



MILACRON®

ПЛИТЫ ДЛЯ ПРЕСС-ФОРМ БЕЗ ОТВЕРСТИЙ ЕВРО СТАНДАРТ



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P 446 x 896	41
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P 896 x 696	50
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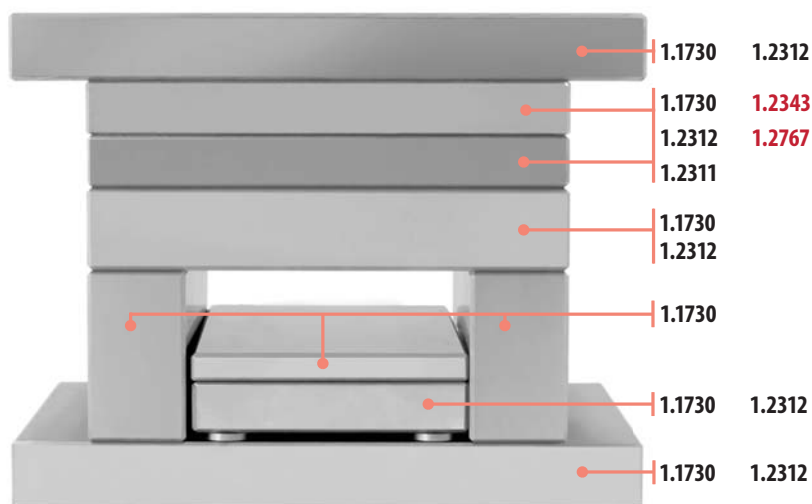
Плиты в наличии и под заказ

Серия	96	130	156	196	246	296	346	396	446	496	546	596	696	796	896	996
96																
100																
126																
156																
190																
196																
218																
246																
296																
346																
396																
446																
496																
546																
596																
696																
796																



- В наличии на складе в Европе

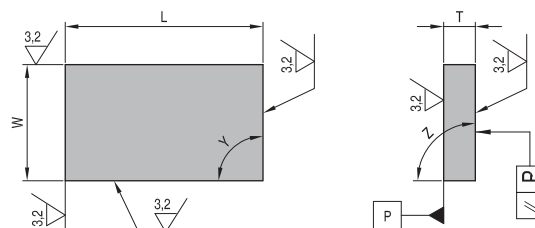
Наличие марок сталей для каждой плиты



Допуски

PPR

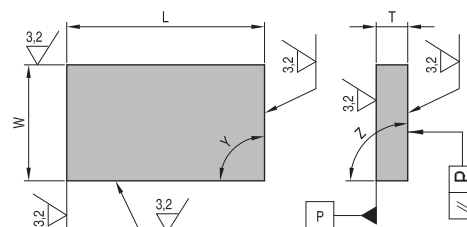
Обработка поверхностей: все поверхности тонко врезерованные



L & W ≤ 496	L & W > 496	T	Y	Z	P
±0,05	±0,10	+1,00 +0,70	0,02/100	0,02/100	0,01/100 max 0,15

P12

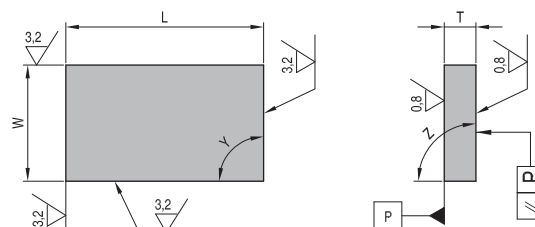
Обработка поверхностей: все поверхности тонко врезерованные



L & W ≤ 496	L & W > 496	T	Y	Z	P
±0,05	±0,10	+0,50 +0,30	0,02/100	0,02/100	0,01/100 max 0,10

PLT

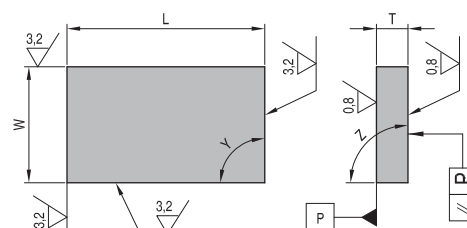
Обработка поверхностей: опорные поверхности шлифованные, торцевые поверхности тонко фрезерованные



L & W ≤ 496	L & W > 496	T	T	Y	Z	P
		1.1730 1.2311 1.2312	1.2083 1.2344 1.2767			
±0,10	±0,10	+0,30 +0,20	+0,50 +0,40	0,02/100	0,02/100	0,008/100 max 0,05

P13

Обработка поверхностей: опорные поверхности шлифованные, торцевые поверхности тонко фрезерованные



L & W ≤ 496	L & W > 496	T	Y	Z	P
±0,05	±0,10	+0,05 +0,00	0,02/100	0,02/100	0,01/100 max 0,05

Спецификация сталей

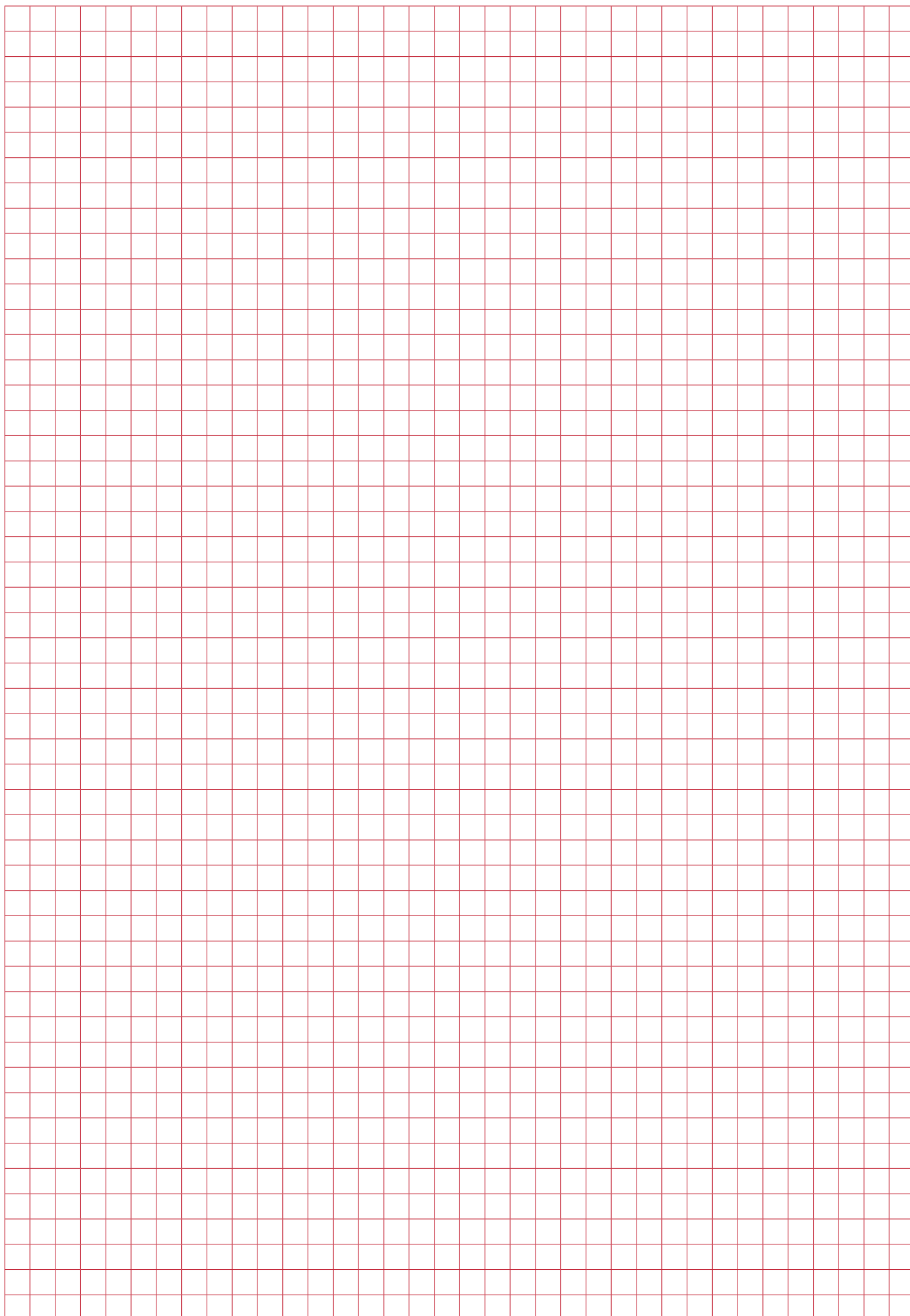
Спецификация сталей	Твердость, прочность на растяжение, состав	Описание
DME 01 C 45 W 1.1730 Аналог по ГОСТ - Сталь 45	Твердость 190 HB ca.640МПа (Н/мм ²) C=0.45 Si=0.30 Mn=0.70	Нелегированная инструментальная сталь. Невысокая стоимость. Достаточно высокая поверхностная твердость, хорошая антикоррозийная стойкость. Не закаленная, легко обрабатывается. Для мало нагруженных плит пресс-форм и неотчетственных конструктивных элементов.
DME 03 40 Cr Mn Mo S 8 6 1.2312 Аналог по ГОСТ - 40ХГМА	Твердость 290-330 HB ca.1050 МПа (Н/мм ²) C=0.40 Mn=1.50 Mo=0.20 Si=0.40 Cr=1.90 S=0.07	Низколегированная, термоулучшенная инструментальная сталь. Благодаря содержанию серы (0,07 %) имеет неплохую обрабатываемость. Возможно использование без дополнительной термообработки (исключение рисков упрочнения). Возможно азотировать. Для формообразующих плит пресс-форм, а также для деталей работающих под высоким давлением.
DME 05 X 40 Cr Mo V 5 1 1.2344 Аналог по ГОСТ - 4X5MΦ1C	Твердость 235 HB ca.750 МПа (Н/мм ²) C=0.40 Mn=0.40 Mo=1.30 Si=1,00 Cr=5.20 V=1.00	Среднелегированная инструментальная сталь. Отличная стойкость к высоким температурам, высокая прочность и вязкость. Устойчива к тепловому удару и термической усталости. Возможно азотировать. Может быть подвергнута термообработке. Для формообразующих плит пресс-форм и другой оснастки.
DME 06 X 45 Ni Cr Mo 4 1.2767 Аналог по ГОСТ - 40X2H2MA	Твердость ca. 830 МПа (Н/мм ²) C=0.45 Cr=1,40 Ni=4,00 Mo=0,30 Si=0,20 Mn=0,30	Высокая прочность, вязкость и ударопрочность. Хорошо прокаливается и полируется. В основном применяется для формообразующих плит пресс-форм для литья под давлением.
DME 07 40 Cr Mn Mo 7 1.2311 Аналог по ГОСТ - 40ХГМА	ca.1050 МПа(Н/мм ²) C=0.40 Si=0,40 Mn=1,50 Cr=1,90 Mo=0,20	Низколегированная, термоулучшенная инструментальная сталь. Хорошо обрабатывается, полируется, азотируется. Возможно использование без дополнительной термообработки (исключение рисков упрочнения). Для формообразующих плит пресс-форм.

Спецификация сталей

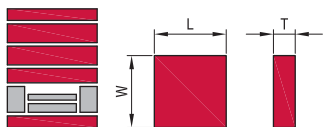
Спецификация сталей	Твердость, прочность на растяжение, состав	Описание
DME 19 X33 CrS 16 1.2085 Аналог по ГОСТ - 30X13	Твердость 280 – 325 HB са. (~ 950 – 1100 Н/мм ²) C= 0,33 Si= ≤1,00 Mn= ≤1,40 P= ≤0,030 S= 0,10 Cr= 16,0 Mo= ≤1,00	Термоулучшенная нержавеющей сталь. Высокая прочность и стойкость к коррозии. Хорошо обрабатывается, имеет среднюю полируемость. Хорошо сохраняет размер при термообработке. Отлично подходит для изготовления компонентов, которые работают с агрессивными пластмассами. Применяется для плит, формообразующих и деталей пресс-форм.
DME 20 X 42 Cr 13 1.2083 Аналог по ГОСТ - 40X13	Твердость 225HB са.720 МПа(Н/мм ²) C=0,42 Cr=13,0	Хромированная, легированная нержавеющей инструментальная сталь. Применяется для плит формообразующих, вставок, которым требуется высокая твердость, прочности, коррозионная стойкость и т.д.
DME 21 X 155 CrVMo 12 1 1.2379 Аналог по ГОСТ - X12MФ	са.850 МПа(Н/мм ²) C=1,55 Mo=0,7 Cr=12,0 V=1,00	Высоколегированная инструментальная сталь с 12% содержанием хрома. Хорошая пластичность и обрабатываемость. Высокая износостойкость и прочность. Низкая вязкость и полируемость. Используется при работе с адгезивными и абразивными полимерами. Применяется для изготовления плит пресс-форм, штампов, литниковых втулок и т.д.
DME 22 X 210 CrW 12 1.2436 Аналог по ГОСТ - X12B	са.850 МПа(Н/мм ²) C=2,10 Cr=12,0 W=0,7	Легированная инструментальная сталь с высоким содержанием хрома и вольфрама. Высокая износостойкость. Применяется для штампов, пресс-форм, режущего инструмента.
DME 23 90 MnCrV 8 1.2842 Аналог по ГОСТ - 9Г2Ф	са.750 МПа(Н/мм ²) C=0,9 Mn=2,0 Cr=0,4 V=0,1	Высокая износостойкость. Высокая твердость. Стабильность размеров при термообработке. Высокая прокаливаемость.
DME 25 X 38 Cr Mo V 5 1 1.2343 Аналог по ГОСТ - 4X5MФC	са.770 МПа(Н/мм ²) C=0,38 Mo=1,3 Si=1,0 Cr=5,3 V=0,4	Высоколегированная сталь. Для высокотемпературного применения. Хорошая вязкость, стойкость к температурным перепадам. Подходит для азотирования. Применяется для формообразующих плит пресс-форм для литья пластмасс и металлов, а также для штампов.

Спецификация сталей

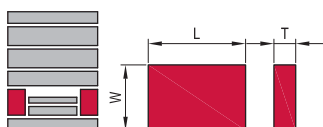
 Спецификация сталей	Твердость, прочность на растяжение, состав	Описание
DME 39 X 100 Cr Mo V 5 1 1.2363 Аналог по ГОСТ - Х6ВФ	ca.770 МПа(Н/мм ²) C=1,0 Mn=0,5 Mo=1,1 Si=0,3 Cr=5,3 V=0,2	Сталь инструментальная штамповая. Высокая стабильность размеров при термообработке. Высокая износостойкость и прочность.
DME 76 16 MnCr5 1.7131 Аналог по ГОСТ - 18ХГ	ca.700 МПа(Н/мм ²) C=0,16 Mn=1,15 Si=0,28 Cr=0,9	Лигированная конструкционная хромомарганцовая сталь. Для цементуемых деталей. Хорошо полируется и термообрабатывается. Применяется для формообразующих пресс-форм и вставок.



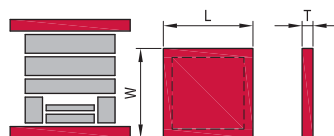
096 x 096



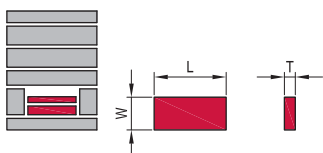
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
096	096	009					
096	096	012					
096	096	017					
096	096	022					
096	096	027					
096	096	036					
096	096	046					
096	096	056					



W	L	T	Mat. DME 01 1730
020	096	022	
020	096	027	
020	096	036	
020	096	046	

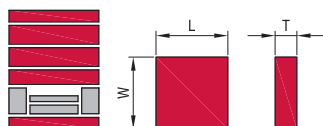


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
156	156	017		
156	156	022		

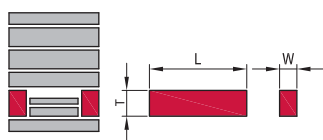


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055	096	006		
055	096	009		

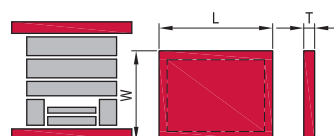
100 x 130



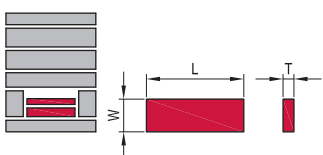
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
100	130	009					
100	130	012					
100	130	017					
100	130	022					
100	130	027					
100	130	036					
100	130	046					
100	130	056					



W	L	T	Mat. DME 01 1730
020	130	027	
020	130	036	
020	130	046	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
156	156	017		
156	156	022		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
058	130	006		
058	130	009		

Пример заказа:

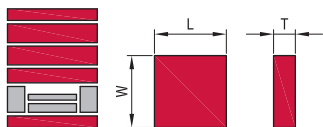
Номер для заказа: Тип плиты + Материал + W + L + T

Пример артикула: **PLT01096096006**

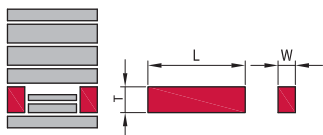
(Сталь 1, W = 96, L = 96, T = 6)



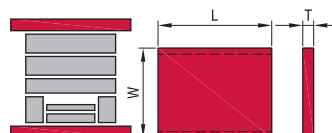
126 x 156



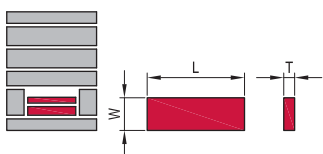
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
126	156	017					
126	156	022					
126	156	027					
126	156	036					
126	156	046					
126	156	056					
126	156	066					
126	156	076					



W	L	T	Mat. DME 01 1730
030	156	046	
030	156	056	
030	156	066	
030	156	076	

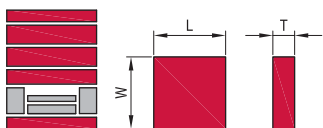


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
156	156	022		
156	156	027		

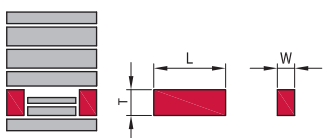


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
064	156	009		
064	156	012		

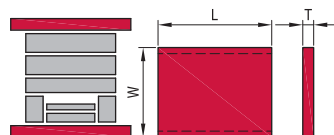
156 x 156



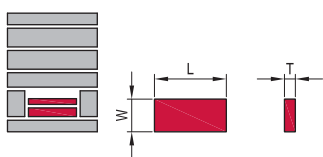
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156	156	009					
156	156	012					
156	156	017					
156	156	022					
156	156	027					
156	156	036					
156	156	046					
156	156	056					
156	156	066					
156	156	076					
156	156	086					
156	156	096					



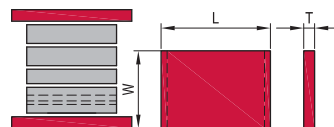
W	L	T	Mat. DME 01 1730
032	156	046	
032	156	056	
032	156	066	
032	156	076	
032	156	086	
032	156	096	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
156	206	022		
156	206	027		
156	206	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
090	156	009		
090	156	012		
090	156	017		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
156	246	022		
156	246	027		

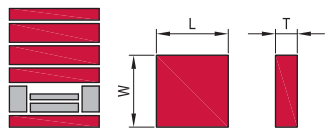
Пример заказа:

Номер для заказа: PLT + Материал. + W + L + T

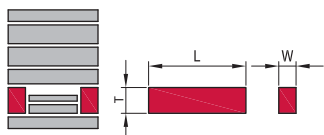
Пример артикула: PLT01096096006

(Сталь 1, W=96, L=96, T=6)

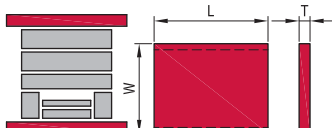
156 x 196



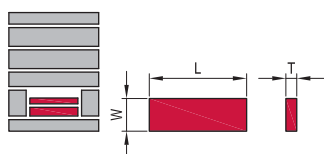
W	L	T	Мат. DME 01 1730	Мат. DME 03 2312	Мат. DME 06 2767	Мат. DME 07 2311	Мат. DME 25 2343
156	196	009					
156	196	012					
156	196	017					
156	196	022					
156	196	027					
156	196	036					
156	196	046					
156	196	056					
156	196	066					
156	196	076					
156	196	086					
156	196	096					



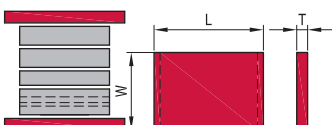
W	L	T	Мат. DME 01 1730
032	196	046	
032	196	056	
032	196	066	
032	196	076	
032	196	086	
032	196	096	



W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
196	206	022		
196	206	027		

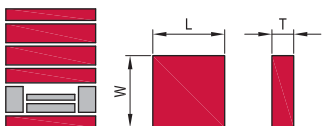


W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
090	196	009		
090	196	012		
090	196	017		

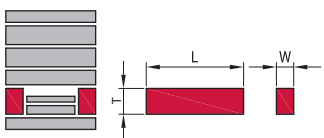


W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
156	296	022		
156	296	027		

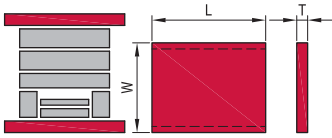
156 x 246



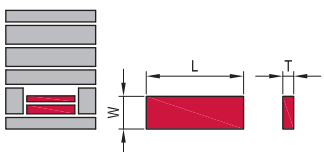
W	L	T	Мат. DME 01 1730	Мат. DME 03 2312	Мат. DME 06 2767	Мат. DME 07 2311	Мат. DME 25 2343
156	246	009					
156	246	012					
156	246	017					
156	246	022					
156	246	027					
156	246	036					
156	246	046					
156	246	056					
156	246	066					
156	246	076					
156	246	086					
156	246	096					



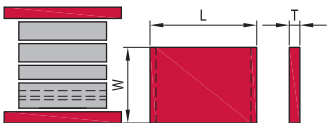
W	L	T	Мат. DME 01 1730
032	246	046	
032	246	056	
032	246	066	
032	246	076	
032	246	086	
032	246	096	



W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
196	246	022		
196	246	027		



W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
090	246	009		
090	246	012		
090	246	017		



W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
156	296	022		
156	296	027		

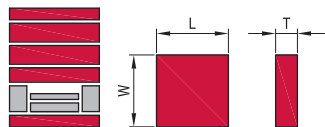
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

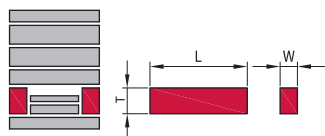
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

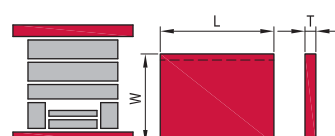
156 x 296



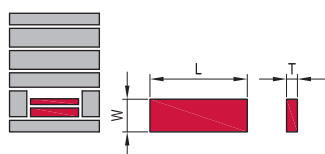
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
156	296	022					
156	296	027					
156	296	036					
156	296	046					
156	296	056					
156	296	066					
156	296	076					
156	296	086					
156	296	096					



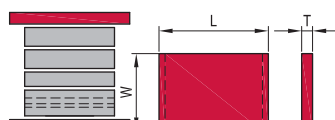
W	L	T	Mat. DME 01 1730
032	296	046	
032	296	056	
032	296	066	
032	296	076	
032	296	086	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
196	296	022		
196	296	027		

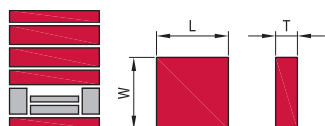


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
090	296	012		
090	296	017		

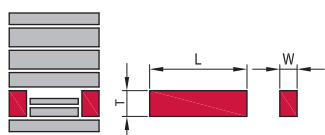


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
156	396	022		
156	396	027		

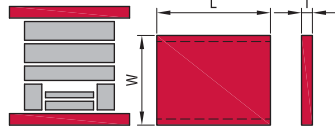
190 x 246



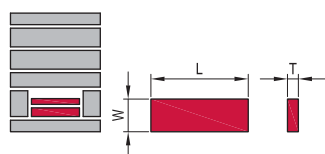
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
190	246	012					
190	246	017					
190	246	022					
190	246	027					
190	246	036					
190	246	046					
190	246	056					
190	246	066					
190	246	076					
190	246	086					
190	246	096					



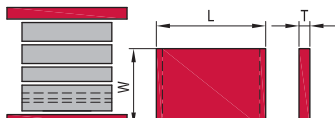
W	L	T	Mat. DME 01 1730
038	246	046	
038	246	056	
038	246	066	
038	246	076	
038	246	086	
038	246	096	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
246	254	022		
246	254	027		
246	254	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
112	246	012		
112	246	017		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
190	296	022		
190	296	027		



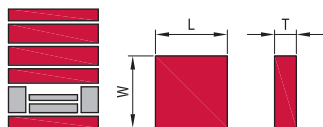
Пример заказа:

Номер для заказа: PLT + Материал. + W + L + T

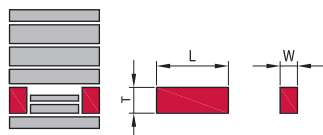
Пример артикула: PLT01096096006

(Сталь 1, W=96, L=96, T=6)

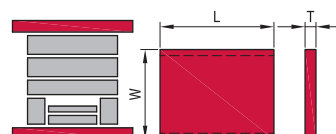
196 x 196



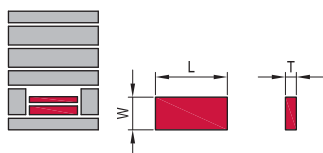
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
196	196	012					
196	196	017					
196	196	022					
196	196	027					
196	196	036					
196	196	046					
196	196	056					
196	196	066					
196	196	076					
196	196	086					
196	196	096					



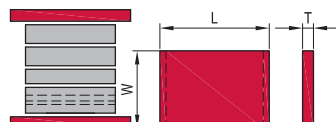
W	L	T	Mat. DME 01 1730
038	196	046	
038	196	056	
038	196	066	
038	196	076	
038	196	086	
038	196	096	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
196	246	022		
196	246	027		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
118	196	012		
118	196	017		
118	196	022		

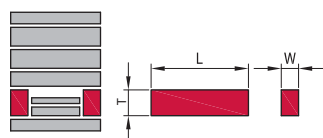


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
196	296	022		
196	296	027		

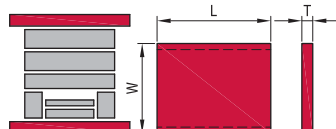
196 x 296



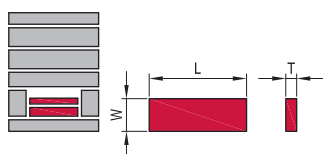
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
196	296	012					
196	296	017					
196	296	022					
196	296	027					
196	296	036					
196	296	046					
196	296	056					
196	296	066					
196	296	076					
196	296	086					
196	296	096					
196	296	116					



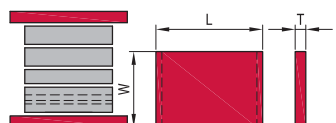
W	L	T	Mat. DME 01 1730
043	296	046	
043	296	056	
043	296	066	
043	296	076	
043	296	086	
043	296	096	
043	296	116	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
246	296	027		
246	296	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
108	296	012		
108	296	017		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
196	396	027		
196	396	036		

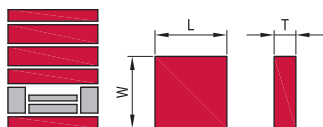
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

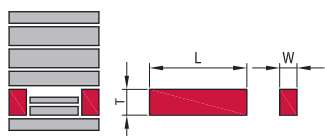
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

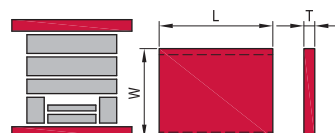
196 x 346



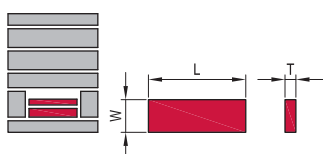
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
196	346	012					
196	346	017					
196	346	022					
196	346	027					
196	346	036					
196	346	046					
196	346	056					
196	346	066					
196	346	076					
196	346	086					
196	346	096					



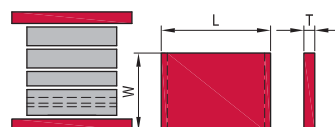
W	L	T	Mat. DME 01 1730
043	346	056	
043	346	066	
043	346	076	
043	346	086	
043	346	096	
043	346	116	
043	346	136	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
246	346	027		
246	346	036		

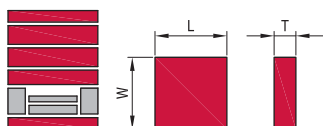


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
108	346	012		
108	346	017		
108	346	022		

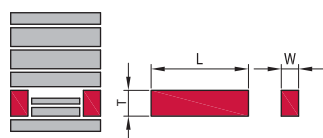


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
196	446	027		
196	446	036		

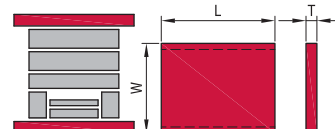
196 x 396



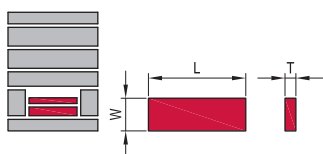
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
196	396	017					
196	396	022					
196	396	027					
196	396	036					
196	396	046					
196	396	056					
196	396	066					
196	396	076					
196	396	086					
196	396	096					



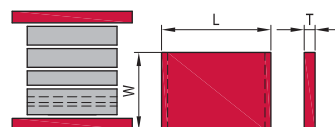
W	L	T	Mat. DME 01 1730
043	396	056	
043	396	066	
043	396	076	
043	396	086	
043	396	096	
043	396	116	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
246	396	027		
246	396	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
108	396	012		
108	396	017		
108	396	022		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
196	446	027		
196	446	036		

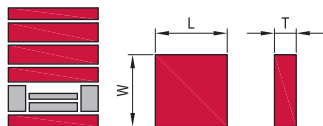
Пример заказа:

Номер для заказа: PLT + Материал. + W + L + T

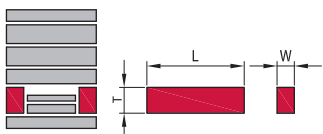
Пример артикула: PLT01096096006

(Сталь 1, W = 96, L = 96, T = 6)

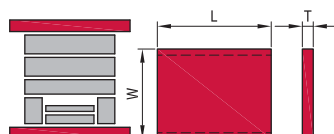
218 x 246



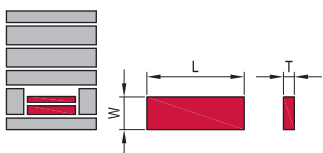
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
218	246	012					
218	246	017					
218	246	022					
218	246	027					
218	246	036					
218	246	046					
218	246	056					
218	246	066					
218	246	076					
218	246	086					
218	246	096					



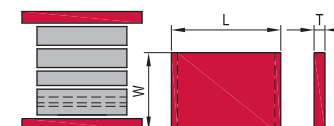
W	L	T	Mat. DME 01 1730
038	246	046	
038	246	056	
038	246	066	
038	246	076	
038	246	086	
038	246	096	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
246	276	022		
246	276	027		
246	276	036		

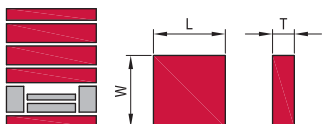


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
140	246	012		
140	246	017		

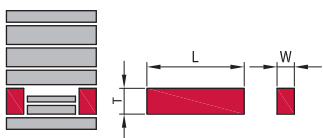


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
218	296	022		
218	296	027		

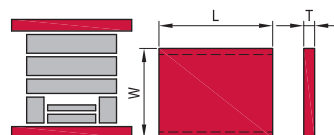
218 x 296



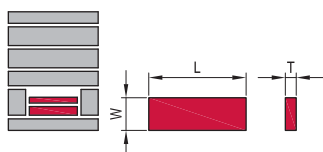
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
218	296	012					
218	296	017					
218	296	022					
218	296	027					
218	296	036					
218	296	046					
218	296	056					
218	296	066					
218	296	076					
218	296	086					
218	296	096					



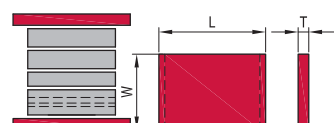
W	L	T	Mat. DME 01 1730
043	296	046	
043	296	056	
043	296	066	
043	296	076	
043	296	086	
043	296	096	
043	296	116	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
276	296	022		
276	296	027		
276	296	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
130	296	012		
130	296	017		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
218	396	022		
218	396	027		
218	396	036		

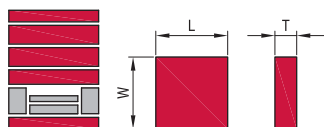
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

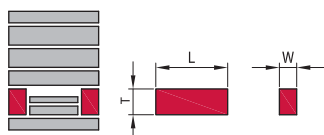
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

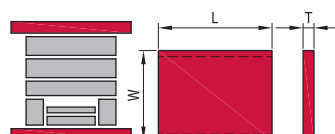
246 x 246



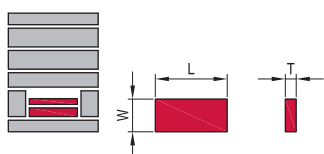
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
246	246	012					
246	246	017					
246	246	022					
246	246	027					
246	246	036					
246	246	046					
246	246	056					
246	246	066					
246	246	076					
246	246	086					
246	246	096					
246	246	116					



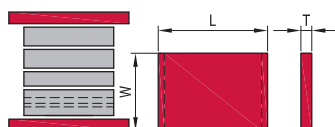
W	L	T	Mat. DME 01 1730
043	246	056	
043	246	066	
043	246	076	
043	246	086	
043	246	096	
043	246	116	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
246	296	027		
246	296	036		

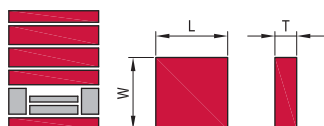


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
158	246	012		
158	246	017		
158	246	022		

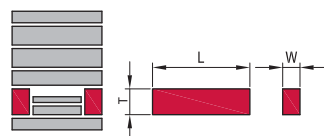


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
246	296	027		
246	296	036		

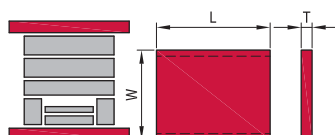
246 x 296



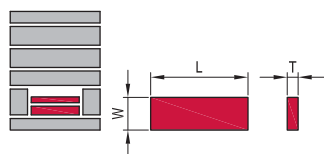
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
246	296	012					
246	296	017					
246	296	022					
246	296	027					
246	296	036					
246	296	046					
246	296	056					
246	296	066					
246	296	076					
246	296	086					
246	296	096					
246	296	116					



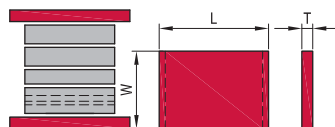
W	L	T	Mat. DME 01 1730
043	296	046	
043	296	056	
043	296	066	
043	296	076	
043	296	086	
043	296	096	
043	296	116	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
296	296	027		
296	296	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
158	296	012		
158	296	017		
158	296	022		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
246	396	027		
246	396	036		



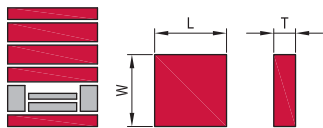
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

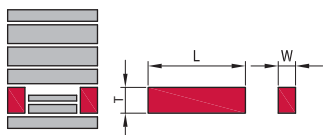
Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)

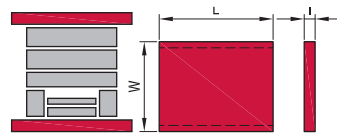
246 x 346



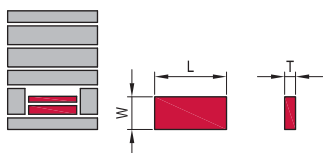
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
246	346	017					
246	346	022					
246	346	027					
246	346	036					
246	346	046					
246	346	056					
246	346	066					
246	346	076					
246	346	086					
246	346	096					
246	346	116					



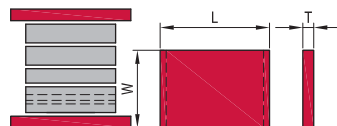
W	L	T	Mat. DME 01 1730
043	346	056	
043	346	066	
043	346	076	
043	346	086	
043	346	096	
043	346	116	
043	346	136	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
296	346	027		
296	346	036		

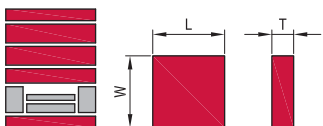


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
158	346	012		
158	346	017		
158	346	022		

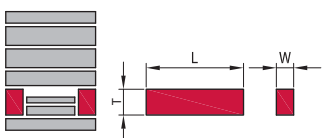


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
246	446	027		
246	446	036		

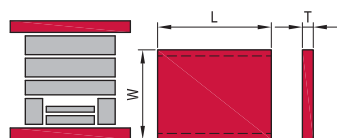
246 x 396



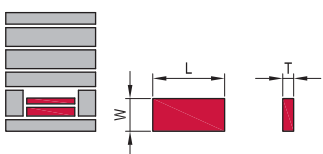
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
246	396	017					
246	396	022					
246	396	027					
246	396	036					
246	396	046					
246	396	056					
246	396	066					
246	396	076					
246	396	086					
246	396	096					
246	396	116					



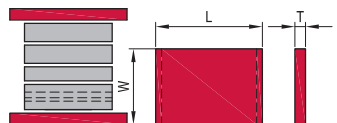
W	L	T	Mat. DME 01 1730
047	396	056	
047	396	066	
047	396	076	
047	396	086	
047	396	096	
047	396	116	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
296	396	027		
296	396	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
150	396	017		
150	396	022		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
246	446	027		
246	446	036		

Пример заказа:

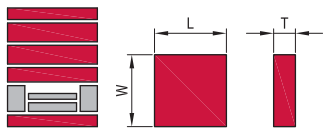
Номер для заказа: Тип плиты + Материал + W + L + T

Пример артикула: PLT01096096006

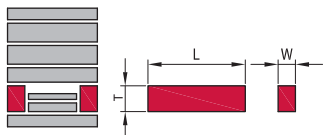
(Сталь 1, W = 96, L = 96, T = 6)



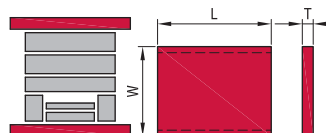
246 x 446



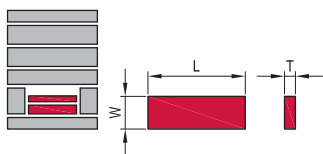
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
246	446	022					
246	446	027					
246	446	036					
246	446	046					
246	446	056					
246	446	066					
246	446	076					
246	446	086					
246	446	096					
246	446	116					



W	L	T	Mat. DME 01 1730
043	446	056	
043	446	066	
043	446	076	
043	446	086	
043	446	096	
043	446	116	

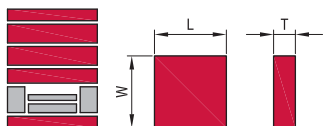


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
296	446	027		
296	446	036		

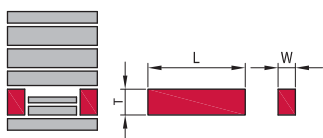


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
158	446	017		
158	446	022		

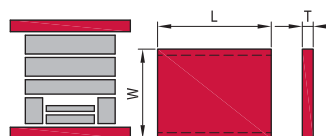
246 x 496



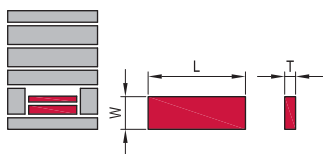
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
246	496	022					
246	496	027					
246	496	036					
246	496	046					
246	496	056					
246	496	066					
246	496	076					
246	496	086					
246	496	096					
246	496	116					



W	L	T	Mat. DME 01 1730
043	496	056	
043	496	066	
043	496	076	
043	496	086	
043	496	096	
043	496	116	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
296	496	027		
296	496	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
158	496	017		
158	496	022		



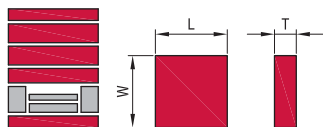
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

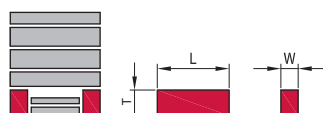
Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)

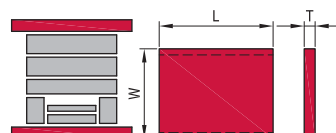
296 x 296



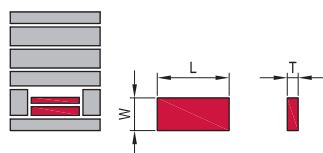
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
296	296	017					
296	296	022					
296	296	027					
296	296	036					
296	296	046					
296	296	056					
296	296	066					
296	296	076					
296	296	086					
296	296	096					
296	296	116					
296	296	136					



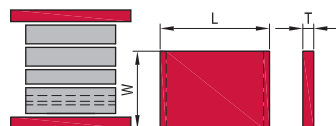
W	L	T	Mat. DME 01 1730
043	296	046	
043	296	056	
043	296	066	
043	296	076	
043	296	086	
043	296	096	
043	296	116	
043	296	136	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
296	346	027		
296	346	036		

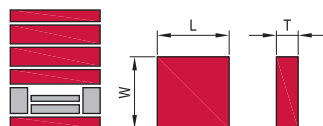


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
208	296	012		
208	296	017		
208	296	022		

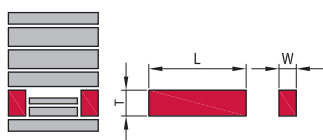


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
296	396	027		
296	396	036		

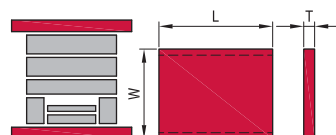
296 x 346



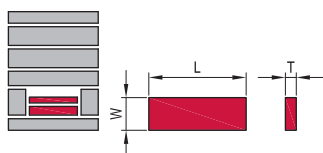
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
296	346	017					
296	346	022					
296	346	027					
296	346	036					
296	346	046					
296	346	056					
296	346	066					
296	346	076					
296	346	086					
296	346	096					
296	346	116					
296	346	136					



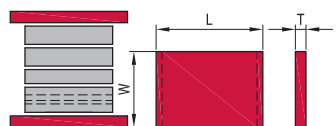
W	L	T	Mat. DME 01 1730
043	346	056	
043	346	066	
043	346	076	
043	346	086	
043	346	096	
043	346	116	
043	346	136	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	346	027		
346	346	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
208	346	017		
208	346	022		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
296	446	027		
296	446	036		

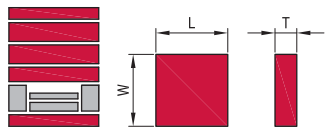
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

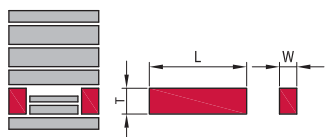
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

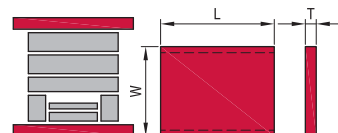
296 x 396



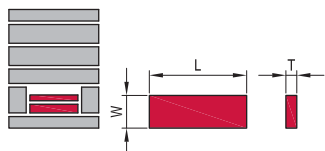
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
296	396	017					
296	396	022					
296	396	027					
296	396	036					
296	396	046					
296	396	056					
296	396	066					
296	396	076					
296	396	086					
296	396	096					
296	396	116					



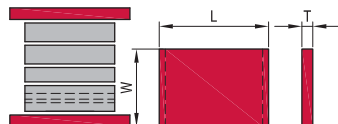
W	L	T	Mat. DME 01 1730
047	396	056	
047	396	066	
047	396	076	
047	396	086	
047	396	096	
047	396	116	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	346	027		
346	346	036		

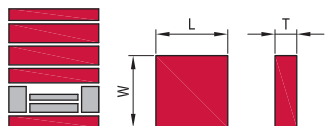


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
200	396	017		
200	396	022		

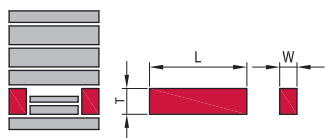


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
296	446	027		
296	446	036		

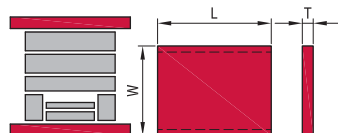
296 x 446



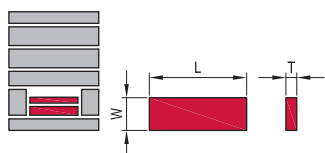
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
296	446	017					
296	446	022					
296	446	027					
296	446	036					
296	446	046					
296	446	056					
296	446	066					
296	446	076					
296	446	086					
296	446	096					
296	446	116					
296	446	136					



W	L	T	Mat. DME 01 1730
043	446	056	
043	446	066	
043	446	076	
043	446	086	
043	446	096	
043	446	116	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	446	027		
346	446	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
208	446	017		
208	446	022		



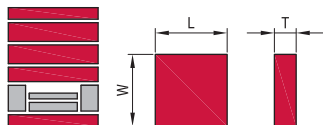
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

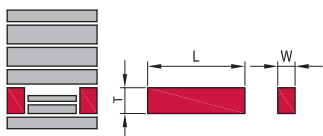
Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)

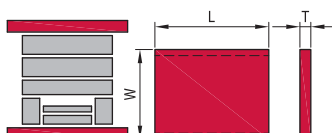
296 x 496



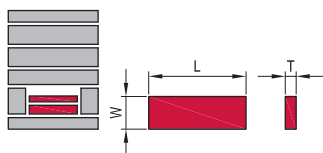
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
296	496	022					
296	496	027					
296	496	036					
296	496	046					
296	496	056					
296	496	066					
296	496	076					
296	496	086					
296	496	096					
296	496	116					



W	L	T	Mat. DME 01 1730
043	496	056	
043	496	066	
043	496	076	
043	496	086	
043	496	096	
043	496	116	

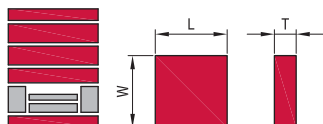


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	496	027		
346	496	036		

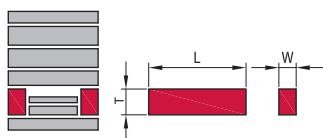


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
208	496	017		
208	496	022		

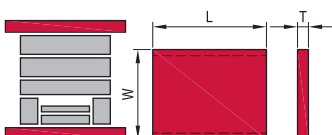
296 x 546



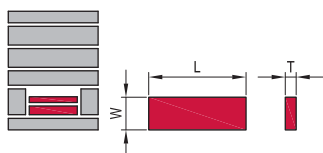
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
296	546	022					
296	546	027					
296	546	036					
296	546	046					
296	546	056					
296	546	066					
296	546	076					
296	546	086					
296	546	096					
296	546	116					



W	L	T	Mat. DME 01 1730
043	546	056	
043	546	066	
043	546	076	
043	546	086	
043	546	096	
043	546	116	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	546	036		
346	546	046		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
208	546	017		
208	546	022		
208	546	027		

Пример заказа:

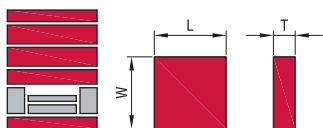
Номер для заказа: Тип плиты + Материал + W + L + T

Пример артикула: **PLT01096096006**

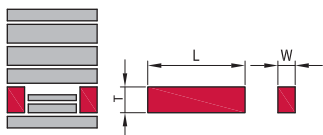
(Сталь 1, W = 96, L = 96, T = 6)



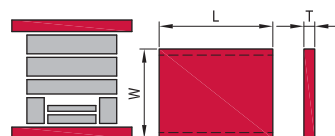
296 x 596



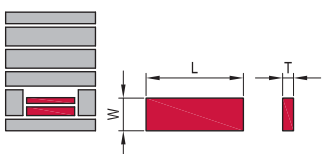
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
296	596	022					
296	596	027					
296	596	036					
296	596	046					
296	596	056					
296	596	066					
296	596	076					
296	596	086					
296	596	096					
296	596	116					



W	L	T	Mat. DME 01 1730
043	596	066	
043	596	076	
043	596	086	
043	596	096	
043	596	116	

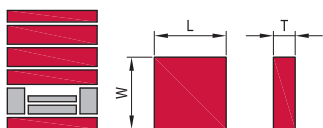


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	596	036		
346	596	046		

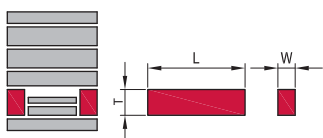


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
208	596	022		
208	596	027		

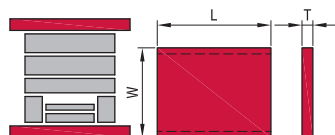
296 x 696



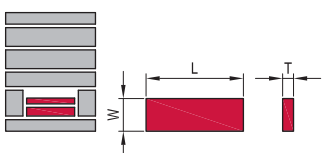
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
296	696	027					
296	696	036					
296	696	046					
296	696	056					
296	696	066					
296	696	076					
296	696	086					
296	696	096					
296	696	116					



W	L	T	Mat. DME 01 1730
062	696	066	
062	696	076	
062	696	086	
062	696	096	
062	696	116	
062	696	136	
062	696	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	696	036		
346	696	046		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
168	696	022		
168	696	027		



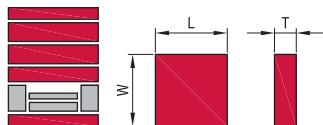
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

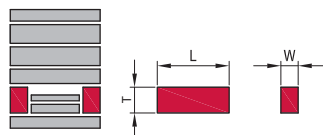
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

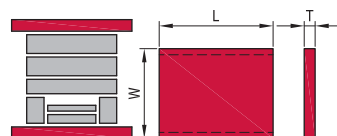
346 x 346



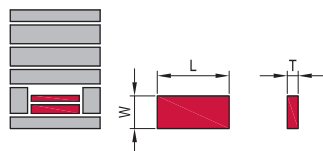
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
346	346	017					
346	346	022					
346	346	027					
346	346	036					
346	346	046					
346	346	056					
346	346	066					
346	346	076					
346	346	086					
346	346	096					
346	346	116					



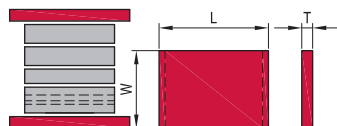
W	L	T	Mat. DME 01 1730
043	346	056	
043	346	066	
043	346	076	
043	346	086	
043	346	096	
043	346	116	
043	346	136	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	396	027		
346	396	036		

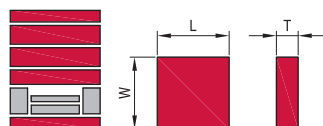


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
258	346	017		
258	346	022		

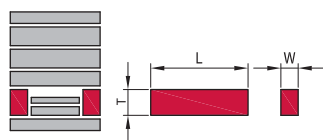


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	446	027		
346	446	036		

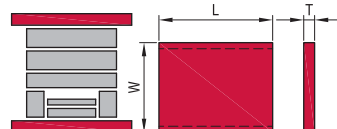
346 x 396



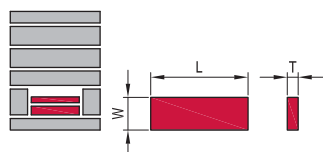
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
346	396	017					
346	396	022					
346	396	027					
346	396	036					
346	396	046					
346	396	056					
346	396	066					
346	396	076					
346	396	086					
346	396	096					
346	396	116					



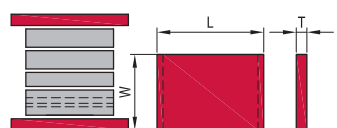
W	L	T	Mat. DME 01 1730
062	396	056	
062	396	066	
062	396	076	
062	396	086	
062	396	096	
062	396	116	
062	396	136	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
396	396	027		
396	396	036		
396	396	046		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
218	396	017		
218	396	022		
218	396	027		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	446	027		
346	446	036		
346	446	046		

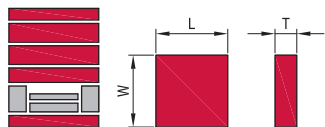
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

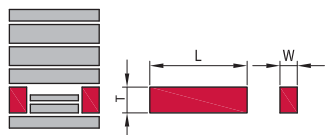
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

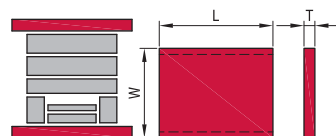
346 x 446



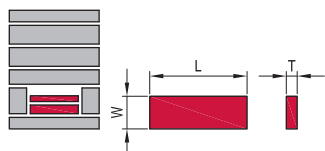
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
346	446	017					
346	446	022					
346	446	027					
346	446	036					
346	446	046					
346	446	056					
346	446	066					
346	446	076					
346	446	086					
346	446	096					
346	446	116					
346	446	136					



W	L	T	Mat. DME 01 1730
062	446	056	
062	446	066	
062	446	076	
062	446	086	
062	446	096	
062	446	116	
062	446	136	

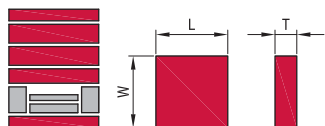


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
396	446	027		
396	446	036		
396	446	046		

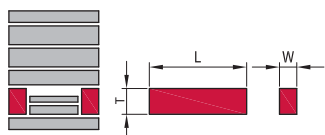


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
218	446	017		
218	446	022		
218	446	027		

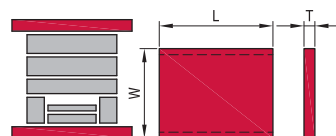
346 x 496



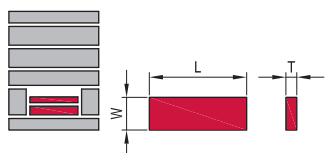
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
346	496	017					
346	496	022					
346	496	027					
346	496	036					
346	496	046					
346	496	056					
346	496	066					
346	496	076					
346	496	086					
346	496	096					
346	496	116					



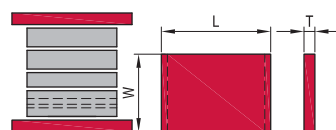
W	L	T	Mat. DME 01 1730
062	496	056	
062	496	066	
062	496	076	
062	496	086	
062	496	096	
062	496	116	
062	496	136	
062	496	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
396	496	027		
396	496	036		
396	496	046		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
218	496	017		
218	496	022		
218	496	027		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
346	546	027		
346	546	036		
346	546	046		

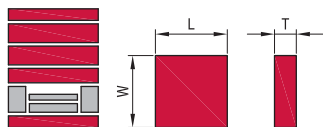
Пример заказа:

Номер для заказа: PLT + Материал. + W + L + T

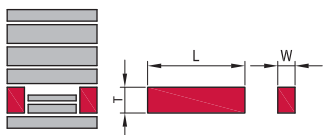
Пример артикула: PLT01096096006

(Сталь 1, W = 96, L = 96, T = 6)

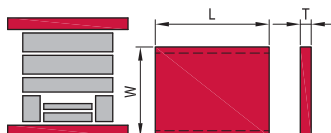
346 x 546



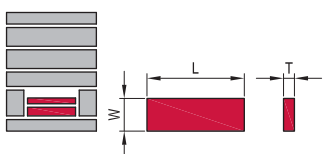
W	L	T	Мат. DME 01 1730	Мат. DME 03 2312	Мат. DME 06 2767	Мат. DME 07 2311	Мат. DME 25 2343
346	546	022					
346	546	027					
346	546	036					
346	546	046					
346	546	056					
346	546	066					
346	546	076					
346	546	086					
346	546	096					
346	546	116					
346	546	136					



W	L	T	Мат. DME 01 1730
062	546	066	
062	546	076	
062	546	086	
062	546	096	
062	546	116	
062	546	136	
062	546	156	

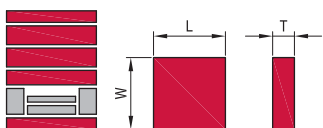


W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
396	546	027		
396	546	036		
396	546	046		

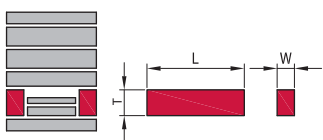


W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
218	546	017		
218	546	022		
218	546	027		

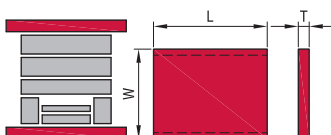
346 x 596



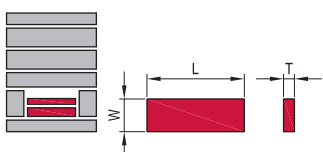
W	L	T	Мат. DME 01 1730	Мат. DME 03 2312	Мат. DME 06 2767	Мат. DME 07 2311	Мат. DME 25 2343
346	596	022					
346	596	027					
346	596	036					
346	596	046					
346	596	056					
346	596	066					
346	596	076					
346	596	086					
346	596	096					
346	596	116					
346	596	136					



W	L	T	Мат. DME 01 1730
062	596	066	
062	596	076	
062	596	086	
062	596	096	
062	596	116	
062	596	136	
062	596	156	



W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
396	596	036		
396	596	046		



W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
218	596	022		
218	596	027		

Пример заказа:

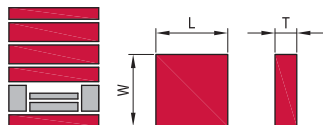
Номер для заказа: Тип плиты + Материал + W + L + T

Пример артикула: **PLT01096096006**

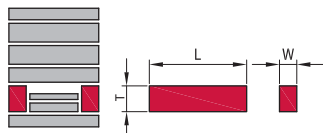
(Сталь 1, W = 96, L = 96, T = 6)



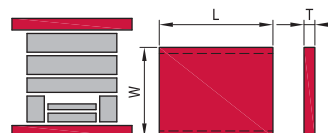
346 x 696



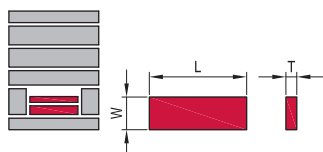
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
346	696	022					
346	696	027					
346	696	036					
346	696	046					
346	696	056					
346	696	066					
346	696	076					
346	696	086					
346	696	096					
346	696	116					
346	696	136					



W	L	T	Mat. DME 01 1730
062	696	066	
062	696	076	
062	696	086	
062	696	096	
062	696	116	
062	696	136	
062	696	156	

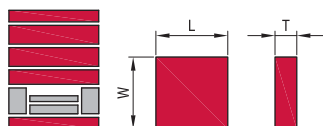


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
446	696	036		
446	696	046		

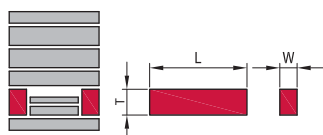


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
218	696	022		
218	696	027		
218	696	036		

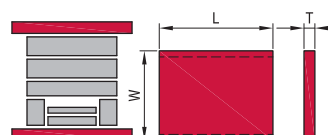
346 x 796



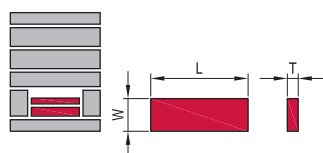
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
346	796	036					
346	796	046					
346	796	056					
346	796	066					
346	796	076					
346	796	086					
346	796	096					
346	796	116					
346	796	136					
346	796	156					



W	L	T	Mat. DME 01 1730
062	796	076	
062	796	086	
062	796	096	
062	796	116	
062	796	136	
062	796	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
446	796	046		
446	796	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
218	796	022		
218	796	027		



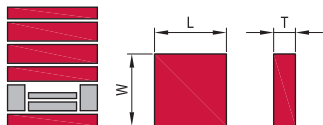
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

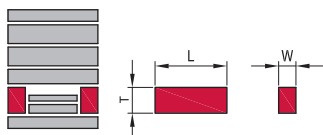
Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)

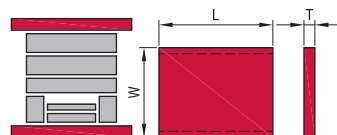
396 x 396



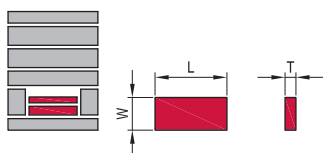
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
396	396	017					
396	396	022					
396	396	027					
396	396	036					
396	396	046					
396	396	056					
396	396	066					
396	396	076					
396	396	086					
396	396	096					
396	396	116					
396	396	136					



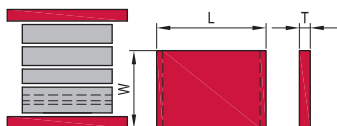
W	L	T	Mat. DME 01 1730
062	396	056	
062	396	066	
062	396	076	
062	396	086	
062	396	096	
062	396	116	
062	396	136	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
396	446	027		
396	446	036		
396	446	046		

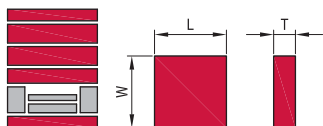


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
268	396	017		
268	396	022		
268	396	027		

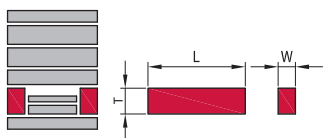


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
396	446	027		
396	446	036		
396	446	046		

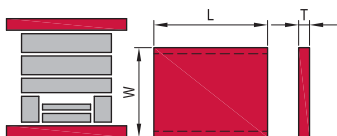
396 x 446



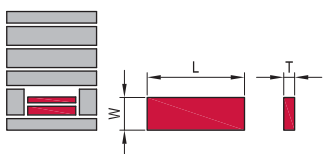
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
396	446	022					
396	446	027					
396	446	036					
396	446	046					
396	446	056					
396	446	066					
396	446	076					
396	446	086					
396	446	096					
396	446	116					



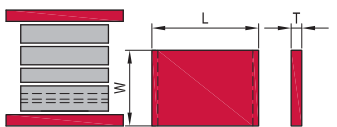
W	L	T	Mat. DME 01 1730
062	446	056	
062	446	066	
062	446	076	
062	446	086	
062	446	096	
062	446	116	
062	446	136	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
446	446	027		
446	446	036		
446	446	046		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
268	446	017		
268	446	022		
268	446	027		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
396	596	027		
396	596	036		
396	596	046		

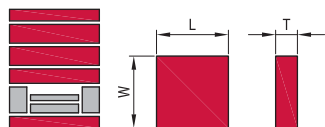
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

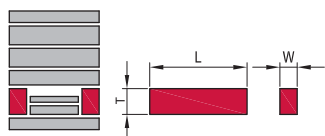
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

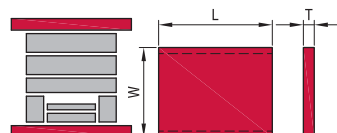
396 x 496



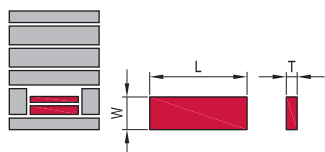
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
396	496	022					
396	496	027					
396	496	036					
396	496	046					
396	496	056					
396	496	066					
396	496	076					
396	496	086					
396	496	096					
396	496	116					
396	496	136					



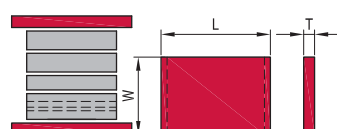
W	L	T	Mat. DME 01 1730
062	496	056	
062	496	066	
062	496	076	
062	496	086	
062	496	096	
062	496	116	
062	496	136	
062	496	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
446	496	036		
446	496	046		

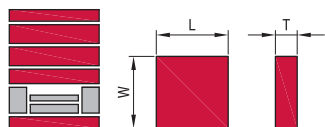


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
268	496	017		
268	496	022		
268	496	027		

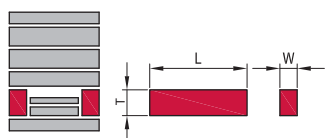


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
396	596	036		
396	596	046		

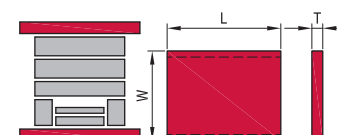
396 x 546



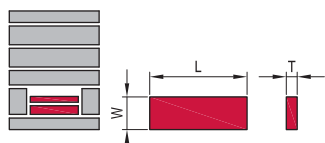
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
396	546	017					
396	546	022					
396	546	027					
396	546	036					
396	546	046					
396	546	056					
396	546	066					
396	546	076					
396	546	086					
396	546	096					
396	546	116					
396	546	136					



W	L	T	Mat. DME 01 1730
062	546	066	
062	546	076	
062	546	086	
062	546	096	
062	546	116	
062	546	136	
062	546	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
496	546	036		
496	546	046		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
268	546	017		
268	546	022		
268	546	027		



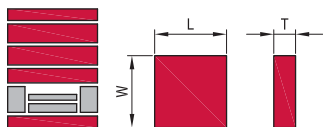
Пример заказа:

Номер для заказа: PLT + Материал. + W + L + T

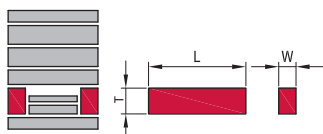
Пример артикула: PLT01096096006

(Сталь 1, W=96, L=96, T=6)

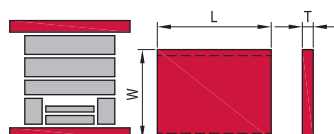
396 x 596



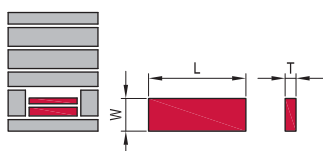
W	L	T	Мат. DME 01 1730	Мат. DME 03 2312	Мат. DME 06 2767	Мат. DME 07 2311	Мат. DME 25 2343
396	596	022					
396	596	027					
396	596	036					
396	596	046					
396	596	056					
396	596	066					
396	596	076					
396	596	086					
396	596	096					
396	596	116					
396	596	136					



W	L	T	Мат. DME 01 1730
062	546	066	
062	546	076	
062	546	086	
062	546	096	
062	546	116	
062	546	136	
062	546	156	

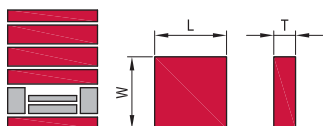


W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
496	596	036		
496	596	046		

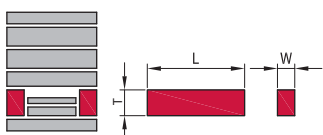


W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
268	596	017		
268	596	022		
268	596	027		

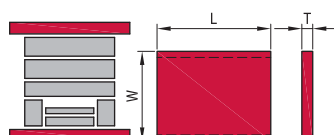
396 x 696



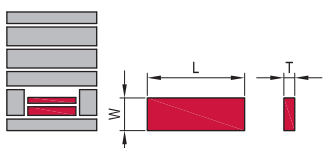
W	L	T	Мат. DME 01 1730	Мат. DME 03 2312	Мат. DME 06 2767	Мат. DME 07 2311	Мат. DME 25 2343
396	696	027					
396	696	036					
396	696	046					
396	696	056					
396	696	066					
396	696	076					
396	696	086					
396	696	096					
396	696	116					
396	696	136					
396	696	156					



W	L	T	Мат. DME 01 1730
062	696	066	
062	696	076	
062	696	086	
062	696	096	
062	696	116	
062	696	136	
062	696	156	



W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
496	696	036		
496	696	046		
496	696	056		



W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
268	696	022		
268	696	027		
268	696	036		

Пример заказа:

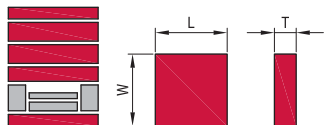
Номер для заказа: Тип плиты + Материал + W + L + T

Пример артикула: **PLT01096096006**

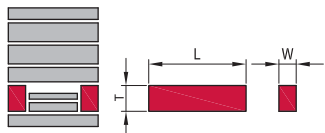
(Сталь 1, W = 96, L = 96, T = 6)



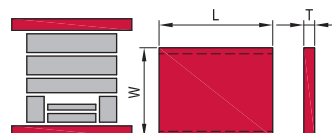
396 x 796



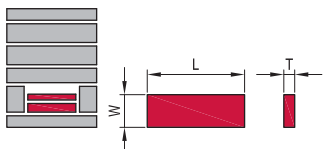
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
396	796	027					
396	796	036					
396	796	046					
396	796	056					
396	796	066					
396	796	076					
396	796	086					
396	796	096					
396	796	116					
396	796	136					
396	796	156					



W	L	T	Mat. DME 01 1730
062	796	076	
062	796	086	
062	796	096	
062	796	116	
062	796	136	
062	796	156	

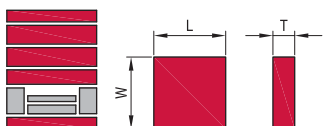


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
496	796	046		
496	796	056		

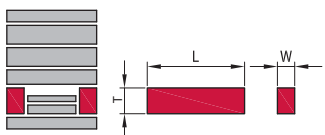


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
268	796	022		
268	796	027		
268	796	036		

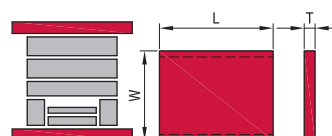
396 x 896



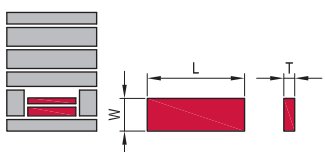
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
396	896	036					
396	896	046					
396	896	056					
396	896	066					
396	896	076					
396	896	086					
396	896	096					
396	896	116					
396	896	136					
396	896	156					



W	L	T	Mat. DME 01 1730
062	896	076	
062	896	086	
062	896	096	
062	896	116	
062	896	136	
062	896	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
496	896	046		
496	896	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
268	896	027		
268	896	036		



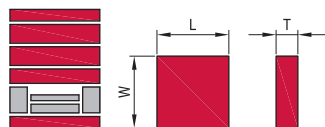
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

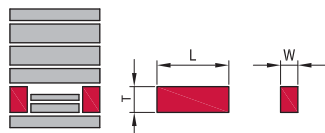
Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)

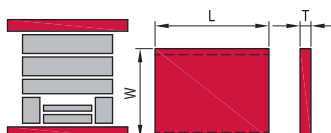
446 x 446



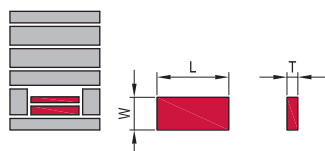
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
446	446	022					
446	446	027					
446	446	036					
446	446	046					
446	446	056					
446	446	066					
446	446	076					
446	446	086					
446	446	096					
446	446	116					
446	446	136					



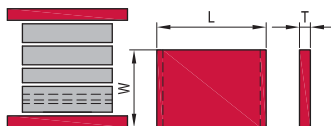
W	L	T	Mat. DME 01 1730
062	446	056	
062	446	066	
062	446	076	
062	446	086	
062	446	096	
062	446	116	
062	446	136	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
446	546	036		
446	546	046		

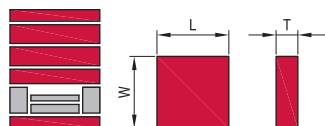


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
318	446	017		
318	446	022		
318	446	027		

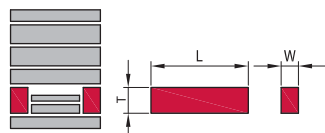


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
446	596	036		
446	596	046		

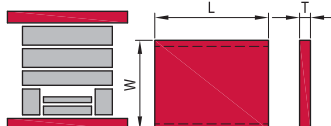
446 x 496



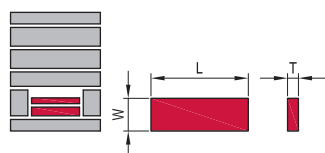
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
446	496	022					
446	496	027					
446	496	036					
446	496	046					
446	496	056					
446	496	066					
446	496	076					
446	496	086					
446	496	096					
446	496	116					
446	496	136					



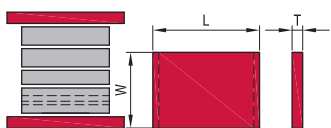
W	L	T	Mat. DME 01 1730
062	496	056	
062	496	066	
062	496	076	
062	496	086	
062	496	096	
062	496	116	
062	496	136	
062	496	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
496	546	036		
496	546	046		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
318	496	017		
318	496	022		
318	496	027		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
446	596	036		
446	596	046		

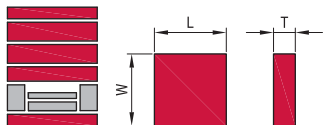
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

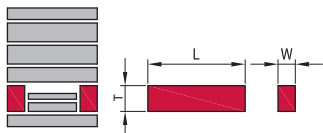
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

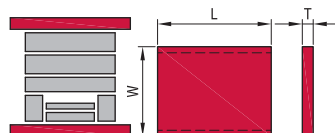
446 x 546



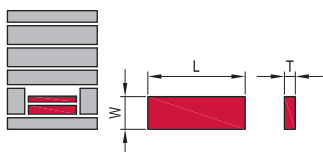
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
446	546	022					
446	546	027					
446	546	036					
446	546	046					
446	546	056					
446	546	066					
446	546	076					
446	546	086					
446	546	096					
446	546	116					
446	546	136					



W	L	T	Mat. DME 01 1730
062	546	066	
062	546	076	
062	546	086	
062	546	096	
062	546	116	
062	546	136	
062	546	156	

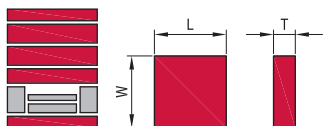


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
546	546	036		
546	546	046		

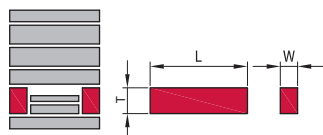


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
318	546	017		
318	546	022		
318	546	027		

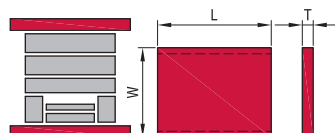
446 x 596



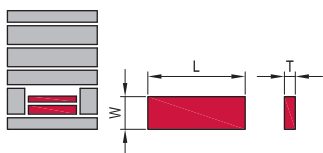
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
446	596	027					
446	596	036					
446	596	046					
446	596	056					
446	596	066					
446	596	076					
446	596	086					
446	596	096					
446	596	116					
446	596	136					



W	L	T	Mat. DME 01 1730
062	596	066	
062	596	076	
062	596	086	
062	596	096	
062	596	116	
062	596	136	
062	596	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
546	596	036		
546	596	046		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
318	596	017		
318	596	022		
318	596	027		



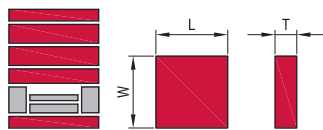
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

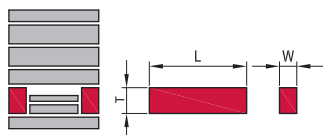
Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)

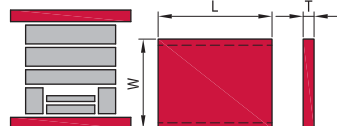
446 x 696



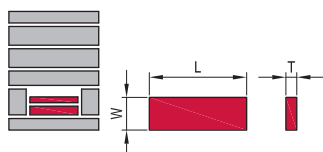
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
446	696	027					
446	696	036					
446	696	046					
446	696	056					
446	696	066					
446	696	076					
446	696	086					
446	696	096					
446	696	116					
446	696	136					
446	696	156					



W	L	T	Mat. DME 01 1730
062	696	066	
062	696	076	
062	696	086	
062	696	096	
062	696	116	
062	696	136	
062	696	156	

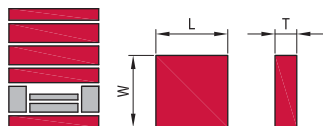


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
546	696	046		
546	696	056		

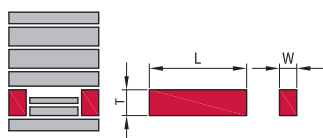


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
318	696	027		
318	696	036		

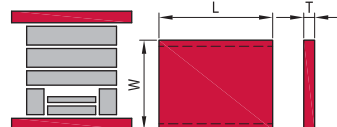
446 x 796



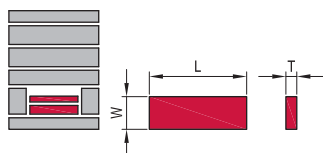
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
446	796	036					
446	796	046					
446	796	056					
446	796	066					
446	796	076					
446	796	086					
446	796	096					
446	796	116					
446	796	136					
446	796	156					



W	L	T	Mat. DME 01 1730
062	796	076	
062	796	086	
062	796	096	
062	796	116	
062	796	136	
062	796	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
546	796	046		
546	796	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
318	796	027		
318	796	036		

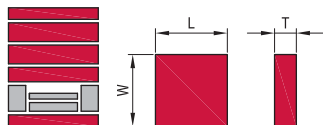
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

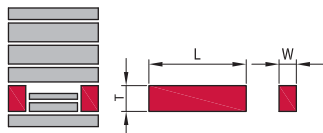
Пример артикула: PLT01096096006

(Сталь 1, W = 96, L = 96, T = 6)

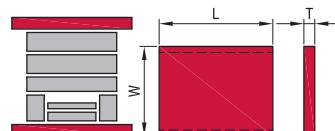
446 x 896



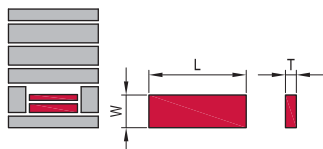
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
446	896	036					
446	896	046					
446	896	056					
446	896	066					
446	896	076					
446	896	086					
446	896	096					
446	896	116					
446	896	136					
446	896	156					



W	L	T	Mat. DME 01 1730
062	896	076	
062	896	086	
062	896	096	
062	896	116	
062	896	136	
062	896	156	

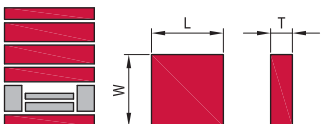


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
546	896	046		
546	896	056		

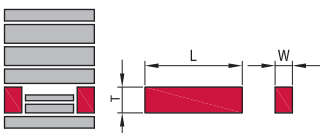


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
318	896	027		
318	896	036		

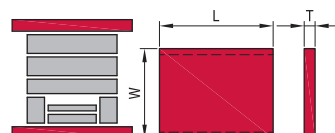
496 x 496



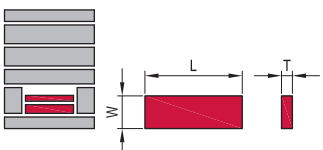
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
496	496	027					
496	496	036					
496	496	046					
496	496	056					
496	496	066					
496	496	076					
496	496	086					
496	496	096					
496	496	116					
496	496	136					
496	496	156					



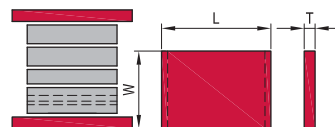
W	L	T	Mat. DME 01 1730
062	496	056	
062	496	066	
062	496	076	
062	496	086	
062	496	096	
062	496	116	
062	496	136	
062	496	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
496	596	036		
496	596	046		
496	596	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
368	496	022		
368	496	027		
368	496	036		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
496	596	036		
496	596	046		
496	596	056		



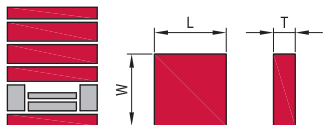
Пример заказа:

Номер для заказа: PLT + Материал. + W + L + T

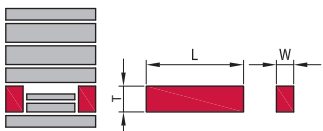
Пример артикула: PLT01096096006

(Сталь 1, W = 96, L = 96, T = 6)

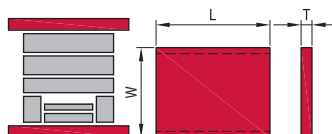
496 x 546



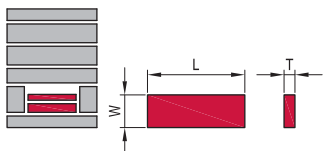
W	L	T	Мат. DME 01 1730	Мат. DME 03 2312	Мат. DME 06 2767	Мат. DME 07 2311	Мат. DME 25 2343
496	546	027					
496	546	036					
496	546	046					
496	546	056					
496	546	066					
496	546	076					
496	546	086					
496	546	096					
496	546	116					
496	546	136					
496	546	156					



W	L	T	Мат. DME 01 1730
062	546	066	
062	546	076	
062	546	086	
062	546	096	
062	546	116	
062	546	136	
062	546	156	

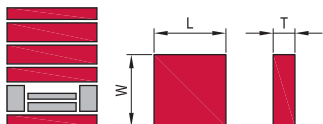


W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
546	596	036		
546	596	046		
546	596	056		

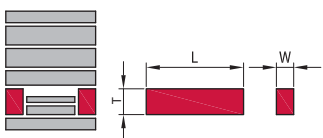


W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
368	546	022		
368	546	027		
368	546	036		

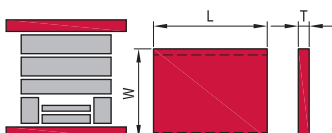
496 x 596



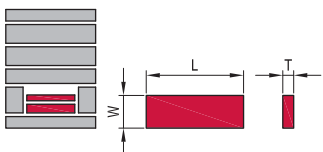
W	L	T	Мат. DME 01 1730	Мат. DME 03 2312	Мат. DME 06 2767	Мат. DME 07 2311	Мат. DME 25 2343
496	596	027					
496	596	036					
496	596	046					
496	596	056					
496	596	066					
496	596	076					
496	596	086					
496	596	096					
496	596	116					
496	596	136					
496	596	156					



W	L	T	Мат. DME 01 1730
062	596	066	
062	596	076	
062	596	086	
062	596	096	
062	596	116	
062	596	136	
062	596	156	



W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
596	596	046		
596	596	056		



W	L	T	Мат. DME 01 1730	Мат. DME 03 2312
368	596	022		
368	596	027		
368	596	036		

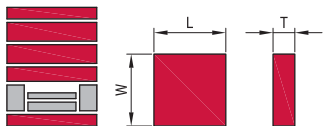
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

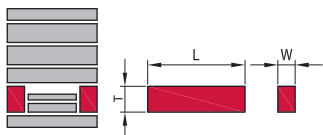
Пример артикула: PLT01096096006

(Сталь 1, W = 96, L = 96, T = 6)

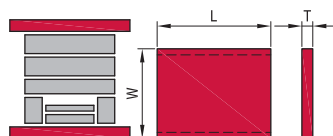
496 x 696



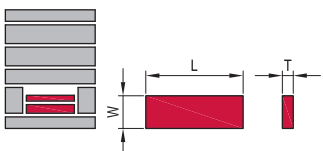
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
496	696	027					
496	696	036					
496	696	046					
496	696	056					
496	696	066					
496	696	076					
496	696	086					
496	696	096					
496	696	116					
496	696	136					
496	696	156					



W	L	T	Mat. DME 01 1730
062	696	066	
062	696	076	
062	696	086	
062	696	096	
062	696	116	
062	696	136	
062	696	156	

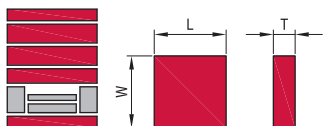


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
596	696	046		
596	696	056		

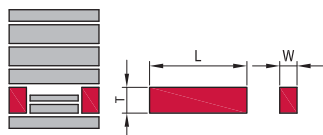


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
368	696	022		
368	696	027		
368	696	036		

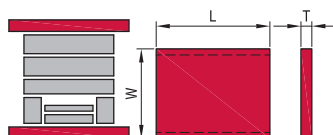
496 x 796



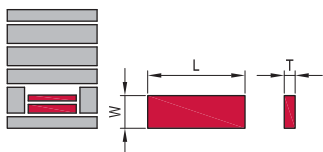
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
496	796	027					
496	796	036					
496	796	046					
496	796	056					
496	796	066					
496	796	076					
496	796	086					
496	796	096					
496	796	116					
496	796	136					
496	796	156					
496	796	176					



W	L	T	Mat. DME 01 1730
084	796	086	
084	796	096	
084	796	116	
084	796	136	
084	796	156	
084	796	176	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
596	796	046		
596	796	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
324	796	027		
324	796	036		



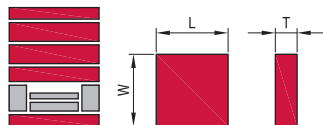
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

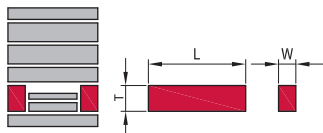
Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)

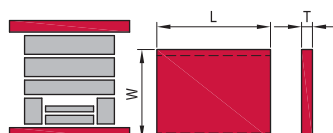
496 x 896



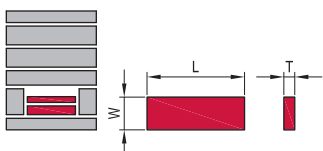
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
496	896	046					
496	896	056					
496	896	066					
496	896	076					
496	896	086					
496	896	096					
496	896	116					
496	896	136					
496	896	156					
496	896	176					



W	L	T	Mat. DME 01 1730
084	896	086	
084	896	096	
084	896	116	
084	896	136	
084	896	156	
084	896	176	

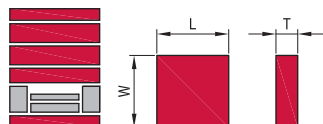


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
596	896	046		
596	896	056		

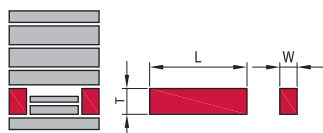


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
324	896	027		
324	896	036		

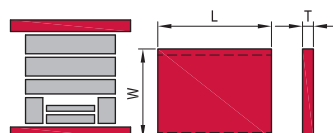
496 x 996



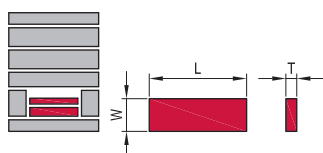
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
496	996	046					
496	996	056					
496	996	066					
496	996	076					
496	996	086					
496	996	096					
496	996	116					
496	996	136					
496	996	156					
496	996	176					



W	L	T	Mat. DME 01 1730
084	996	086	
084	996	096	
084	996	116	
084	996	136	
084	996	156	
084	996	176	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
596	996	046		
596	996	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
324	996	027		
324	996	036		

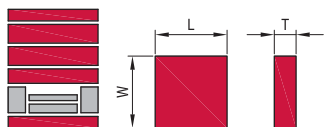
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

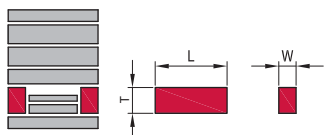
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

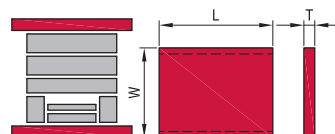
546 x 546



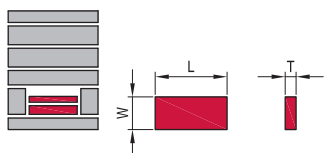
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
546	546	027					
546	546	036					
546	546	046					
546	546	056					
546	546	066					
546	546	076					
546	546	086					
546	546	096					
546	546	116					
546	546	136					
546	546	156					



W	L	T	Mat. DME 01 1730
062	546	066	
062	546	076	
062	546	086	
062	546	096	
062	546	116	
062	546	136	
062	546	156	

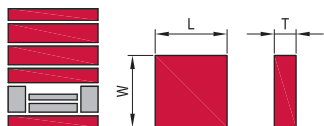


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
546	646	046		
546	646	056		

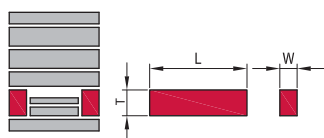


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
418	546	022		
418	546	027		
418	546	036		

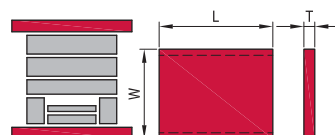
546 x 596



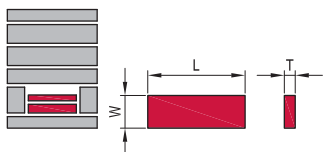
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
546	596	027					
546	596	036					
546	596	046					
546	596	056					
546	596	066					
546	596	076					
546	596	086					
546	596	096					
546	596	116					
546	596	136					
546	596	156					
546	596	176					



W	L	T	Mat. DME 01 1730
062	596	066	
062	596	076	
062	596	086	
062	596	096	
062	596	116	
062	596	136	
062	596	156	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
596	646	046		
596	646	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
418	596	022		
418	596	027		
418	596	036		



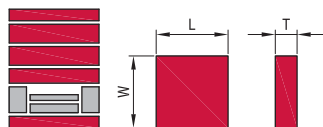
Пример заказа:

Номер для заказа: PLT + Материал. + W + L + T

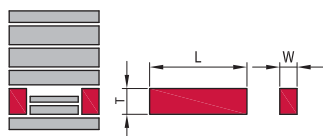
Пример артикула: PLT01096096006

(Сталь 1, W = 96, L = 96, T = 6)

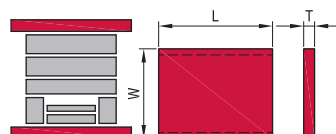
546 x 696



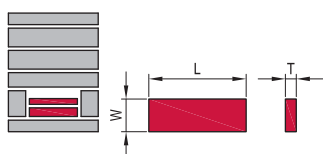
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
546	696	027					
546	696	036					
546	696	046					
546	696	056					
546	696	066					
546	696	076					
546	696	086					
546	696	096					
546	696	116					
546	696	136					
546	696	156					
546	696	176					
546	696	196					



W	L	T	Mat. DME 01 1730
062	696	066	
062	696	076	
062	696	086	
062	696	096	
062	696	116	
062	696	136	
062	696	156	
062	696	176	

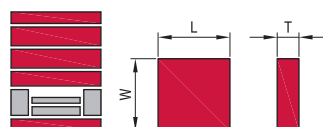


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
646	696	046		
646	696	056		

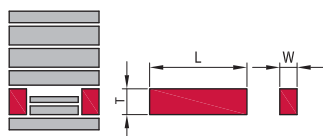


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
418	696	027		
418	696	036		

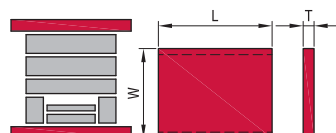
546 x 796



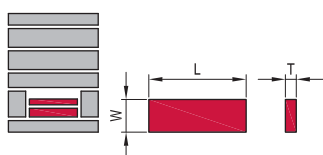
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
546	796	036					
546	796	046					
546	796	056					
546	796	066					
546	796	076					
546	796	086					
546	796	096					
546	796	116					
546	796	136					
546	796	156					



W	L	T	Mat. DME 01 1730
084	796	086	
084	796	096	
084	796	116	
084	796	136	
084	796	156	
084	796	176	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
646	796	046		
646	796	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
374	796	027		
374	796	036		

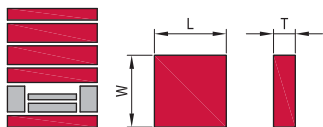
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

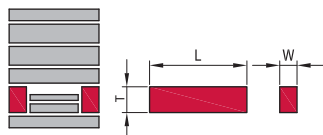
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

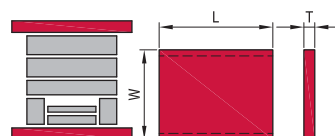
546 x 896



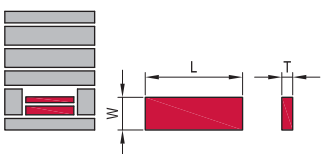
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
546	896	046					
546	896	056					
546	896	066					
546	896	076					
546	896	086					
546	896	096					
546	896	116					
546	896	136					
546	896	156					



W	L	T	Mat. DME 01 1730
084	896	086	
084	896	096	
084	896	116	
084	896	136	
084	896	156	
084	896	176	

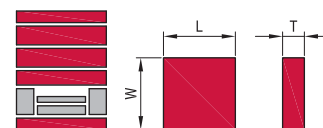


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
646	896	046		
646	896	056		

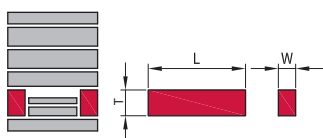


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
374	896	027		
374	896	036		

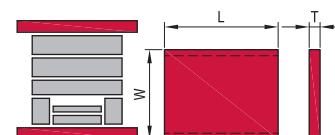
546 x 996



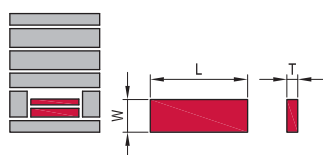
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
546	996	046					
546	996	056					
546	996	066					
546	996	076					
546	996	086					
546	996	096					
546	996	116					
546	996	136					
546	996	156					



W	L	T	Mat. DME 01 1730
084	996	086	
084	996	096	
084	996	116	
084	996	136	
084	996	156	
084	996	176	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
646	996	046		
646	996	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
374	996	027		
374	996	036		



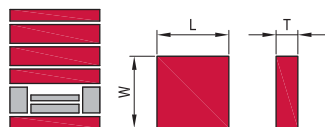
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

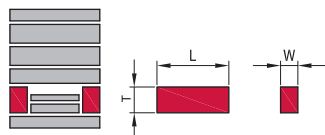
Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)

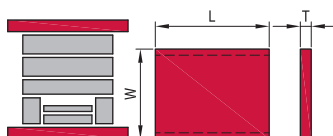
596 x 596



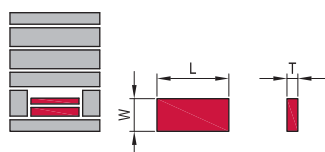
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
596	596	027					
596	596	036					
596	596	046					
596	596	056					
596	596	066					
596	596	076					
596	596	086					
596	596	096					
596	596	116					
596	596	136					
596	596	156					



W	L	T	Mat. DME 01 1730
062	596	066	
062	596	076	
062	596	086	
062	596	096	
062	596	116	
062	596	136	
062	596	156	

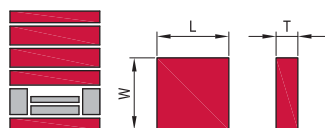


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
596	696	046		
596	696	056		

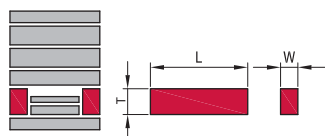


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
468	596	022		
468	596	027		
468	596	036		

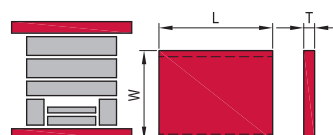
596 x 696



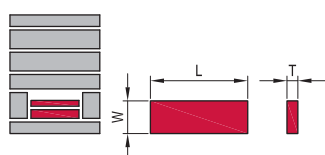
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
596	696	027					
596	696	036					
596	696	046					
596	696	056					
596	696	066					
596	696	076					
596	696	086					
596	696	096					
596	696	116					
596	696	136					
596	696	156					
596	696	176					
596	696	196					



W	L	T	Mat. DME 01 1730
084	696	086	
084	696	096	
084	696	116	
084	696	136	
084	696	156	
084	696	176	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
696	696	046		
696	696	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
424	696	027		
424	696	036		

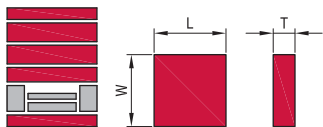
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

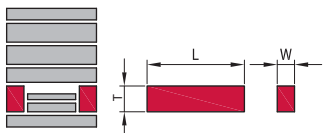
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

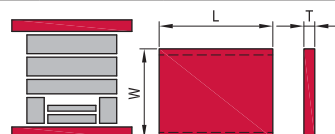
596 x 796



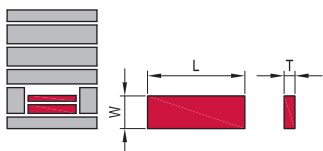
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
596	796	027					
596	796	036					
596	796	046					
596	796	056					
596	796	066					
596	796	076					
596	796	086					
596	796	096					
596	796	116					
596	796	136					
596	796	156					
596	796	176					
596	796	196					



W	L	T	Mat. DME 01 1730
084	796	086	
084	796	096	
084	796	116	
084	796	136	
084	796	156	
084	796	176	

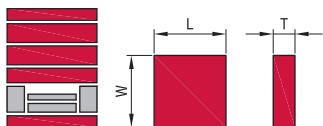


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
696	796	046		
696	796	056		

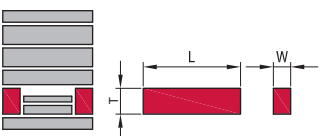


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
424	796	027		
424	796	036		

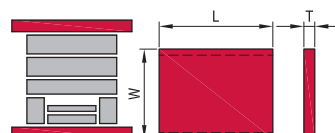
596 x 896



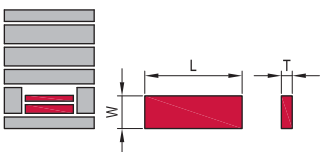
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
596	896	027					
596	896	036					
596	896	046					
596	896	056					
596	896	066					
596	896	076					
596	896	086					
596	896	096					
596	896	116					
596	896	136					
596	896	156					
596	896	176					
596	896	196					



W	L	T	Mat. DME 01 1730
084	896	086	
084	896	096	
084	896	116	
084	896	136	
084	896	156	
084	896	176	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
696	896	046		
696	896	056		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
424	896	027		
424	896	036		



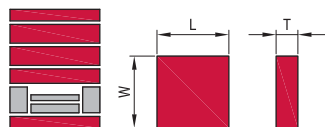
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

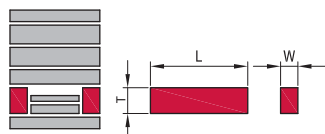
Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)

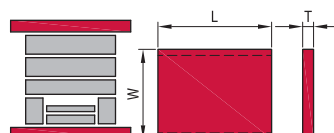
596 x 996



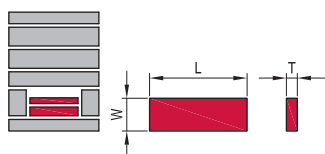
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
596	996	027					
596	996	036					
596	996	046					
596	996	056					
596	996	066					
596	996	076					
596	996	086					
596	996	096					
596	996	116					
596	996	136					
596	996	156					
596	996	176					
596	996	196					



W	L	T	Mat. DME 01 1730
084	996	086	
084	996	096	
084	996	116	
084	996	136	
084	996	156	
084	996	176	

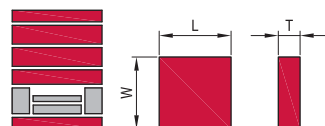


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
696	996	046		
696	996	056		

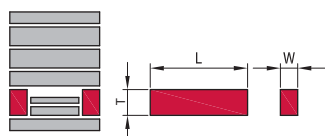


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
424	996	027		
424	996	036		

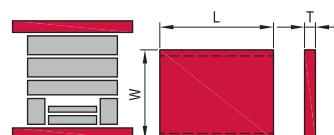
696 x 696



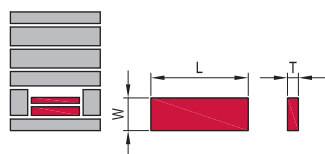
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
696	696	027					
696	696	036					
696	696	046					
696	696	056					
696	696	066					
696	696	076					
696	696	086					
696	696	096					
696	696	116					
696	696	136					
696	696	156					
696	696	196					



W	L	T	Mat. DME 01 1730
084	696	086	
084	696	096	
084	696	116	
084	696	136	
084	696	156	
084	696	176	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
696	796	056		
696	796	076		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
524	696	027		
524	696	036		

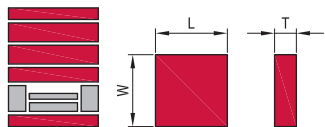
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

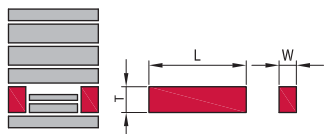
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

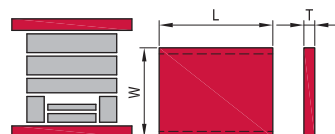
696 x 796



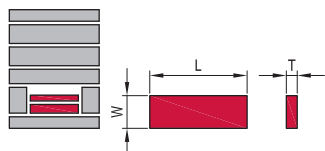
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
696	796	027					
696	796	036					
696	796	046					
696	796	056					
696	796	066					
696	796	076					
696	796	086					
696	796	096					
696	796	116					
696	796	136					
696	796	156					
696	796	196					



W	L	T	Mat. DME 01 1730
084	796	086	
084	796	096	
084	796	116	
084	796	136	
084	796	156	
084	796	176	

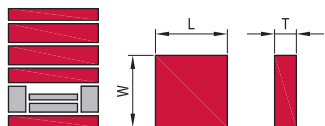


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
796	796	056		
796	796	076		

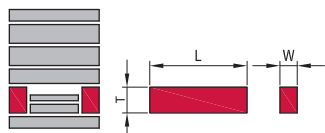


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
524	796	027		
524	796	036		

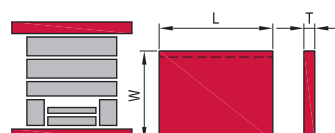
696 x 896



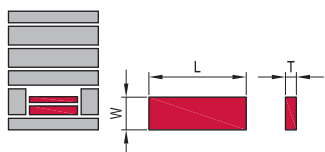
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
696	896	027					
696	896	036					
696	896	046					
696	896	056					
696	896	066					
696	896	076					
696	896	086					
696	896	096					
696	896	116					
696	896	136					
696	896	156					
696	896	196					



W	L	T	Mat. DME 01 1730
084	896	086	
084	896	096	
084	896	116	
084	896	136	
084	896	156	
084	896	176	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
796	896	056		
796	896	076		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
524	896	027		
524	896	036		



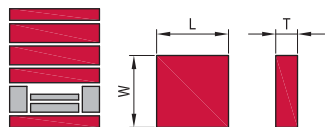
Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

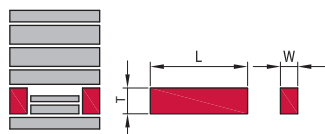
Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)

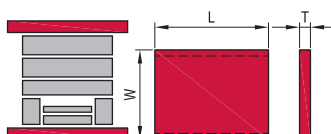
696 x 996



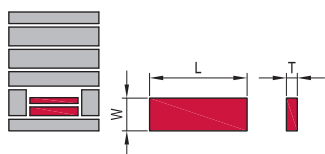
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
696	996	027					
696	996	036					
696	996	046					
696	996	056					
696	996	066					
696	996	076					
696	996	086					
696	996	096					
696	996	116					
696	996	136					
696	996	156					
696	996	176					
696	996	196					



W	L	T	Mat. DME 01 1730
084	996	086	
084	996	096	
084	996	116	
084	996	136	
084	996	156	
084	996	176	

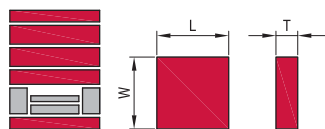


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
796	996	056		
796	996	076		

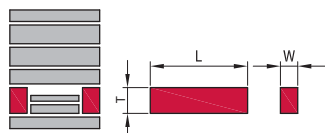


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
524	996	027		
524	996	036		

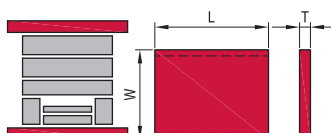
796 x 796



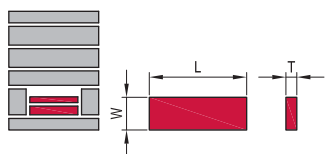
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
796	796	027					
796	796	036					
796	796	046					
796	796	056					
796	796	066					
796	796	076					
796	796	086					
796	796	096					
796	796	116					
796	796	136					
796	796	156					
796	796	196					



W	L	T	Mat. DME 01 1730
084	796	086	
084	796	096	
084	796	116	
084	796	136	
084	796	156	
084	796	176	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
796	896	056		
796	896	076		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
624	796	027		
624	796	046		

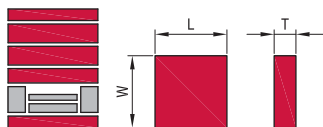
Пример заказа:

Номер для заказа: Тип плиты + Материал + W + L + T

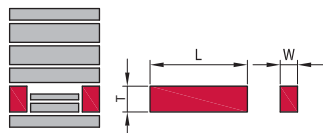
Пример артикула: **PLT01096096006**

(Сталь 1, W = 96, L = 96, T = 6)

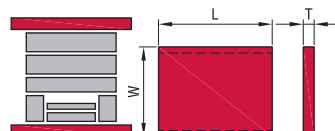
796 x 896



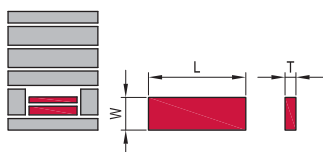
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
796	896	027					
796	896	036					
796	896	046					
796	896	056					
796	896	066					
796	896	076					
796	896	086					
796	896	096					
796	896	116					
796	896	136					
796	896	156					
796	896	176					
796	896	196					



W	L	T	Mat. DME 01 1730
084	896	086	
084	896	096	
084	896	116	
084	896	136	
084	896	156	
084	896	176	

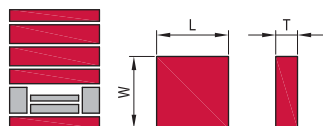


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
896	896	056		
896	896	076		

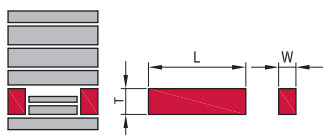


W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
624	896	027		
624	896	046		

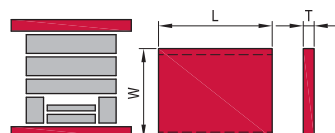
796 x 996



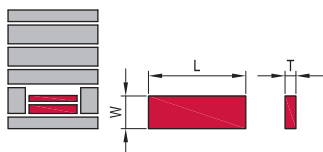
W	L	T	Mat. DME 01 1730	Mat. DME 03 2312	Mat. DME 06 2767	Mat. DME 07 2311	Mat. DME 25 2343
796	996	027					
796	996	036					
796	996	046					
796	996	056					
796	996	066					
796	996	076					
796	996	086					
796	996	096					
796	996	116					
796	996	136					
796	996	156					
796	996	196					



W	L	T	Mat. DME 01 1730
084	996	076	
084	996	086	
084	996	096	
084	996	116	
084	996	136	
084	996	156	
084	996	176	



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
896	996	056		
896	996	076		



W	L	T	Mat. DME 01 1730	Mat. DME 03 2312
624	996	027		
624	996	046		

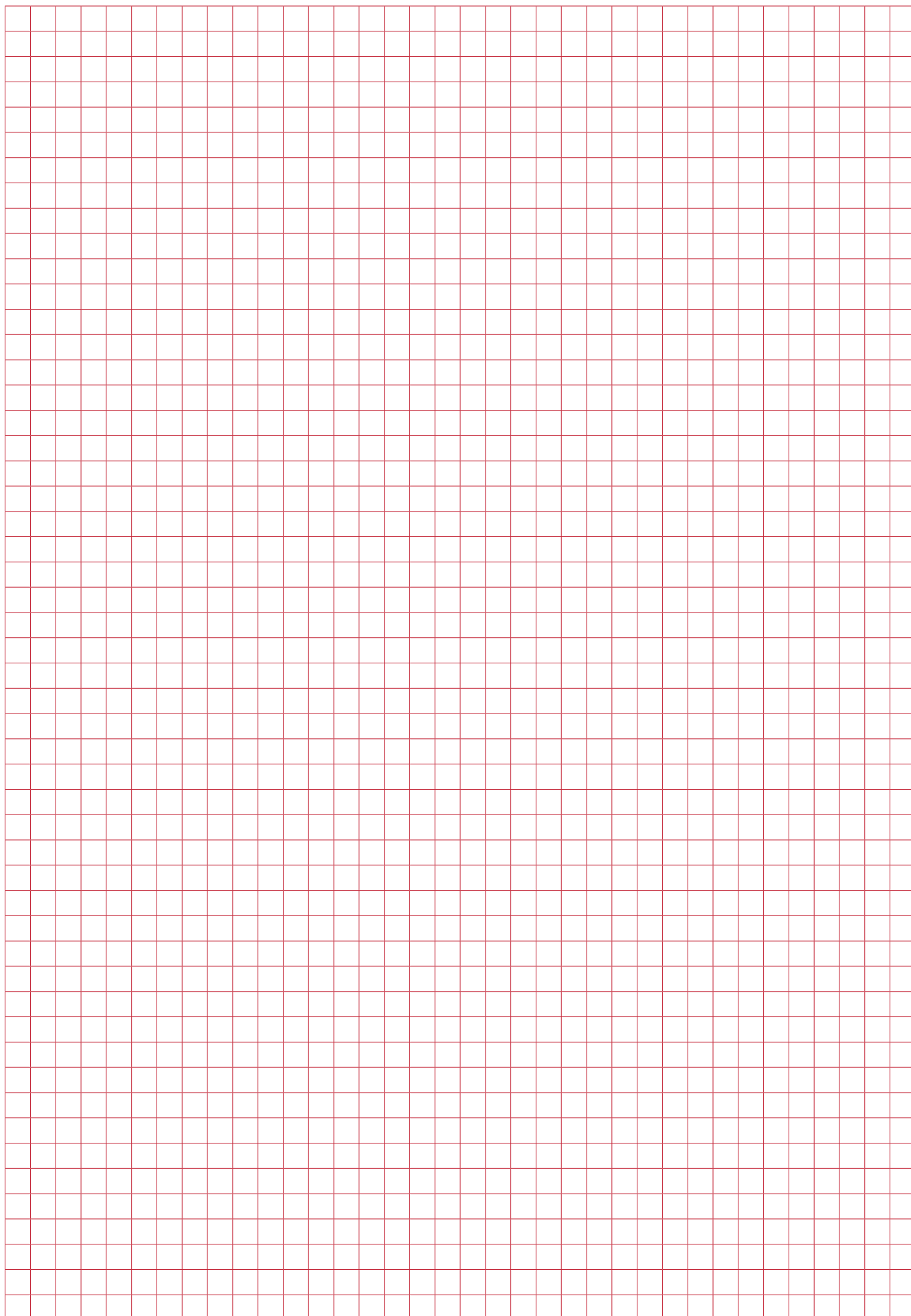


Пример заказа:

Номер для заказа: **PLT + Материал. + W + L + T**

Пример артикула: **PLT01096096006**

(Сталь 1, W=96, L=96, T=6)





**Блок-пакеты плит для пресс-форм
для литья пластмасс
L - плиты Евро стандарт**



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Блок-пакеты плит для литья пластмасс. L -плиты Евро стандарт	66
L 096 x 096	66
L 100 x 130	68
L 126 x 156	70
L 156 x 156	72
L 156 x 196	74
L 156 x 246	76
L 156 x 296	78
L 190 x 246	80
L 196 x 196	82
L 196 x 296	84
L 196 x 346	86
L 196 x 396	88
L 218 x 246	90
L 218 x 296	92
L 246 x 246	94
L 246 x 296	96
L 246 x 346	98
L 246 x 396	100
L 246 x 446	102
L 246 x 496	104
L 296 x 296	106
L 296 x 346	108
L 296 x 396	110
L 296 x 446	112
L 296 x 496	114
L 296 x 546	116
L 296 x 596	118
L 296 x 696	120
L 346 x 346	122
L 346 x 396	124
L 346 x 446	126
L 346 x 496	128
L 346 x 546	130
L 346 x 596	132
L 346 x 696	134
L 346 x 796	136
L 396 x 396	138
L 396 x 446	140
L 396 x 496	142
L 396 x 546	144
L 396 x 596	146
L 396 x 696	148
L 396 x 796	150
L 396 x 896	152
L 446 x 446	154
L 446 x 496	156

L 446 x 546	158
L 446 x 596	160
L 446 x 696	162
L 446 x 796	164
L 446 x 896	166
L 496 x 496	168
L 496 x 546	170
L 496 x 596	172
L 496 x 696	174
L 496 x 796	176
L 496 x 896	178
L 496 x 996	180
L 546 x 546	182
L 546 x 596	184
L 546 x 696	186
L 546 x 796	188
L 546 x 896	190
L 546 x 996	192
L 596 x 596	194
L 596 x 696	196
L 596 x 796	198
L 596 x 896	200
L 596 x 996	202
L 696 x 696	204
L 696 x 796	206
L 696 x 896	208
L 696 x 996	210
L 796 x 796	212
L 796 x 896	214
L 796 x 996	216

Плиты в наличии и под заказ

Серия	96	130	156	196	246	296	346	396	446	496	546	596	696	796	896	996
96																
100																
126																
156																
190																
196																
218																
246																
296																
346																
396																
446																
496																
546																
596																
696																
796																



- В наличии на складе в Европе

Наличие марок сталей для каждой плиты

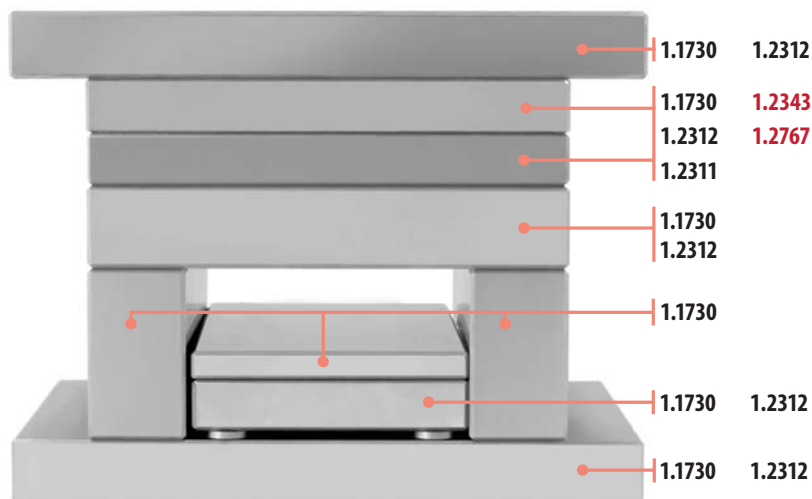
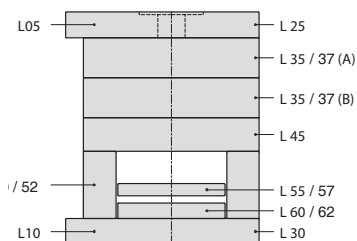
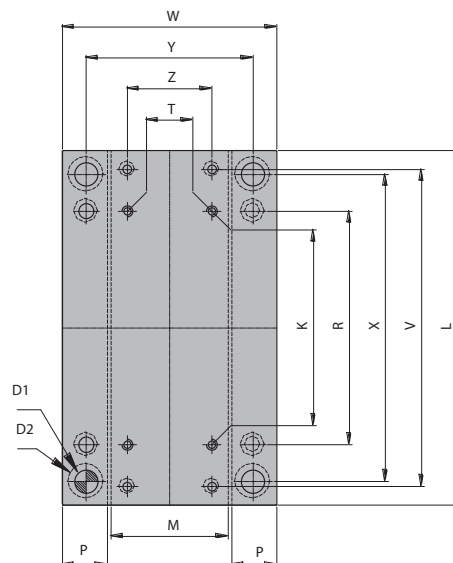


Схема размеров



* Винтовые отверстия 126 в ширину



Серия	W	L	X	Y	K	R	T	V	Z	L05 L10 L30 L25	L35	L45	L50	P	L55	L60	M	D 1	D 2	Винты	
																				пресс-форма	L60
096096	96	96	75	75	-	46	-	-	-	12-17 22	12-17-22-27 36-46	6/12/2017	22-27 36-46	20	6	9	55	14	16	M6	M8
100130	100	130	108	80	-	52	-	-	-	9-12 17-22	12-17-22-27 36-46-56	6-12 17-22	27-36-46	20	6	9	58	14	16	M6	M8
126156	126	156	122	96	103	72	46	130	46	22-27	17-22-27-36 46-56-66-76	17-22 27-36	46-56 66-76	30	9	9	64	20	25	M10	M6
156156	156	156	122	122	100	72	68	136	68	17-22 27	17-22-27-36 46-56-66-76	27-36	46-56 66-76-96	32	9	17	90	20	25	M10	M8
156196	156	196	156	120*	140	114	68	172	68	22-27	17-22-27-36 46-56-66-76	27-36	46-56 76-96	32	9	17	90	20	25	M10	M8
156246	156	246	212	122	186	162	68	224	68	17-22 27	17-22-27-36 46-56-66-76	27-36	46-56 76-96	32	9	17	90	20	25	M10	M8
156296	156	296	262	122	236	212	68	274	68	22-27	22-27-36-46 56-66-76	27-36	46-56 76-96	32	12	17	90	20	25	M10	M8
190246	190	246	202	148	182	150	90	216	90	17-22 27	17-22-27-36-46 56-66-76-86-96	27-36	46-56 76-96	38	12	17	112	26	31	M10	M8
196196	196	196	152	154	132	100	96	166	96	17-22 27	17-22-27-36-46 56-66-76-86-96	27-36	46-56 76-96	38	12	17	118	26	31	M10	M8
196296	196	296	244	150	230	186	90	266	90	17-22 27-36	17-22-27-36-46 56-66-76-86-96	36	56-76-96	43	12	17	108	30	35	M12	M8
196346	196	346	294	150	280	236	90	314	90	17-22 27-36	17-22-27-36-46 56-66-76-86-96	36	56-76 96-116	43	12	17	108	30	35	M12	M8
196396	196	396	344	144	330	274	90	364	90	27-36	22-27-36-46 56-66-76-86-96	36	56-76 96-116	43	17	22	108	30	35	M12	M8
218246	218	246	202	176	182	140	118	216	118	17-22 27	17-22-27-36-46 56-66-76-86-96	27-36	46-56 76-96	38	12	17	140	26	31	M10	M8
218296	218	296	244	172	230	186	108	266	108	17-22 27-36	17-22-27-36-46 56-66-76-86-96	27-37	56-76-96	43	12	17	130	30	35	M12	M8
246246	246	246	200	200	180	130	130	214	130	17-22 27-36	17-22-27-36-46 56-66-76-86-96	36	56-76-96	43	12	17	158	30	35	M12	M8
246296	246	296	244	200	230	186	130	264	130	17-22 27-36	17-22-27-36-46-56 66-76-86-96-116	36	56-76-96	43	12	17	158	30	35	M12	M8
246346	246	346	294	194	286	224	136	324	136	22-27 36	22-27-36-46-56 66-76-86-96-116	36-46	56-76 96-116	43	17	22	158	30	35	M12	M8
246396	246	396	340	198	330	284	122	364	122	22-27 36	22-27-36-46-56 66-76-86-96-116	36-46	56-76 96-116	47	17	22	150	30	35	M12	M8
246446	246	446	394	194	380	324	130	414	130	27-36	27-36-46-56 66-76-86-96-116	36-46	56-76-96	43	17	22	158	30	35	M12	M8
246496	246	496	444	194	430	374	130	464	130	27-36	27-36-46-56 66-76-86-96-116	36-46	56-76-96	43	17	22	158	30	35	M12	M8
296296	296	296	244	250	230	186	180	266	180	22-27-36	22-27-36-46-56 66-76-86-96-116	36-46	56-76-96	43	12	17	208	30	35	M12	M8
296346	296	346	294	244	286	224	186	324	186	22-27-36	22-27-36-46-56 66-76-86-96-116	36-46	56-76 96-116	43	17	22	208	30	35	M12	M8
296396	296	396	340	248	330	284	176	364	176	22-27-36	22-27-36-46-56 66-76-86-96-116	36-46	56-76-96	47	17	22	200	30	35	M12	M8
296446	296	446	394	244	380	324	184	414	184	27-36	27-36-46-56-66 76-86-96-116	36-46	56-76-96	43	17	22	208	30	35	M12	M8

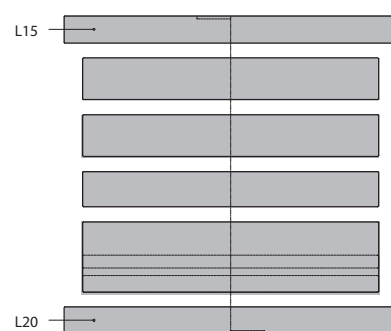
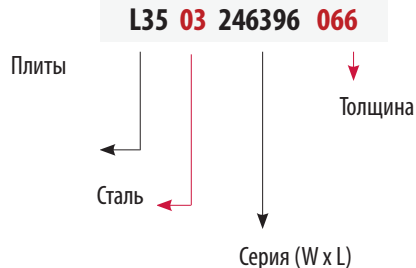
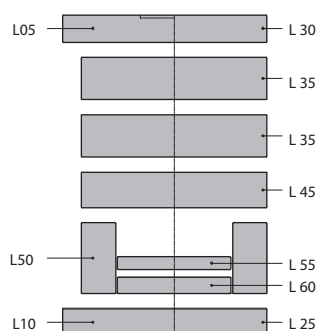
Схема размеров

Серия	W	L	X	Y	K	R	T	V	Z	L05 L10 L30 L25	L35	L45	L50	P	L55	L60	M	D 1	D 2	Винты	
																				Пресс-форма	L60
296496	296	496	444	244	418	374	180	464	180	27-36	27-36-46-56 66-76-86-96-116	36-46	56-76-96	43	17	22	208	30	35	M12	M8
296546	296	546	494	244	468	424	180	514	180	27-36	27-36-46-56 66-76-86-96-116	36-46	56-76-96	43	17	22	208	30	35	M12	M8
296596	296	596	544	244	518	474	180	564	180	27-36	27-36-46-56 66-76-86-96-116	36-46	76-96-116	43	22	27	208	30	35	M12	M8
296696	296	696	624	224	620	530	140	666	140	27-36 46	27-36-46-56 66-76-86-96-116	46-56	76-86-96 116-136	62	22	27	168	42	47	M16	M10
346346	346	346	294	294	286	224	236	324	236	22-27 36	22-27-36-46-56 66-76-86-96-116	36-46	56-76 96-116	43	17	22	258	30	35	M12	M8
346396	346	396	316	274	320	230	190	366	190	22-27 36-46	27-36-46-56-66 76-86-96-116	27-36 46	56-66-76 86-96-116	62	17	22	218	42	47	M16	M10
346446	346	446	374	274	364	280	186	414	186	22-27 36-46	27-36-46-56-66 76-86-96-116	27-36-46	56-66-76-86 96-116-136	62	17	22	218	42	47	M16	M10
346496	346	496	416	274	420	330	190	466	190	22-27 36-46	27-36-46-56 66-76-86-96-116	36-46	56-66-76-86 96-116-136	62	17	22	218	42	47	M16	M10
346546	346	546	474	274	470	380	190	516	190	27-36 46	27-36-46-56-66 76-86-96-116-136	36-46	66-76-86-96 116-136	62	22	27	218	42	47	M16	M10
346596	346	596	524	274	520	430	190	566	190	27-36 46	27-36-46-56-66 76-86-96-116-136	36-46	66-76-86-96 116-136	62	22	27	218	42	47	M16	M10
346696	346	696	624	274	620	530	190	666	190	27-36 46	36-46-56-66-76 86-96-116-136	36-46	76-86-96 116-136	62	22	27	218	42	47	M16	M10
346796	346	796	724	274	714	630	186	766	186	46-56	36-46-56-66-76-86 96-116-136-156	46-56	76-86-96 116-136-156	62	22	27	218	42	47	M16	M10
396396	396	396	324	324	314	230	236	364	236	22-27 36-46	27-36-46-56 66-76-86-96	36-46	56-66-76 86-96-116	62	17	22	268	42	47	M16	M10
396446	396	446	374	324	364	280	240	414	240	27-36 46	27-36-46-56-66 76-86-96-116	36-46	56-66-76 86-96-116	62	17	22	268	42	47	M16	M10
396596	396	596	424	324	414	330	240	460	240	27-36 46	27-36-46-56-66 76-86-96-116-136	36-46	66-76-86 96-116-136	62	22	27	268	42	47	M16	M10
396546	396	546	466	324	464	380	240	510	240	27-36 46	27-36-46-56-66 76-86-96-116-136	46-56	66-76-86 96-116-136	62	17	27	268	42	47	M16	M10
396596	396	596	524	324	514	430	240	560	240	27-36 46	27-36-46-56-66 76-86-96-116-136	46-56	66-76-86 96-116-136	62	22	27	268	42	47	M16	M10
396696	396	696	624	324	614	530	240	660	240	36-46 56	36-46-56-66-76 86-96-116-136-156	46-56	76-86-96 116-136	62	27	36	268	42	47	M16	M10
396796	396	796	724	324	714	630	236	760	236	36-46	36-46-56-66-76 86-96-116-136-156	46-56	76-86-96 116-136-156	62	27	36	268	42	47	M16	M10
396896	396	896	824	324	814	730	236	860	236	36-46-56	36-46-56-76-96 116-13-156	46-56	76-86-96 116-136-156	62	27	36	268	42	47	M16	M10
446446	446	446	374	374	364	280	286	414	286	27-36-46	27-36-46-56-66 76-86-96-116	36-46	56-66-76 86-96-116	62	17	27	318	42	47	M16	M10
446496	446	496	424	374	414	330	286	464	286	27-36-46	27-36-46-56-66 76-86-96-116-136	46-56	66-76-86 96-116-136	62	22	27	318	42	47	M16	M10
446546	446	546	474	374	464	380	286	514	286	27-36-46	27-36-46-56-66 76-86-96-116-136	46-56	66-76-86 96-116-136	62	22	27	318	42	47	M16	M10
446596	446	596	524	374	514	430	286	564	286	27-36-46	27-36-46-56-66 76-86-96-116-136	46-56	66-76-86-96 116-136	62	22	27	318	42	47	M16	M10
446696	446	696	624	374	614	530	286	664	286	36-46-56	36-46-56-66-76-86 96-116-136-156	46-56	76-86-96 116-136	62	27	36	318	42	47	M16	M10
446796	446	796	724	374	714	630	286	760	286	46-56	36-46-56-66-76-86 96-116-136-156	46-56	76-86-96 116-136-156	62	27	36	318	42	47	M16	M12
446896	446	896	824	374	814	730	286	860	286	36-46-56	36-46-56-66-76-86 96-116-136-156	46-56	76-86-96 116-136-156	62	27	36	318	42	47	M16	M12
496496	496	496	424	424	414	330	336	464	336	27-36 46-56	36-46-56-66-76-86 96-116-136-156	46-56	76-86-96 116-136-156	62	27	36	368	42	47	M16	M10
496546	496	546	474	424	464	380	336	514	336	27-36 46-56	36-46-56-66-76-86 96-116-136-156	46-56	76-86-96 116-136-156	62	27	36	368	42	47	M16	M10
496596	496	596	524	424	514	430	336	564	336	36-46-56 46-56	36-46-56-66-76-86 96-116-136-156	46-56	76-86-96 116-136-156	62	27	36	368	42	47	M16	M10
496696	496	696	624	424	614	530	336	664	336	36-46-56 46-56	36-46-56-66-76-86 96-116-136-156	46-56	76-86-96 116-136-156	62	27	36	368	42	47	M16	M10
496796	496	796	692	392	710	574	288	760	288	46-56	46-56-76-96-116 136-156-176-196	56-76	86-96-116 136-156-176	84	27	36	324	54	60	M20	M12
496896	496	896	792	392	810	674	288	860	288	46-56	46-56-76-96-116 136-156-176-196	56-76	86-96-116 136-156-176	84	27	36	324	54	60	M20	M12
496996	496	996	892	392	910	774	288	960	288	46-56	46-56-76-96-116 136-156-176-196	56-76	86-96-116 136-156-176	84	27	36	324	54	60	M20	M12

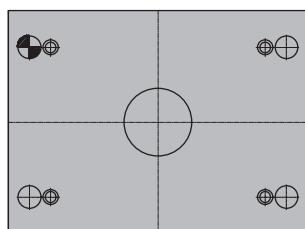
Схема размеров

Серия	W	L	X	Y	K	R	T	V	Z	L05 L10 L30 L25	L35	L45	L50	P	L55	L60	M	D 1	D 2	Винты	
																				Пресс-форма	L60
546546	546	546	474	474	464	380	386	514	386	36-46-56	36-46-56-66-76-86 96-116-136-156-176	46-56	76-86-96 116-136-156	62	27	36	418	42	47	M16	M10
546596	546	596	524	474	514	430	386	564	386	36-46-56	36-46-56-66-76-86 96-116-136-156-176	46-56	76-86-96 116-136-156	62	27	36	418	42	47	M16	M10
546696	546	696	624	474	614	530	386	664	386	46-56	36-46-56-66 76-96-116-136 156-176-196	46-56 76	76-86-96 116-136 156-176	62	27	36	418	42	47	M16	M10
546796	546	796	692	442	710	574	338	760	338	46-56	46-56-66-76 86-96-116-136 156-176-196	56-76	86-96 116-136 156-176	84	27	36	374	54	60	M20	M12
546896	546	896	792	442	810	674	338	860	338	46-56	46-56-76-96-116 136-156-176-196	56-76	86-96-116 136-156-176	84	27	36	374	54	60	M20	M12
546996	546	996	892	442	910	774	338	960	338	46-56	46-56-76-96-116 136-156-176-196	56-76	86-96-116 136-156-176	84	27	36	374	54	60	M20	M12
596596	596	596	524	524	514	430	436	564	436	36-46-56	36-46-56-66-76 86-96-116 136-156-176	46-56	76-86-96 116-136 156	62	27	36	468	42	47	M16	M10
596696	596	696	592	492	610	474	388	664	388	46-56	46-56-66-76-86 96-116-136-156 176-196	56-76	86-96-116 136-156-176	84	27	36	424	54	60	M20	M12
596796	596	796	692	492	710	574	388	760	388	46-56	46-56-66-76-86 96-116-136-156 176-196	56-76	86-96-116 136-156-176	84	27	36	424	54	60	M20	M12
596896	596	896	792	492	810	674	388	860	388	46-56	46-56-76-96 116-136-156 176-196	56-76	86-96-116 136-156-176	84	27	36	424	54	60	M20	M12
596996	596	996	892	492	910	774	388	960	388	46-56	46-56-76-96 116-136-156 176-196	56-76	86-96-116 136-156-176	84	27	36	424	54	60	M20	M12
696696	696	696	592	592	610	474	488	664	488	46-56-76	46-56-76-96 116-136-156 176-196	56-76	86-96-116 136-156-176	84	27	36	524	54	60	M20	M12
696796	696	796	692	592	710	574	488	760	488	46-56-76	46-56-76-96 116-136-156 176-196	56-76	86-96-116 136-156-176	84	27	36	524	54	60	M20	M12
696896	696	896	792	592	810	674	488	860	488	46-56-76	46-56-76-96 116-136-156 176-196	56-76	86-96-116 136-156-176	84	27	36	524	54	60	M20	M12
696996	696	996	892	592	910	774	488	960	488	46-56-76	46-56-76-96 116-136-156 176-196	56-76	86-96-116 136-156-176	84	27	36	524	54	60	M20	M12
796796	796	796	692	692	710	574	588	760	588	56-76	46-56-76-96 116-136-156 176-196	56-76	96-116 136-156-176	84	27	46	624	54	60	M20	M12
796896	796	896	792	692	810	674	588	860	588	56-76	46-56-76-96 116-136-156 176-196	56-76	96-116-136 156-176	84	27	46	624	54	60	M20	M12
796996	796	996	892	692	910	774	588	960	588	56-76	46-56-76-96 116-136-156 176-196	56-76	96-116-136 156-176	84	27	46	624	54	60	M20	M12

Пример формирования заказа - Схема размеров

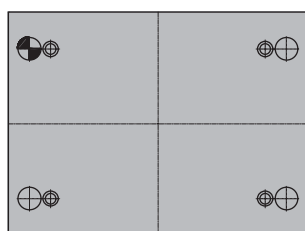


L05



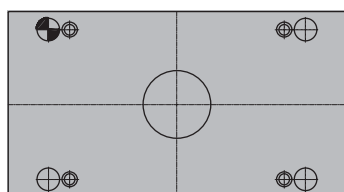
Плита крепления неподвижная + отверстие под центрирующее кольцо

L10



Плита крепления подвижная

L15



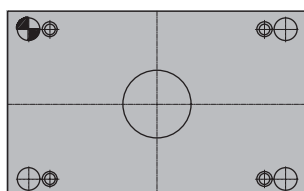
Плита крепления неподвижная + отверстие под центрирующее кольцо

L20



Плита крепления подвижная + отверстие под центрирующее кольцо

L25



Плита крепления подвижная + отверстие под центрирующее кольцо

Пример формирования заказа - Схема размеров

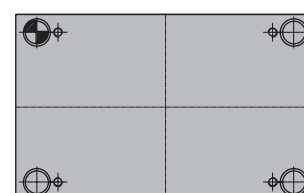
Плита крепления неподвижная

L30



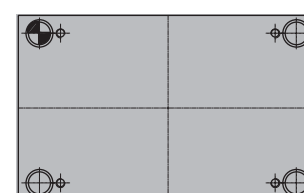
Плита (обойма) матрицы

L35



Плита (обойма) матрицы с отверстиями большего размера и большой толщины

L41



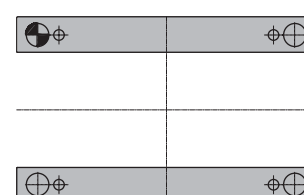
Опорная плита

L45



Брусья опорные

L50



Плита фиксации толкателей

L55



Плита толкателей

L60



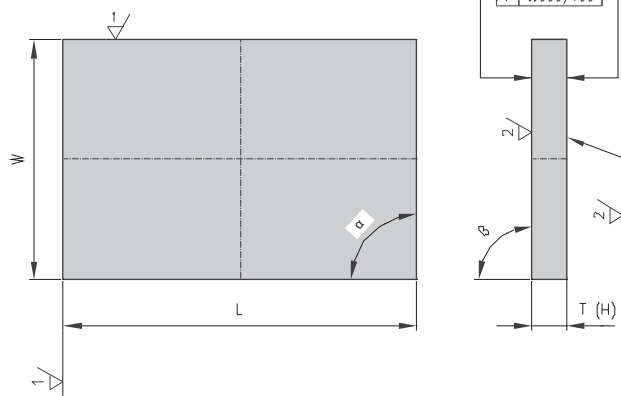
Сборка плит толкателей

L65



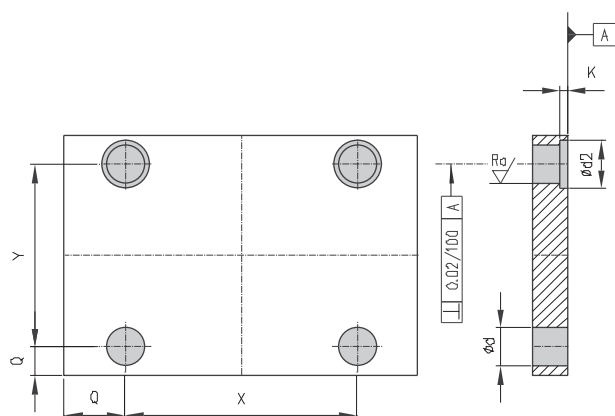
Допуски

Габаритные размеры



	MM	L05/L15/L25/L10/ L20/L30/L45/ L55/L60	L50	L35
	-100	± 0,05	± 0,10	± 0,008
L	> 100 - 180	± 0,05	± 0,10	± 0,010
	> 180 - 315	± 0,05	± 0,10	± 0,012
	> 315 - 500	± 0,05	± 0,10	± 0,014
W	> 500 - 710	± 0,10	± 0,10	± 0,017
	> 710 - 1000	± 0,10	± 0,10	± 0,020
T	-	+0,10/+0,30	H 0 / +0,02	T +0,10 / +0,20
α	100	± 0,02		± 0,004
β	100	± 0,02		± 0,008
✓ 1	Ra	≤ 3.20		≤ 0.80
✓ 2	Ra	≤ 0.80		

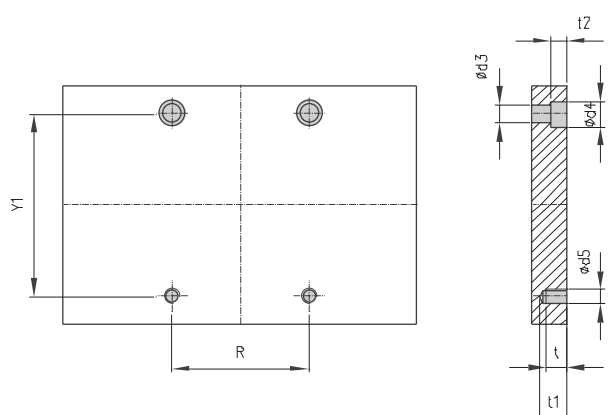
Отверстия для направляющих



	MM	MM
X	-100	± 0,008
	> 100 - 180	± 0,010
	> 180 - 315	± 0,012
Y	> 315 - 500	± 0,015
	> 500 - 710	± 0,018
	> 710 - 1000	± 0,020
d	> 10 - 80	H7
d2	> 10 - 80	0/+0,5
K	> 3 - 30	0/+0,2
✓ Ra	> 10 - 80	≤ 0,08

$$\text{Tol. } Q = \frac{\pm \text{Tol. } W(L) + \text{Tol. } Y(X)}{2}$$

Резьбовые отверстия

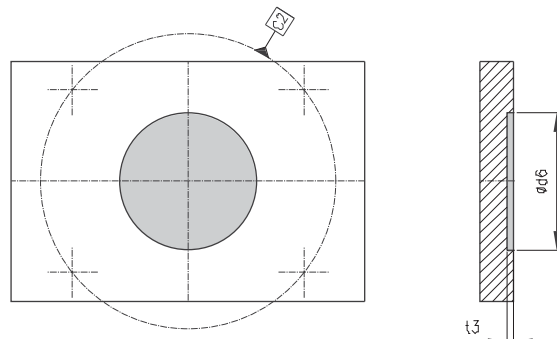


	d5	M6	M8	M10	M12	M16	M20
d3	Ø	6,8	9	11	14	18	22
	Tol.	H13					
d4	Ø	11	15	18	20	26	33
	Tol.	H13					
t1	Tol.	± 0,2	± 0,3		± 0,4		
t2	Tol.	± 0,2	± 0,3		± 0,4		
tmin		9	14	15	18	26	32
R/Y1	MM						
≤ 120	± 0,20						
> 120 - 400	± 0,25						
> 400	± 0,35						

Допуски

	mm	mm
d6	-40	H7
	> 80-120	H7
C2	-100	≤ 0,060
	> 100-180	≤ 0,10
	> 180-315	≤ 0,12
	> 315-500	≤ 0,15
	> 500-710	≤ 0,18
t3	> 3-10	0 / + 0,20

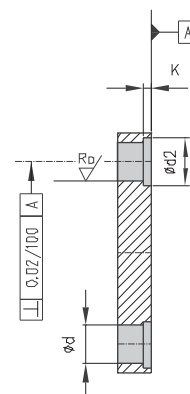
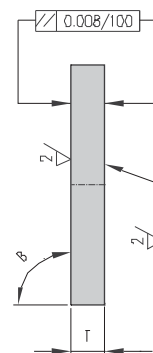
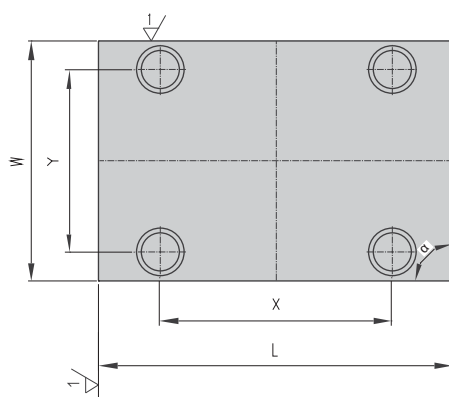
L05/L10/L15

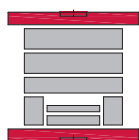


	Mar.	L41
T	1.2083	+0.40 / +0.50
	1.2162	
	1.2343	
	1.2764	
	1.2767	
	mm	
L & W	≤ 496	± 0,05
	> 496	± 0,10
α	100	± 0,02
β	100	± 0,02
1	Ra	≤ 3,20
2	Ra	≤ 0,80
X	-100	± 0,008
	> 100 - 180	± 0,010
	> 180 - 315	± 0,012
Y	> 315 - 500	± 0,015
	> 500 - 710	± 0,018
	> 710 - 1000	± 0,020

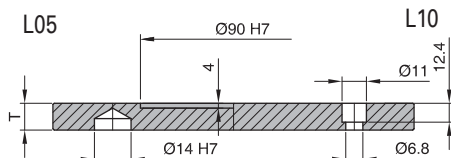
	Mar.	L41
T	1.2083	+0.40 / +0.50
	1.2162	
	1.2343	
	1.2764	
	1.2767	
d	13,8	H7
	19,7	
	25,6	
	29,5	
	41,4	
d2	> 10 - 80	0 / +0,50
K	> 3 - 30	0 / +0,20
✓ Ra	> 10 - 80	≤ 0,80

L10/L30



L05/096x096


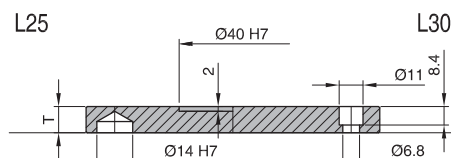
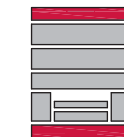
T	Мат. DME1 1730	Мат. DME3 2312
22		


L10/096x096

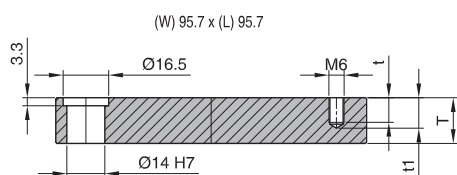
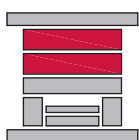

T	Мат. DME1 1730	Мат. DME3 2312
22		

L25/096x096

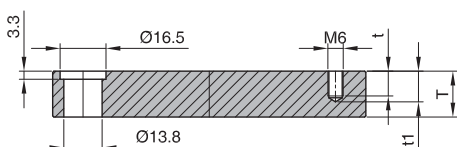
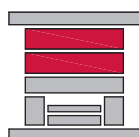

T	Мат. DME1 1730	Мат. DME3 2312
12		
17		


L30/096x096


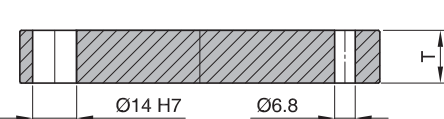
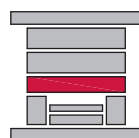
T	Мат. DME1 1730	Мат. DME3 2312
12		
17		

L35/096x096


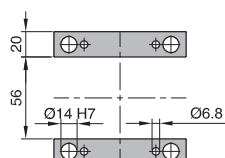
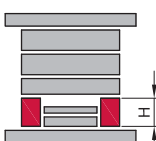
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
12	8	11					
17	12	16					
22	12	16					
27	12	16					
36	12	16					
46	12	16					
56	12	16					

L41/096x096


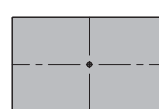
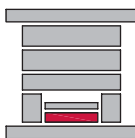
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
12	8	11					
17	12	16					
22	12	16					
27	12	16					
36	12	16					
46	12	16					
56	12	16					

L45/096x096


T	Мат. DME1 1730	Мат. DME3 2312
6		
12		
17		

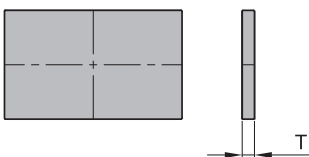
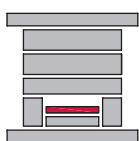
L50/096x096


H	S*	DME1 1730
22	7	
27	12	
36	21	
46	31	

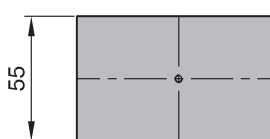
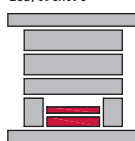
L60/096x096


T	DME1 1730	DME3 2312
9		

S*
Максимальный ход

L55/096x096


T	DME1 1730
6	

L65/096x096


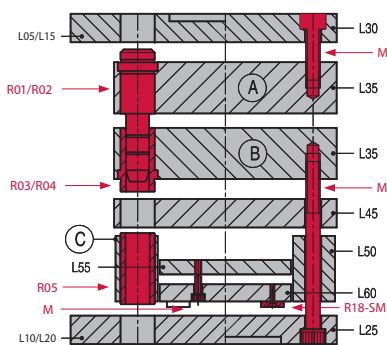
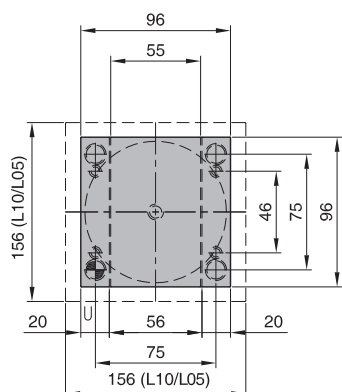
DME1 1730

Пример заказа:

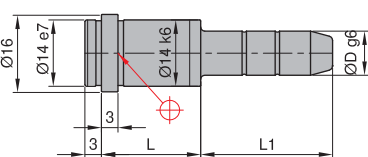
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46

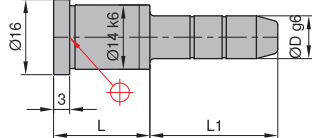


R02 (Артикул.: R 02 L-D x L1)



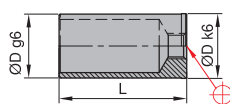
Артикул	d	L	L1																			
			20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	110	120	130
R02	9/10	12																				
		17																				
		22																				
		27																				
		36																				
		46																				
		56																				

R01 (Артикул.: R 01 L-D x L1)



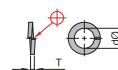
Артикул	d	L	L1													
			20	25	30	35	40	45	50	55	60	65	70	75	80	85
R01	9/10	12														
		17														
		22														
		27														
		36														
		46														

R05
(Артикул.: R 05 D x L)



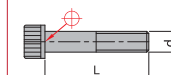
Артикул	D	L									
		20	30	40	50	60	70	80	100		
R05	14										

R54
(Артикул.: R 54 d x T)



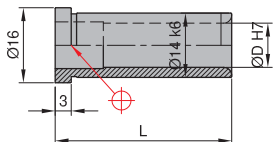
Артикул	d	T
R54	6	1,6

M
(Артикул.: M d x L)

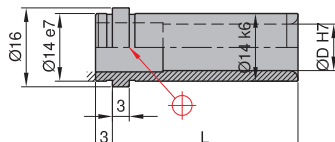


Артикул	d	L
M	8	12
	6	8
		10
		12
		14
		16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120

R03 (Артикул.: R 03 L-D)

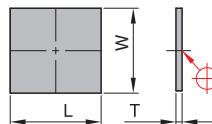


R04 (Артикул.: R 04 L-D)

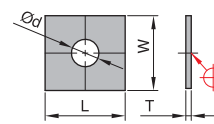


Артикул	d	L								
		9	12	17	22	27	36	46	56	66
R03	9/10									
R04										

R42 (WxL-T)

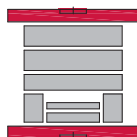


R43 (WxL-T)

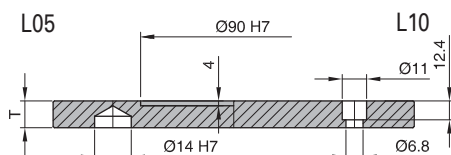


Артикул	W	L	T		d
			3	5	
R42	96	96			-
	156	156			-
R43	96	96			40
	156	156			90

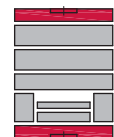


L05/100x130


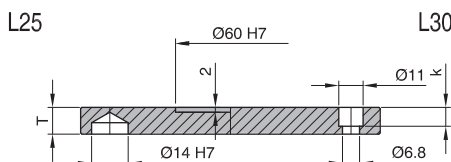
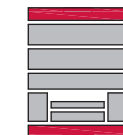
T	Мат. DME1 1730	Мат. DME3 2312
22		


L10/100x130

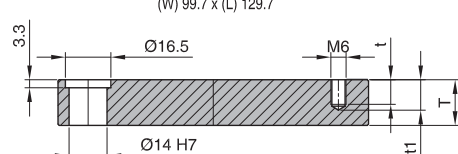
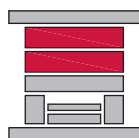

T	Мат. DME1 1730	Мат. DME3 2312
22		

L25/100x130


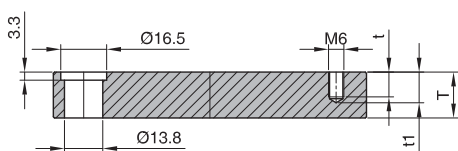
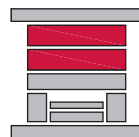
T	K	Мат. DME1 1730	Мат. DME3 2312
12	8,4		
17	8,4		


L30/100x130


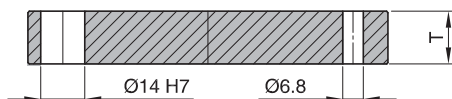
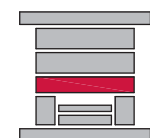
T	K	Мат. DME1 1730	Мат. DME3 2312
12	6,4		
17	6,4		

L35/100x130


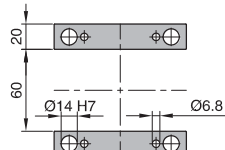
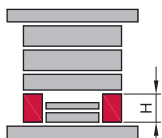
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
12	8	11					
17	12	16					
22	12	16					
27	12	16					
36	12	16					
46	12	16					
56	12	16					

L41/100x130


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
12	8	11					
17	12	16					
22	12	16					
27	12	16					
36	12	16					
46	12	16					
56	12	16					

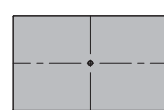
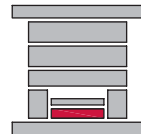
L45/100x130


T	Мат. DME1 1730	Мат. DME3 2312
6		
12		
17		
22		

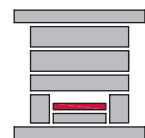
L50/100x130


H	S*	DME1 1730
27	12	
36	21	
46	31	

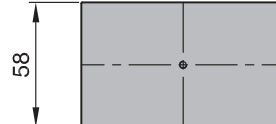
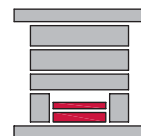
S*
Максимальный ход

L60/100x130


T	DME1 1730	DME3 2312
9		

L55/100x130


T	DME1 1730
6	

L65/100x130


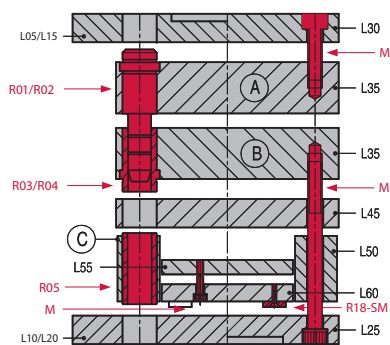
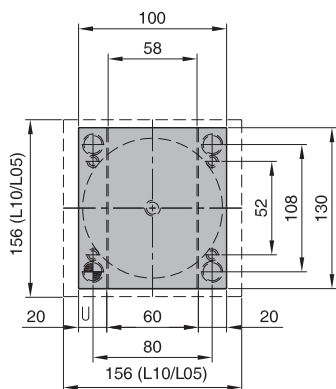
DME1 1730

Пример заказа:

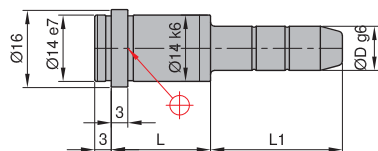
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46

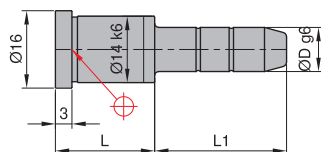


R02 (Артикул.: R 02 L-D x L1)



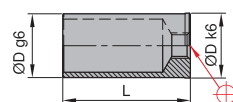
Артикул	d	L	L1																			
			20	25	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	110	120	130
R02	9/10	12																				
		17																				
		22																				
		27																				
		36																				
		46																				
		56																				

R01 (Артикул.: R 01 L-D x L1)



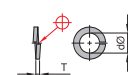
Артикул	d	L	L1													
			20	25	30	35	40	45	50	55	60	65	70	75	80	85
R01	10/12	12														
		17														
		22														
		27														
		36														
		46														

R05
(Артикул.: R 05 D x L)



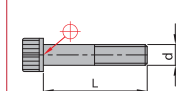
Артикул	D	L							
		20	30	40	50	60	70	80	100
R05	14								

R54
(Артикул.: R 54 d x T)



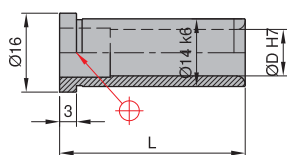
Артикул	d	T
R54	6	1,6

M
(Артикул.: M d x L)

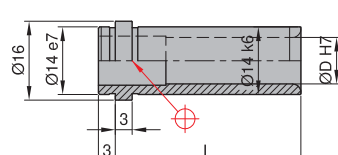


Артикул	d	L
M	8	12
	6	8
		10
		12
		14
		16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120

R03 (Артикул.: R 03 L-D)

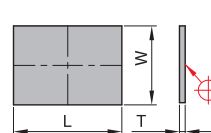


R04 (Артикул.: R 04 L-D)

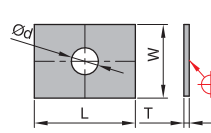


Артикул	d	L									
		9	12	17	22	27	36	46	56	66	
R03	9/10										
R04											

R42 (WxL-T)

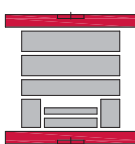


R43 (WxL-T)

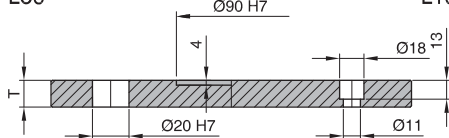


Артикул	W	L	T		d
			3	5	
R42	100	130			-
	156	156			-
R43	100	130			60
	156	156			90

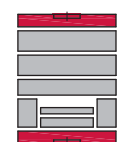


L05/126x156


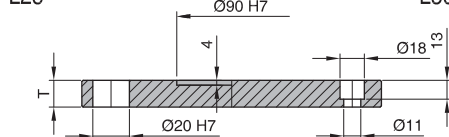
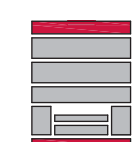
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L05

L10
L10/126x156

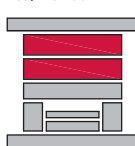

T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25/126x156


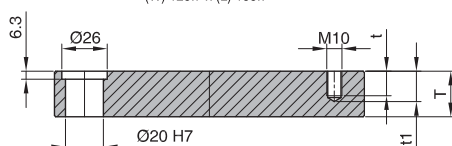
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25

L30
L30/126x156


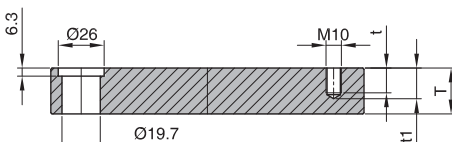
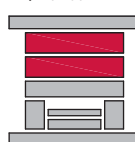
T	K	Mat. DME1 1730	Mat. DME3 2312
22	6,4		
27	6,4		

L35/126x156


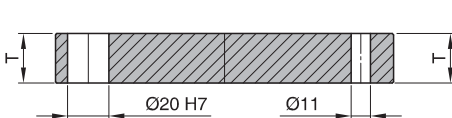
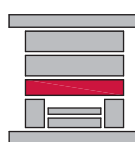
(W) 125.7 x (L) 155.7



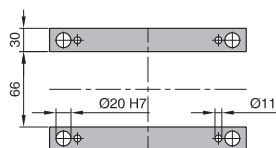
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					

L41/126x156


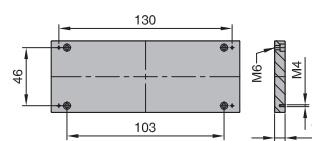
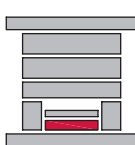
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					

L45/126x156


T	Mat. DME1 1730	Mat. DME3 2312
17		
22		
27		
36		

L50/126x156


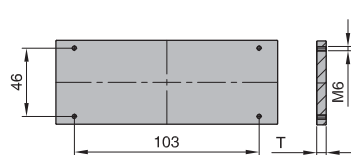
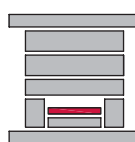
H	S*	DME1 1730
46	28	
56	38	
66	48	
76	58	

L60/126x156


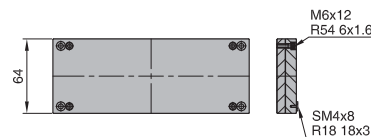
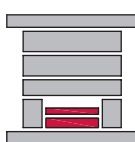
T	DME1 1730	DME3 2312
12		

S*

Максимальный ход

L55/126x156


T	DME1 1730
9	

L65/126x156


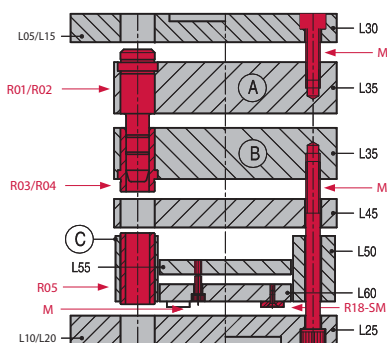
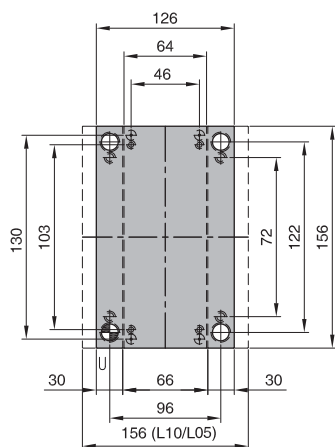
DME1 1730

Пример заказа:

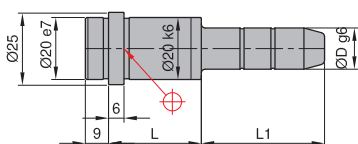
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

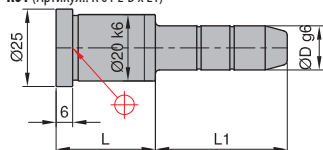


R02 (Артикул.: R 02 L-D x L1)



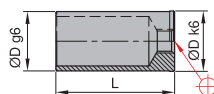
Артикул	d	L	30	35	45	50	55	65	70	75	85	90	95	105	110	125	135	145	150
R02	14/15	17																	
		22																	
		27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	

R01 (Артикул.: R 01 L-D x L1)



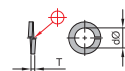
Артикул	d	L	L1										
R01	14/15	22											
		27											
		36											
		46											
		56											
		66											
		76											
		86											

R05
(Артикул.: R 05 D x L)



Артикул	D	L							
R05	20	30	40	60	80	100	120	140	160

R54
(Артикул.: R 54 d x T)



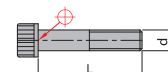
Артикул	d	T
R54	6	1,6
	10	2,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



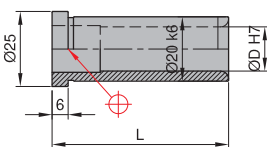
Артикул	D
R18	18
SM48	-

M
(Артикул.: M d x L)

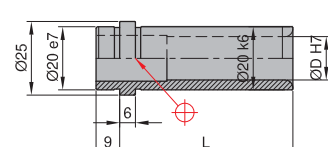


Артикул	d	L
M	6	12
	10	10
		12
		16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		200
		220

R03 (Артикул.: R 03 L-D)

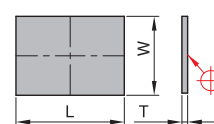


R04 (Артикул.: R 04 L-D)



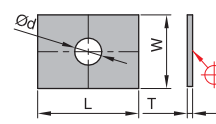
Артикул	d	L									
R03	9/10	9	12	17	22	27	36	46	56	66	
R04											

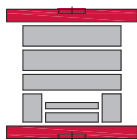
R42 (WxL-T)



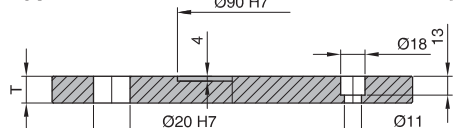
Артикул	W	L	T		d
R42	96	96	3	5	-
	156	156			
R43	96	96			40
	156	156			90

R43 (WxL-T)

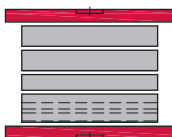


L05/156x156


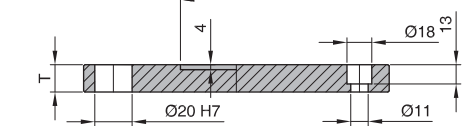
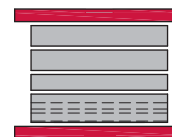
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L05

L10
L10/156x156


T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15/156x156


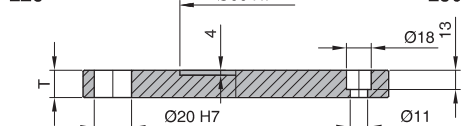
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15

L20
L20/156x156


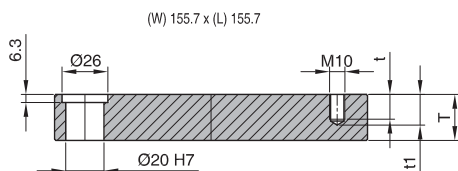
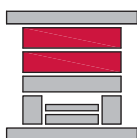
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25/156x156

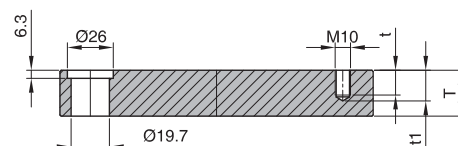
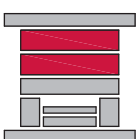

T	Mat. DME1 1730	Mat. DME3 2312
17		
22		

L25

L30
L30/156x156

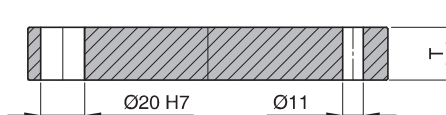
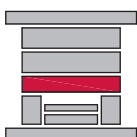

T	Mat. DME1 1730	Mat. DME3 2312
17		
22		

L35/156x156


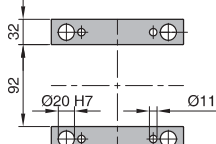
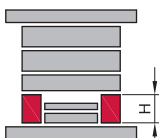
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					

L41/156x156


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					

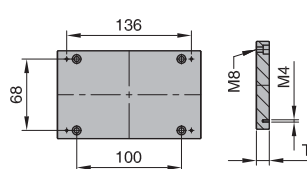
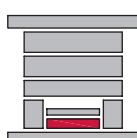
L45/156x156


T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		
56		

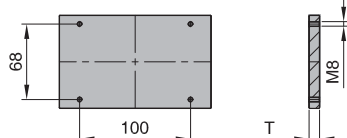
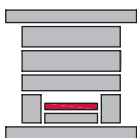
L50/156x156


H	S*	DME1 1730
46	17	
56	27	
66	37	
76	47	
86	57	
96	67	

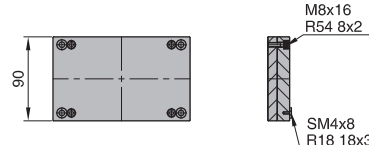
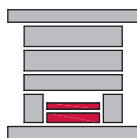
S*
Максимальный ход

L60/156x156


T	DME1 1730	DME3 2312
17		

L55/156x156


T	DME1 1730
9	

L65/156x156


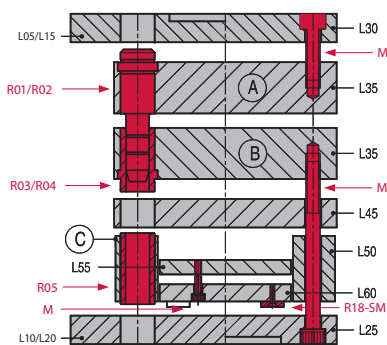
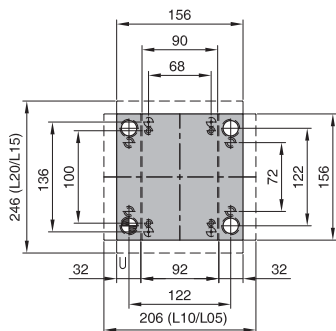
DME1 1730

Пример заказа:

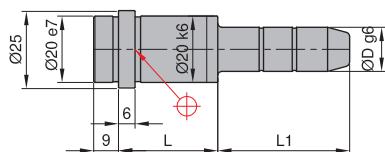
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

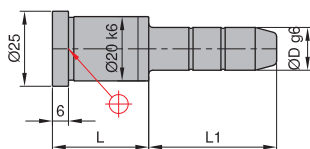


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1															
			30	35	45	50	55	65	70	75	85	90	95	105	110	125	135	145
R02	14/15	17																
		22																
		27																
		36																
		46																
		56																
		66																
		76																
		86																
		96																
		116																

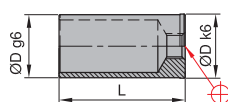
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1										
			20	35	40	45	50	55	65	70	75	85	90
R01	14/15	22											
		27											
		36											
		46											
		56											
		66											
		76											
		86											

R05

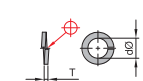
(Артикул.: R 05 D x L)



Артикул	D	L							
		30	40	60	80	100	120	140	160
R05	20								

R54

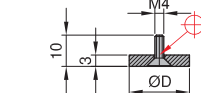
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	10	2,5

R18-SM

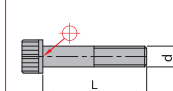
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

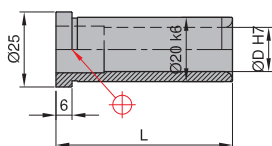
M

(Артикул.: M d x L)

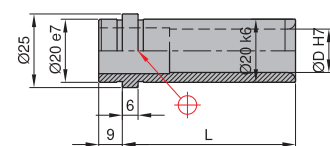


Артикул	d	L
M	8	16
	10	10
	12	16
	16	18
	18	20
	22	22
	25	30
	30	35
	40	40
	45	45
	50	50
	55	55
	60	60
	65	65
	70	70
	75	75
	80	80
	90	90
	100	100
	110	110
	120	120
	130	130
	140	140
	150	150
	160	160
	170	170
	180	180
	200	200
	220	220

R03 (Артикул.: R 03 L-D)

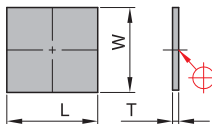


R04 (Артикул.: R 04 L-D)

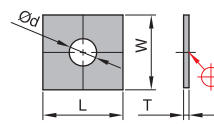


Артикул	d	L										
		12	17	22	27	36	46	56	66	76	86	96
R03	14/15											
R04												

R42 (WxL-T)

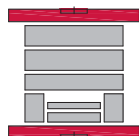


R43 (WxL-T)

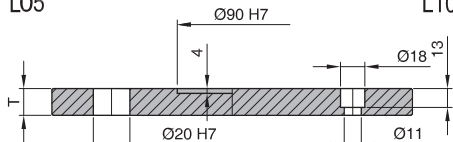
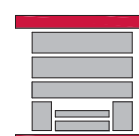


Артикул	W	L	T		d
			3	5	
R42	156	156			-
	156	246			
	206	156			
R43	156	156			90
	156	246			
	206	156			

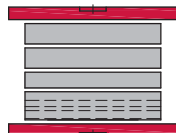


L05/156x196


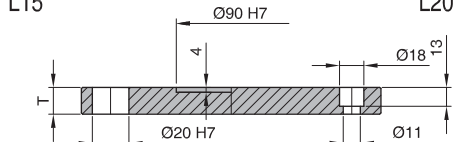
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L05

L10
L10/156x196


T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15/156x196


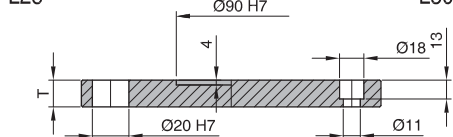
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15

L20
L20/156x196

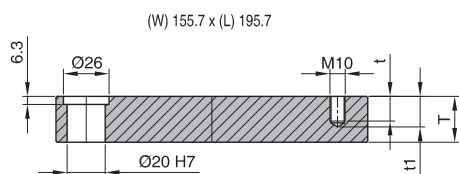
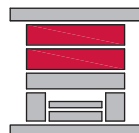

T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25/156x196

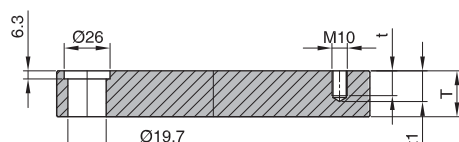
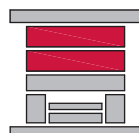

T	Mat. DME1 1730	Mat. DME3 2312
17		
22		

L25

L30
L30/156x196

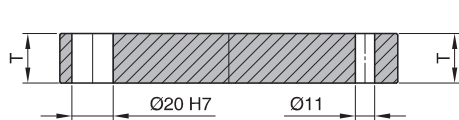
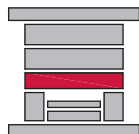

T	Mat. DME1 1730	Mat. DME3 2312
17		
22		

L35/156x196


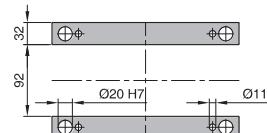
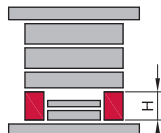
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					

L41/156x196


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					

L45/156x196


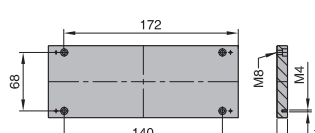
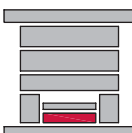
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L50/156x196


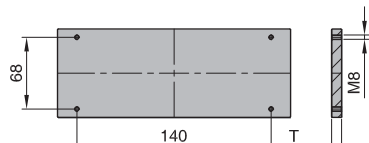
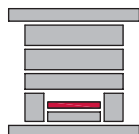
H	S*	DME1 1730
46	17	
56	27	
66	37	
76	47	
86	47	
96	67	

S*

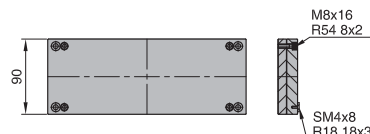
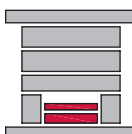
Максимальный ход

L60/156x196


T	DME1 1730	DME3 2312
17		

L55/156x196


T	DME1 1730
9	
12	

L65/156x196


DME1 1730

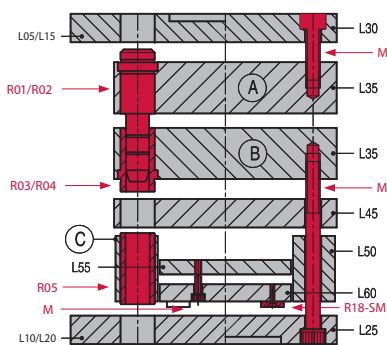
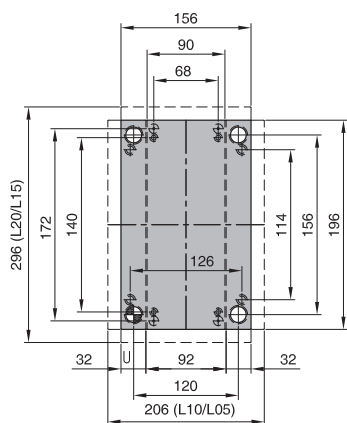
CAD reference point

Пример заказа:

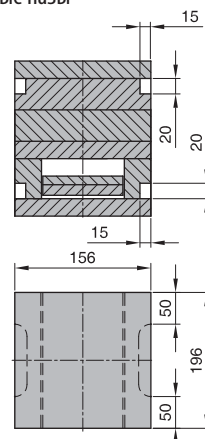
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

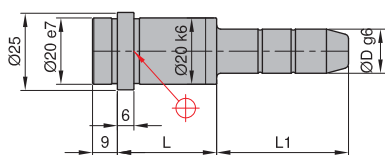
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

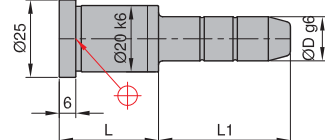


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1															
			30	35	45	50	55	65	70	75	85	90	95	105	110	125	135	145
R02	14/15	17																
		22																
		27																
		36																
		46																
		56																
		66																
		76																
		86																
		96																
		116																

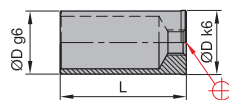
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1										
			20	35	40	45	50	55	65	70	75	85	90
R01	14/15	22											
		27											
		36											
		46											
		56											
		66											
		76											
		86											

R05

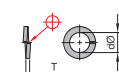
(Артикул.: R 05 D x L)



Артикул	D	L							
		30	40	60	80	100	120	140	160
R05	20								

R54

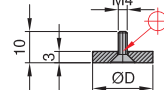
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	10	2,5

R18-SM

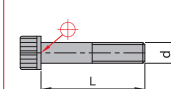
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

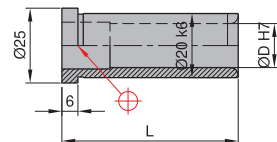
M

(Артикул.: M d x L)

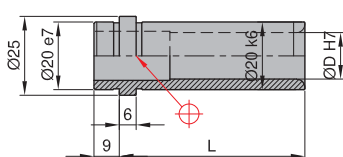


Артикул	d	L
M	8	16
	10	10
		12
		16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		200
		220

R03 (Артикул.: R 03 L-D)

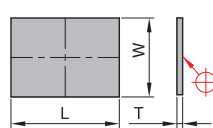


R04 (Артикул.: R 04 L-D)



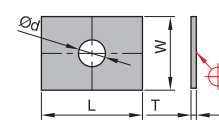
Артикул	d	L									
		12	17	22	27	36	46	56	66	76	86
R03	14/15										
R04											

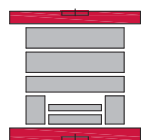
R42 (WxL-T)



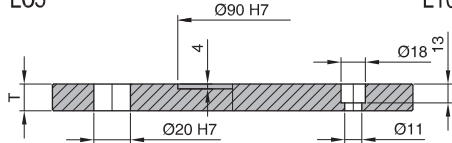
Артикул	W	L	T		d
			3	5	
R42	156	196			-
	156	296			
	206	196			
R43	156	196			90
	156	296			
	206	166			

R43 (WxL-T)

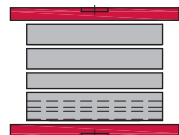


L05/156x246


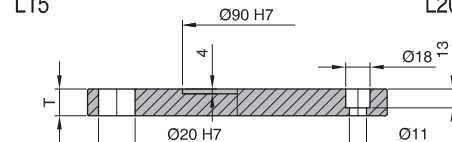
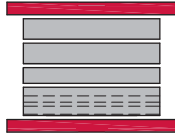
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L05

L10
L10/156x246

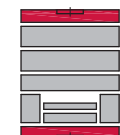

T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15/156x246


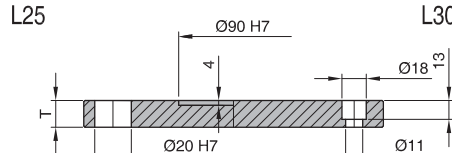
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15

L20
L20/156x246


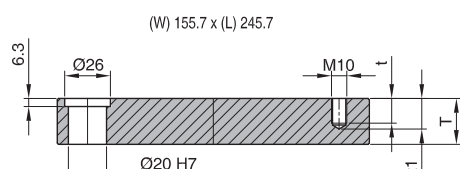
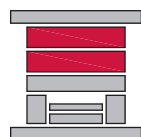
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25/156x246


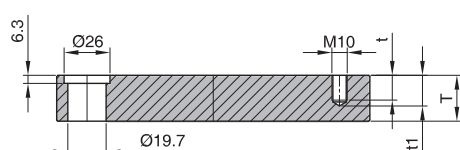
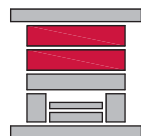
T	Mat. DME1 1730	Mat. DME3 2312
17		
22		
27		

L25

L30
L30/156x246

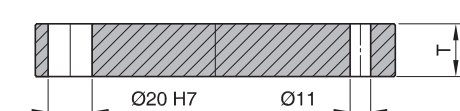
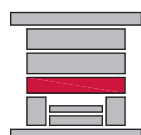

T	Mat. DME1 1730	Mat. DME3 2312
17		
22		
27		

L35/156x246


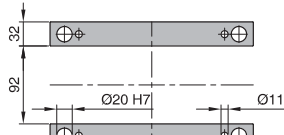
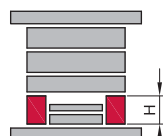
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					

L41/156x246


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					

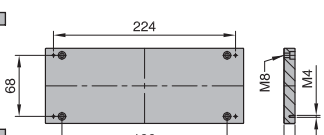
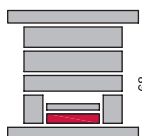
L45/156x246


T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

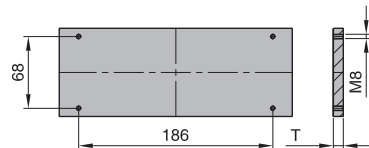
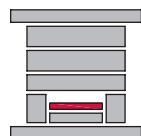
L50/156x246


H	S*	DME1 1730
46	17	
56	27	
66	37	
76	47	
86	47	
96	67	

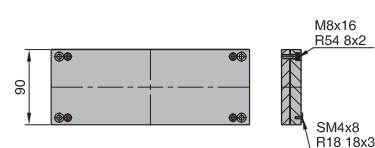
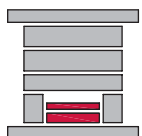
S*
Максимальный ход

L60/156x246


T	DME1 1730	DME3 2312
17		

L55/156x246


T	DME1 1730
9	

L65/156x246


DME1 1730

CAD reference point

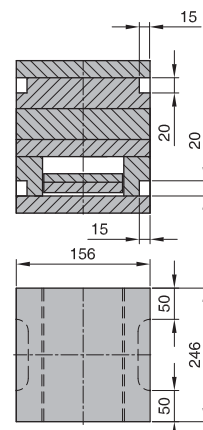
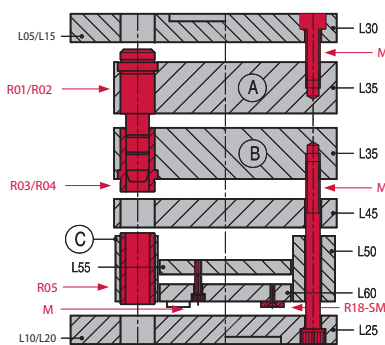
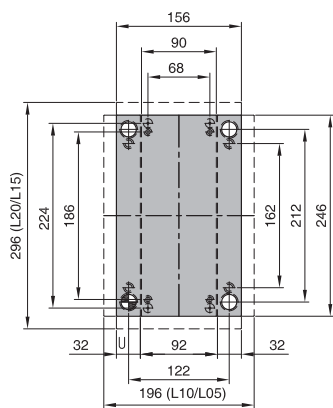
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

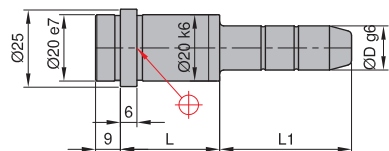
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

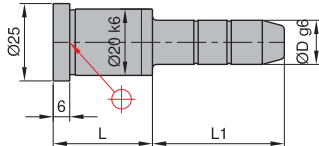


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																		
			30	35	45	50	55	65	70	75	85	90	95	105	110	125	135	145	150	155	165
R02	14/15	17																			
		22																			
		27																			
		36																			
		46																			
		56																			
		66																			
		76																			
		86																			
		96																			
		116																			

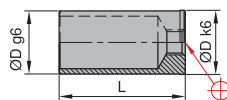
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1													
			20	35	40	45	50	55	65	70	75	85	90	95	105	110
R01	14/15	22														
		27														
		36														
		46														
		56														
		66														
		76														
		86														

R05

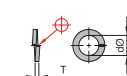
(Артикул.: R 05 D x L)



Артикул	D	L									
		30	40	60	80	100	120	140	160		
R05	20										

R54

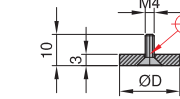
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	10	2,5

R18-SM

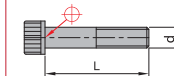
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

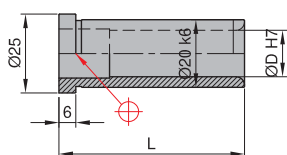
M

(Артикул.: M d x L)

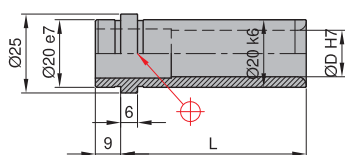


Артикул	d	L
M	8	16
	10	10
	12	12
	16	16
	18	18
	20	20
	22	22
	25	25
	30	30
	35	35
	40	40
	45	45
	50	50
	55	55
	60	60
	65	65
	70	70
	75	75
	80	80
	90	90
	100	100
	110	110
	120	120
	130	130
	140	140
	150	150
	160	160
	170	170
	180	180
	200	200
	220	220

R03 (Артикул.: R 03 L-D)

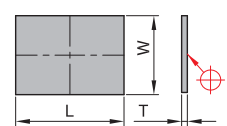


R04 (Артикул.: R 04 L-D)



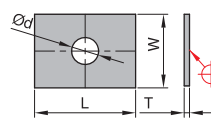
Артикул	d	L											
		12	17	22	27	36	46	56	66	76	86	96	116
R03	14/15												
R04													

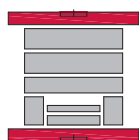
R42 (WxL-T)



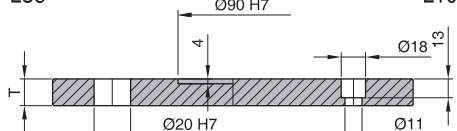
Артикул	W	L	T		d
			3	5	
R42	156	246			-
	156	296			
	196	246			
R43	156	246			90
	156	296			
	196	246			

R43 (WxL-T)

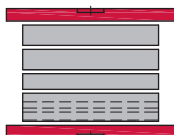


L05/156x296


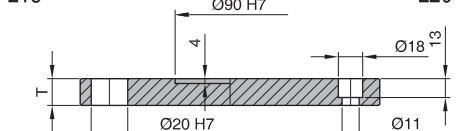
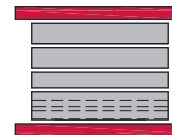
T	Mat.	Mat.
27	DME1 1730	DME3 2312

L05

L10
L10/156x296

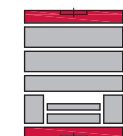

T	Mat.	Mat.
27	DME1 1730	DME3 2312

L15/156x296


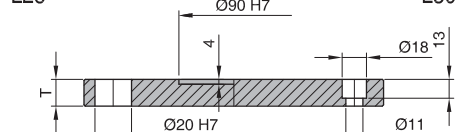
T	Mat.	Mat.
27	DME1 1730	DME3 2312

L15

L20
L20/156x296


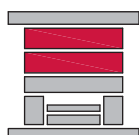
T	Mat.	Mat.
27	DME1 1730	DME3 2312

L25/156x296


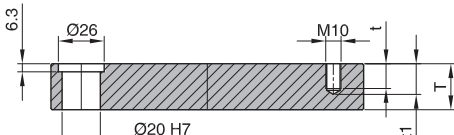
T	Mat.	Mat.
22	DME1 1730	DME3 2312

L25

L30
L30/156x296

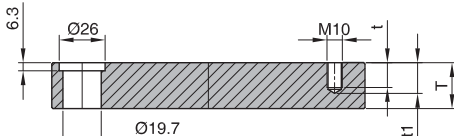
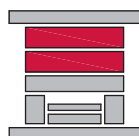

T	Mat.	Mat.
22	DME1 1730	DME3 2312

L35/156x296


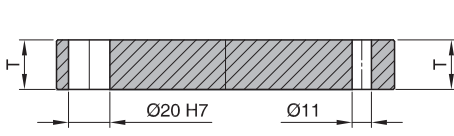
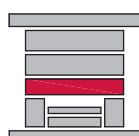
(W) 155.7 x (L) 295.7



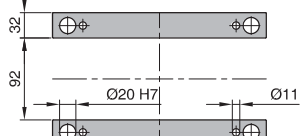
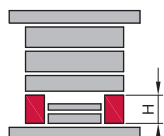
T	t	t1	Mat.	Mat.	Mat.	Mat.	Mat.
			DME1 1730	DME3 2312	DME6 2767	DME7 2311	DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					

L41/156x296


T	t	t1	Mat.	Mat.	Mat.	Mat.	Mat.
			DME1 1730	DME3 2312	DME6 2767	DME7 2311	DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					

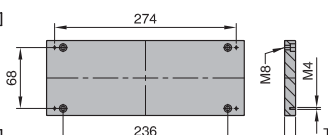
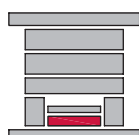
L45/156x296


T	Mat.	Mat.
27	DME1 1730	DME3 2312
36		

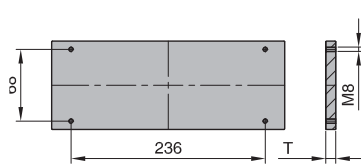
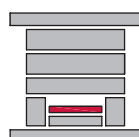
L50/156x296


H	S*	DME1 1730
46	14	
56	24	
66	34	
76	44	
86	54	
96	64	

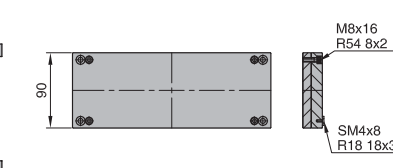
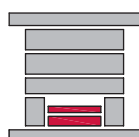
S*
Максимальный ход

L60/156x296


T	DME1 1730	DME3 2312
17		

L55/156x296


T	DME1 1730
12	

L65/156x296


DME1 1730

CAD reference point

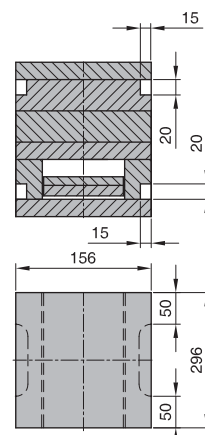
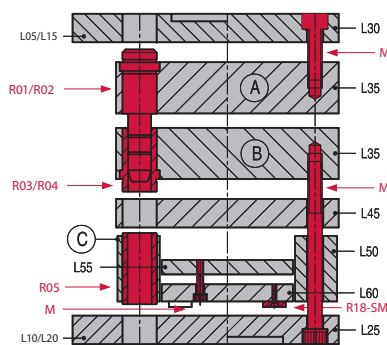
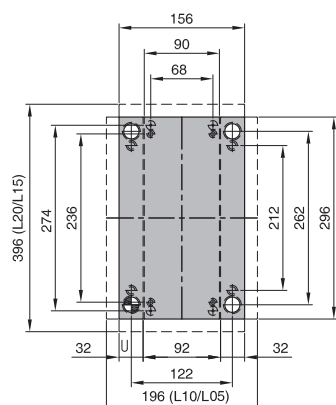
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

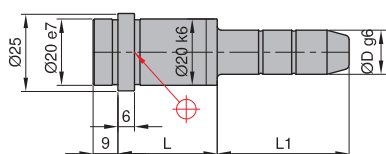
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

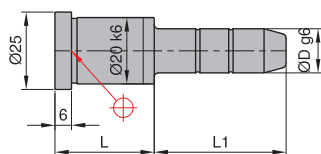


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																		
			30	35	45	50	55	65	70	75	85	90	95	105	110	125	135	145	150	155	165
R02	14/15	17																			
		22																			
		27																			
		36																			
		46																			
		56																			
		66																			
		76																			
		86																			
		96																			
		116																			

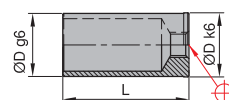
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1													
			20	35	40	45	50	55	65	70	75	85	90	95	105	110
R01	14/15	22														
		27														
		36														
		46														
		56														
		66														
		76														
		86														

R05

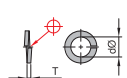
(Артикул.: R 05 D x L)



Артикул	D	L							
		30	40	60	80	100	120	140	160
R05	20								

R54

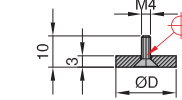
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	10	2,5

R18-SM

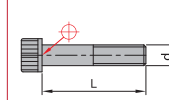
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

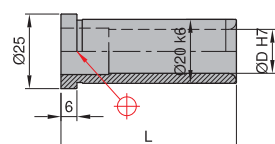
M

(Артикул.: M d x L)

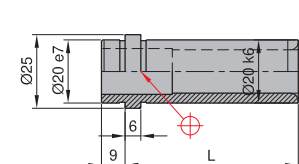


Артикул	d	L
M	8	16
	10	10
	10	12
	10	16
	10	18
	10	20
	10	22
	10	25
	10	30
	10	35
	10	40
	10	45
	10	50
	10	55
	10	60
	10	65
	10	70
	10	75
	10	80
	10	90
	10	100
	10	110
	10	120
	10	130
	10	140
	10	150
	10	160
	10	170
	10	180
	10	200
	10	220

R03 (Артикул.: R 03 L-D)

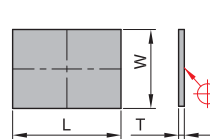


R04 (Артикул.: R 04 L-D)



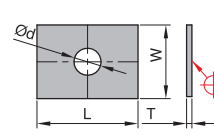
Артикул	d	L											
		12	17	22	27	36	46	56	66	76	86	96	116
R03	14/15												
R04													

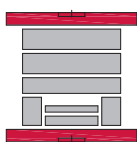
R42 (WxL-T)



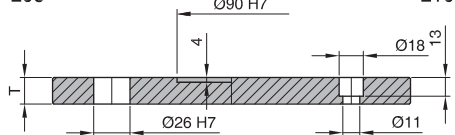
Артикул	W	L	T		d
			5	7	
R42	156	296			-
	196	296			
	196	396			
R43	156	296			90
	156	396			
	196	296			

R43 (WxL-T)

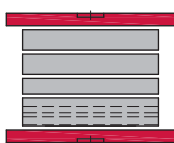


L05/190x246


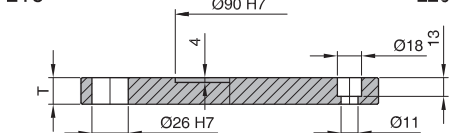
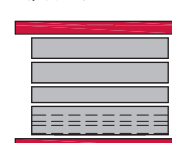
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L05

L10
L10/190x246

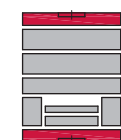

T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15/190x246


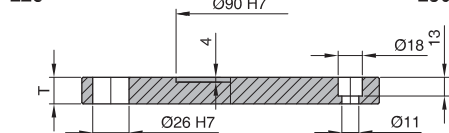
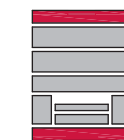
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15

L20
L20/190x246


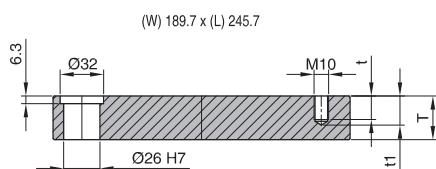
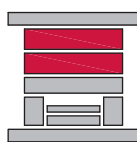
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25/190x246


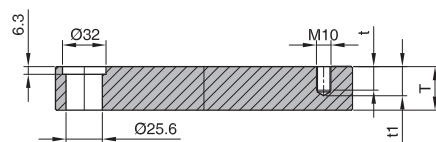
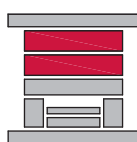
T	Mat. DME1 1730	Mat. DME3 2312
17		
22		

L25

L30
L30/190x246


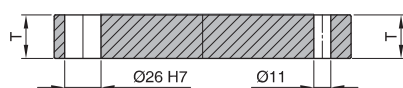
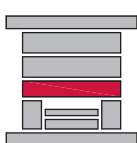
T	Mat. DME1 1730	Mat. DME3 2312
17		
22		

L35/190x246


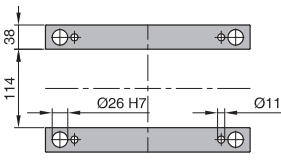
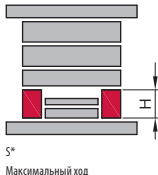
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L41/190x246


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

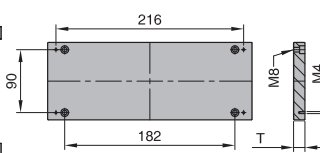
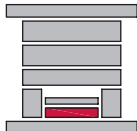
L45/190x246


T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

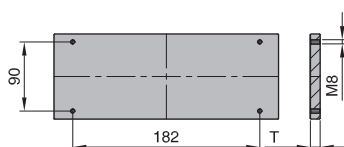
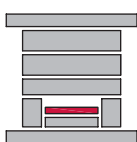
L50/190x246


H	S*	DME1 1730
46	14	
56	24	
66	34	
76	44	
86	54	
96	64	

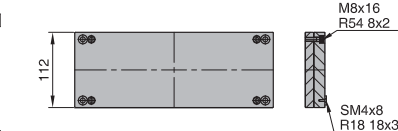
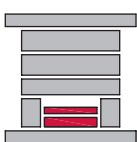
S*
Максимальный ход

L60/190x246


T	DME1 1730	DME3 2312
17		

L55/190x246


T	DME1 1730
12	

L65/190x246


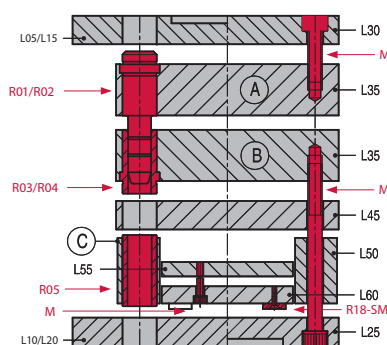
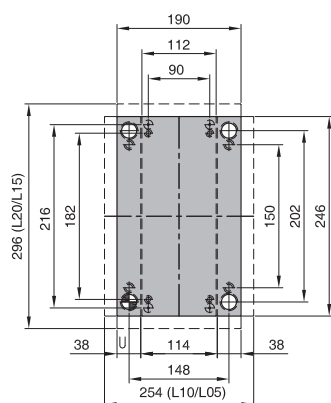
DME1 1730

Пример заказа:

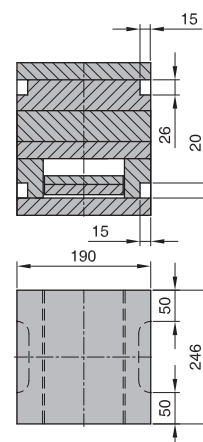
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

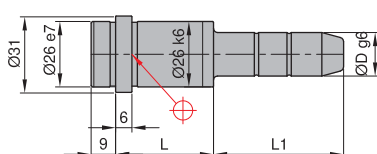
Плита L35, сталь 1, серия 096x096, T 46



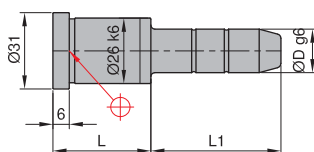
Зажимные пазы



R02 (Артикул.: R 02 L-D x L1)

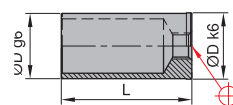
[illegible]

R01 (Артикул.: R 01 L-D x L1)

[illegible]

R05

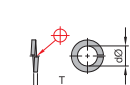
(Артикул.: R 05 D x L)



Артикул	D	L								
		30	40	60	80	100	120	140	160	180
R05	26									

R54

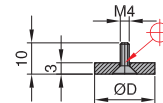
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	10	2,5

R18-SM

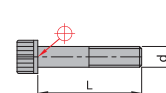
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

M

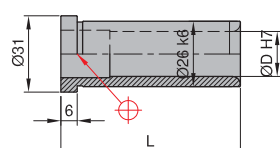
(Артикул.: M d x L)



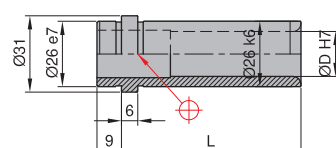
Артикул	d	L
М	8	16
	10	10
		12
		16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		140
150		
160		
170		
180		
200		
220		
240		
260		
280		

M

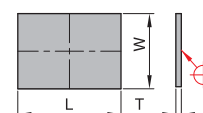
R03 (Артикул.: R 03 L-D)

[illegible]

R04 (Артикул.: R 04 L-D)

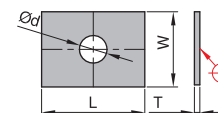


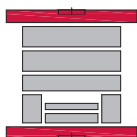
R42 (WxL-T)



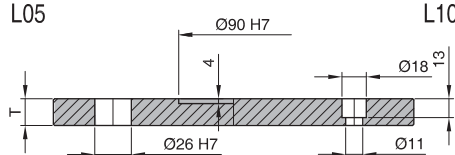
Артикул	W	L	T		7	d
			3	5		
R42	190	246				-
	254	246				
	190	296				
R43	190	246				90
	254	246				
	190	296				

R43 (WxL-T)

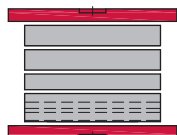


L05/196x196


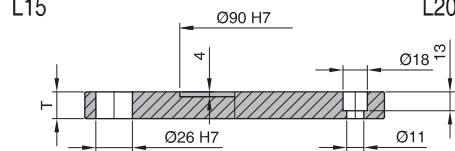
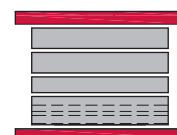
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L05

L10
L10/196x196

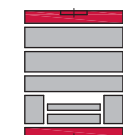

T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15/196x196


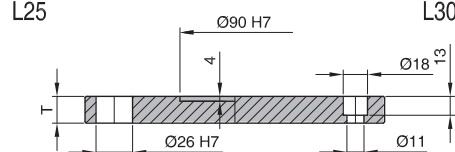
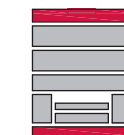
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15

L20
L20/196x196


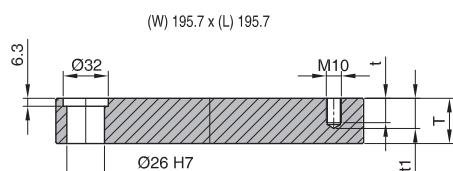
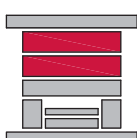
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25/196x196


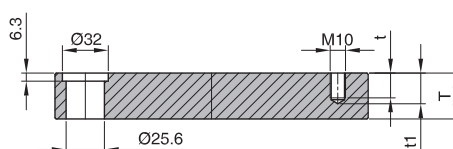
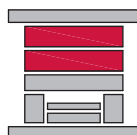
T	Mat. DME1 1730	Mat. DME3 2312
17		
22		

L25

L30
L30/196x196


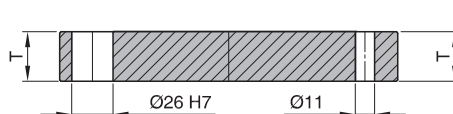
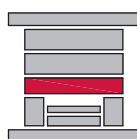
T	Mat. DME1 1730	Mat. DME3 2312
17		
22		

L35/196x196


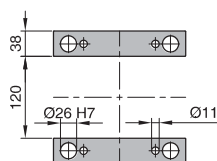
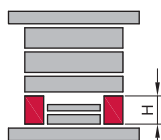
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L41/196x196


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

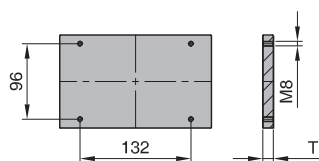
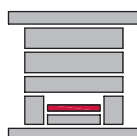
L45/196x196


T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

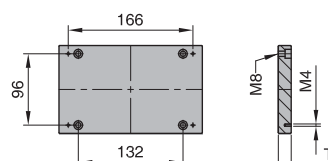
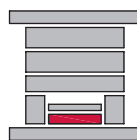
L50/196x196


H	S*	DME1 1730
46	14	
56	24	
66	34	
76	44	
86	54	
96	64	

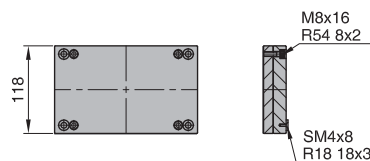
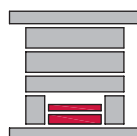
S*
Максимальный ход

L55/196x196


T	DME1 1730
12	

L60/196x196


T	DME1 1730	DME3 2312
17		

L65/196x196


DME1 1730

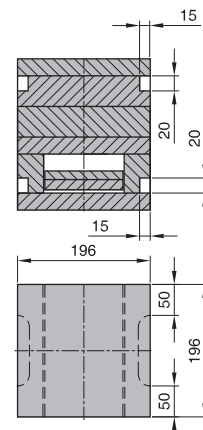
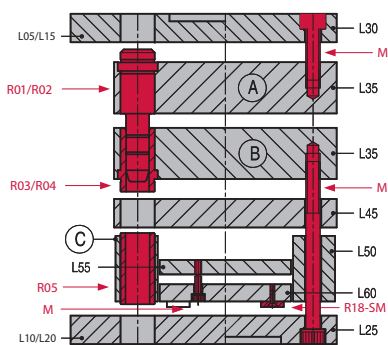
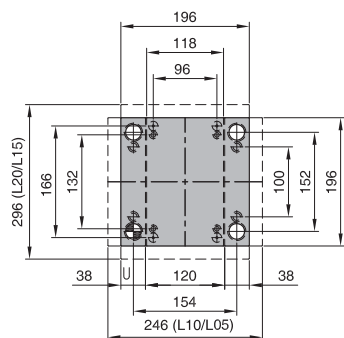
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

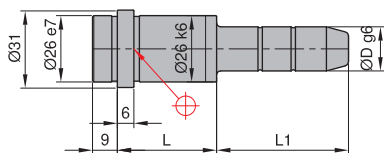
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

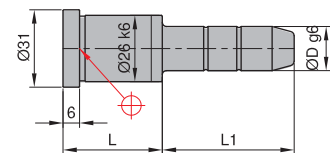
Зажимные пазы



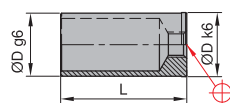
R02 (Артикул.: R 02 L-D x L1)

[illegible]

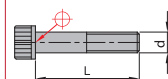
R01 (Артикул.: R 01 L-D x L1)

[illegible]

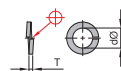
R05
(Артикул.: R 05 D x L)

[illegible]

М
(Артикул.: M d x L)

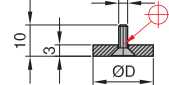


R54
(Артикул.: R 54 d x T)



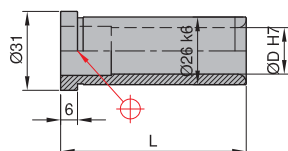
Артикул	d	T
R54	8	2
	10	2,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)

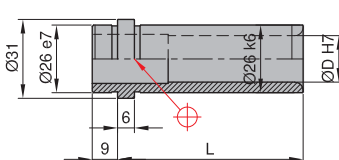


Артикул	D
R18	18
SM48	-

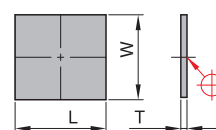
R03 (Артикул.: R 03 L-D)



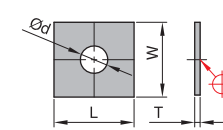
R04 (Артикул.: R 04 L-D)

[illegible]

R42 (WxL-T)

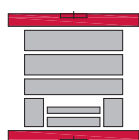


R43 (WxL-T)

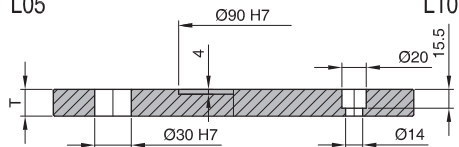
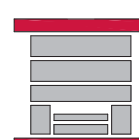


Артикул	W	L	T		d
			3	5	7
R42	196	196			
	196	246			
	196	296			
R43	196	196			
	196	246			
	196	296			

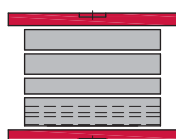
Артикул	d	L
M	8	16
	10	10
		12
		16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
100		
110		
120		
130		
140		
150		
160		
170		
180		
200		
220		

L05/196x296


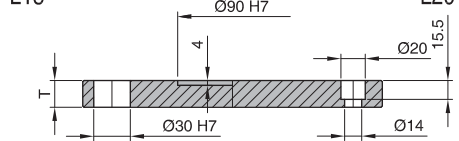
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L05

L10
L10/196x296


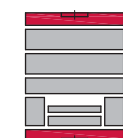
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15/196x296


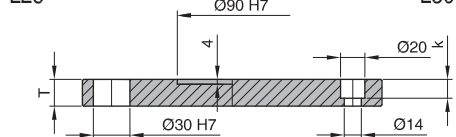
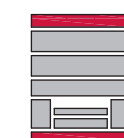
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15

L20
L20/196x296

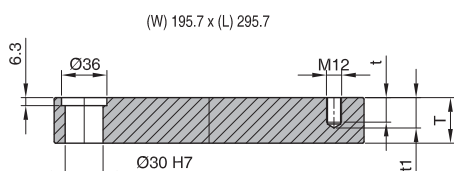
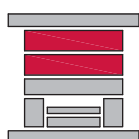

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25/196x296


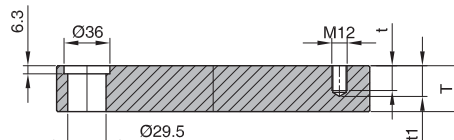
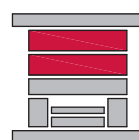
T	K	Mat. DME1 1730	Mat. DME3 2312
22	15,5		
27	15,5		

L25

L30
L30/196x296


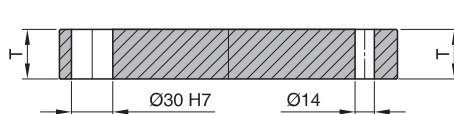
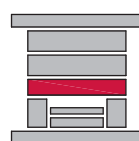
T	K	Mat. DME1 1730	Mat. DME3 2312
17	13		
22	15,5		
27	15,5		

L35/196x296


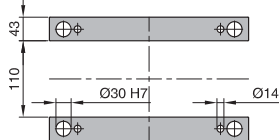
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L41/196x296


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

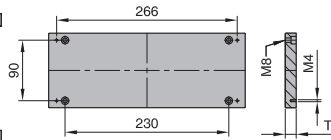
L45/196x296


T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

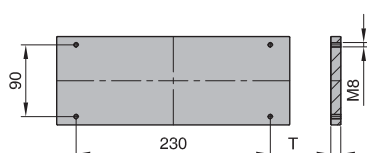
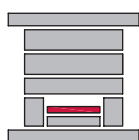
L50/196x296


H	S*	DME1 1730
46	14	
56	24	
66	34	
76	44	
86	54	
96	64	

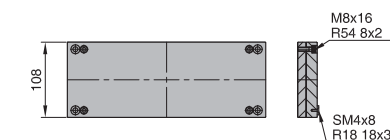
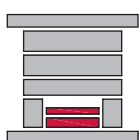
S*
Максимальный ход

L60/196x296


T	DME1 1730	DME3 2312
17		

L55/196x296


T	DME1 1730
12	

L65/196x296


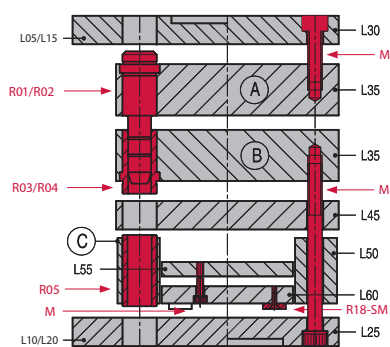
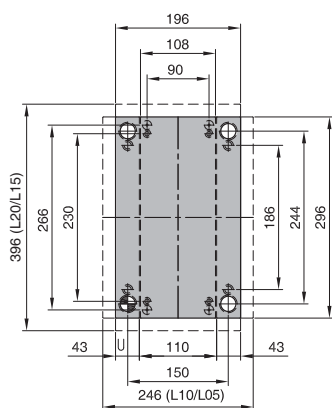
DME1 1730

Пример заказа:

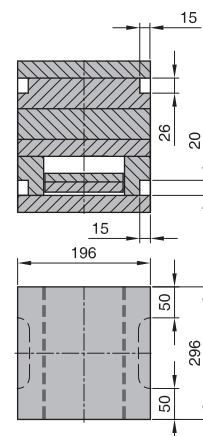
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

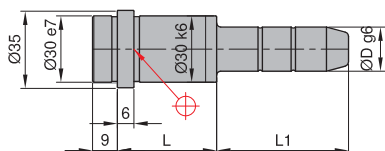
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

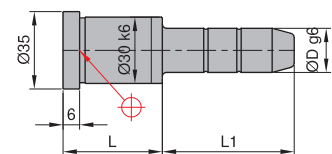


R02 (Артикул.: R 02 L-D x L1)



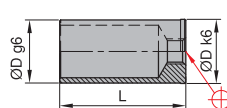
Артикул	d	L	L1																		
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285	
R02	20/24	17																			
		22																			
		27																			
		36																			
		46																			
		56																			
		66																			
		76																			
		86																			
		96																			
		116																			
		136																			
		156																			

R01 (Артикул.: R 01 L-D x L1)



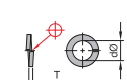
Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05
(Артикул.: R 05 D x L)



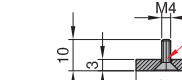
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54
(Артикул.: R 54 d x T)



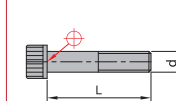
Артикул	d	T
R54	8	2
	12	2,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



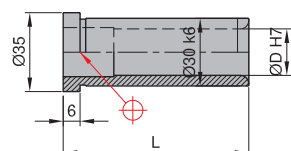
Артикул	D
R18	18
SM48	-

M
(Артикул.: M d x L)

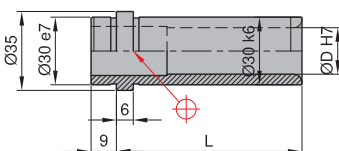


Артикул	d	L
M	8	16
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280

R03 (Артикул.: R 03 L-D)

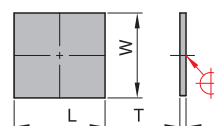


R04 (Артикул.: R 04 L-D)



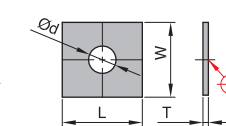
Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

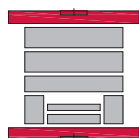
R42 (WxL-T)



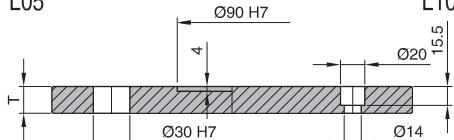
Артикул	W	L	T		d
			5	7	
R42	196	296			-
	196	396			
	246	296			
R43	196	296			90
	196	396			
	246	296			

R43 (WxL-T)

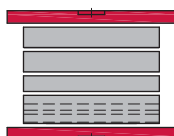


L05/196x346


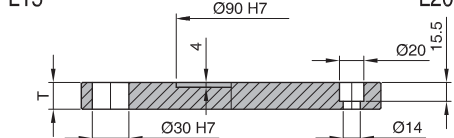
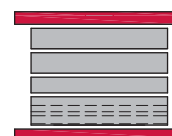
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L05

L10
L10/196x346

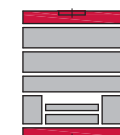

T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L15/196x346


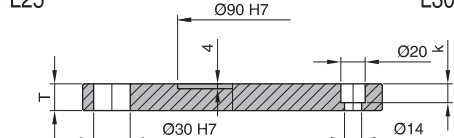
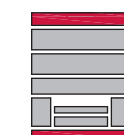
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L15

L20
L20/196x346


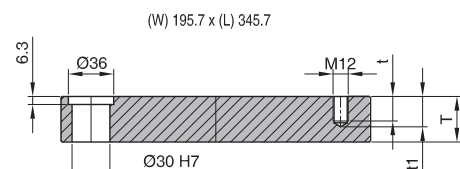
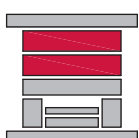
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L25/196x346


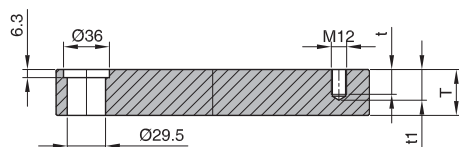
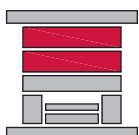
T	K	Мат. DME1 1730	Мат. DME3 2312
22	15,5		
27	15,5		

L25

L30
L30/196x346


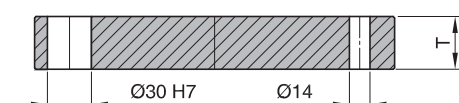
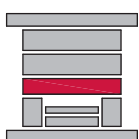
T	K	Мат. DME1 1730	Мат. DME3 2312
17	13		
22	15,5		
27	15,5		

L35/196x346


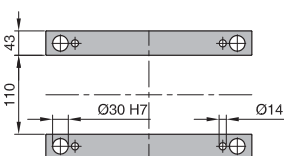
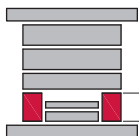
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L41/196x346


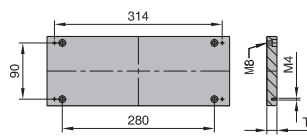
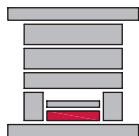
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L45/196x346


T	Мат. DME1 1730	Мат. DME3 2312
36		
46		
56		

L50/196x346


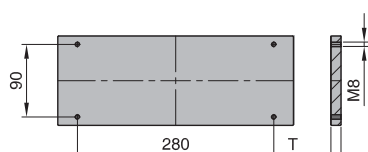
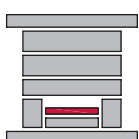
H	S*	DME1 1730
56	24	
66	34	
76	44	
86	54	
96	64	
116	84	

L60/196x346


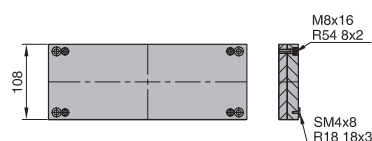
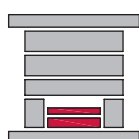
T	DME1 1730	DME3 2312
17		

S*

Максимальный ход

L55/196x346


T	DME1 1730
12	

L65/196x346


DME1 1730

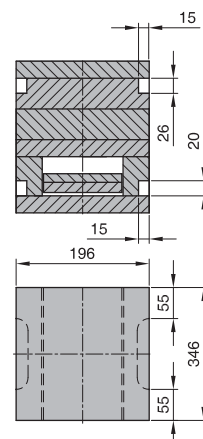
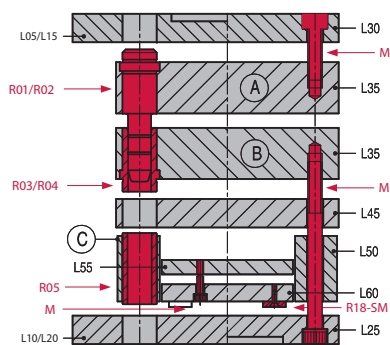
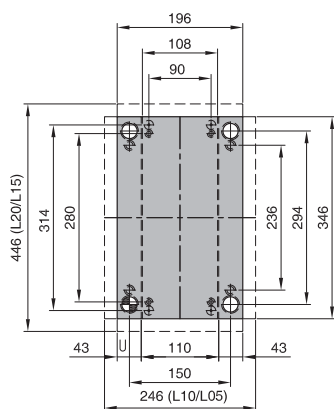
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

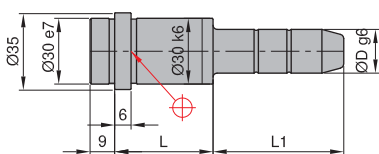
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

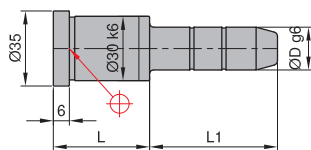


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	20/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

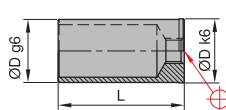
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05

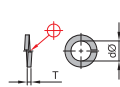
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54

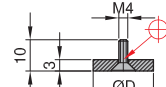
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	12	2,5

R18-SM

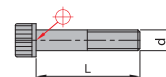
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

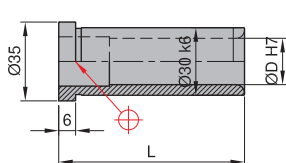
M

(Артикул.: M d x L)

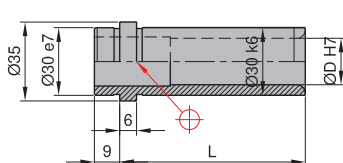


Артикул	d	L
M	8	16
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280

R03 (Артикул.: R 03 L-D)

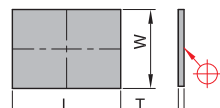


R04 (Артикул.: R 04 L-D)



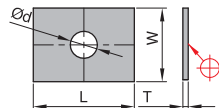
Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

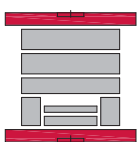
R42 (WxL-T)



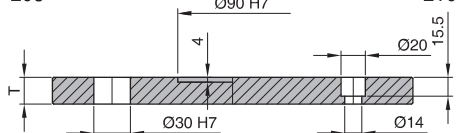
Артикул	W	L	T		d
			5	7	
R42	196	346			-
	196	446			
	246	346			
R43	196	346			90
	196	446			
	246	346			

R43 (WxL-T)

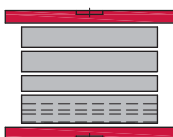


L05/196x396


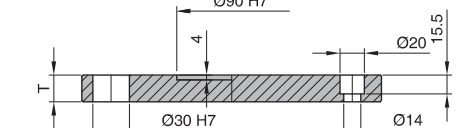
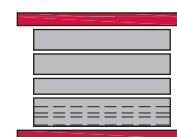
T	Мат. DME1 1730	Мат. DME3 2312
36		

L05

L10
L10/196x396

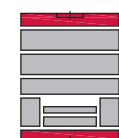

T	Мат. DME1 1730	Мат. DME3 2312
36		

L15/196x396


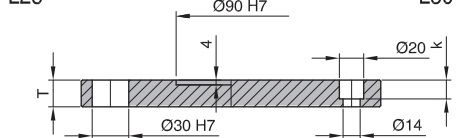
T	Мат. DME1 1730	Мат. DME3 2312
36		

L15

L20
L20/196x396


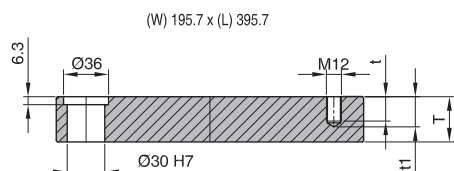
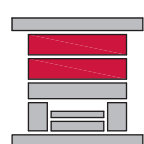
T	Мат. DME1 1730	Мат. DME3 2312
36		

L25/196x396


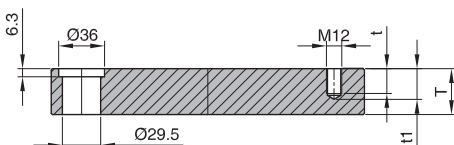
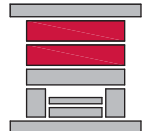
T	Мат. DME1 1730	Мат. DME3 2312
27		

L25

L30
L30/196x396

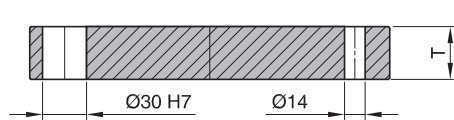
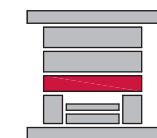

T	Мат. DME1 1730	Мат. DME3 2312
27		

L35/196x396


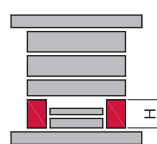
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L41/196x396


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

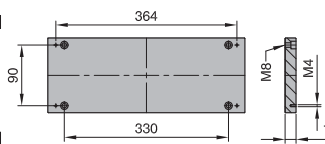
L45/196x396


T	Мат. DME1 1730	Мат. DME3 2312
27		
36		
46		

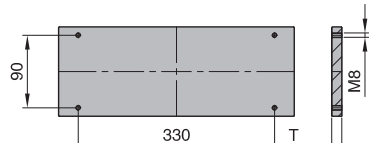
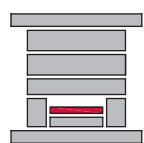
L50/196x396


H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	

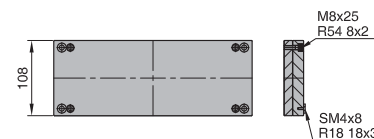
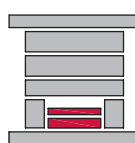
S*
Максимальный ход

L60/196x396


T	DME1 1730	DME3 2312
22		

L55/196x396


T	DME1 1730
17	

L65/196x396


DME1 1730

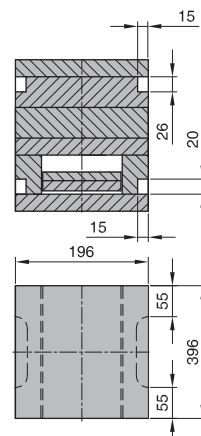
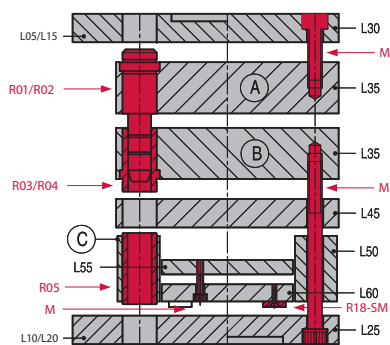
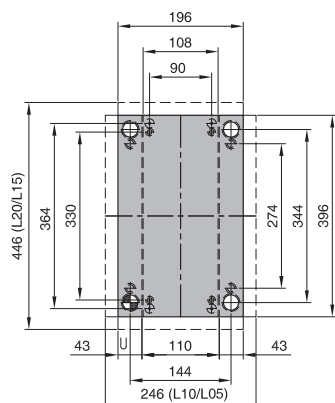
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

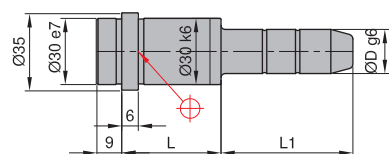
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

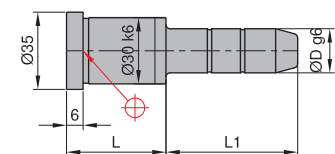


R02 (Артикул.: R 02 L-D x L1)



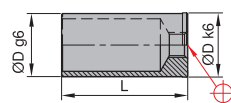
Артикул	d	L	L1																		
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285	
R02	20/24	17																			
		22																			
		27																			
		36																			
		46																			
		56																			
		66																			
		76																			
		86																			
		96																			
		116																			
		136																			
		156																			

R01 (Артикул.: R 01 L-D x L1)



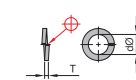
Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05
(Артикул.: R 05 D x L)



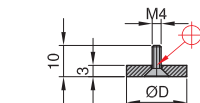
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54
(Артикул.: R 54 d x T)



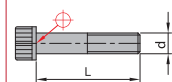
Артикул	d	T
R54	8	2
	12	2,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



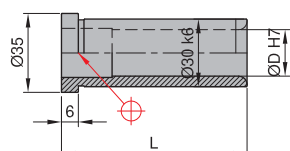
Артикул	D
R18	18
SM48	-

M
(Артикул.: M d x L)

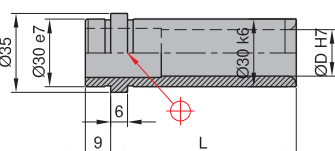


Артикул	d	L
	8	25
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280

R03 (Артикул.: R 03 L-D)

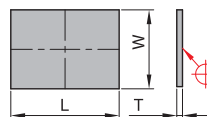


R04 (Артикул.: R 04 L-D)



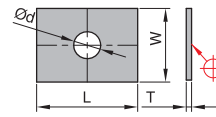
Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

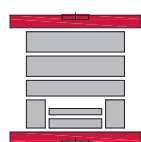
R42 (WxL-T)



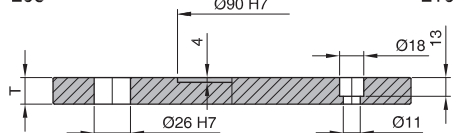
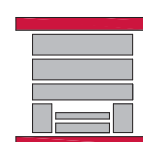
Артикул	W	L	T		d
			5	7	
R42	196	396			-
	196	446			
	246	396			
R43	196	196			90
	196	396			
	246	396			

R43 (WxL-T)

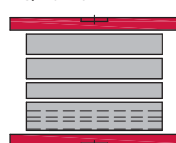


L05/218x246


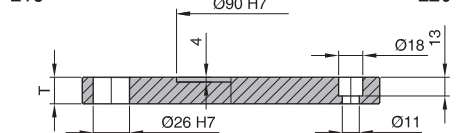
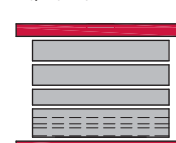
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L05

L10
L10/218x246


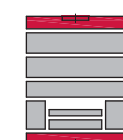
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15/218x246


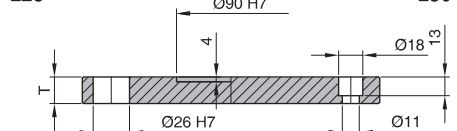
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L15

L20
L20/218x246


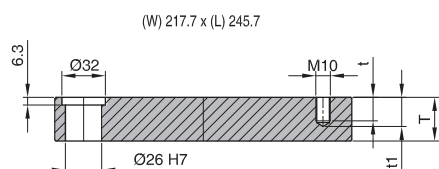
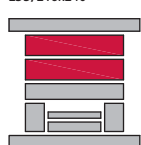
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25/218x246


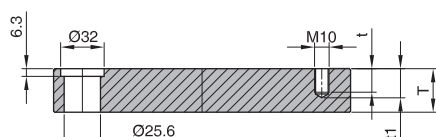
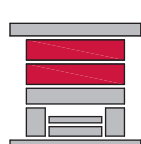
T	Mat. DME1 1730	Mat. DME3 2312
17		
22		

L25

L30
L30/218x246

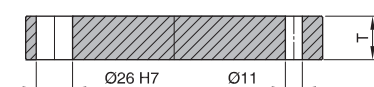
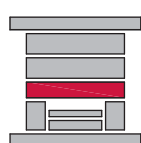

T	Mat. DME1 1730	Mat. DME3 2312
17		
22		

L35/218x246


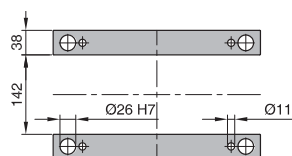
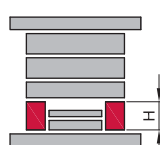
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	16	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L41/218x246


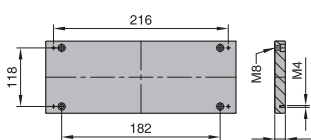
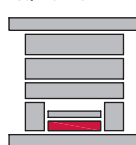
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L45/218x246


T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

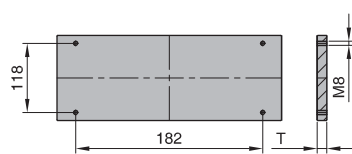
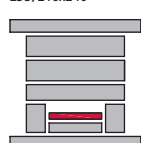
L50/218x246


H	S°	DME1 1730
46	14	
56	24	
66	34	
76	44	
86	54	
96	64	

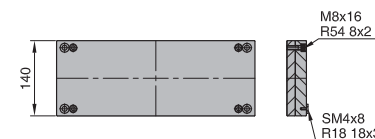
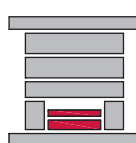
L60/218x246


T	DME1 1730	DME3 2312
17		

S°
Максимальный ход

L55/218x246


T	DME1 1730
12	

L65/218x246


DME1 1730

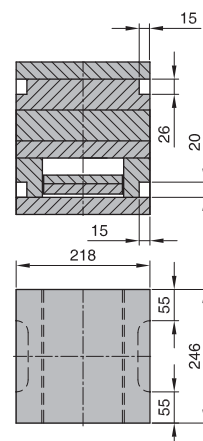
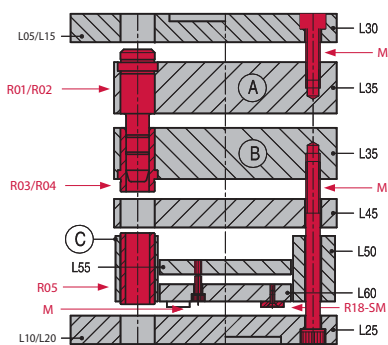
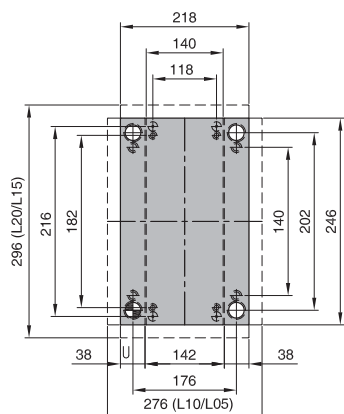
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

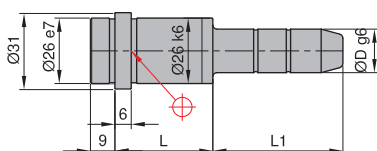
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

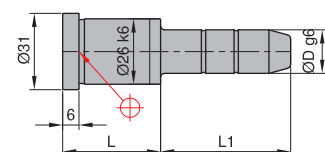


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	225	245	255
R02	18/20	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		

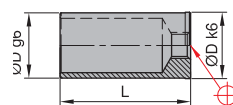
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																	
			20	35	40	45	50	55	60	65	70	75	80	85	95	105	115	125	135	165
R01	18/20	22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
116																				

R05

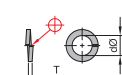
(Артикул.: R 05 D x L)



Артикул	D	L									
		30	40	60	80	100	120	140	160	180	
R05	26										

R54

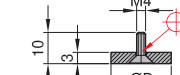
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	10	2,5

R18-SM

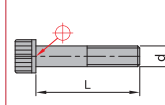
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

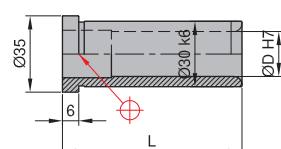
M

(Артикул.: M d x L)

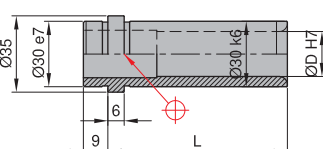


Артикул	d	L
M	8	16
	10	10
	12	12
	16	16
	18	18
	20	20
	22	22
	25	25
	30	30
	35	35
	40	40
	45	45
	50	50
	55	55
	60	60
	65	65
	70	70
	75	75
	80	80
	90	90
	100	100
	110	110
	120	120
	130	130
	140	140
	150	150
	160	160
	170	170
	180	180
	200	200
	220	220

R03 (Артикул.: R 03 L-D)

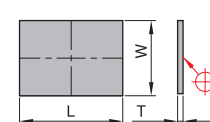


R04 (Артикул.: R 04 L-D)



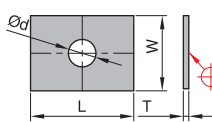
Артикул	d	L											
		17	22	27	36	46	56	66	76	86	96	116	136
R03	18/20												
R04													

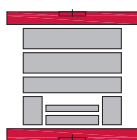
R42 (WxL-T)



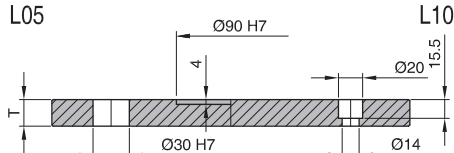
Артикул	W	L	T	d
			5	
R42	218	246		-
	218	296		
	276	246		
R43	218	246		90
	218	246		
	276	246		

R43 (WxL-T)

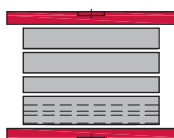


L05/218x296


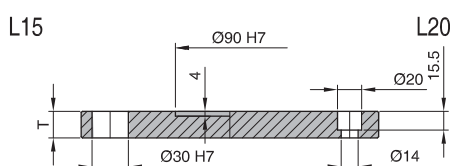
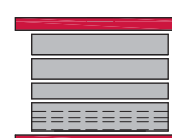
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L05

L10
L10/218x296

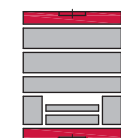

T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L15/218x296


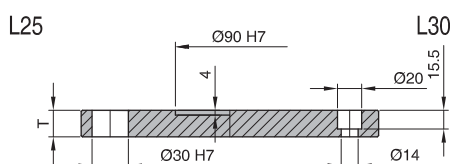
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L15

L20
L20/218x296


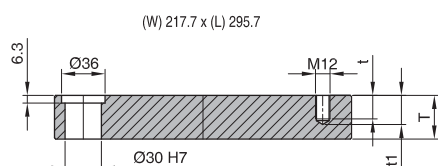
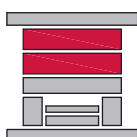
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L25/218x296


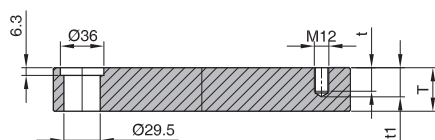
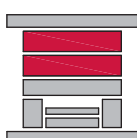
T	Мат. DME1 1730	Мат. DME3 2312
22		
27		

L25

L30
L30/218x296

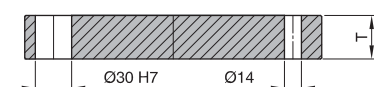
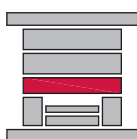

T	Мат. DME1 1730	Мат. DME3 2312
17		
22		
27		

L35/218x296


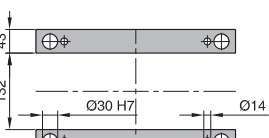
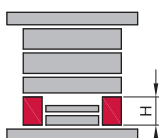
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L41/218x296


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

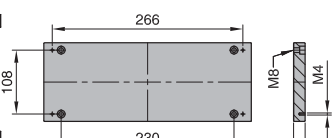
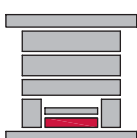
L45/218x296


T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

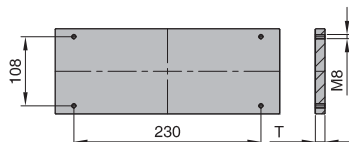
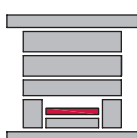
L50/218x296


H	S*	DME1 1730
56	24	
66	34	
76	44	
86	54	
96	64	

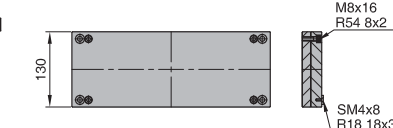
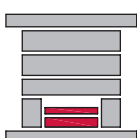
S*
Максимальный ход

L60/218x296


T	DME1 1730	DME3 2312
17		

L55/218x296


T	DME1 1730
12	

L65/218x296


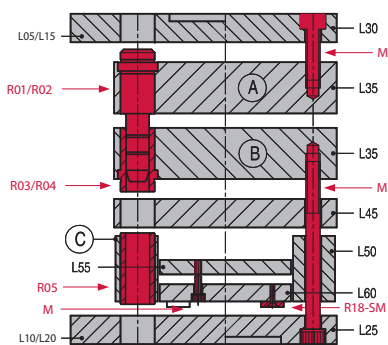
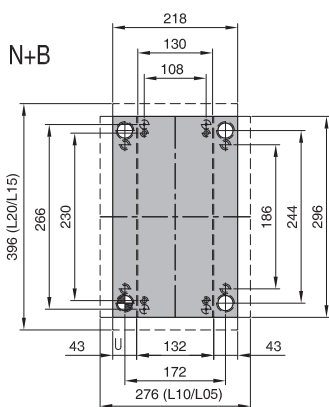
DME1 1730

Пример заказа:

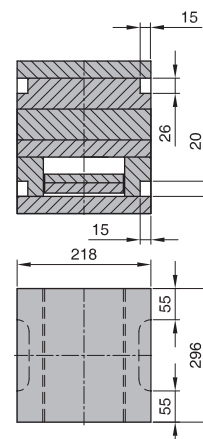
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

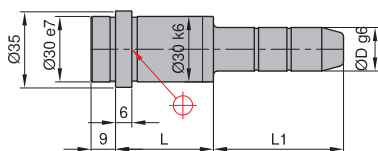
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

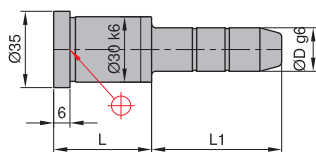


R02 (Артикул.: R 02 L-D x L1)



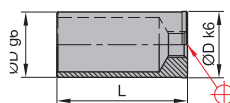
Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	22/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

R01 (Артикул.: R 01 L-D x L1)



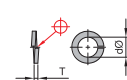
Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05
(Артикул.: R 05 D x L)



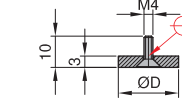
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54
(Артикул.: R 54 d x T)



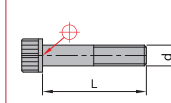
Артикул	d	T
R54	8	2
	12	2,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



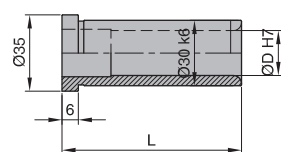
Артикул	D
R18	18
SM48	-

M
(Артикул.: M d x L)

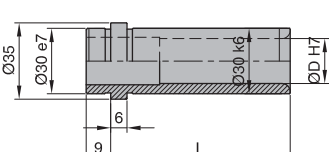


Артикул	d	L
M	8	16
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280

R03 (Артикул.: R 03 L-D)

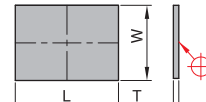


R04 (Артикул.: R 04 L-D)



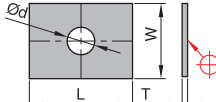
Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

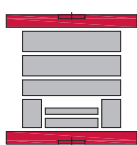
R42 (WxL-T)



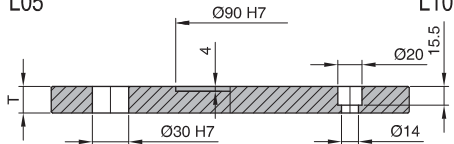
Артикул	W	L	T		d
			5	7	
R42	218	296			-
	218	396			
	276	296			
R43	218	296			90
	218	296			
	276	296			

R43 (WxL-T)

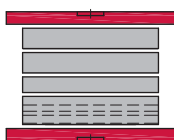


L05/246x246


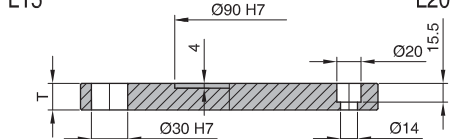
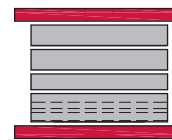
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L05

L10
L10/246x246

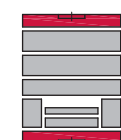

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15/246x246


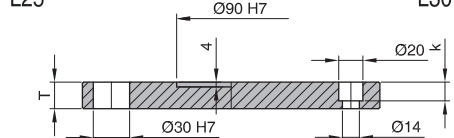
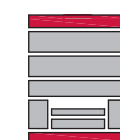
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15

L20
L20/246x246


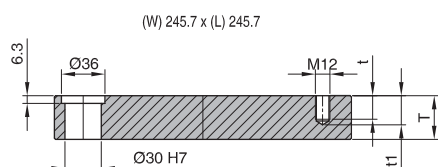
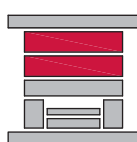
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25/246x246


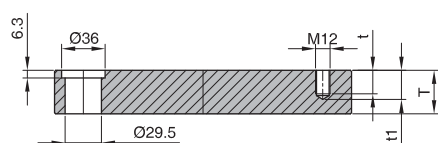
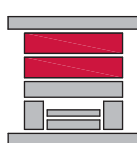
T	K	Mat. DME1 1730	Mat. DME3 2312
22	15,5		
27	15,5		

L25

L30
L30/246x246


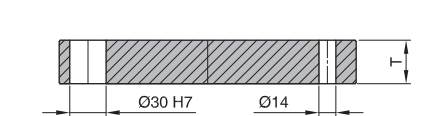
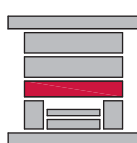
T	K	Mat. DME1 1730	Mat. DME3 2312
17	13		
22	15,5		
27	15,5		

L35/246x246


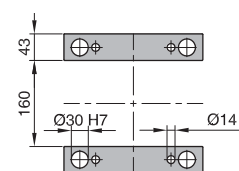
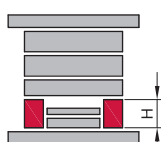
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L41/246x246


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
17	12	16					
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					

L45/246x246


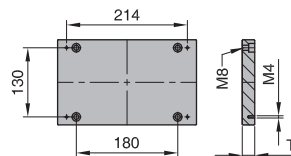
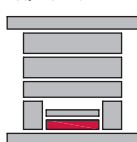
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		
56		

L50/246x246


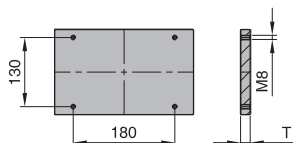
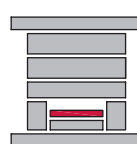
H	S*	DME1 1730
56	24	
66	34	
76	44	
86	54	
96	64	

S*

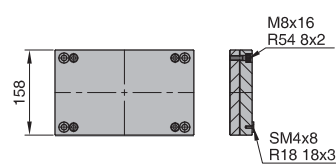
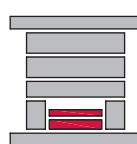
Максимальный ход

L60/246x246


T	DME1 1730	DME3 2312
17		

L55/246x246


T	DME1 1730
12	

L65/246x246


DME1 1730

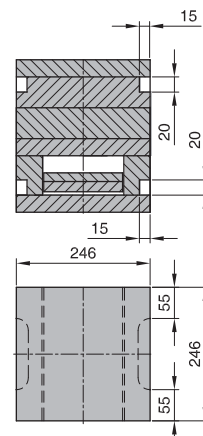
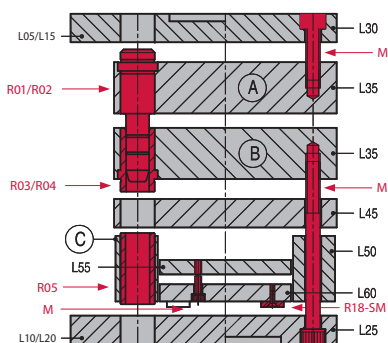
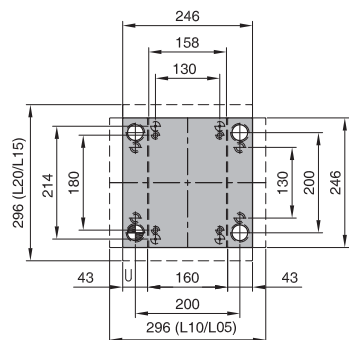
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

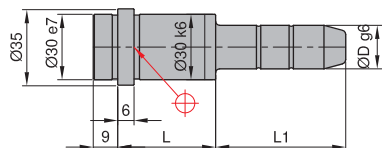
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

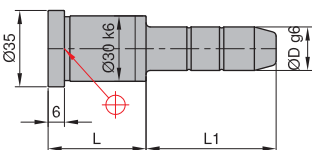


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	22/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

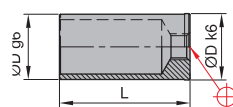
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05

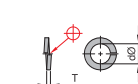
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54

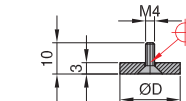
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	12	2,5

R18-SM

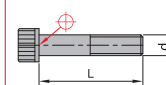
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

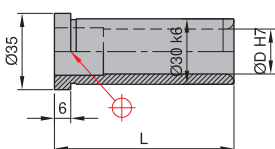
M

(Артикул.: M d x L)

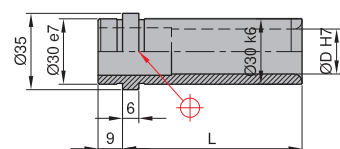


Артикул	d	L
M	8	16
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280

R03 (Артикул.: R 03 L-D)

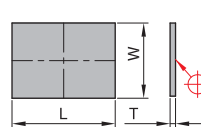


R04 (Артикул.: R 04 L-D)



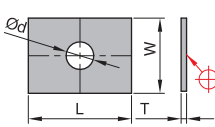
Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

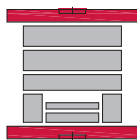
R42 (WxL-T)



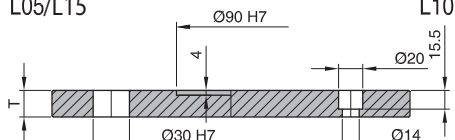
Артикул	W	L	T		d
			5	7	
R42	246	246			-
	246	296			-
R43	246	246			90
	246	296			90

R43 (WxL-T)

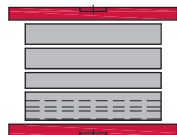


L05/246x296


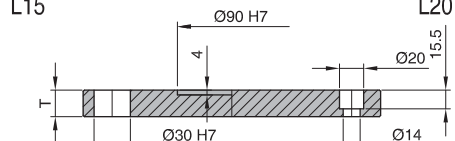
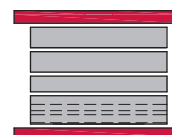
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L05/L15

L10
L10/246x296


T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L15/246x296


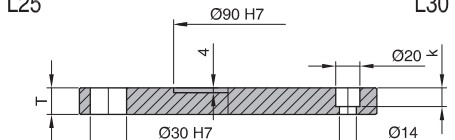
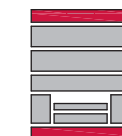
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L15

L20
L20/246x296


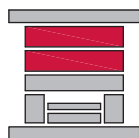
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L25/246x296

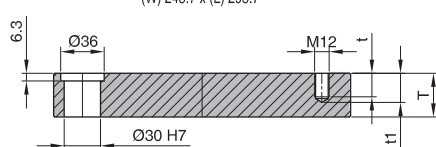

T	K	Мат. DME1 1730	Мат. DME3 2312
22	15,5		
27	15,5		

L25

L30
L30/246x296


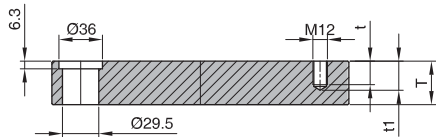
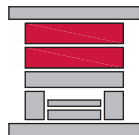
T	K	Мат. DME1 1730	Мат. DME3 2312
17	13		
22	15,5		
27	15,5		

L35/246x296


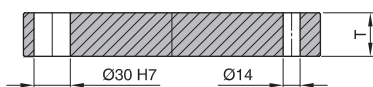
(W) 245.7 x (L) 295.7



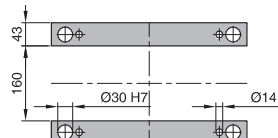
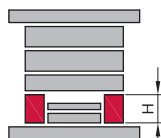
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/246x296


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L45/246x296


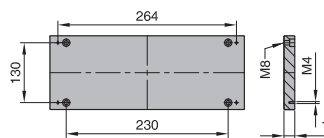
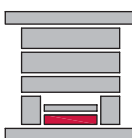
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		
46		
56		

L50/246x296


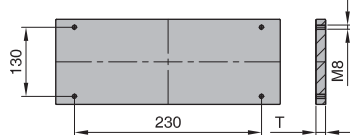
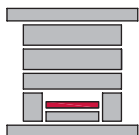
H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	

S*

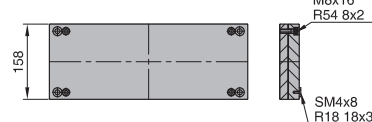
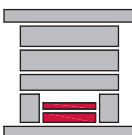
Максимальный ход

L60/246x296


T	DME1 1730	DME3 2312
17		
22		

L55/246x296


T	DME1 1730
12	

L65/246x296


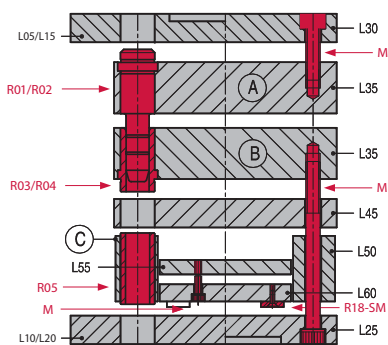
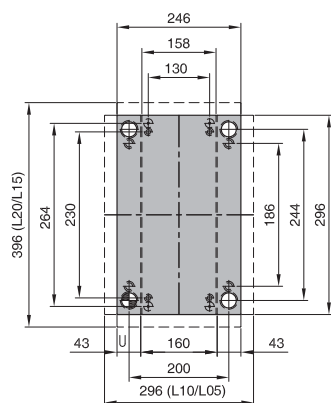
DME1 1730

Пример заказа:

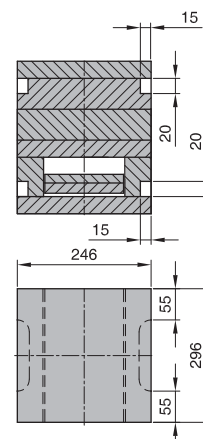
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

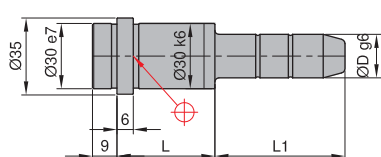
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

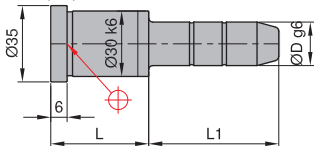


R02 (Артикул.: R 02 L-D x L1)



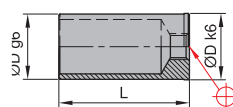
Артикул	d	L	L1															
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205
R02	22/24	17																
		22																
		27																
		36																
		46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																

R01 (Артикул.: R 01 L-D x L1)



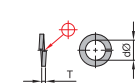
Артикул	d	L	L1												
			25	45	50	55	60	65	70	75	80	85	95	105	115
R01	22/24	27													
		36													
		46													
		56													
		66													
		76													
		86													
		96													
		116													
		136													

R05
(Артикул.: R 05 D x L)



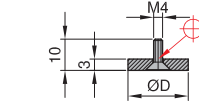
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54
(Артикул.: R 54 d x T)



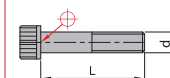
Артикул	d	T
R54	8	2
	12	2,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



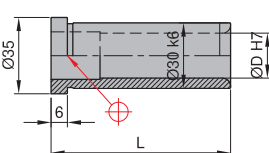
Артикул	D
R18	18
SM48	-

M
(Артикул.: M d x L)

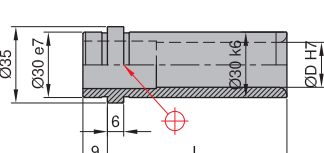


Артикул	d	L
M	8	16
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280

R03 (Артикул.: R 03 L-D)

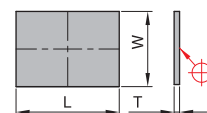


R04 (Артикул.: R 04 L-D)

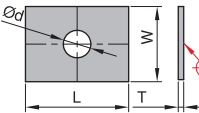


Артикул	d	L											
		17	22	27	36	46	56	66	76	86	96	116	136
R03	22/24												
R04													

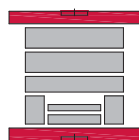
R42 (WxL-T)



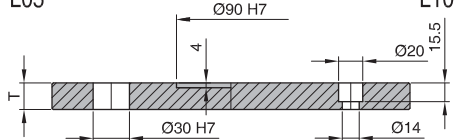
R43 (WxL-T)



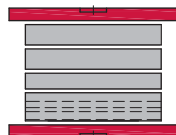
Артикул	W	L	T			d
			5	7	8,5	
R42	246	296				-
	296	296				-
	246	396				-
R43	246	296				90
	296	296				90
	246	396				90

L05/246x346


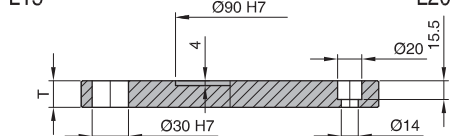
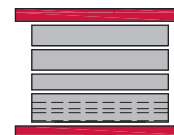
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L05

L10
L10/246x346

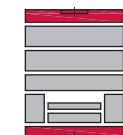

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15/246x346


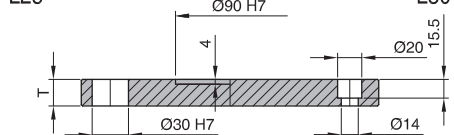
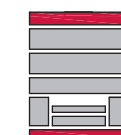
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15

L20
L20/246x346


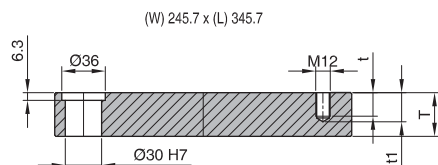
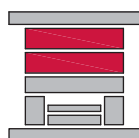
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25/246x346


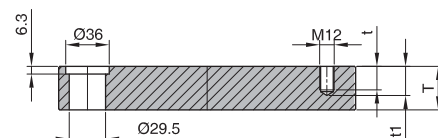
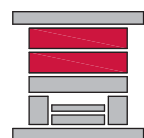
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25

L30
L30/246x346


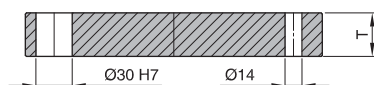
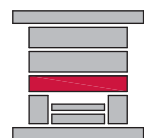
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L35/246x346


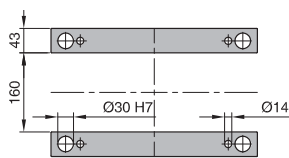
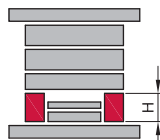
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/246x346


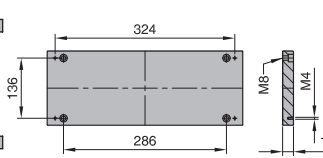
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L45/246x346


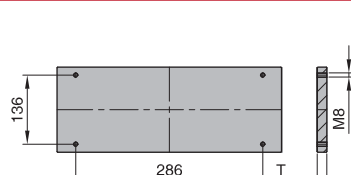
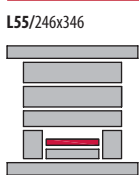
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		
56		

L50/246x346


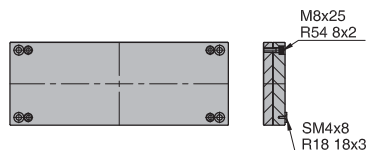
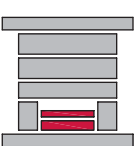
H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	

L60/246x346


T	DME1 1730	DME3 2312
22		

L55/246x346


T	DME1 1730
17	

L65/246x346


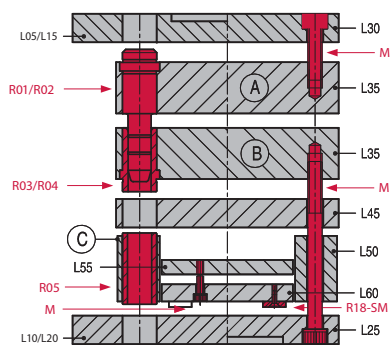
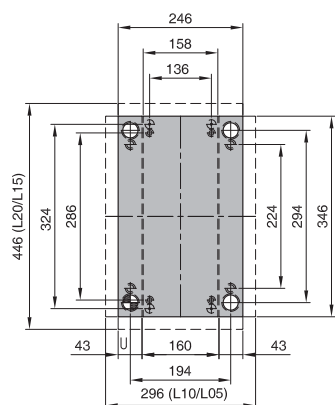
DME1 1730

Пример заказа:

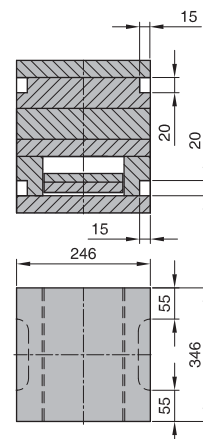
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

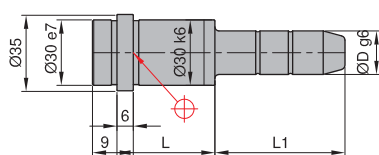
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

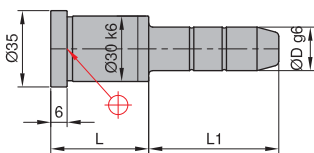


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	22/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

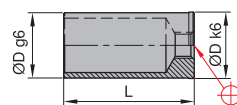
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05

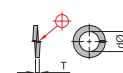
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

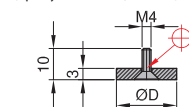
R54

(Артикул.: R 54 d x T)



R18-SM

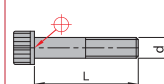
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

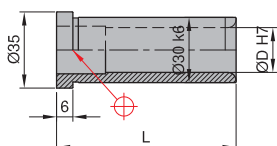
M

(Артикул.: M d x L)

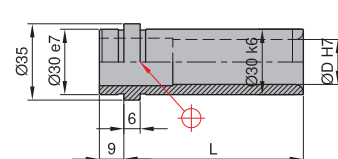


Артикул	d	L
M	8	25
	12	12
	14	14
	16	16
	18	18
	20	20
	22	22
	25	25
	30	30
	35	35
	40	40
	45	45
	50	50
	55	55
	60	60
	65	65
	70	70
	75	75
	80	80
	90	90
	100	100
	110	110
	120	120
	130	130
	140	140
	150	150
	160	160
	170	170
	180	180
	190	190
	200	200
	220	220
	240	240
	280	280
	300	300
	320	320
	340	340

R03 (Артикул.: R 03 L-D)

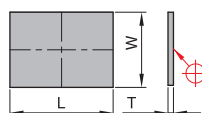


R04 (Артикул.: R 04 L-D)

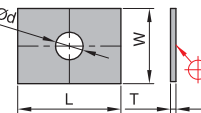


Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

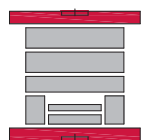
R42 (WxL-T)



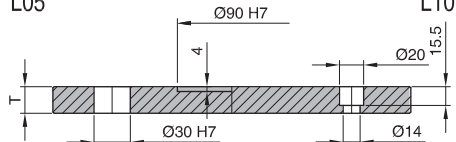
R43 (WxL-T)



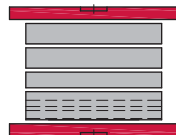
Артикул	W	L	T			d
			5	7	8,5	
R42	246	396				-
	296	396				
R43	246	446				90
	246	346				
	296	346				
	246	446				

L05/246x396


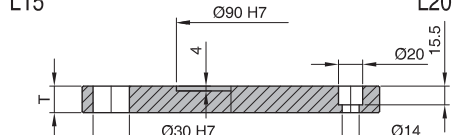
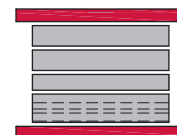
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L05

L10
L10/246x396

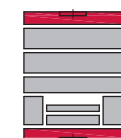

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15/246x396


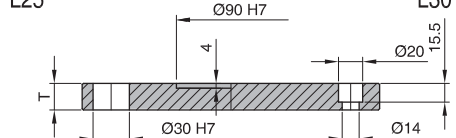
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15

L20
L20/246x396


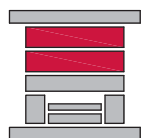
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25/246x396


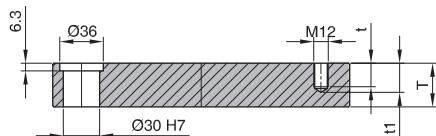
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25

L30
L30/246x396

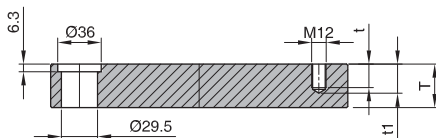
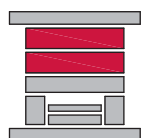

T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L35/246x396


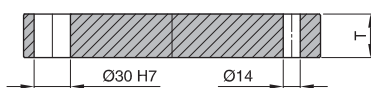
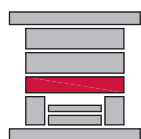
(W) 245.7 x (L) 395.7



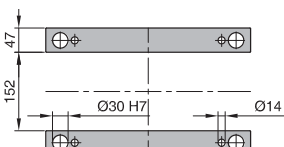
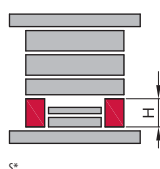
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/246x396


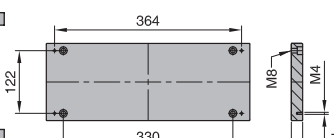
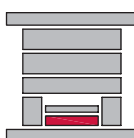
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L45/246x396


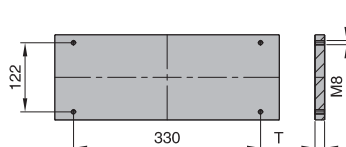
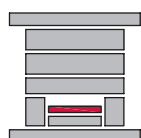
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L50/246x396


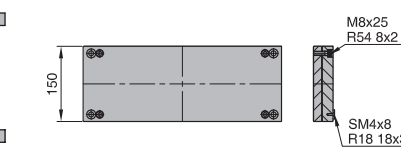
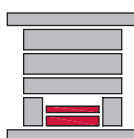
H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	

L60/246x396


T	DME1 1730	DME3 2312
22		

L55/246x396


T	DME1 1730
17	

L65/246x396


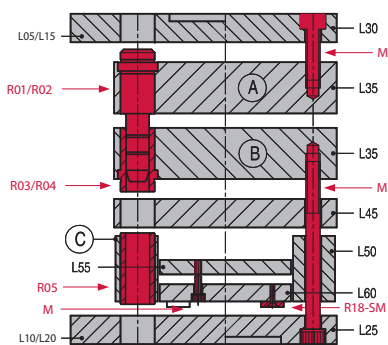
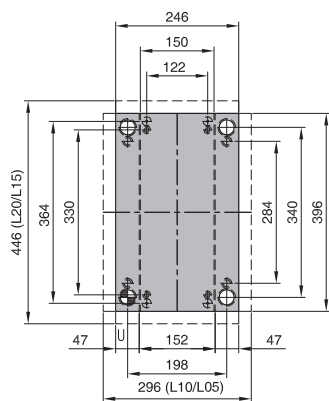
DME1 1730

Пример заказа:

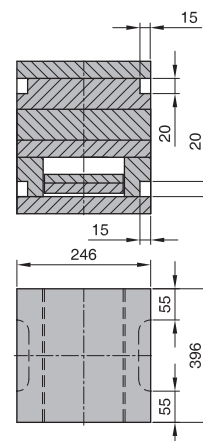
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

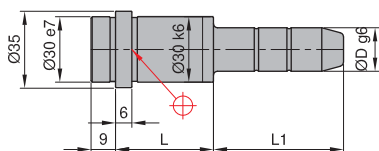
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

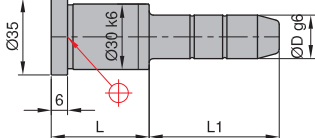


R02 (Артикул.: R02 L-D x L1)



Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	22/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

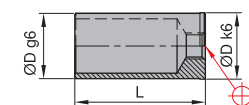
R01 (Артикул.: R01 L-D x L1)



Артикул	d	L	L1																	
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165	
R01	22/24	27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		

R05

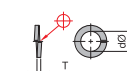
(Артикул.: R05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54

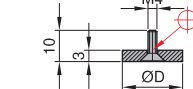
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	12	2,5

R18-SM

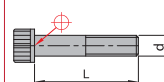
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

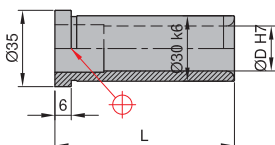
M

(Артикул.: M d x L)

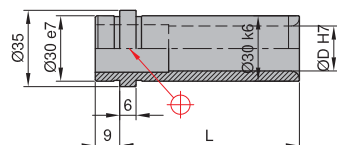


Артикул	d	L
M	8	25
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280

R03 (Артикул.: R03 L-D)

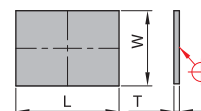


R04 (Артикул.: R04 L-D)

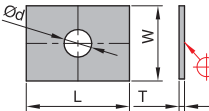


Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

R42 (WxL-T)



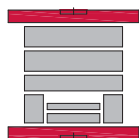
R43 (WxL-T)



Артикул	W	L	T			d
			5	7	8,5	
R42	246	396				-
	246	446				
	296	396				
R43	264	396				90
	246	446				
	296	396				

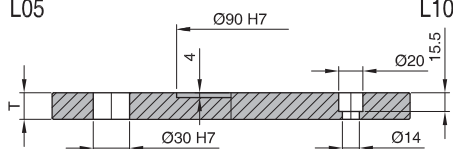


L05/246x446



T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L05



L10

L10/246x446



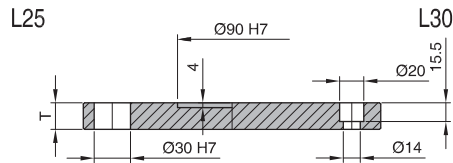
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L25/246x446



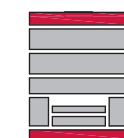
T	Мат. DME1 1730	Мат. DME3 2312
27		

L25



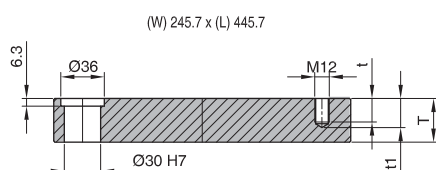
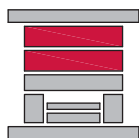
L30

L30/246x446



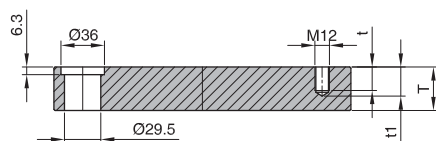
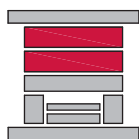
T	Мат. DME1 1730	Мат. DME3 2312
27		

L35/246x446



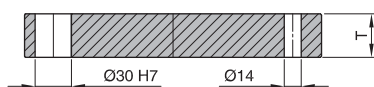
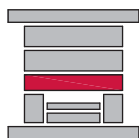
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/246x446



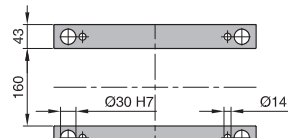
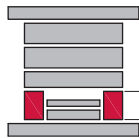
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					
46	20	25					

L45/246x446



T	Мат. DME1 1730	Мат. DME3 2312
36		
46		
56		

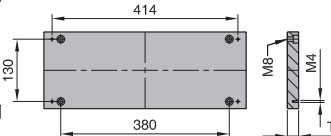
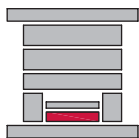
L50/246x446



H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	

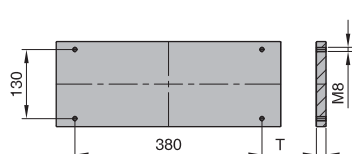
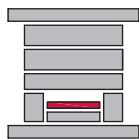
S*
Максимальный ход

L60/246x446



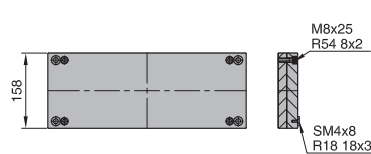
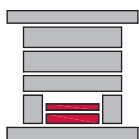
T	DME1 1730	DME3 2312
22		

L55/246x446



T	DME1 1730
17	

L65/246x446



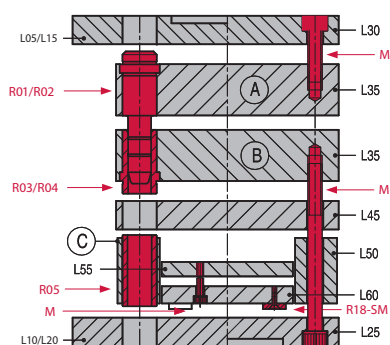
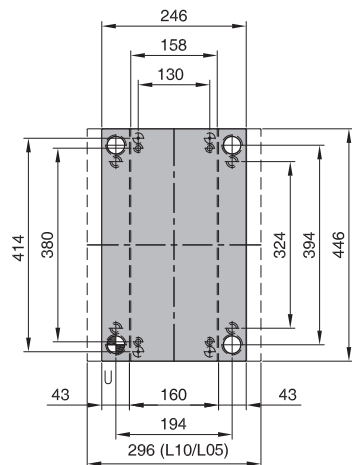
DME1 1730

Пример заказа:

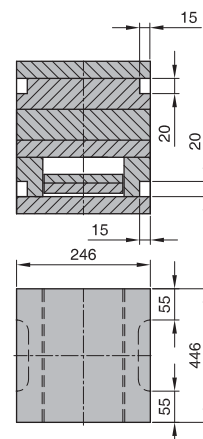
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

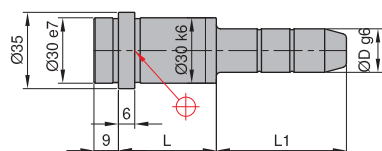
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

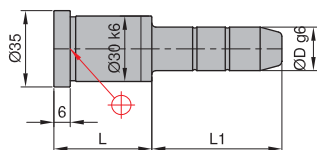


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	22/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

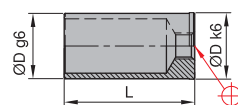
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05

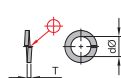
(Артикул.: R 05 D x L)



Артикул	D	L										
		40	60	80	100	120	140	160	180	200	240	
R05	30											

R54

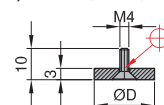
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	12	2,5

R18-SM

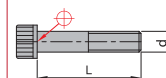
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

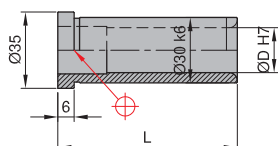
M

(Артикул.: M d x L)

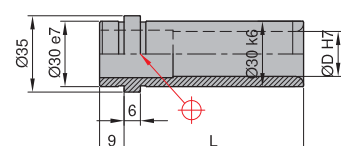


Артикул	d	L
M	8	25
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280

R03 (Артикул.: R 03 L-D)

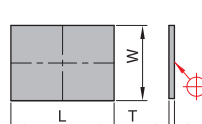


R04 (Артикул.: R 04 L-D)

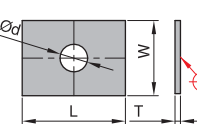


Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

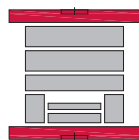
R42 (WxL-T)



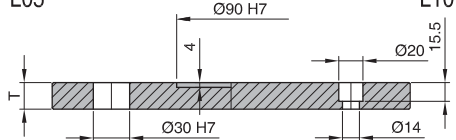
R43 (WxL-T)



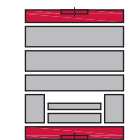
Артикул	W	L	T	d
R42	246	446		-
	296	446		
R43	246	446		
	296	446		

L05/246x496


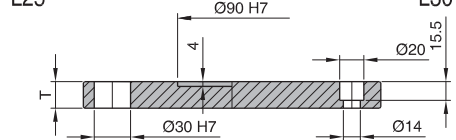
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L05

L10
L10/246x496

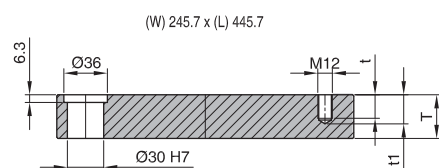
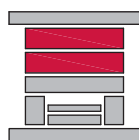

T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L25/246x496


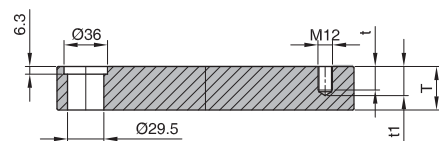
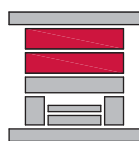
T	Мат. DME1 1730	Мат. DME3 2312
27		

L25

L30
L30/246x496

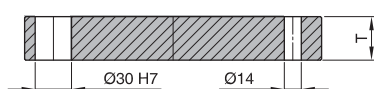
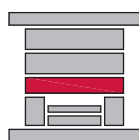

T	Мат. DME1 1730	Мат. DME3 2312
27		

L35/246x496


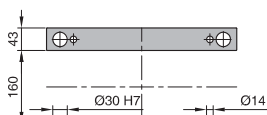
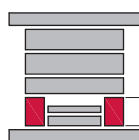
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/246x496


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L45/246x496


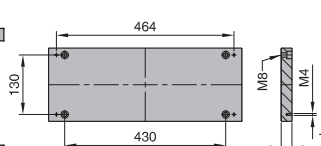
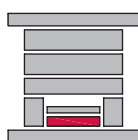
T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L50/246x496


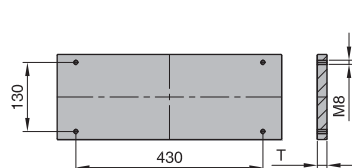
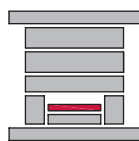
H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	

S*

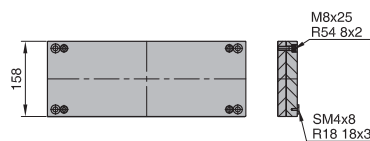
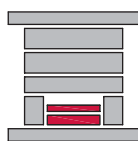
Максимальный ход

L60/246x496


T	DME1 1730	DME3 2312
22		

L55/246x496


T	DME1 1730
17	

L65/246x496


DME1 1730

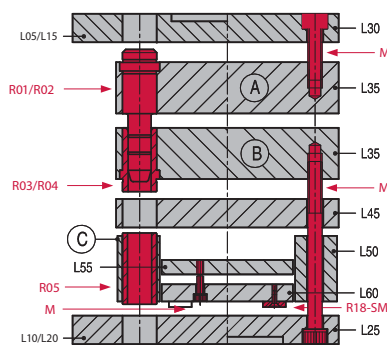
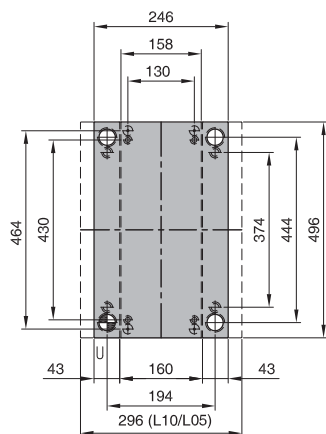
CAD reference point

Пример заказа:

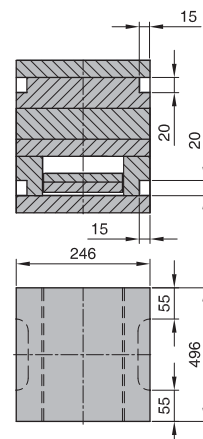
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

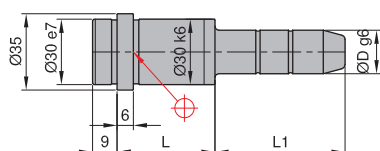
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

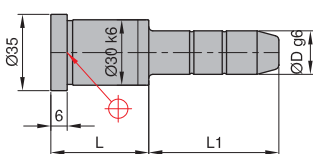


R02 (Артикул.: R02 L-D x L1)



Артикул	d	L	L1															
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205
R02	22/24	17																
		22																
		27																
		36																
		46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																

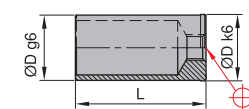
R01 (Артикул.: R01 L-D x L1)



Артикул	d	L	L1											
			25	45	50	55	60	65	70	75	80	85	95	105
R01	22/24	27												
		36												
		46												
		56												
		66												
		76												
		86												
		96												
		116												
		136												

R05

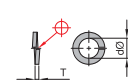
(Артикул.: R05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54

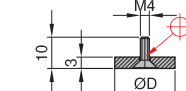
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	12	2,5

R18-SM

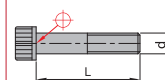
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

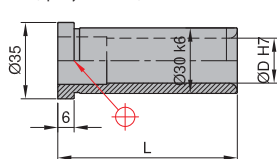
M

(Артикул.: M d x L)

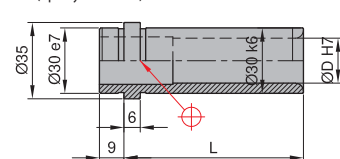


Артикул	d	L
M	8	25
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280
		300
		320
		340

R03 (Артикул.: R03 L-D)

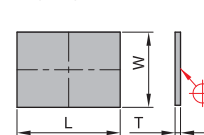


R04 (Артикул.: R04 L-D)

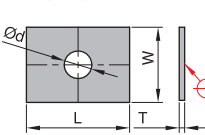


Артикул	d	L											
		17	22	27	36	46	56	66	76	86	96	116	136
R03	22/24												
R04													

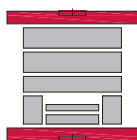
R42 (WxL-T)



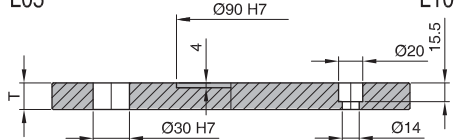
R43 (WxL-T)



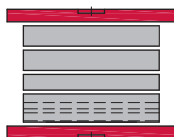
Артикул	W	L	T	d
R42	246	496		-
	296	496		-
R43	246	496		90
	296	496		90

L05/296x296


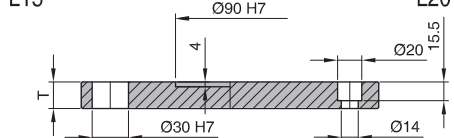
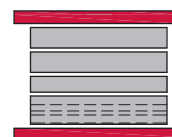
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L05

L10
L10/296x296

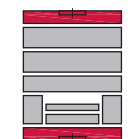

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15/296x296


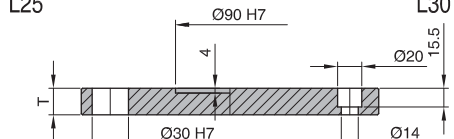
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15

L20
L20/296x296


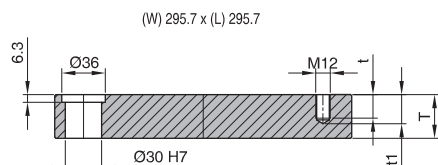
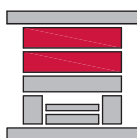
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25/296x296


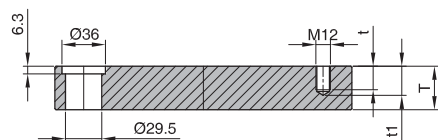
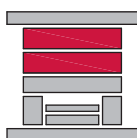
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25

L30
L30/296x296

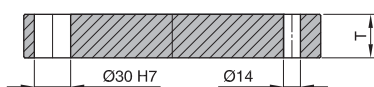
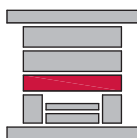

T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L35/296x296


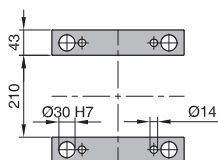
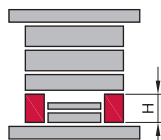
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/296x296


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

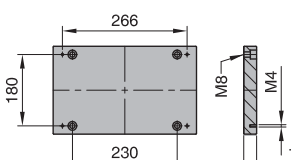
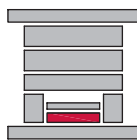
L45/296x296


T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

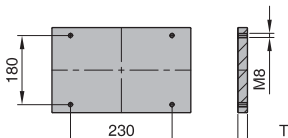
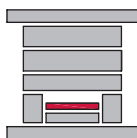
L50/296x296


H	S*	DME1 1730
56	24	
66	34	
76	44	
86	54	
96	64	
116	74	

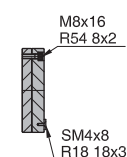
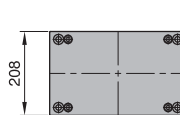
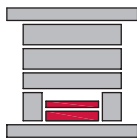
S*
Максимальный ход

L60/296x296


T	DME1 1730	DME3 2312
17		
22		

L55/296x296


T	DME1 1730
12	

L65/296x296


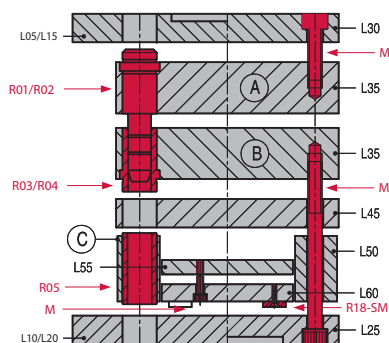
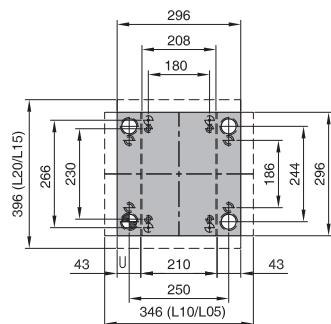
DME1 1730

Пример заказа:

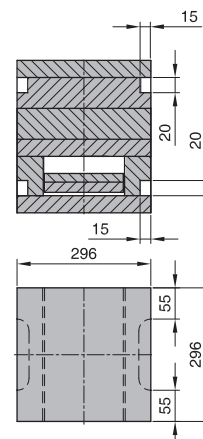
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

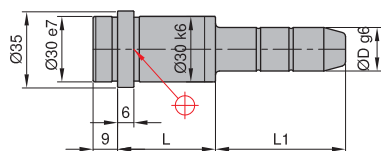
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

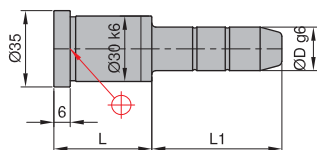


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																		
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285	
R02	22/24	17																			
		22																			
		27																			
		36																			
		46																			
		56																			
		66																			
		76																			
		86																			
		96																			
		116																			
		136																			
		156																			

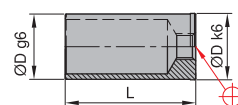
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05

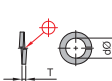
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54

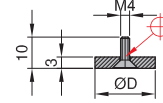
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	12	2,5

R18-SM

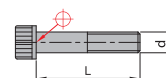
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

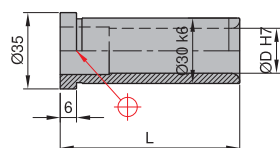
M

(Артикул.: M d x L)

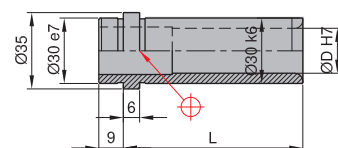


Артикул	d	L
M	8	16
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280
		300
		320
		340

R03 (Артикул.: R 03 L-D)

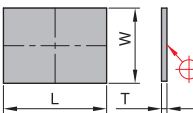


R04 (Артикул.: R 04 L-D)

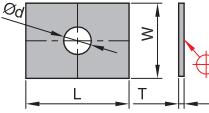


Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

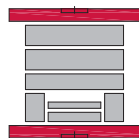
R42 (WxL-T)



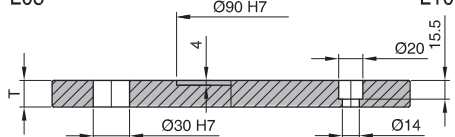
R43 (WxL-T)



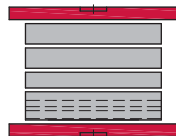
Артикул	W	L	T		d
			7	8,5	
R42	296	296			-
	296	346			
	296	396			
R43	296	296			90
	296	346			
	296	396			

L05/296x346


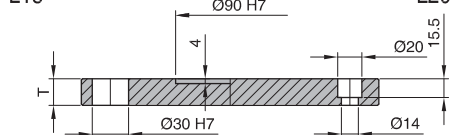
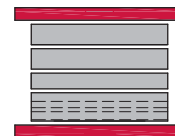
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L05

L10
L10/296x346

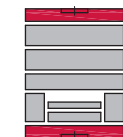

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15/296x346


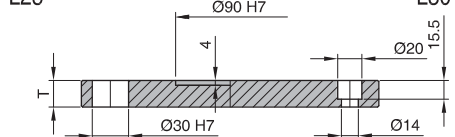
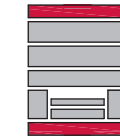
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15

L20
L20/296x346


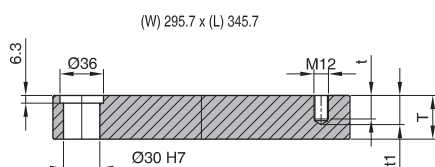
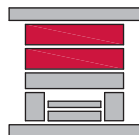
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25/296x346


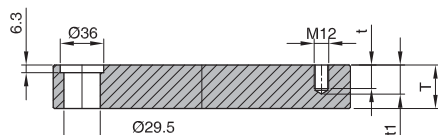
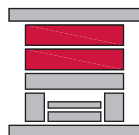
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25

L30
L30/296x346


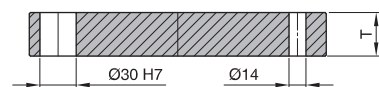
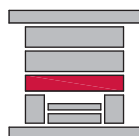
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L35/296x346


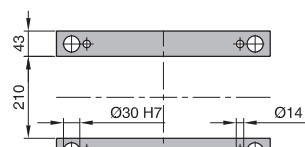
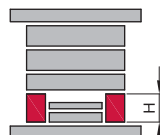
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/296x346


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

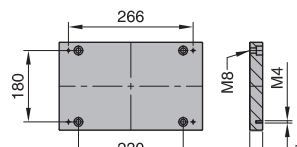
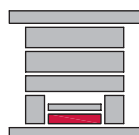
L45/296x346


T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

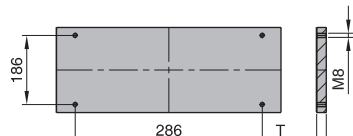
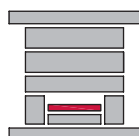
L50/296x346


H	S*	DME1 1730
56	24	
66	86	
76	44	
86	54	
96	64	
116	74	

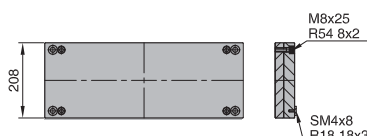
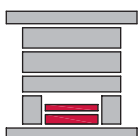
S*
Максимальный ход

L60/296x346


T	DME1 1730	DME3 2312
22		

L55/296x346


T	DME1 1730
17	

L65/296x346


DME1 1730

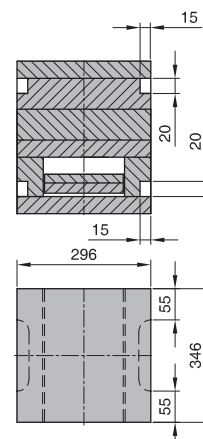
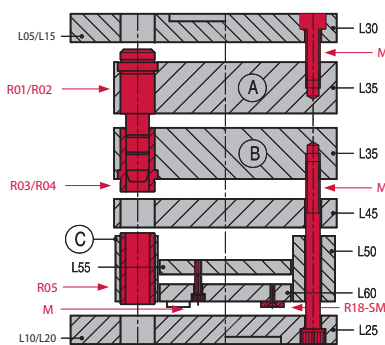
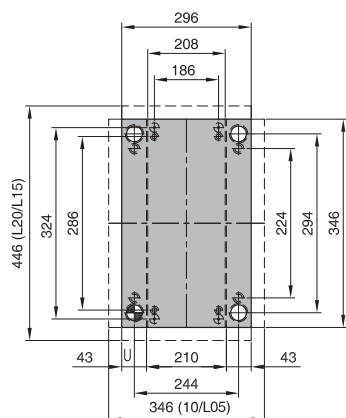
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

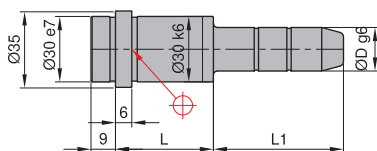
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

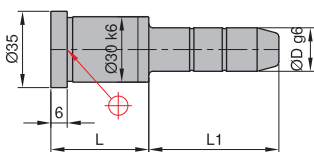


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																		
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285	
R02	22/24	17																			
		22																			
		27																			
		36																			
		46																			
		56																			
		66																			
		76																			
		86																			
		96																			
		116																			
		136																			
		156																			

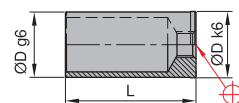
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																	
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	145	155	165
R01	22/24	27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		

R05

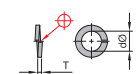
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54

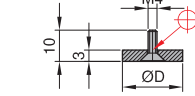
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	12	2,5

R18-SM

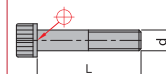
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

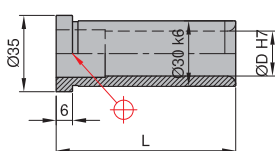
M

(Артикул.: M d x L)



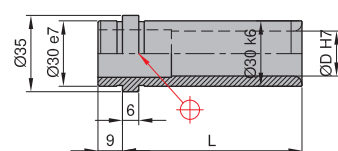
Артикул	d	L
M	8	25
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280
		300
		320
		340

R03 (Артикул.: R 03 L-D)

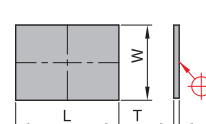


Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

R04 (Артикул.: R 04 L-D)

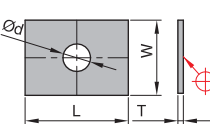


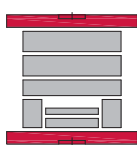
R42 (WxL-T)



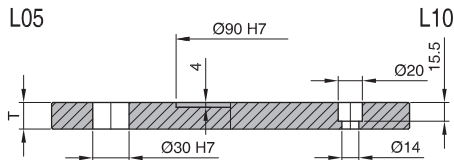
Артикул	W	L	T		d
			7	8,5	
R42	296	346			-
	346	346			
	296	446			
R43	296	346			90
	346	346			
	296	446			

R43 (WxL-T)

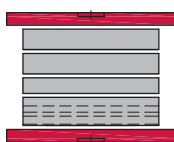


L05/296x396


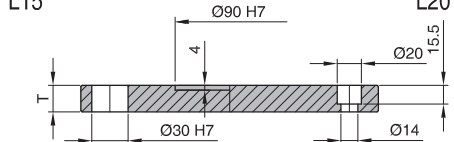
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L05

L10
L10/296x396

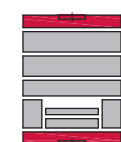

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15/296x396


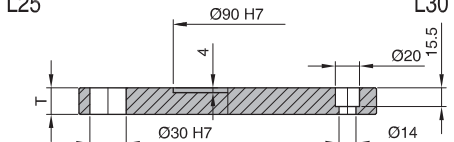
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15

L20
L20/296x396

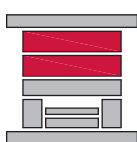

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25/296x396


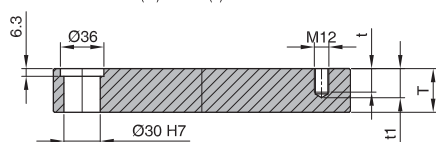
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25

L30
L30/296x396

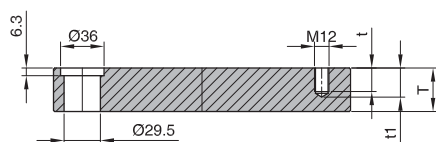
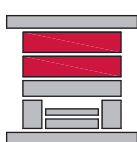

T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L35/296x396


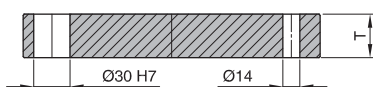
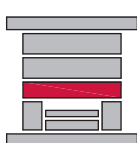
(W) 295.7 x (L) 395.7



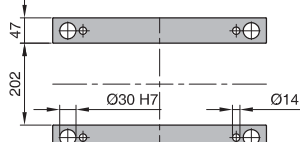
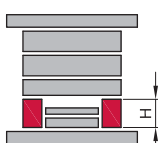
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/296x396


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

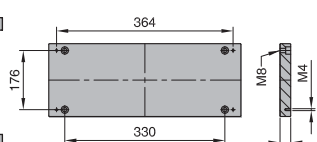
L45/296x396


T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

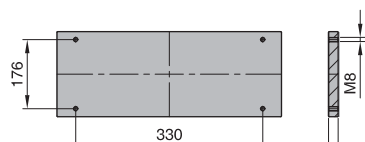
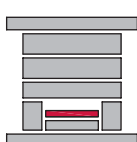
L50/296x396


H	S*	DME1 1730
56	14	
66	86	
76	44	
86	54	
96	64	
116	74	

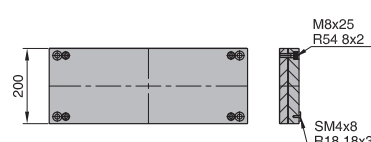
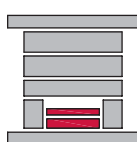
S*
Максимальный ход

L60/296x396


T	DME1 1730	DME3 2312
22		

L55/296x396


T	DME1 1730
17	

L65/296x396


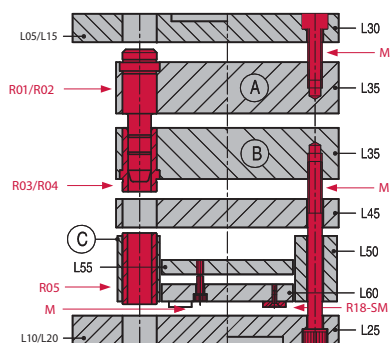
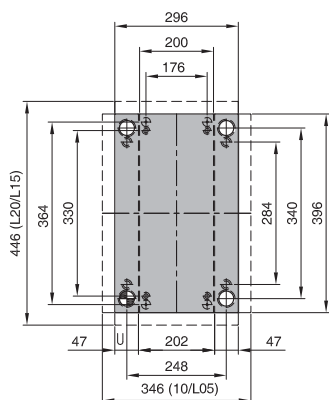
DME1 1730

Пример заказа:

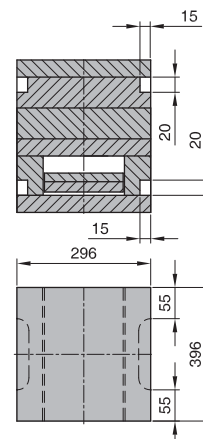
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

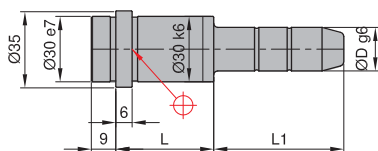
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

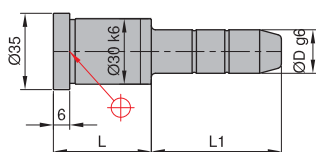


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																		
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285	
R02	22/24	17																			
		22																			
		27																			
		36																			
		46																			
		56																			
		66																			
		76																			
		86																			
		96																			
		116																			
		136																			
		156																			

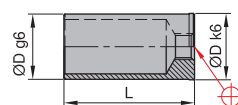
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05

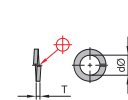
(Артикул.: R 05 D x L)



Артикул	D	L										
		40	60	80	100	120	140	160	180	200	240	
R05	30											

R54

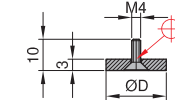
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	12	2,5

R18-SM

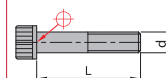
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

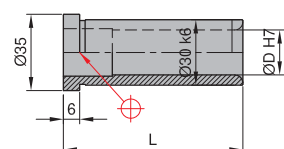
M

(Артикул.: M d x L)

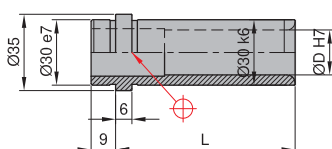


Артикул	d	L
M	8	25
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280
		300
		320
		340

R03 (Артикул.: R 03 L-D)

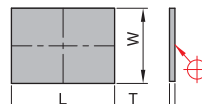


R04 (Артикул.: R 04 L-D)



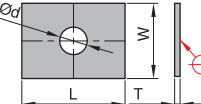
Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

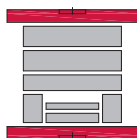
R42 (WxL-T)



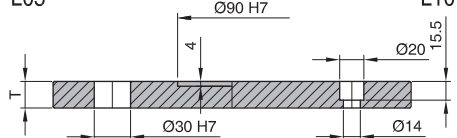
Артикул	W	L	T		d
			7	8,5	
R42	296	396			-
	346	396			
	296	446			
R43	196	396			90
	346	396			
	296	446			

R43 (WxL-T)

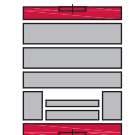


L05/296x446


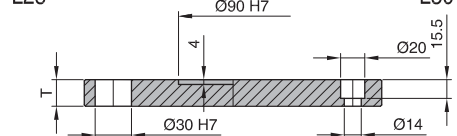
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L05

L10
L10/296x446

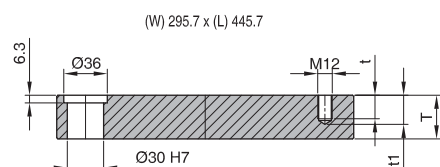
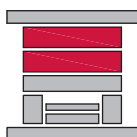

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25/296x446


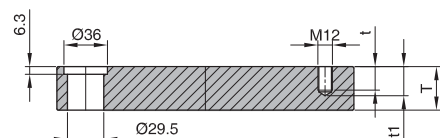
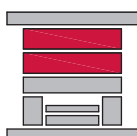
T	Mat. DME1 1730	Mat. DME3 2312
27		

L25

L30
L30/296x446

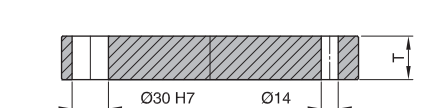
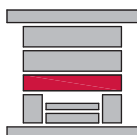

T	Mat. DME1 1730	Mat. DME3 2312
27		

L35/296x446


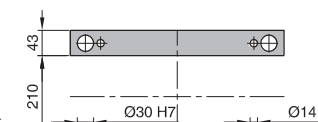
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/296x446


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L45/296x446


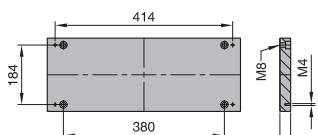
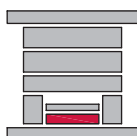
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L50/296x446


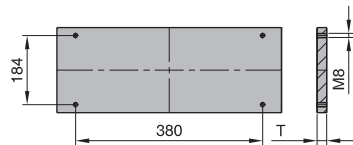
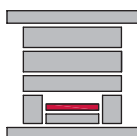
H	S*	DME1 1730
56	24	
66	86	
76	44	
86	54	
96	64	
116	74	

S*

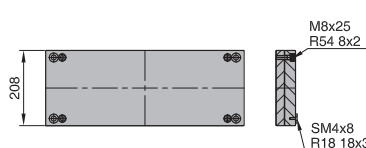
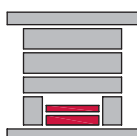
Максимальный ход

L60/296x446


T	DME1 1730	DME3 2312
22		

L55/296x446


T	DME1 1730
17	

L65/296x446


DME1 1730

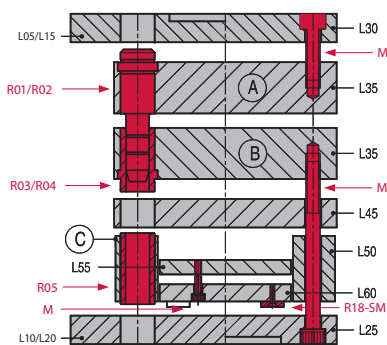
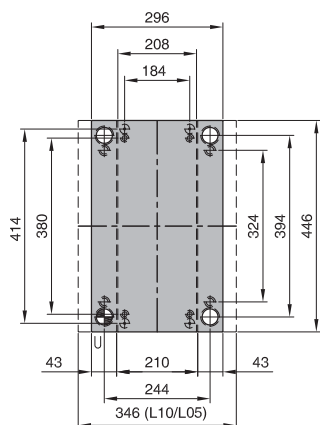
CAD reference point

Пример заказа:

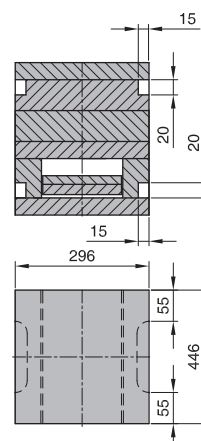
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

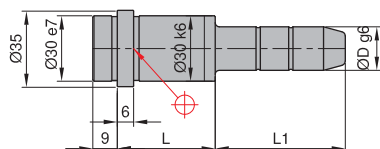
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

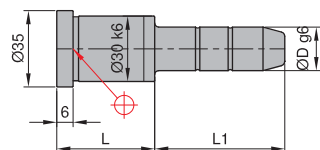


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	22/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

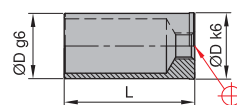
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05

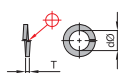
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54

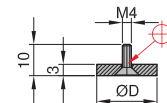
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	12	2,5

R18-SM

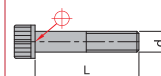
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

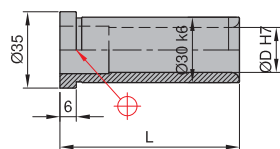
M

(Артикул.: M d x L)

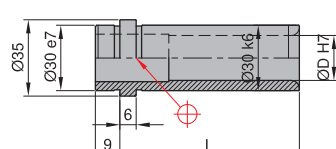


Артикул	d	L
M	8	25
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280
		300
		320
		340

R03 (Артикул.: R 03 L-D)

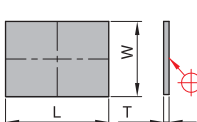


R04 (Артикул.: R 04 L-D)

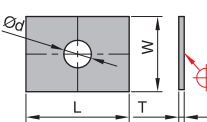


Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

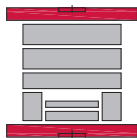
R42 (WxL-T)



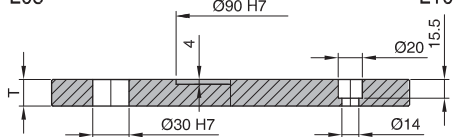
R43 (WxL-T)



Артикул	W	L	T		d
			7	8,5	
R42	296	446			-
	346	446			-
R43	296	446			90
	346	446			90

L05/296x496


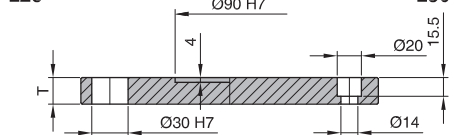
T	Мат. DME1 1730	Мат. DME3 2312
36		

L05

L10
L10/296x496

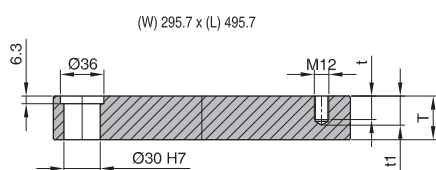
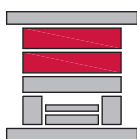

T	Мат. DME1 1730	Мат. DME3 2312
36		

L25/296x496

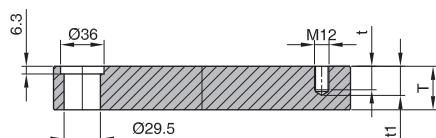
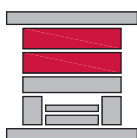

T	Мат. DME1 1730	Мат. DME3 2312
27		

L25

L30
L30/296x496

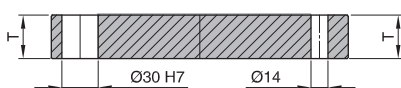
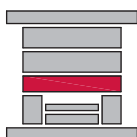

T	Мат. DME1 1730	Мат. DME3 2312
27		

L35/296x496


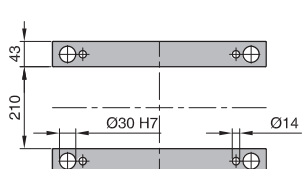
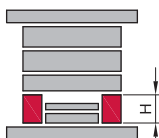
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/296x496


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

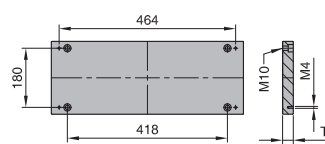
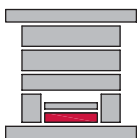
L45/296x496


T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

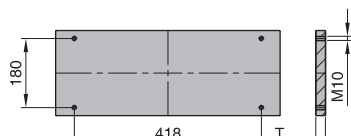
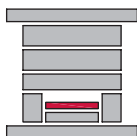
L50/296x496


H	S*	DME1 1730
56	24	
66	86	
76	44	
86	54	
96	64	
116	74	

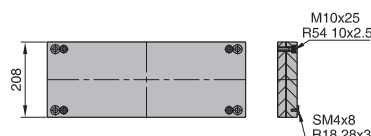
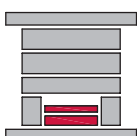
S*
Максимальный ход

L60/296x496


T	DME1 1730	DME3 2312
22		

L55/296x496


T	DME1 1730
17	

L65/296x496


DME1 1730

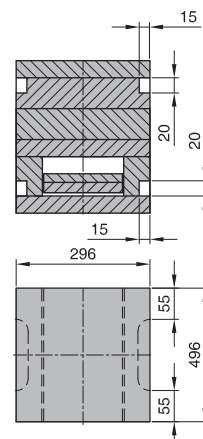
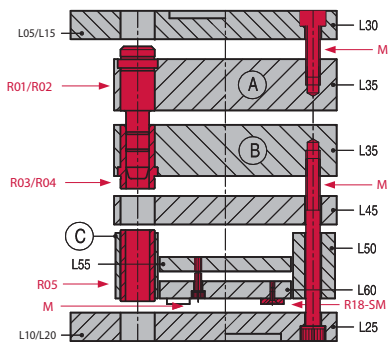
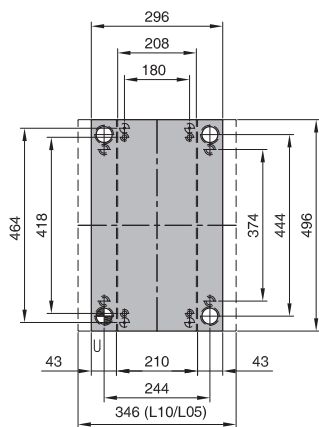
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

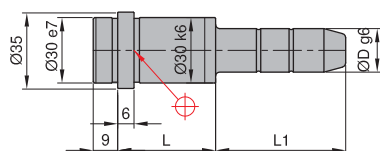
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

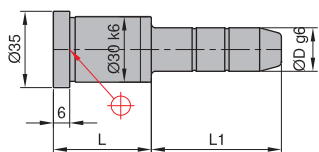


R02 (Артикул.: R 02 L-D x L1)



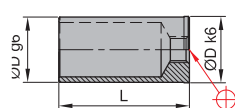
Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	22/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

R01 (Артикул.: R 01 L-D x L1)



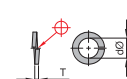
Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05
(Артикул.: R 05 D x L)



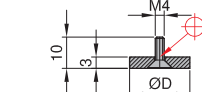
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54
(Артикул.: R 54 d x T)



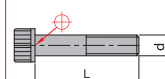
Артикул	d	T
R54	10	2,5
	12	2,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



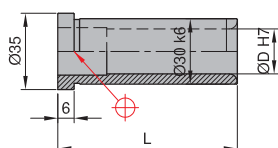
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

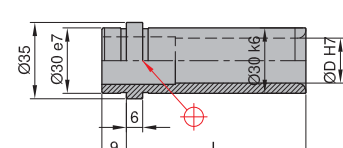


Артикул	d	L
M	10	25
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280
		300
		320
		340

R03 (Артикул.: R 03 L-D)

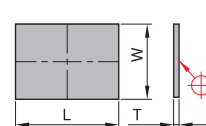


R04 (Артикул.: R 04 L-D)



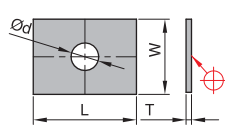
Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

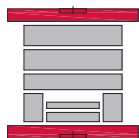
R42 (WxL-T)



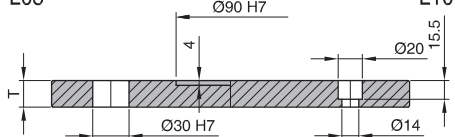
Артикул	W	L	T		d
			7	8,5	
R42	296	496			-
	346	496			-
R43	296	496			90
	346	496			90

R43 (WxL-T)

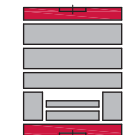


L05/296x546


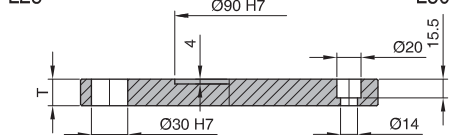
T	Mat. DME1 1730	Mat. DME3 2312
36		

L05

L10
L10/296x546

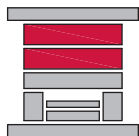

T	Mat. DME1 1730	Mat. DME3 2312
36		

L25/296x546


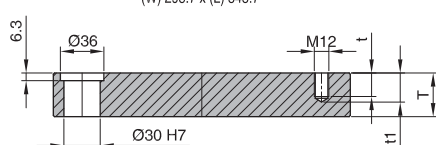
T	Mat. DME1 1730	Mat. DME3 2312
27		

L25

L30
L30/296x546

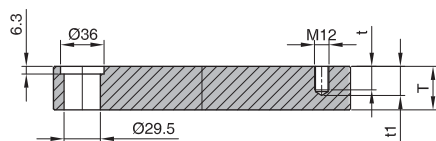
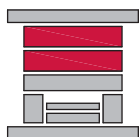

T	Mat. DME1 1730	Mat. DME3 2312
27		

L35/296x546


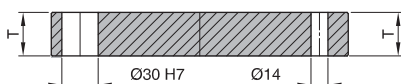
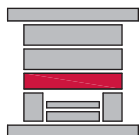
(W) 295.7 x (L) 545.7



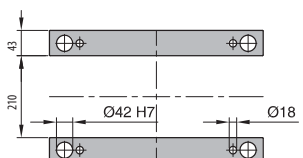
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/296x546


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L45/296x546


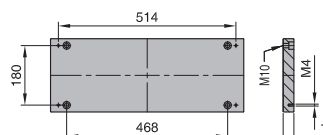
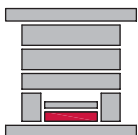
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L50/296x546


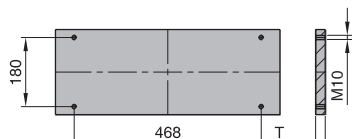
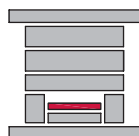
H	S*	DME1 1730
56	24	
66	86	
76	44	
86	54	
96	64	
116	74	

S*

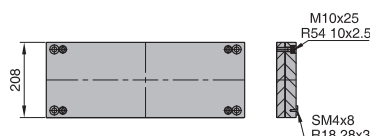
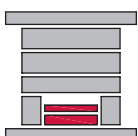
Максимальный ход

L60/296x546


T	DME1 1730	DME3 2312
22		

L55/296x546


T	DME1 1730
17	

L65/296x546


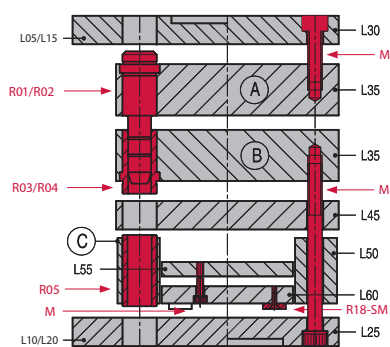
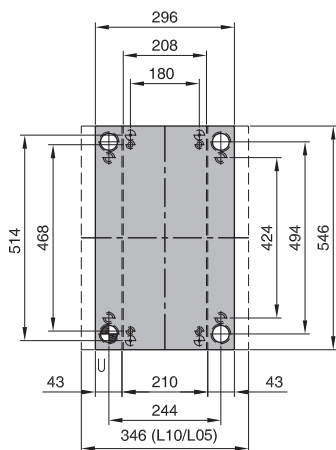
DME1 1730

CAD reference point

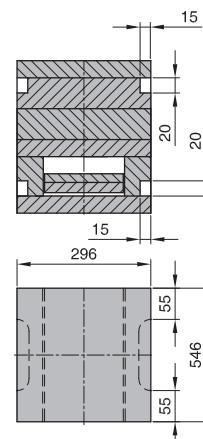
Пример заказа:

Номер для заказа: Тип плиты+ Материал + серия T
Пример артикула: L3501096096046

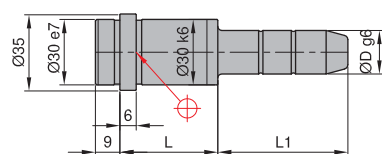
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

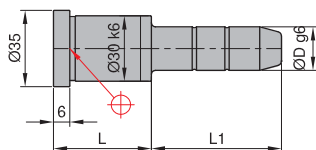


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	22/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

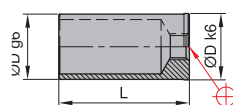
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																	
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165	
R01	22/24	27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		

R05

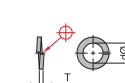
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54

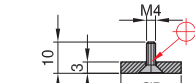
(Артикул.: R 54 d x T)



Артикул	d	T
R54	10	2,5
	12	2,5

R18-SM

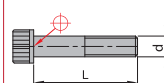
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

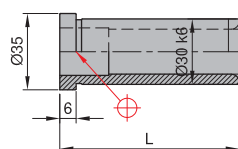
M

(Артикул.: M d x L)

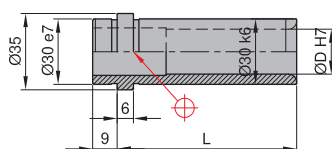


Артикул	d	L
M	10	25
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280
		300
		320
		340

R03 (Артикул.: R 03 L-D)

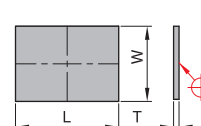


R04 (Артикул.: R 04 L-D)

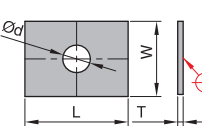


Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

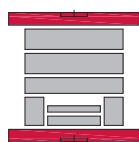
R42 (WxL-T)



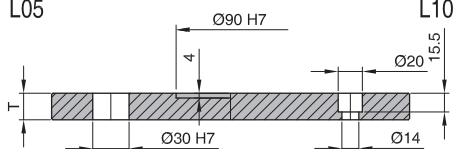
R43 (WxL-T)



Артикул	W	L	T	d
R42	296	546	8,5	-
	346	546		
R43	296	546		90
	346	546		

L05/296x596


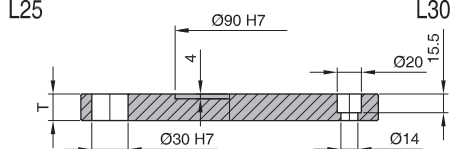
T	Mat. DME1 1730	Mat. DME3 2312
36		

L05

L10
L10/296x596

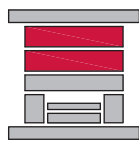

T	Mat. DME1 1730	Mat. DME3 2312
36		

L25/296x596

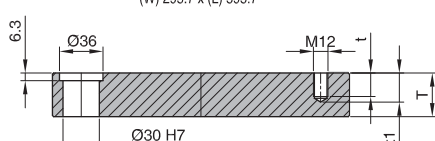

T	Mat. DME1 1730	Mat. DME3 2312
27		

L25

L30
L30/296x596

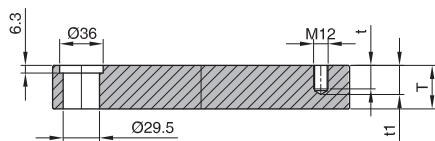
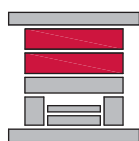

T	Mat. DME1 1730	Mat. DME3 2312
27		

L35/296x596


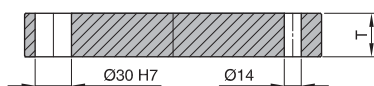
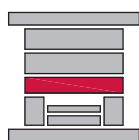
(W) 295.7 x (L) 595.7



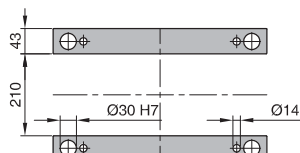
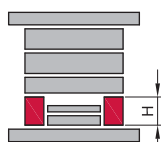
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/296x596


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L45/296x596


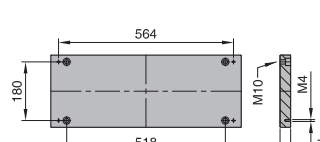
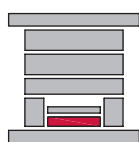
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L50/296x596


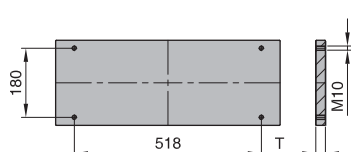
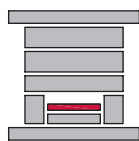
H	S*	DME1 1730
56	4	
66	14	
76	24	
86	34	
96	44	
116	64	

S*

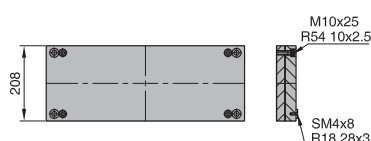
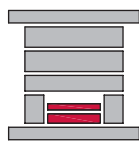
Максимальный ход

L60/296x596


T	DME1 1730	DME3 2312
27		

L55/296x596


T	DME1 1730
22	

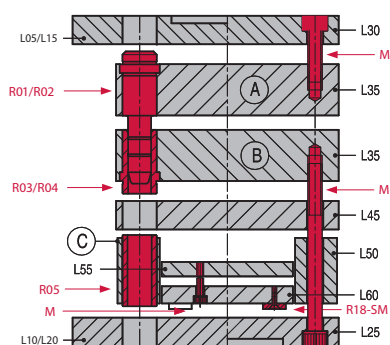
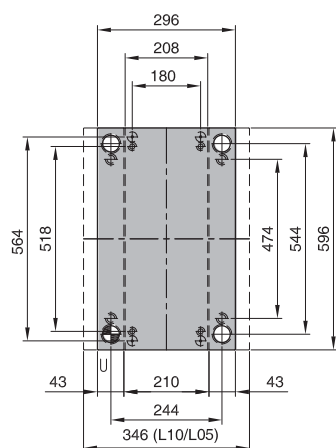
L65/296x596


DME1 1730

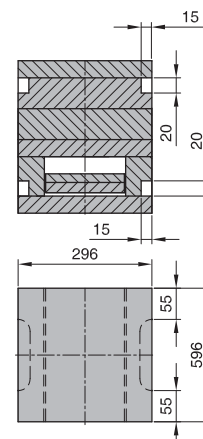
CAD reference point

Пример заказа:

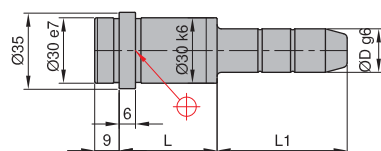
Номер для заказа: Тип плиты+ Материал + серия T
Пример артикула: L3501096096046
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

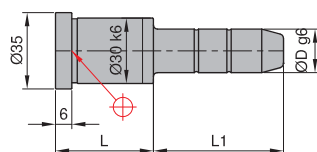


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	22/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

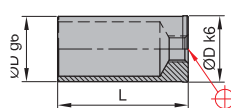
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05

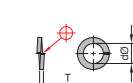
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54

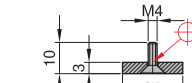
(Артикул.: R 54 d x T)



Артикул	d	T
R54	10	2,5
	12	2,5

R18-SM

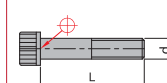
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

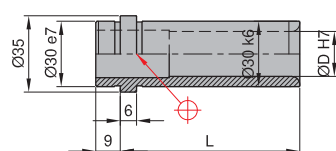
M

(Артикул.: M d x L)

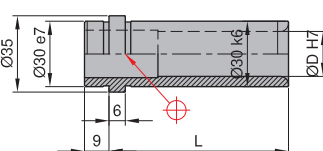


Артикул	d	L
M	10	16
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280
		300
		320
		340

R03 (Артикул.: R 03 L-D)

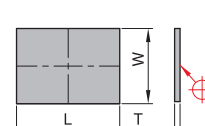


R04 (Артикул.: R 04 L-D)

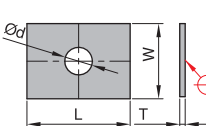


Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

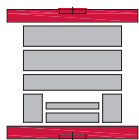
R42 (WxL-T)



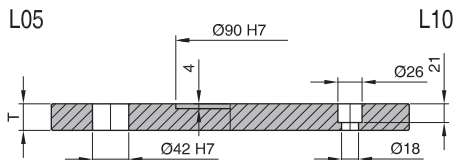
R43 (WxL-T)



Артикул	W	L	T	d
R42	296	596	8,5	-
	346	596		
R43	296	596		90
	346	596		

L05/296x696


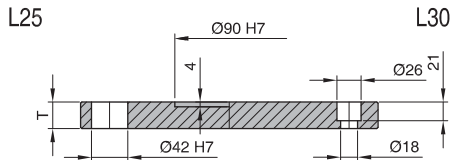
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L05

L10
L10/296x696

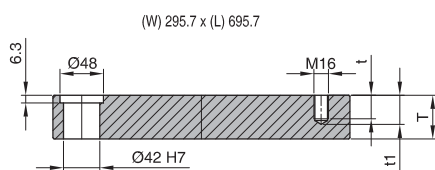
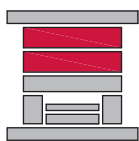

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25/296x696

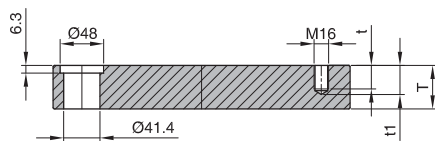
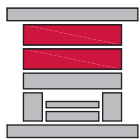

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25

L30
L30/296x696

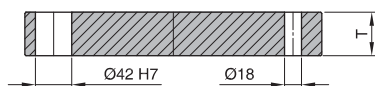
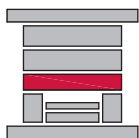

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L35/296x696


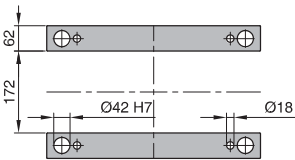
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L41/296x696


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

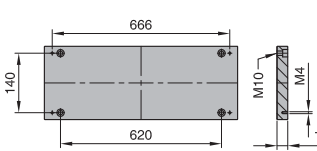
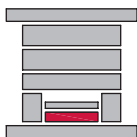
L45/296x696


T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

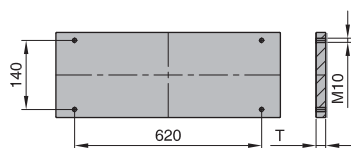
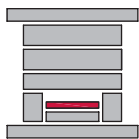
L50/296x696


H	S*	DME1 1730
76	24	
86	34	
96	44	
116	64	
136	84	

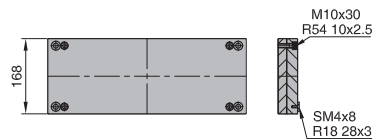
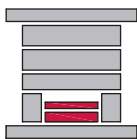
S*
Максимальный ход

L60/296x696


T	DME1 1730	DME3 2312
27		

L55/296x696


T	DME1 1730
22	

L65/296x696


DME1 1730

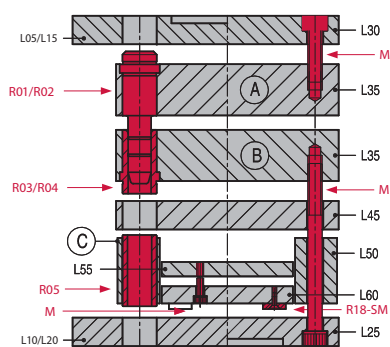
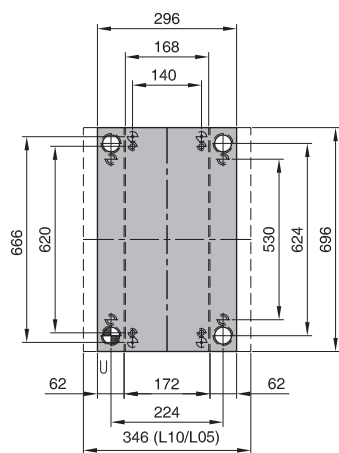
CAD reference point

Пример заказа:

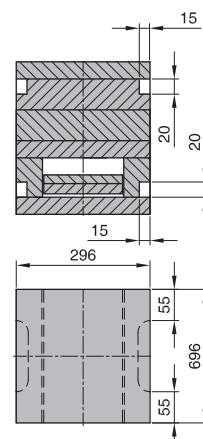
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

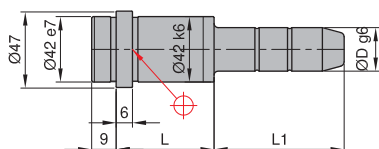
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

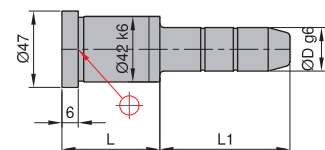


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

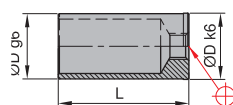
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1											
			45	55	65	75	85	95	105	115	125	135	155	165
R01	30/32	27												
		36												
		46												
		56												
		66												
		76												
		86												
		96												
		116												
		136												
		156												
		196												

R05

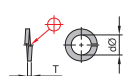
(Артикул.: R 05 D x L)



Артикул	D	L											
		40	60	80	100	120	140	160	180	200	220		
R05	42												

R54

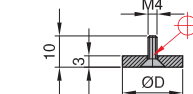
(Артикул.: R 54 d x T)



Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM

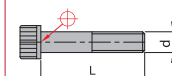
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

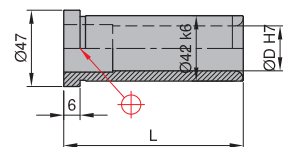
M

(Артикул.: M d x L)

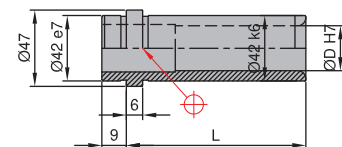


Артикул	d	L
M	10	30
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

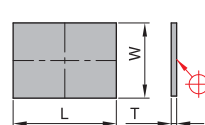


R04 (Артикул.: R 04 L-D)



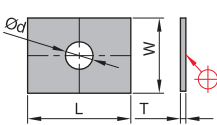
Артикул	d	L											
		27	36	46	56	66	76	86	96	116	136	156	196
R03	30/32												
R04													

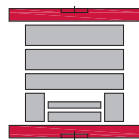
R42 (WxL-T)



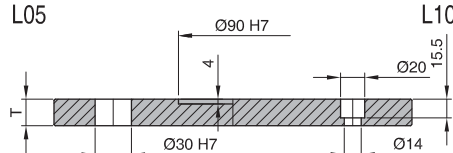
Артикул	W	L	T	d
R42	296	696	8,5	-
	346	696		
R43	296	696		90
	346	696		

R43 (WxL-T)

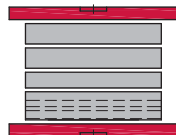


L05/346x346


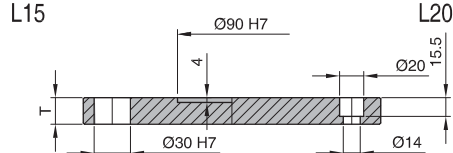
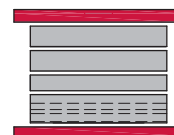
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L05

L10
L10/346x346


T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L15/346x346


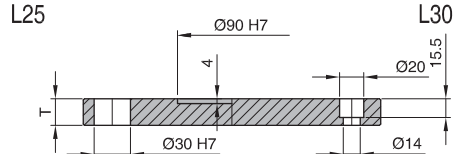
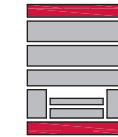
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L15

L20
L20/346x346


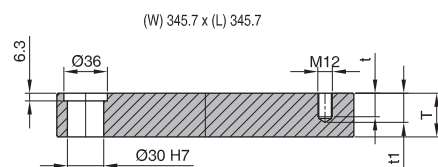
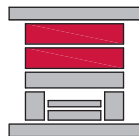
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25/346x346

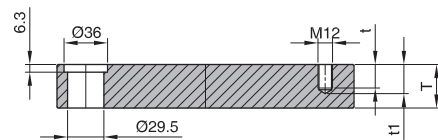
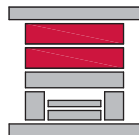

T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L25

L30
L30/346x346


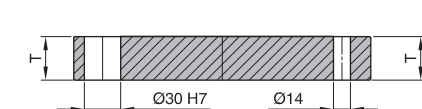
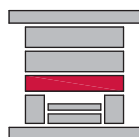
T	Mat. DME1 1730	Mat. DME3 2312
22		
27		

L35/346x346


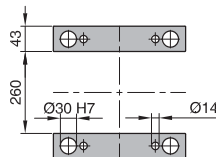
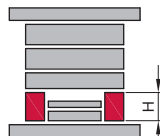
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

L41/346x346


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
22	14	19					
27	20	25					
36	20	25					
46	20	25					
56	20	25					
66	20	25					
76	20	25					
86	20	25					
96	20	25					
116	20	25					

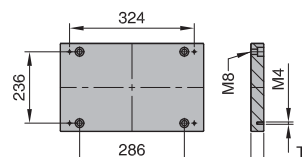
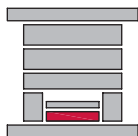
L45/346x346


T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		
66		

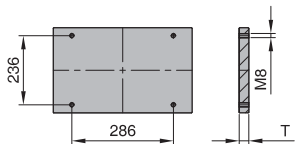
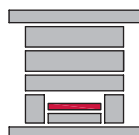
L50/346x346


H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	

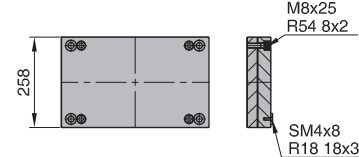
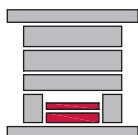
S*
Максимальный ход

L60/346x346


T	DME1 1730	DME3 2312
22		

L55/346x346


T	DME1 1730
17	

L65/346x346


DME1 1730

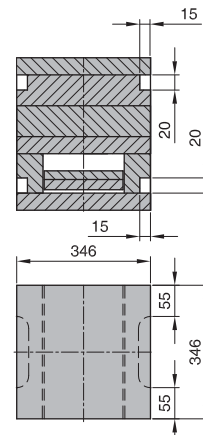
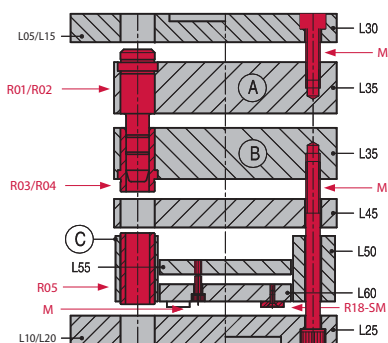
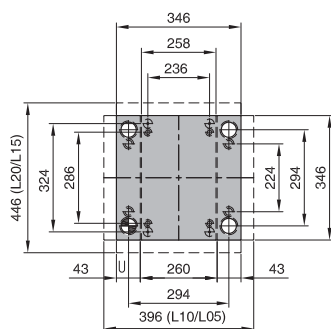
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

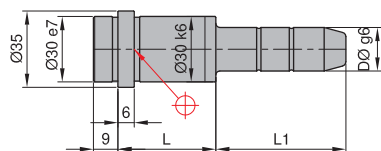
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

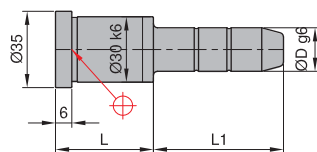


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																	
			35	45	55	65	75	85	95	105	115	125	130	135	145	155	165	205	245	285
R02	22/24	17																		
		22																		
		27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		

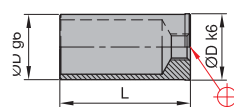
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1																
			25	45	50	55	60	65	70	75	80	85	95	105	115	125	135	155	165
R01	22/24	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	

R05

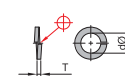
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	240
R05	30										

R54

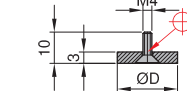
(Артикул.: R 54 d x T)



Артикул	d	T
R54	8	2
	12	2,5

R18-SM

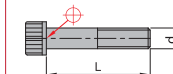
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	18
SM48	-

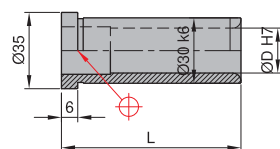
M

(Артикул.: M d x L)

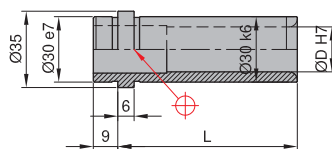


Артикул	d	L
M	8	25
	12	16
		18
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		280
		300
		320
		340

R03 (Артикул.: R 03 L-D)

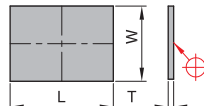


R04 (Артикул.: R 04 L-D)

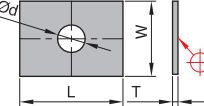


Артикул	d	L												
		17	22	27	36	46	56	66	76	86	96	116	136	156
R03	22/24													
R04														

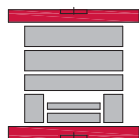
R42 (WxL-T)



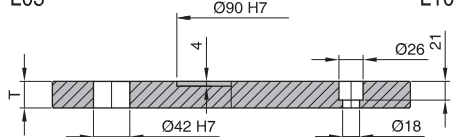
R43 (WxL-T)



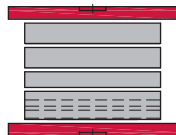
Артикул	W	L	T		d
			7	8,5	
R42	346	346			-
	346	396			
	346	446			
R43	346	346			90
	346	396			
	346	446			

L05/346x396


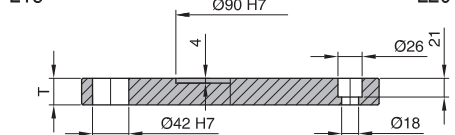
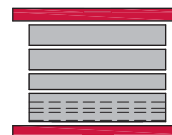
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L05

L10
L10/346x396

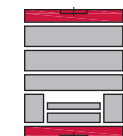

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L15/346x396


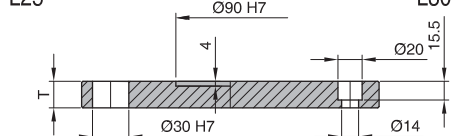
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L15

L20
L20/346x396


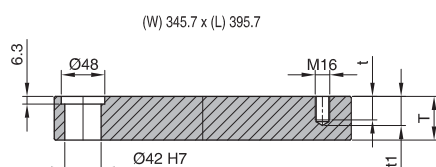
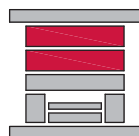
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L25/346x396


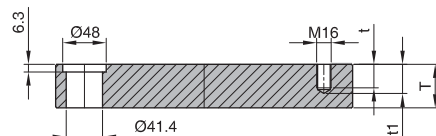
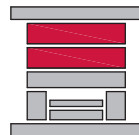
T	K	Mat. DME1 1730	Mat. DME3 2312
22	17,5		
27	21		
36	21		

L25

L30
L30/346x396

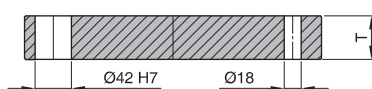
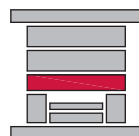

T	K	Mat. DME1 1730	Mat. DME3 2312
22	17,5		
27	21		
36	21		

L35/346x396


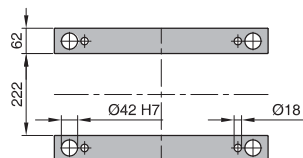
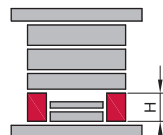
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L41/346x396


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L45/346x396


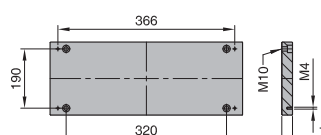
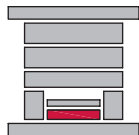
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		
56		
76		

L50/346x396


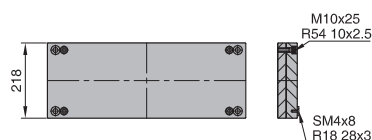
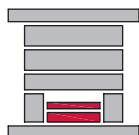
H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	
136	94	

S*

Максимальный ход

L60/346x396


T	DME1 1730	DME3 2312
22		

L65/346x396


DME1 1730

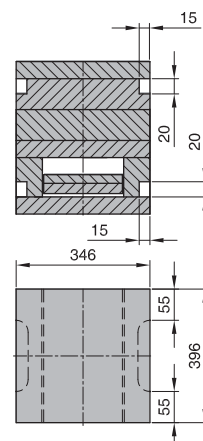
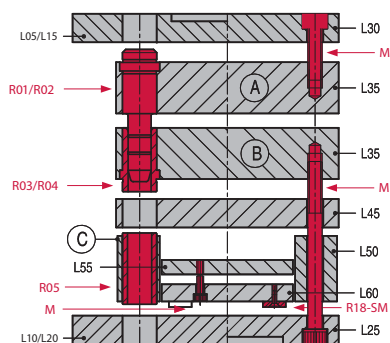
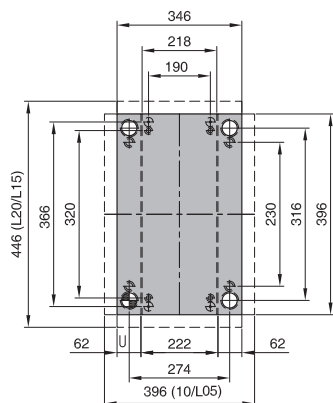
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

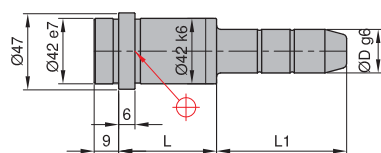
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

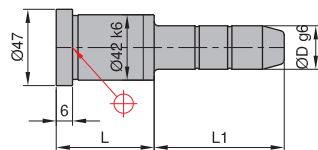


R02 (Артикул.: R 02 L-D x L1)



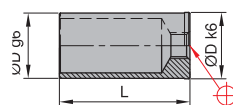
Артикул	d	L	L1																	
R02	30/32	27																		
		36																		
		46																		
		56																		
		66																		
		76																		
		86																		
		96																		
		116																		
		136																		
		156																		
		196																		

R01 (Артикул.: R 01 L-D x L1)



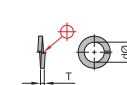
Артикул	d	L	L1															
			45	55	65	75	85	95	105	115	125	135	155	165	175	195		
R01	30/32	27																
		36																
		46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																

R05 (Артикул.: R 05 D x L)



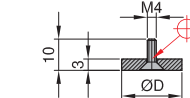
Артикул	D	L															
R05	42	40	60	80	100	120	140	160	180	200	220						

R54 (Артикул.: R 54 d x T)



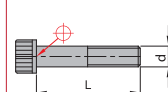
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM (Артикул.: R 18 D x 3; SM 4 x 8)



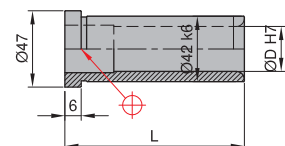
Артикул	D
R18	28
SM48	-

M (Артикул.: M d x L)

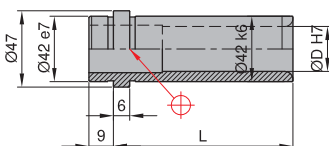


Артикул	d	L
M	10	25
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

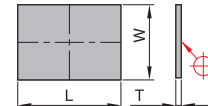


R04 (Артикул.: R 04 L-D)

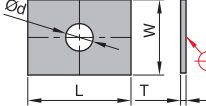


Артикул	d	L															
R03	30/32	27	36	46	56	66	76	86	96	116	136	156	196				
R04																	

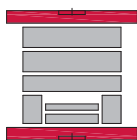
R42 (WxL-T)



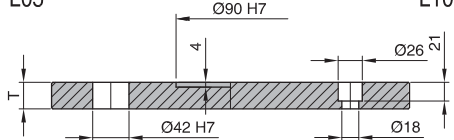
R43 (WxL-T)



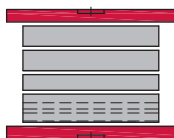
Артикул	W	L	T		d
R42	346	396	7	8,5	-
	346	446			
	396	396			
R43	346	396			90
	346	446			
	396	396			

L05/346x446


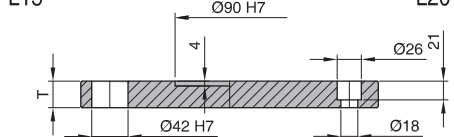
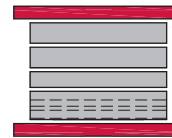
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		
46		

L05

L10
L10/346x446

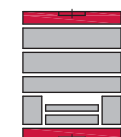

T	Мат. DME1 1730	Мат. DME3 2312
27		
36		
46		

L15/346x446


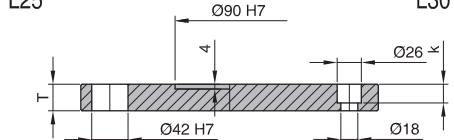
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		
46		

L15

L20
L20/346x446


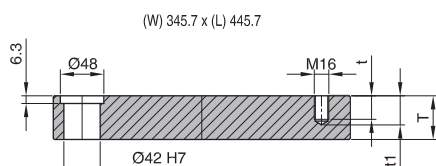
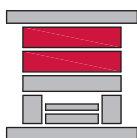
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		
46		

L25/346x446


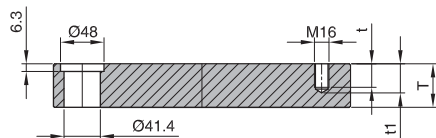
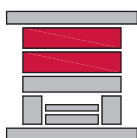
T	K	Мат. DME1 1730	Мат. DME3 2312
22	17,5		
27	21		
36	21		
46	21		

L25

L30
L30/346x446

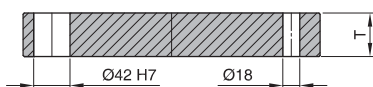
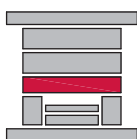

T	K	Мат. DME1 1730	Мат. DME3 2312
22	17,5		
27	21		
36	21		
46	21		

L35/346x446


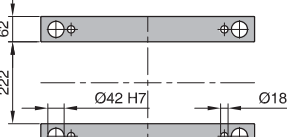
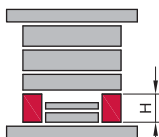
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L41/346x446


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L45/346x446


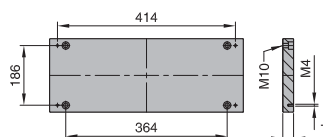
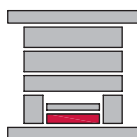
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		
46		
56		

L50/346x446


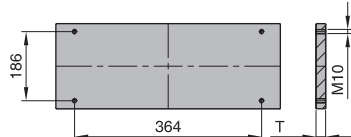
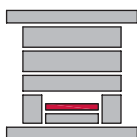
H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	
136	94	
156	114	

S*

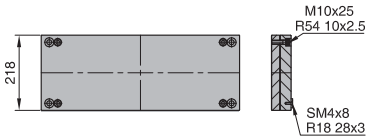
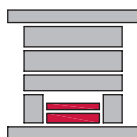
Максимальный ход

L60/346x446


T	DME1 1730	DME3 2312
22		

L55/346x446


T	DME1 1730
17	

L65/346x446


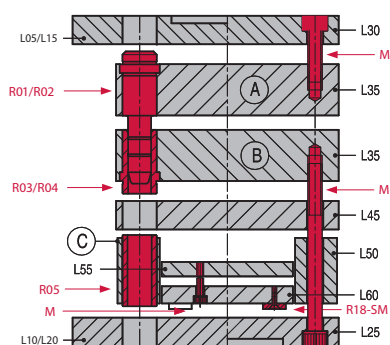
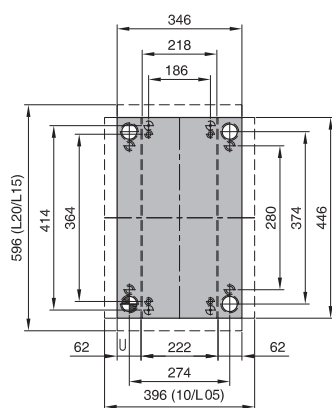
DME1 1730

Пример заказа:

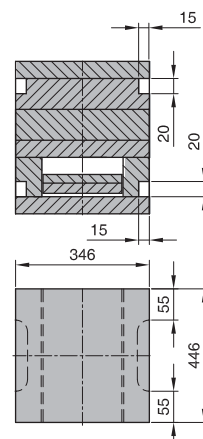
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

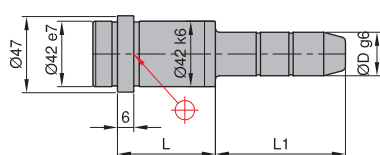
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

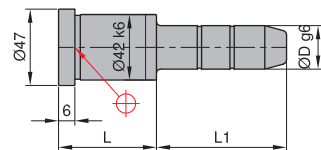


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																			
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225	245	285	295
R02	30/32	27																				
		36																				
		46																				
		56																				
		66																				
		76																				
		86																				
		96																				
		116																				
		136																				
		156																				
		196																				

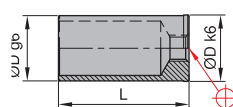
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1													
			45	55	65	75	85	95	105	115	125	135	155	165	175	195
R01	30/32	27														
		36														
		46														
		56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														

R05

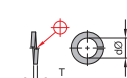
(Артикул.: R 05 D x L)



Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	240
R05	42											

R54

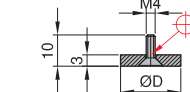
(Артикул.: R 54 d x T)



Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM

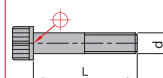
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

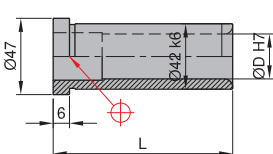
M

(Артикул.: M d x L)

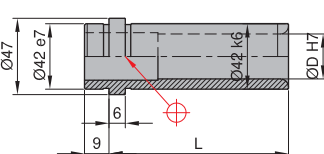


Артикул	d	L
M	10	25
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

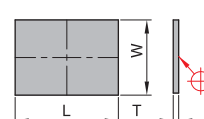


R04 (Артикул.: R 04 L-D)



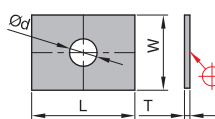
Артикул	d	L											
		27	36	46	56	66	76	86	96	116	136	156	196
R03	30/32												
R04													

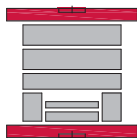
R42 (WxL-T)



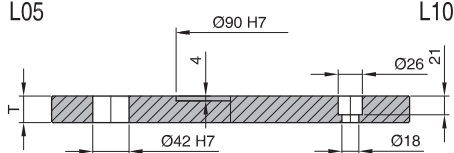
Артикул	W	L	T		d
			7	8,5	
R42	346	446			-
	396	446			-
R43	346	446			90
	396	446			90

R43 (WxL-T)



L05/346x496


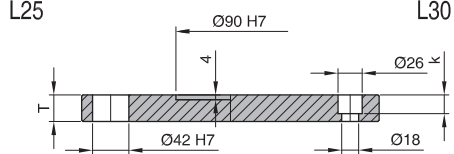
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L05

L10
L10/346x496

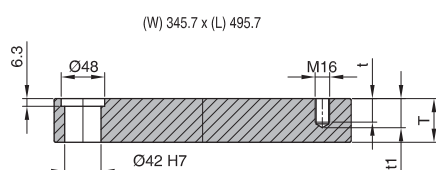
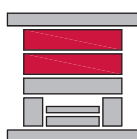

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L25/346x496

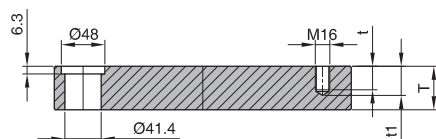
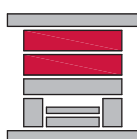

T	K	Mat. DME1 1730	Mat. DME3 2312
22	17,5		
27	21		
36	21		

L25

L30
L30/346x496

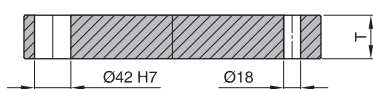
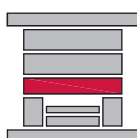

T	K	Mat. DME1 1730	Mat. DME3 2312
22	17,5		
27	21		
36	21		

L35/346x496


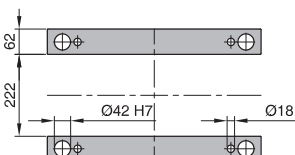
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L41/346x496


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L45/346x496


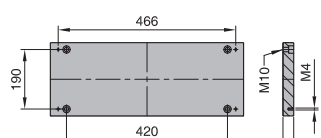
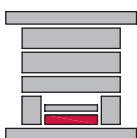
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L50/346x496


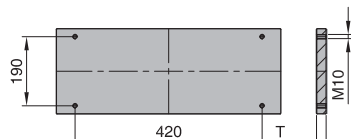
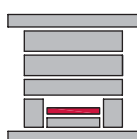
H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	
136	94	
156	114	

S*

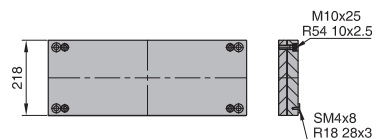
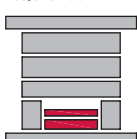
Максимальный ход

L60/346x496


T	DME1 1730	DME3 2312
22		

L55/346x496


T	DME1 1730
17	

L65/346x496


DME1 1730

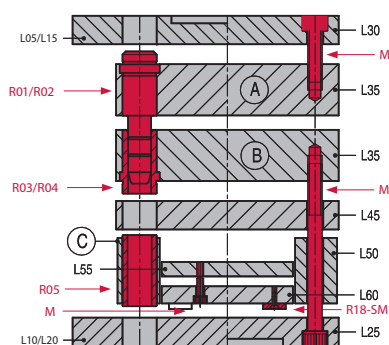
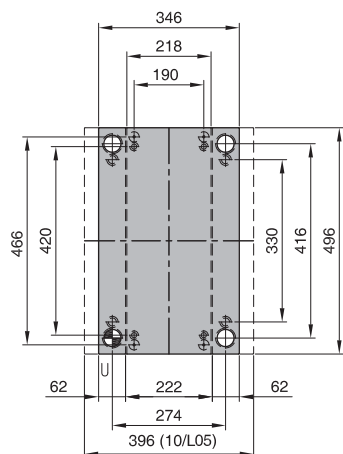
CAD reference point

Пример заказа:

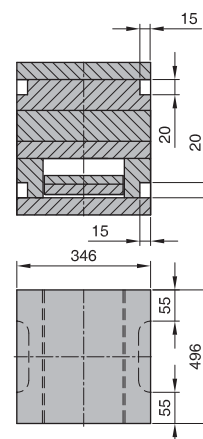
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

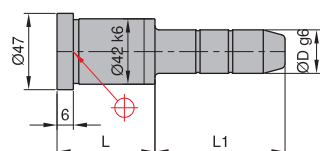
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

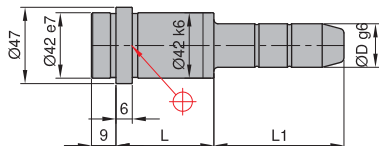


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

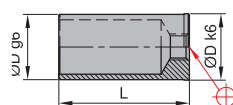
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05

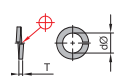
(Артикул.: R 05 D x L)



Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54

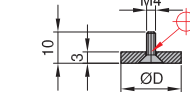
(Артикул.: R 54 d x T)



Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM

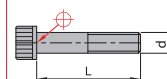
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

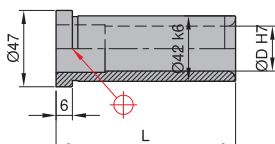
M

(Артикул.: M d x L)

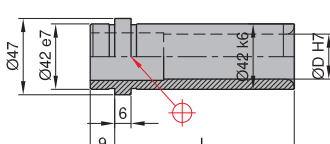


Артикул	d	L
M	10	25
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

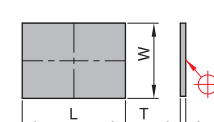


R04 (Артикул.: R 04 L-D)



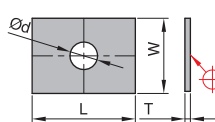
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

R42 (WxL-T)

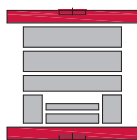


Артикул	W	L	T		d
			7	8,5	
R42	346	496			-
	396	496			-
R43	346	496			90
	396	496			90

R43 (WxL-T)

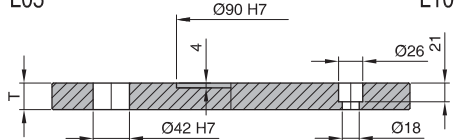


L05/346x546



T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L05



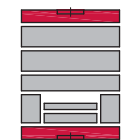
L10

L10/346x546



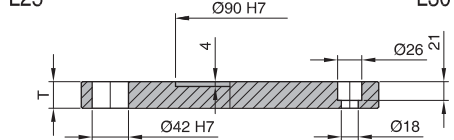
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25/346x546



T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25



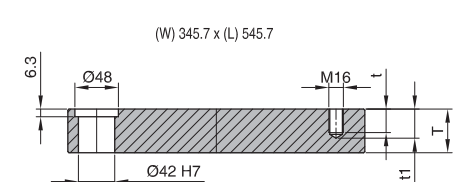
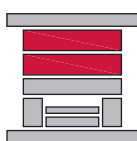
L30

L30/346x546



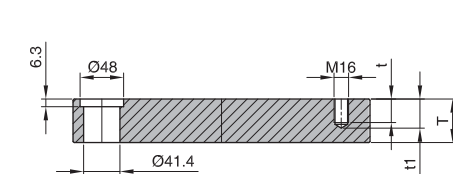
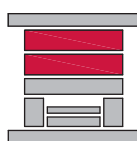
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L35/346x546



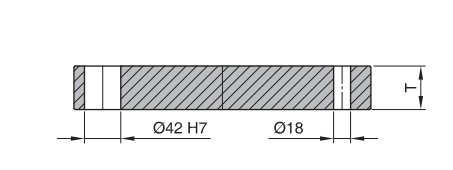
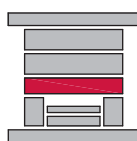
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L41/346x546



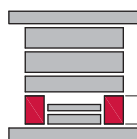
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L45/346x546



T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

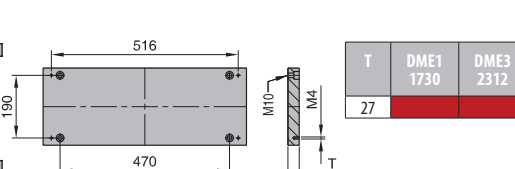
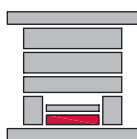
L50/346x546



H	S*	DME1 1730
66	24	
76	34	
86	44	
96	54	
116	74	
136	94	

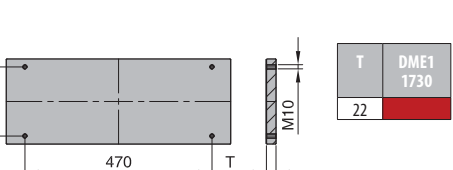
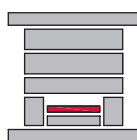
S*
Максимальный ход

L60/346x546



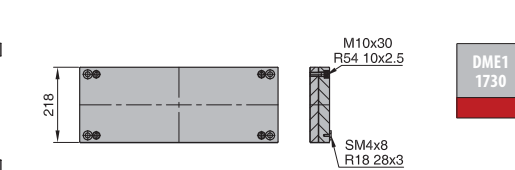
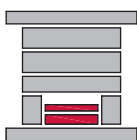
T	DME1 1730	DME3 2312
27		

L55/346x546



T	DME1 1730
22	

L65/346x546

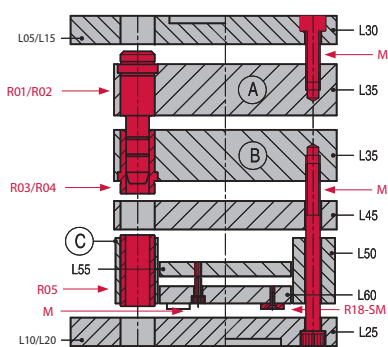
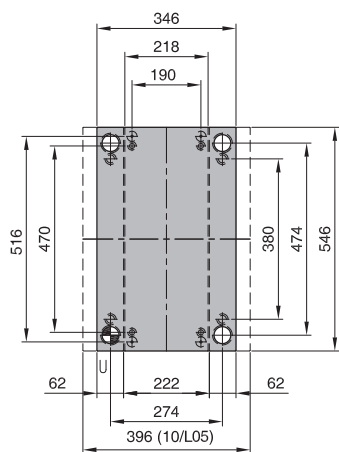


Пример заказа:

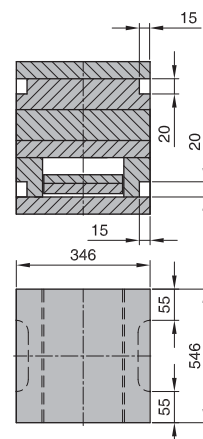
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

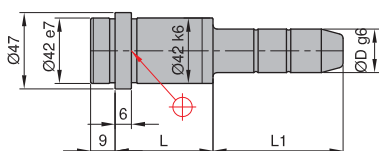
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

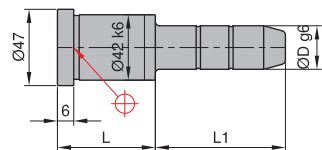


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

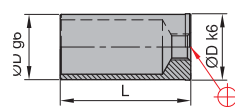
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1											
			45	55	65	75	85	95	105	115	125	135	155	165
R01	30/32	27												
		36												
		46												
		56												
		66												
		76												
		86												
		96												
		116												
		136												
		156												
		196												

R05

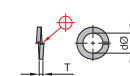
(Артикул.: R 05 D x L)



Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54

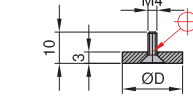
(Артикул.: R 54 d x T)



Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM

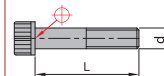
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

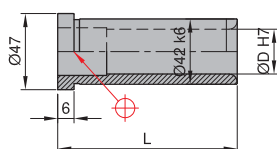
M

(Артикул.: M d x L)

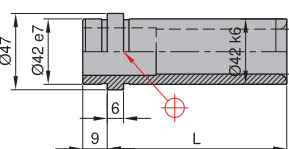


Артикул	d	L
M	10	30
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300

R03 (Артикул.: R 03 L-D)

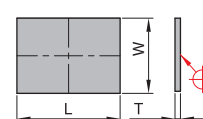


R04 (Артикул.: R 04 L-D)



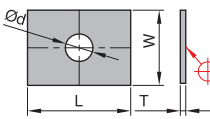
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

R42 (WxL-T)

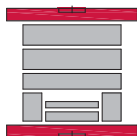


Артикул	W	L	T		d
			7	8,5	
R42	346	546			-
	396	546			-
R43	346	546			90
	396	546			90

R43 (WxL-T)

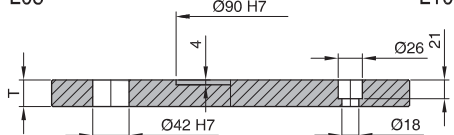


L05/346x596



T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L05



L10

L10/346x596



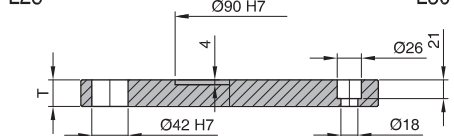
T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L25/346x596



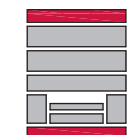
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L25



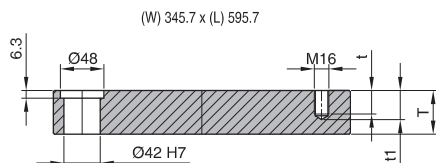
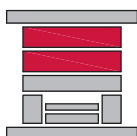
L30

L30/346x596



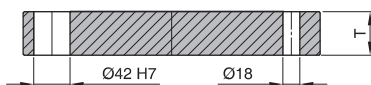
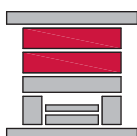
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L35/346x596



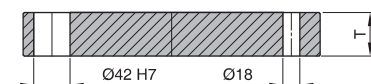
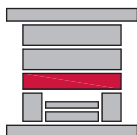
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L41/346x596



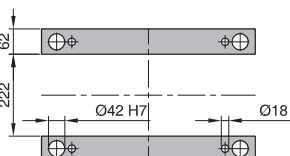
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
76	26	36					
96	26	36					
116	26	36					
136	26	36					

L45/346x596



T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

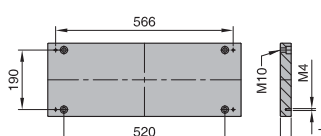
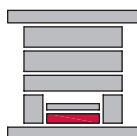
L50/346x596



H	S*	DME1 1730
66	14	
76	24	
86	34	
96	44	
116	64	
136	84	

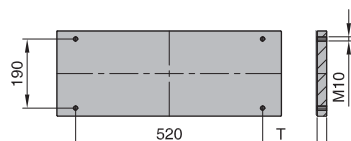
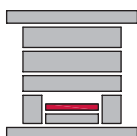
S*
Максимальный ход

L60/346x596



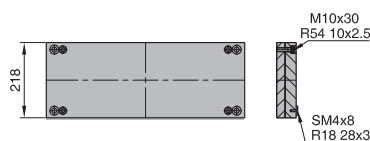
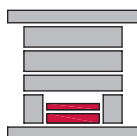
T	DME1 1730	DME3 2312
27		

L55/346x596



T	DME1 1730
22	

L65/346x596



DME1 1730

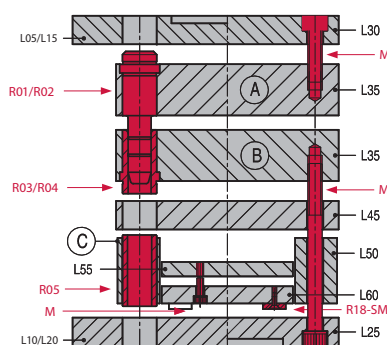
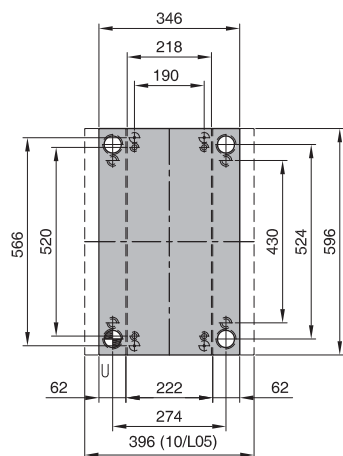
CAD reference point

Пример заказа:

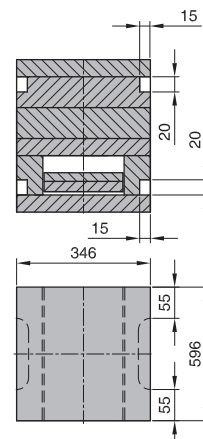
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

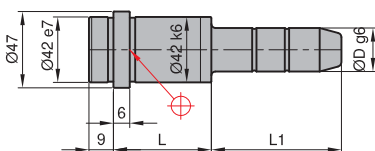
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

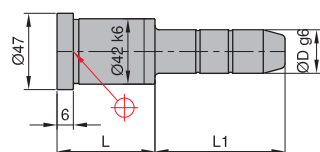


R02 (Артикул.: R 02 L-D x L1)



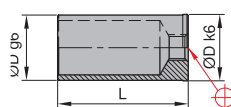
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



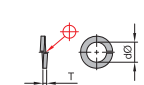
Артикул	d	L	L1											
			45	55	65	75	85	95	105	115	125	135	155	165
R01	30/32	27												
		36												
		46												
		56												
		66												
		76												
		86												
		96												
		116												
		136												
		156												
		196												

R05
(Артикул.: R 05 D x L)



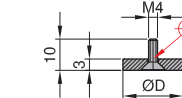
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



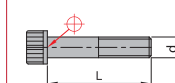
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



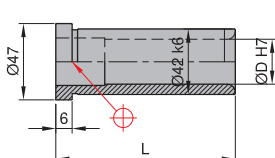
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

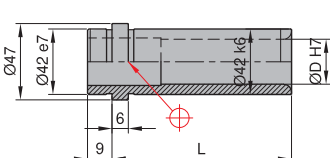


Артикул	d	L
M	10	30
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

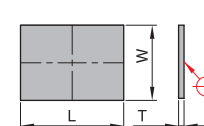


R04 (Артикул.: R 04 L-D)



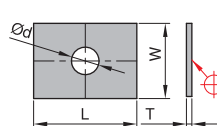
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

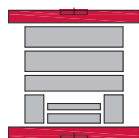
R42 (WxL-T)



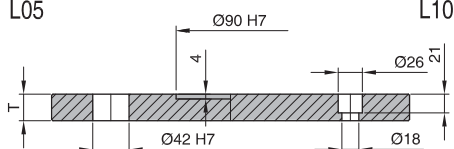
Артикул	W	L	T	d
R42	346	596		-
	396	596		-
R43	346	596		90
	396	596		90

R43 (WxL-T)

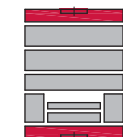


L05/346x696


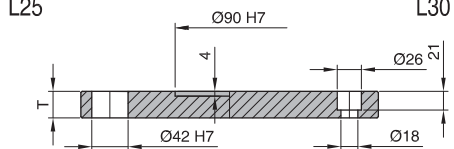
T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L05

L10
L10/346x696

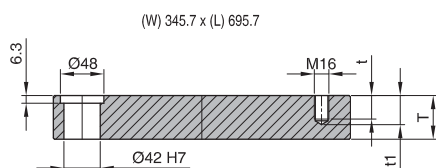
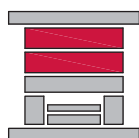

T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L25/346x696


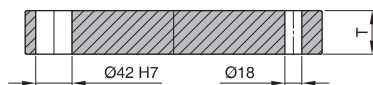
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L25

L30
L30/346x696

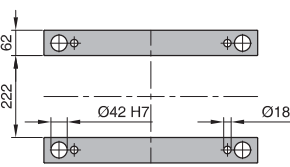
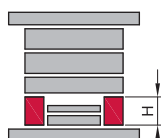

T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L35/346x696


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L45/346x696


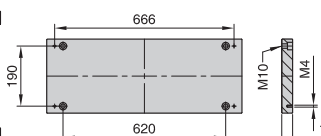
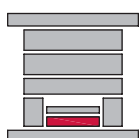
T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L50/346x696


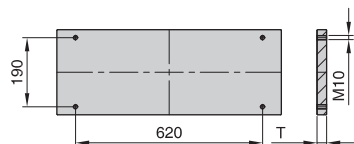
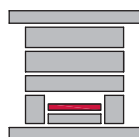
H	S*	DME1 1730
76	24	
86	34	
96	44	
116	64	
136	84	

S*

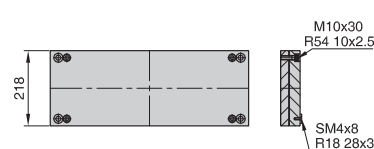
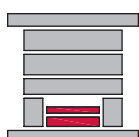
Максимальный ход

L60/346x696


T	DME1 1730	DME3 2312
27		

L55/346x696


T	DME1 1730
22	

L65/346x696


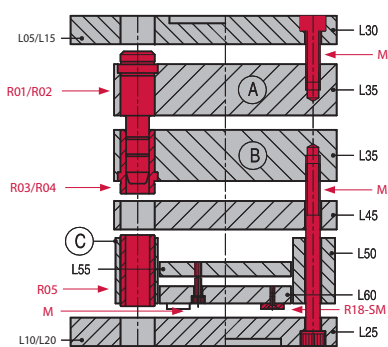
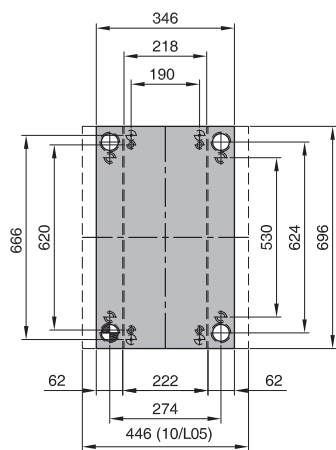
DME1 1730

Пример заказа:

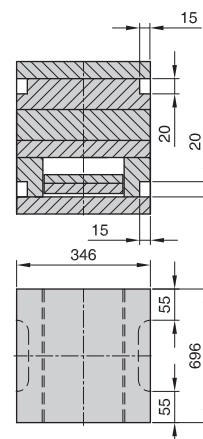
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

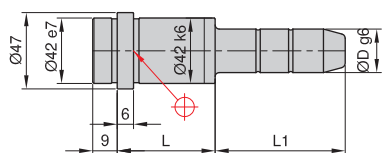
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

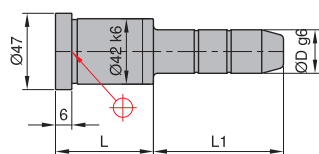


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

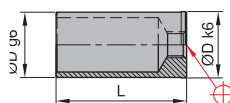
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1														
			45	55	65	75	85	95	105	115	125	135	155	165	175	195	
R01	30/32	27															
		36															
		46															
		56															
		66															
		76															
		86															
		96															
		116															
		136															
		156															
		196															

R05

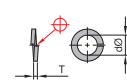
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	220
R05	42										

R54

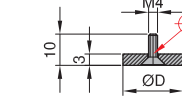
(Артикул.: R 54 d x T)



Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM

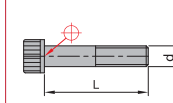
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

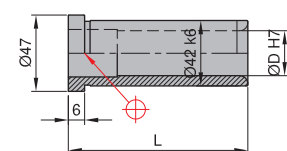
M

(Артикул.: M d x L)



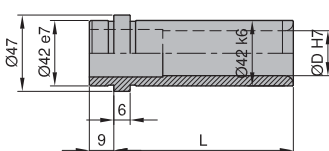
Артикул	d	L
M	10	30
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

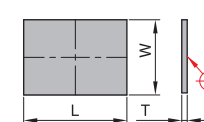


Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

R04 (Артикул.: R 04 L-D)

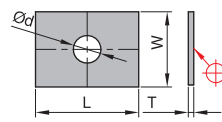


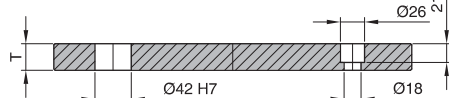
R42 (WxL-T)



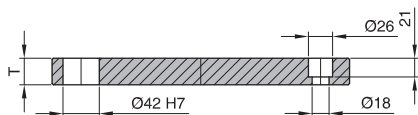
Артикул	W	L	T	d
			8,5	
R42	346	696		-
	446	696		
R43	346	696		90
	446	696		

R43 (WxL-T)

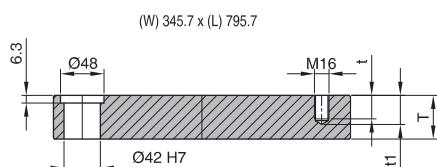
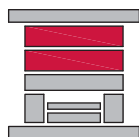


L10

L10/346x796

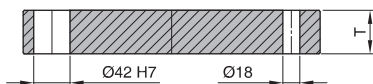
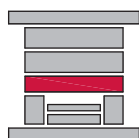

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L30

L30/346x796

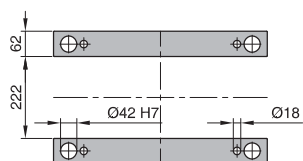
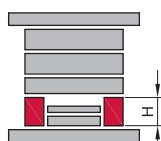

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L35/346x796


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

L45/346x796


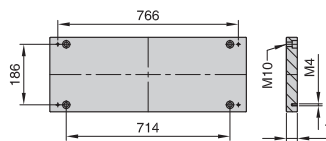
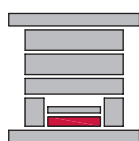
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L50/346x796


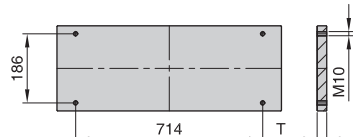
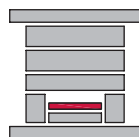
H	S*	DME1 1730
76	24	
86	34	
96	44	
116	64	
136	84	
156	104	

S*

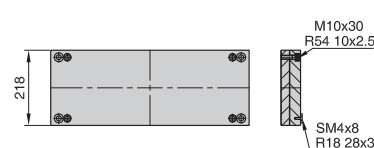
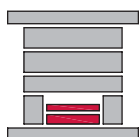
Максимальный ход

L60/346x796


T	DME1 1730	DME3 2312
27		

L55/346x796


T	DME1 1730
22	

L65/346x796


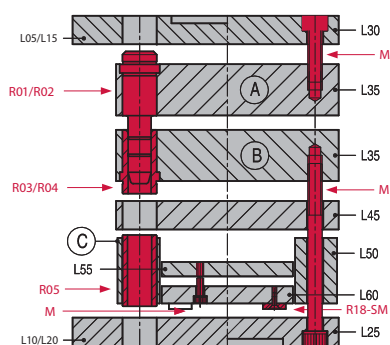
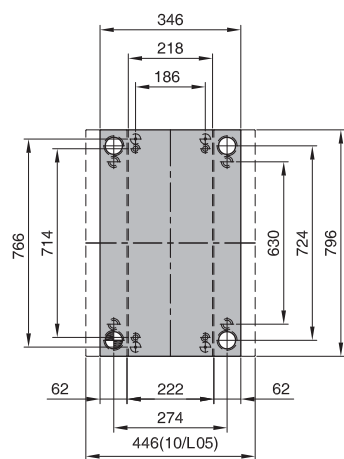
DME1 1730

Пример заказа:

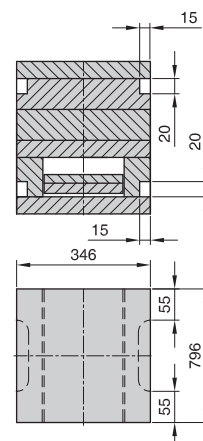
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

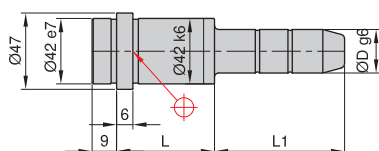
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

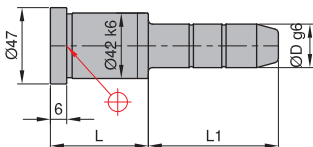


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1																			
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225	245	285	295
R02	30/32	27																				
		36																				
		46																				
		56																				
		66																				
		76																				
		86																				
		96																				
		116																				
		136																				
		156																				
		196																				

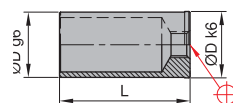
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1														
			45	55	65	75	85	95	105	115	125	135	155	165	175	195	
R01	30/32	27															
		36															
		46															
		56															
		66															
		76															
		86															
		96															
		116															
		136															
		156															
		196															

R05

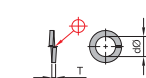
(Артикул.: R 05 D x L)



Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54

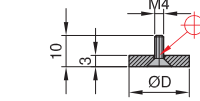
(Артикул.: R 54 d x T)



Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM

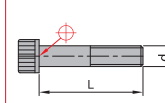
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

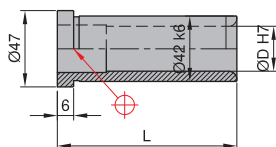
M

(Артикул.: M d x L)

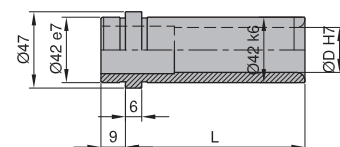


Артикул	d	L
M	10	30
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

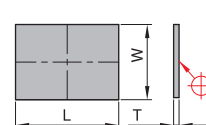


R04 (Артикул.: R 04 L-D)



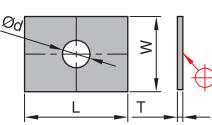
Артикул	d	L											
		27	36	46	56	66	76	86	96	116	136	156	196
R03	30/32												
R04													

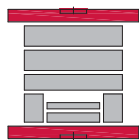
R42 (WxL-T)



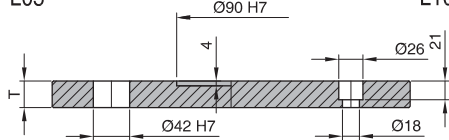
Артикул	W	L	T
			8,5
R42	346	796	
	446	796	

R43 (WxL-T)

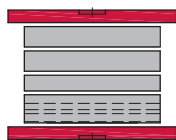


L05/396x396


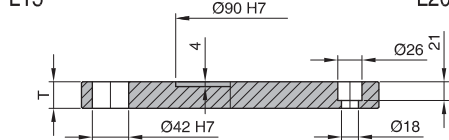
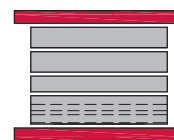
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L05

L10
L10/396x396


T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L15/396x396


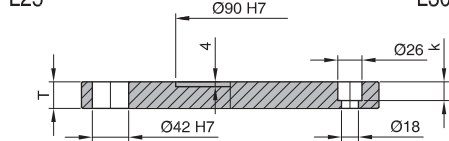
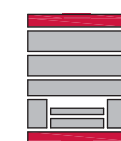
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L15

L20
L20/396x396


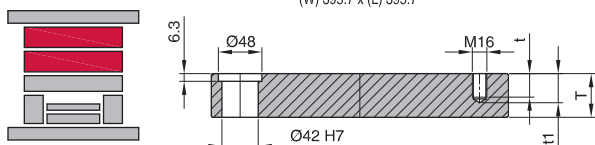
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L25/396x396

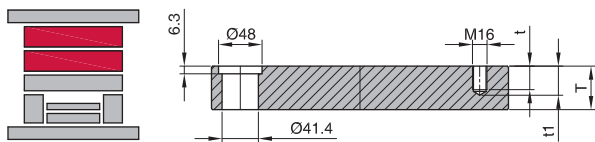

T	K	Mat. DME1 1730	Mat. DME3 2312
22	17,5		
27	21		
36	21		

L25

L30
L30/396x396


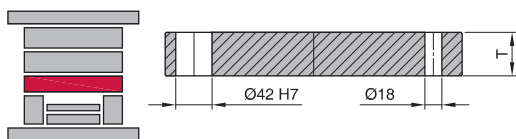
T	K	Mat. DME1 1730	Mat. DME3 2312
22	17,5		
27	21		
36	21		

L35/396x396


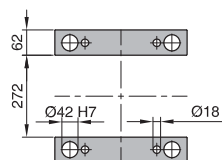
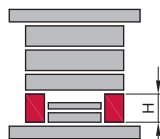
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L41/396x396


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L45/396x396


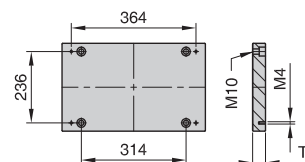
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		
66		

L50/396x396


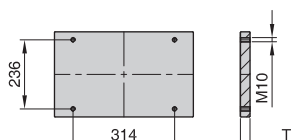
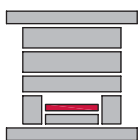
H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	

S*

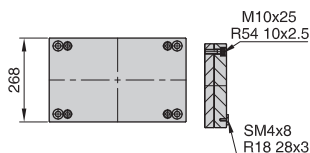
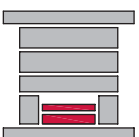
Максимальный ход

L60/396x396


T	DME1 1730	DME3 2312
22		

L55/396x396


T	DME1 1730
17	

L65/396x396


DME1 1730

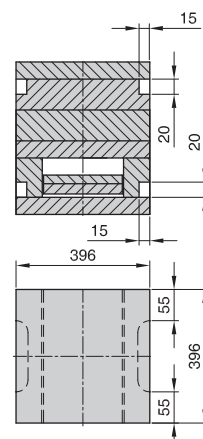
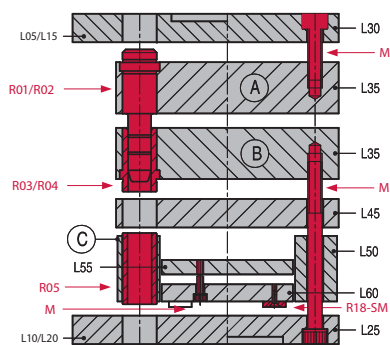
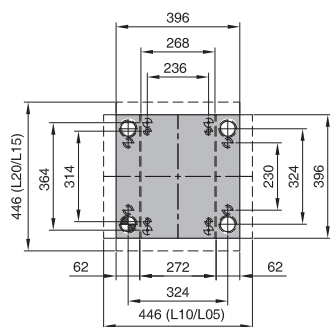
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

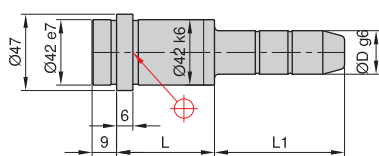
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

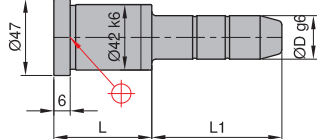


R02 (Артикул.: R 02 L-D x L1)



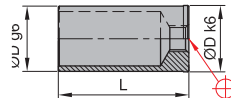
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



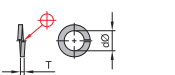
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



Артикул	D	L									
		40	60	80	100	120	140	160	180	200	220
R05	42										

R54
(Артикул.: R 54 d x T)



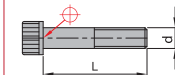
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



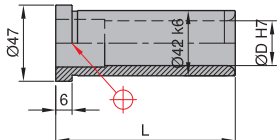
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

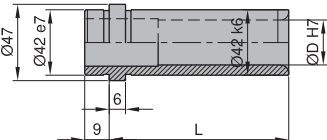


Артикул	d	L
M	10	25
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
	16	100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

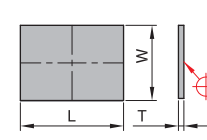


R04 (Артикул.: R 04 L-D)



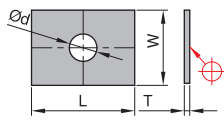
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

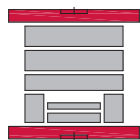
R42 (WxL-T)



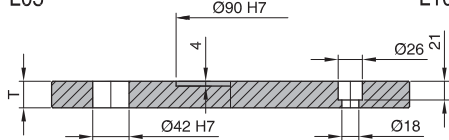
Артикул	W	L	T		d
			7	8,5	
R42	396	396			-
		446			-
R43		396			90
		446			90

R43 (WxL-T)

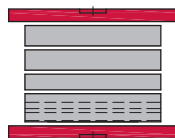


L05/396x446


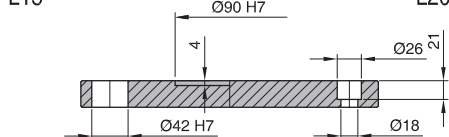
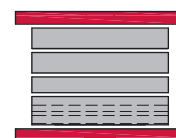
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L05

L10
L10/396x446

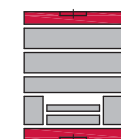

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L15/396x446


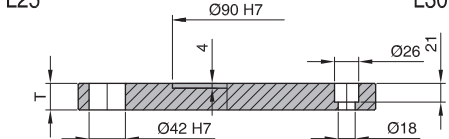
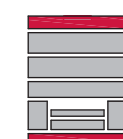
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L15

L20
L20/396x446


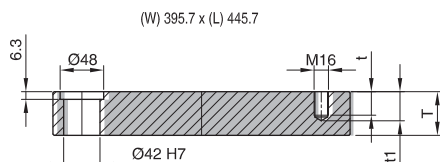
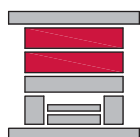
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L25/396x446


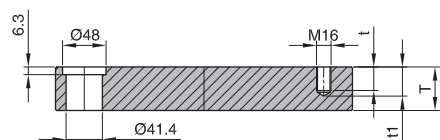
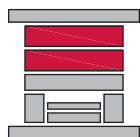
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25

L30
L30/396x446


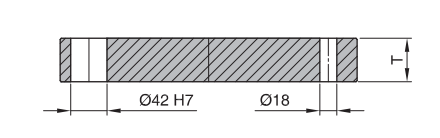
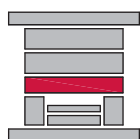
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L35/396x446


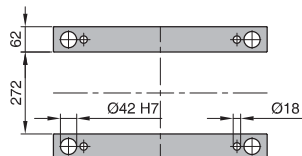
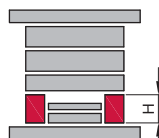
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L41/396x446


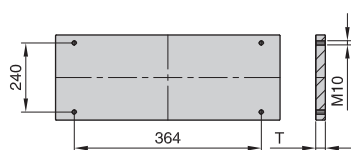
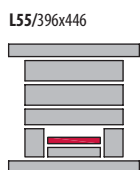
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L45/396x446


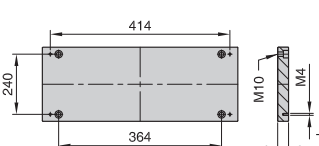
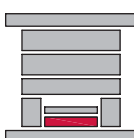
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L50/396x446


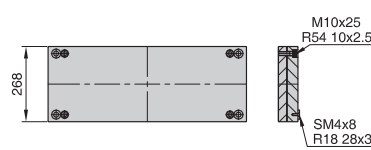
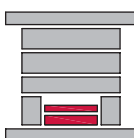
H	S*	DME1 1730
56	14	
66	24	
76	34	
86	44	
96	54	
116	74	
136	94	
156	114	

L55/396x446


T	DME1 1730
17	

L60/396x446


T	DME1 1730	DME3 2312
22		
27		

L65/396x446


DME1 1730

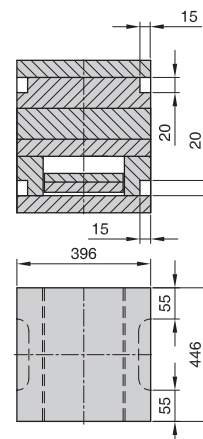
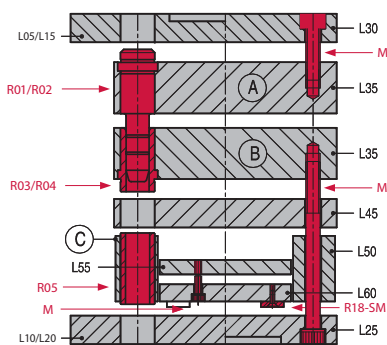
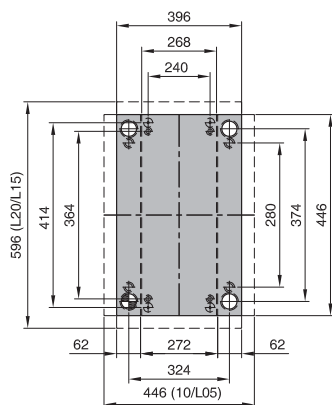
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

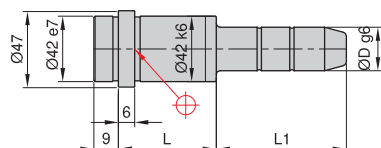
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46

Зажимные пазы

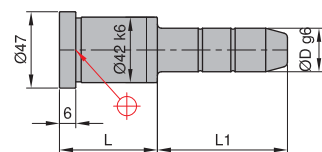


R02 (Артикул.: R 02 L-D x L1)



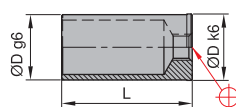
Артикул	d	L	L1																			
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225	245	285	295
R02	30/32	27																				
		36																				
		46																				
		56																				
		66																				
		76																				
		86																				
		96																				
		116																				
		136																				
		156																				
		196																				

R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



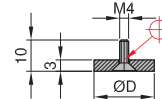
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	220
R05	42										

R54
(Артикул.: R 54 d x T)



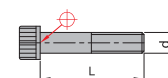
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



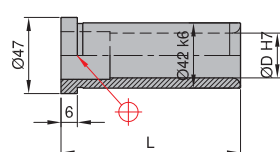
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)



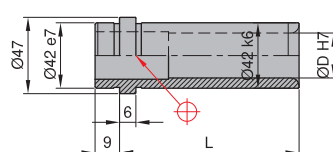
Артикул	d	L
M	10	25
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
M	16	70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
M	16	180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
M	16	380
		400

R03 (Артикул.: R 03 L-D)

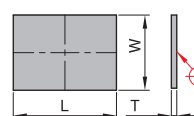


Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

R04 (Артикул.: R 04 L-D)

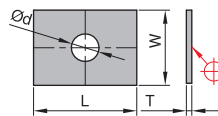


R42 (WxL-T)

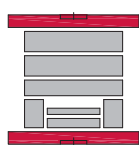


Артикул	W	L	T		d
			7	8,5	
R42	396	446			-
	396	596			
	446	446			
R43	396	446			90
	396	596			
	446	446			

R43 (WxL-T)

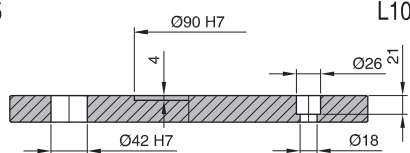


L05/396x496



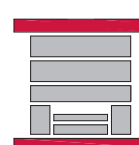
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L05



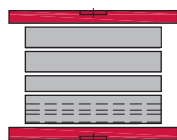
L10

L10/396x496

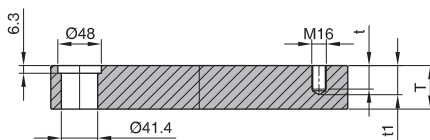


T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

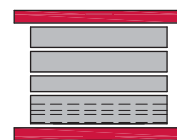
L15/396x496



T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

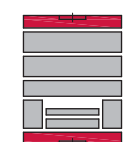


L20/396x496

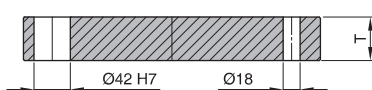


T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25/396x496



T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

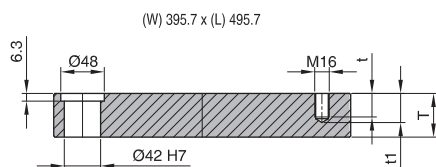
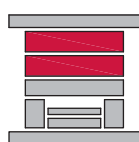


L30/396x496



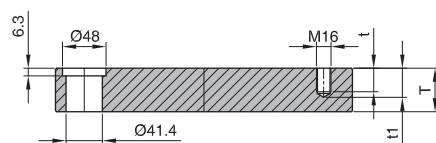
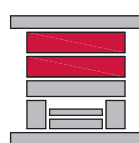
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L35/396x496



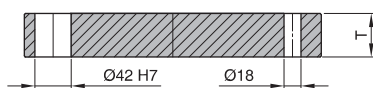
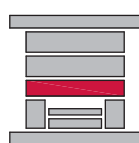
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L41/396x496



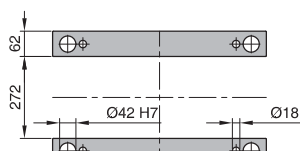
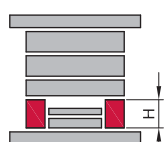
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L45/396x496



T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		
66		

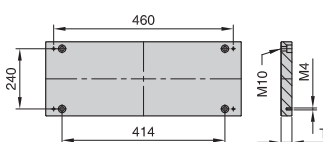
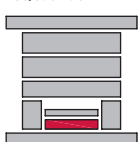
L50/396x496



H	S*	DME1 1730
56	4	
66	14	
76	24	
86	34	
96	44	
116	64	
136	84	
156	104	

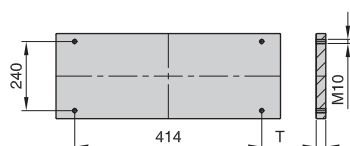
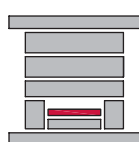
S*
Максимальный ход

L60/396x496



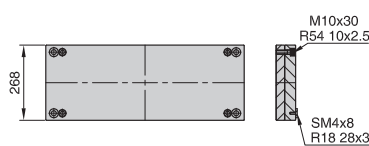
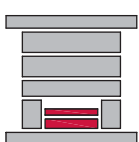
T	DME1 1730	DME3 2312
27		

L55/396x496



T	DME1 1730
22	

L65/396x496



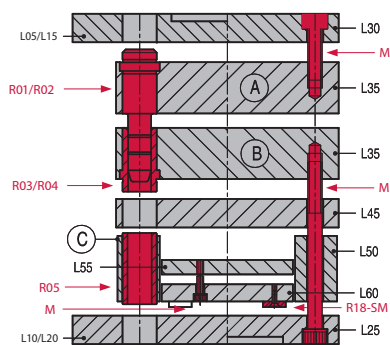
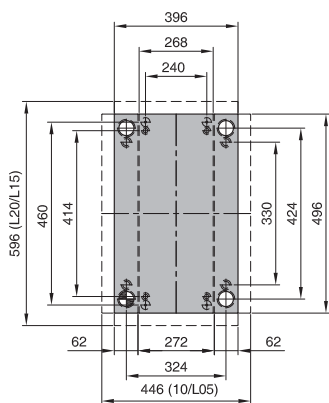
DME1 1730

Пример заказа:

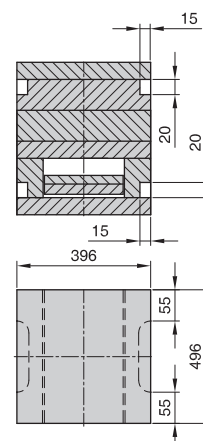
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

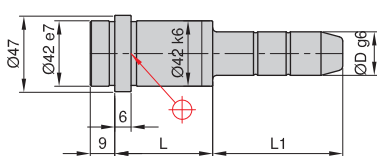
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

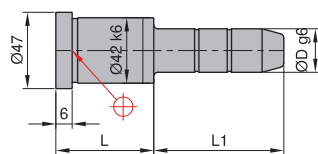


R02 (Артикул.: R 02 L-D x L1)



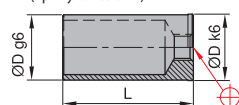
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



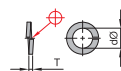
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



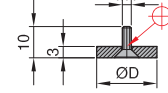
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	220
R05	42										

R54
(Артикул.: R 54 d x T)



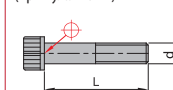
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



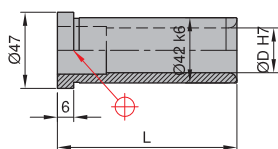
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)



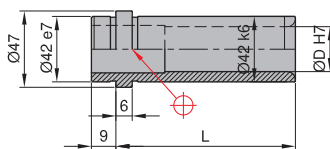
Артикул	d	L
M	10	30
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
	16	140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

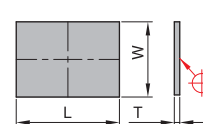


Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04	30/32											

R04 (Артикул.: R 04 L-D)

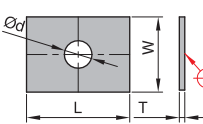


R42 (WxL-T)



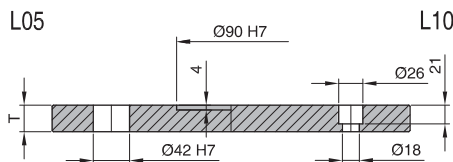
Артикул	W	L	T	d
R42	396	496	8,5	-
	396	456		
	446	496		
R43	396	496		90
	396	596		
	446	496		

R43 (WxL-T)



L05/396x546

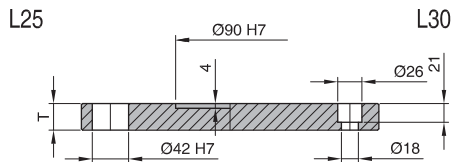

T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L05

L10
L10/396x546

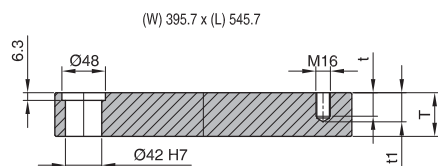
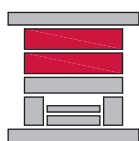

T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L25/396x546

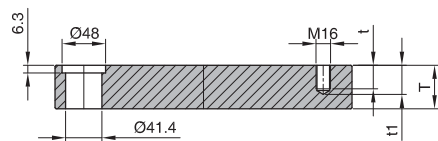
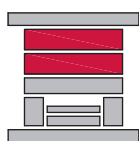

T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L25

L30
L30/396x546

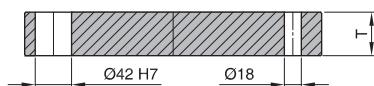
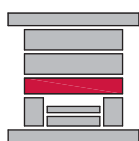

T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L35/396x546


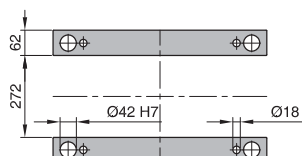
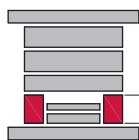
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L41/396x546


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

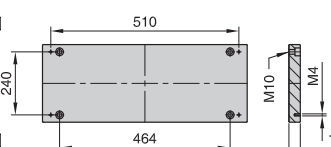
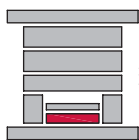
L45/396x546


T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

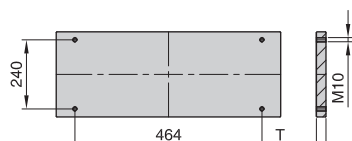
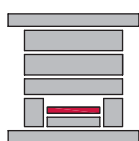
L50/396x546


H	S*	DME1 1730
66	19	
76	29	
86	39	
96	49	
116	69	
136	89	

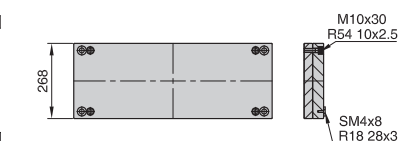
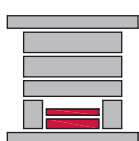
S*
Максимальный ход

L60/396x546


T	DME1 1730	DME3 2312
27		

L55/396x546


T	DME1 1730
17	
22	

L65/396x546


DME1 1730

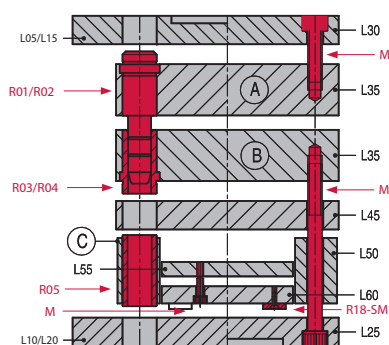
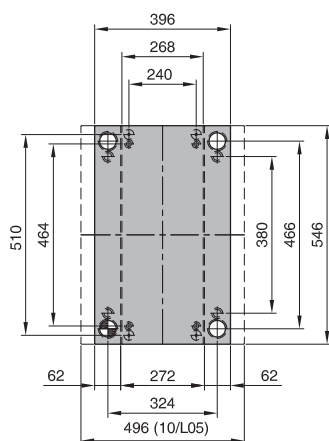
CAD reference point

Пример заказа:

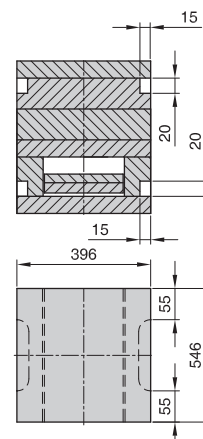
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

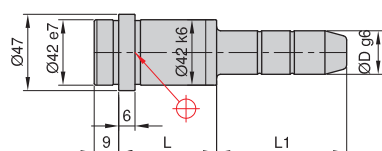
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

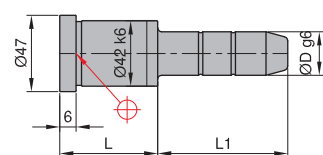


R02 (Артикул.: R 02 L-D x L1)



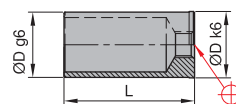
Артикул	d	L	L1																			
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225	245	285	295
R02	30/32	27																				
		36																				
		46																				
		56																				
		66																				
		76																				
		86																				
		96																				
		116																				
		136																				
		156																				
		196																				

R01 (Артикул.: R 01 L-D x L1)



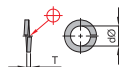
Артикул	d	L	L1														
			45	55	65	75	85	95	105	115	125	135	155	165	175	195	
R01	30/32	27															
		36															
		46															
		56															
		66															
		76															
		86															
		96															
		116															
		136															
		156															
		196															

R05
(Артикул.: R 05 D x L)



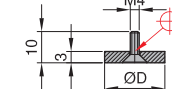
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	22	
R05	42											

R54
(Артикул.: R 54 d x T)



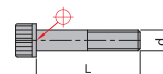
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



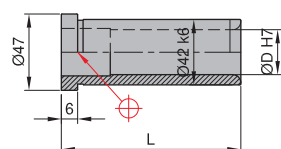
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

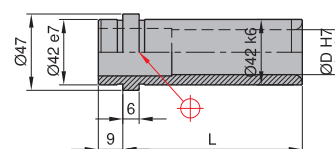


Артикул	d	L
M	10	30
		20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
	16	70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

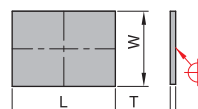


R04 (Артикул.: R 04 L-D)



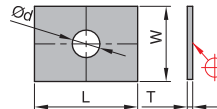
Артикул	d	L											
		27	36	46	56	66	76	86	96	116	136	156	196
R03	30/32												
R04													

R42 (WxL-T)

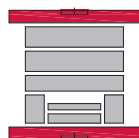


Артикул	W	L	T		d
			7	8,5	
R42	396	546			-
	496	546			-
R43	396	546			90
	496	546			90

R43 (WxL-T)

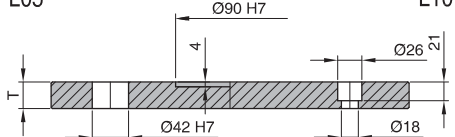


L05/396x596



T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L05



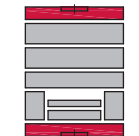
L10

L10/396x596



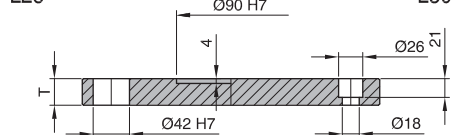
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25/396x596



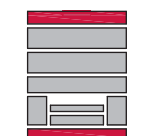
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25



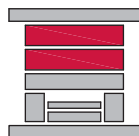
L30

L30/396x596

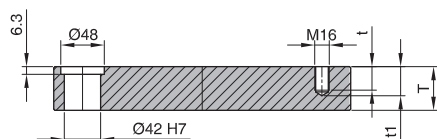


T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L35/396x596

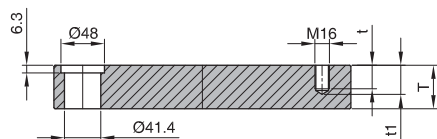
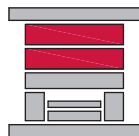


(W) 395.7 x (L) 595.7



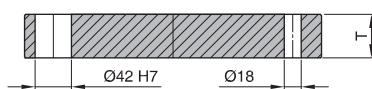
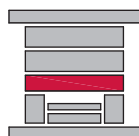
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L41/396x596



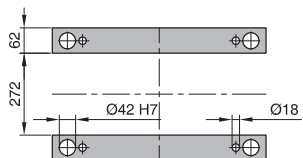
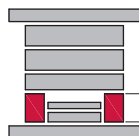
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
76	26	36					
96	26	36					
116	26	36					
136	26	36					

L45/396x596



T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

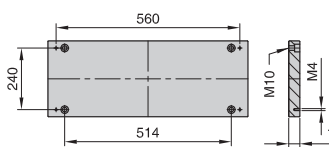
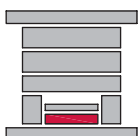
L50/396x596



H	S*	DME1 1730
66	19	
76	29	
86	39	
96	49	
116	69	
136	89	

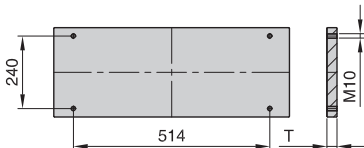
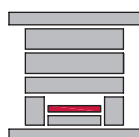
S*
Максимальный ход

L60/396x596



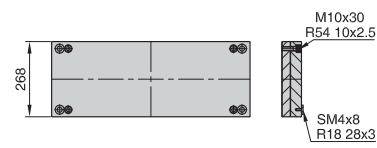
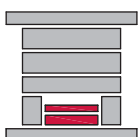
T	DME1 1730	DME3 2312
27		

L55/396x596



T	DME1 1730
22	

L65/396x596



DME1 1730

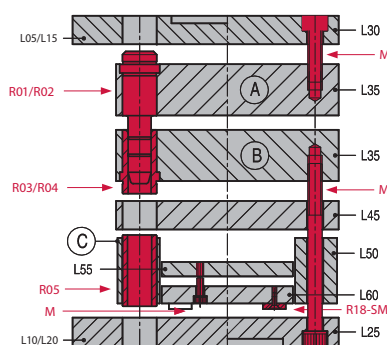
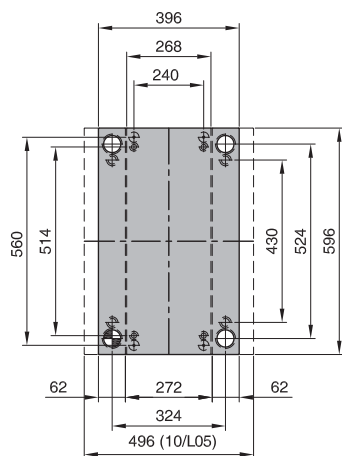
CAD reference point

Пример заказа:

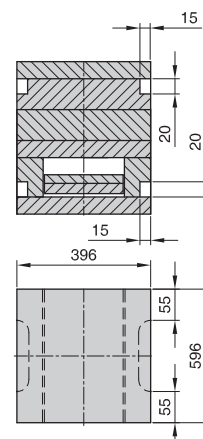
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

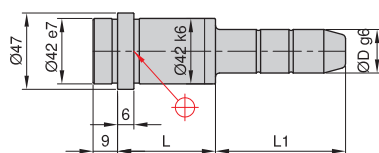
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

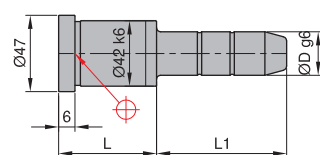


R02 (Артикул.: R 02 L-D x L1)



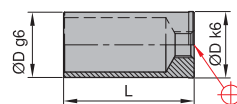
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



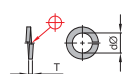
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



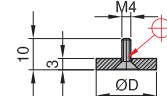
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	220
R05	42										

R54
(Артикул.: R 54 d x T)



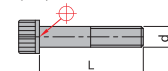
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



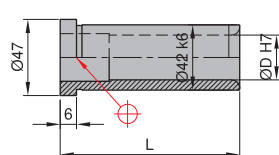
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

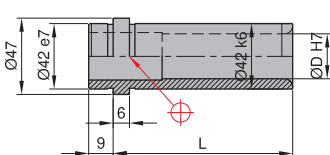


Артикул	d	L
M	10	30
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

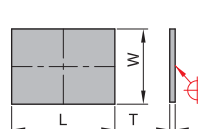


R04 (Артикул.: R 04 L-D)



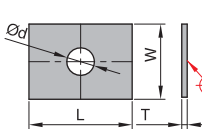
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

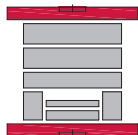
R42 (WxL-T)



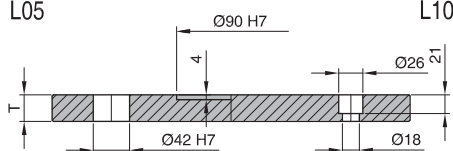
Артикул	W	L	T	d
			8,5	
R42	396	596		-
	496	596		
R43	396	596		90
	496	596		

R43 (WxL-T)



L05/396x696


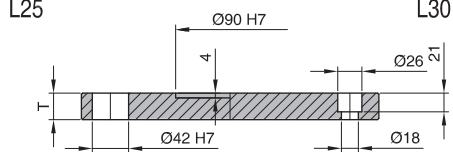
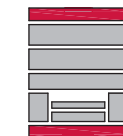
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L05

L10
L10/396x696

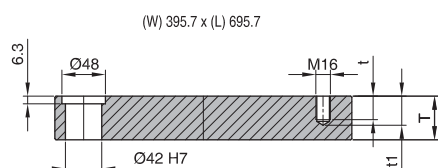
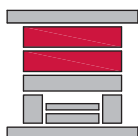

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L25/396x696

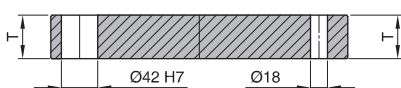
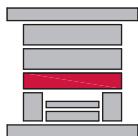

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25

L30
L30/396x696


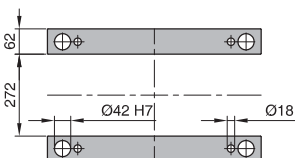
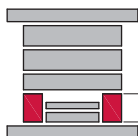
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L35/396x696


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

L45/396x696


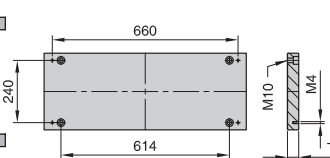
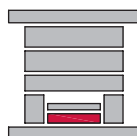
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L50/396x696


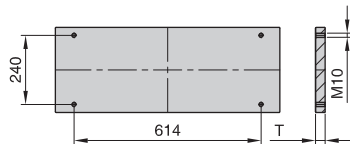
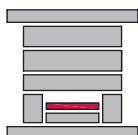
H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	

S*

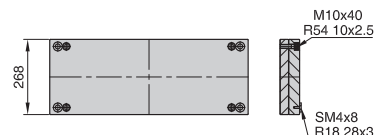
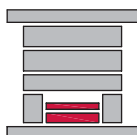
Максимальный ход

L60/396x696


T	DME1 1730	DME3 2312
36		

L55/396x696


T	DME1 1730
27	

L65/396x696


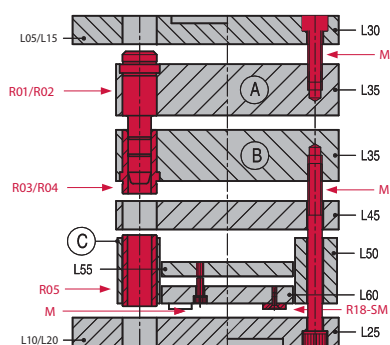
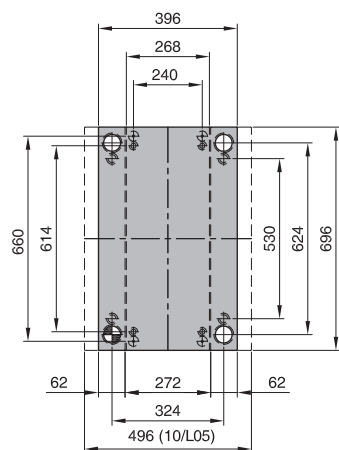
DME1 1730

Пример заказа:

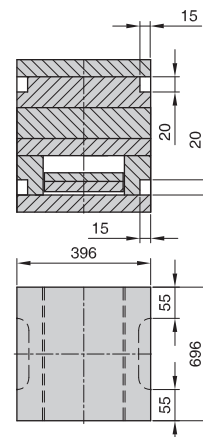
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

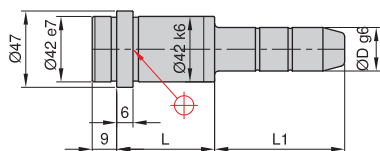
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

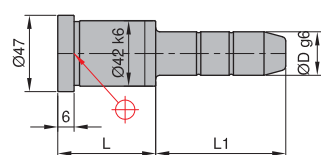


R02 (Артикул.: R 02 L-D x L1)



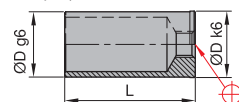
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



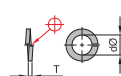
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



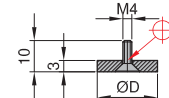
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



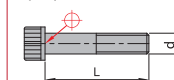
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



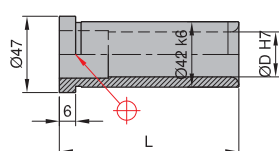
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

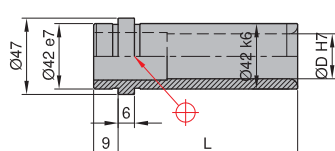


Артикул	d	L
M	10	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

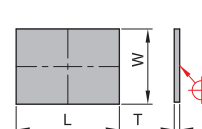


R04 (Артикул.: R 04 L-D)



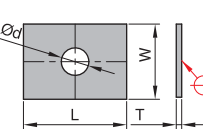
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

R42 (WxL-T)

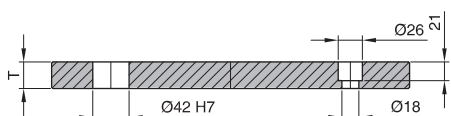


Артикул	W	L	T	d
R42	396	696	8,5	-
	496	696		
R43	396	696		90
	496	696		

R43 (WxL-T)



L10

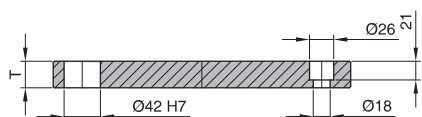


L10/396x796



T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L30

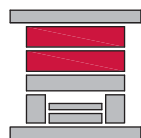


L30/396x796

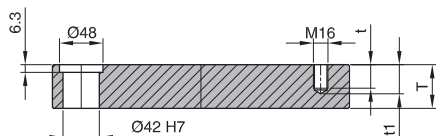


T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L35/396x796

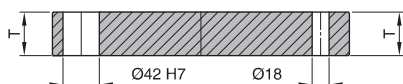
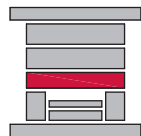


(W) 395.7 x (L) 795.7



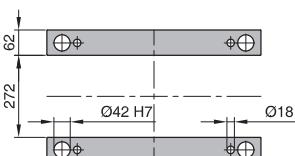
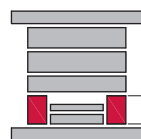
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

L45/396x796



T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

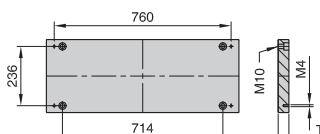
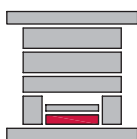
L50/396x796



H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

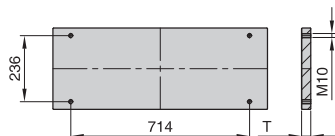
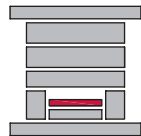
S*
Максимальный ход

L60/396x796



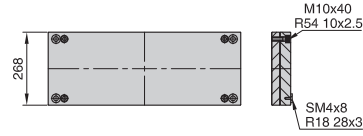
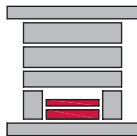
T	DME1 1730	DME3 2312
36		

L55/396x796



T	DME1 1730
27	

L65/396x796



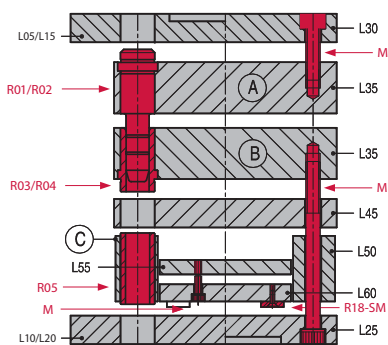
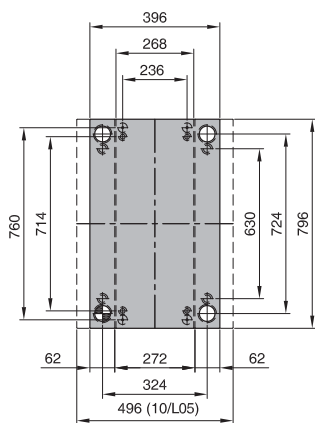
DME1 1730

Пример заказа:

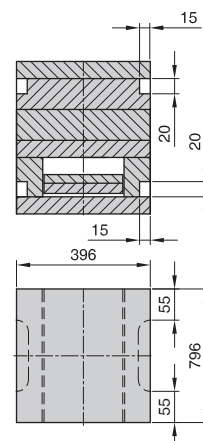
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

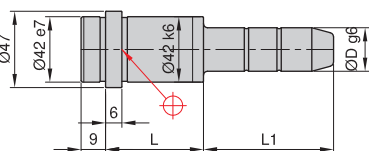
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

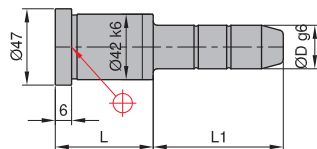


R02 (Артикул.: R 02 L-D x L1)



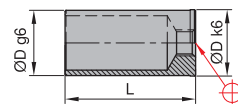
Артикул	d	L	L1															
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205
R02	30/32	27																
		36																
		46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																

R01 (Артикул.: R 01 L-D x L1)



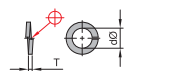
Артикул	d	L	L1											
			45	55	65	75	85	95	105	115	125	135	155	175
R01	30/32	27												
		36												
		46												
		56												
		66												
		76												
		86												
		96												
		116												
		136												
		156												
		196												

R05
(Артикул.: R 05 D x L)



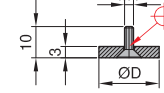
Артикул	D	L											
		40	60	80	100	120	140	160	180	200	220		
R05	42												

R54
(Артикул.: R 54 d x T)



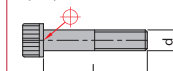
Артикул	d	T
R54	12	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



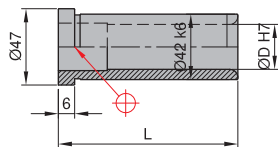
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)



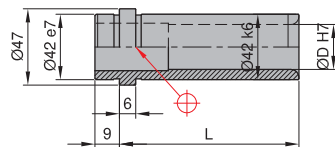
Артикул	d	L
M	10	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

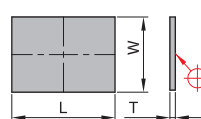


Артикул	d	L											
		27	36	46	56	66	76	86	96	116	136	156	196
R03	30/32												
R04													

R04 (Артикул.: R 04 L-D)

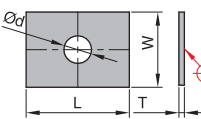


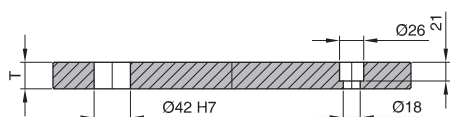
R42 (WxL-T)



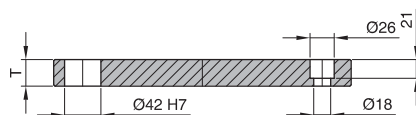
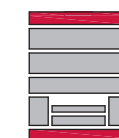
Артикул	W	L	T
			8,5
R42	396	796	
	496	796	

R43 (WxL-T)

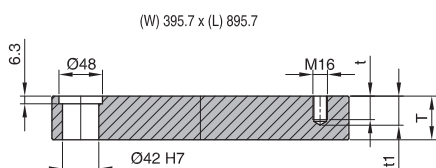
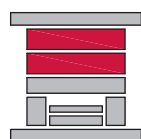


L10

L10/396x896

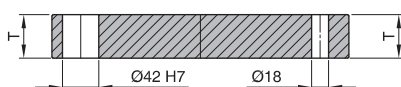
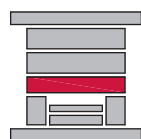

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L30

L30/396x896


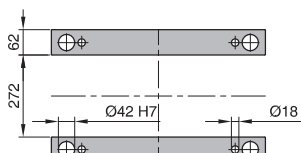
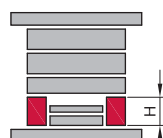
T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L35/396x896


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

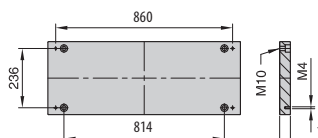
L45/396x896


T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

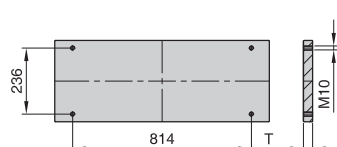
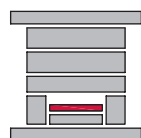
L50/396x896


H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

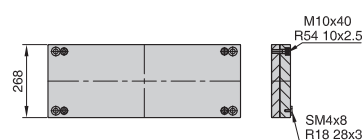
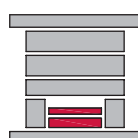
S*
Максимальный ход

L60/396x896


T	DME1 1730	DME3 2312
36		

L55/396x896


T	DME1 1730
27	

L65/396x896


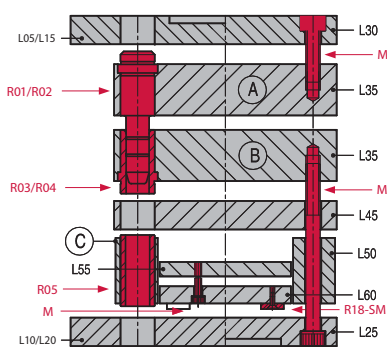
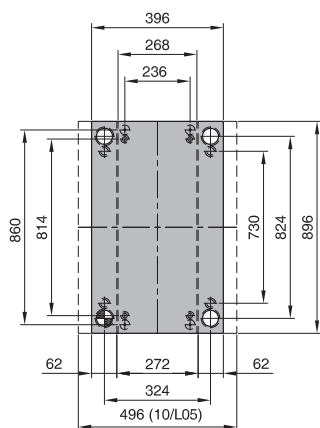
DME1 1730

Пример заказа:

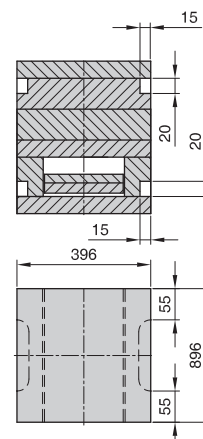
Номер для заказа: Тип плиты+ Материал + серия T

Пример артикула: L3501096096046

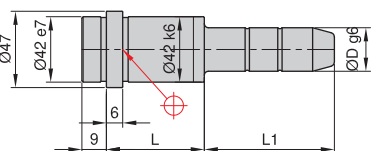
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

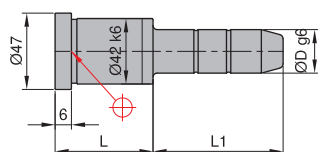


R02 (Артикул.: R 02 L-D x L1)



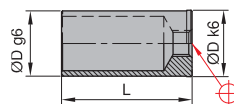
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



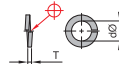
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



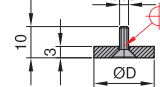
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



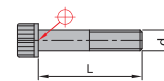
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



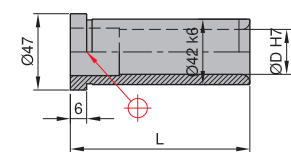
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)



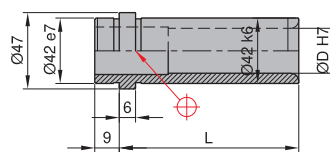
Артикул	d	L
M	10	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

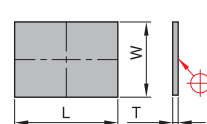


Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

R04 (Артикул.: R 04 L-D)

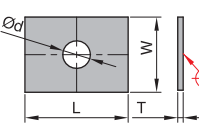


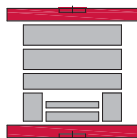
R42 (WxL-T)



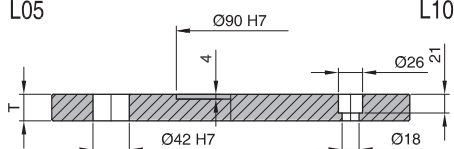
Артикул	W	L	T
			8,5
R42	396	896	
	496	896	

R43 (WxL-T)

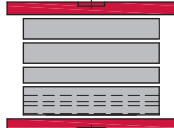


L05/446x446


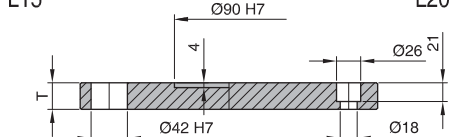
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L05

L10
L10/446x446

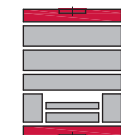

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L15/446x446


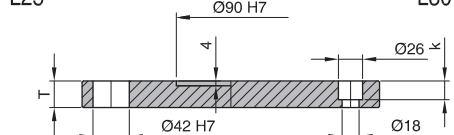
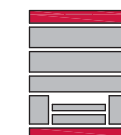
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L15

L20
L20/446x446

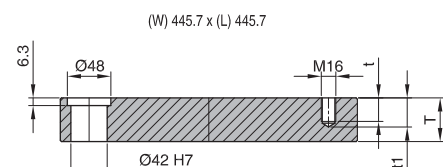
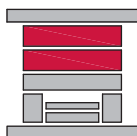

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25/446x446


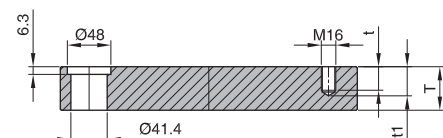
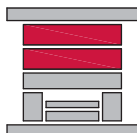
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25

L30
L30/446x446


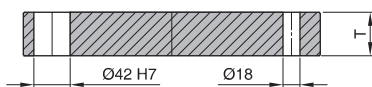
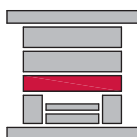
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L35/446x446


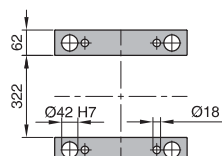
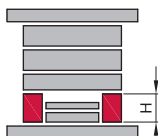
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L41/446x446


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					

L45/446x446


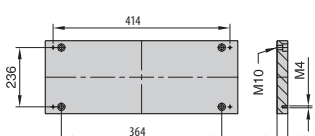
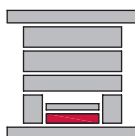
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L50/446x446


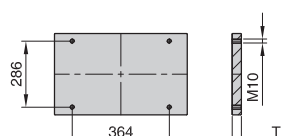
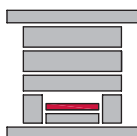
H	S*	DME1 1730
56	9	
66	19	
76	29	
86	39	
96	49	
116	69	
136	89	

S*

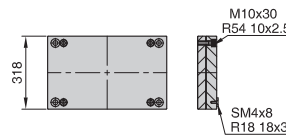
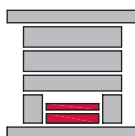
Максимальный ход

L60/446x446


T	DME1 1730	DME3 2312
27		

L55/446x446


T	DME1 1730
17	
22	

L65/446x446


DME1 1730

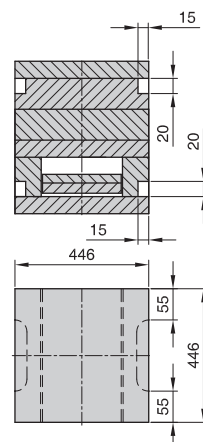
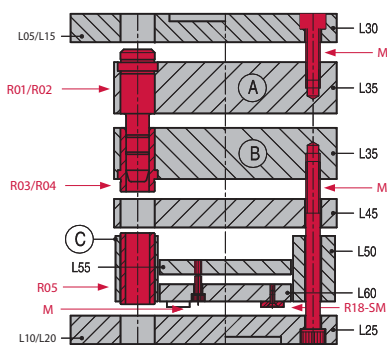
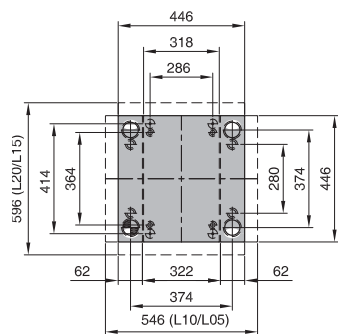
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

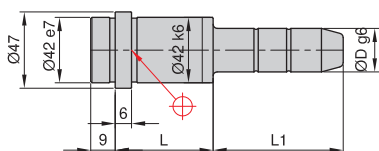
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

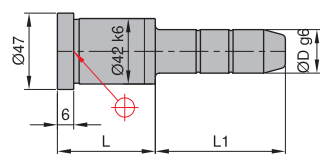


R02 (Артикул.: R 02 L-D x L1)



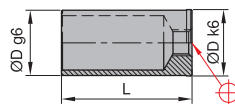
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



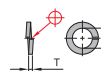
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



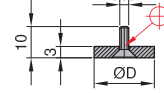
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



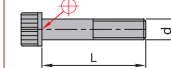
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



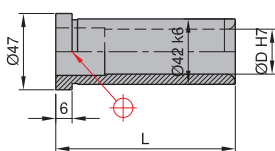
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

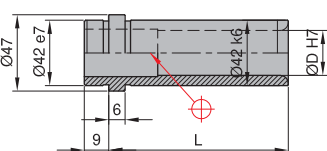


Артикул	d	L
M	10	30
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

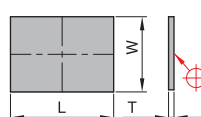


R04 (Артикул.: R 04 L-D)



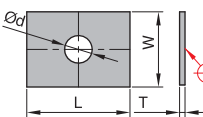
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04	30/32											

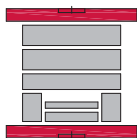
R42 (WxL-T)



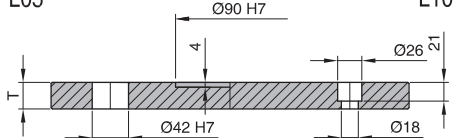
Артикул	W	L	T	d
			8,5	
R42	446	446		-
	446	546		
	446	596		
R43	446	446		90
	446	546		
	446	596		

R43 (WxL-T)

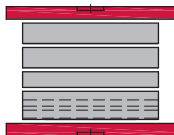


L05/446x496


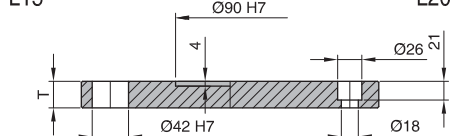
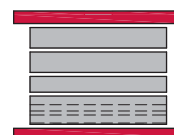
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L05

L10
L10/446x496


T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L15/446x496


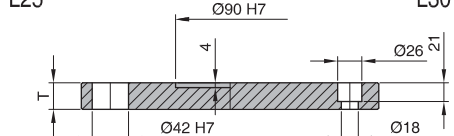
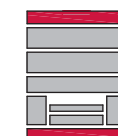
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L15

L20
L20/446x496


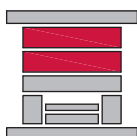
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25/446x496

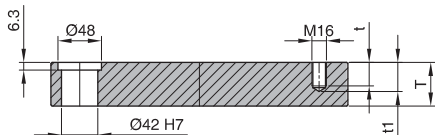

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25

L30
L30/446x496


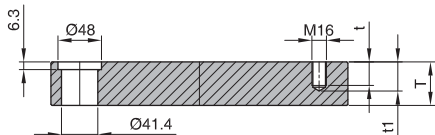
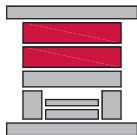
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L35/446x496


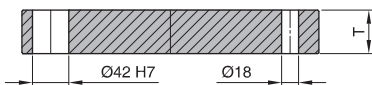
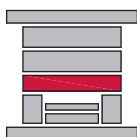
(W) 445.7 x (L) 495.7



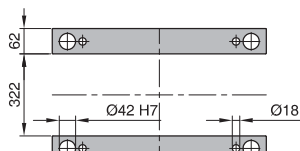
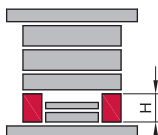
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L41/446x496


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L45/446x496


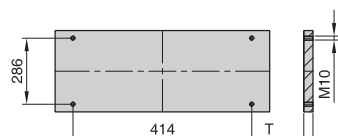
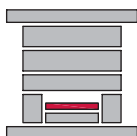
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		
66		

L50/446x496


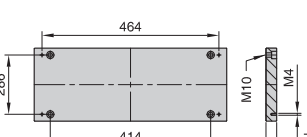
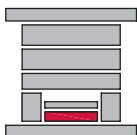
H	S*	DME1 1730
66	14	
76	24	
86	34	
96	44	
116	64	
136	84	

S*

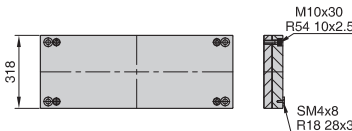
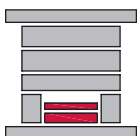
Максимальный ход

L55/446x496


T	DME1 1730
22	

L60/446x496


T	DME1 1730	DME3 2312
27		

L65/446x496


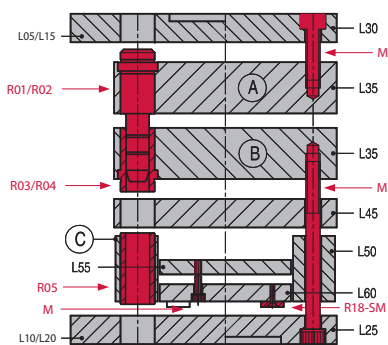
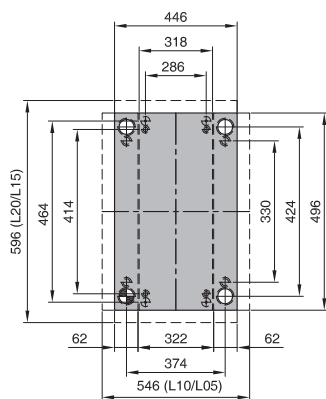
DME1 1730

Пример заказа:

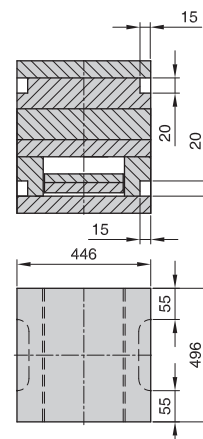
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

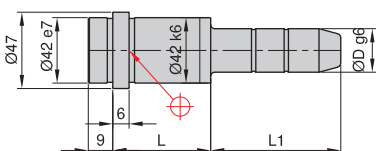
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

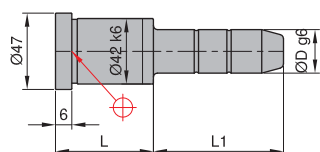


R02 (Артикул.: R 02 L-D x L1)



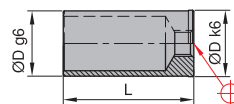
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



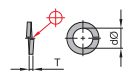
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



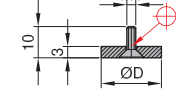
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



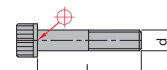
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



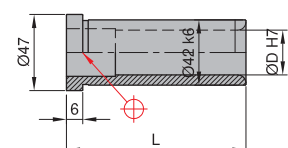
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

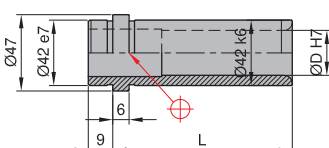


Артикул	d	L
M	10	30
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
	16	140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

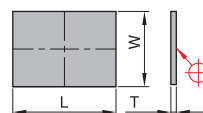


R04 (Артикул.: R 04 L-D)

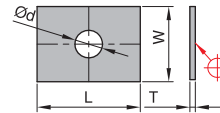


Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

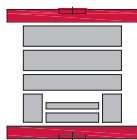
R42 (WxL-T)



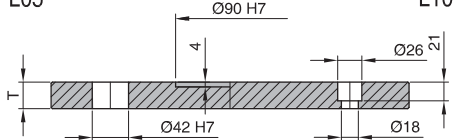
R43 (WxL-T)



Артикул	W	L	T	d
			8,5	
R42	446	496		-
	446	596		
	496	546		
R43	446	496		90
	446	596		
	496	546		

L05/446x546


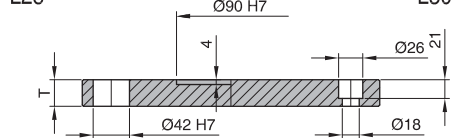
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L05

L10
L10/446x546

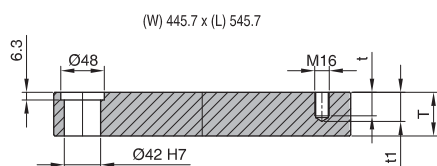
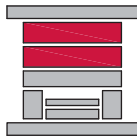

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25/446x546

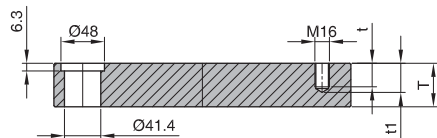
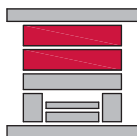

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L25

L30
L30/446x546

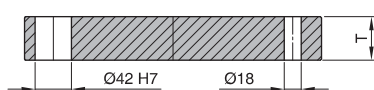
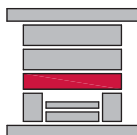

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		

L35/446x546


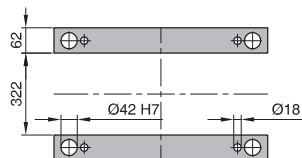
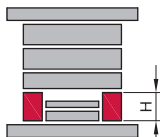
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L41/446x546


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L45/446x546


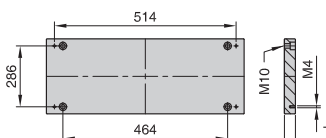
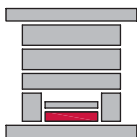
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L50/446x546


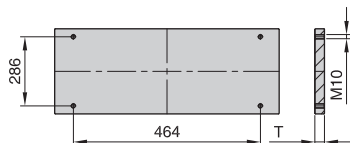
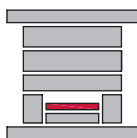
H	S*	DME1 1730
66	14	
76	24	
86	34	
96	44	
116	64	
136	84	
156	104	

S*

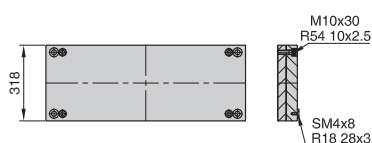
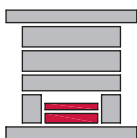
Максимальный ход

L60/446x546


T	DME1 1730	DME3 2312
27		

L55/446x546


T	DME1 1730
22	

L65/446x546


DME1 1730

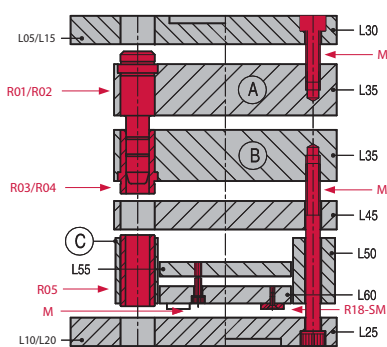
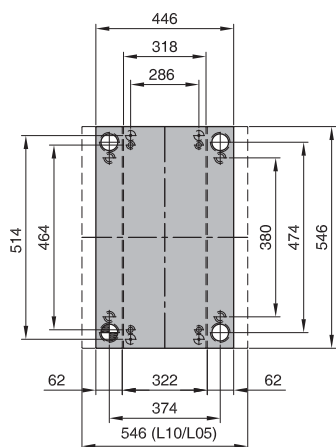
CAD reference point

Пример заказа:

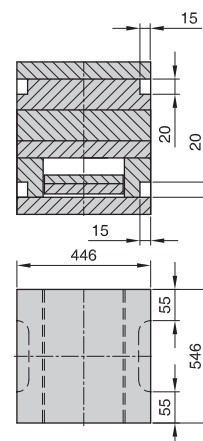
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

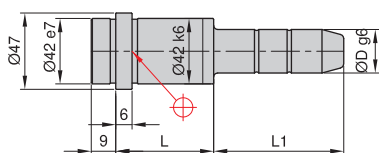
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

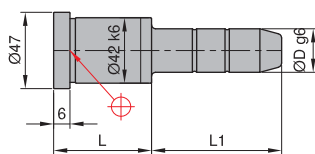


R02 (Артикул.: R 02 L-D x L1)



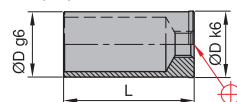
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



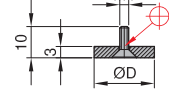
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



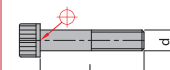
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



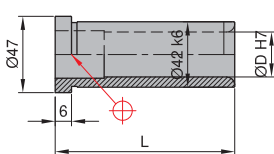
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

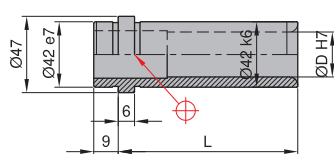


Артикул	d	L
M	10	30
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

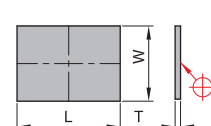


R04 (Артикул.: R 04 L-D)



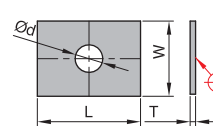
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

R42 (WxL-T)



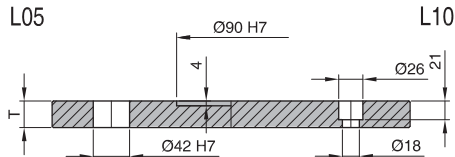
Артикул	W	L	T	d
			8,5	
R42	446	546		-
	546	546		
R43	446	546		90
	546	546		

R43 (WxL-T)

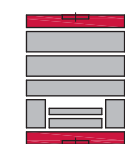


L05/446x596

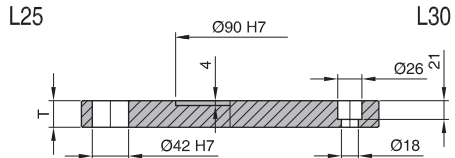

T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L05

L10
L10/446x596

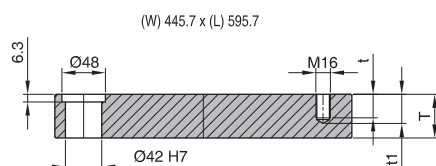
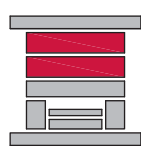

T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L25/446x596


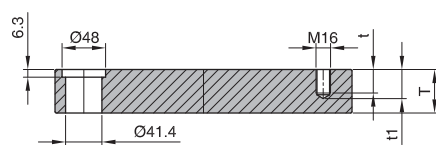
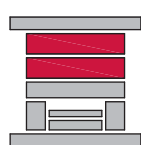
T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L25

L30
L30/446x596

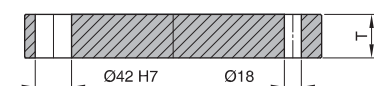
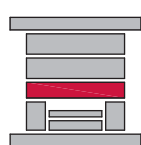

T	Мат. DME1 1730	Мат. DME3 2312
27		
36		

L35/446x596


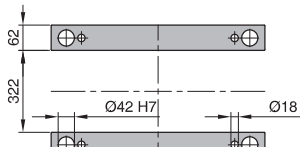
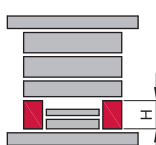
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L41/446x596


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
27	20	25					
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					

L45/446x596


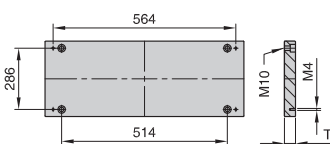
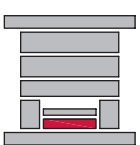
T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L50/446x596


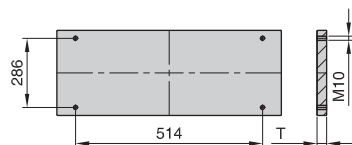
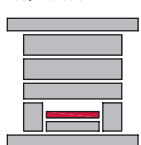
H	S*	DME1 1730
66	14	
76	24	
86	34	
96	44	
116	64	
136	84	

S*

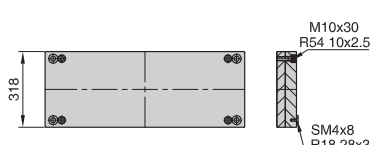
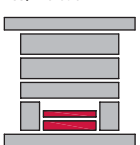
Максимальный ход

L60/446x596


T	DME1 1730	DME3 2312
27		

L55/446x596


T	DME1 1730
22	

L65/446x596


DME1 1730

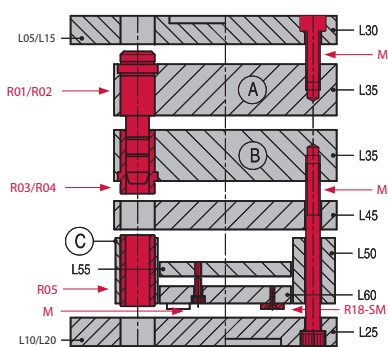
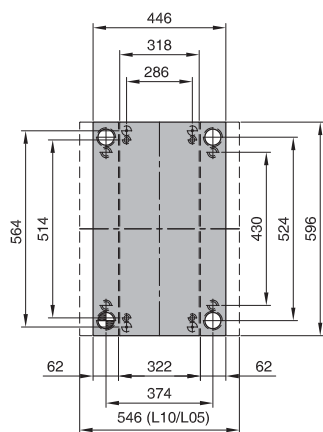
CAD reference point

Пример заказа:

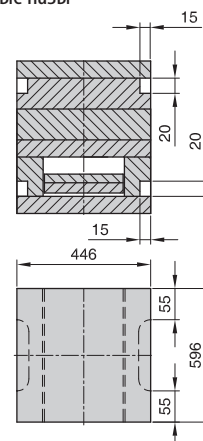
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

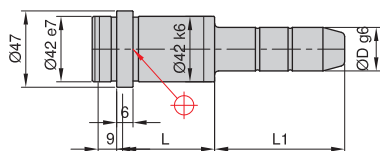
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

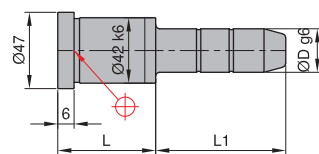


R02 (Артикул.: R 02 L-D x L1)



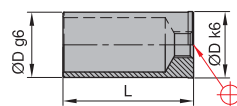
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



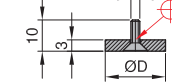
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



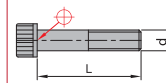
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



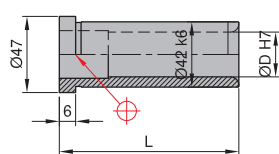
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

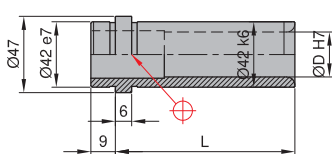


Артикул	d	L
M	10	30
	16	20
M	22	25
	30	35
M	40	45
	50	55
M	60	65
	70	75
M	80	85
	90	95
M	100	105
	110	115
M	120	125
	130	135
M	140	145
	150	155
M	160	165
	170	175
M	180	185
	190	195
M	200	205
	210	215
M	220	225
	230	235
M	240	245
	250	255
M	260	265
	280	285
M	300	305
	320	325
M	340	345
	360	365
M	380	385
	400	405

R03 (Артикул.: R 03 L-D)

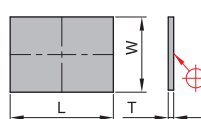


R04 (Артикул.: R 04 L-D)



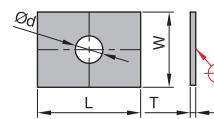
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

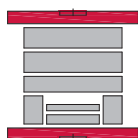
R42 (WxL-T)



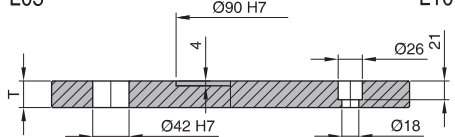
Артикул	W	L	T	d
			8,5	
R42	446	596		-
	546	596		
R43	446	596		90
	546	596		

R43 (WxL-T)

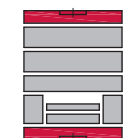


L05/446x696


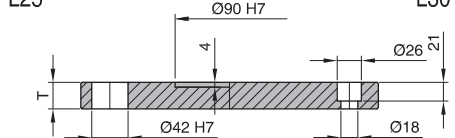
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L05

L10
L10/446x696

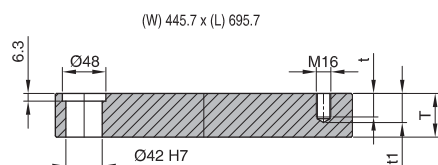
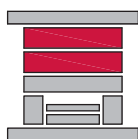

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L25/446x696


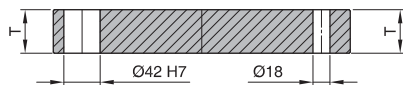
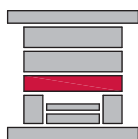
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25

L30
L30/446x696

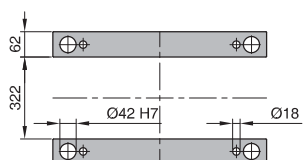
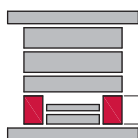

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L35/446x696


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

L45/446x696


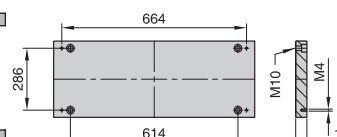
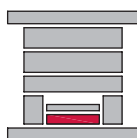
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L50/446x696


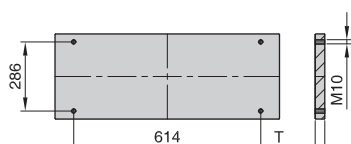
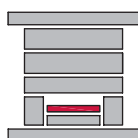
H	S*	DME1 1730
76	24	
86	34	
96	44	
116	64	
136	84	

S*

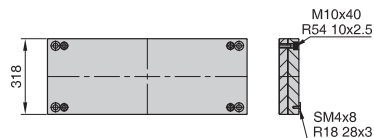
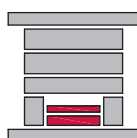
Максимальный ход

L60/446x696


T	DME1 1730	DME3 2312
36		

L55/446x696


T	DME1 1730
27	

L65/446x696


DME1 1730

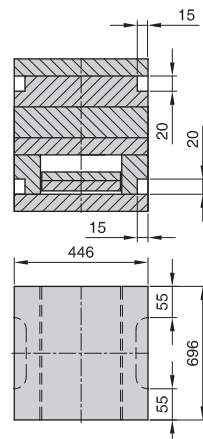
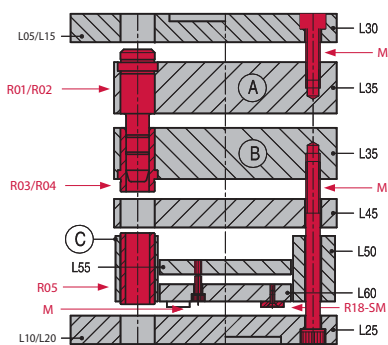
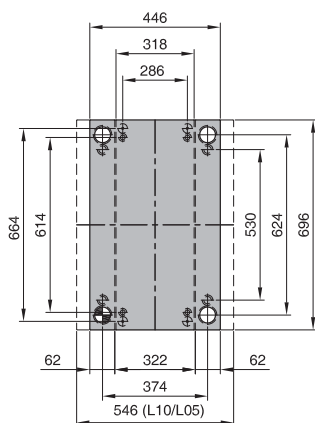
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия **T**

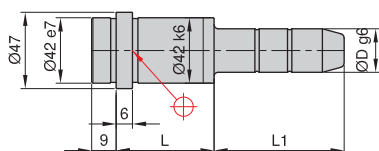
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46

Зажимные пазы

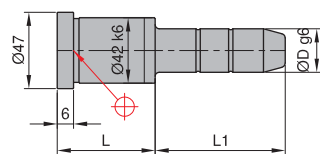


R02 (Артикул.: R 02 L-D x L1)



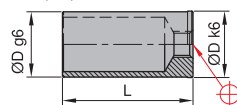
Артикул	d	L	L1															
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205
R02	30/32	27																
		36																
		46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																

R01 (Артикул.: R 01 L-D x L1)



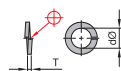
Артикул	d	L	L1											
			45	55	65	75	85	95	105	115	125	135	155	195
R01	30/32	27												
		36												
		46												
		56												
		66												
		76												
		86												
		96												
		116												
		136												
		156												
		196												

R05
(Артикул.: R 05 D x L)



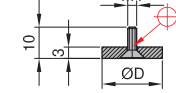
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	220
R05	42										

R54
(Артикул.: R 54 d x T)



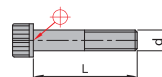
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



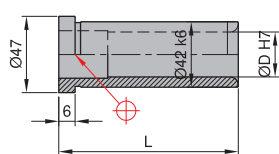
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

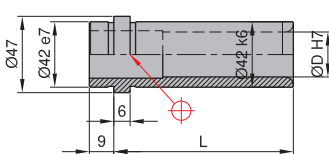


Артикул	d	L
M	10	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

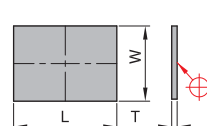


R04 (Артикул.: R 04 L-D)



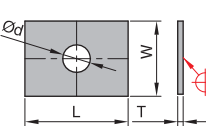
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

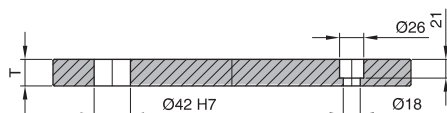
R42 (WxL-T)



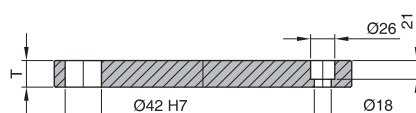
Артикул	W	L	T	d
			8,5	
R42	446	696		-
	546	696		
R43	446	696		90
	546	696		

R43 (WxL-T)

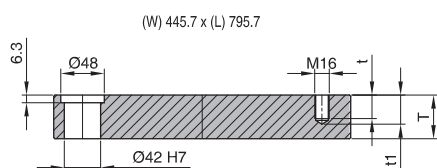
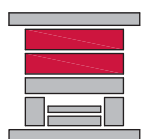


L10

L10/446x796

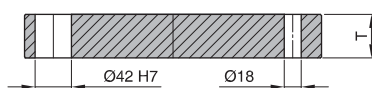
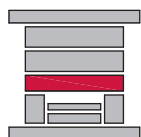

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L30

L30/446x796

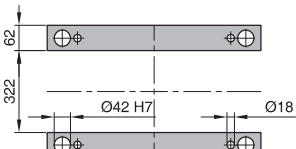

T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L35/446x796


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

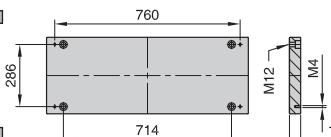
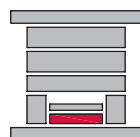
L45/446x796


T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

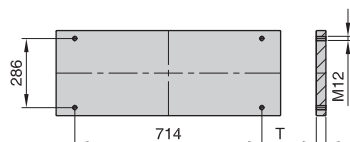
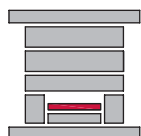
L50/446x796


H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

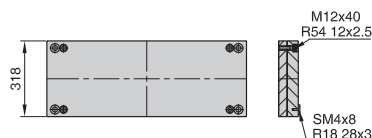
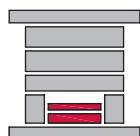
S*
Максимальный ход

L60/446x796


T	DME1 1730	DME3 2312
36		

L55/446x796


T	DME1 1730
27	

L65/446x796


DME1 1730

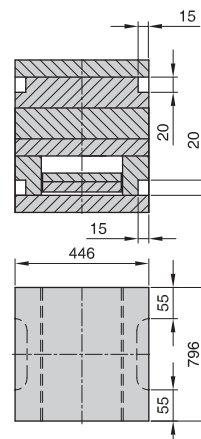
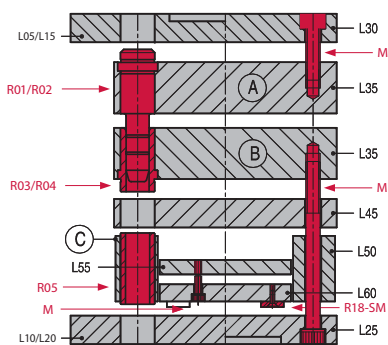
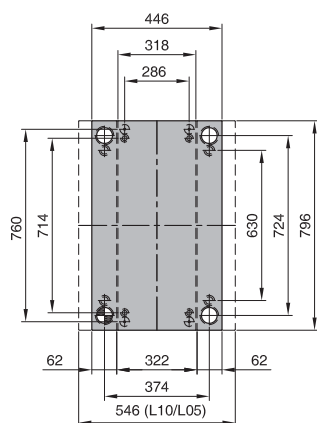
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

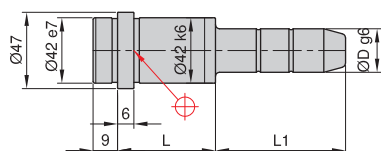
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

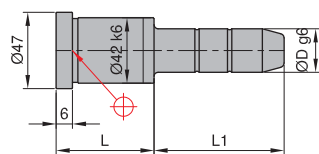


R02 (Артикул.: R 02 L-D x L1)



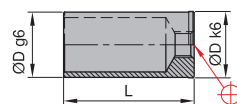
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05 (Артикул.: R 05 D x L)



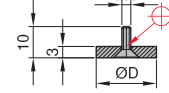
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	220
R05	42										

R54 (Артикул.: R 54 d x T)



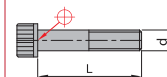
Артикул	d	T
R54	12	2,5
	16	3,5

R18-SM (Артикул.: R 18 D x 3; SM 4 x 8)



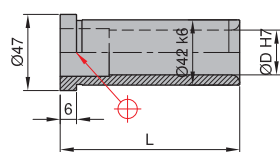
Артикул	D
R18	28
SM48	-

M (Артикул.: M d x L)

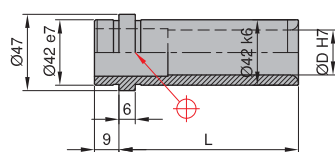


Артикул	d	L
M	12	40
	16	20
M	12	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

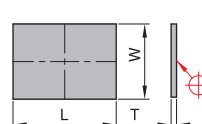


R04 (Артикул.: R 04 L-D)



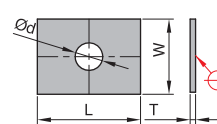
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

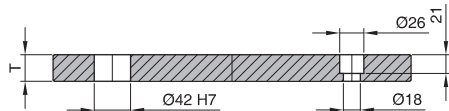
R42 (WxL-T)



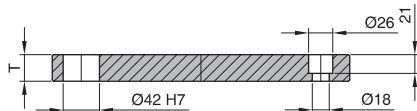
Артикул	W	L	T
			8,5
R42	446	796	
	546	796	

R43 (WxL-T)

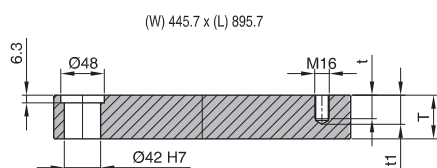
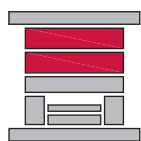


L10

L10/446x896

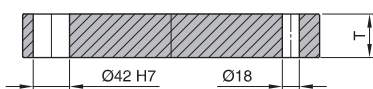
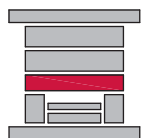

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L30

L30/446x896

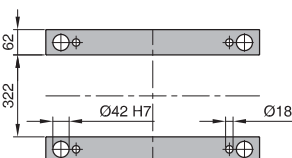
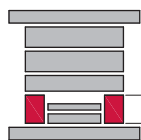

T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L35/446x896


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

L45/446x896


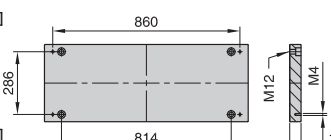
T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L50/446x896


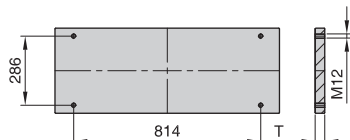
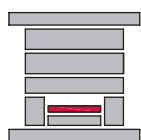
H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

S*

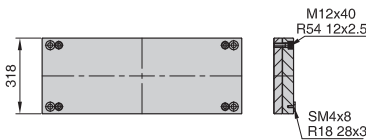
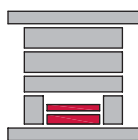
Максимальный ход

L60/446x896


T	DME1 1730	DME3 2312
36		

L55/446x896


T	DME1 1730
27	

L65/446x896


DME1 1730

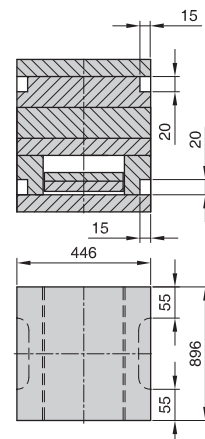
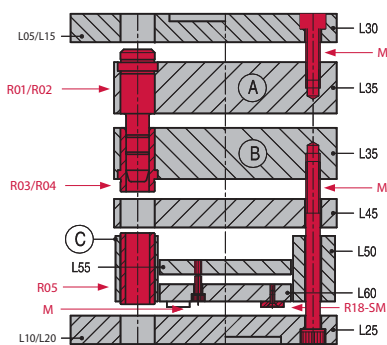
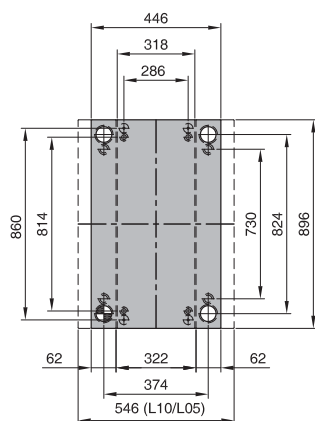
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

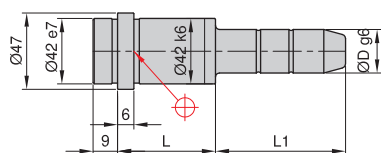
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

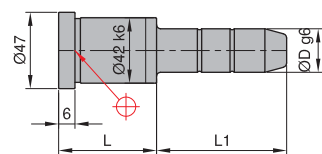


R02 (Артикул.: R 02 L-D x L1)



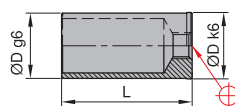
Артикул	d	L	L1																			
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225	245	285	295
R02	30/32	27																				
		36																				
		46																				
		56																				
		66																				
		76																				
		86																				
		96																				
		116																				
		136																				
		156																				
		196																				

R01 (Артикул.: R 01 L-D x L1)



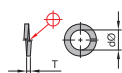
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



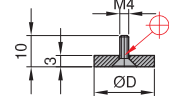
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	220
R05	42										

R54
(Артикул.: R 54 d x T)



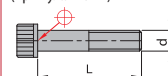
Артикул	d	T
R54	12	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



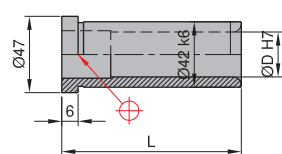
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

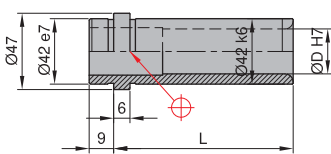


Артикул	d	L
M	12	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

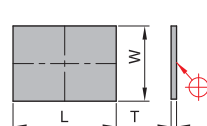


R04 (Артикул.: R 04 L-D)



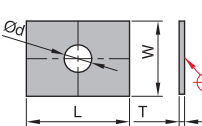
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

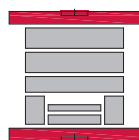
R42 (WxL-T)



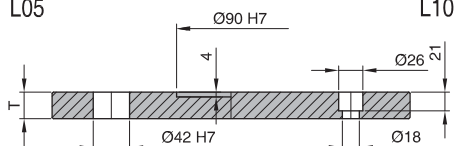
Артикул	W	L	T
			8,5
R42	446	896	
	546	896	

R43 (WxL-T)

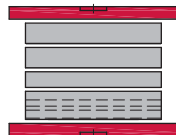


L05/496x496


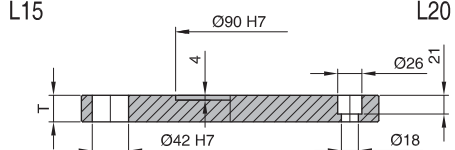
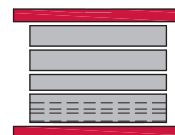
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L05

L10
L10/496x496

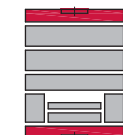

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L15/496x496


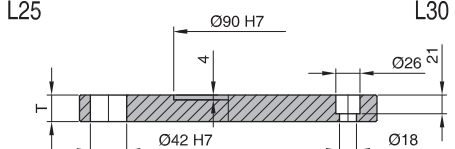
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L15

L20
L20/496x496


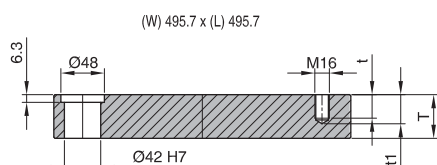
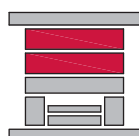
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L25/496x496


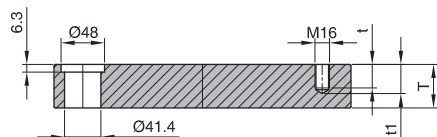
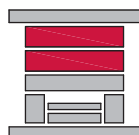
T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L25

L30
L30/496x496

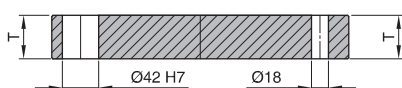
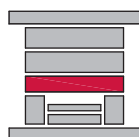

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L35/496x496


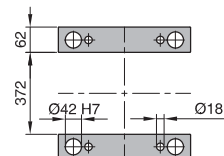
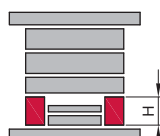
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

L41/496x496


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

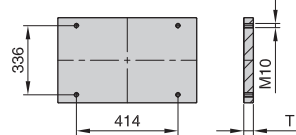
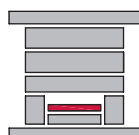
L45/496x496


T	Mat. DME1 1730	Mat. DME3 2312
46		
56		
66		
76		

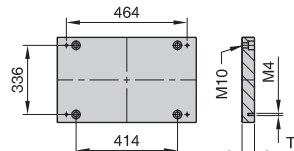
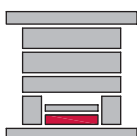
L50/496x496


H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

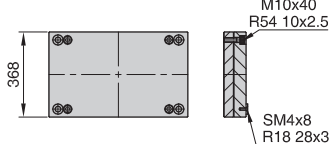
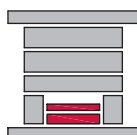
S*
Максимальный ход

L55/496x496


T	DME1 1730
27	

L60/496x496


T	DME1 1730	DME3 2312
36		

L65/496x496


DME1 1730

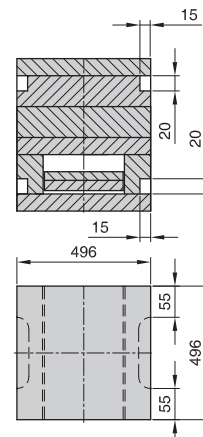
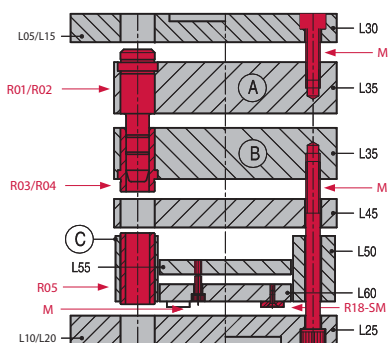
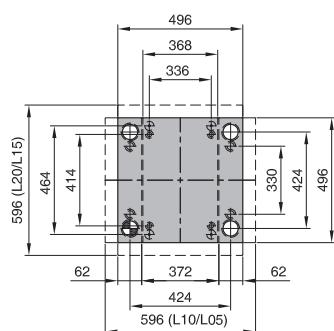
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

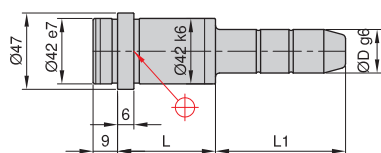
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

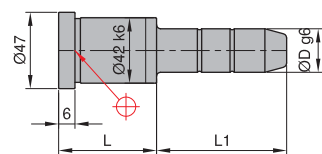


R02 (Артикул.: R 02 L-D x L1)



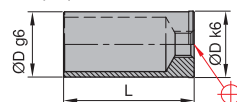
Артикул	d	L	L1																				
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225	245	285	295	
R02	30/32	27																					
		36																					
		46																					
		56																					
		66																					
		76																					
		86																					
		96																					
		116																					
		136																					
		156																					
		196																					

R01 (Артикул.: R 01 L-D x L1)



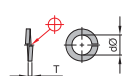
Артикул	d	L	L1													
			45	55	65	75	85	95	105	115	125	135	155	165	175	195
R01	30/32	27														
		36														
		46														
		56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														

R05
(Артикул.: R 05 D x L)



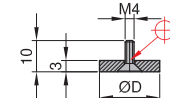
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



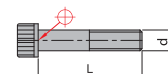
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



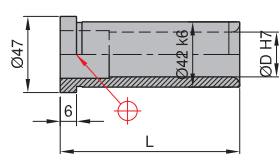
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

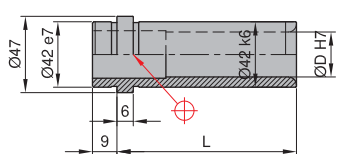


Артикул	d	L
M	10	40
	16	20
M	22	25
	30	30
M	35	40
	45	50
M	55	60
	65	70
M	75	80
	80	90
M	100	110
	120	130
M	140	150
	160	170
M	180	190
	200	210
M	220	230
	240	250
M	260	280
	300	320
M	340	360
	380	400

R03 (Артикул.: R 03 L-D)

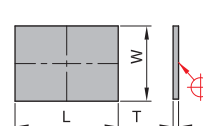


R04 (Артикул.: R 04 L-D)



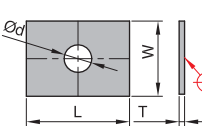
Артикул	d	L											
		27	36	46	56	66	76	86	96	116	136	156	196
R03	30/32												
R04													

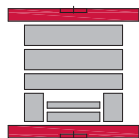
R42 (WxL-T)



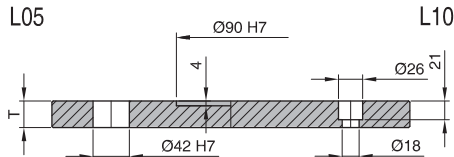
Артикул	W	L	T	d
			8,5	
R42	496	496		-
	496	596		
R43	496	496		90
	496	596		

R43 (WxL-T)



L05/496x546


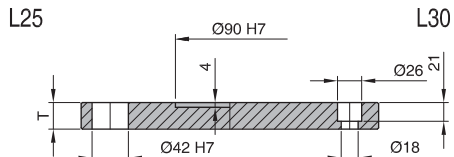
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L05

L10
L10/496x546

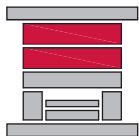

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		
56		

L25/496x546

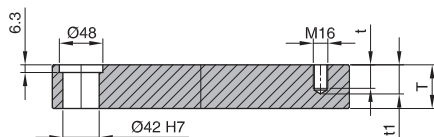

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L25

L30
L30/496x546

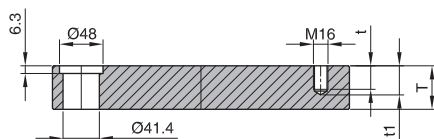
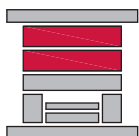

T	Mat. DME1 1730	Mat. DME3 2312
27		
36		
46		

L35/496x546


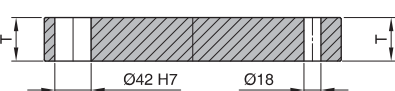
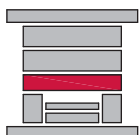
(W) 495.7 x (L) 545.7



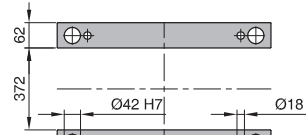
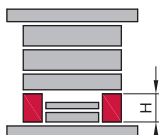
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
66	26	36					
86	26	36					
46	26	36					
56	26	36					
76	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

L41/496x546


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

L45/496x546


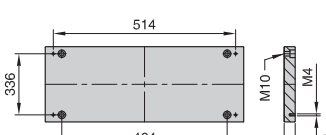
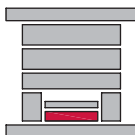
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L50/496x546


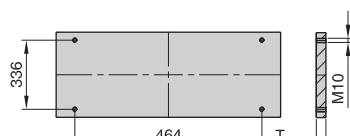
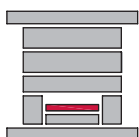
H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

S*

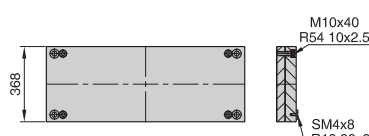
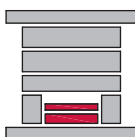
Максимальный ход

L60/496x546


T	DME1 1730	DME3 2312
36		

L55/496x546


T	DME1 1730
27	

L65/496x546


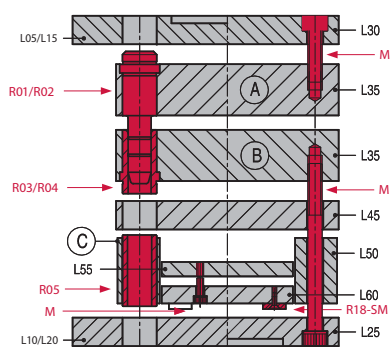
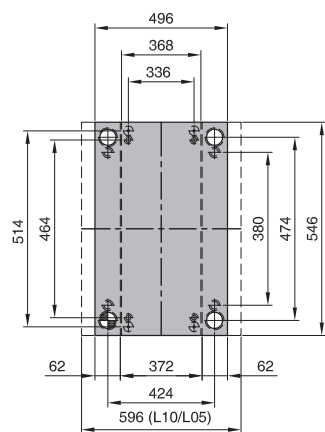
DME1 1730

CAD reference point

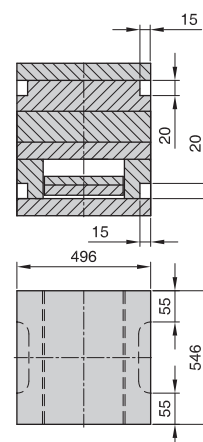
Пример заказа:

Номер для заказа: Тип плиты+ Материал + серия T
Пример артикула: L3501096096046

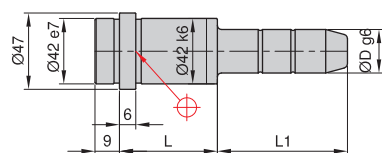
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

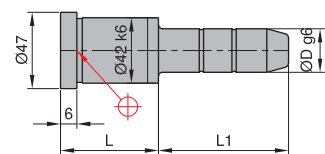


R02 (Артикул.: R 02 L-D x L1)



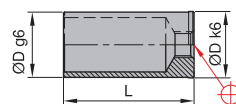
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



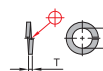
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



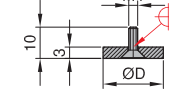
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



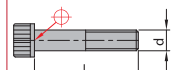
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



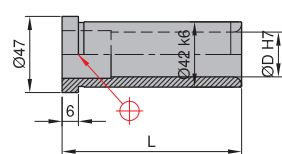
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)



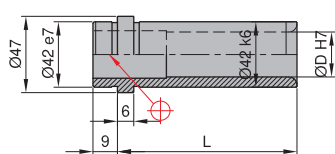
Артикул	d	L
M	10	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

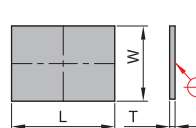


Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

R04 (Артикул.: R 04 L-D)

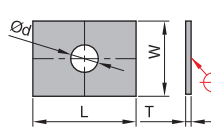


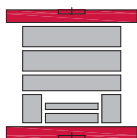
R42 (WxL-T)



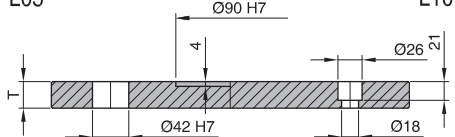
Артикул	W	L	T	d
			8,5	
R42	496	546		-
	546	596		
R43	496	546		90
	546	596		

R43 (WxL-T)

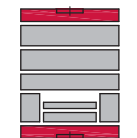


L05/496x596


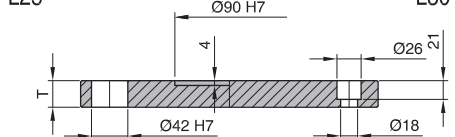
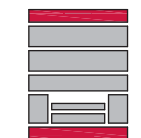
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L05

L10
L10/496x596

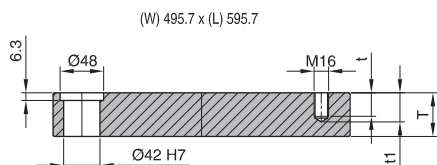
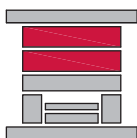

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L25/496x596


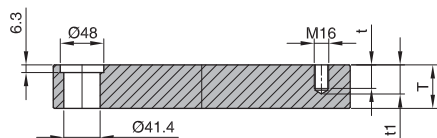
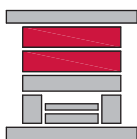
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25

L30
L30/496x596


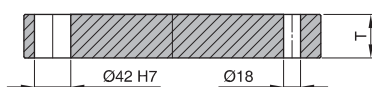
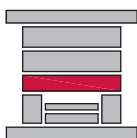
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L35/496x596


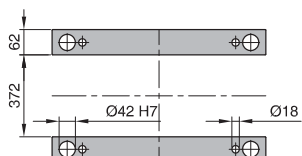
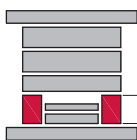
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

L41/496x596


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

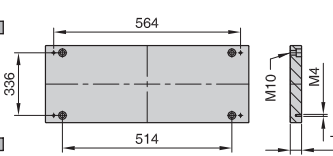
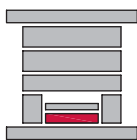
L45/496x596


T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

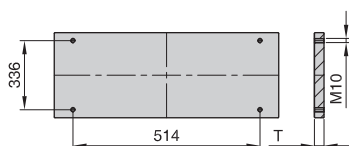
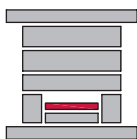
L50/496x596


H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

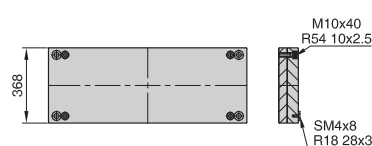
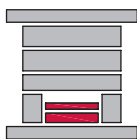
S*
Максимальный ход

L60/496x596


T	DME1 1730	DME3 2312
36		

L55/496x596


T	DME1 1730
27	

L65/496x596


DME1 1730

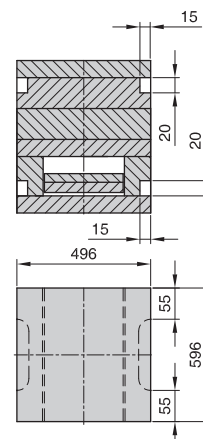
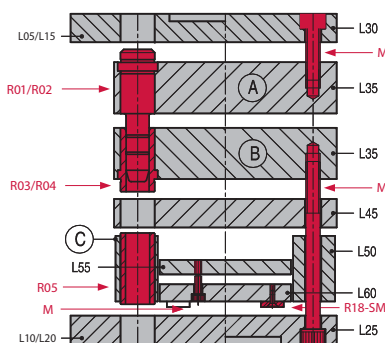
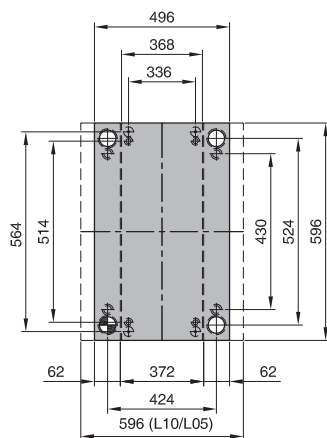
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

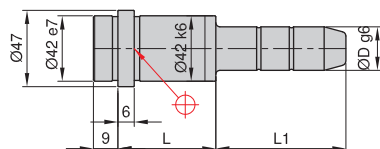
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

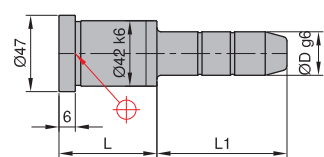


R02 (Артикул.: R 02 L-D x L1)



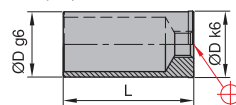
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



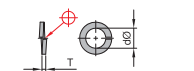
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



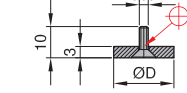
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



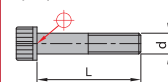
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



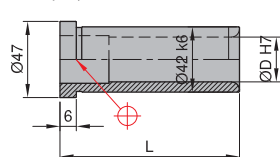
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

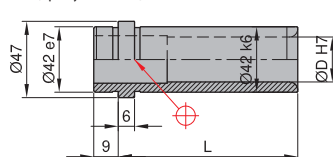


Артикул	d	L
M	10	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

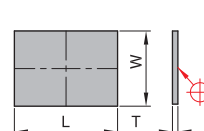


R04 (Артикул.: R 04 L-D)



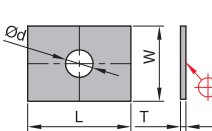
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

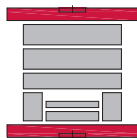
R42 (WxL-T)



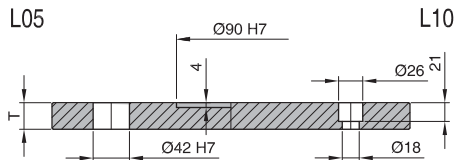
Артикул	W	L	T	d
R42	496	596	8,5	-
	596	596		
R43	496	596		90
	596	596		

R43 (WxL-T)

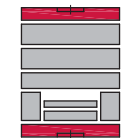


L05/496x696


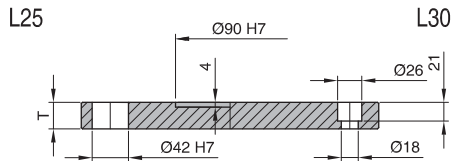
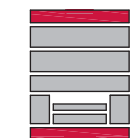
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L05

L10
L10/496x696

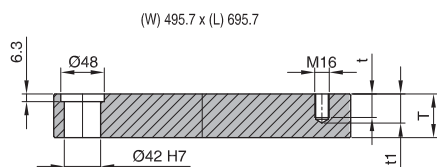
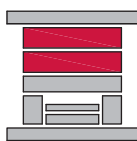

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L25/496x696


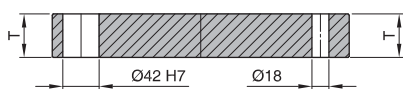
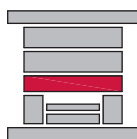
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25

L30
L30/496x696


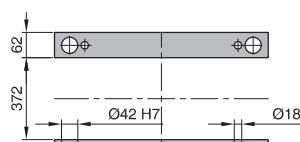
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L35/496x696


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					

L45/496x696


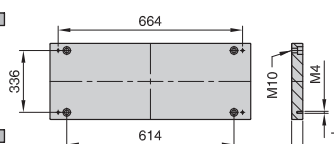
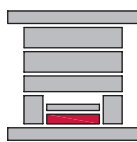
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L50/496x696


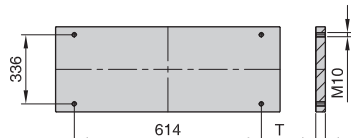
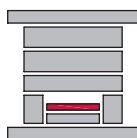
H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

S*

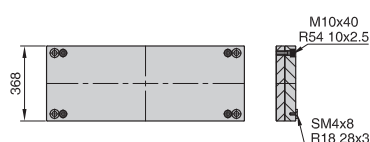
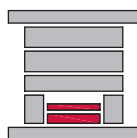
Максимальный ход

L60/496x696


T	DME1 1730	DME3 2312
36		

L55/496x696


T	DME1 1730
27	

L65/496x696


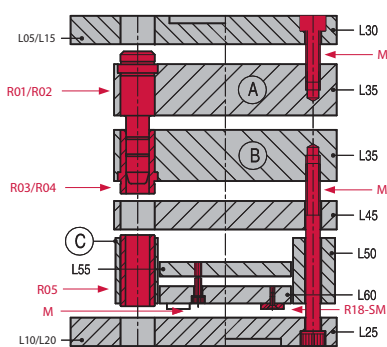
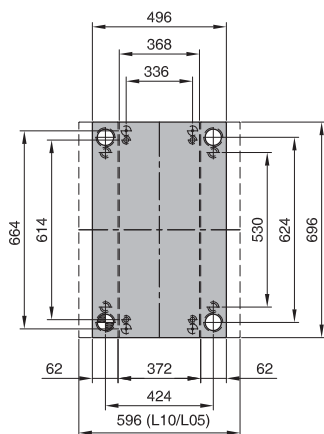
DME1 1730

Пример заказа:

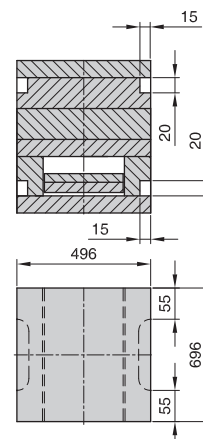
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

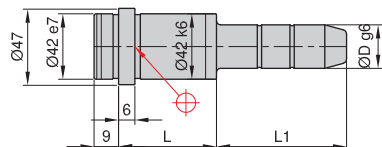
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

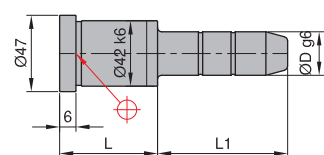


R02 (Артикул.: R 02 L-D x L1)



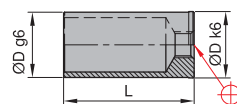
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



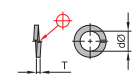
Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



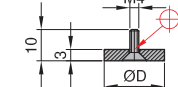
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



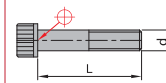
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



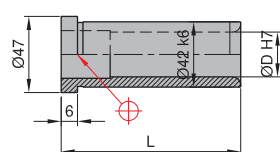
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

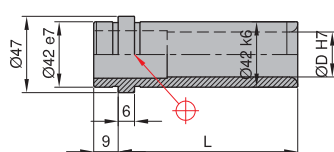


Артикул	d	L
M	10	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

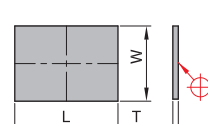


R04 (Артикул.: R 04 L-D)



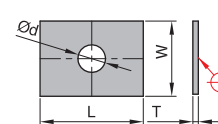
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

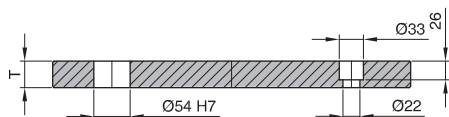
R42 (WxL-T)



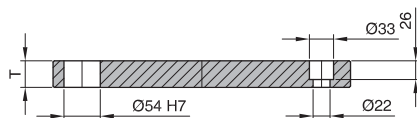
Артикул	W	L	T	d
			8,5	
R42	546	696		-
	646	696		
R43	546	696		90
	646	696		

R43 (WxL-T)

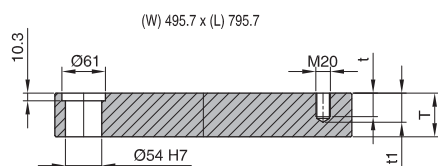
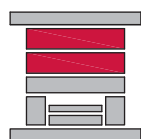


L10

L10/496x796

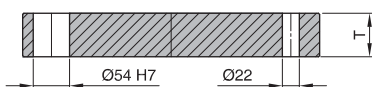
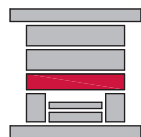

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L30

L30/496x796

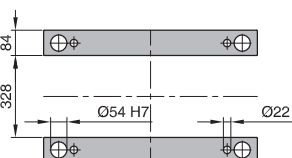
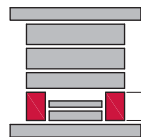

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L35/496x796


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

L45/496x796


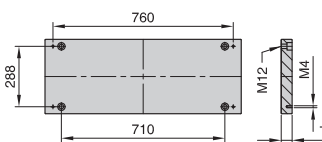
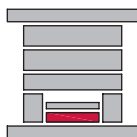
T	Mat. DME1 1730	Mat. DME3 2312
56		
76		

L50/496x796


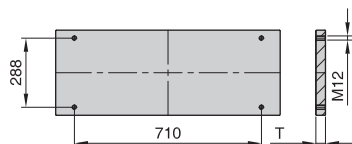
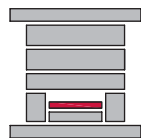
H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

5°

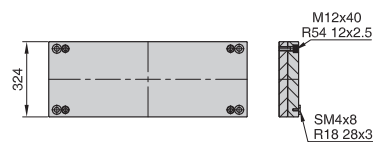
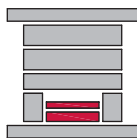
Максимальный ход

L60/496x796


T	DME1 1730	DME3 2312
36		

L55/496x796


T	DME1 1730
27	

L65/496x796


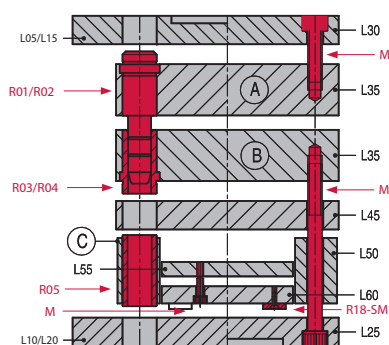
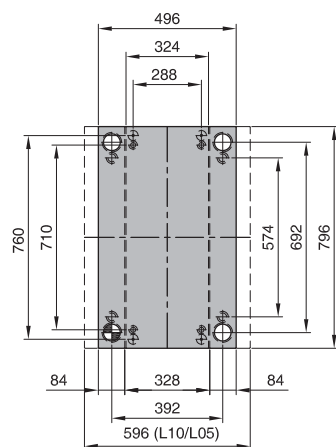
DME1 1730

Пример заказа:

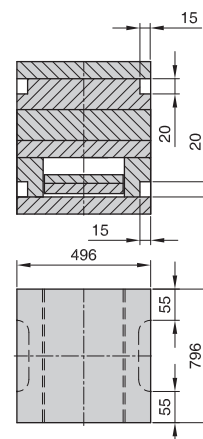
 Номер для заказа: Тип плиты+ **Материал** + серия T

 Пример артикула: **L3501096096046**

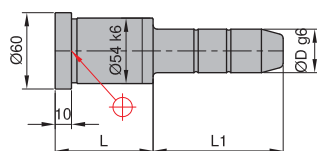
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

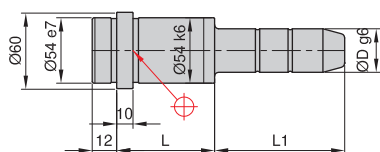


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1															
			75	95	115	135	155	165	175	195	215	235	245					
R02	40/42	46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																
		246																

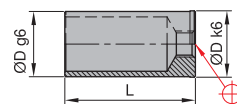
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1															
			75	95	115	135	155	175	195	215	235							
R01	40/42	56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																

R05

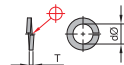
(Артикул.: R 05 D x L)



Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54

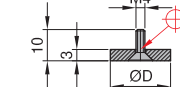
(Артикул.: R 54 d x T)



Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM

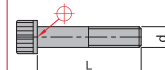
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

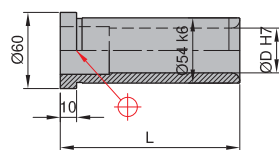
M

(Артикул.: M d x L)

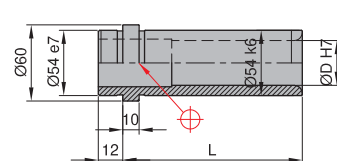


Артикул	d	L
M	12	40
	20	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

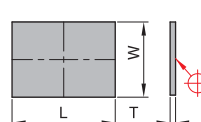


R04 (Артикул.: R 04 L-D)

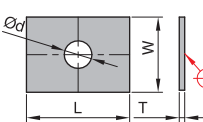


Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

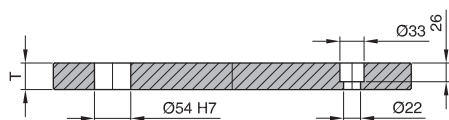
R42 (WxL-T)



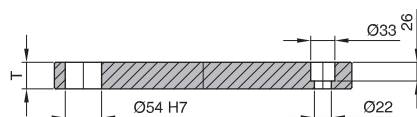
R43 (WxL-T)



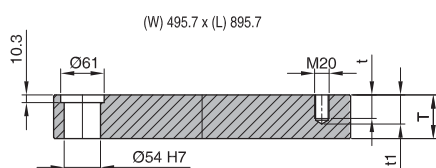
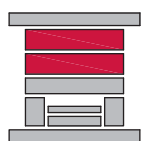
Артикул	W	L	T
			8,5
R42	496	796	
	596	796	

L10

L10/496x896

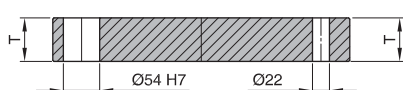
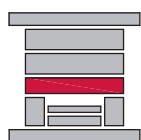

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L30

L30/496x896

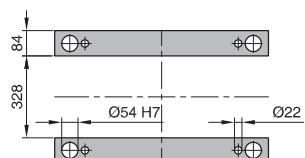
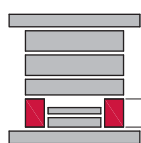

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/496x896


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
76	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

L45/496x896


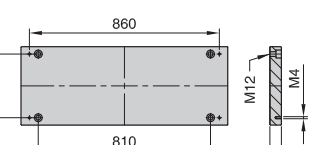
T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L50/496x896


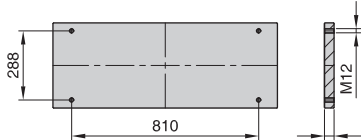
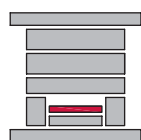
H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

S*

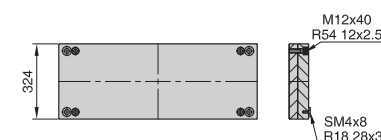
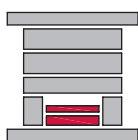
Максимальный ход

L60/496x896


T	DME1 1730	DME3 2312
36		

L55/496x896


T	DME1 1730
27	

L65/496x896


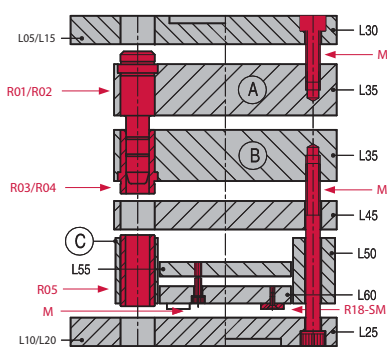
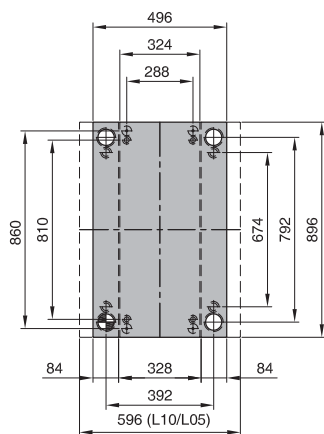
DME1 1730

Пример заказа:

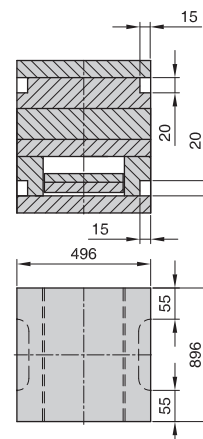
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

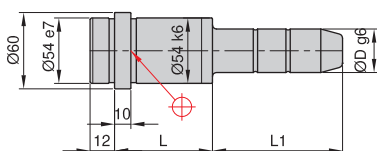
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

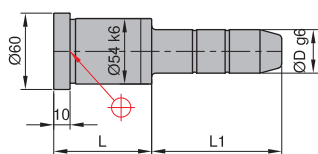


R02 (Артикул.: R 02 L-D x L1)



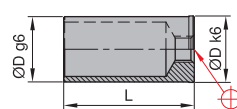
Артикул	d	L	L1													
			75	95	115	135	155	165	175	195	215	235	245			
R02	40/42	46														
		56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														
		246														

R01 (Артикул.: R 01 L-D x L1)



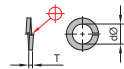
Артикул	d	L	L1													
			75	95	115	135	155	175	195	215	235					
R01	40/42	56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														

R05
(Артикул.: R 05 D x L)



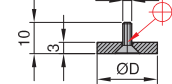
Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54
(Артикул.: R 54 d x T)



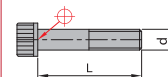
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



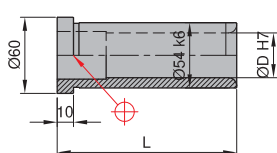
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

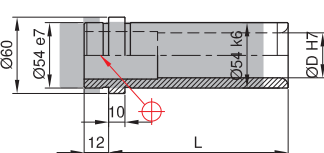


Артикул	d	L
M	12	40
	20	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

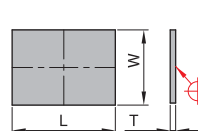


R04 (Артикул.: R 04 L-D)



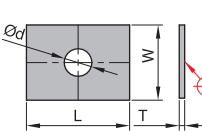
Артикул	d	L											
		46	56	66	76	86	96	116	136	156	196	246	
R03	40/42												
R04													

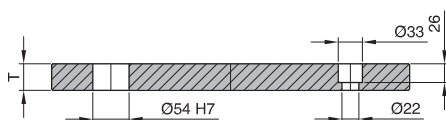
R42 (WxL-T)



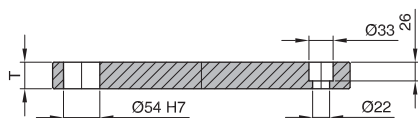
Артикул	W	L	T
			8,5
R42	496	896	
	596	896	

R43 (WxL-T)

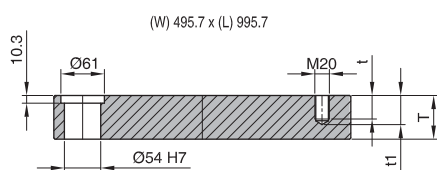
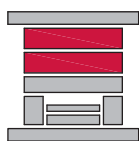


L10

L10/496x996

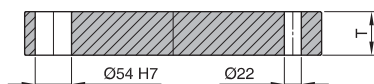
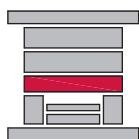

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L30

L30/496x996

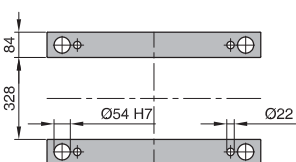
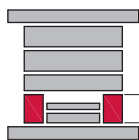

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/496x996


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

L45/496x996


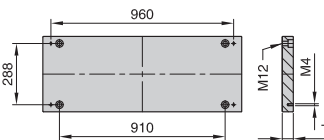
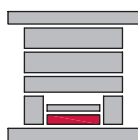
T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L50/496x996


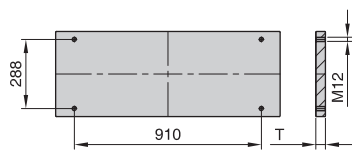
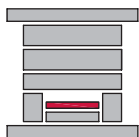
H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

S*

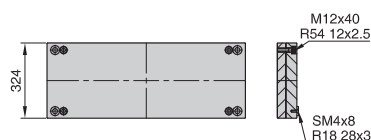
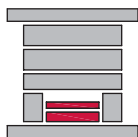
Максимальный ход

L60/496x996


T	DME1 1730	DME3 2312
36		

L55/496x996


T	DME1 1730
27	

L65/496x996


DME1 1730

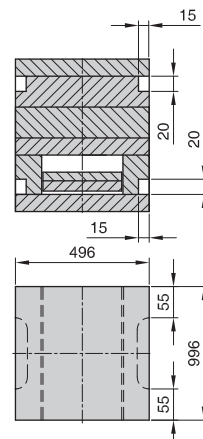
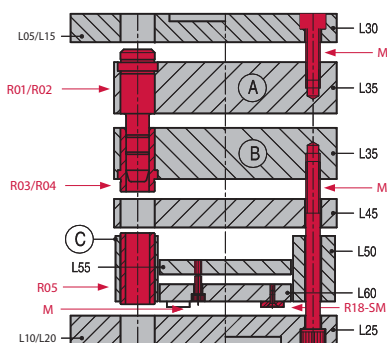
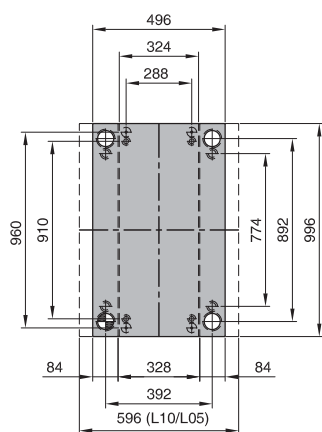
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

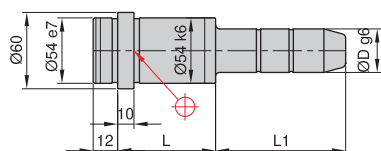
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

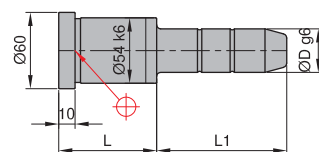


R02 (Артикул.: R 02 L-D x L1)



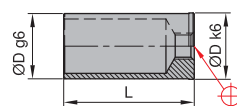
Артикул	d	L	L1															
			75	95	115	135	155	165	175	195	215	235	245					
R02	40/42	46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																
		246																

R01 (Артикул.: R 01 L-D x L1)



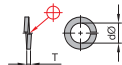
Артикул	d	L	L1															
			75	95	115	135	155	175	195	215	235							
R01	40/42	56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																

R05
(Артикул.: R 05 D x L)



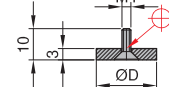
Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54
(Артикул.: R 54 d x T)



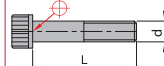
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



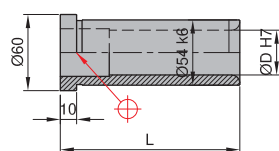
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

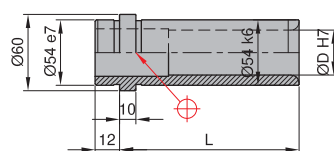


Артикул	d	L
	12	40
	20	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

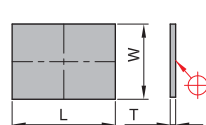


R04 (Артикул.: R 04 L-D)



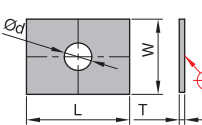
Артикул	d	L										
		46	56	66	76	86	96	116	136	156	196	246
R03	40/42											
R04												

R42 (WxL-T)

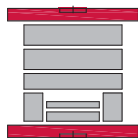


Артикул	W	L	T
			8,5
R42	496	996	
	596	996	

R43 (WxL-T)

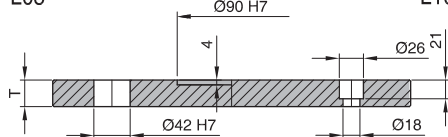


L05/546x546



T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L05



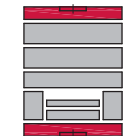
L10

L10/546x546



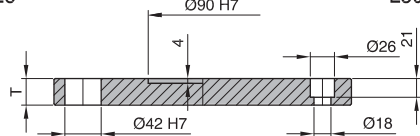
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L25/546x546



T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25



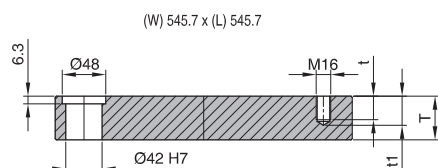
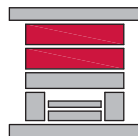
L30

L30/546x546



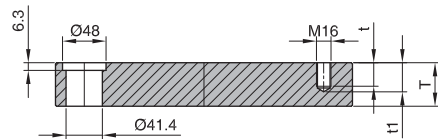
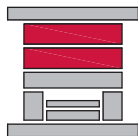
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L35/546x546



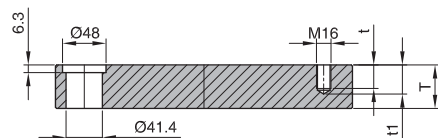
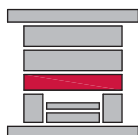
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24.5	34.5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					
176	26	36					

L41/546x546



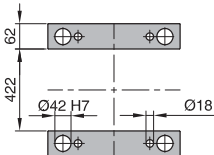
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24.5	34.5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					
176	26	36					

L45/546x546



T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L50/546x546

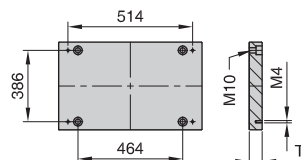
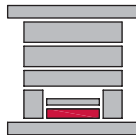


H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

S*

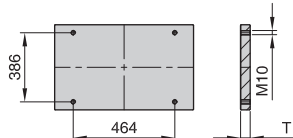
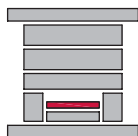
Максимальный ход

L60/546x546



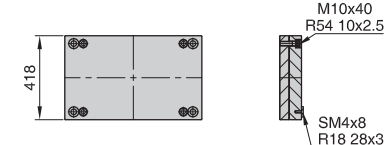
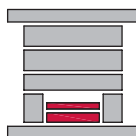
T	DME1 1730	DME3 2312
36		

L55/546x546



T	DME1 1730
27	

L65/546x546



DME1 1730

CAD reference point

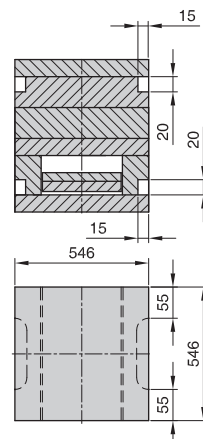
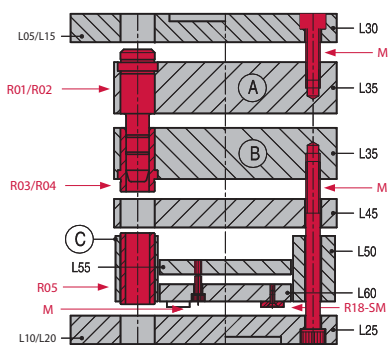
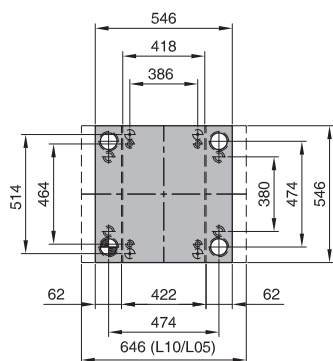
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

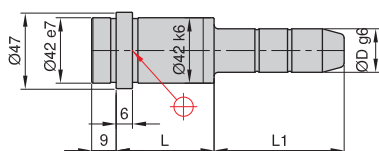
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

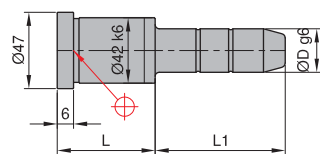


R02 (Артикул.: R 02 L-D x L1)



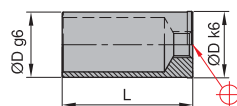
Артикул	d	L	L1															
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205
R02	30/32	27																
		36																
		46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																

R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



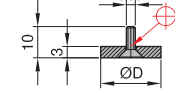
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	240
R05	42											

R54
(Артикул.: R 54 d x T)



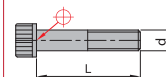
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



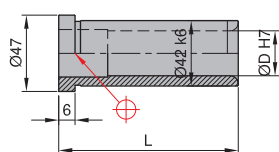
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

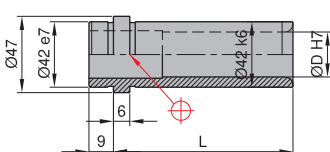


Артикул	d	L
M	10	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

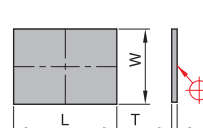


R04 (Артикул.: R 04 L-D)



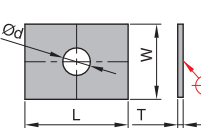
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

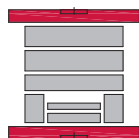
R42 (WxL-T)



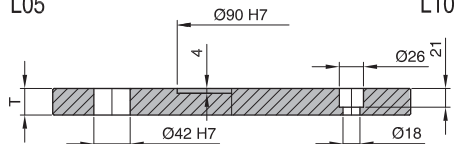
Артикул	W	L	T
R42	546	546	8,5
	546	646	
R43	546	546	
	546	646	

R43 (WxL-T)



L05/546x596


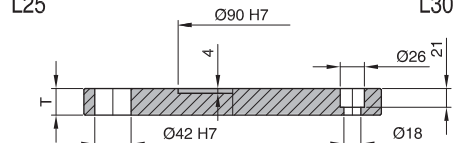
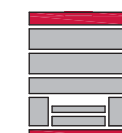
T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L05

L10
L10/546x596

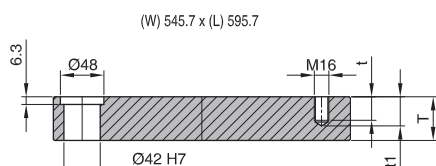
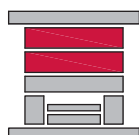

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L25/546x596

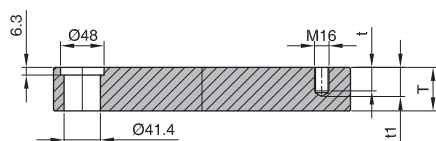
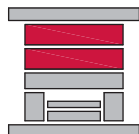

T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L25

L30
L30/546x596


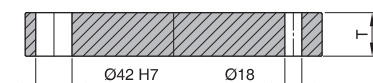
T	Мат. DME1 1730	Мат. DME3 2312
36		
46		

L35/546x596


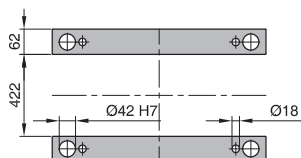
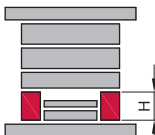
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					
176	26	36					

L41/546x596


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					
176	26	36					

L45/546x596


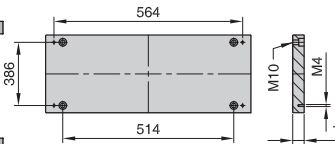
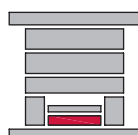
T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L50/546x596


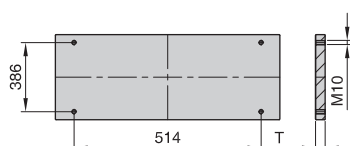
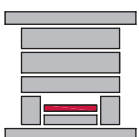
H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

S*

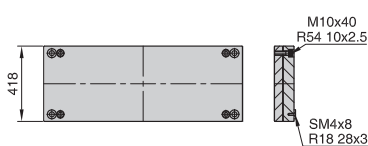
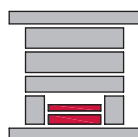
Максимальный ход

L60/546x596


T	DME1 1730	DME3 2312
36		

L55/546x596


T	DME1 1730
27	

L65/546x596


DME1 1730

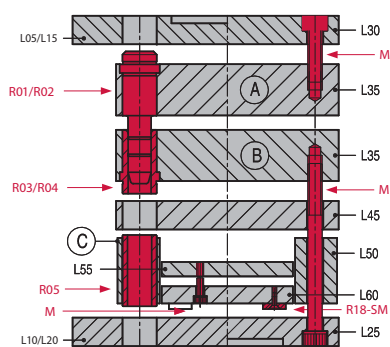
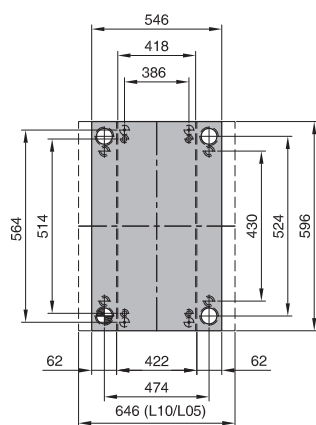
CAD reference point

Пример заказа:

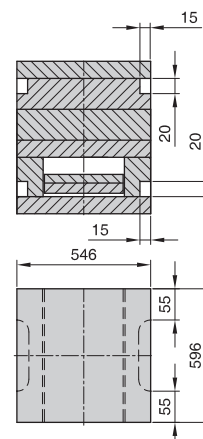
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

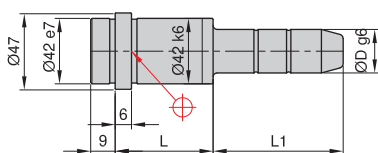
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

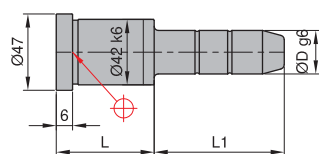


R02 (Артикул.: R 02 L-D x L1)



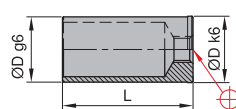
Артикул	d	L	L1																			
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225	245	285	295
R02	30/32	27																				
		36																				
		46																				
		56																				
		66																				
		76																				
		86																				
		96																				
		116																				
		136																				
		156																				
		196																				

R01 (Артикул.: R 01 L-D x L1)



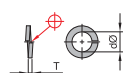
Артикул	d	L	L1														
			45	55	65	75	85	95	105	115	125	135	155	165	175	195	
R01	30/32	27															
		36															
		46															
		56															
		66															
		76															
		86															
		96															
		116															
		136															
		156															
		196															

R05 (Артикул.: R 05 D x L)



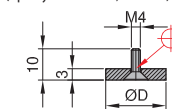
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54 (Артикул.: R 54 d x T)



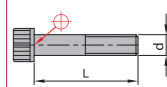
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM (Артикул.: R 18 D x 3; SM 4 x 8)



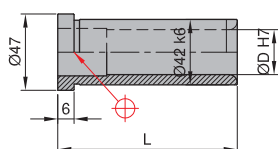
Артикул	D
R18	28
SM48	-

M (Артикул.: M d x L)

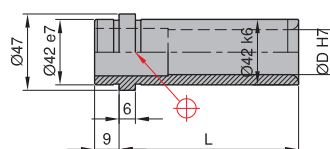


Артикул	d	L
M	10	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

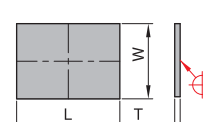


R04 (Артикул.: R 04 L-D)

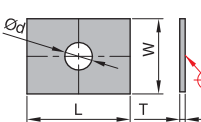


Артикул	d	L											
		27	36	46	56	66	76	86	96	116	136	156	196
R03	30/32												
R04													

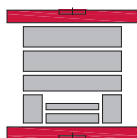
R42 (WxL-T)



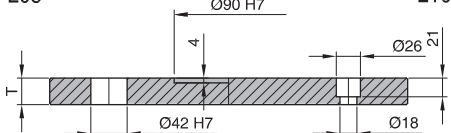
R43 (WxL-T)



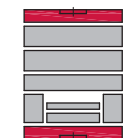
Артикул	W	L	T
			8,5
R42	546	596	
	596	646	
R43	546	596	
	596	646	

L05/546x696


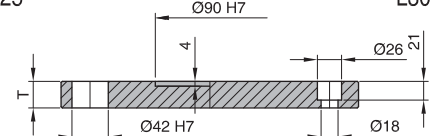
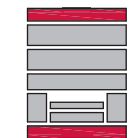
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L05

L10
L10/546x696

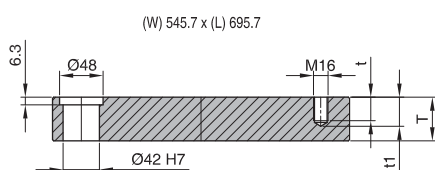
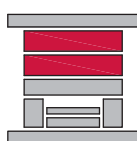

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L25/546x696


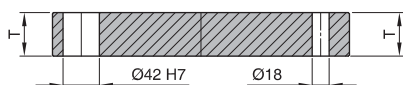
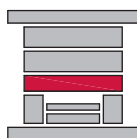
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25

L30
L30/546x696


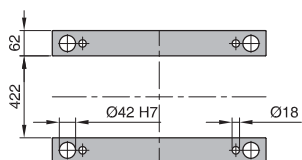
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L35/546x696


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					
176	26	36					

L45/546x696


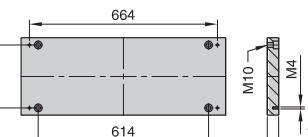
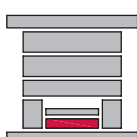
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		
76		

L50/546x696


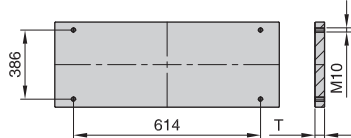
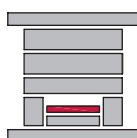
H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

S*

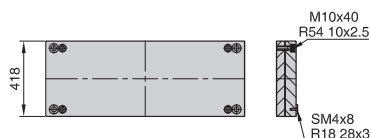
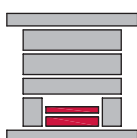
Максимальный ход

L60/546x696


T	DME1 1730	DME3 2312
36		

L55/546x696


T	DME1 1730
27	

L65/546x696


DME1 1730

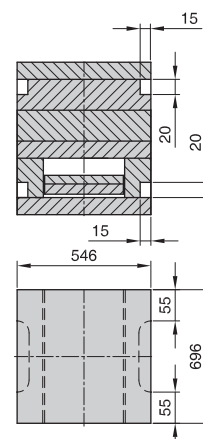
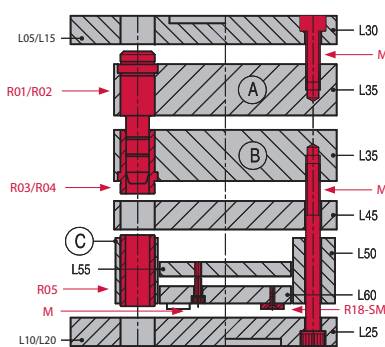
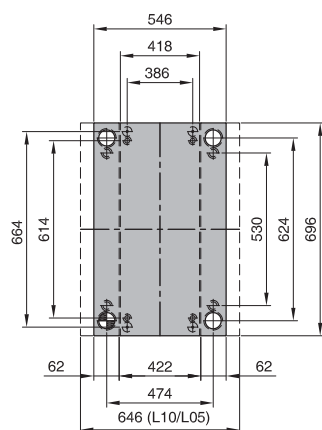
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

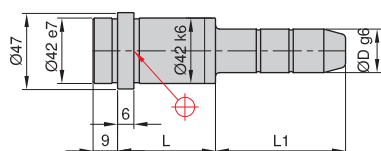
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46

Зажимные пазы

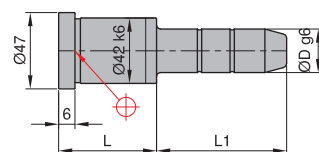


R02 (Артикул.: R 02 L-D x L1)



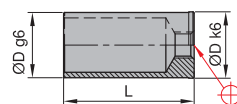
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1														
			45	55	65	75	85	95	105	115	125	135	155	165	175	195	
R01	30/32	27															
		36															
		46															
		56															
		66															
		76															
		86															
		96															
		116															
		136															
		156															
		196															

R05
(Артикул.: R 05 D x L)



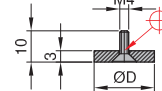
Артикул	D	L									
		40	60	80	100	120	140	160	180	200	220
R05	42										

R54
(Артикул.: R 54 d x T)



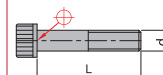
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



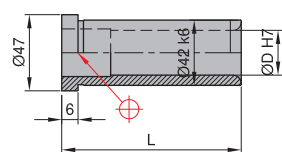
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)



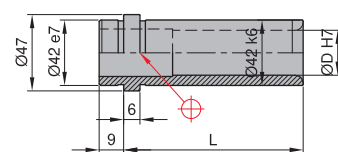
Артикул	d	L
M	10	40
	16	20
		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

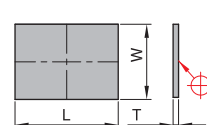


Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

R04 (Артикул.: R 04 L-D)

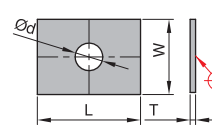


R42 (WxL-T)

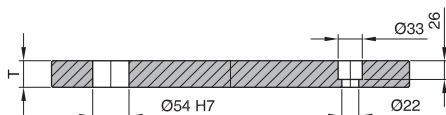


Артикул	W	L	T	d
			8,5	
R42	546	696		-
	646	696		
R43	546	696		90
	646	696		

R43 (WxL-T)



L10

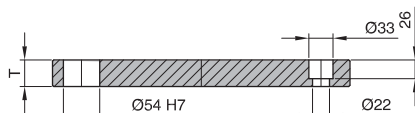


L10/546x796



T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L30

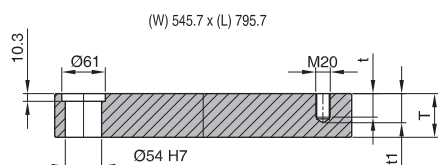
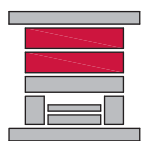


L30/546x796



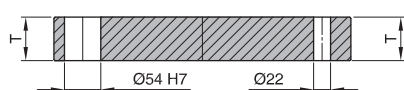
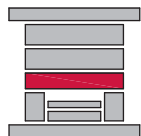
T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/546x796



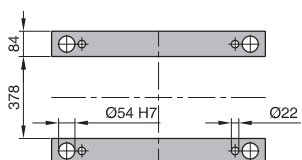
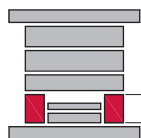
T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

L45/546x796



T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

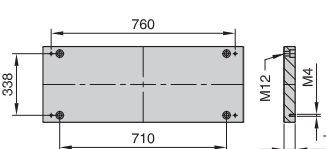
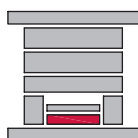
L50/546x796



H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

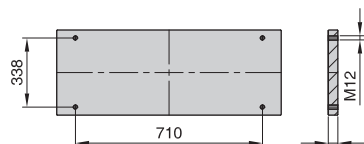
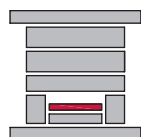
S*
Максимальный ход

L60/546x796



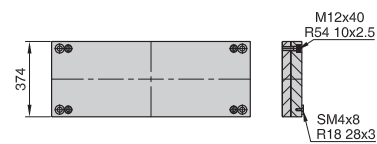
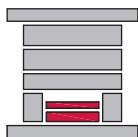
T	DME1 1730	DME3 2312
36		

L55/546x796



T	DME1 1730
27	

L65/546x796



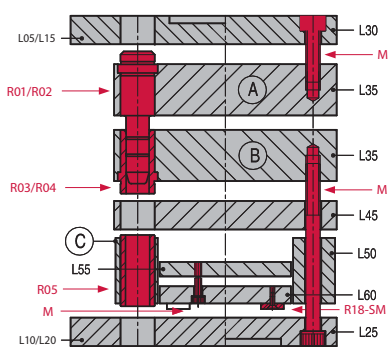
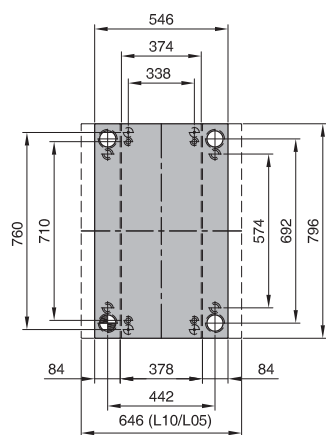
DME1 1730

Пример заказа:

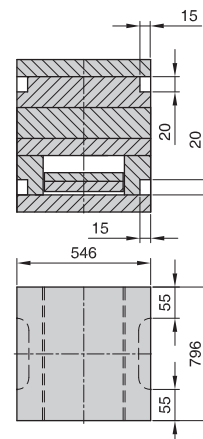
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

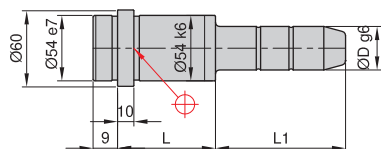
Плита L35, сталь 1, серия 096x096, T 46



Зажимные пазы

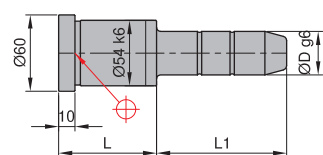


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1															
			75	95	115	135	155	165	175	195	215	235	245					
R02	40/42	46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																
		246																

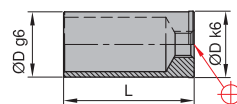
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1															
			75	95	115	135	155	175	195	215	235							
R01	40/42	56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																

R05

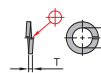
(Артикул.: R 05 D x L)



Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54

(Артикул.: R 54 d x T)



Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM

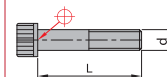
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

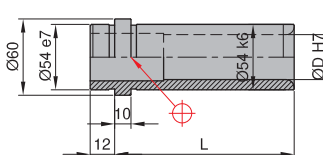
M

(Артикул.: M d x L)

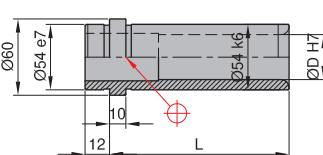


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

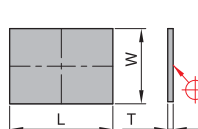


R04 (Артикул.: R 04 L-D)



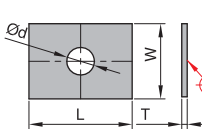
Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

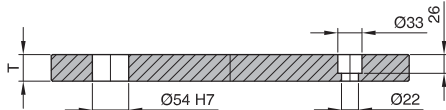
R42 (WxL-T)



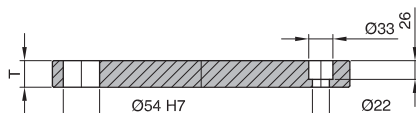
Артикул	W	L	T
			8,5
R42	546	796	
	646	796	

R43 (WxL-T)

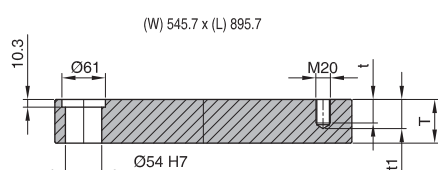
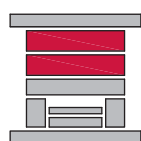


L10

L10/546x896

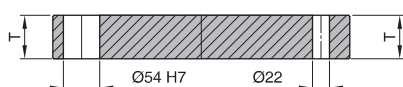
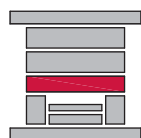

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L30

L30/546x896

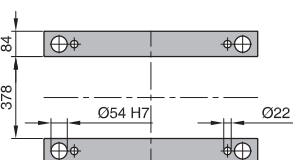
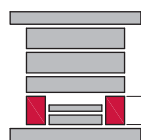

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/546x896


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

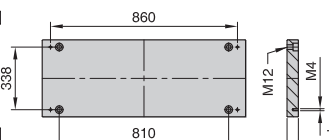
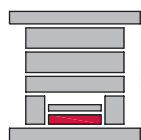
L45/546x896


T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

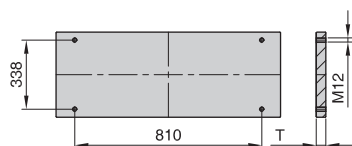
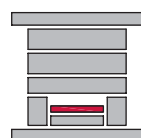
L50/546x896


H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

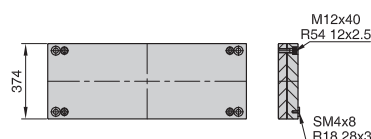
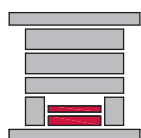
S*
Максимальный ход

L60/546x896


T	DME1 1730	DME3 2312
36		

L55/546x896


T	DME1 1730
27	

L65/546x896


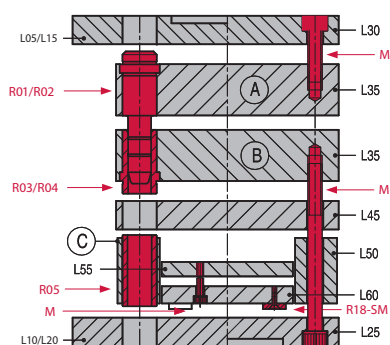
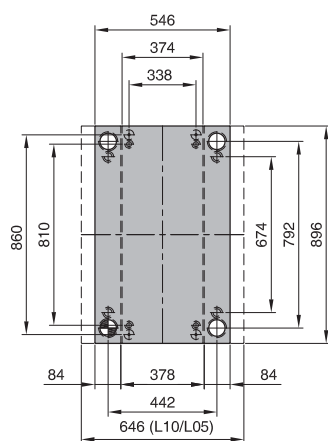
DME1 1730

Пример заказа:

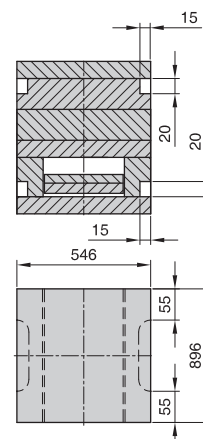
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

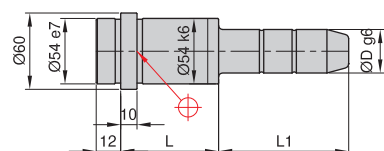
Плита L35, сталь 1, серия 096x096, T 46



Зажимные пазы

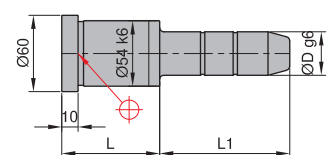


R02 (Артикул.: R 02 L-D x L1)



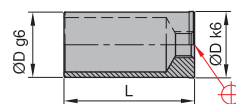
Артикул	d	L	L1															
			75	95	115	135	155	165	175	195	215	235	245					
R02	40/42	46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																
		246																

R01 (Артикул.: R 01 L-D x L1)



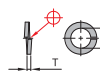
Артикул	d	L	L1															
			75	95	115	135	155	175	195	215	235							
R01	40/42	56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																

R05 (Артикул.: R 05 D x L)



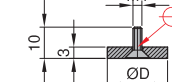
Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54 (Артикул.: R 54 d x T)



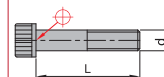
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM (Артикул.: R 18 D x 3; SM 4 x 8)



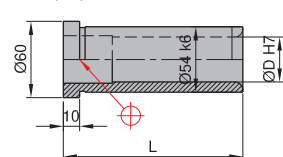
Артикул	D
R18	28
SM48	-

M (Артикул.: M d x L)

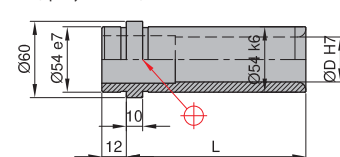


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

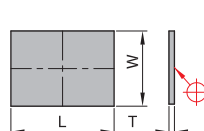


R04 (Артикул.: R 04 L-D)



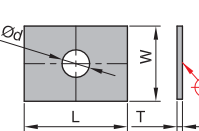
Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

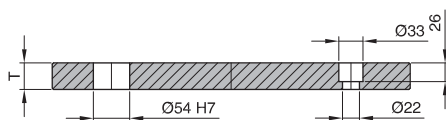
R42 (WxL-T)



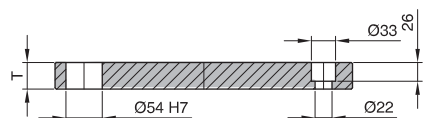
Артикул	W	L	T
			8,5
R42	546	896	
	646	896	

R43 (WxL-T)

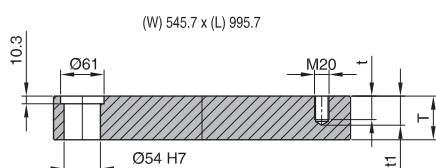
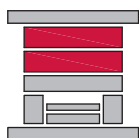


L10

L10/546x996

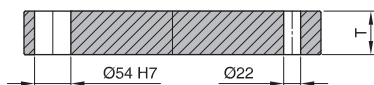
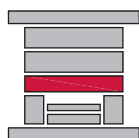

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L30

L30/546x996

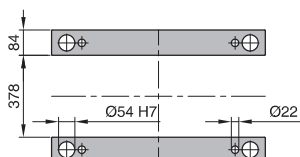

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L35/546x996


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

L45/546x996


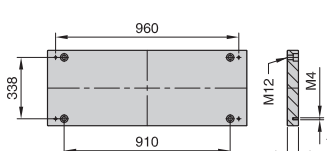
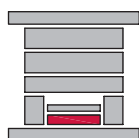
T	Mat. DME1 1730	Mat. DME3 2312
56		
76		

L50/546x996


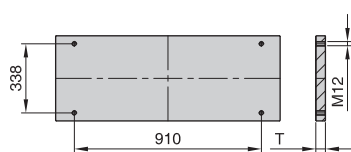
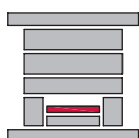
H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

S*

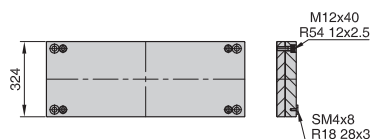
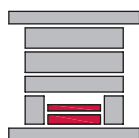
Максимальный ход

L60/546x996


T	DME1 1730	DME3 2312
36		

L55/546x996


T	DME1 1730
27	

L65/546x996


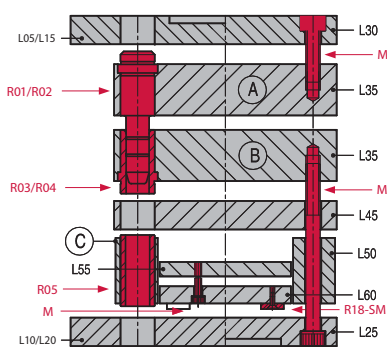
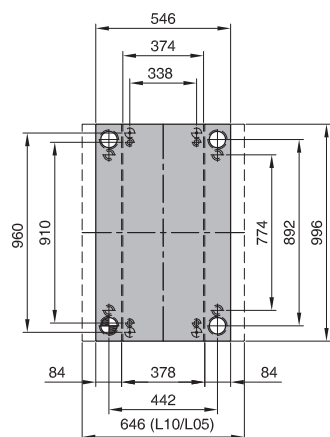
DME1 1730

Пример заказа:

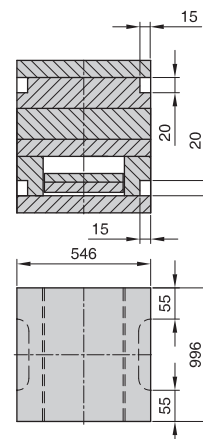
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

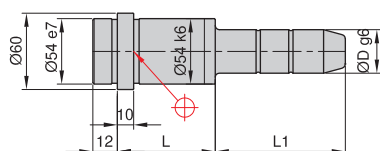
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

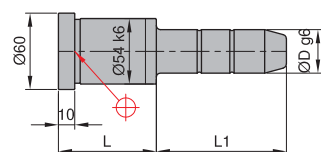


R02 (Артикул.: R 02 L-D x L1)



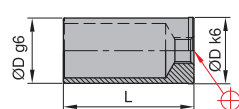
Артикул	d	L	L1													
			75	95	115	135	155	165	175	195	215	235	245			
R02	40/42	46														
		56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														
		246														

R01 (Артикул.: R 01 L-D x L1)



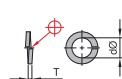
Артикул	d	L	L1									
			75	95	115	135	155	175	195	215	235	
R01	40/42	56										
		66										
		76										
		86										
		96										
		116										
		136										
		156										
		196										

R05
(Артикул.: R 05 D x L)



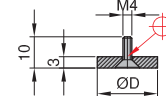
Артикул	D	L						
		60	80	120	160	200	240	280
R05	54							

R54
(Артикул.: R 54 d x T)



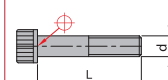
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



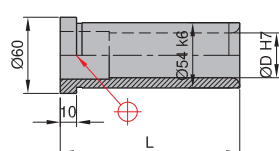
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

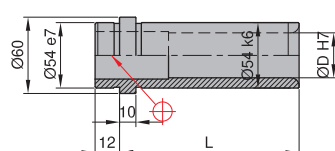


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

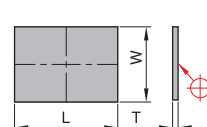


R04 (Артикул.: R 04 L-D)



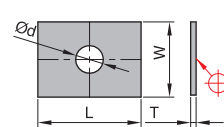
Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

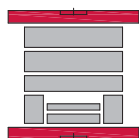
R42 (WxL-T)



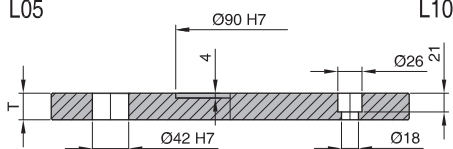
Артикул	W	L	T
			8,5
R42	546	996	
	646	996	

R43 (WxL-T)



L05/596x596


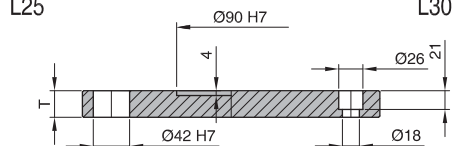
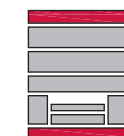
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L05

L10
L10/596x596

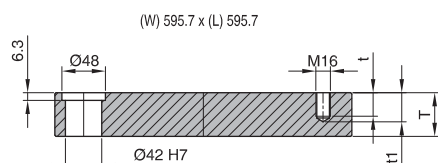
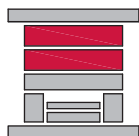

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L25/596x596

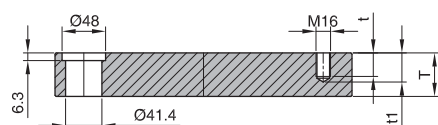
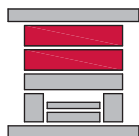

T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L25

L30
L30/596x596


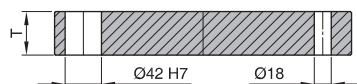
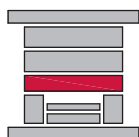
T	Mat. DME1 1730	Mat. DME3 2312
36		
46		

L35/596x596


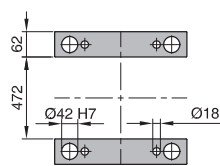
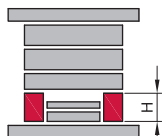
T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					
176	26	36					

L41/596x596


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
36	24,5	34,5					
46	26	36					
56	26	36					
66	26	36					
76	26	36					
86	26	36					
96	26	36					
116	26	36					
136	26	36					
156	26	36					
176	26	36					

L45/596x596


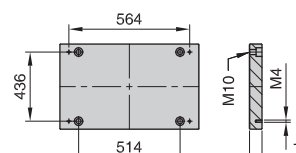
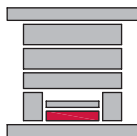
T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L50/596x596


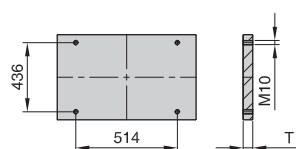
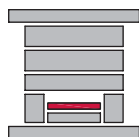
H	S*	DME1 1730
76	10	
86	20	
96	30	
116	50	
136	70	
156	90	

S*

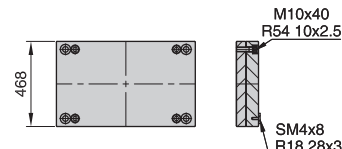
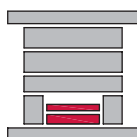
Максимальный ход

L60/596x596


T	DME1 1730	DME3 2312
36		

L55/596x596


T	DME1 1730
27	

L65/596x596


DME1 1730

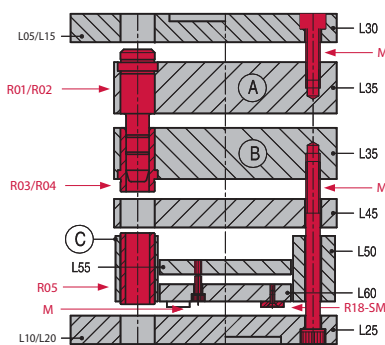
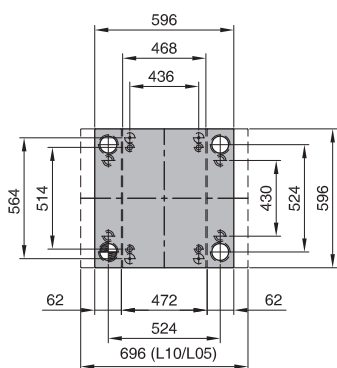
CAD reference point

Пример заказа:

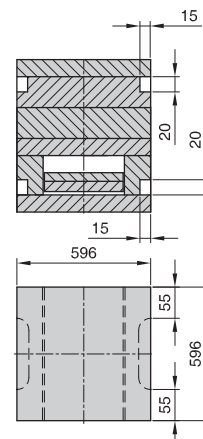
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

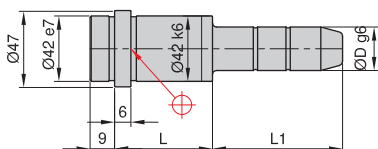
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

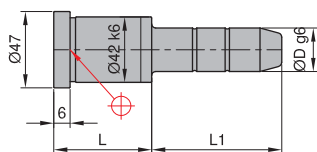


R02 (Артикул.: R 02 L-D x L1)



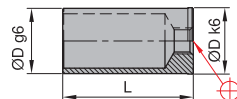
Артикул	d	L	L1																
			45	55	65	75	85	95	105	115	125	135	155	165	175	185	195	205	225
R02	30/32	27																	
		36																	
		46																	
		56																	
		66																	
		76																	
		86																	
		96																	
		116																	
		136																	
		156																	
		196																	

R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1										
			45	55	65	75	85	95	105	115	125	135	155
R01	30/32	27											
		36											
		46											
		56											
		66											
		76											
		86											
		96											
		116											
		136											
		156											
		196											

R05
(Артикул.: R 05 D x L)



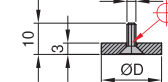
Артикул	D	L										
		40	60	80	100	120	140	160	180	200	220	
R05	42											

R54
(Артикул.: R 54 d x T)



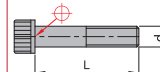
Артикул	d	T
R54	10	2,5
	16	3,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



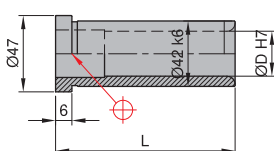
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

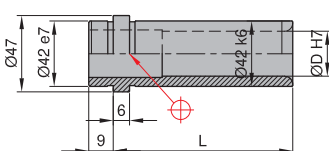


Артикул	d	L
	10	40
	16	20
M		22
		25
		30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		110
		120
		130
		140
		150
		160
		170
		180
		190
		200
		210
		220
		230
		240
		250
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

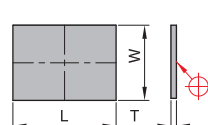


R04 (Артикул.: R 04 L-D)



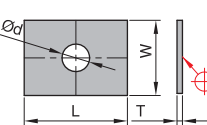
Артикул	d	L										
		27	36	46	56	66	76	86	96	116	136	156
R03	30/32											
R04												

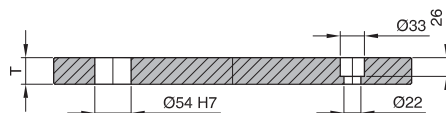
R42 (WxL-T)



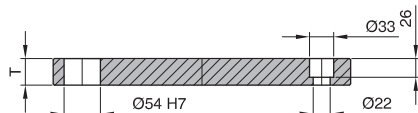
Артикул	W	L	T
			8,5
R42	596	596	
	596	696	

R43 (WxL-T)

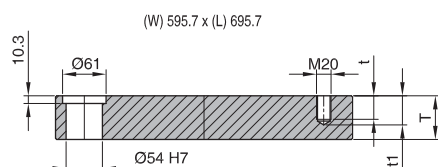
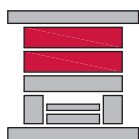


L10

L10/596x696

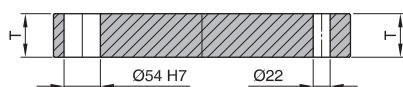
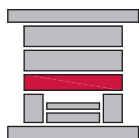

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L30

L30/596x696

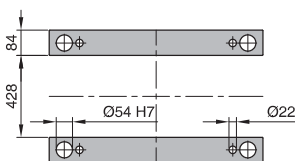

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/596x696


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME2S 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					

L45/596x696


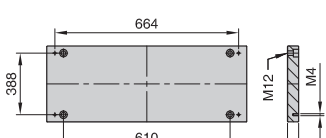
T	Мат. DME1 1730	Мат. DME3 2312
46		
56		
76		

L50/596x696


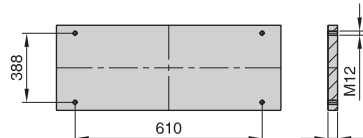
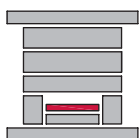
H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

S*

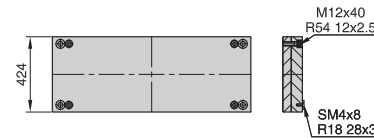
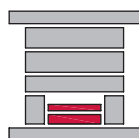
Максимальный ход

L60/596x696


T	DME1 1730	DME3 2312
36		

L55/596x696


T	DME1 1730
27	

L65/596x696


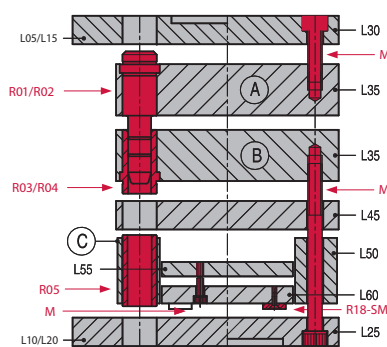
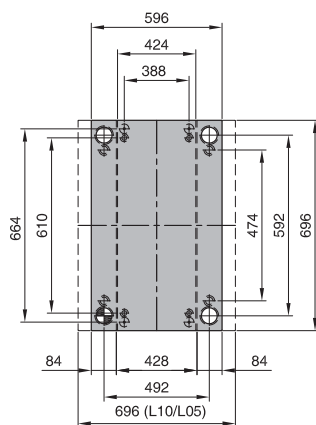
DME1 1730

Пример заказа:

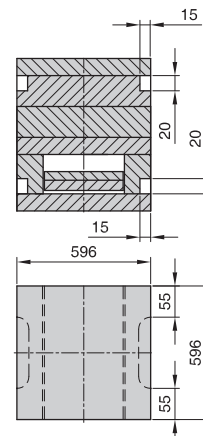
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

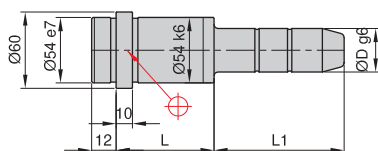
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

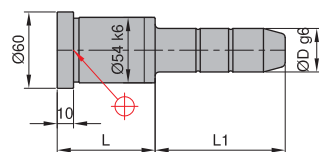


R02 (Артикул.: R 02 L-D x L1)



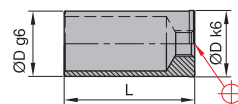
Артикул	d	L	L1													
			75	95	115	135	155	165	175	195	215	235	245			
R02	40/42	46														
		56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														
		246														

R01 (Артикул.: R 01 L-D x L1)



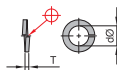
Артикул	d	L	L1													
			75	95	115	135	155	175	195	215	235					
R01	40/42	56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														

R05
(Артикул.: R 05 D x L)



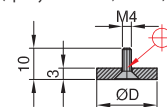
Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54
(Артикул.: R 54 d x T)



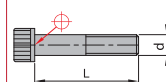
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



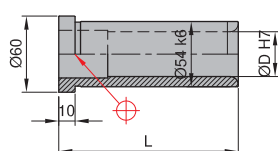
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

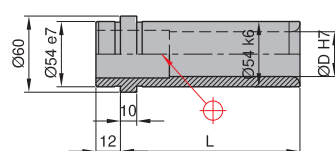


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

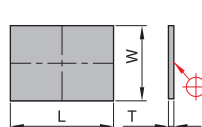


R04 (Артикул.: R 04 L-D)



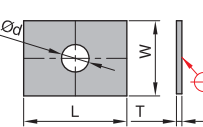
Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

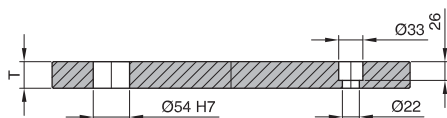
R42 (WxL-T)



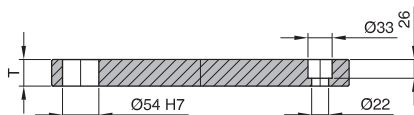
Артикул	W	L	T
R42	596	696	8,5
	696	696	

R43 (WxL-T)

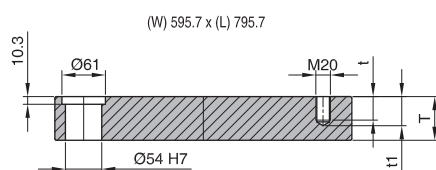
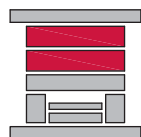


L10

L10/596x796

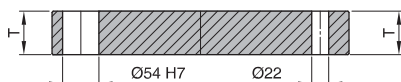
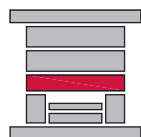

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L30

L30/596x796

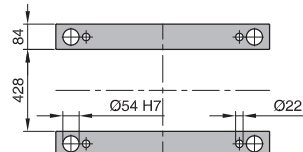

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/596x796


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

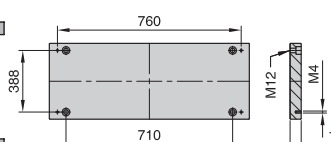
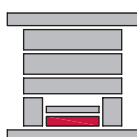
L45/596x796


T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

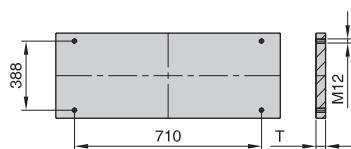
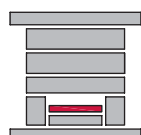
L50/596x796


H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

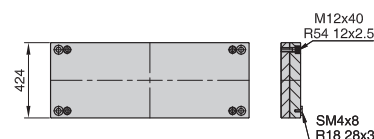
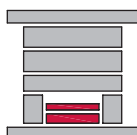
S*
Максимальный ход

L60/596x796


T	DME1 1730	DME3 2312
36		

L55/596x796


T	DME1 1730
27	

L65/596x796


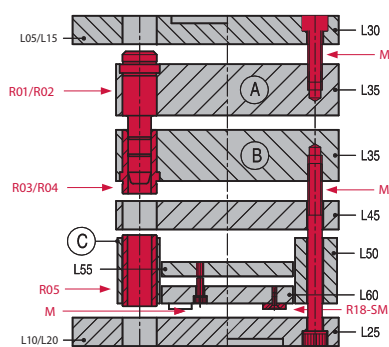
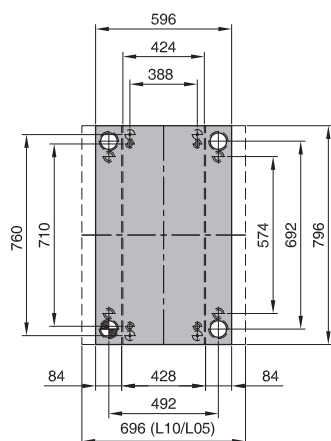
DME1 1730

Пример заказа:

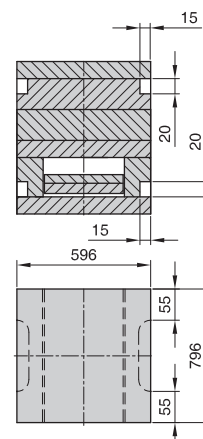
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

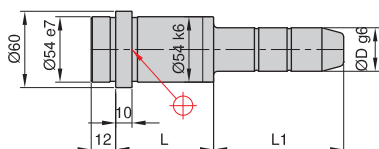
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

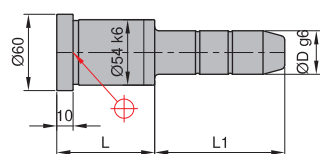


R02 (Артикул.: R 02 L-D x L1)



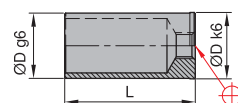
Артикул	d	L	L1													
			75	95	115	135	155	165	175	195	215	235	245			
R02	40/42	46														
		56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														
		246														

R01 (Артикул.: R 01 L-D x L1)



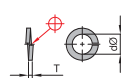
Артикул	d	L	L1													
			75	95	115	135	155	175	195	215	235					
R01	40/42	56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														

R05
(Артикул.: R 05 D x L)



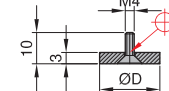
Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54
(Артикул.: R 54 d x T)



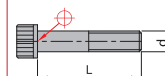
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



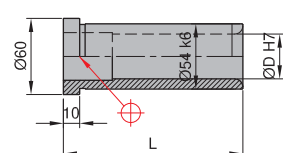
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

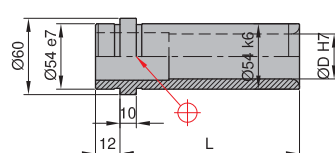


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

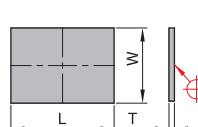


R04 (Артикул.: R 04 L-D)



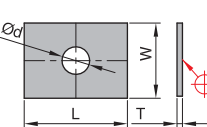
Артикул	d	L										
		46	56	66	76	86	96	116	136	156	196	246
R03	40/42											
R04												

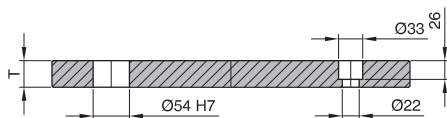
R42 (WxL-T)



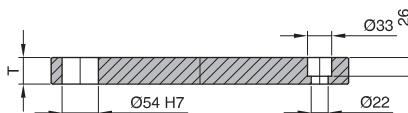
Артикул	W	L	T
			8,5
R42	596	796	
	696	796	

R43 (WxL-T)

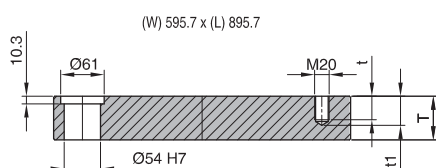
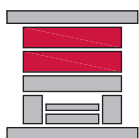


L10

L10/596x896

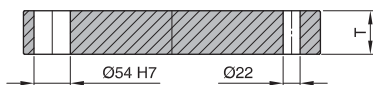
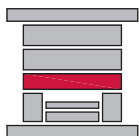

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L30

L30/596x896

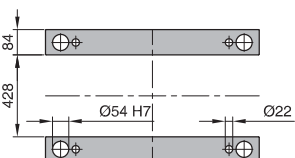

T	Mat. DME1 1730	Mat. DME3 2312
46		
56		

L35/596x896


T	t	t1	Mat. DME1 1730	Mat. DME3 2312	Mat. DME6 2767	Mat. DME7 2311	Mat. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

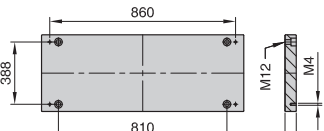
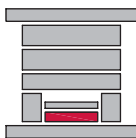
L45/596x896


T	Mat. DME1 1730	Mat. DME3 2312
56		
76		

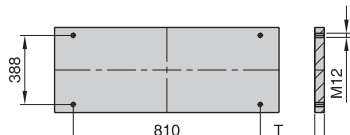
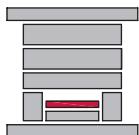
L50/596x896


H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

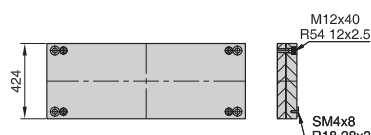
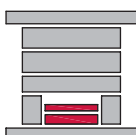
S*
Максимальный ход

L60/596x896


T	DME1 1730	DME3 2312
36		

L55/596x896


T	DME1 1730
27	

L65/596x896


DME1 1730

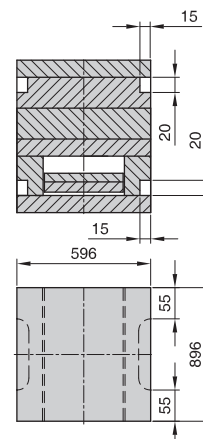
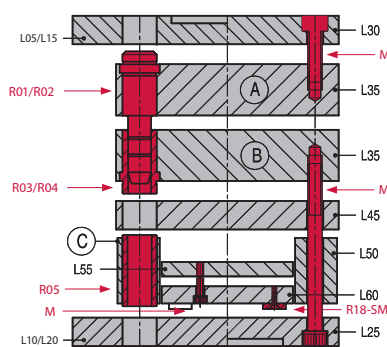
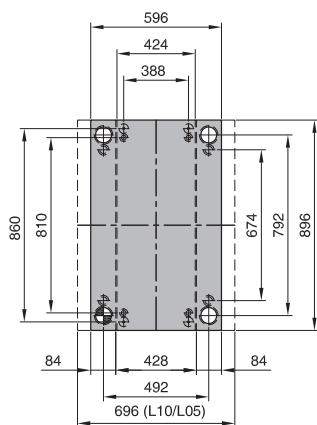
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

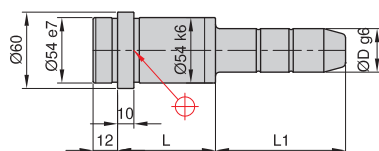
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

Зажимные пазы

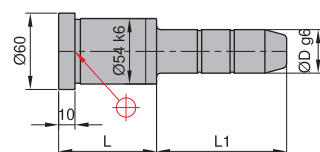


R02 (Артикул.: R 02 L-D x L1)



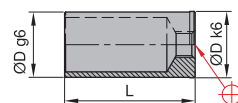
Артикул	d	L	L1													
			75	95	115	135	155	165	175	195	215	235	245			
R02	40/42	46														
		56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														
		246														

R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1													
			75	95	115	135	155	175	195	215	235					
R01	40/42	56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														

R05
(Артикул.: R 05 D x L)



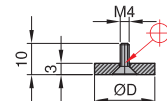
Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54
(Артикул.: R 54 d x T)



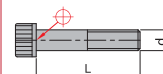
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



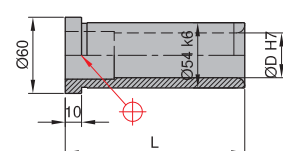
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

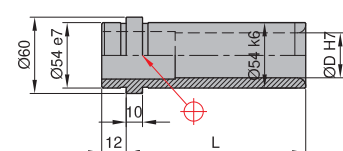


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

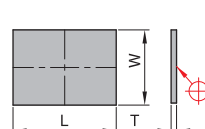


R04 (Артикул.: R 04 L-D)



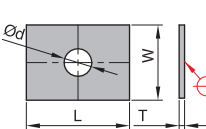
Артикул	d	L										
		46	56	66	76	86	96	116	136	156	196	246
R03	40/42											
R04												

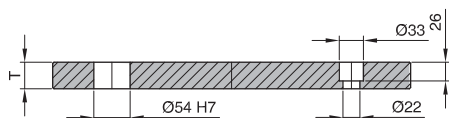
R42 (WxL-T)



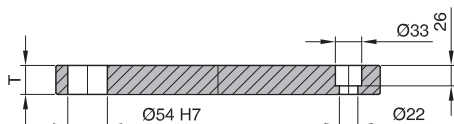
Артикул	W	L	T
			8,5
R42	596	896	
	696	896	

R43 (WxL-T)

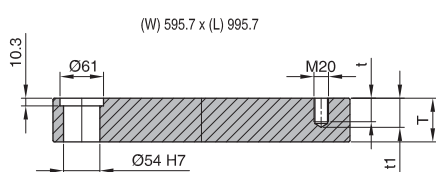
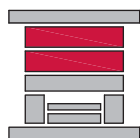


L10

L10/596x996

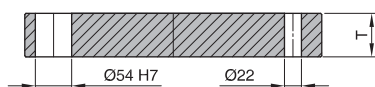
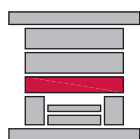

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L30

L30/596x996

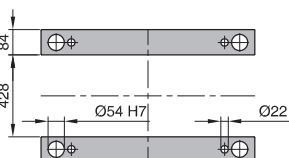
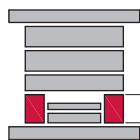

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/596x996


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

L45/596x996


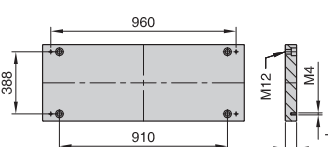
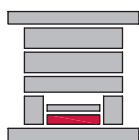
T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L50/596x996


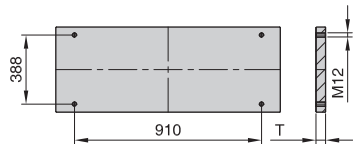
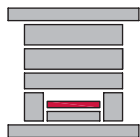
H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

S*

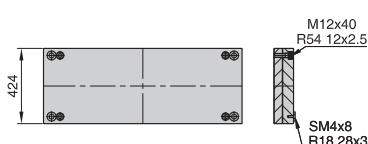
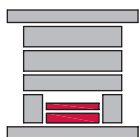
Максимальный ход

L60/596x996


T	DME1 1730	DME3 2312
36		

L55/596x996


T	DME1 1730
27	

L65/596x996


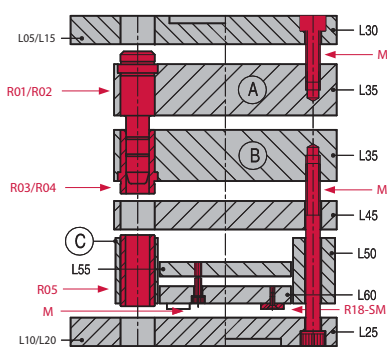
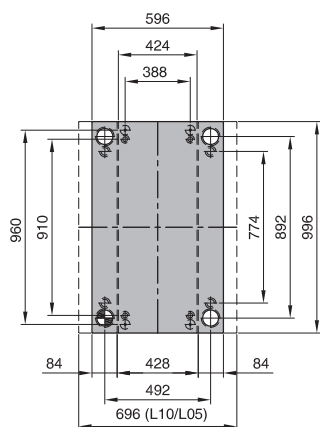
DME1 1730

Пример заказа:

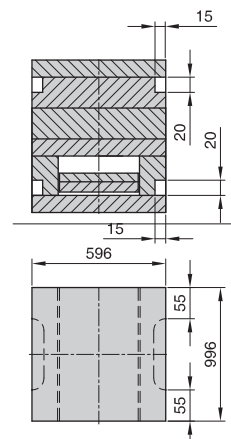
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

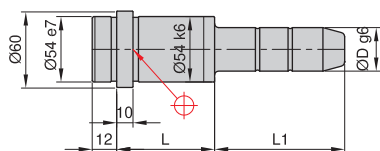
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

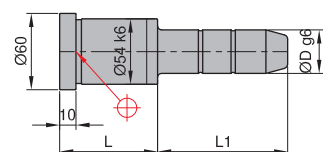


R02 (Артикул.: R 02 L-D x L1)



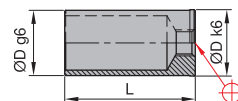
Артикул	d	L	L1															
			75	95	115	135	155	165	175	195	215	235	245					
R02	40/42	46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																
		246																

R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1									
			75	95	115	135	155	175	195	215	235	
R01	40/42	56										
		66										
		76										
		86										
		96										
		116										
		136										
		156										
		196										

R05 (Артикул.: R 05 D x L)



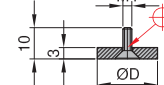
Артикул	D	L						
		60	80	120	160	200	240	280
R05	54							

R54 (Артикул.: R 54 d x T)



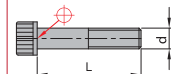
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM (Артикул.: R 18 D x 3; SM 4 x 8)



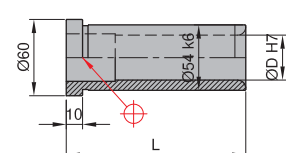
Артикул	D
R18	28
SM48	-

M (Артикул.: M d x L)

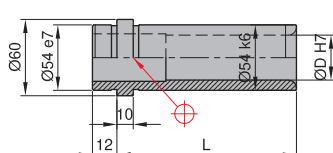


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

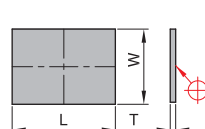


R04 (Артикул.: R 04 L-D)



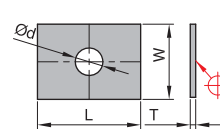
Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

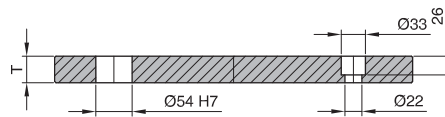
R42 (WxL-T)



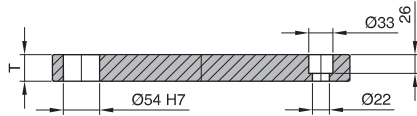
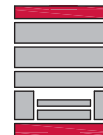
Артикул	W	L	T
			8,5
R42	596	996	
	696	996	

R43 (WxL-T)

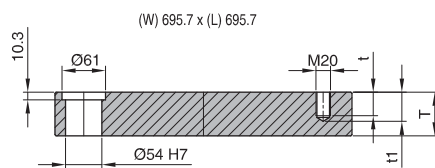
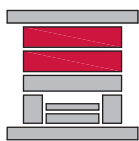


L10

L10/696x696

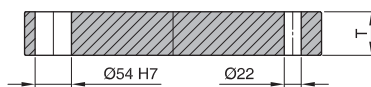
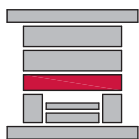

T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L30

L30/696x696


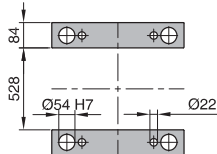
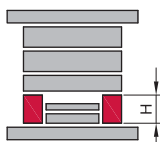
T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/696x696


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

L45/696x696


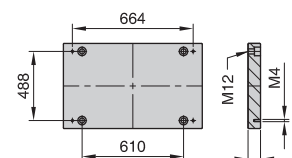
T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L50/696x696


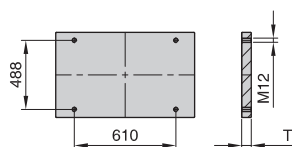
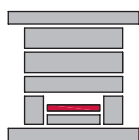
H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

S*

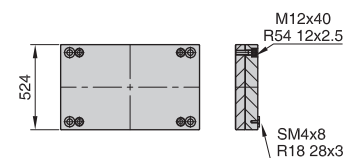
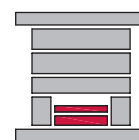
Максимальный ход

L60/696x696


T	DME1 1730	DME3 2312
36		

L55/696x696


T	DME1 1730
27	

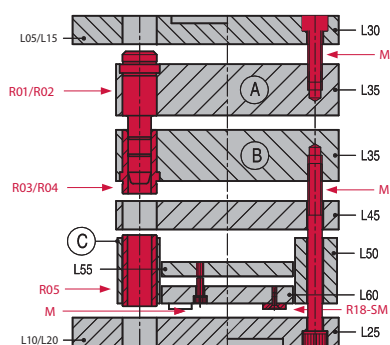
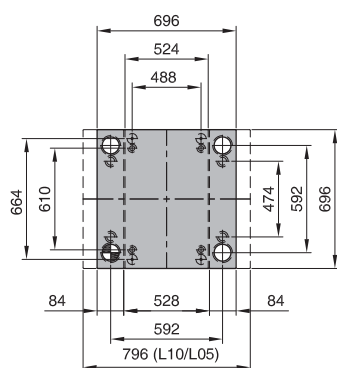
L65/696x696


DME1 1730

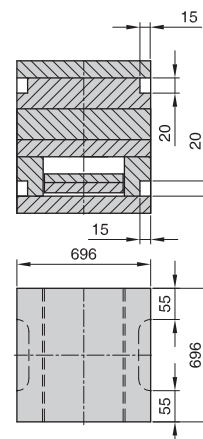
Пример заказа:
Номер для заказа: Тип плиты+ Материал + серия T
Пример артикула: L3501096096046

Плита L35, сталь 1, серия 096x096, T 46

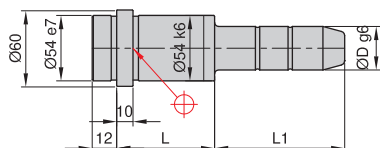




Зажимные пазы

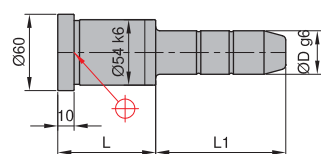


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1													
			75	95	115	135	155	165	175	195	215	235	245			
R02	40/42	46														
		56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														
		246														

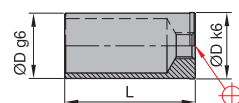
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1									
			75	95	115	135	155	175	195	215	235	
R01	40/42	56										
		66										
		76										
		86										
		96										
		116										
		136										
		156										
		196										

R05

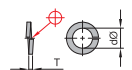
(Артикул.: R 05 D x L)



Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54

(Артикул.: R 54 d x T)



Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM

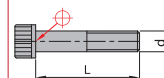
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

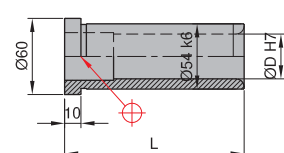
M

(Артикул.: M d x L)

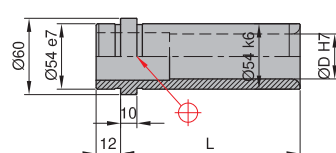


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

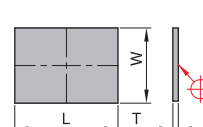


R04 (Артикул.: R 04 L-D)



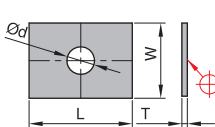
Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

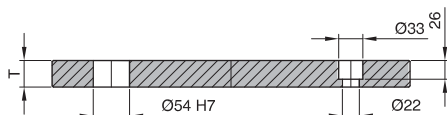
R42 (WxL-T)



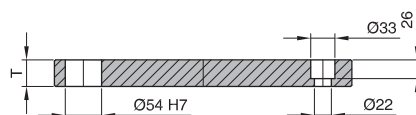
Артикул	W	L	T
			8,5
R42	696	696	
	696	796	

R43 (WxL-T)

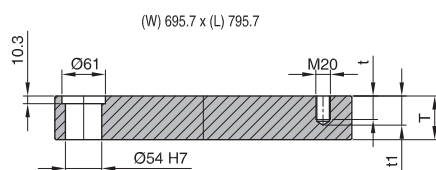
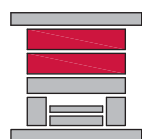


L10

L10/696x796

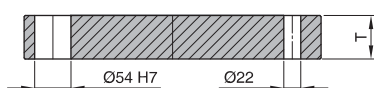
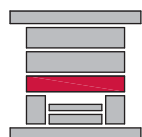

T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L30

L30/696x796

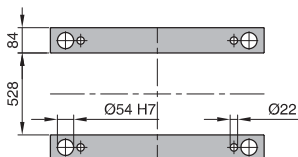
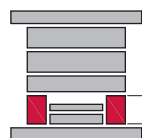

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/696x796


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

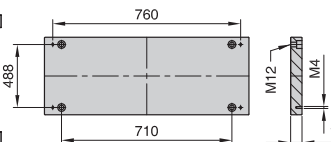
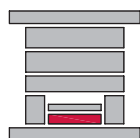
L45/696x796


T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

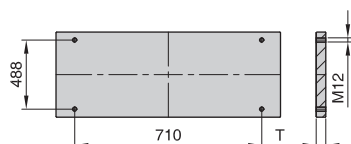
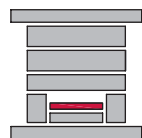
L50/696x796


H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

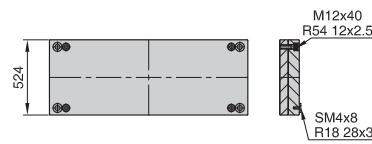
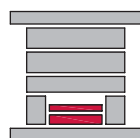
S*
Максимальный ход

L60/696x796


T	DME1 1730	DME3 2312
36		

L55/696x796


T	DME1 1730
27	

L65/696x796


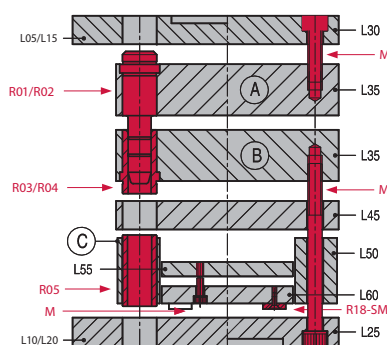
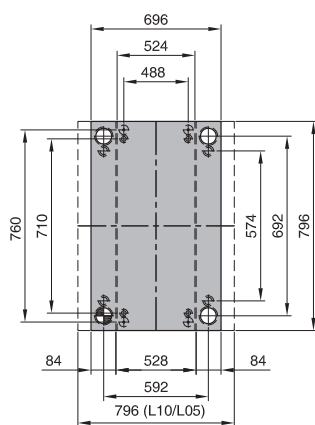
DME1 1730

Пример заказа:

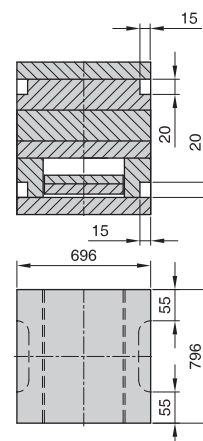
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

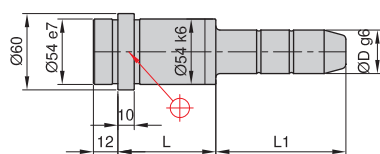
Плита L35, сталь 1, серия 096x096, T 46



Зажимные пазы

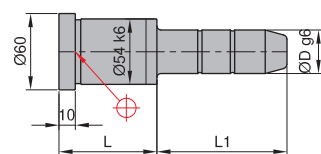


R02 (Артикул.: R 02 L-D x L1)



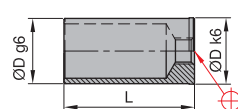
Артикул	d	L	L1															
			75	95	115	135	155	165	175	195	215	235	245					
R02	40/42	46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																
		246																

R01 (Артикул.: R 01 L-D x L1)



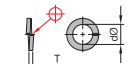
Артикул	d	L	L1															
			75	95	115	135	155	175	195	215	235							
R01	40/42	56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																

R05 (Артикул.: R 05 D x L)



Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54 (Артикул.: R 54 d x T)



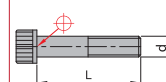
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM (Артикул.: R 18 D x 3; SM 4 x 8)



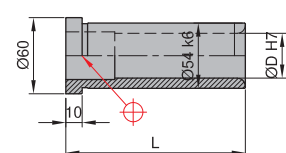
Артикул	D
R18	28
SM48	-

M (Артикул.: M d x L)

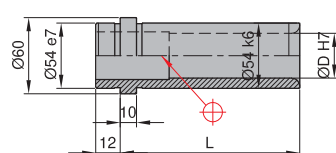


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

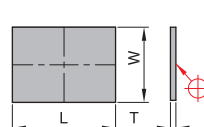


R04 (Артикул.: R 04 L-D)

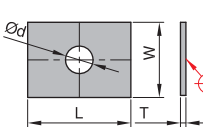


Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

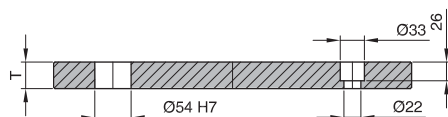
R42 (WxL-T)



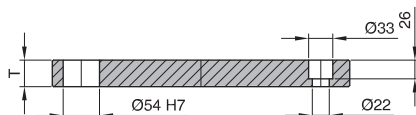
R43 (WxL-T)



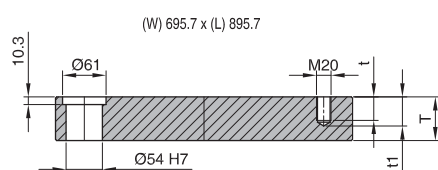
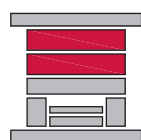
Артикул	W	L	T
			8,5
R42	696	796	
	796	796	

L10

L10/696x896

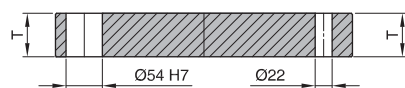
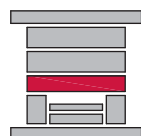

T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L30

L30/696x896

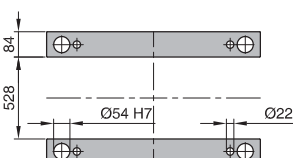
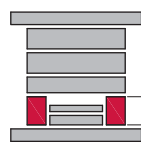

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/696x896


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

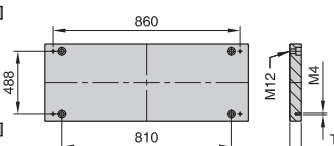
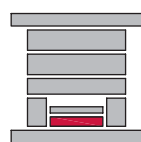
L45/696x896


T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

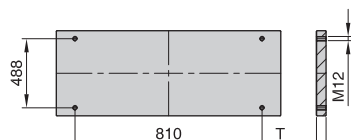
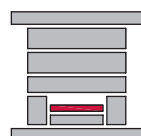
L50/696x896


H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

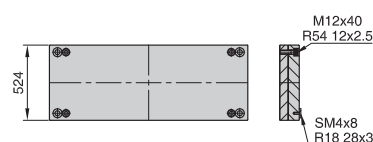
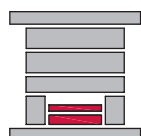
S*
Максимальный ход

L60/696x896


T	DME1 1730	DME3 2312
36		

L55/696x896


T	DME1 1730
27	

L65/696x896


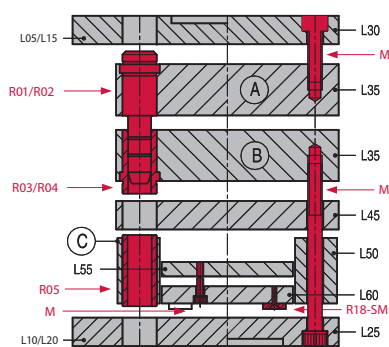
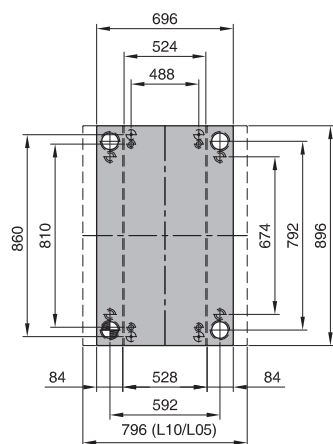
DME1 1730

Пример заказа:

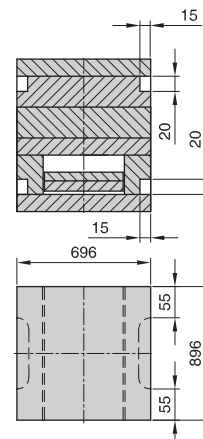
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

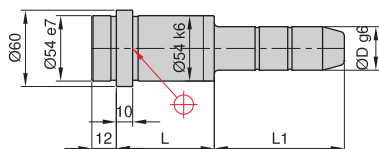
Плита L35, сталь 1, серия 096x096, T 46



Зажимные пазы

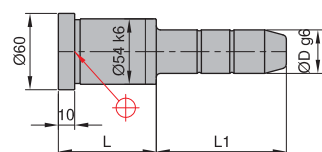


R02 (Артикул.: R 02 L-D x L1)



Артикул	d	L	L1													
			75	95	115	135	155	165	175	195	215	235	245			
R02	40/42	46														
		56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														
		246														

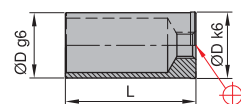
R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1									
			75	95	115	135	155	175	195	215	235	
R01	40/42	56										
		66										
		76										
		86										
		96										
		116										
		136										
		156										
		196										

R05

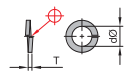
(Артикул.: R 05 D x L)



Артикул	D	L						
		60	80	120	160	200	240	280
R05	54							

R54

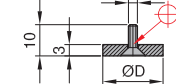
(Артикул.: R 54 d x T)



Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM

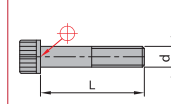
(Артикул.: R 18 D x 3; SM 4 x 8)



Артикул	D
R18	28
SM48	-

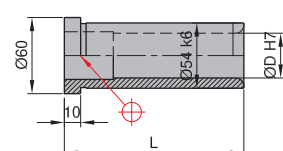
M

(Артикул.: M d x L)

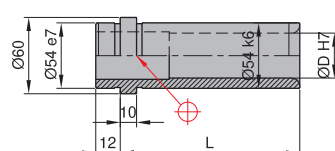


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

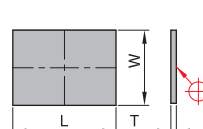


R04 (Артикул.: R 04 L-D)



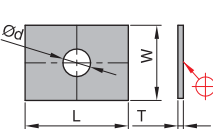
Артикул	d	L										
		46	56	66	76	86	96	116	136	156	196	246
R03	40/42											
R04												

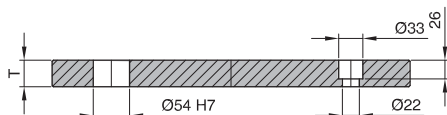
R42 (WxL-T)



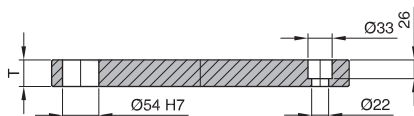
Артикул	W	L	T
			8,5
R42	696	896	
	796	896	

R43 (WxL-T)

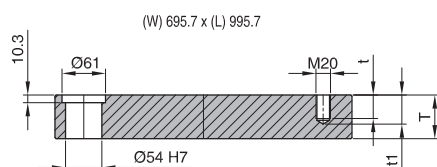
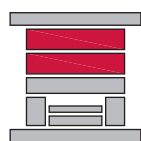


L10

L10/696x996

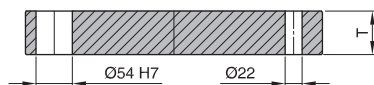
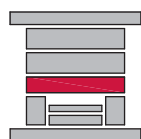

T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L30

L30/696x996

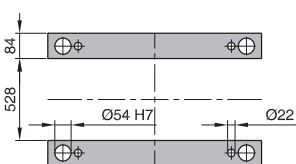
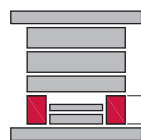

T	Мат. DME1 1730	Мат. DME3 2312
46		
56		

L35/696x996


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

L45/696x996


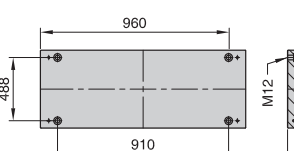
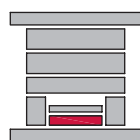
T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L50/696x996


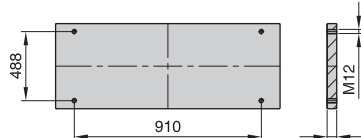
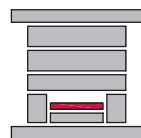
H	S*	DME1 1730
86	20	
96	30	
116	50	
136	70	
156	90	
176	110	

S*

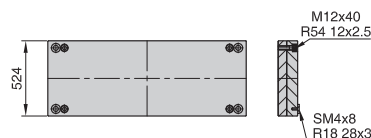
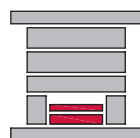
Максимальный ход

L60/696x996


T	DME1 1730	DME3 2312
36		

L55/696x996


T	DME1 1730
27	

L65/696x996


DME1 1730

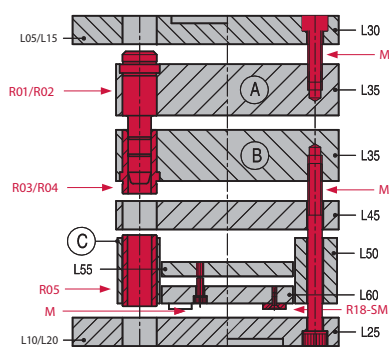
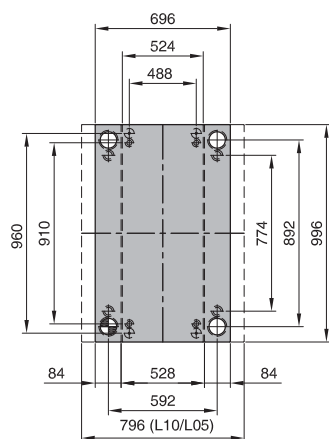
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

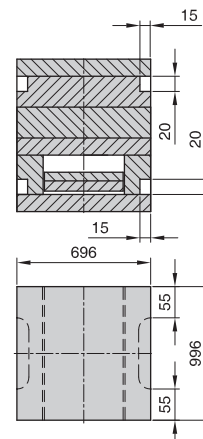
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46)

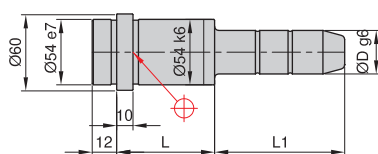




Зажимные пазы

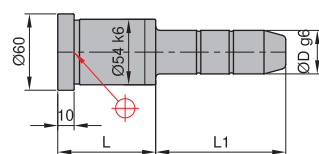


R02 (Артикул.: R 02 L-D x L1)



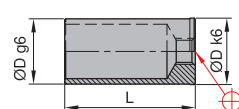
Артикул	d	L	L1															
			75	95	115	135	155	165	175	195	215	235	245					
R02	40/42	46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																
		246																

R01 (Артикул.: R 01 L-D x L1)



Артикул	d	L	L1									
			75	95	115	135	155	175	195	215	235	
R01	40/42	56										
		66										
		76										
		86										
		96										
		116										
		136										
		156										
		196										

R05 (Артикул.: R 05 D x L)



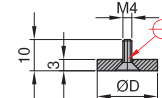
Артикул	D	L						
		60	80	120	160	200	240	280
R05	54							

R54 (Артикул.: R 54 d x T)



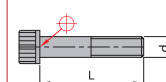
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM (Артикул.: R 18 D x 3; SM 4 x 8)



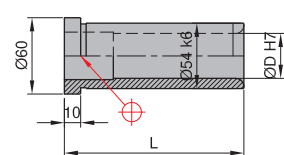
Артикул	D
R18	28
SM48	-

M (Артикул.: M d x L)

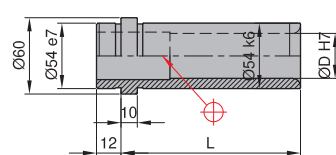


Артикул	d	L
M	12	40
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

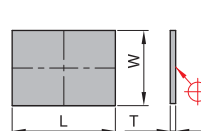


R04 (Артикул.: R 04 L-D)



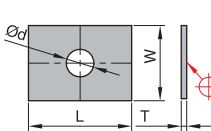
Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

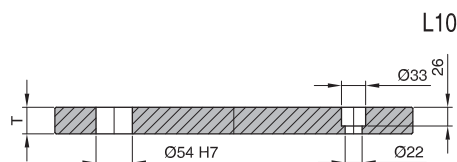
R42 (WxL-T)



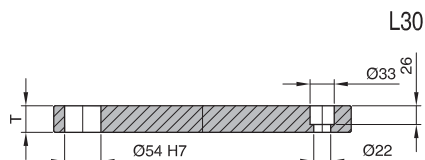
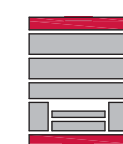
Артикул	W	L	T
			8,5
R42	696	996	
	796	996	

R43 (WxL-T)

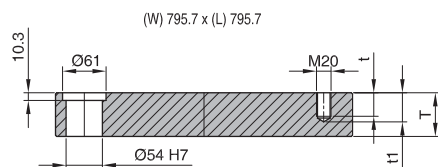
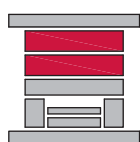



L10/796x796

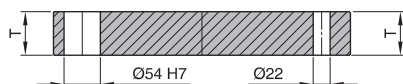
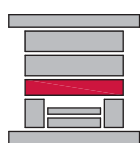

T	Мат. DME1 1730	Мат. DME3 2312
56		
76		


L30
L30/796x796


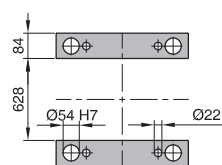
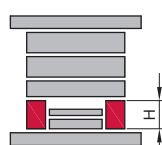
T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L35/796x796


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

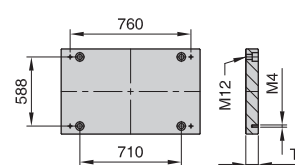
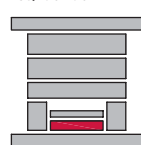
L45/796x796


T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

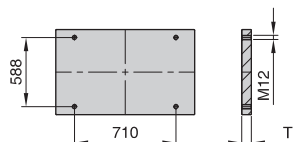
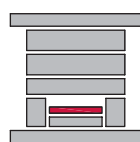
L50/796x796


H	S*	DME1 1730
96	20	
116	40	
136	60	
156	80	
176	100	

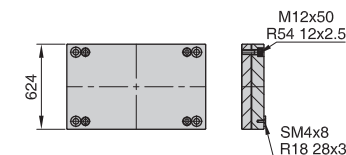
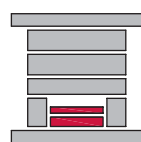
S*
Максимальный ход

L60/796x796


T	DME1 1730	DME3 2312
46		

L55/796x796


T	DME1 1730
27	

L65/796x796


DME1 1730

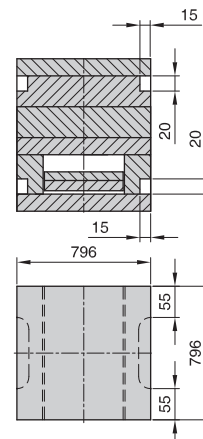
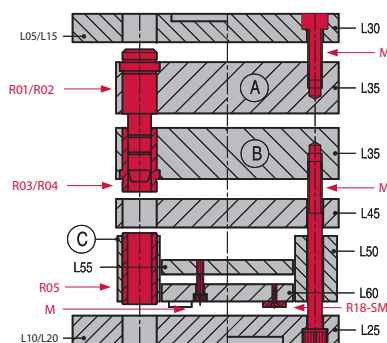
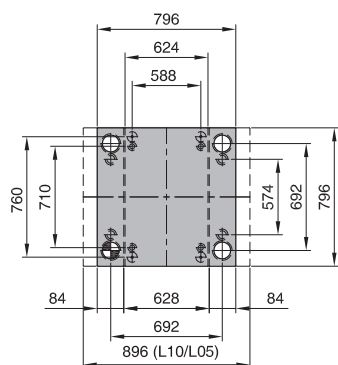
Пример заказа:

Номер для заказа: Тип плиты+ **Материал** + серия T

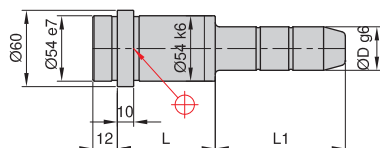
Пример артикула: **L3501096096046**

Плита L35, сталь 1, серия 096x096, T 46

Зажимные пазы

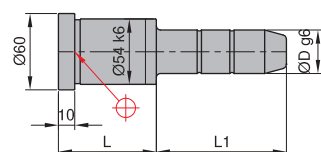


R02 (Артикул.: R 02 L-D x L1)



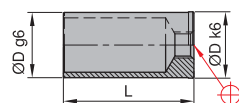
Артикул	d	L	L1													
			75	95	115	135	155	165	175	195	215	235	245			
R02	40/42	46														
		56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														
		246														

R01 (Артикул.: R 01 L-D x L1)



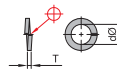
Артикул	d	L	L1													
			75	95	115	135	155	175	195	215	235					
R01	40/42	56														
		66														
		76														
		86														
		96														
		116														
		136														
		156														
		196														

R05
(Артикул.: R 05 D x L)



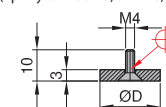
Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54
(Артикул.: R 54 d x T)



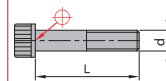
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



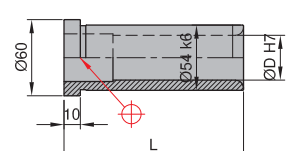
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

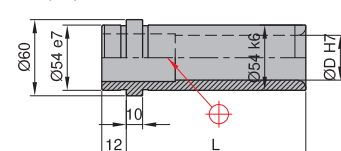


Артикул	d	L
M	12	50
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

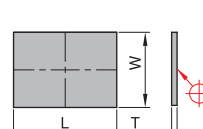


R04 (Артикул.: R 04 L-D)



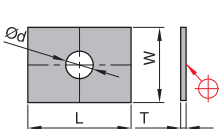
Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

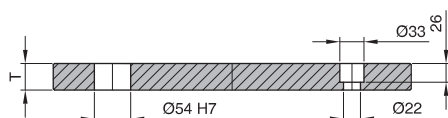
R42 (WxL-T)



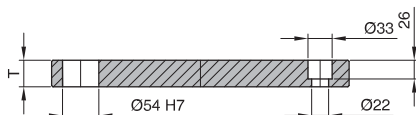
Артикул	W	L	T
			8,5
R42	796	796	
	796	896	

R43 (WxL-T)

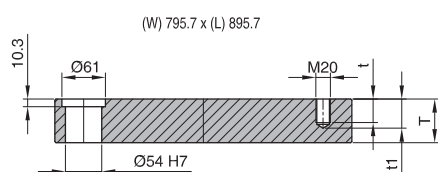
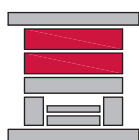


L10

L10/796x896

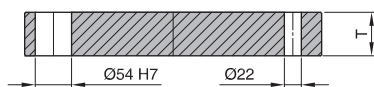
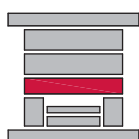

T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L30

L30/796x896

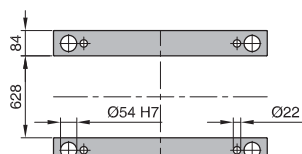
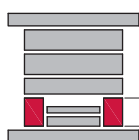

T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L35/796x896


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

L45/796x896


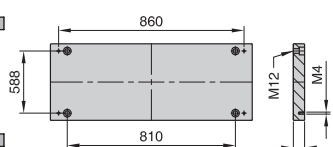
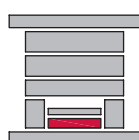
T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L50/796x896


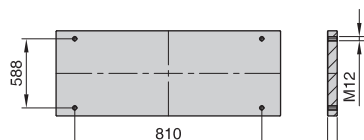
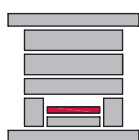
H	S*	DME1 1730
96	20	
116	40	
136	60	
156	80	
176	100	

S*

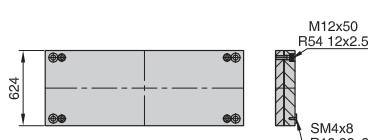
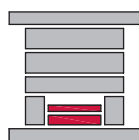
Максимальный ход

L60/796x896


T	DME1 1730	DME3 2312
46		

L55/796x896


T	DME1 1730
27	

L65/796x896


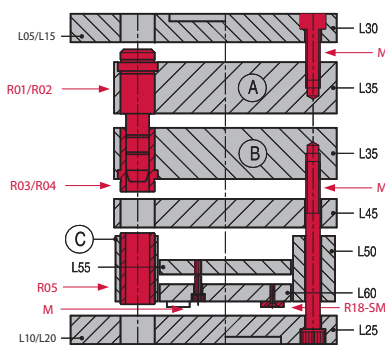
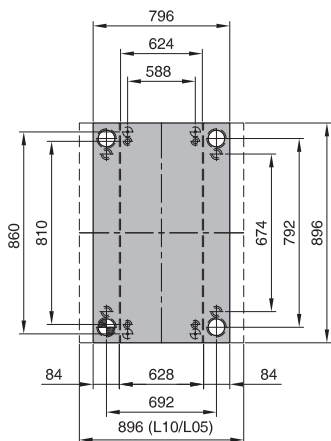
DME1 1730

Пример заказа:

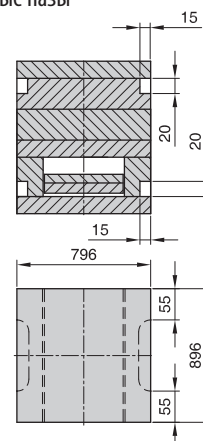
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

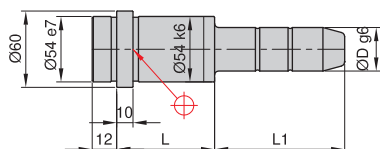
Плита L35, сталь 1, серия 096x096, T 46



Зажимные пазы

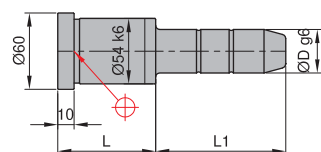


R02 (Артикул.: R 02 L-D x L1)



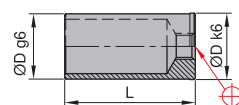
Артикул	d	L	L1															
			75	95	115	135	155	165	175	195	215	235	245					
R02	40/42	46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																
		246																

R01 (Артикул.: R 01 L-D x L1)



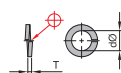
Артикул	d	L	L1															
			75	95	115	135	155	175	195	215	235							
R01	40/42	56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																

R05
(Артикул.: R 05 D x L)



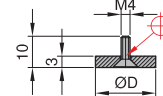
Артикул	D	L							
		60	80	120	160	200	240	280	
R05	54								

R54
(Артикул.: R 54 d x T)



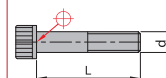
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



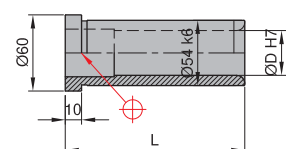
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

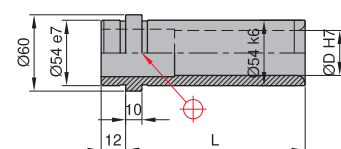


Артикул	d	L
M	12	50
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

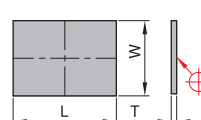


R04 (Артикул.: R 04 L-D)



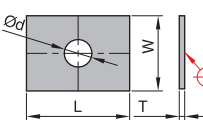
Артикул	d	L										
		46	56	66	76	86	96	116	136	156	196	246
R03	40/42											
R04												

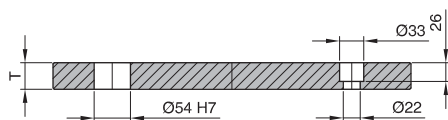
R42 (WxL-T)



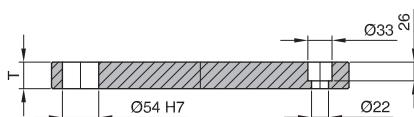
Артикул	W	L	T
			8,5
R42	796	896	
	896	896	

R43 (WxL-T)

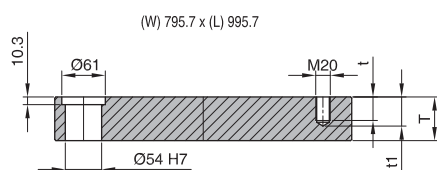
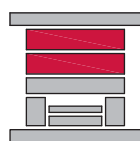


L10

L10/796x996

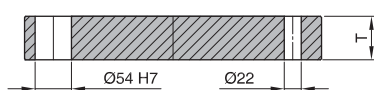
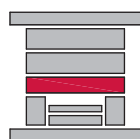

T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L30

L30/796x996

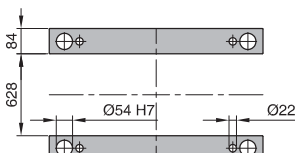

T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

L35/796x996


T	t	t1	Мат. DME1 1730	Мат. DME3 2312	Мат. DME6 2767	Мат. DME7 2311	Мат. DME25 2343
46	26	36					
56	32	45					
66	32	45					
76	32	45					
86	32	45					
96	32	45					
116	32	45					
136	32	45					
156	32	45					
176	32	45					
196	32	45					

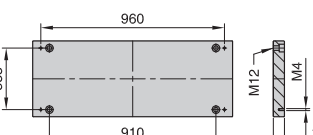
L45/796x996


T	Мат. DME1 1730	Мат. DME3 2312
56		
76		

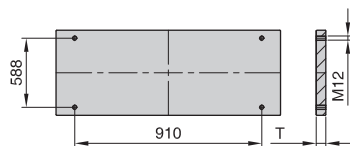
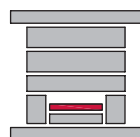
L50/796x996


H	S*	DME1 1730
96	20	
116	40	
136	60	
156	80	
176	100	

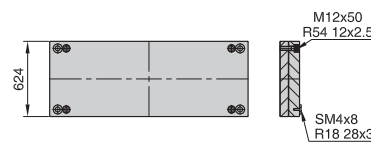
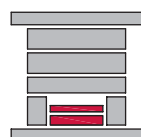
5°
Максимальный ход

L60/796x996


T	DME1 1730	DME3 2312
46		

L55/796x996


T	DME1 1730
27	

L65/796x996


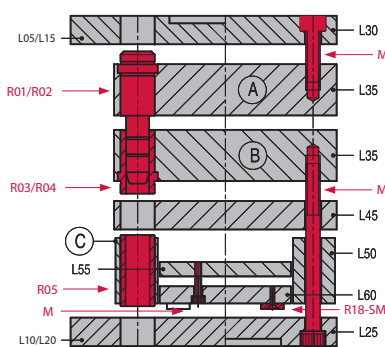
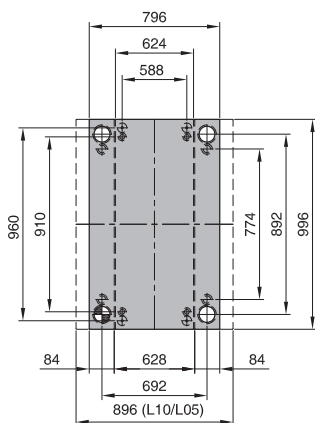
DME1 1730

Пример заказа:

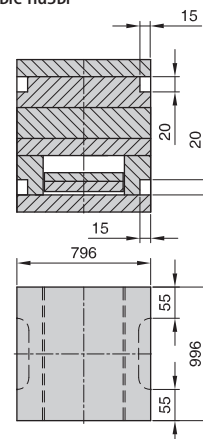
Номер для заказа: Тип плиты+ **Материал** + серия T

Пример артикула: **L3501096096046**

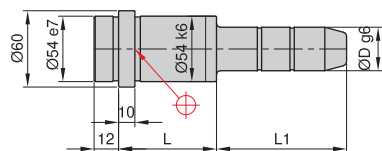
Плита L35, сталь 1, серия 096x096, T 46)



Зажимные пазы

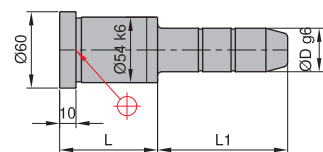


R02 (Артикул.: R 02 L-D x L1)



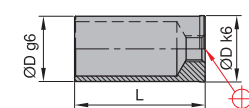
Артикул	d	L	L1															
			75	95	115	135	155	165	175	195	215	235	245					
R02	40/42	46																
		56																
		66																
		76																
		86																
		96																
		116																
		136																
		156																
		196																
		246																

R01 (Артикул.: R 01 L-D x L1)



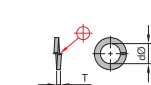
Артикул	d	L	L1									
			75	95	115	135	155	175	195	215	235	
R01	40/42	56										
		66										
		76										
		86										
		96										
		116										
		136										
		156										
		196										

R05
(Артикул.: R 05 D x L)



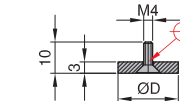
Артикул	D	L						
		60	80	120	160	200	240	280
R05	54							

R54
(Артикул.: R 54 d x T)



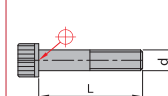
Артикул	d	T
R54	12	2,5
	20	4,5

R18-SM
(Артикул.: R 18 D x 3; SM 4 x 8)



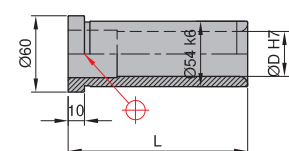
Артикул	D
R18	28
SM48	-

M
(Артикул.: M d x L)

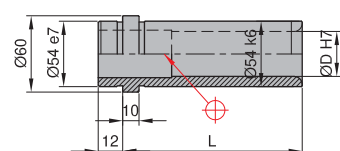


Артикул	d	L
M	12	50
	20	30
		35
		40
		45
		50
		55
		60
		65
		70
		75
		80
		90
		100
		120
		130
		140
		150
		160
		170
		180
		190
		200
		220
		240
		260
		280
		300
		320
		340
		360
		380
		400

R03 (Артикул.: R 03 L-D)

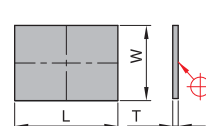


R04 (Артикул.: R 04 L-D)



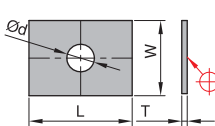
Артикул	d	L									
		46	56	66	76	86	96	116	136	156	196
R03	40/42										
R04											

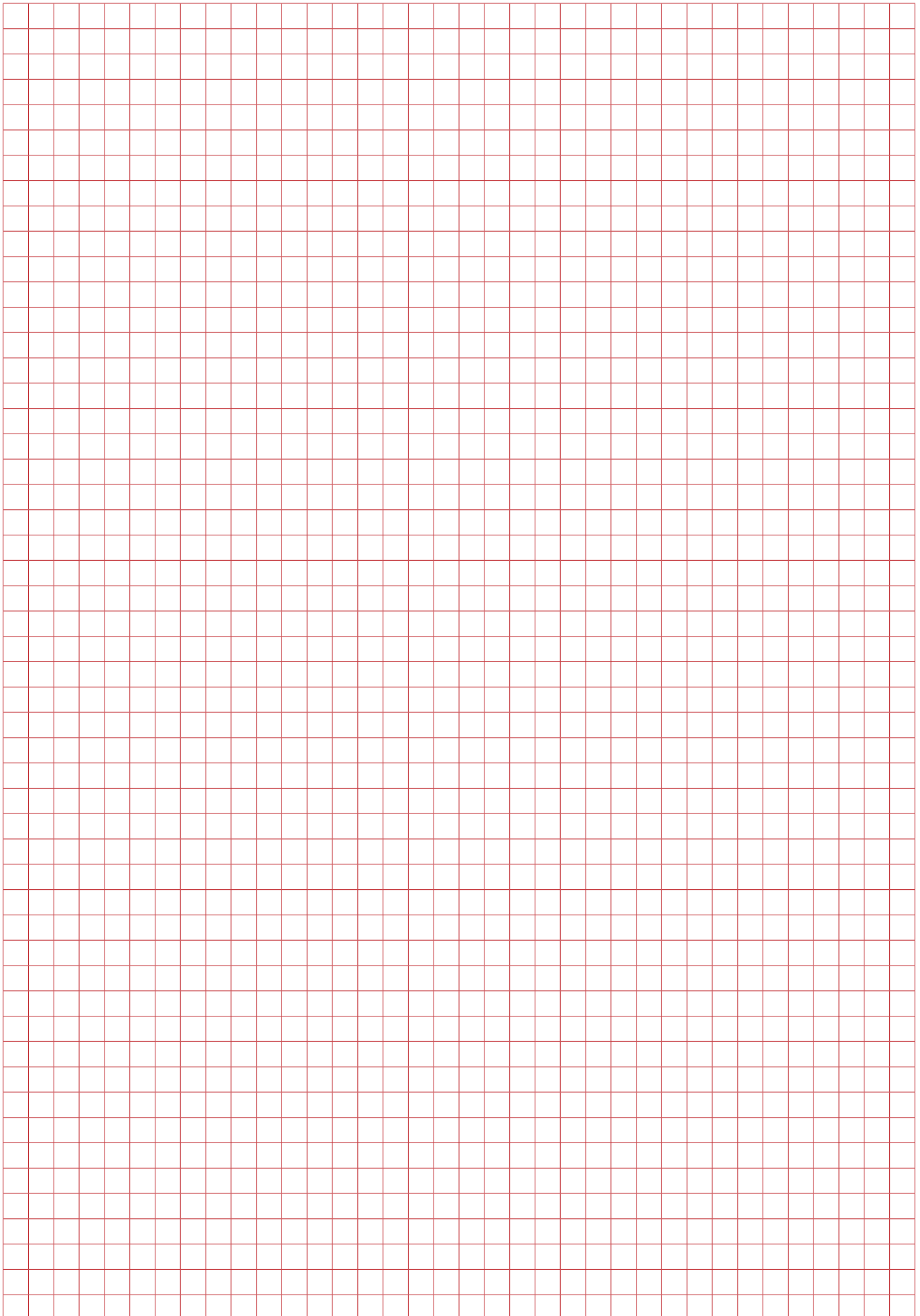
R42 (WxL-T)



Артикул	W	L	T
			8,5
R42	796	996	
	896	996	

R43 (WxL-T)







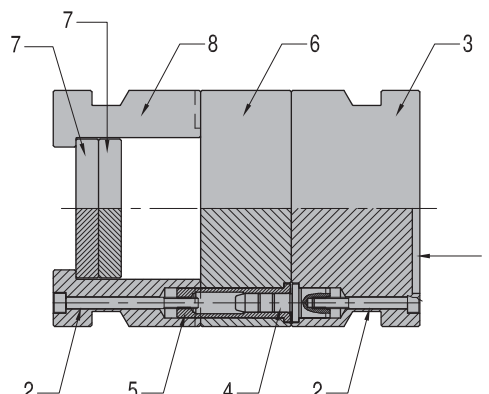
Алюминиевые блоки плит для пресс-форм



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AFN

Материал - Алюминиевый сплав согласно EN 3.4365



1. Центрирующее кольцо (заказывается отдельно)
2. Винт M/IS 610
3. Формообразующая плита / сторона узла впрыска
4. Направляющая колонко - К 7711
5. Направляющая втулка - К 7721
6. Формообразующая плита / сторона узла смыкания
7. Плиты выталкивания без отверстий
8. Бруски

Состав материала

Al	90,5
Mg	>2,1
Mn	>0,4
Si	>0,4
Cu	>1,5
Fe	>0,2
Cr	>0,18
Zn	>5,1
Rest	>0,05

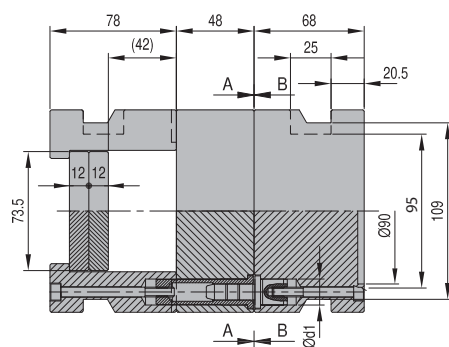
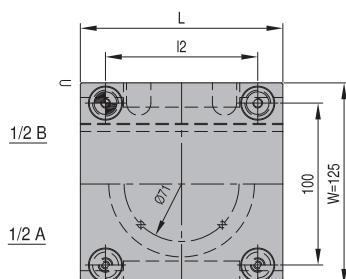
Характеристики материала:

Прочность на растяжение Rm	460-540 мПа
Твердость	130-155 HB
Плотность	2,80 г/см ³
Модуль упругости	72 ГПа
Теплопроводность	± 130-160 Вт/(м·К)
Коэффициент температурного расширения	23,4x10 ⁻⁶ К ⁻¹

Информация по обработке материала

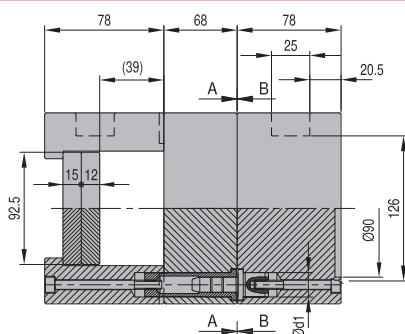
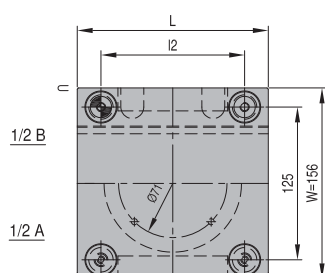
Превосходно обрабатывается с помощью сверления, зенковки, фрезерования, нарезания резьбы и точения. Обычные режущие инструменты могут использоваться на максимальных скоростях и подачах. Материал хорошо полируется. Алюминий в соответствии с EN AW 7075 может быть обработан на любой машине для электроэрозионной обработки на скоростях удаления металла и очень приемлемых уровнях. Использование медных и графитовых электродов, а также снижение тока и искрового промежутка приведет к улучшению качества обработки поверхности.

AFN 125



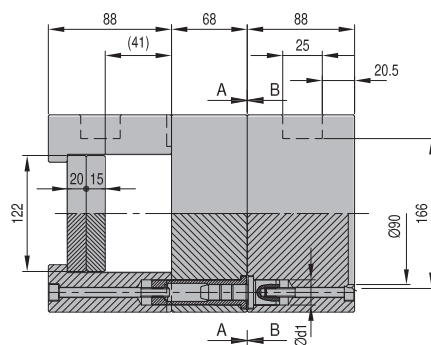
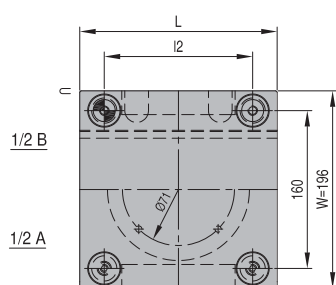
Артикул W x	L	l2	d1
AFN 125	125	94	16
AFN 125	156	125	16
AFN 125	196	165	16
AFN 125	246	215	16
AFN 125	296	265	16

AFN 156



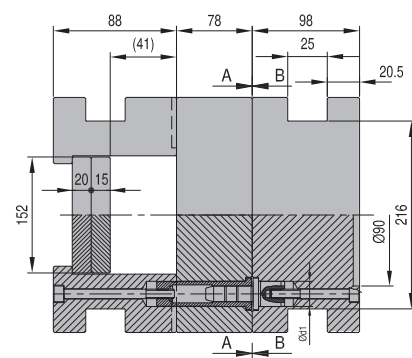
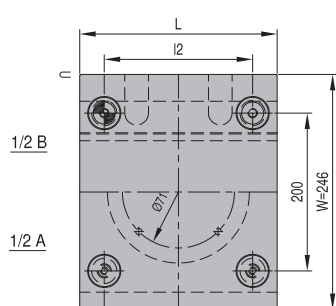
Артикул W x	L	l2	d1
AFN 156	156	120	20
AFN 156	196	160	20
AFN 156	246	210	20
AFN 156	296	260	20
AFN 156	346	310	20
AFN 156	396	360	20

AFN 196



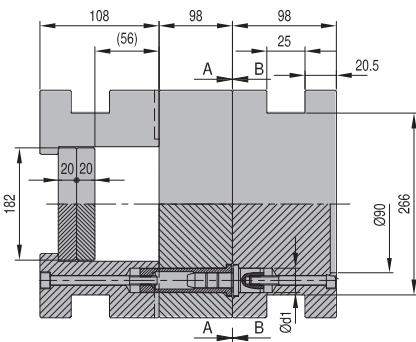
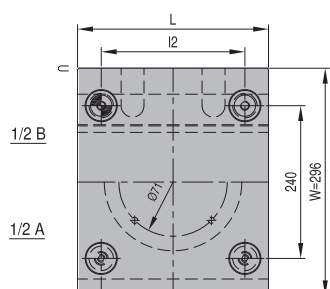
Артикул W x	L	l2	d1
AFN 196	196	160	20
AFN 196	246	210	20
AFN 196	296	260	20
AFN 196	346	310	20
AFN 196	396	360	20
AFN 196	446	410	20
AFN 196	496	460	20

AFN 246



Артикул W x	L	l2	d1
AFN 246	246	200	25
AFN 246	296	250	25
AFN 246	346	300	25
AFN 246	396	350	25
AFN 246	446	400	25
AFN 246	496	450	25
AFN 246	546	500	25

AFN 296

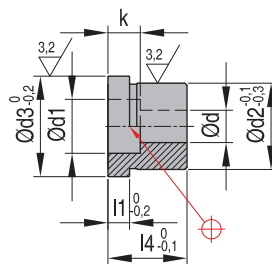


Артикул W x	L	l2	d1
AFN 296	296	240	32
AFN 296	396	340	32
AFN 296	496	440	32
AFN 296	596	540	32

Шайба

K7616

Материал: 1.7131

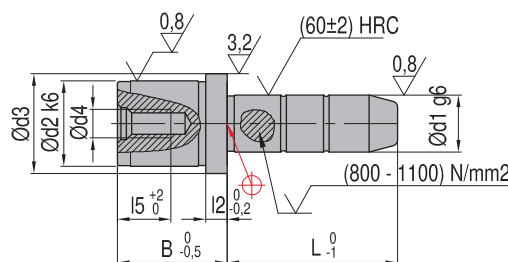


Тип	Артикул d1 B	d2	d3	l1	l4
AFN 125	K7616-16	16	20	3,5	10
AFN 156/196	K7616-20	20	25	6,0	11
AFN 246	K7616-25	25	31	6,0	15
AFN 296	K7616-32	32	38	6,0	19

Колонка

K7711

Материал: 1.7131

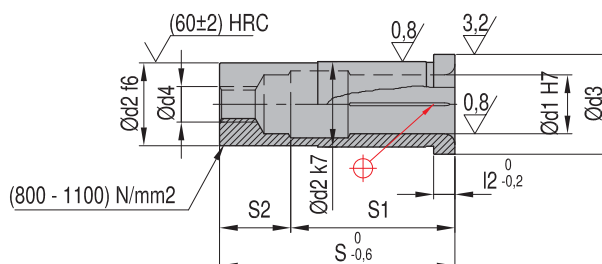


Тип	Артикул d2 d1 S	Артикул d2 d1 S	d2	d3	d4	l2	l5
AFN 125	K7711 16-11-20-30	K7711 16-10-20-30	16	20	M6	3,5	12
AFN 156/196	K7711 20-15-30-30	K7711 20-14-30-30	20	25	M8	6,0	16
AFN 246	K7711 25-19-30-30	K7711 25-18-30-30	25	31	M10	6,0	20
AFN 296	K7711 32-24-40-40	K7711 32-23-40-40	32	38	M12	6,0	22

Втулка

K7721

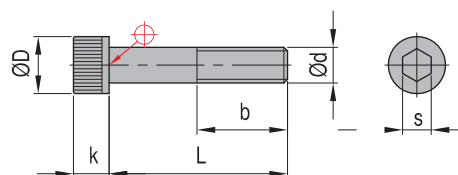
Материал: 1.7131



Тип	Артикул d2 d1 S	Артикул d2 d1 S	d3	d4	l2	s1	s2
AFN 125	K7721 16-11-60	K7721 16-10-60	20	M6	3,5	50	10
AFN 156/196	K7721 20-15-80	K7721 20-14-80	25	M8	6,0	70	10
AFN 246	K7721 25-19-90	K7721 25-18-90	31	M10	6,0	76	14
AFN 296	K7721 32-24-110	K7721 32-23-110	38	M12	6,0	91	19

M / IS 610

Винты с головкой под шестигранник DIN 912 - 12.9 / DIN 912 - 10.9



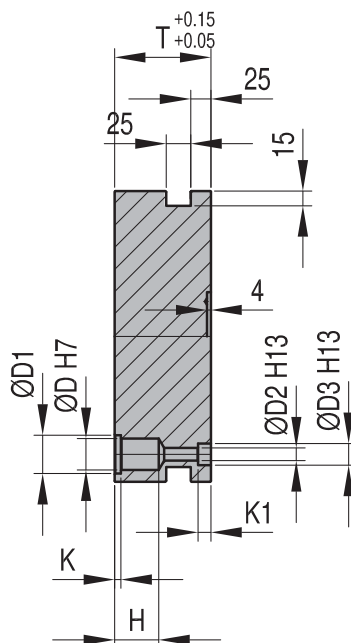
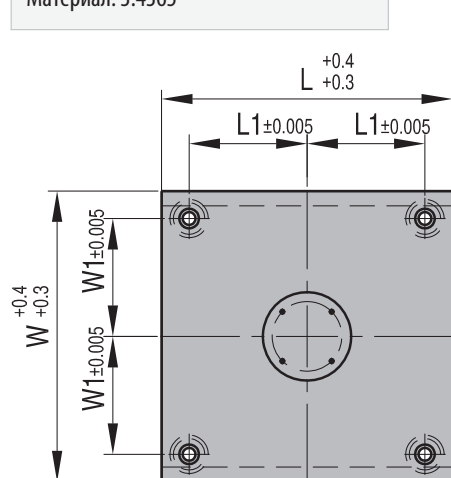
Артикул	L	d	b	D	k	s
M 6 x	50	M6	18	10	6	5
M 6 x	70					
M 8 x	55	M8	22	13	8	6
M 8 x	65					
M 8 x	70					
M 8 x	80					
M 10 x	75	M10	25	16	10	8
M 12 x	65	M12	28	18	12	10
M 12 x	100					

Артикул	L	d	b	D	k	s
IS 610 M 6 x	50	M6	18	10	6	5
IS 610 M 6 x	70					
IS 610 M 8 x	55	M8	22	13	8	6
IS 610 M 8 x	65					
IS 610 M 8 x	70					
IS 610 M 8 x	80					
IS 610 M 10 x	75	M10	25	16	10	8
IS 610 M 12 x	65	M12	28	18	12	10
IS 610 M 12 x	100					

Формообразующая плита / сторона узла впрыска

AFN 11

Материал: 3.4365

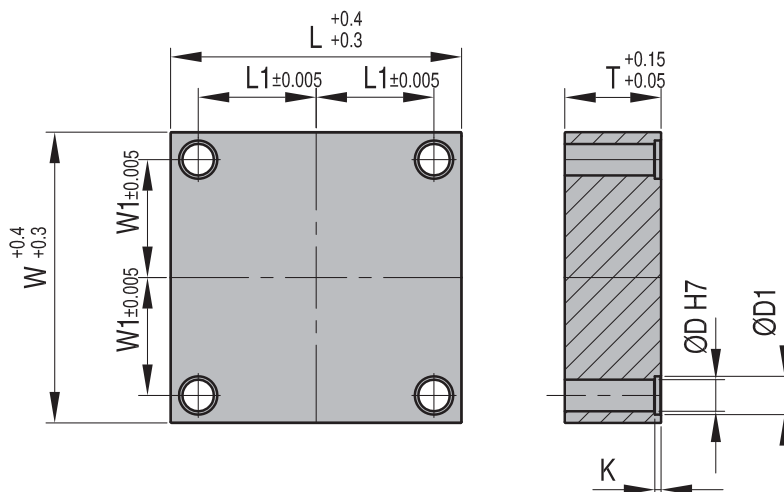
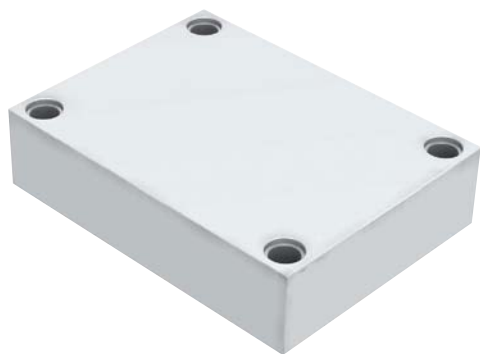


Артикул	W	W1	D	D1	D2	D3	H	K	K1	L	L1	T	Тип
AFN11 125x125x68 / 3.4365	125	50,0	16	21	6,5	11	26	4,0	6,5	125	47,0	68	AFN 125
AFN11 125x156x68 / 3.4365	125	50,0	16	21	6,5	11	26	4,0	6,5	156	62,5	68	AFN 125
AFN11 125x196x68 / 3.4365	125	50,0	16	21	6,5	11	26	4,0	6,5	196	82,5	68	AFN 125
AFN11 125x246x68 / 3.4365	125	50,0	16	21	6,5	11	26	4,0	6,5	246	107,5	68	AFN 125
AFN11 125x296x68 / 3.4365	125	50,0	16	21	6,5	11	26	4,0	6,5	296	132,5	68	AFN 125
AFN11 156x156x78 / 3.4365	156	62,5	20	26	9,0	15	35	6,5	9,0	156	60,0	78	AFN 156
AFN11 156x196x78 / 3.4365	156	62,5	20	26	9,0	15	35	6,5	9,0	196	80,0	78	AFN 156
AFN11 156x246x78 / 3.4365	156	62,5	20	26	9,0	15	35	6,5	9,0	246	105,0	78	AFN 156
AFN11 156x296x78 / 3.4365	156	62,5	20	26	9,0	15	35	6,5	9,0	296	130,0	78	AFN 156
AFN11 156x346x78 / 3.4365	156	62,5	20	26	9,0	15	35	6,5	9,0	346	155,0	78	AFN 156
AFN11 156x396x78 / 3.4365	156	62,5	20	26	9,0	15	35	6,5	9,0	396	180,0	78	AFN 156
AFN11 196x196x88 / 3.4365	196	80,0	20	26	9,0	15	35	6,5	9,0	196	80,0	88	AFN 196
AFN11 196x246x88 / 3.4365	196	80,0	20	26	9,0	15	35	6,5	9,0	246	105,0	88	AFN 196
AFN11 196x296x88 / 3.4365	196	80,0	20	26	9,0	15	35	6,5	9,0	296	130,0	88	AFN 196
AFN11 196x346x88 / 3.4365	196	80,0	20	26	9,0	15	35	6,5	9,0	346	155,0	88	AFN 196
AFN11 196x396x88 / 3.4365	196	80,0	20	26	9,0	15	35	6,5	9,0	396	180,0	88	AFN 196
AFN11 196x446x88 / 3.4365	196	80,0	20	26	9,0	15	35	6,5	9,0	446	180,0	88	AFN 196
AFN11 196x496x88 / 3.4365	196	80,0	20	26	9,0	15	35	6,5	9,0	496	180,0	88	AFN 196
AFN11 246x246x98 / 3.4365	246	100,0	25	32	11,0	18	35	6,5	11,0	246	100,0	98	AFN 246
AFN11 246x296x98 / 3.4365	246	100,0	25	32	11,0	18	35	6,5	11,0	296	125,0	98	AFN 246
AFN11 246x346x98 / 3.4365	246	100,0	25	32	11,0	18	35	6,5	11,0	346	150,0	98	AFN 246
AFN11 246x396x98 / 3.4365	246	100,0	25	32	11,0	18	35	6,5	11,0	396	175,0	98	AFN 246
AFN11 246x446x98 / 3.4365	246	100,0	25	32	11,0	18	35	6,5	11,0	446	200,0	98	AFN 246
AFN11 246x496x98 / 3.4365	246	100,0	25	32	11,0	18	35	6,5	11,0	496	225,0	98	AFN 246
AFN11 246x546x98 / 3.4365	246	100,0	25	32	11,0	18	35	6,5	11,0	546	250,0	98	AFN 246
AFN11 296x296x98 / 3.4365	296	120,0	32	39	13,0	22	45	6,5	13,0	296	120,0	98	AFN 296
AFN11 296x396x98 / 3.4365	296	120,0	32	39	13,0	22	45	6,5	13,0	396	170,0	98	AFN 296
AFN11 296x496x98 / 3.4365	296	120,0	32	39	13,0	22	45	6,5	13,0	496	225,0	98	AFN 296
AFN11 296x596x98 / 3.4365	296	120,0	32	39	13,0	22	45	6,5	13,0	596	270,0	98	AFN 296

AFN 10

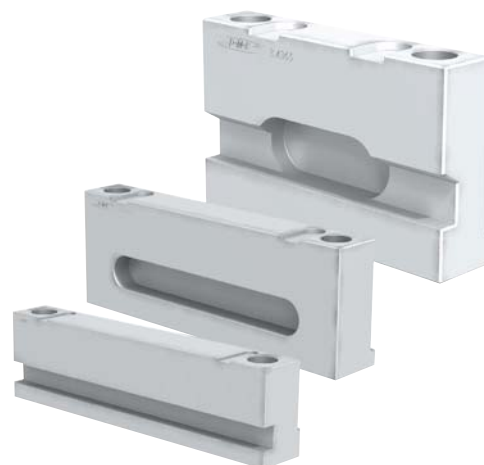
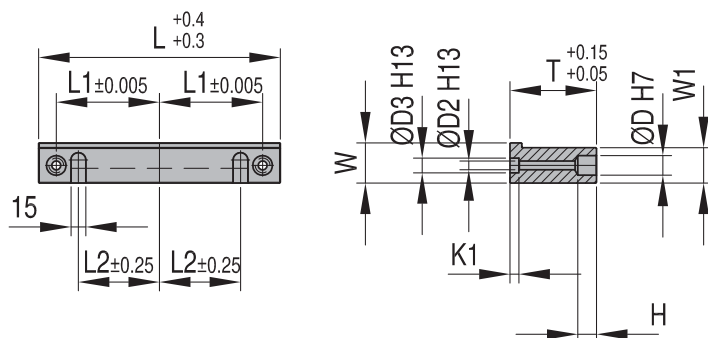
Формообразующая плита / сторона узла смыкания

Материал: 3.4365



Артикул	W	W1	D	D1	K	L	L1	T	Тип
AFN10 125x125x68 / 3.4365	125	50	16	21	4,0	125	47,0	68	AFN 125
AFN10 125x156x68 / 3.4365	125	50	16	21	4,0	156	62,5	68	AFN 125
AFN10 125x196x68 / 3.4365	125	50	16	21	4,0	196	82,5	68	AFN 125
AFN10 125x246x68 / 3.4365	125	50	16	21	4,0	246	107,5	68	AFN 125
AFN10 125x296x68 / 3.4365	125	50	16	21	4,0	296	132,5	68	AFN 125
AFN10 156x156x68 / 3.4365	156	60	20	26	6,5	156	60,0	68	AFN 156
AFN10 156x196x68 / 3.4365	156	60	20	26	6,5	196	80,0	68	AFN 156
AFN10 156x246x68 / 3.4365	156	60	20	26	6,5	246	105,0	68	AFN 156
AFN10 156x296x68 / 3.4365	156	60	20	26	6,5	296	130,0	68	AFN 156
AFN10 156x346x68 / 3.4365	156	60	20	26	6,5	346	155,0	68	AFN 156
AFN10 156x396x68 / 3.4365	156	60	20	26	6,5	396	180,0	68	AFN 156
AFN10 196x196x68 / 3.4365	196	80	20	26	6,5	196	80,0	68	AFN 196
AFN10 196x246x68 / 3.4365	196	80	20	26	6,5	246	105,0	68	AFN 196
AFN10 196x296x68 / 3.4365	196	80	20	26	6,5	296	130,0	68	AFN 196
AFN10 196x346x68 / 3.4365	196	80	20	26	6,5	346	155,0	68	AFN 196
AFN10 196x396x68 / 3.4365	196	80	20	26	6,5	396	180,0	68	AFN 196
AFN10 196x446x68 / 3.4365	196	80	20	26	6,5	446	205,0	68	AFN 196
AFN10 196x496x68 / 3.4365	196	80	20	26	6,5	496	230,0	68	AFN 196
AFN10 246x246x78 / 3.4365	246	100	25	32	6,5	246	100,0	78	AFN 246
AFN10 246x296x78 / 3.4365	246	100	25	32	6,5	296	125,0	78	AFN 246
AFN10 246x346x78 / 3.4365	246	100	25	32	6,5	346	150,0	78	AFN 246
AFN10 246x396x78 / 3.4365	246	100	25	32	6,5	396	175,0	78	AFN 246
AFN10 246x446x78 / 3.4365	246	100	25	32	6,5	446	200,0	78	AFN 246
AFN10 246x496x78 / 3.4365	246	100	25	32	6,5	496	225,0	78	AFN 246
AFN10 246x546x78 / 3.4365	246	100	25	32	6,5	546	250,0	78	AFN 246
AFN10 296x296x98 / 3.4365	296	120	32	39	6,5	296	120,0	98	AFN 296
AFN10 296x396x98 / 3.4365	296	120	32	39	6,5	396	170,0	98	AFN 296
AFN10 296x496x98 / 3.4365	296	120	32	39	6,5	496	220,0	98	AFN 296
AFN10 296x596x98 / 3.4365	296	120	32	39	6,5	596	270,0	98	AFN 296

Материал: 3.4365

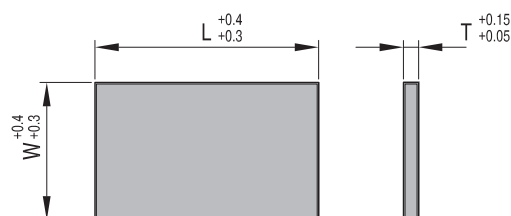


Артикул	W	W1	D	D2	D3	H	K1	L	L1	L2	T	Тип
AFN30 125x125x78 / 3.4365	30	25	16	6,5	11	19	20,5	125	47,0	26,5	78	AFN 125
AFN30 125x156x78 / 3.4365	30	25	16	6,5	11	19	20,5	156	62,5	42,0	78	AFN 125
AFN30 125x196x78 / 3.4365	30	25	16	6,5	11	19	20,5	196	82,5	62,0	78	AFN 125
AFN30 125x246x78 / 3.4365	30	25	16	6,5	11	19	20,5	246	107,5	87,0	78	AFN 125
AFN30 125x296x78 / 3.4365	30	25	16	6,5	11	19	20,5	296	132,5	112,0	78	AFN 125
AFN30 156x156x78 / 3.4365	36	31	20	9,0	15	19	20,5	156	60,0	37,5	78	AFN 156
AFN30 156x196x78 / 3.4365	36	31	20	9,0	15	19	20,5	196	80,0	57,5	78	AFN 156
AFN30 156x246x78 / 3.4365	36	31	20	9,0	15	19	20,5	246	105,0	82,0	78	AFN 156
AFN30 156x296x78 / 3.4365	36	31	20	9,0	15	19	20,5	296	130,0	107,5	78	AFN 156
AFN30 156x346x78 / 3.4365	36	31	20	9,0	15	19	20,5	346	155,0	132,5	78	AFN 156
AFN30 156x396x78 / 3.4365	36	31	20	9,0	15	19	20,5	396	180,0	157,5	78	AFN 156
AFN30 196x196x88 / 3.4365	41	36	20	9,0	15	19	20,5	196	80,0	57,5	78	AFN 156
AFN30 196x246x88 / 3.4365	41	36	20	9,0	15	19	20,5	246	105,0	82,0	88	AFN 196
AFN30 196x296x88 / 3.4365	41	36	20	9,0	15	19	20,5	296	130,0	107,5	88	AFN 196
AFN30 196x346x88 / 3.4365	41	36	20	9,0	15	19	20,5	346	155,0	132,5	88	AFN 196
AFN30 196x396x88 / 3.4365	41	36	20	9,0	15	19	20,5	396	180,0	157,5	88	AFN 196
AFN30 196x446x88 / 3.4365	41	36	20	9,0	15	19	20,5	446	205,0	182,5	88	AFN 196
AFN30 196x496x88 / 3.4365	41	36	20	9,0	15	19	20,5	496	230,0	207,5	88	AFN 196
AFN30 246x246x88 / 3.4365	51	46	25	11,0	18	19	20,5	246	100,0	74,5	88	AFN 246
AFN30 246x296x88 / 3.4365	51	46	25	11,0	18	19	20,5	296	125,0	99,5	88	AFN 246
AFN30 246x346x88 / 3.4365	51	46	25	11,0	18	19	20,5	346	150,0	124,5	88	AFN 246
AFN30 246x396x88 / 3.4365	51	46	25	11,0	18	19	20,5	396	175,0	149,5	88	AFN 246
AFN30 246x446x88 / 3.4365	51	46	25	11,0	18	19	20,5	446	200,0	174,5	88	AFN 246
AFN30 246x496x88 / 3.4365	51	46	25	11,0	18	19	20,5	496	225,0	199,5	88	AFN 246
AFN30 246x546x88 / 3.4365	51	46	25	11,0	18	19	20,5	546	250,0	224,5	88	AFN 246
AFN30 296x296x108 / 3.4365	61	56	32	13,0	20	19	20,5	296	120,0	91,5	108	AFN 296
AFN30 296x396x108 / 3.4365	61	56	32	13,0	20	19	20,5	396	170,0	141,5	108	AFN 296
AFN30 296x496x108 / 3.4365	61	56	32	13,0	20	19	20,5	496	220,0	191,5	108	AFN 296
AFN30 296x596x108 / 3.4365	61	56	32	13,0	20	19	20,5	596	270,0	241,5	108	AFN 296

AFN 40

Плиты выталкивания без отверстий

Материал: 3.4325

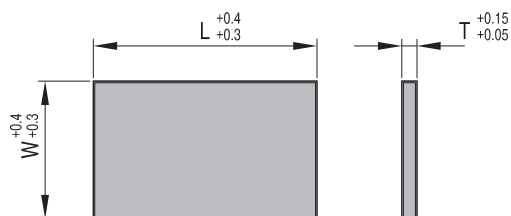


Артикул	W	L	T	Тип
AFN40 125x125x73,5x12 / 3.4325	73,5	125	12	AFN 125
AFN40 125x156x73,5x12 / 3.4325	73,5	156	12	AFN 125
AFN40 125x196x73,5x12 / 3.4325	73,5	196	12	AFN 125
AFN40 125x246x73,5x12 / 3.4325	73,5	246	12	AFN 125
AFN40 125x296x73,5x12 / 3.4325	73,5	296	12	AFN 125
AFN40 156x156x92,5x12 / 3.4325	92,5	156	12	AFN 156
AFN40 156x196x92,5x12 / 3.4325	92,5	196	12	AFN 156
AFN40 156x246x92,5x12 / 3.4325	92,5	246	12	AFN 156
AFN40 156x296x92,5x12 / 3.4325	92,5	296	12	AFN 156
AFN40 156x346x92,5x12 / 3.4325	92,5	346	12	AFN 156
AFN40 156x396x92,5x12 / 3.4325	92,5	396	12	AFN 156
AFN40 196x196x122x15 / 3.4325	122,0	196	15	AFN 196
AFN40 196x246x122x15 / 3.4325	122,0	246	15	AFN 196
AFN40 196x296x122x15 / 3.4325	122,0	296	15	AFN 196
AFN40 196x346x122x15 / 3.4325	122,0	346	15	AFN 196
AFN40 196x396x122x15 / 3.4325	122,0	396	15	AFN 196
AFN40 196x446x122x15 / 3.4325	122,0	446	15	AFN 196
AFN40 196x496x122x15 / 3.4325	122,0	496	15	AFN 196
AFN40 246x246x152x15 / 3.4325	152,0	246	15	AFN 246
AFN40 246x296x152x15 / 3.4325	152,0	296	15	AFN 246
AFN40 246x346x152x15 / 3.4325	152,0	346	15	AFN 246
AFN40 246x396x152x15 / 3.4325	152,0	396	15	AFN 246
AFN40 246x446x152x15 / 3.4325	152,0	446	15	AFN 246
AFN40 246x496x152x15 / 3.4325	152,0	496	15	AFN 246
AFN40 246x546x152x15 / 3.4325	152,0	546	15	AFN 246
AFN40 296x296x182x20 / 3.4325	182,0	296	20	AFN 296
AFN40 296x396x182x20 / 3.4325	182,0	396	20	AFN 296
AFN40 296x496x182x20 / 3.4325	182,0	496	20	AFN 296
AFN40 296x596x182x20 / 3.4325	182,0	596	20	AFN 296

Плиты выталкивания без отверстий

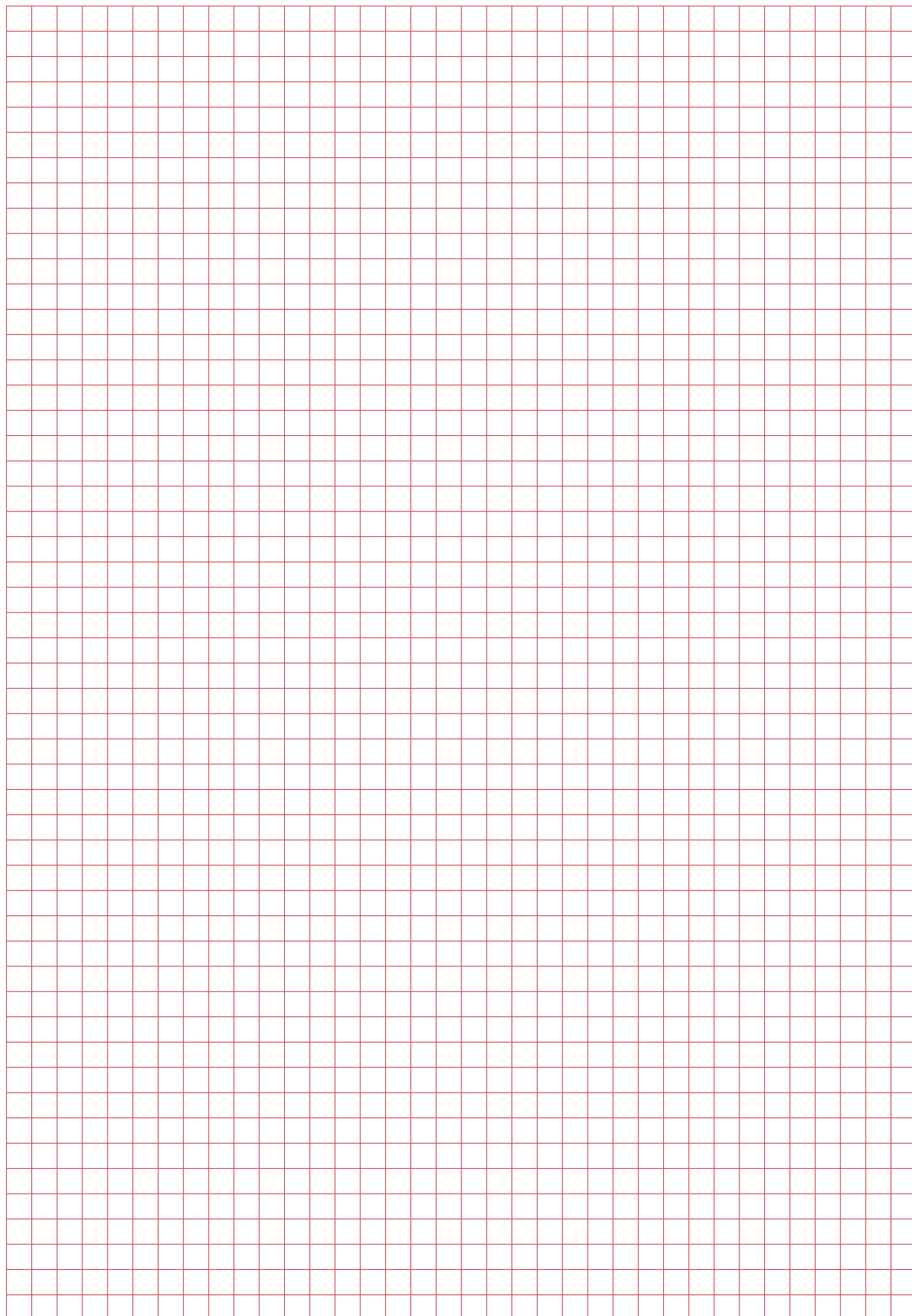
AFN 50

Материал: 3.4325



Артикул	W	L	T	Тип
AFN50 125x125x73,5x12 / 3.4325	73,5	125	12	AFN 125
AFN50 125x156x73,5x12 / 3.4325	73,5	156	12	AFN 125
AFN50 125x196x73,5x12 / 3.4325	73,5	196	12	AFN 125
AFN50 125x246x73,5x12 / 3.4325	73,5	246	12	AFN 125
AFN50 125x296x73,5x12 / 3.4325	73,5	296	12	AFN 125
AFN50 156x156x92,5x12 / 3.4325	92,5	156	15	AFN 156
AFN50 156x196x92,5x12 / 3.4325	92,5	196	15	AFN 156
AFN50 156x246x92,5x12 / 3.4325	92,5	246	15	AFN 156
AFN50 156x296x92,5x12 / 3.4325	92,5	296	15	AFN 156
AFN50 156x346x92,5x12 / 3.4325	92,5	346	15	AFN 156
AFN50 156x396x92,5x12 / 3.4325	92,5	396	15	AFN 156
AFN50 196x196x122x15 / 3.4325	122,0	196	20	AFN 196
AFN50 196x246x122x15 / 3.4325	122,0	246	20	AFN 196
AFN50 196x296x122x15 / 3.4325	122,0	296	20	AFN 196
AFN50 196x346x122x15 / 3.4325	122,0	346	20	AFN 196
AFN50 196x396x122x15 / 3.4325	122,0	396	20	AFN 196
AFN50 196x446x122x15 / 3.4325	122,0	446	20	AFN 196
AFN50 196x496x122x15 / 3.4325	122,0	496	20	AFN 196
AFN50 246x246x152x15 / 3.4325	152,0	246	20	AFN 246
AFN50 246x296x152x15 / 3.4325	152,0	296	20	AFN 246
AFN50 246x346x152x15 / 3.4325	152,0	346	20	AFN 246
AFN50 246x396x152x15 / 3.4325	152,0	396	20	AFN 246
AFN50 246x446x152x15 / 3.4325	152,0	446	20	AFN 246
AFN50 246x496x152x15 / 3.4325	152,0	496	20	AFN 246
AFN50 246x546x152x15 / 3.4325	152,0	546	20	AFN 246
AFN50 296x296x182x20 / 3.4325	182,0	296	20	AFN 296
AFN50 296x396x182x20 / 3.4325	182,0	396	20	AFN 296
AFN50 296x496x182x20 / 3.4325	182,0	496	20	AFN 296
AFN50 296x596x182x20 / 3.4325	182,0	596	20	AFN 296







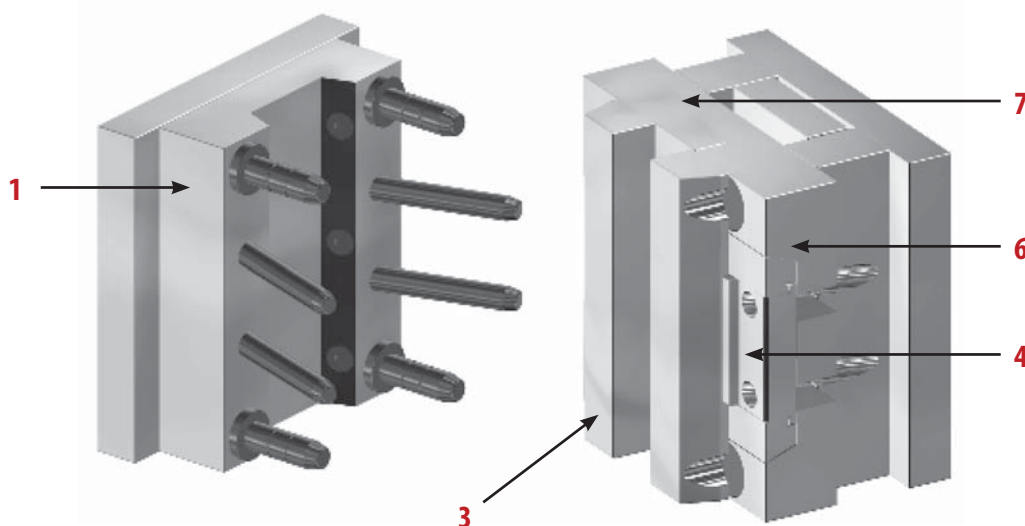
MILACRON®

Блоки плит для клиновых пресс-форм - DME стандарт

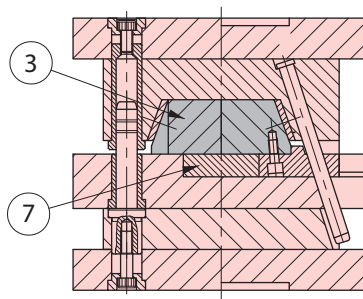
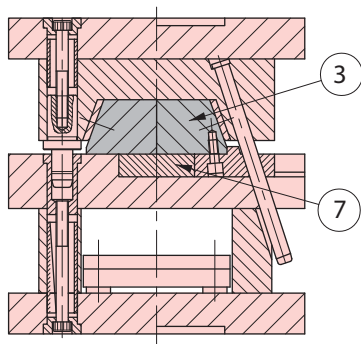


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Клиновые пресс-форм

**Особенности конструкции**

1. Клиновые полуматрицы 3 (BK 4013 A & B) и планка сердечника 7 (BK 4016) могут использоваться по всей длине формы.
2. Клиновые полуматрицы 3 (BK 4013 A & B) и планка сердечника 7 (BK 4016) имеются в наличии из стали DME 3 (1.2312), DME 5 (1.2344), DME 6 (1.2767), DME 7 (1.2311), DME 9 (Impax® Supreme), DME 10 (Ramax® S), DME 11 (Stavax® ESR). Изготовление из других сортов стали под заказ.
3. Механическая и/или термическая обработка клиновых полуматриц 3 (BK 4013 A & B) не влияет на направляющую систему, так как они отдельно ввинчиваются и закрепляются штифтами в направляющие блоки 4 (BK 4014/BKS 4014).
4. Расположение блокировочной системы не препятствует тем компонентам, которые выдвигаются.
5. Отверстия для угловых штифтов просверлены через направляющие блоки 4 (BK 4014/BKS 4014), а не клиновые полуматрицы 3 (BK 4013 A & B). Это позволяет максимально увеличить пространство для обработки и охлаждения полостей.
6. Большая нижняя плита 6 (BK 4017/BKS 4017) позволяет увеличить проем для клиновых полуматриц 3 (BK 4013 A & B).
7. Верхняя накладная плита 1 (BK 4011/BKS 4011) является цельной, изготовлена из стали DME 3 (1.2312) или DME 10 (Ramax® S), позволяет достичь большего давления при смыкании клиновых полуматриц 3 (BK 4013 A & B).
8. Карман для планки сердечника 7 (BK 4016) находится точно по центру и изготовлен с допуском H8.
9. Форму можно адаптировать в собранном состоянии.
10. Другие размеры и высота разъединительных блоков предоставляется по заказу.
11. Имеется в наличии новая модель формы с клиновыми плитами, выполненная полностью из нержавеющей стали. Клиновые полуматрицы 3 (BK 4013 A & B) и планка сердечника 7 (BK 4016) изготавливаются либо из стали DME 10 (Ramax® S), либо из стали DME 11 (Stavax® ESR).



1. Выберите тип пресс-формы BK(S) 41 или BK(S) 42
 2. Выберите высоту "Т" для 3 BK 4013 A или B in function of the product height "t"
 3. Выберите отурытие "O" для 3 BK 4013 A или B
 4. Выберите ширину "W" для 3 BK 4013 A или B in relation to the product width "w"
 5. Выберите длину "L" для 3 BK 4013 A или B in function of the number of products
 6. Выберите сталь для BK 4013 A или B и 7 BK 4016
- Размер боков плит для клиновых пресс-форм (W и L)



1. Wähle Ausführungstyp der Form BK(S) 41 oder BK(S) 42
 2. Wähle Höhe "T" aus 3 BK 4013 A oder B in Funktion der Produkthöhe "t"
 3. Wähle die Öffnungsweite "O" von 3 BK 4013 A oder B
 4. Wähle die Breite "W" von 3 BK 4013 A oder B in Funktion der Produktbreite "w"
 5. Wähle die Länge "L" von 3 BK 4013 A oder B in Funktion der Anzahl der Produkte
 6. Wähle den Stahl für 3 BK 4013 A oder B und 7 BK 4016
- Größen der Backenformen (B и L)

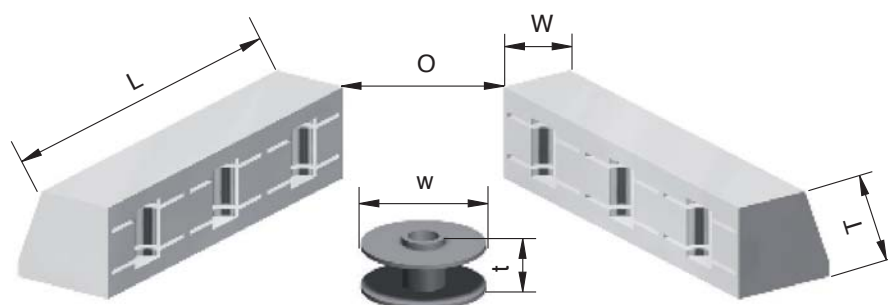


1. Selecteer matrijsType BK(S) 41 of BK(S) 42
 2. Selecteer hoogte 'T' van 3 BK 4013 A of B in functie van de produkthoogte 't'
 3. Selecteer openingsweg 'O' van 3 BK 4013 A of B
 4. Selecteer breedte 'W' van 3 BK 4013 A of B in verhouding tot breedte 'w' van het produkt
 5. Selecteer de lengte 'L' van 3 BK 4013 A of B in functie van het aantal produkten
 6. Selecteer staal voor 3 BK 4013 A of B en 7 BK 4016
- Afmetingen schuifmatrijzen (B x L)



1. Sélectionner le Type de moule BK(S) 41 ou BK(S) 42
 2. Sélectionner la hauteur "T" de 3 BK 4013 A ou B en fonction de la hauteur du produit "t"
 3. Sélectionner l'ouverture "O" de 3 BK 4013 A ou B
 4. Sélectionner la largeur "W" de 3 BK 4013 A ou B en fonction de la largeur du produit "w"
 5. Sélectionner la longueur "L" de 3 BK 4013 A ou B en fonction du nombre de produits
 6. Sélectionner l'acier pour 3 BK 4013 A ou B et 7 BK 4016
- Dimensions moules à noyau coulissant (W и L)

Таблица быстрого выбора

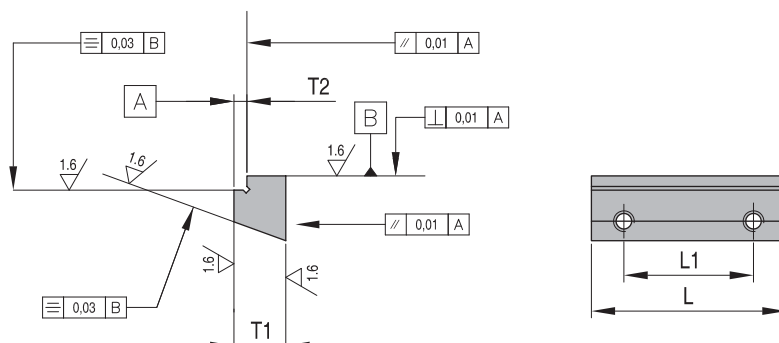


Клиновые полуматрицы

Серия			Размеры клиновых пресс-форм (WxL)									
			1216	1616	1620	1625	2020	2025	2525	2530	3030	3040
T	O	W	L									
27	34	24	155,2									
27	34	39		155,2								
27	34	32			195,2	245,2						
27	34	52					195,2					
27	46	52						245,2				
27	46	77							245,2			
36	40	20	155,2									
36	40	35		155,2								
36	40	28			195,2	245,2						
36	40	48					195,2					
36	52	48						245,2				
36	52	73							245,2			
46	40	32		155,2								
46	40	25			195,2	245,2						
46	40	45					195,2					
46	52	45						245,2				
46	52	70							245,2			
46	50	60								295,2		
56	34	29		155,2								
56	58	41					245,2					
56	58	66						245,2				
56	56	57								295,2		
56	62	81									295,2	
56	62	81										395,2
66	34	25		155,2								
76	56	59						245,2				
76	56	50							295,2			
76	61	73								295,2		
76	61	73									395,2	
96	56	52						245,2				
96	56	42							295,2			
96	54	66								295,2		
96	54	66									395,2	
116	54	59								295,2		
116	54	59									395,2	

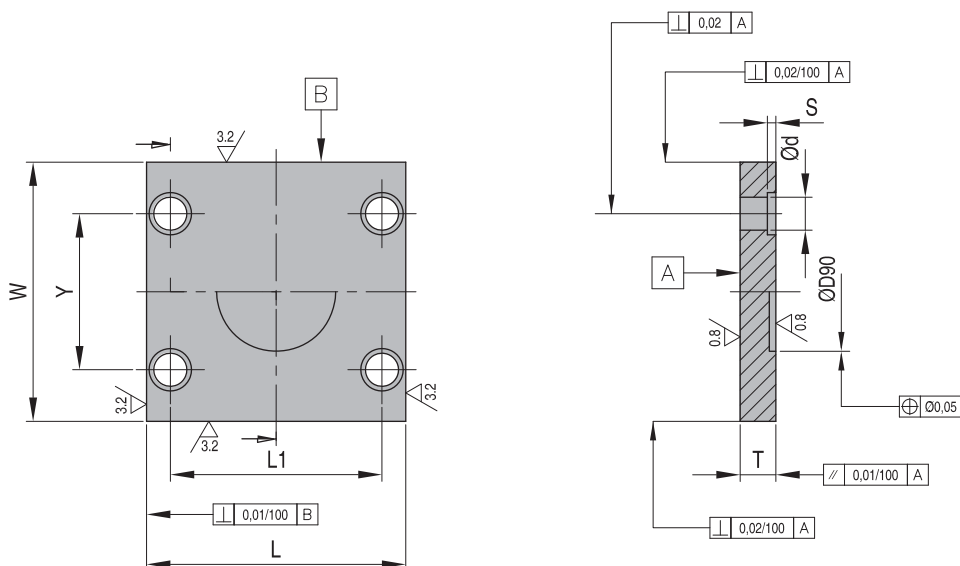
Допуски

ВК 4018



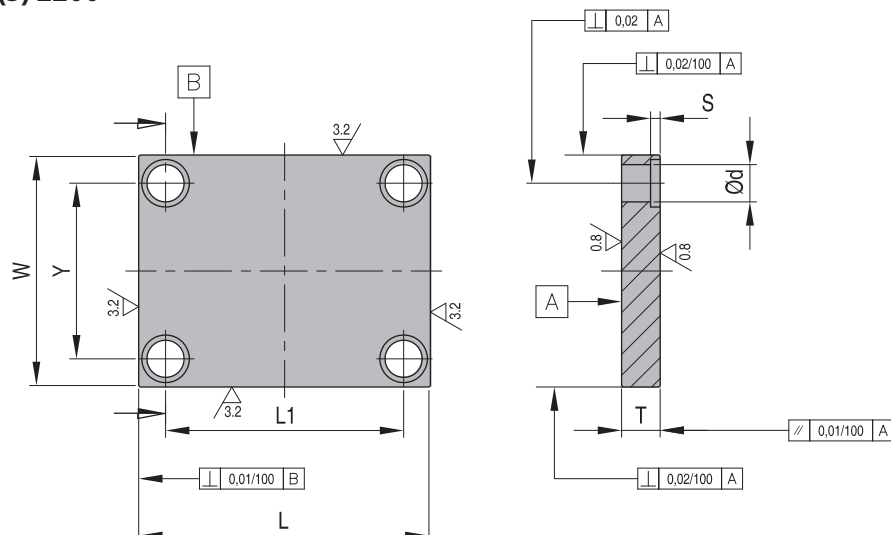
	Допуск, мм
L	-0.2 -0.4
L1	±0.1
T1	-0.02 -0.04
T2	-0.02 -0.04

K 1300/1400



	Допуск, мм
D90	H9
d	H7
L	±0.05
L1	+0.01
S	-0.2
W	±0.05
Y	±0.01
T	+0.25 +0.15

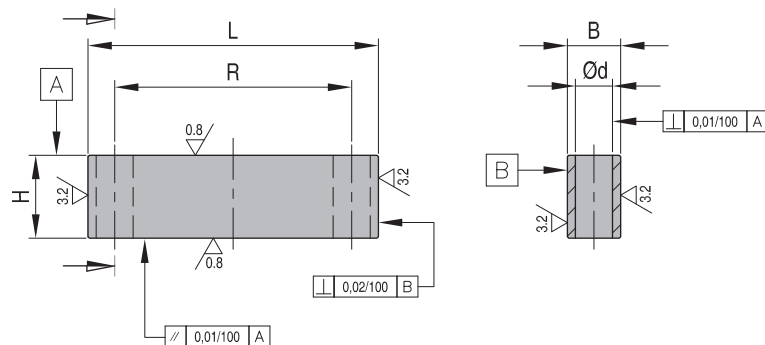
K(S) 2200



	Допуск, мм
d	H7
L	±0.05
L1	+0.01
S	-0.2
W	±0.05
Y	±0.01
T	+0.25 +0.05

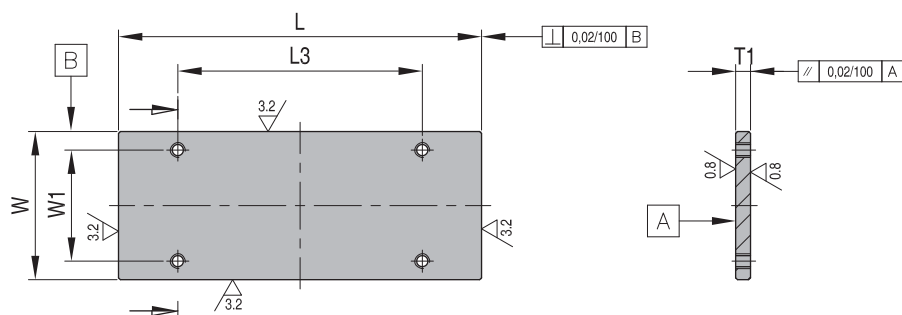
Допуски

K(S) 4200



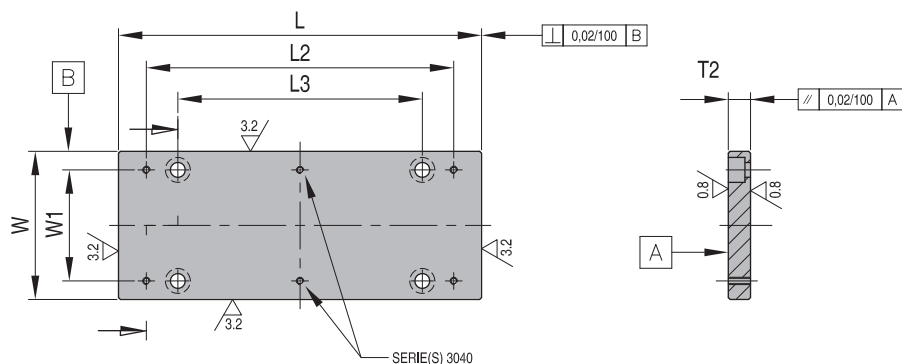
	Допуск, мм
B	-0.2
d	H7
L	0 -0.2
H	+0.25 0
R	±0.01

K(S) 6100



	Допуск, мм
L	0 -0.1
L3	±0.2
T1	+0.4 0
W	0 -0.1
W1	±0.2

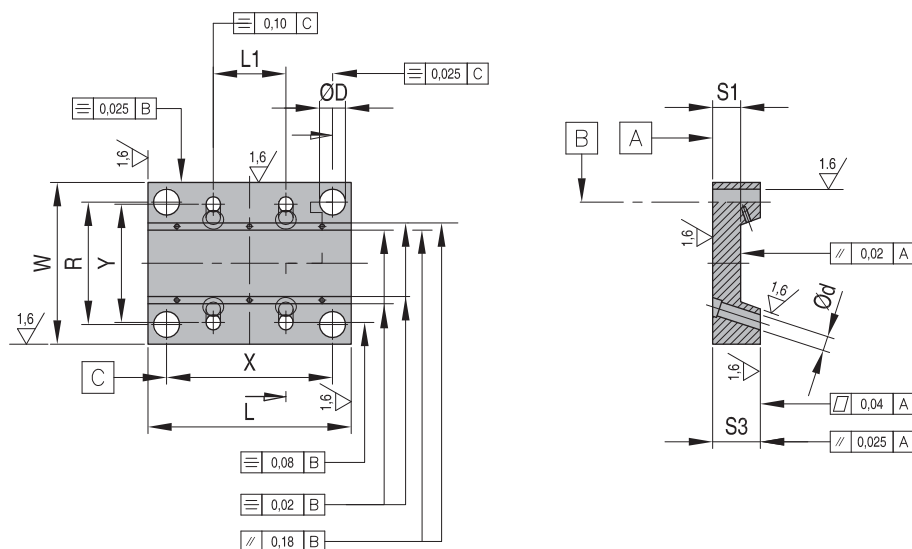
K(S) 6200



	Допуск, мм
L	0 -0.1
L2	±0.2
L3	±0.2
T2	+0.05 0
W	0 -0.1
W1	±0.2

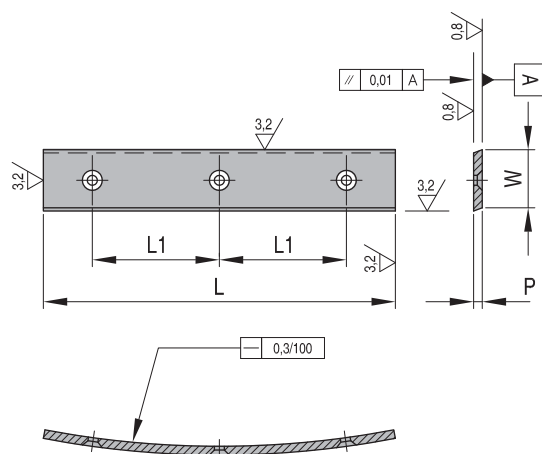
Допуски

БК 4011



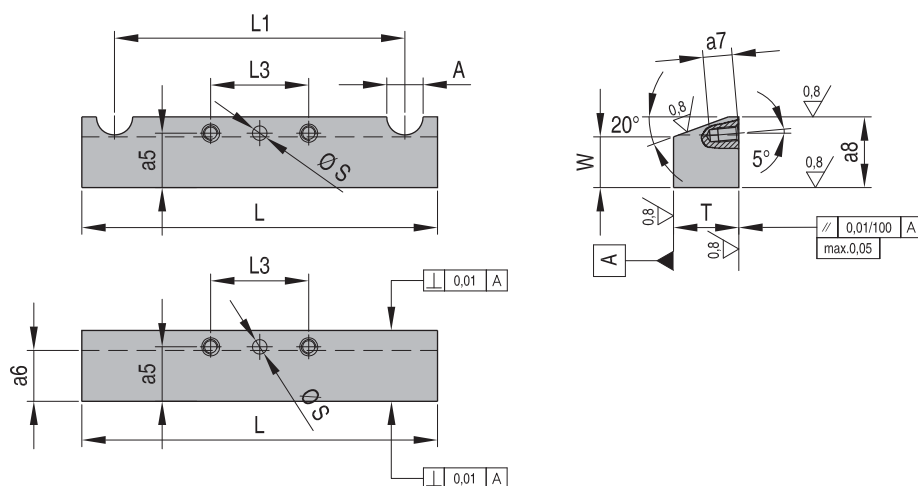
	Допуск, мм
D	H7
d	H7
L	-0.02
L1	±0.05
R	±0.01
S1	+0.25 +0.05
S3	+0.25 +0.05
W	-0.02
X	±0.01
Y	±0.07

БК 4012



	Допуск, мм
L	-0.2
L1	±0.1
W	-0.3
P	+0.25

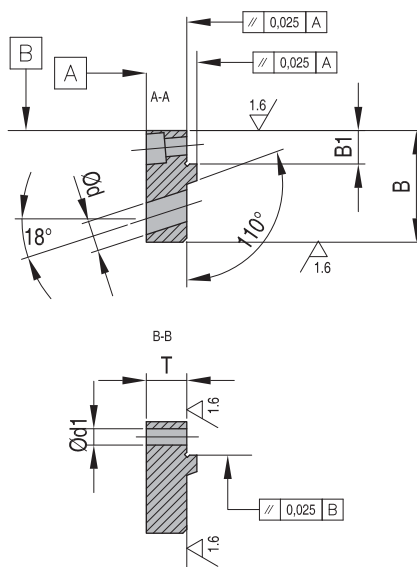
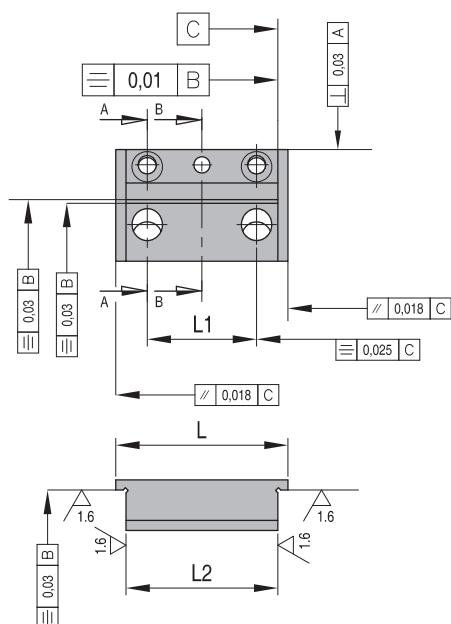
БК 4013



	Допуск, мм
A	+2**
a5	±0.15
a6	-0.5**
a7	±1
a8	±0.02
L	±0.02
L1	±0.3**
L3	±0.1
S	-2***
T	+0.20 +0.05
W	±0.05

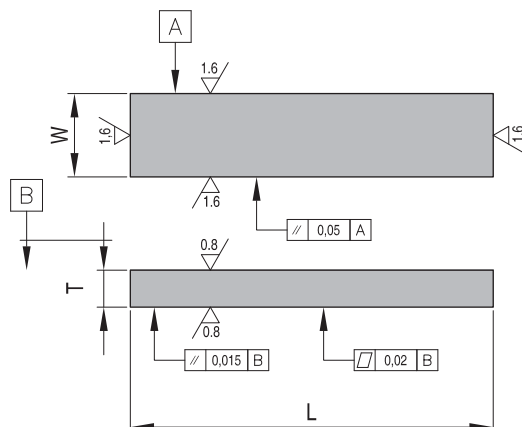
Допуски

БК 4014



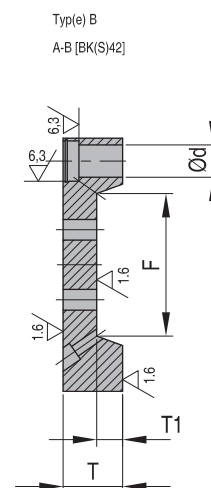
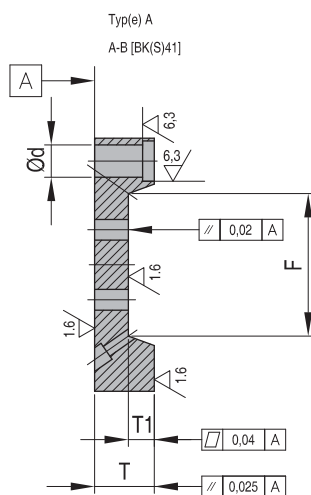
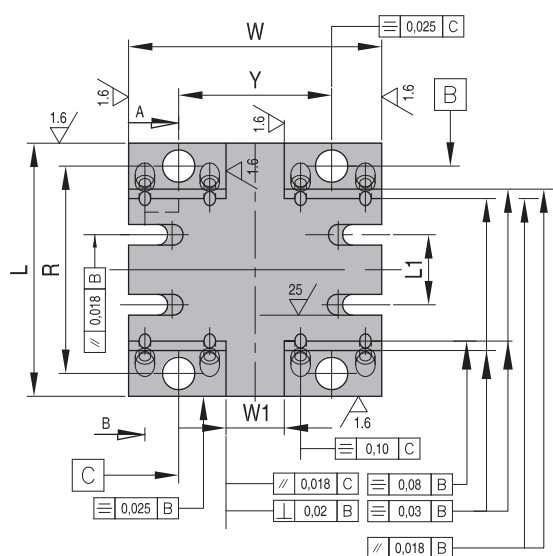
	Допуск, мм
B	-0.2
B1	-0.05
d	±0.1
d1	H7
L	-0.2
L1	±0.05
L2	±0.01
T	±0.01

БК 4016



	Допуск, мм
L	-0.2
T	+0.35 +0.20
W	+0.35 +0.20

БК 4017



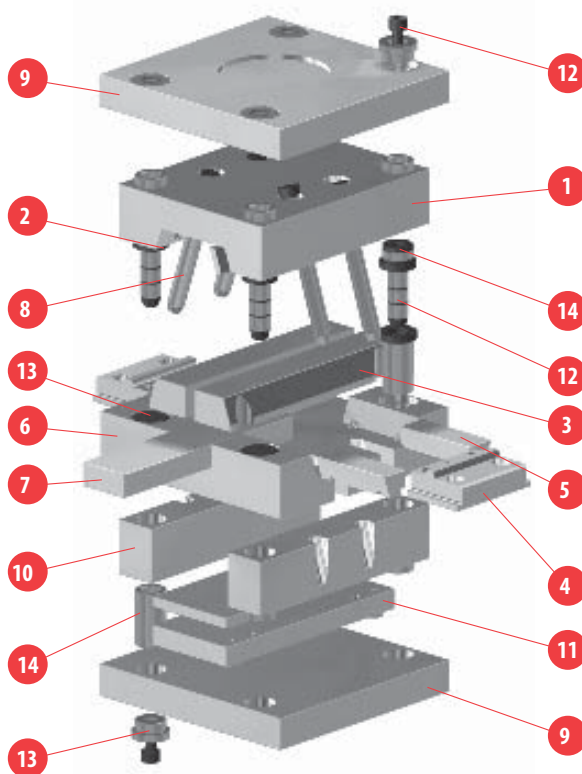
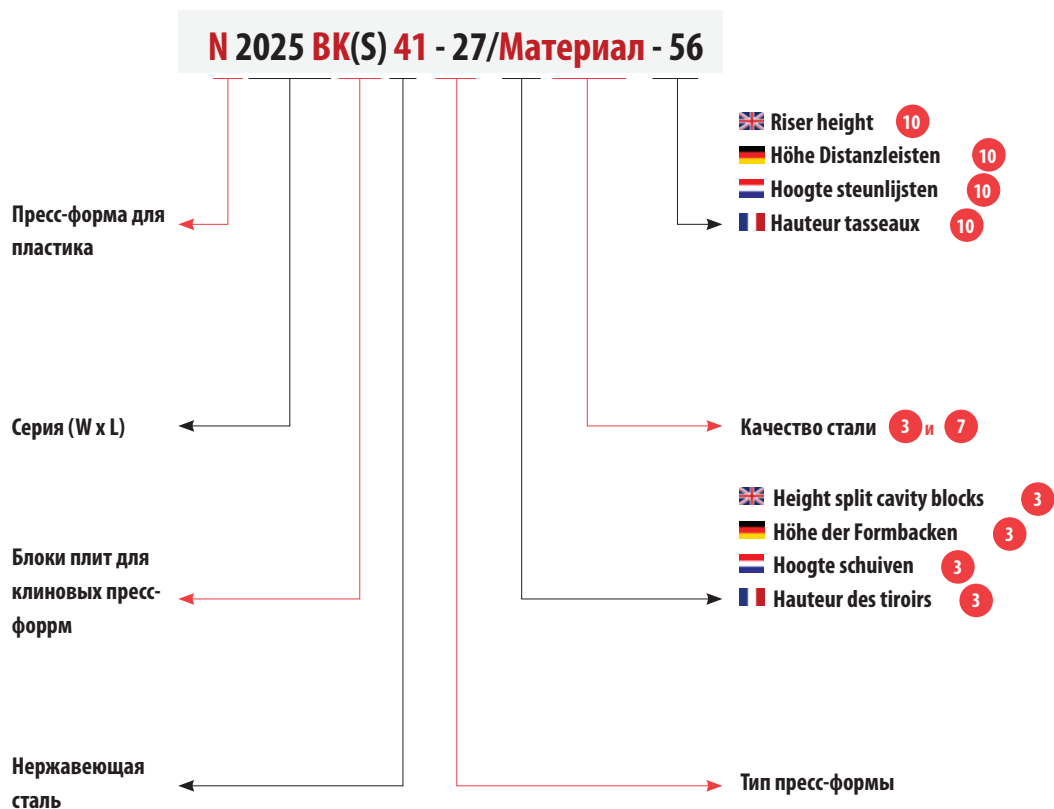
	Допуск, мм
d	H7
F	±0.05
L	-0.2
L1	±0.3
R	±0.01
T	+0.25 +0.05
T1	-0.02 -0.04
W	-0.02
W1	H7
Y	±0.01

ВК(S) 41 Тип А

Пример закза Е - плиты

Модель с плитой выталкивателя.

В такой системе с клиновыми полуматрицами применяется выталкиватель обычной конструкции. Это обозначает, что обычный выталкиватель и опорная плита встроены в опорную раму формы и приводятся в действие обычным способом. Применяется европейский тип фиксирования колонок и втулок, при котором колонки устанавливаются в неподвижной половине.



Пример заказа Е - плиты

BK(S) 41 Тип А

BK 41

BKS 41

Стандарт

Нержавеющая сталь (по запросу)

Состоит из:

Артикул	Материал	Описание
1 1 x BK 4011	DME 3 – 1.2312	Top bolster plate Zuhalteplatte Sluitplaat Plaque de rappel de fermeture
2 2 x BK 4012	1.7131	Wear strips Druckleisten Slijtstrippen Plaquettes d'usure
3 2 x BK 4013 A	DME 3 – 1.2312	Split cavity blocks Formbacken Schuiven Blocs tiroirs
	DME 5 – 1.2344	
	DME 6 – 1.2767	
	DME 7 – 1.2311	
	DME 9 – Impax	
	DME 10 – Ramax	
	DME 11 – Stavax	
4 2 x BK 4014	1.7131	Guide blocks Führungsplatten Geleide blokken Coulisseaux
5 4 x BK 4018	1.7131 Ampco 21*	Slides Führungsleisten Geleide platen Glissières
6 1 x BK 4017	DME 3 – 1.2312	Bottom plate Bodenplatte Grondplaat Plaque support de coulisseaux
7 1 x BK 4016	DME 3 – 1.2312	Core bar Kernleiste Kernplaat Base tiroirs
	DME 5 – 1.2344	
	DME 6 – 1.2767	
	DME 7 – 1.2311	
	DME 9 – Impax	
	DME 10 – Ramax	
	DME 11 – Stavax	
8 4 x APD	1.7131	Angle pins Schrägstifte Schuifpennen Doigts de démoulage
9 2 x K 1300/K 1400	DME 1 – 1.1730	Clamping plates Aufspannplatten Opspanplaten Semelles
10 2 x K 4200	DME 1 – 1.1730	Risers Distanzleisten Steunlijsten Tasseaux
11 1 x K 6100/K 6200	DME 1 – 1.1730	Ejector plates Auswerferplatten Uitwerpplatten Plaques éjectrices
12 4 x K 7711 + K 7616	1.7131	Leader pins Führungsstifte Geleide pennen Colonnes de guidage
13 4 x K 7721 + K 7616	1.7131	Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage
14 8 x K 7731	1.7131	Tubular dowels Passhülsen Centreerhulzen Douilles de centrage

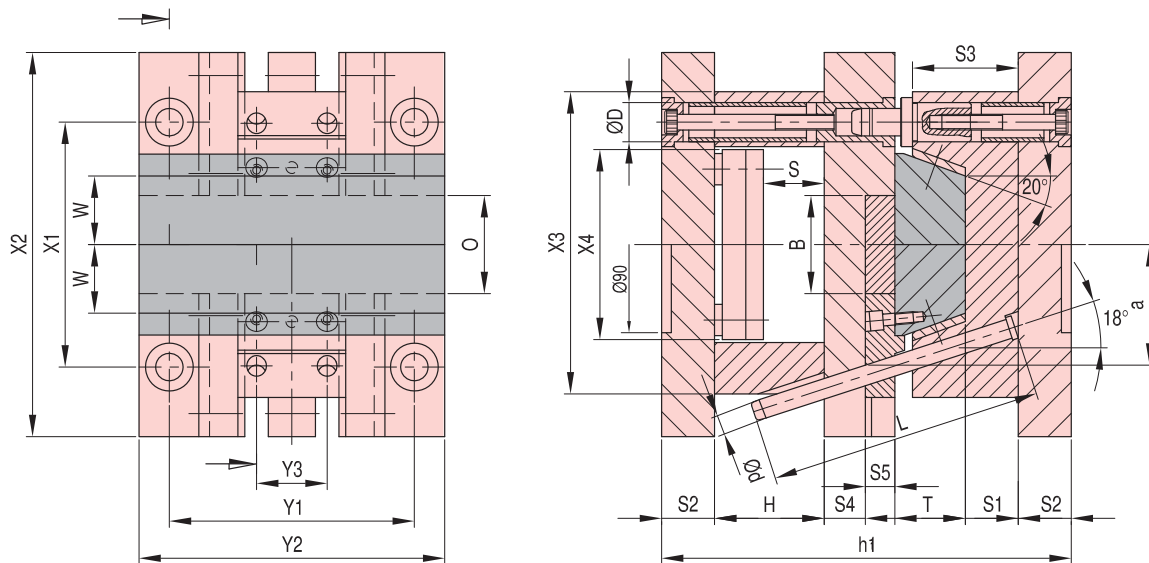
Состоит из:

Артикул	Материал	Описание
1 1 x BKS 4011	DME 10 – Ramax	Top bolster plate Zuhalteplatte Sluitplaat Plaque de rappel de fermeture
2 2 x BKS 4012	DME 11 – Stavax	Wear strips Druckleisten Slijtstrippen Plaquettes d'usure
3 2 x BK 4013 A	DME 10 – Ramax	Split cavity blocks Formbacken Schuiven Blocs tiroirs
	DME 11 – Stavax	
4 2 x BKS 4014	Stavax	Guide blocks Führungsplatten Geleide blokken Coulisseaux
5 4 x BK 4018	Ampco 21	Slides Führungsleisten Geleide platen Glissières
6 1 x BKS 4017	DME 10 – Ramax	Bottom plate Bodenplatte Grondplaat Plaque support de coulisseaux
7 1 x BK 4016	DME 10 – Ramax	Core bar Kernleiste Kernplaat Base tiroirs
	DME 11 – Stavax	
8 4 x APD	1.7131	Angle pins Schrägstifte Schuifpennen Doigts de démoulage
9 2 x KS 1300/KS 1400	DME 10 – Ramax	Clamping plates Aufspannplatten Opspanplaten Semelles
10 2 x KS 4200	DME 10 – Ramax	Risers Distanzleisten Steunlijsten Tasseaux
11 1 x KS 6100/KS 6200	DME 10 – Ramax	Ejector plates Auswerferplatten Uitwerpplatten Plaques éjectrices
12 4 x K 7711 + K 7616	1.7131	Leader pins Führungsstifte Geleide pennen Colonnes de guidage
13 4 x K 7721 + K 7616	1.7131	Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage
14 8 x K 7731	1.7131	Tubular dowels Passhülsen Centreerhulzen Douilles de centrage

*no запорcy | *Auf Anfrage | *Op aanvraag | *sur demande

Информация ВК(S) 41 Тип А

Таблица размеров

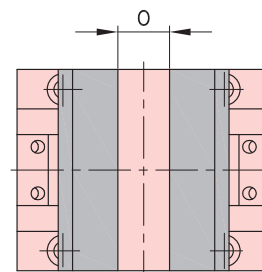
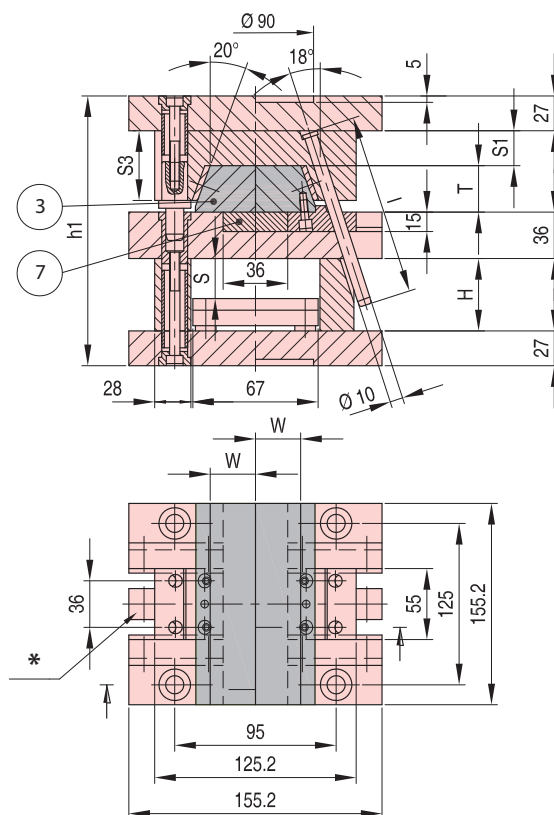


Артикул	X1	X2	X3	X4	Y1	Y2	Y3	W	S1	S2	S3	S4	S5	H	h1	B	S	d	L	D	a	Ø
N 1216 ВК41-27	95	155,2	125,2	67	125	155,2	36	24	27	27	46	21	15	46	190	36	21	10	120	20	47	34
N 1216 ВК41-36	95	155,2	125,2	67	125	155,2	36	20	27	27	55	21	15	56	209	36	31	10	140	20	47	40
N 1616 ВК41-27	125	195,2	155,2	97	125	155,2	36	39	27	27	46	21	15	46	190	50	21	10	120	20	59	34
N 1616 ВК41-36	125	195,2	155,2	97	125	155,2	36	35	27	27	55	21	15	56	209	50	31	10	140	20	59	40
N 1616 ВК41-46	125	195,2	155,2	97	125	155,2	36	32	36	27	74	21	15	76	248	50	51	10	160	20	59	40
N 1616 ВК41-56	125	195,2	155,2	97	125	155,2	36	29	36	27	84	21	15	76	258	50	51	10	160	20	59	34
N 1616 ВК41-66	125	195,2	155,2	97	125	155,2	36	25	36	27	94	21	15	76	268	50	51	10	170	20	59	34
N 1620 ВК41-27	118	195,2	155,2	80	160	195,2	54	32	27	27	46	26	20	46	200	45	21	14	120	25	57	34
N 1620 ВК41-36	118	195,2	155,2	80	160	195,2	54	28	27	27	55	26	20	56	219	45	31	14	140	25	57	40
N 1620 ВК41-46	118	195,2	155,2	80	160	195,2	54	25	36	27	74	26	20	76	258	45	51	14	160	25	57	40
N 1625 ВК41-27	118	195,2	155,2	80	210	245,2	100	32	27	27	46	26	20	46	200	45	21	14	120	25	57	34
N 1625 ВК41-36	118	195,2	155,2	80	210	245,2	100	28	27	27	55	26	20	56	219	45	31	14	140	25	57	40
N 1625 ВК41-46	118	195,2	155,2	80	210	245,2	100	25	36	27	74	26	20	76	258	45	51	14	160	25	57	40
N 2020 ВК41-27	160	245,2	195,2	120	160	195,2	54	52	27	27	46	26	20	46	200	63	13	14	120	25	77	34
N 2020 ВК41-36	160	245,2	195,2	120	160	195,2	54	48	27	27	55	26	20	56	219	63	23	14	140	25	77	40
N 2020 ВК41-46	160	245,2	195,2	120	160	195,2	54	45	36	27	74	26	20	76	258	63	43	14	160	25	77	40
N 2025 ВК41-27	160	245,2	195,2	120	210	245,2	100	52	27	27	46	26	20	56	210	63	23	14	140	25	77	46
N 2025 ВК41-36	160	245,2	195,2	120	210	245,2	100	48	27	27	55	26	20	76	239	63	43	14	160	25	77	52
N 2025 ВК41-46	160	245,2	195,2	120	210	245,2	100	45	36	27	74	26	20	76	258	63	43	14	180	25	77	52
N 2025 ВК41-56	160	245,2	195,2	120	210	245,2	100	41	36	27	84	26	20	96	288	63	63	14	200	25	77	58
N 2525 ВК41-27	210	295,2	245,2	170	210	245,2	100	77	27	27	46	26	20	56	210	100	23	14	140	25	102	46
N 2525 ВК41-36	210	295,2	245,2	170	210	245,2	100	73	27	27	55	26	20	76	239	100	43	14	160	25	102	52
N 2525 ВК41-46	210	295,2	245,2	170	210	245,2	100	70	36	27	74	26	20	76	258	100	43	14	180	25	102	52
N 2525 ВК41-56	210	295,2	245,2	170	210	245,2	100	66	36	27	84	26	20	96	288	100	63	14	200	25	102	58
N 2525 ВК41-76	210	295,2	245,2	170	210	245,2	100	59	46	27	114	26	20	96	318	100	63	14	230	25	102	56
N 2525 ВК41-96	210	295,2	245,2	170	210	245,2	100	52	46	27	134	26	20	96	338	100	63	14	250	25	102	56
N 2530 ВК41-46	200	295,2	245,2	160	244	295,2	110	60	36	36	74	31	25	76	286	80	43	18	180	25	97	50
N 2530 ВК41-56	200	295,2	245,2	160	244	295,2	110	57	36	36	84	31	25	96	316	80	63	18	200	25	97	56
N 2530 ВК41-76	200	295,2	245,2	160	244	295,2	110	50	46	36	114	31	25	96	346	80	63	18	230	25	97	56
N 2530 ВК41-96	200	295,2	245,2	160	244	295,2	110	42	46	36	134	31	25	96	366	80	63	18	250	25	97	56
N 3030 ВК41-56	250	345,2	295,2	198	244	295,2	110	81	46	36	94	31	25	96	326	125	54	20	220	32	122	62
N 3030 ВК41-76	250	345,2	295,2	198	244	295,2	110	73	46	36	114	31	25	96	346	125	54	20	240	32	122	61
N 3030 ВК41-96	250	345,2	295,2	198	244	295,2	110	66	56	36	144	31	25	116	396	125	74	20	260	32	122	54
N 3030 ВК41-116	250	345,2	295,2	198	244	295,2	110	59	56	36	164	31	25	116	416	125	74	20	280	32	122	54
N 3040 ВК41-56	250	345,2	295,2	198	344	395,2	140	81	46	36	94	31	25	96	326	125	54	20	220	32	122	62
N 3040 ВК41-76	250	345,2	295,2	198	344	395,2	140	73	46	36	114	31	25	96	346	125	54	20	240	32	122	61
N 3040 ВК41-96	250	345,2	295,2	198	344	395,2	140	66	56	36	144	31	25	116	396	125	74	20	260	32	122	54
N 3040 ВК41-116	250	345,2	295,2	198	344	395,2	140	59	56	36	164	31	25	116	416	125	74	20	280	32	122	54

Серии N1216 БК (125 x 155 мм)

БК 41 Тип А

Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

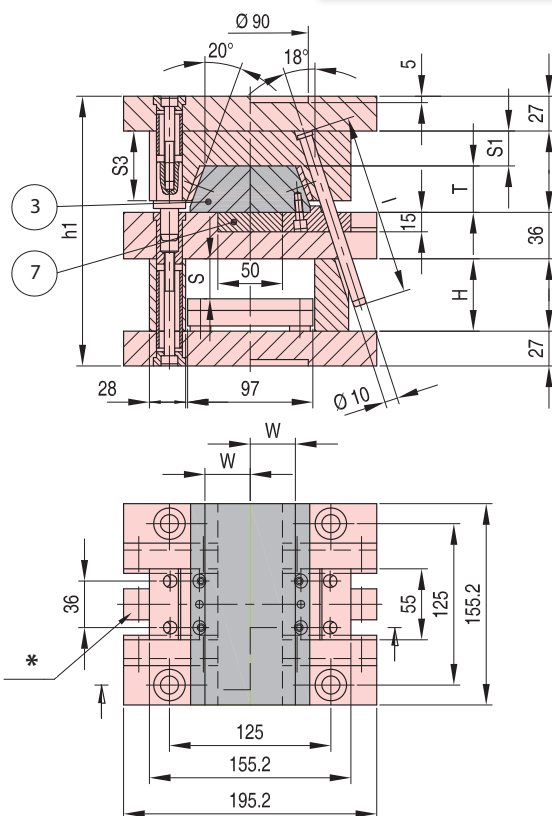


Артикул	T	Материал	H	W	S	S1	S3	l	h1	0
N 1216 БК41-27/3-46	27	DME 3	46	24	21	27	46	120	190	34
N 1216 БК41-27/5-46	27	DME 5	46	24	21	27	46	120	190	34
N 1216 БК41-27/6-46	27	DME 6	46	24	21	27	46	120	190	34
N 1216 БК41-27/7-46	27	DME 7	46	24	21	27	46	120	190	34
N 1216 БК41-36/3-56	36	DME 3	56	20	31	27	55	140	209	40
N 1216 БК41-36/5-56	36	DME 5	56	20	31	27	55	140	209	40
N 1216 БК41-36/6-56	36	DME 6	56	20	31	27	55	140	209	40
N 1216 БК41-36/7-56	36	DME 7	56	20	31	27	55	140	209	40

* Мы рекомендуем установить FD / FDV или PSR

BK 41 Тип А

Серии N1616 BK (155 x 155 мм)



Материал - 3 и 7

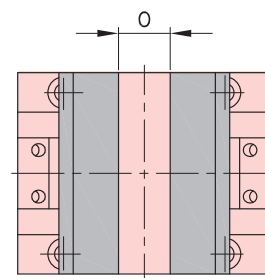
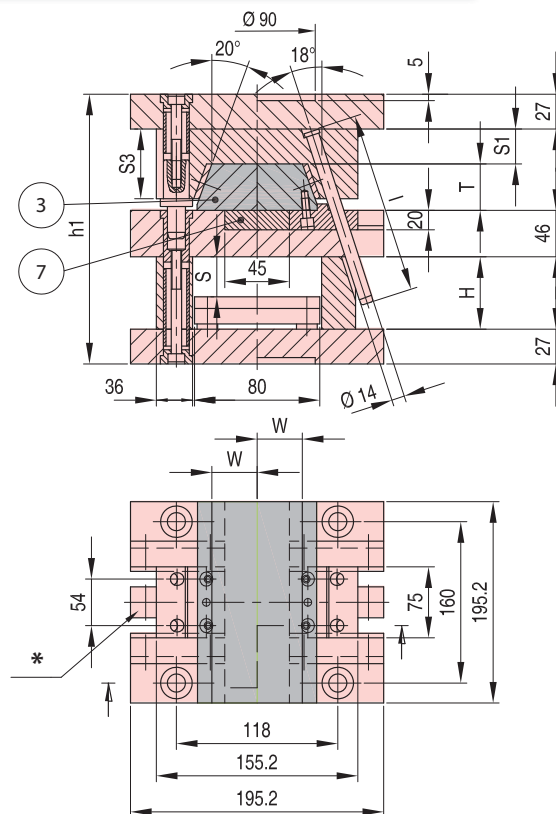
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

Артикул	T	Материал	H	W	S	S1	S3	l	h1	0
N 1616 BK41-27/3-46	27	DME 3	46	39	21	27	46	120	190	34
N 1616 BK41-27/5-46	27	DME 5	46	39	21	27	46	120	190	34
N 1616 BK41-27/6-46	27	DME 6	46	39	21	27	46	120	190	34
N 1616 BK41-27/7-46	27	DME 7	46	39	21	27	46	120	190	34
N 1616 BK41-36/3-56	36	DME 3	56	35	31	27	55	140	209	40
N 1616 BK41-36/5-56	36	DME 5	56	35	31	27	55	140	209	40
N 1616 BK41-36/6-56	36	DME 6	56	35	31	27	55	140	209	40
N 1616 BK41-36/7-56	36	DME 7	56	35	31	27	55	140	209	40
N 1616 BK41-46/3-76	46	DME 3	76	32	51	36	74	160	248	40
N 1616 BK41-46/5-76	46	DME 5	76	32	51	36	74	160	248	40
N 1616 BK41-46/6-76	46	DME 6	76	32	51	36	74	160	248	40
N 1616 BK41-46/7-76	46	DME 7	76	32	51	36	74	160	248	40
N 1616 BK41-56/3-76	56	DME 3	76	29	51	36	84	160	258	34
N 1616 BK41-56/5-76	56	DME 5	76	29	51	36	84	160	258	34
N 1616 BK41-56/6-76	56	DME 6	76	29	51	36	84	160	258	34
N 1616 BK41-56/7-76	56	DME 7	76	29	51	36	84	160	258	34
N 1616 BK41-66/3-76	66	DME 3	76	25	51	36	94	170	268	34
N 1616 BK41-66/5-76	66	DME 5	76	25	51	36	94	170	268	34
N 1616 BK41-66/6-76	66	DME 6	76	25	51	36	94	170	268	34
N 1616 BK41-66/7-76	66	DME 7	76	25	51	36	94	170	268	34

* Мы рекомендуем установить FD / FDV или PSR

Серии N1620 БК (155 x 195 мм)
БК 41 Тип А

Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

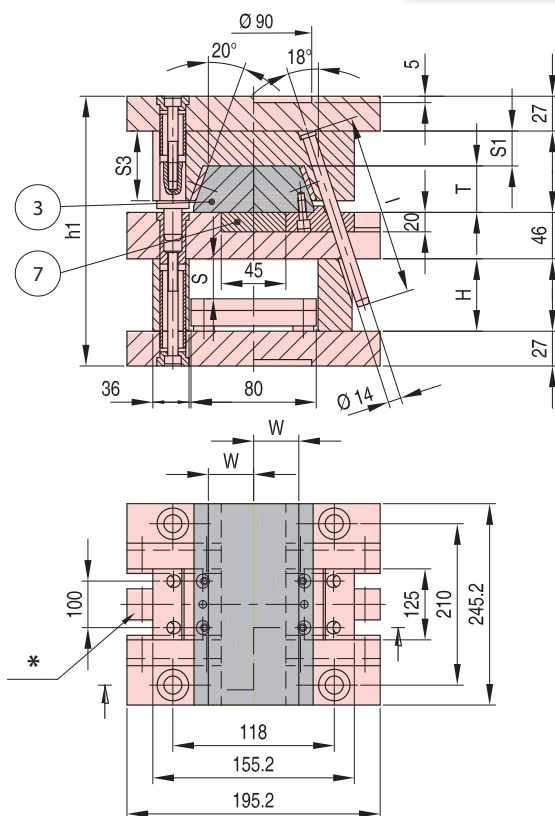


Артикул	T	Материал	H	W	S	S1	S3	I	h1	O
N 1620 БК41-27/3-46	27	DME 3	46	32	21	27	46	120	200	34
N 1620 БК41-27/5-46	27	DME 5	46	32	21	27	46	120	200	34
N 1620 БК41-27/6-46	27	DME 6	46	32	21	27	46	120	200	34
N 1620 БК41-27/7-46	27	DME 7	46	32	21	27	46	120	200	34
N 1620 БК41-36/3-56	36	DME 3	56	28	31	27	55	140	219	40
N 1620 БК41-36/5-56	36	DME 5	56	28	31	27	55	140	219	40
N 1620 БК41-36/6-56	36	DME 6	56	28	31	27	55	140	219	40
N 1620 БК41-36/7-56	36	DME 7	56	28	31	27	55	140	219	40
N 1620 БК41-46/3-76	46	DME 3	76	25	51	36	74	160	258	40
N 1620 БК41-46/5-76	46	DME 5	76	25	51	36	74	160	258	40
N 1620 БК41-46/6-76	46	DME 6	76	25	51	36	74	160	258	40
N 1620 БК41-46/7-76	46	DME 7	76	25	51	36	74	160	258	40

* Мы рекомендуем установить FD / FDV или PSR

BK 41 Тип А

Серии N1625 BK (155 x 245 мм)



Материал - 3 и 7

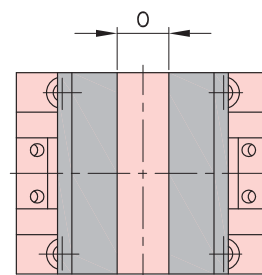
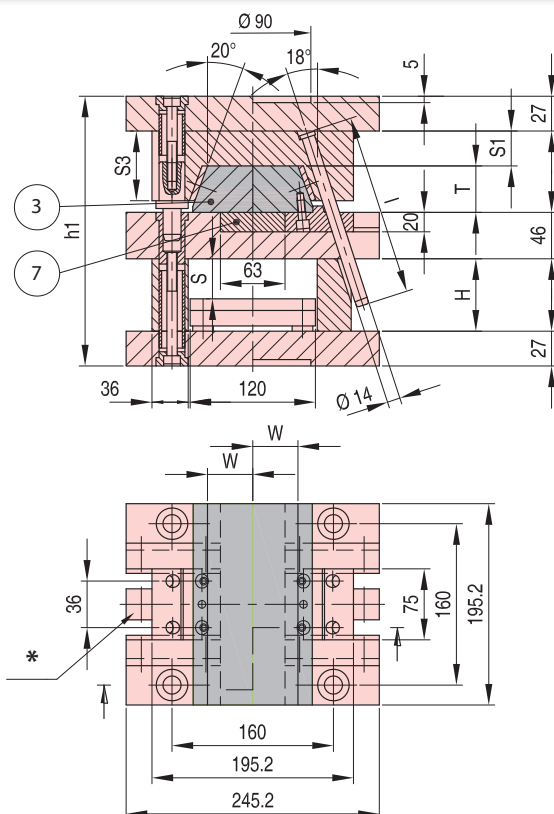
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

Артикул	T	Материал	H	W	S	S1	S3	I	h1	O
N 1625 BK41-27/3-46	27	DME 3	46	32	21	27	46	120	200	34
N 1625 BK41-27/5-46	27	DME 5	46	32	21	27	46	120	200	34
N 1625 BK41-27/6-46	27	DME 6	46	32	21	27	46	120	200	34
N 1625 BK41-27/7-46	27	DME 7	46	32	21	27	46	120	200	34
N 1625 BK41-36/3-56	36	DME 3	56	28	31	27	55	140	219	40
N 1625 BK41-36/5-56	36	DME 5	56	28	31	27	55	140	219	40
N 1625 BK41-36/6-56	36	DME 6	56	28	31	27	55	140	219	40
N 1625 BK41-36/7-56	36	DME 7	56	28	31	27	55	140	219	40
N 1625 BK41-46/3-76	46	DME 3	76	25	51	36	74	160	258	40
N 1625 BK41-46/5-76	46	DME 5	76	25	51	36	74	160	258	40
N 1625 BK41-46/6-76	46	DME 6	76	25	51	36	74	160	258	40
N 1625 BK41-46/7-76	46	DME 7	76	25	51	36	74	160	258	40

* Мы рекомендуем установить FD / FDV или PSR

Серии N2020 БК (195 x 195 мм)
БК 41 Тип А

Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

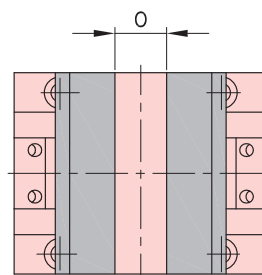
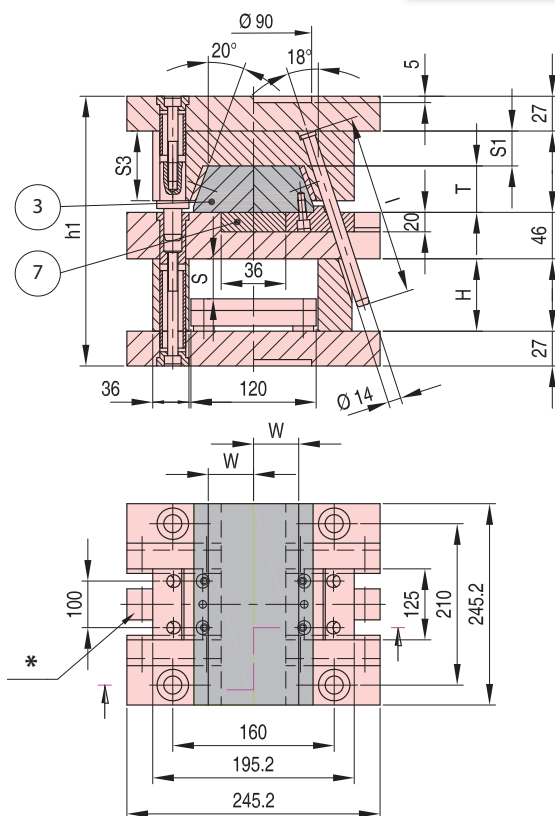


Артикул	T	Материал	H	W	S	S1	S3	I	h1	O
N 2020 БК41-27/3-46	27	DME 3	46	52	13	27	46	120	200	34
N 2020 БК41-27/5-46	27	DME 5	46	52	13	27	46	120	200	34
N 2020 БК41-27/6-46	27	DME 6	46	52	13	27	46	120	200	34
N 2020 БК41-27/7-46	27	DME 7	46	52	13	27	46	120	200	34
N 2020 БК41-36/3-56	36	DME 3	56	48	23	27	55	140	219	40
N 2020 БК41-36/5-56	36	DME 5	56	48	23	27	55	140	219	40
N 2020 БК41-36/6-56	36	DME 6	56	48	23	27	55	140	219	40
N 2020 БК41-36/7-56	36	DME 7	56	48	23	27	55	140	219	40
N 2020 БК41-46/3-76	46	DME 3	76	45	43	36	74	160	258	40
N 2020 БК41-46/5-76	46	DME 5	76	45	43	36	74	160	258	40
N 2020 БК41-46/6-76	46	DME 6	76	45	43	36	74	160	258	40
N 2020 БК41-46/7-76	46	DME 7	76	45	43	36	74	160	258	40

* Мы рекомендуем установить FD / FDV или PSR

BK 41 Тип А

Серии N2025 BK (195 x 245 мм)



Материал - 3 и 7

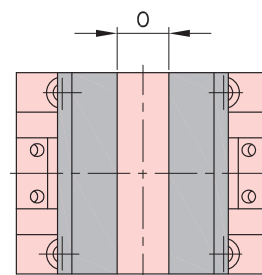
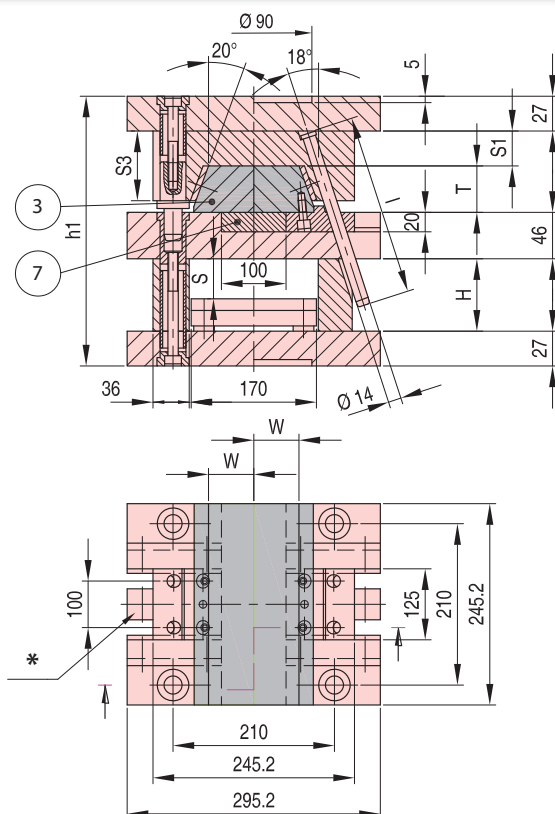
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

Артикул	T	Материал	H	W	S	S1	S3	I	h1	O
N 2025 BK41-27/3-56	27	DME 3	56	52	23	27	46	140	210	46
N 2025 BK41-27/5-56	27	DME 5	56	52	23	27	46	140	210	46
N 2025 BK41-27/6-56	27	DME 6	56	52	23	27	46	140	210	46
N 2025 BK41-27/7-56	27	DME 7	56	52	23	27	46	140	210	46
N 2025 BK41-36/3-76	36	DME 3	76	48	43	27	55	160	239	52
N 2025 BK41-36/5-76	36	DME 5	76	48	43	27	55	160	239	52
N 2025 BK41-36/6-76	36	DME 6	76	48	43	27	55	160	239	52
N 2025 BK41-36/7-76	36	DME 7	76	48	43	27	55	160	239	52
N 2025 BK41-46/3-76	46	DME 3	76	45	43	36	74	180	258	52
N 2025 BK41-46/5-76	46	DME 5	76	45	43	36	74	180	258	52
N 2025 BK41-46/6-76	46	DME 6	76	45	43	36	74	180	258	52
N 2025 BK41-46/7-76	46	DME 7	76	45	43	36	74	180	258	52
N 2025 BK41-56/3-96	56	DME 3	96	41	63	36	84	200	288	58
N 2025 BK41-56/5-96	56	DME 5	96	41	63	36	84	200	288	58
N 2025 BK41-56/6-96	56	DME 6	96	41	63	36	84	200	288	58
N 2025 BK41-56/7-96	56	DME 7	96	41	63	36	84	200	288	58

* Мы рекомендуем установить FD / FDV или PSR

Серии N2525 БК (245 x 245 мм)
БК 41 Тип А

Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

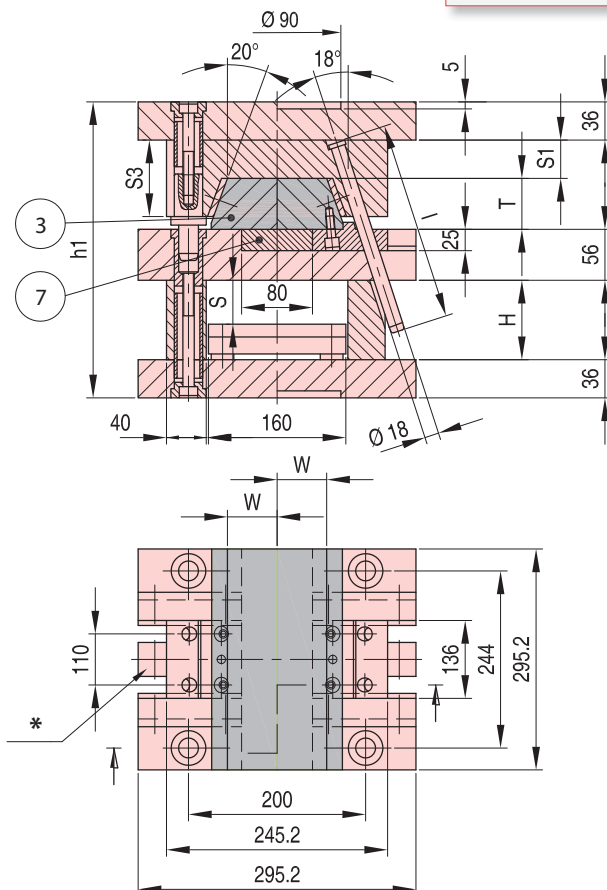


Артикул	T	Материал	H	W	S	S1	S3	I	h1	O
N 2525 БК41-27/3-56	27	DME 3	56	77	23	27	46	140	210	46
N 2525 БК41-27/5-56	27	DME 5	56	77	23	27	46	140	210	46
N 2525 БК41-27/6-56	27	DME 6	56	77	23	27	46	140	210	46
N 2525 БК41-27/7-56	27	DME 7	56	77	23	27	46	140	210	46
N 2525 БК41-36/3-76	36	DME 3	76	73	43	27	55	160	239	52
N 2525 БК41-36/5-76	36	DME 5	76	73	43	27	55	160	239	52
N 2525 БК41-36/6-76	36	DME 6	76	73	43	27	55	160	239	52
N 2525 БК41-36/7-76	36	DME 7	76	73	43	27	55	160	239	52
N 2525 БК41-46/3-76	46	DME 3	76	70	43	36	74	180	258	52
N 2525 БК41-46/5-76	46	DME 5	76	70	43	36	74	180	258	52
N 2525 БК41-46/6-76	46	DME 6	76	70	43	36	74	180	258	52
N 2525 БК41-46/7-76	46	DME 7	76	70	43	36	74	180	258	52
N 2525 БК41-56/3-96	56	DME 3	96	66	63	36	84	200	288	58
N 2525 БК41-56/5-96	56	DME 5	96	66	63	36	84	200	288	58
N 2525 БК41-56/6-96	56	DME 6	96	66	63	36	84	200	288	58
N 2525 БК41-56/7-96	56	DME 7	96	66	63	36	84	200	288	58
N 2525 БК41-76/3-96	76	DME 3	96	59	63	46	114	230	318	56
N 2525 БК41-76/5-96	76	DME 5	96	59	63	46	114	230	318	56
N 2525 БК41-76/6-96	76	DME 6	96	59	63	46	114	230	318	56
N 2525 БК41-76/7-96	76	DME 7	96	59	63	46	114	230	318	56
N 2525 БК41-96/3-96	96	DME 3	96	52	63	46	134	250	338	56
N 2525 БК41-96/5-96	96	DME 5	96	52	63	46	134	250	338	56
N 2525 БК41-96/6-96	96	DME 6	96	52	63	46	134	250	338	56
N 2525 БК41-96/7-96	96	DME 7	96	52	63	46	134	250	338	56

* Мы рекомендуем установить FD / FDV или PSR

БК 41 Тип А

Серии N2530 БК (245 x 295 мм)



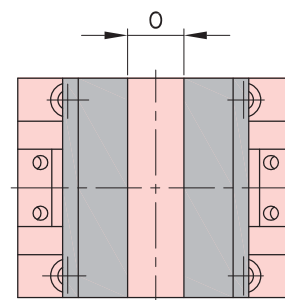
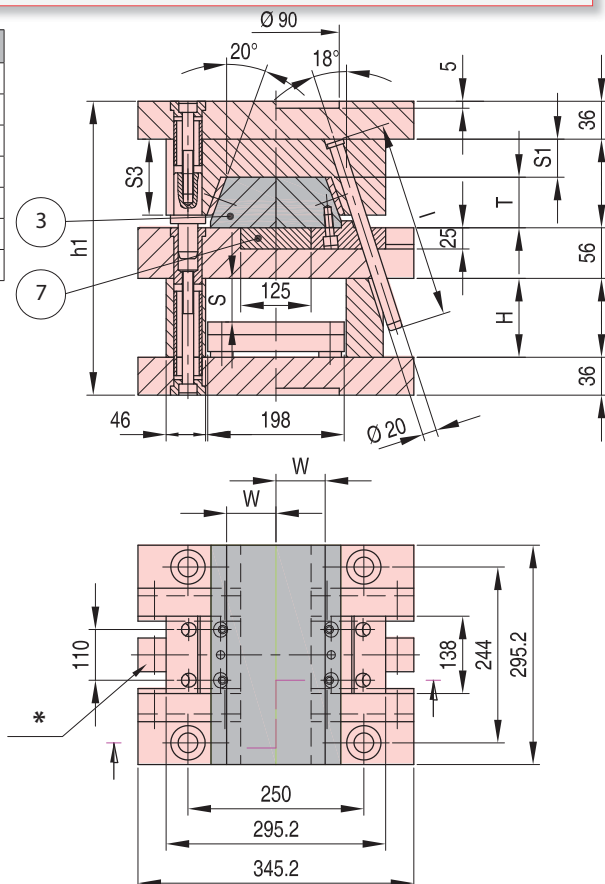
Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

Артикул	T	Материал	H	W	S	S1	S3	I	h1	0
N 2530 БК41-46/3-76	46	DME 3	76	60	43	36	74	180	286	50
N 2530 БК41-46/5-76	46	DME 5	76	60	43	36	74	180	286	50
N 2530 БК41-46/6-76	46	DME 6	76	60	43	36	74	180	286	50
N 2530 БК41-46/7-76	46	DME 7	76	60	43	36	74	180	286	50
N 2530 БК41-56/3-76	56	DME 3	96	56	63	36	84	200	316	56
N 2530 БК41-56/5-76	56	DME 5	96	56	63	36	84	200	316	56
N 2530 БК41-56/6-76	56	DME 6	96	56	63	36	84	200	316	56
N 2530 БК41-56/7-76	56	DME 7	96	56	63	36	84	200	316	56
N 2530 БК41-76/3-96	76	DME 3	96	50	63	46	114	230	346	56
N 2530 БК41-76/5-96	76	DME 5	96	50	63	46	114	230	346	56
N 2530 БК41-76/6-96	76	DME 6	96	50	63	46	114	230	346	56
N 2530 БК41-76/7-96	76	DME 7	96	50	63	46	114	230	346	56
N 2530 БК41-96/3-96	96	DME 3	96	42	63	46	134	250	366	56
N 2530 БК41-96/5-96	96	DME 5	96	42	63	46	134	250	366	56
N 2530 БК41-96/6-96	96	DME 6	96	42	63	46	134	250	366	56
N 2530 БК41-96/7-96	96	DME 7	96	42	63	46	134	250	366	56

* Мы рекомендуем установить FD / FDV или PSR

Серии N3030 БК (295 x 295 мм)
БК 41 Тип А

Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

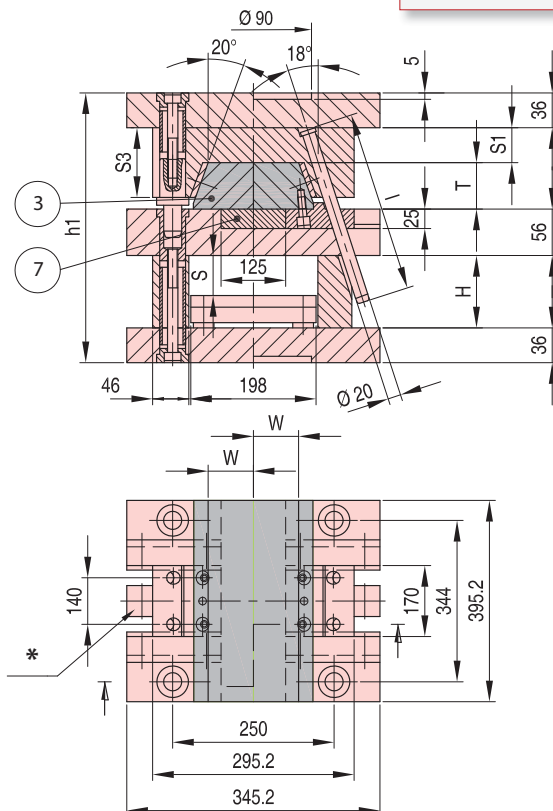


Артикул	T	Материал	H	W	S	S1	S3	I	h1	O
N 3030 БК41-56/3-76	56	DME 3	76	81	54	46	94	220	326	62
N 3030 БК41-56/5-76	56	DME 5	76	81	54	46	94	220	326	62
N 3030 БК41-56/6-76	56	DME 6	76	81	54	46	94	220	326	62
N 3030 БК41-56/7-76	56	DME 7	76	81	54	46	94	220	326	62
N 3030 БК41-76/3-96	76	DME 3	96	73	54	46	114	240	346	61
N 3030 БК41-76/5-96	76	DME 5	96	73	54	46	114	240	346	61
N 3030 БК41-76/6-96	76	DME 6	96	73	54	46	114	240	346	61
N 3030 БК41-76/7-96	76	DME 7	96	73	54	46	114	240	346	61
N 3030 БК41-96/3-116	96	DME 3	116	66	74	56	144	260	396	54
N 3030 БК41-96/5-116	96	DME 5	116	66	74	56	144	260	396	54
N 3030 БК41-96/6-116	96	DME 6	116	66	74	56	144	260	396	54
N 3030 БК41-96/7-116	96	DME 7	116	66	74	56	144	260	396	54
N 3030 БК41-116/3-116	116	DME 3	116	59	74	56	164	280	416	54
N 3030 БК41-116/5-116	116	DME 5	116	59	74	56	164	280	416	54
N 3030 БК41-116/6-116	116	DME 6	116	59	74	56	164	280	416	54
N 3030 БК41-116/7-116	116	DME 7	116	59	74	56	164	280	416	54

* Мы рекомендуем установить FD / FDV или PSR

BK 41 Тип А

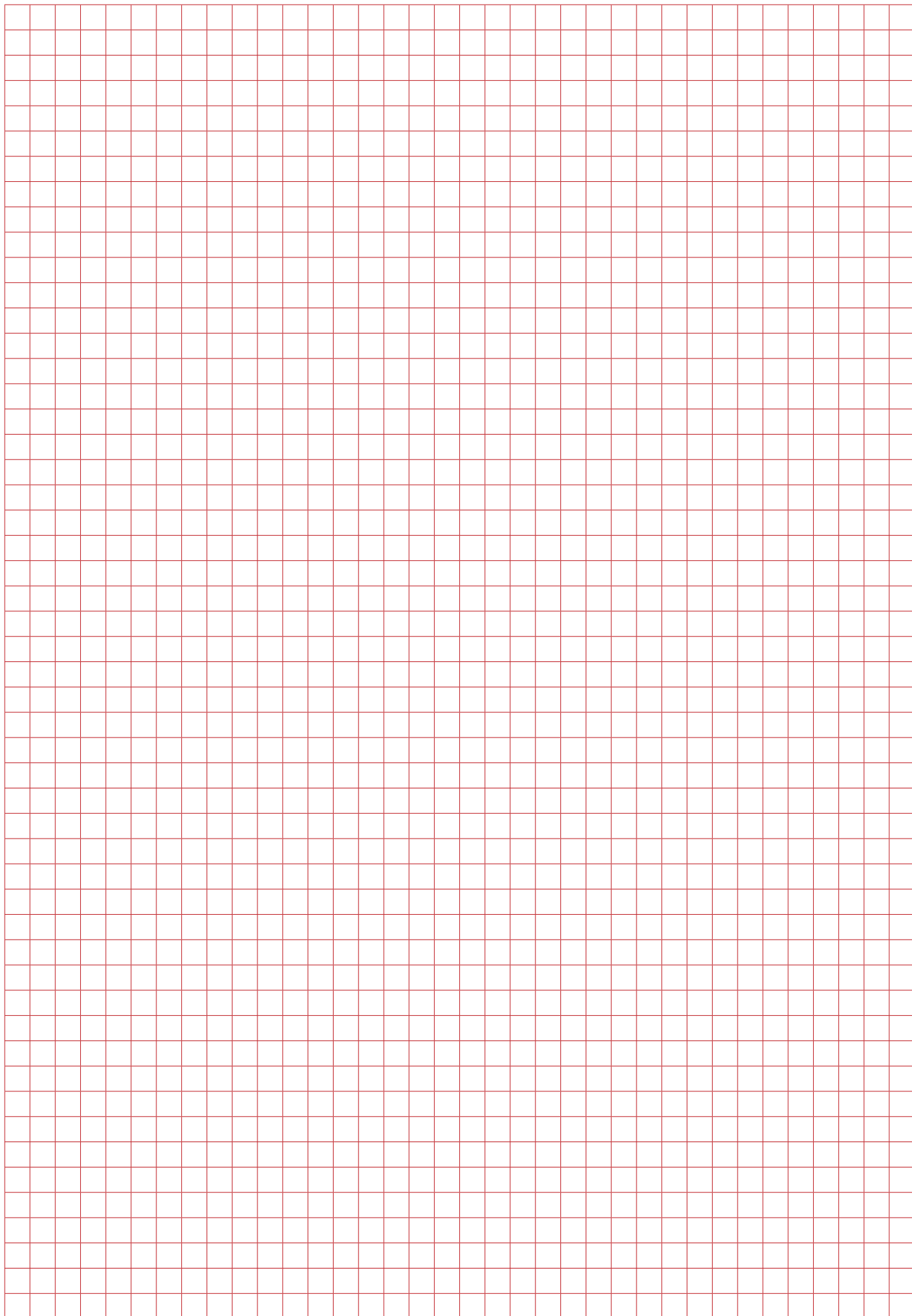
Серии N3040 BK (295 x 395 мм)



Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

Артикул	T	Материал	H	W	S	S1	S3	I	h1	O
N 3040 BK41-56/3-96	56	DME 3	96	81	54	46	94	220	326	62
N 3040 BK41-56/5-96	56	DME 5	96	81	54	46	94	220	326	62
N 3040 BK41-56/6-96	56	DME 6	96	81	54	46	94	220	326	62
N 3040 BK41-56/7-96	56	DME 7	96	81	54	46	94	220	326	62
N 3040 BK41-76/3-96	76	DME 3	96	73	54	46	114	240	346	61
N 3040 BK41-76/5-96	76	DME 5	96	73	54	46	114	240	346	61
N 3040 BK41-76/6-96	76	DME 6	96	73	54	46	114	240	346	61
N 3040 BK41-76/7-96	76	DME 7	96	73	54	46	114	240	346	61
N 3040 BK41-96/3-116	96	DME 3	116	66	74	56	144	260	396	54
N 3040 BK41-96/5-116	96	DME 5	116	66	74	56	144	260	396	54
N 3040 BK41-96/6-116	96	DME 6	116	66	74	56	144	260	396	54
N 3040 BK41-96/7-116	96	DME 7	116	66	74	56	144	260	396	54
N 3040 BK41-116/3-116	116	DME 3	116	59	74	56	164	280	416	54
N 3040 BK41-116/5-116	116	DME 5	116	59	74	56	164	280	416	54
N 3040 BK41-116/6-116	116	DME 6	116	59	74	56	164	280	416	54
N 3040 BK41-116/7-116	116	DME 7	116	59	74	56	164	280	416	54

* Мы рекомендуем установить FD / FDV или PSR

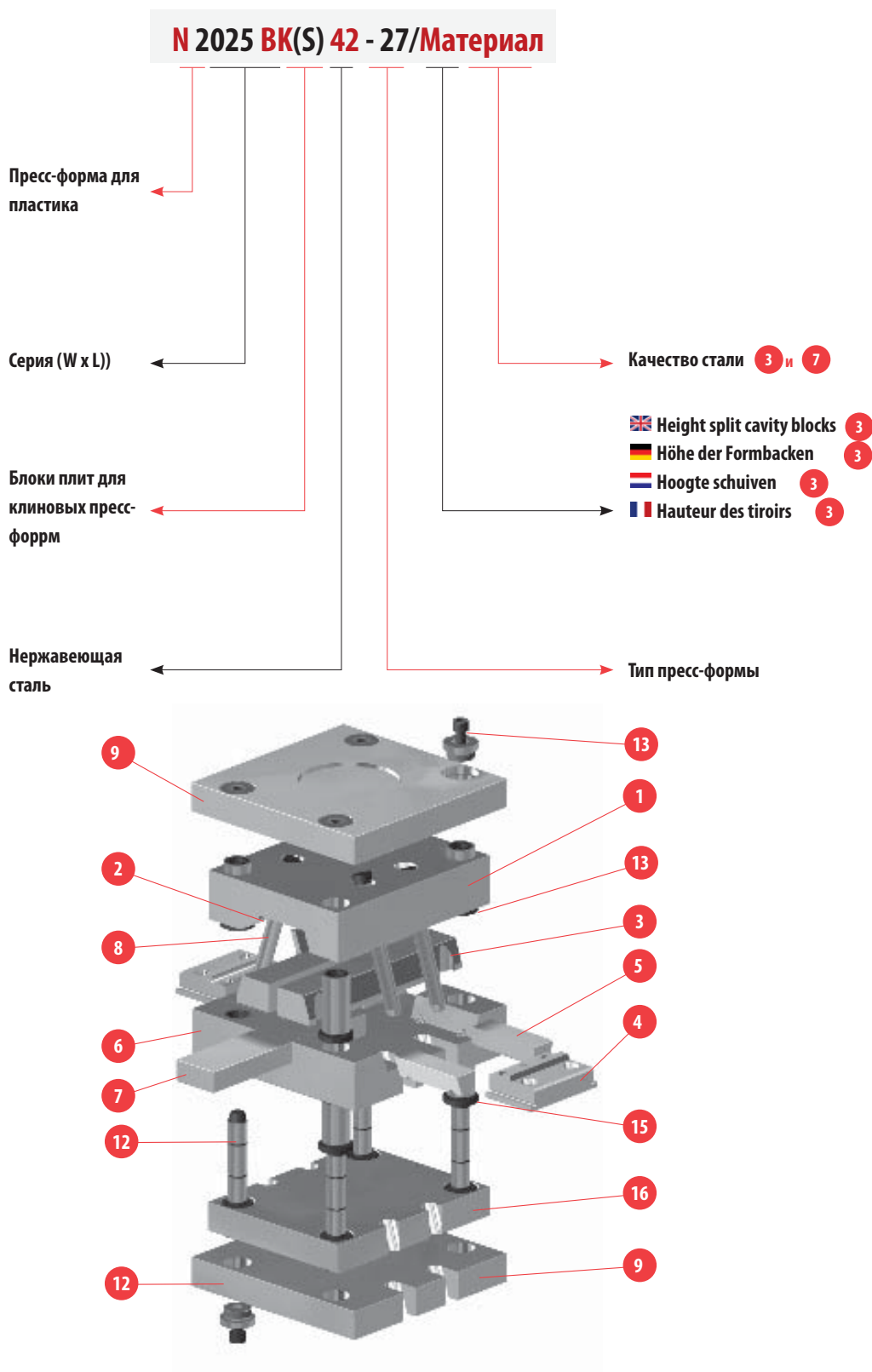


BK(S) 42 Тип В

Пример заказа Е - плиты

Модель с выталкивающей плитой.

В такой системе применяется стандартный дизайн плиты для вынимания. При этом имеется возможность выбора: либо сначала открываются клиновидные полуматрицы, а потом происходит выталкивание изделия из пуансона (чаще всего при изготовлении изделий с толстыми стенками), либо сначала выдвигается пуансон, а потом открываются полуматрицы (чаще всего при изготовлении тонкостенных изделий). Применяется европейское крепление колонок и втулок, но в этом случае колонки устанавливаются в подвижную половину.



Пример заказа Е - плиты

BK(S) 42 Тип В

BK 42

BKS 42

Стандарт

Нержавеющая сталь (по запросу)

Состоит из:

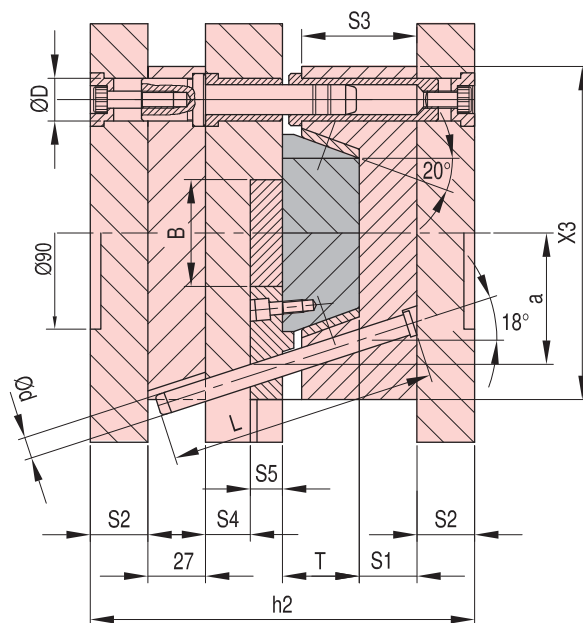
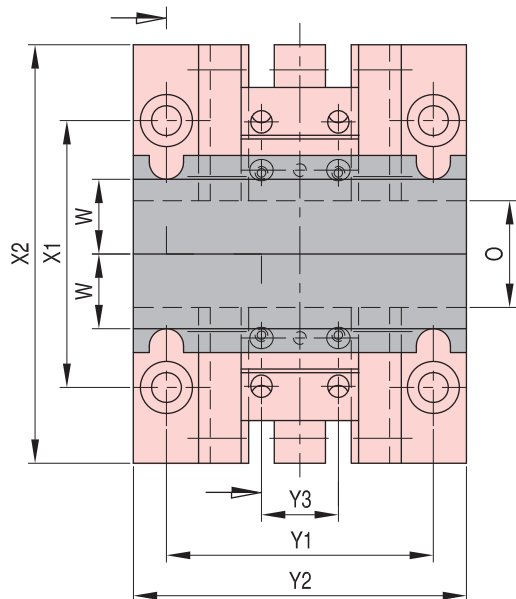
Артикул	Материал	Описание
1 1 x BK 4011	DME 3 – 1.2312	Верхняя накладная плита
2 2 x BK 4012	1.7131	Wear strips Druckleisten Slijtstrippen Plaquettes d'usure
3 2 x BK 4013 A	DME 3 – 1.2312	Клиновые полуматрицы
	DME 5 – 1.2344	
	DME 6 – 1.2767	
	DME 7 – 1.2311	
	DME 9 – Impax	
	DME 10 – Ramax	
	DME 11 – Stavax	
4 2 x BK 4014	1.7131	Guide blocks Führungsplatten Geleide blokken Coulisseaux
5 4 x BK 4018	1.7131 Ampco 21*	Slides Führungsleisten Geleide platen Glissières
6 1 x BK 4017	DME 3 – 1.2312	Bottom plate Bodenplatte Grondplaat Plaque support de coulisseaux
7 1 x BK 4016	DME 3 – 1.2312	Core bar Kernleiste Kernplaat Base tiroirs
	DME 5 – 1.2344	
	DME 6 – 1.2767	
	DME 7 – 1.2311	
	DME 9 – Impax	
	DME 10 – Ramax	
	DME 11 – Stavax	
8 4 x APD	1.7131	Angle pins Schrägstifte Schiuipennen Doigts de démoulage
9 2 x K 1300/K 1400	DME 1 – 1.1730	Clamping plates Aufspannplatten Opspanplaten Semelles
12 4 x K 7711 + K 7616	1.7131	Leader pins Führungsstifte Geleide pennen Colonnes de guidage
13 4 x K 7721 + K 7616	1.7131	Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage
15 4 x K 7661	1.7131	Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage
16 1 x K 2200	DME 1 – 1.1730	Support plate Kernhalteplatte Steunplaat Plaque support

Артикул	Материал	Описание
1 1 x BKS 4011	DME 10 – Ramax	Top bolster plate Zuhalteplatte Sluitplaat Plaque de rappel de fermeture
2 2 x BKS 4012	DME 11 – Stavax	Wear strips Druckleisten Slijtstrippen Plaquettes d'usure
3 2 x BK 4013 A	DME 10 – Ramax	Split cavity blocks Formbacken Schuiven Blocs tiroirs
	DME 11 – Stavax	
4 2 x BKS 4014	Stavax	Guide blocks Führungsplatten Geleide blokken Coulisseaux
5 4 x BK 4018	Ampco 21	Slides Führungsleisten Geleide platen Glissières
6 1 x BKS 4017	DME 10 – Ramax	Bottom plate Bodenplatte Grondplaat Plaque support de coulisseaux
7 1 x BK 4016	DME 10 – Ramax	Core bar Kernleiste Kernplaat Base tiroirs
	DME 11 – Stavax	
8 4 x APD	1.7131	Angle pins Schrägstifte Schiuipennen Doigts de démoulage
9 2 x KS 1300/KS 1400	DME 10 – Ramax	Clamping plates Aufspannplatten Opspanplaten Semelles
12 4 x K 7711 + K 7616	DME 10 – Ramax	Leader pins Führungsstifte Geleide pennen Colonnes de guidage
13 4 x K 7721 + K 7616	DME 10 – Ramax	Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage
15 4 x K 7661	1.7131	Leader pin bushings Führungsbuchsen Geleide bussen Bagues de guidage
16 1 x K 2200	1.7131	Support plate Kernhalteplatte Steunplaat Plaque support

*no запocy | *Auf Anfrage | *Op aanvraag | *sur demande

Информация ВК(S) 42
Тип В

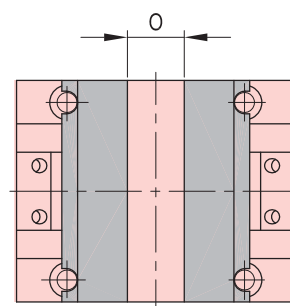
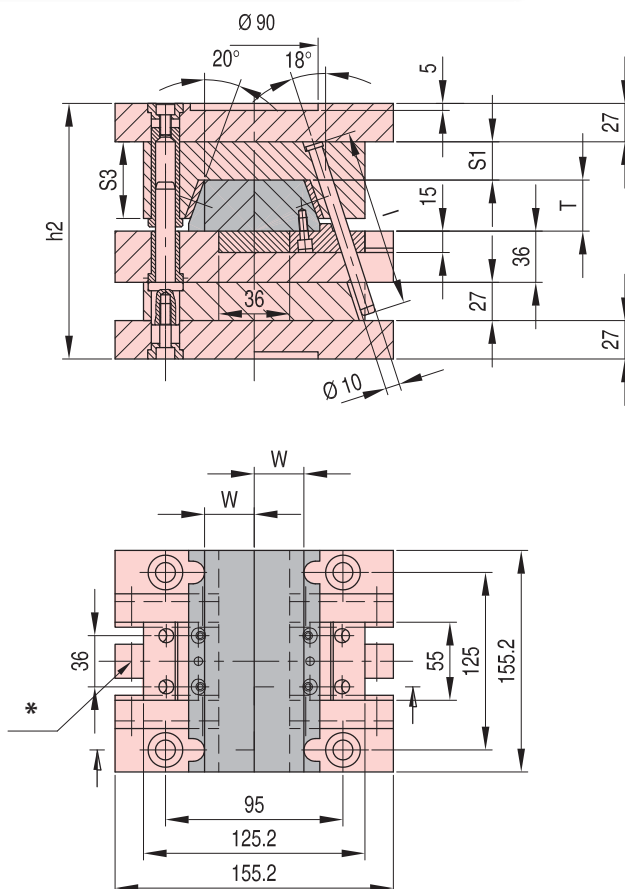
Таблица размеров



Артикул	X1	X2	X3	Y1	Y2	Y3	W	S1	S2	S3	S4	S5	h2	B	d	L	D	a	O
N 1216 ВК42-27	95	155,2	125,2	125	155,2	36	24	27	27	46	21	15	171	36	10	120	20	47	34
N 1216 ВК42-36	95	155,2	125,2	125	155,2	36	20	27	27	55	21	15	180	36	10	140	20	47	40
N 1616 ВК42-27	125	195,2	155,2	125	155,2	36	39	27	27	46	21	15	171	50	10	120	20	59	34
N 1616 ВК42-36	125	195,2	155,2	125	155,2	36	35	27	27	55	21	15	180	50	10	140	20	59	40
N 1616 ВК42-46	125	195,2	155,2	125	155,2	36	32	36	27	74	21	15	199	50	10	160	20	59	40
N 1616 ВК42-56	125	195,2	155,2	125	155,2	36	29	36	27	84	21	15	209	50	10	160	20	59	34
N 1616 ВК42-66	125	195,2	155,2	125	155,2	36	25	36	27	94	21	15	219	50	10	170	20	59	34
N 1620 ВК42-27	118	195,2	155,2	160	195,2	54	32	27	27	46	26	20	181	45	14	120	25	57	34
N 1620 ВК42-36	118	195,2	155,2	160	195,2	54	28	27	27	55	26	20	190	45	14	140	25	57	40
N 1620 ВК42-46	118	195,2	155,2	210	245,2	100	25	36	27	74	26	20	209	45	14	160	25	57	40
N 1625 ВК42-27	118	195,2	155,2	210	245,2	100	32	27	27	46	26	20	181	45	14	120	25	57	34
N 1625 ВК42-36	118	195,2	155,2	210	245,2	100	28	27	27	55	26	20	190	45	14	140	25	57	40
N 1625 ВК42-46	118	195,2	155,2	160	195,2	54	25	36	27	74	26	20	209	45	14	160	25	57	40
N 2020 ВК42-27	160	245,2	195,2	160	195,2	54	52	27	27	46	26	20	181	63	14	120	25	77	34
N 2020 ВК42-36	160	245,2	195,2	160	195,2	54	48	27	27	55	26	20	190	63	14	140	25	77	40
N 2020 ВК42-46	160	245,2	195,2	160	195,2	54	45	36	27	74	26	20	209	63	14	160	25	77	40
N 2025 ВК42-27	160	245,2	195,2	210	245,2	100	52	27	27	46	26	20	181	63	14	140	25	77	46
N 2025 ВК42-36	160	245,2	195,2	210	245,2	100	48	27	27	55	26	20	190	63	14	160	25	77	52
N 2025 ВК42-46	160	245,2	195,2	210	245,2	100	45	36	27	74	26	20	209	63	14	180	25	77	52
N 2025 ВК42-56	160	245,2	195,2	210	245,2	100	41	36	27	84	26	20	219	63	14	200	25	77	58
N 2525 ВК42-27	210	295,2	245,2	210	245,2	100	77	27	27	46	26	20	181	100	14	140	25	102	46
N 2525 ВК42-36	210	295,2	245,2	210	245,2	100	73	27	27	55	26	20	190	100	14	160	25	102	52
N 2525 ВК42-46	210	295,2	245,2	210	245,2	100	70	36	27	74	26	20	209	100	14	180	25	102	52
N 2525 ВК42-56	210	295,2	245,2	210	245,2	100	66	36	27	84	26	20	219	100	14	200	25	102	58
N 2525 ВК42-76	210	295,2	245,2	210	245,2	100	59	46	27	114	26	20	249	100	14	230	25	102	56
N 2525 ВК42-96	210	295,2	245,2	210	245,2	100	52	46	27	134	26	20	269	100	14	250	25	102	56
N 2530 ВК42-46	200	295,2	245,2	244	295,2	110	60	36	36	74	31	25	237	80	18	180	25	97	50
N 2530 ВК42-56	200	295,2	245,2	244	295,2	110	57	36	36	84	31	25	247	80	18	200	25	97	56
N 2530 ВК42-76	200	295,2	245,2	244	295,2	110	50	46	36	114	31	25	277	80	18	230	25	97	56
N 2530 ВК42-96	200	295,2	245,2	244	295,2	110	42	46	36	134	31	25	297	80	18	250	25	97	56
N 3030 ВК42-56	250	345,2	295,2	244	295,2	110	81	46	36	94	31	25	266	125	20	220	32	122	62
N 3030 ВК42-76	250	345,2	295,2	244	295,2	110	73	46	36	114	31	25	286	125	20	240	32	122	61
N 3030 ВК42-96	250	345,2	295,2	244	295,2	110	66	56	36	144	31	25	316	125	20	260	32	122	54
N 3030 ВК42-116	250	345,2	295,2	244	295,2	110	59	56	36	164	31	25	336	125	20	280	32	122	54
N 3040 ВК42-56	250	345,2	295,2	344	395,2	140	81	46	36	94	31	25	266	125	20	220	32	122	62
N 3040 ВК42-76	250	345,2	295,2	344	395,2	140	73	46	36	114	31	25	286	125	20	240	32	122	61
N 3040 ВК42-96	250	345,2	295,2	344	395,2	140	66	56	36	144	31	25	316	125	20	260	32	122	54
N 3040 ВК42-116	250	345,2	295,2	344	395,2	140	59	56	36	164	31	25	336	125	20	280	32	122	54

Серии N1216 BK (125 x 155 мм)
BK 42 Тип В

Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX



Артикул	T	Материал	W	S1	S3	I	h2	0
N 1216 BK42-27/3	27	DME 3	24	27	46	120	171	34
N 1216 BK42-27/5	27	DME 5	24	27	46	120	171	34
N 1216 BK42-27/6	27	DME 6	24	27	46	120	171	34
N 1216 BK42-27/7	27	DME 7	24	27	46	120	171	34
N 1216 BK42-36/3	36	DME 3	20	27	55	140	180	40
N 1216 BK42-36/5	36	DME 5	20	27	55	140	180	40
N 1216 BK42-36/6	36	DME 6	20	27	55	140	180	40
N 1216 BK42-36/7	36	DME 7	20	27	55	140	180	40

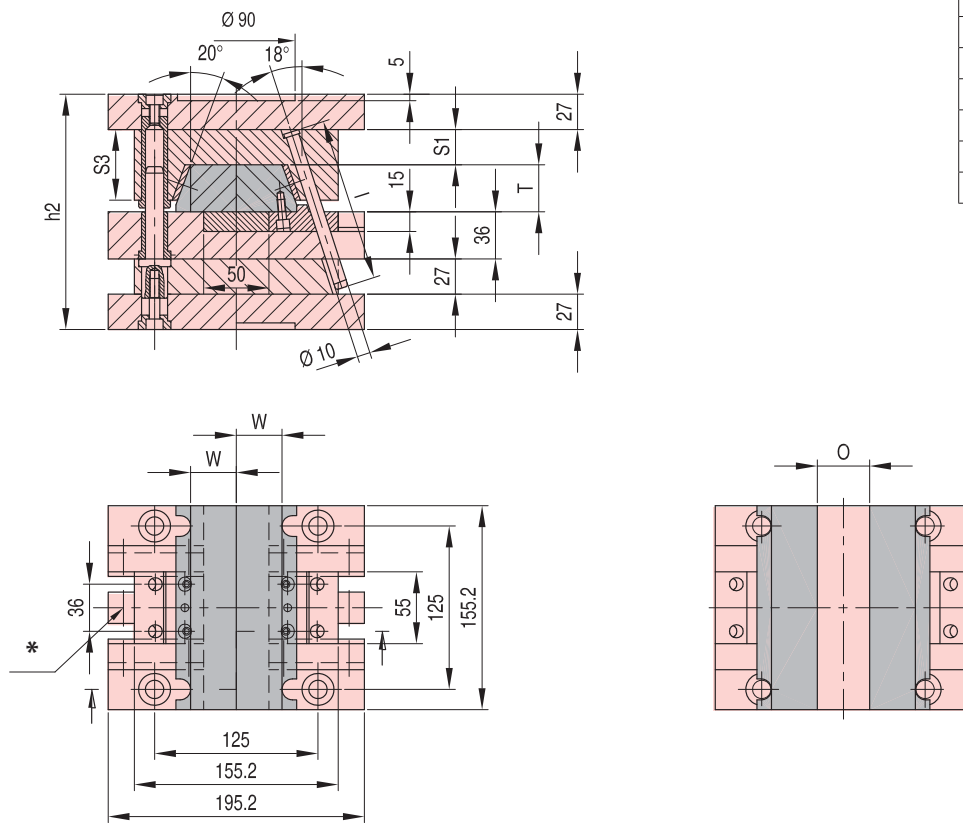
* Мы рекомендуем установить FD / FDV или MRT/PSM

BK 42 Тип В

Серии N1616 BK (155 x 155 мм)

Материал - 3 и 7

DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX



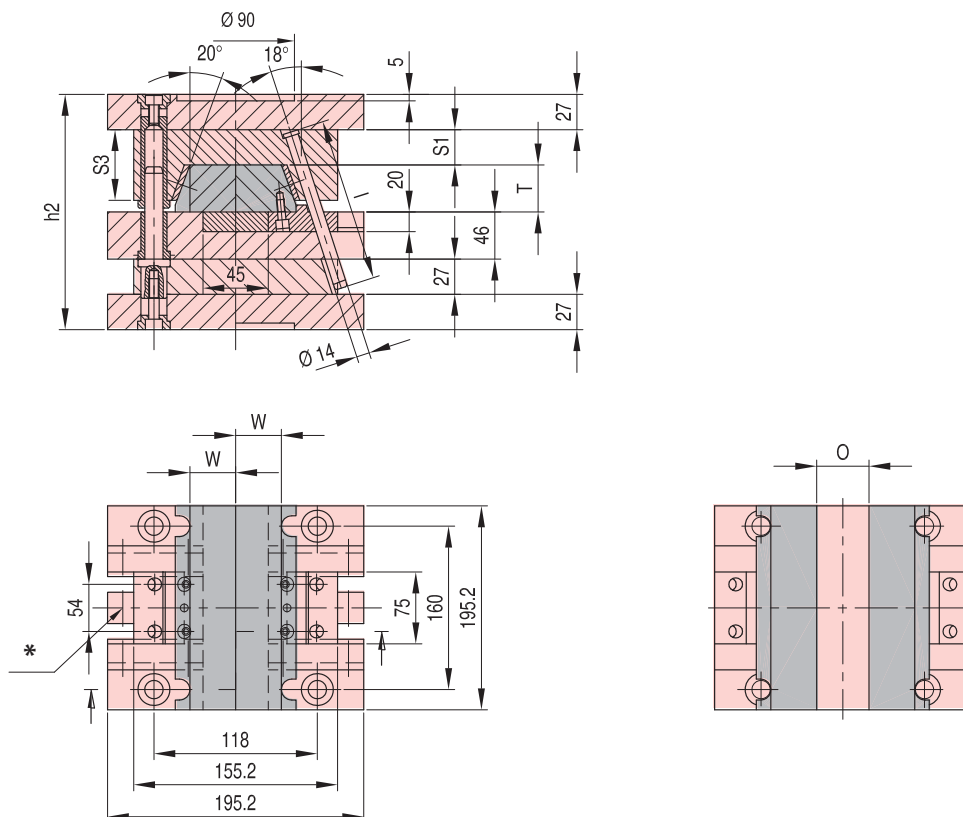
Артикул	T	Материал	W	S1	S3	l	h2	O
N 1616 BK42-27/3	27	DME 3	39	27	46	120	171	34
N 1616 BK42-27/5	27	DME 5	39	27	46	120	171	34
N 1616 BK42-27/6	27	DME 6	39	27	46	120	171	34
N 1616 BK42-27/7	27	DME 7	39	27	46	120	171	34
N 1616 BK42-36/3	36	DME 3	35	27	55	140	180	40
N 1616 BK42-36/5	36	DME 5	35	27	55	140	180	40
N 1616 BK42-36/6	36	DME 6	35	27	55	140	180	40
N 1616 BK42-36/7	36	DME 7	35	27	55	140	180	40
N 1616 BK42-46/3	46	DME 3	32	36	74	160	199	40
N 1616 BK42-46/5	46	DME 5	32	36	74	160	199	40
N 1616 BK42-46/6	46	DME 6	32	36	74	160	199	40
N 1616 BK42-46/7	46	DME 7	32	36	74	160	199	40
N 1616 BK42-56/3	56	DME 3	29	36	84	160	209	34
N 1616 BK42-56/5	56	DME 5	29	36	84	160	209	34
N 1616 BK42-56/6	56	DME 6	29	36	84	160	209	34
N 1616 BK42-56/7	56	DME 7	29	36	84	160	209	34
N 1616 BK42-66/3	66	DME 3	25	36	94	170	219	34
N 1616 BK42-66/5	66	DME 5	25	36	94	170	219	34
N 1616 BK42-66/6	66	DME 6	25	36	94	170	219	34
N 1616 BK42-66/7	66	DME 7	25	36	94	170	219	34

* Мы рекомендуем установить FD / FDV или MRT/PSM

Серии N1620 BK (155 x 195 мм)

BK 42 Тип В

Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX



Артикул	T	Материал	W	S1	S3	l	h2	O
N 1620 BK42-27/3	27	DME 3	32	27	46	120	181	34
N 1620 BK42-27/5	27	DME 5	32	27	46	120	181	34
N 1620 BK42-27/6	27	DME 6	32	27	46	120	181	34
N 1620 BK42-27/7	27	DME 7	32	27	46	120	181	34
N 1620 BK42-36/3	36	DME 3	28	27	55	140	190	40
N 1620 BK42-36/5	36	DME 5	28	27	55	140	190	40
N 1620 BK42-36/6	36	DME 6	28	27	55	140	190	40
N 1620 BK42-36/7	36	DME 7	28	27	55	140	190	40
N 1620 BK42-46/3	46	DME 3	25	36	74	160	209	40
N 1620 BK42-46/5	46	DME 5	25	36	74	160	209	40
N 1620 BK42-46/6	46	DME 6	25	36	74	160	209	40
N 1620 BK42-46/7	46	DME 7	25	36	74	160	209	40

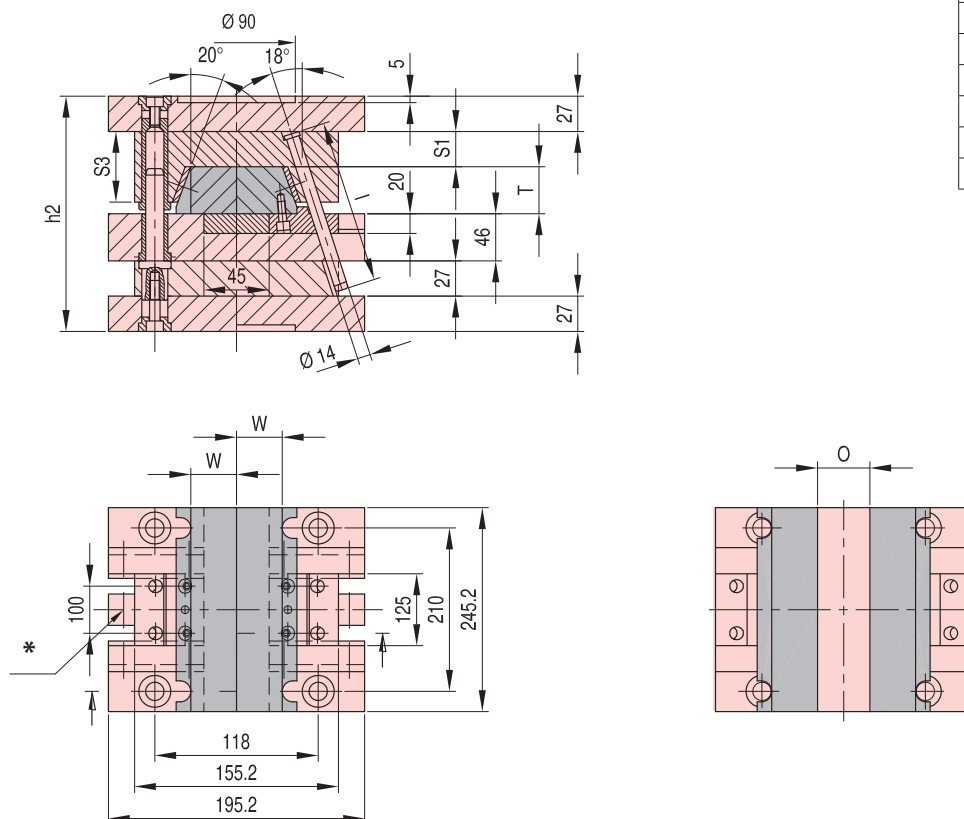
* Мы рекомендуем установить FD / FDV или MRT/PSM

BK 42 Тип В

Серии N1625 BK (155 x 245 мм)

Материал - 3 и 7

DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX



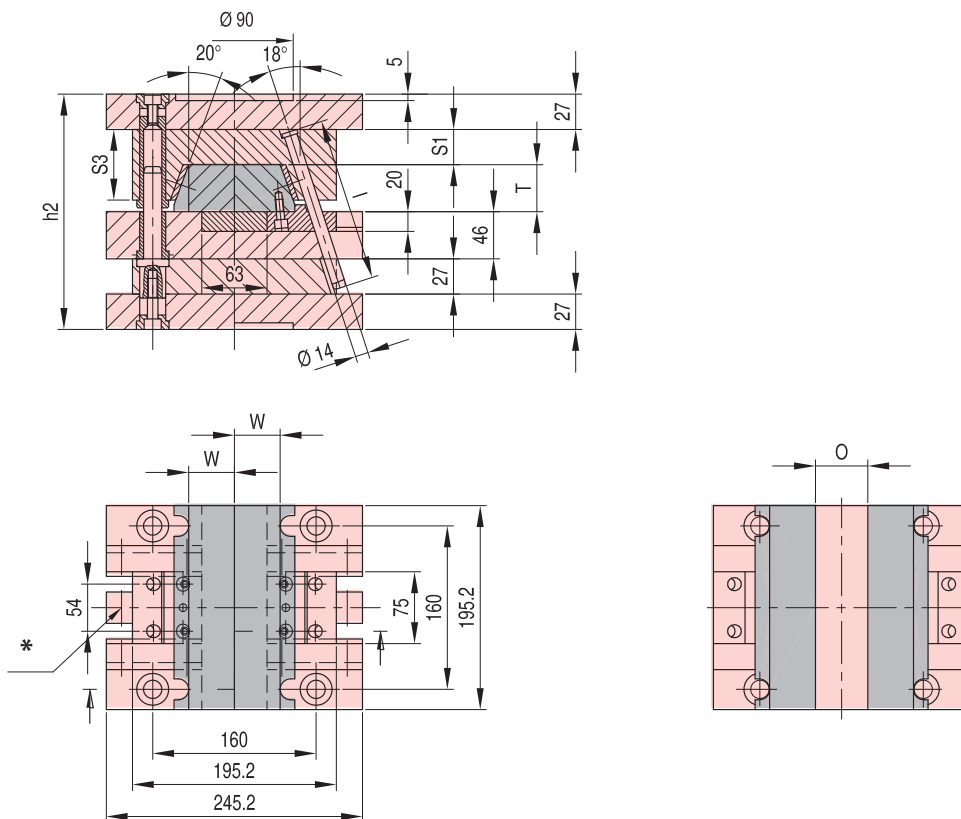
Артикул	T	Материал	W	S1	S3	l	h2	O
N 1625 BK42-27/3	27	DME 3	32	27	46	120	181	34
N 1625 BK42-27/5	27	DME 5	32	27	46	120	181	34
N 1625 BK42-27/6	27	DME 6	32	27	46	120	181	34
N 1625 BK42-27/7	27	DME 7	32	27	46	120	181	34
N 1625 BK42-36/3	36	DME 3	28	27	55	140	190	40
N 1625 BK42-36/5	36	DME 5	28	27	55	140	190	40
N 1625 BK42-36/6	36	DME 6	28	27	55	140	190	40
N 1625 BK42-36/7	36	DME 7	28	27	55	140	190	40
N 1625 BK42-46/3	46	DME 3	25	36	74	160	209	40
N 1625 BK42-46/5	46	DME 5	25	36	74	160	209	40
N 1625 BK42-46/6	46	DME 6	25	36	74	160	209	40
N 1625 BK42-46/7	46	DME 7	25	36	74	160	209	40

* Мы рекомендуем установить FD / FDV или MRT/PSM

Серии N2020 БК (195 x 195 мм)

БК 42 Тип В

Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

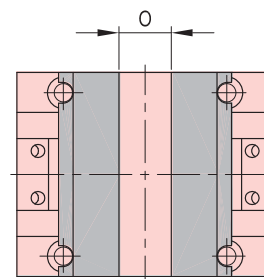
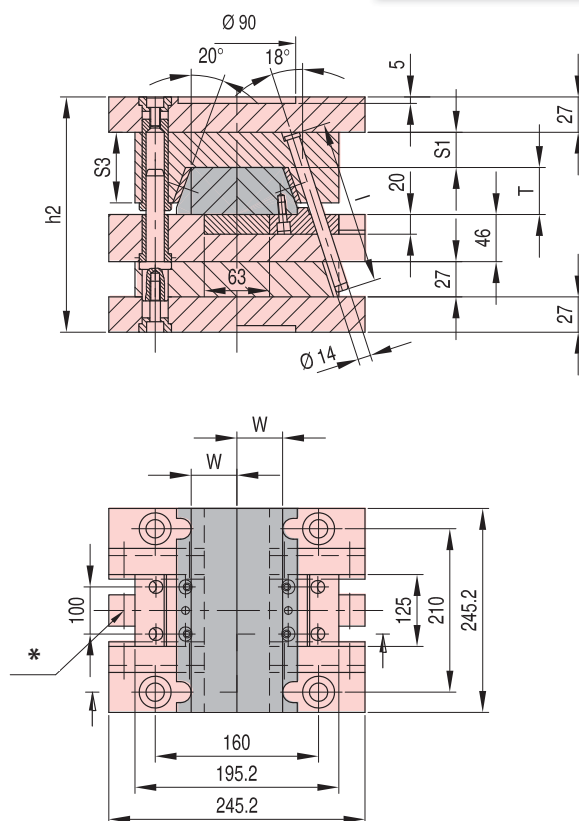


Артикул	T	Материал	W	S1	S3	L	h2	O
N 2020 БК42-27/3	27	DME 3	52	27	46	120	181	34
N 2020 БК42-27/5	27	DME 5	52	27	46	120	181	34
N 2020 БК42-27/6	27	DME 6	52	27	46	120	181	34
N 2020 БК42-27/7	27	DME 7	52	27	46	120	181	34
N 2020 БК42-36/3	36	DME 3	48	27	55	140	190	40
N 2020 БК42-36/5	36	DME 5	48	27	55	140	190	40
N 2020 БК42-36/6	36	DME 6	48	27	55	140	190	40
N 2020 БК42-36/7	36	DME 7	48	27	55	140	190	40
N 2020 БК42-46/3	46	DME 3	45	36	74	160	209	40
N 2020 БК42-46/5	46	DME 5	45	36	74	160	209	40
N 2020 БК42-46/6	46	DME 6	45	36	74	160	209	40
N 2020 БК42-46/7	46	DME 7	45	36	74	160	209	40

* Мы рекомендуем установить FD / FDV или MRT/PSM

BK 42 Тип В

Серии N2025 BK (195 x 245 мм)



Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

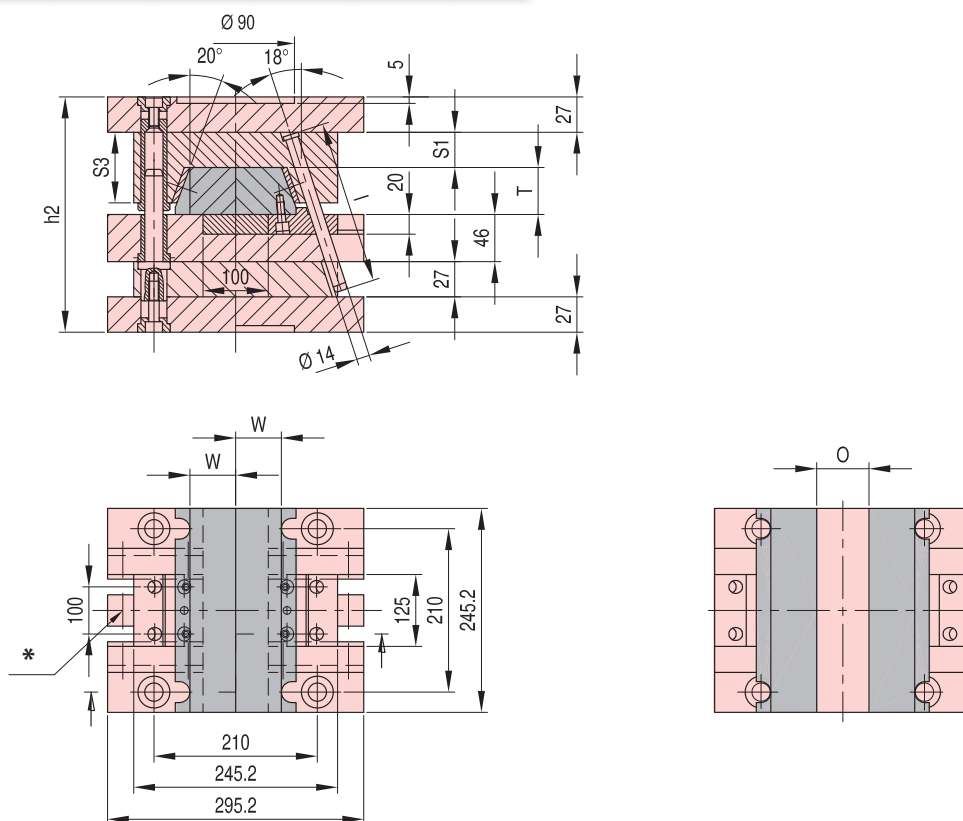
Артикул	T	Материал	W	S1	S3	I	h2	0
N 2025 BK42-27/3	27	DME 3	52	27	46	140	181	46
N 2025 BK42-27/5	27	DME 5	52	27	46	140	181	46
N 2025 BK42-27/6	27	DME 6	52	27	46	140	181	46
N 2025 BK42-27/7	27	DME 7	52	27	46	140	181	46
N 2025 BK42-36/3	36	DME 3	48	27	55	160	190	52
N 2025 BK42-36/5	36	DME 5	48	27	55	160	190	52
N 2025 BK42-36/6	36	DME 6	48	27	55	160	190	52
N 2025 BK42-36/7	36	DME 7	48	27	55	160	190	52
N 2025 BK42-46/3	46	DME 3	45	36	74	180	209	52
N 2025 BK42-46/5	46	DME 5	45	36	74	180	209	52
N 2025 BK42-46/6	46	DME 6	45	36	74	180	209	52
N 2025 BK42-46/7	46	DME 7	45	36	74	180	209	52
N 2025 BK42-56/3	56	DME 3	41	36	84	200	219	58
N 2025 BK42-56/5	56	DME 5	41	36	84	200	219	58
N 2025 BK42-56/6	56	DME 6	41	36	84	200	219	58
N 2025 BK42-56/7	56	DME 7	41	36	84	200	219	58

* Мы рекомендуем установить FD / FDV или MRT/PSM

Серии N2525 БК (245 x 245 мм)

БК 42 Тип В

Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

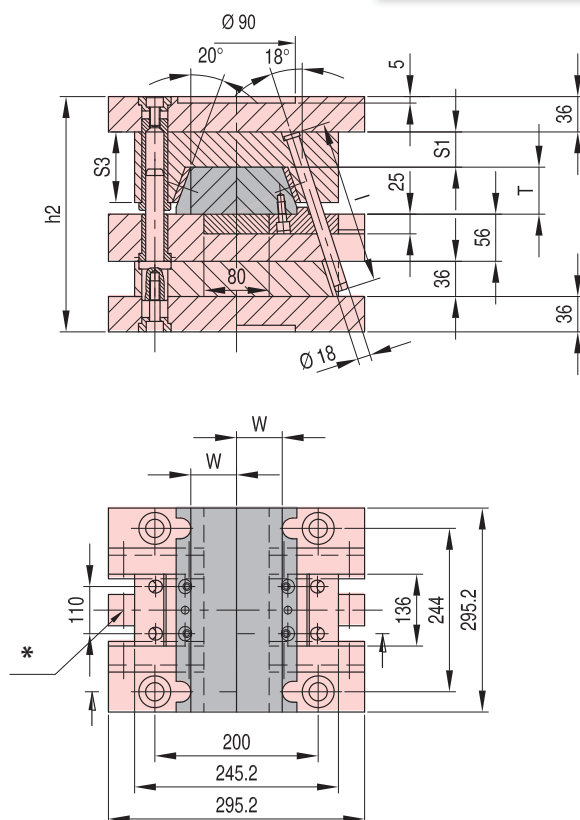


Артикул	T	Материал	W	S1	S3	I	h2	O
N 2525 БК42-27/3	27	DME 3	77	27	46	140	181	46
N 2525 БК42-27/5	27	DME 5	77	27	46	140	181	46
N 2525 БК42-27/6	27	DME 6	77	27	46	140	181	46
N 2525 БК42-27/7	27	DME 7	77	27	46	140	181	46
N 2525 БК42-36/3	36	DME 3	73	27	55	160	190	52
N 2525 БК42-36/5	36	DME 5	73	27	55	160	190	52
N 2525 БК42-36/6	36	DME 6	73	27	55	160	190	52
N 2525 БК42-36/7	36	DME 7	73	27	55	160	190	52
N 2525 БК42-46/3	46	DME 3	70	36	74	180	209	52
N 2525 БК42-46/5	46	DME 5	70	36	74	180	209	52
N 2525 БК42-46/6	46	DME 6	70	36	74	180	209	52
N 2525 БК42-46/7	46	DME 7	70	36	74	180	209	52
N 2525 БК42-56/3	56	DME 3	66	36	84	200	219	58
N 2525 БК42-56/5	56	DME 5	66	36	84	200	219	58
N 2525 БК42-56/6	56	DME 6	66	36	84	200	219	58
N 2525 БК42-56/7	56	DME 7	66	36	84	200	219	58
N 2525 БК42-76/3	76	DME 3	59	46	114	230	249	56
N 2525 БК42-76/5	76	DME 5	59	46	114	230	249	56
N 2525 БК42-76/6	76	DME 6	59	46	114	230	249	56
N 2525 БК42-76/7	76	DME 7	59	46	114	230	249	56
N 2525 БК42-96/3	96	DME 3	52	46	134	250	269	56
N 2525 БК42-96/5	96	DME 5	52	46	134	250	269	56
N 2525 БК42-96/6	96	DME 6	52	46	134	250	269	56
N 2525 БК42-96/7	96	DME 7	52	46	134	250	269	56

* Мы рекомендуем установить FD / FDV или MRT/PSM

BK 42 Тип В

Серии N2530 BK (245 x 295 мм)



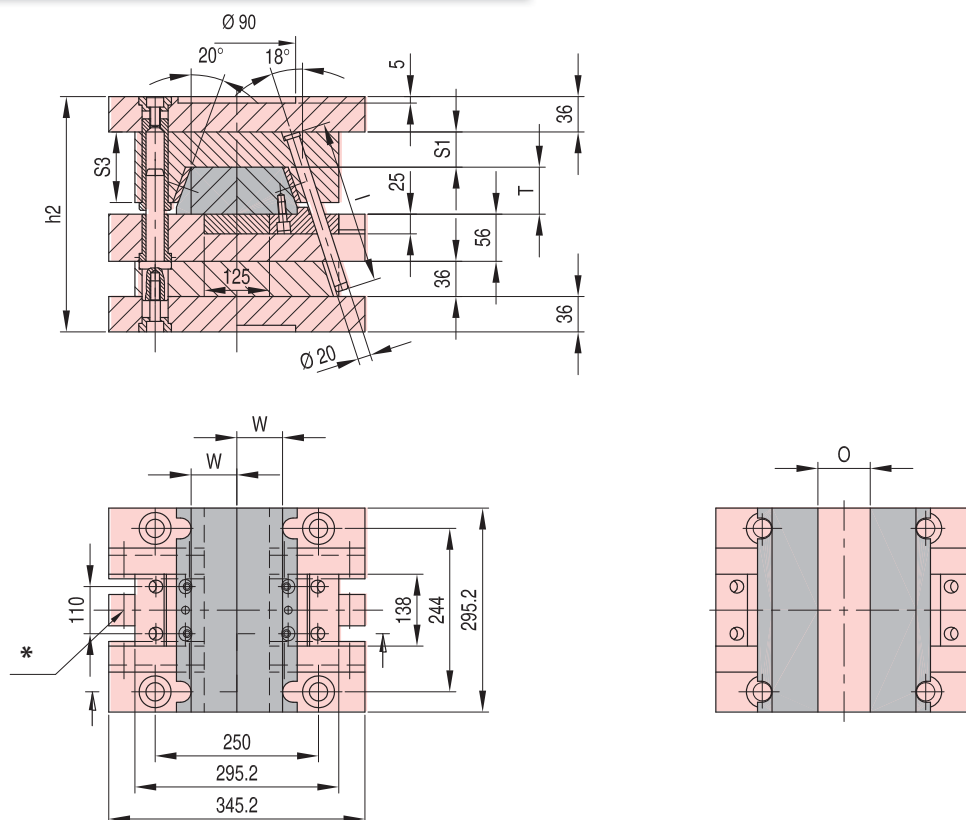
Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

Артикул	T	Материал	W	S1	S3	l	h2	0
N 2530 BK42-46/3	46	DME 3	60	36	74	180	237	50
N 2530 BK42-46/5	46	DME 5	60	36	74	180	237	50
N 2530 BK42-46/6	46	DME 6	60	36	74	180	237	50
N 2530 BK42-46/7	46	DME 7	60	36	74	180	237	50
N 2530 BK42-56/3	56	DME 3	56	36	84	200	247	56
N 2530 BK42-56/5	56	DME 5	56	36	84	200	247	56
N 2530 BK42-56/6	56	DME 6	56	36	84	200	247	56
N 2530 BK42-56/7	56	DME 7	56	36	84	200	247	56
N 2530 BK42-76/3	76	DME 3	50	46	114	230	277	56
N 2530 BK42-76/5	76	DME 5	50	46	114	230	277	56
N 2530 BK42-76/6	76	DME 6	50	46	114	230	277	56
N 2530 BK42-76/7	76	DME 7	50	46	114	230	277	56
N 2530 BK42-96/3	96	DME 3	42	46	134	250	297	56
N 2530 BK42-96/5	96	DME 5	42	46	134	250	297	56
N 2530 BK42-96/6	96	DME 6	42	46	134	250	297	56
N 2530 BK42-96/7	96	DME 7	42	46	134	250	297	56

* Мы рекомендуем установить FD / FDV или MRT/PSM

Серии N3030 БК (295 x 295 мм)
БК 42 Тип В

Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

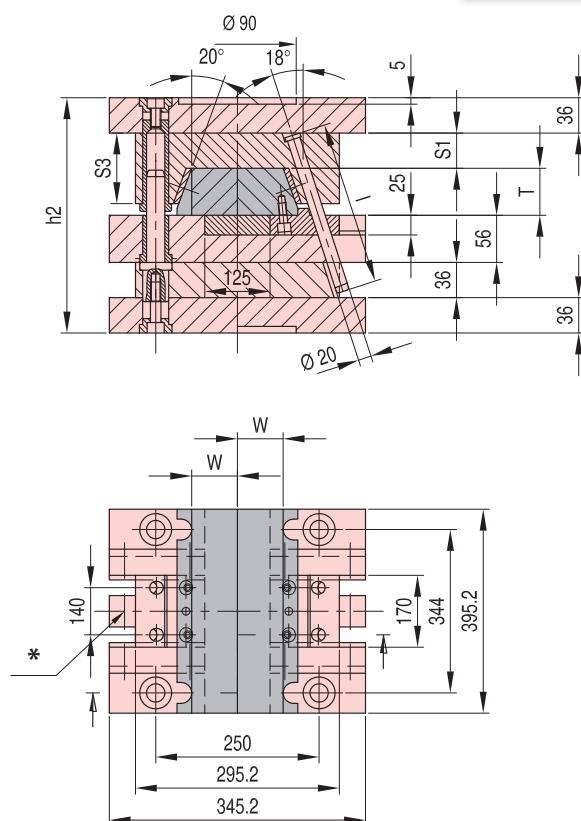


Артикул	T	Материал	W	S1	S3	l	h2	O
N 3030 БК42-56/3	56	DME 3	81	46	94	220	266	62
N 3030 БК42-56/5	56	DME 5	81	46	94	220	266	62
N 3030 БК42-56/6	56	DME 6	81	46	94	220	266	62
N 3030 БК42-56/7	56	DME 7	81	46	94	220	266	62
N 3030 БК42-76/3	76	DME 3	73	46	114	240	286	61
N 3030 БК42-76/5	76	DME 5	73	46	114	240	286	61
N 3030 БК42-76/6	76	DME 6	73	46	114	240	286	61
N 3030 БК42-76/7	76	DME 7	73	46	114	240	286	61
N 3030 БК42-96/3	96	DME 3	66	56	144	260	316	54
N 3030 БК42-96/5	96	DME 5	66	56	144	260	316	54
N 3030 БК42-96/6	96	DME 6	66	56	144	260	316	54
N 3030 БК42-96/7	96	DME 7	66	56	144	260	316	54
N 3030 БК42-116/3	116	DME 3	59	56	164	280	336	54
N 3030 БК42-116/5	116	DME 5	59	56	164	280	336	54
N 3030 БК42-116/6	116	DME 6	59	56	164	280	336	54
N 3030 БК42-116/7	116	DME 7	59	56	164	280	336	54

* Мы рекомендуем установить FD / FDV или MRT/PSM

БК 42 Тип В

Серии N3040 БК (295 x 395 мм)



Материал - 3 и 7	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311
DME 9	IMPAX
DME 10	RAMAX
DME 11	STAVAX

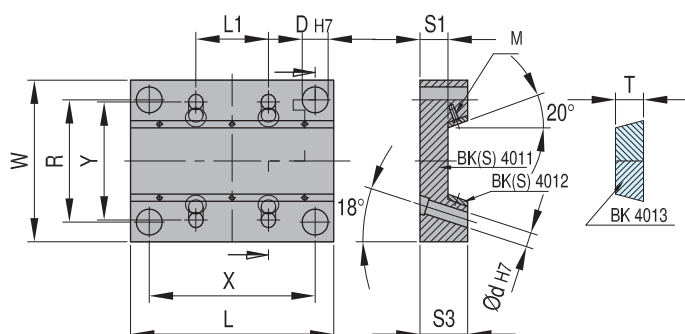
Артикул	T	Материал	W	S1	S3	l	h2	0
N 3040 BK42-56/3	56	DME 3	81	46	94	220	266	62
N 3040 BK42-56/5	56	DME 5	81	46	94	220	266	62
N 3040 BK42-56/6	56	DME 6	81	46	94	220	266	62
N 3040 BK42-56/7	56	DME 7	81	46	94	220	266	62
N 3040 BK42-76/3	76	DME 3	73	46	114	240	286	61
N 3040 BK42-76/5	76	DME 5	73	46	114	240	286	61
N 3040 BK42-76/6	76	DME 6	73	46	114	240	286	61
N 3040 BK42-76/7	76	DME 7	73	46	114	240	286	61
N 3040 BK42-96/3	96	DME 3	66	56	144	260	316	54
N 3040 BK42-96/5	96	DME 5	66	56	144	260	316	54
N 3040 BK42-96/6	96	DME 6	66	56	144	260	316	54
N 3040 BK42-96/7	96	DME 7	66	56	144	260	316	54
N 3040 BK42-116/3	116	DME 3	59	56	164	280	336	54
N 3040 BK42-116/5	116	DME 5	59	56	164	280	336	54
N 3040 BK42-116/6	116	DME 6	59	56	164	280	336	54
N 3040 BK42-116/7	116	DME 7	59	56	164	280	336	54

* Мы рекомендуем установить FD / FDV или MRT/PSM

Top bolster plates
 Zuhalteplatten
 Sluitplaten
 Plaques de rappel de fermeture

BK 4011 (BKS 4011)

BKS по запросу

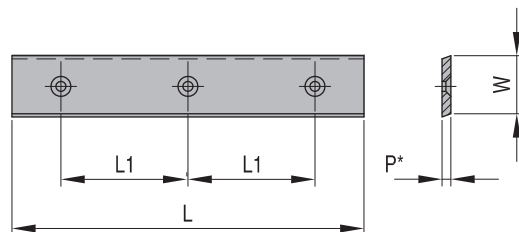
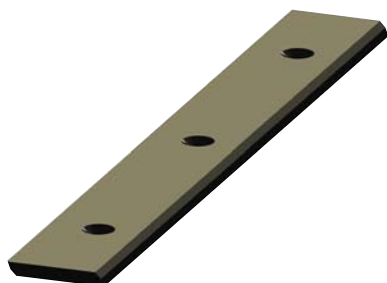


Артикул Материал DME 3 (1.2312) T	L	W	X	R	Y	L1	D	S1	S3	d	M
BK4011-1216-27	155,2	125,2	125	95	93,9	36	20	27	46	10	M4
BK4011-1216-36	155,2	125,2	125	95	93,9	36	20	27	55	10	M4
BK4011-1616-27	155,2	155,2	125	125	117,9	36	20	27	46	10	M4
BK4011-1616-36	155,2	155,2	125	125	117,9	36	20	27	55	10	M4
BK4011-1616-46	155,2	155,2	125	125	117,9	36	20	36	74	10	M4
BK4011-1616-56	155,2	155,2	125	125	117,9	36	20	36	84	10	M4
BK4011-1616-66	155,2	155,2	125	125	117,9	36	20	36	94	10	M4
BK4011-1620-27	195,2	155,2	160	118	113,9	54	25	27	46	14	M5
BK4011-1620-36	195,2	155,2	160	118	113,9	54	25	27	55	14	M5
BK4011-1620-46	195,2	155,2	160	118	113,9	54	25	36	74	14	M5
BK4011-1625-27	245,2	155,2	210	118	113,9	100	25	27	46	14	M5
BK4011-1625-36	245,2	155,2	210	118	113,9	100	25	27	55	14	M5
BK4011-1625-46	245,2	155,2	210	118	113,9	100	25	36	74	14	M5
BK4011-2020-27	195,2	195,2	160	160	153,9	54	25	27	46	14	M5
BK4011-2020-36	195,2	195,2	160	160	153,9	54	25	27	55	14	M5
BK4011-2020-46	195,2	195,2	160	160	153,9	54	25	36	74	14	M5
BK4011-2025-27	245,2	195,2	210	160	153,9	100	25	27	46	14	M5
BK4011-2025-36	245,2	195,2	210	160	153,9	100	25	27	55	14	M5
BK4011-2025-46	245,2	195,2	210	160	153,9	100	25	36	74	14	M5
BK4011-2025-56	245,2	195,2	210	160	153,9	100	25	36	84	14	M5
BK4011-2525-27	245,2	245,2	210	210	203,9	100	25	27	46	14	M5
BK4011-2525-36	245,2	245,2	210	210	203,9	100	25	27	55	14	M5
BK4011-2525-46	245,2	245,2	210	210	203,9	100	25	36	74	14	M5
BK4011-2525-56	245,2	245,2	210	210	203,9	100	25	36	84	14	M5
BK4011-2525-76	245,2	245,2	210	210	203,9	100	25	46	114	14	M5
BK4011-2525-96	245,2	245,2	210	210	203,9	100	25	46	134	14	M5
BK4011-2530-46	295,2	245,2	244	200	194,0	110	25	36	74	18	M6
BK4011-2530-56	295,2	245,2	244	200	194,0	110	25	36	84	18	M6
BK4011-2530-76	295,2	245,2	244	200	194,0	110	25	46	114	18	M6
BK4011-2530-96	295,2	245,2	244	200	194,0	110	25	46	134	18	M6
BK4011-3030-56	295,2	295,2	244	250	244,0	110	25	46	94	20	M6
BK4011-3030-76	295,2	295,2	244	250	244,0	110	32	46	114	20	M6
BK4011-3030-96	295,2	295,2	244	250	244,0	110	32	56	144	20	M6
BK4011-3030-116	295,2	295,2	244	250	244,0	110	32	56	164	20	M6
BK4011-3040-56	395,2	295,2	344	250	244,0	140	32	46	94	20	M6
BK4011-3040-76	395,2	295,2	344	250	244,0	140	32	46	114	20	M6
BK4011-3040-96	395,2	295,2	344	250	244,0	140	32	56	144	20	M6
BK4011-3040-116	395,2	295,2	344	250	244,0	140	32	56	164	20	M6

BK 4012 (BKS 4012)

BKS по запросу

 Wear strips
 Druckleisten
 Slijtstrippen
 Plaquettes d'usure



 *Preground 0,4mm oversize
 *Vorgeschliffen Aufmaß 0,4 mm
 *Voorgeslepen 0,4mm overmaats
 *Rectifiée 0,4mm surépaisseur

Артикул Материал DME 76 (1.7131) T	W	L	L1	P*
BK4012-1216-27	19	154	50	3,8
BK4012-1216-36	28	154	50	3,8
BK4012-1616-27	19	154	50	3,8
BK4012-1616-36	28	154	50	3,8
BK4012-1616-46	38	154	50	3,8
BK4012-1616-56	48	154	50	3,8
BK4012-1616-66	58	154	50	3,8
BK4012-1620-27	19	194	70	4,8
BK4012-1620-36	28	194	70	4,8
BK4012-1620-46	38	194	70	4,8
BK4012-1625-27	19	244	85	4,8
BK4012-1625-36	28	244	85	4,8
BK4012-1625-46	38	244	85	4,8
BK4012-2020-27	19	194	70	4,8
BK4012-2020-36	28	194	70	4,8
BK4012-2020-46	38	194	70	4,8
BK4012-2025-27	19	244	85	4,8
BK4012-2025-36	28	244	85	4,8
BK4012-2025-46	38	244	85	4,8
BK4012-2025-56	48	244	85	4,8
BK4012-2525-27	19	244	85	4,8
BK4012-2525-36	28	244	85	4,8
BK4012-2525-46	38	244	85	4,8
BK4012-2525-56	48	244	85	4,8
BK4012-2525-76	68	244	85	4,8
BK4012-2525-96	88	244	85	4,8
BK4012-2530-46	38	294	115	5,8
BK4012-2530-56	48	294	115	5,8
BK4012-2530-76	68	294	115	5,8
BK4012-2530-96	88	294	115	5,8
BK4012-3030-56	48	294	115	5,8
BK4012-3030-76	68	294	115	5,8
BK4012-3030-96	88	294	115	5,8
BK4012-3030-116	108	294	115	5,8
BK4012-3040-56	48	394	155	5,8
BK4012-3040-76	68	394	155	5,8
BK4012-3040-96	88	394	155	5,8
BK4012-3040-116	108	394	155	5,8

Split cavity blocks - Комплект: 2 шт.

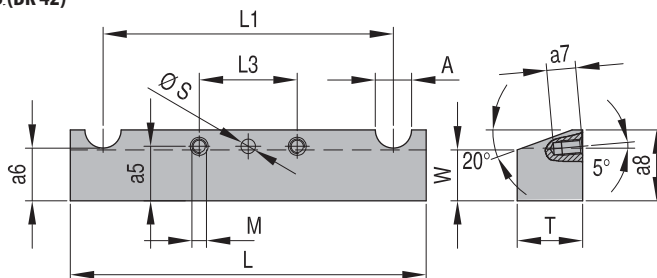
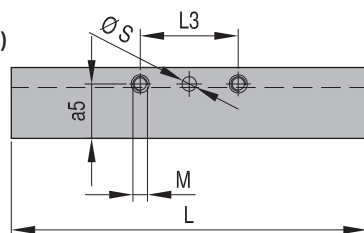
Formbacken - Satz: 2 Stck.

Schuiiven - Set: 2st.

Blocs tiroirs - Jeu : 2 pcs.

BK 4013

Материал	
DME 3	1.2312
DME 5	1.2344
DME 6	1.2767
DME 7	1.2311

Тип В. (BK 42)

Тип А. (BK 42)


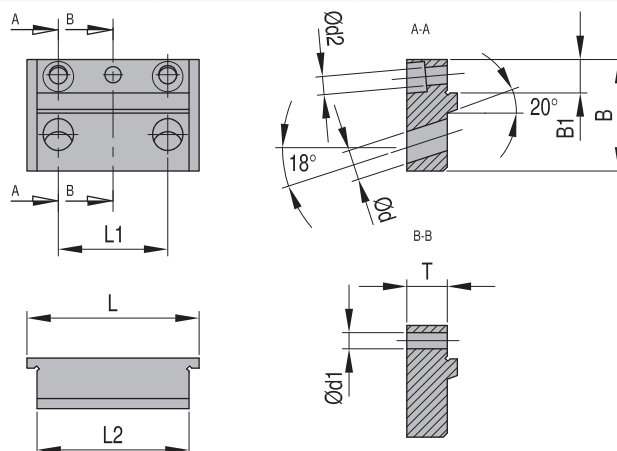
** Предварительно просверленные

Артикул	T	a6	W	a8	L	L3	L1	a5	a7	A	M	Σ**
BK4013-A/B-1216-27		23	24	31,5	156	36	125	25	14	16	M6	4
BK4013-A/B-1216-36		20	20	31,5	156	36	125	25	14	16	M6	4
BK4013-A/B-1616-27		38	39	46,5	156	36	125	38	15	16	M6	4
BK4013-A/B-1616-36		35	35	46,5	156	36	125	38	15	16	M6	4
BK4013-A/B-1616-46		33	32	46,5	156	36	125	38	16	16	M6	4
BK4013-A/B-1616-56		36	29	46,5	156	36	125	38	16	16	M6	4
BK4013-A/B-1616-66		40	25	46,5	156	36	125	38	16	16	M6	4
BK4013-A/B-1620-27		32	32	39	196	54	160	30	16	20	M8	6
BK4013-A/B-1620-36		29	28	39	196	54	160	30	16	20	M8	6
BK4013-A/B-1620-46		29	25	39	196	54	160	30	16	20	M8	6
BK4013-A/B-1625-27		32	32	39	246	100	210	30	16	20	M8	6
BK4013-A/B-1625-36		29	28	39	246	100	210	30	16	20	M8	6
BK4013-A/B-1625-46		29	25	39	246	100	210	30	16	20	M8	6
BK4013-A/B-2020-27		53	25	59	196	54	160	48	19	20	M8	6
BK4013-A/B-2020-36		50	48	59	196	54	160	48	19	20	M8	6
BK4013-A/B-2020-46		50	45	59	196	54	160	48	19	20	M8	6
BK4013-A/B-2025-27		47	52	59	246	100	210	48	20	20	M8	6
BK4013-A/B-2025-36		44	48	59	246	100	210	48	20	20	M8	6
BK4013-A/B-2025-46		44	45	59	246	100	210	48	20	20	M8	6
BK4013-A/B-2025-56		41	41	59	246	100	210	48	20	20	M8	6
BK4013-A/B-2525-27		72	77	84	246	100	210	70	20	20	M8	8
BK4013-A/B-2525-36		69	73	84	246	100	210	70	20	20	M8	8
BK4013-A/B-2525-46		69	70	84	246	100	210	70	20	20	M8	8
BK4013-A/B-2525-56		66	66	84	246	100	210	70	20	20	M8	8
BK4013-A/B-2525-76		66	59	84	246	100	210	70	25	20	M8	8
BK4013-A/B-2525-96		66	52	84	246	100	210	70	25	20	M8	8
BK4013-A/B-2530-46		63	60	74,5	296	110	244	58	25	20	M10	8
BK4013-A/B-2530-56		60	57	74,5	296	110	244	58	25	20	M10	8
BK4013-A/B-2530-76		60	50	74,5	296	110	244	58	25	20	M10	8
BK4013-A/B-2530-96		60	42	74,5	296	110	244	58	25	20	M10	8
BK4013-A/B-3030-56		83	81	98	296	110	244	82	25	25	M10	8
BK4013-A/B-3030-76		83	73	98	296	110	244	82	25	25	M10	8
BK4013-A/B-3030-96		77	66	98	296	110	244	82	25	25	M10	8
BK4013-A/B-3030-116		84	59	98	296	110	244	82	25	25	M10	8
BK4013-A/B-3040-56		83	81	98	396	140	344	82	25	25	M10	8
BK4013-A/B-3040-76		83	73	98	396	140	344	82	25	25	M10	8
BK4013-A/B-3040-96		77	66	98	396	140	344	82	25	25	M10	8
BK4013-A/B-3040-116		84	59	98	396	140	344	82	25	25	M10	8

БК 4014 (BKS 4014)

БКС по запросу

-  Guide blocks - Set: 2 pcs.
-  Führungsplatten - Satz: 2 Stck
-  Geleide blokken - Set: 2 st.
-  Blocs de guidage - Set: 2 pcs.

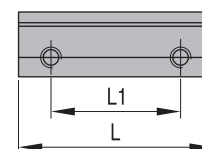
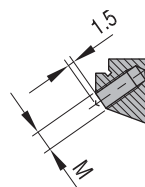
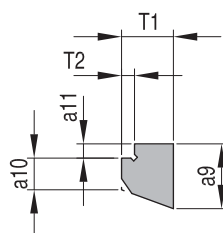
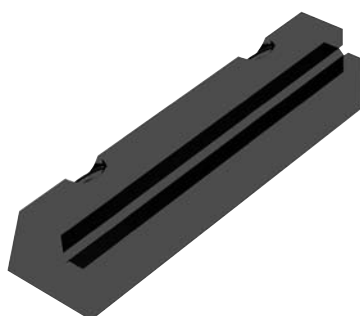


Артикул Материал DME 76 (1.7131) T HRC 62 ±2	Артикул Материал DME 76 (1.7131) T HRC 56 ±2	B	L	L1	L2	d	d1	d2	B1
BK4014-1216-15	BKS4014-1216-15	44,6	63	36	55	11	6	7	13,5
BK4014-1616-15	BKS4014-1616-15	52,6	63	36	55	11	6	7	21,5
BK4014-1620-20	BKS4014-1620-20	55,1	85	54	75	15	8	9	16,5
BK4014-1625-20	BKS4014-1625-20	55,1	135	100	125	15	8	9	16,5
BK4014-2020-20	BKS4014-2020-20	66,1	85	54	75	15	8	9	27,5
BK4014-2025-20	BKS4014-2025-20	66,1	135	100	125	15	8	9	27,5
BK4014-2525-20	BKS4014-2525-20	72,6	135	100	125	15	10	9	34,0
BK4014-2530-25	BKS4014-2530-25	82,6	152	110	136	19	10	11	34,5
BK4014-3030-25	BKS4014-3030-25	85,1	154	110	138	21	10	11	35,5
BK4014-3040-25	BKS4014-3040-25	85,1	186	140	170	21	10	11	35,5

БК 4018 (BKS 4018)

-  BKS по запросу
-  BKS nur auf Anfrage
-  BKS op aanvraag
-  BKS sur demande

-  Slides - Set: 2 pcs. (preground 0,05 - 0,2mm oversize)
-  Führungsleisten - Satz: 2 St. (nur vorgeschliffen - Aufmaß 0,05 - 0,2mm)
-  Geleide platen - Set: 2 st. (voorgeslepen 0.05 - 0.2 mm overmaat)
-  Glissières - Set: 2 pcs. (pré-rectifiés 0,05 - 0,2mm sur-calibrés)

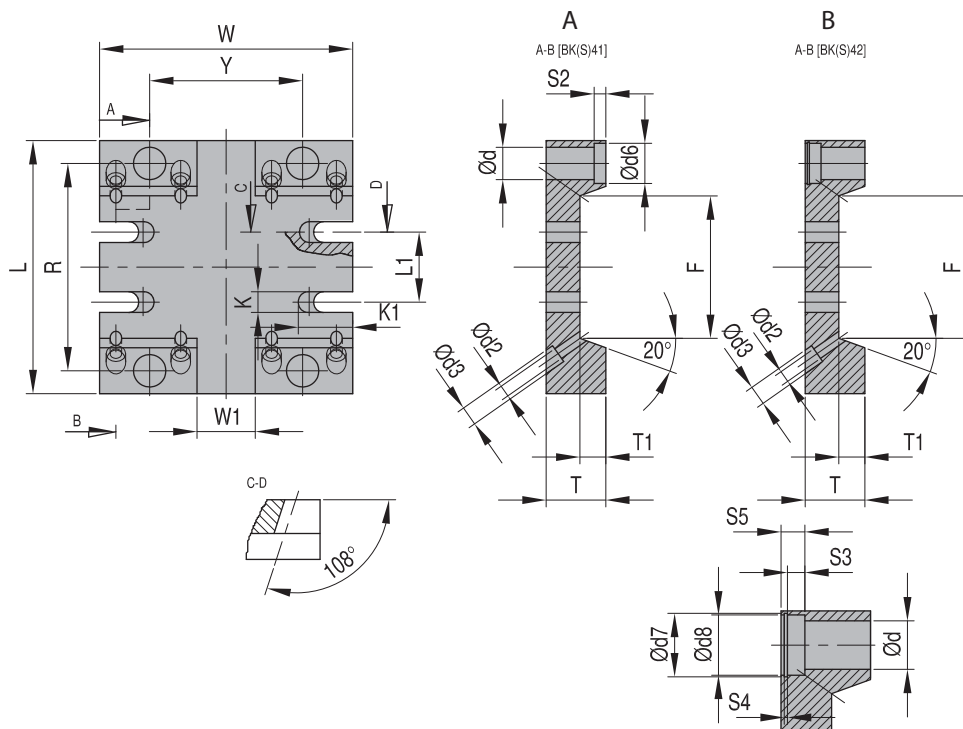
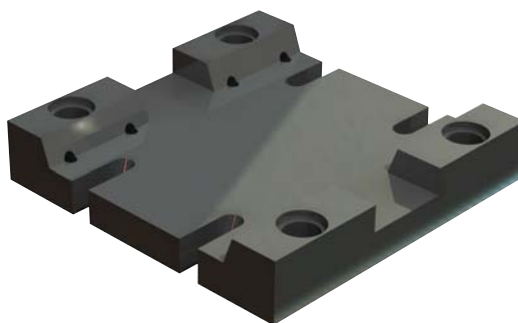


Артикул Материал DME 76 (1.7131) T HRC 62 ±2	Артикул Материал: Аmrcо21	L	T1	a9	a10	L1	T2	a11
BK4018-Материал-1216	BKS4018-Материал-1216	59,4	15	20	10	40	4	4,5
BK4018-Материал-1616	BKS4018-Материал-1616	72,4	15	20	10	50	4	4,5
BK4018-Материал-1620	BKS4018-Материал-1620	74,9	20	25	12	50	5	5,5
BK4018-Материал-1625	BKS4018-Материал-1625	90,9	20	25	12	55	5	5,5
BK4018-Материал-2020	BKS4018-Материал-2020	90,9	20	25	12	55	5	5,5
BK4018-Материал-2025	BKS4018-Материал-2025	90,9	20	25	12	55	6	5,5
BK4018-Материал-2525	BKS4018-Материал-2525	97,4	20	25	12	60	6	5,5
BK4018-Материал-2530	BKS4018-Материал-2530	107,4	25	31	13,5	68	7	8,5
BK4018-Материал-3030	BKS4018-Материал-3030	109,9	25	31	13,5	78	7	8,5
BK4018-Материал-3040	BKS4018-Материал-3040	109,9	25	31	13,5	78	7	8,5

Bottom plates
 Bodenplatten
 Grondplaten
 Plaques supports de coulisseaux

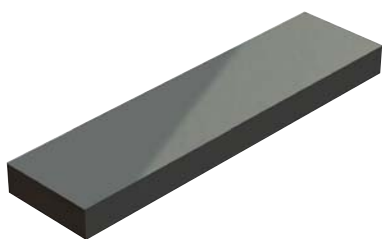
БК 4017 (BKS 4017)

БКС по запросу

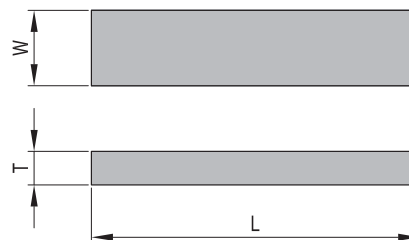


Артикул Материал: DME3 (1.2312)	T	T1	W	L	L1	Y	R	W1	d	d3	d2	K	F	K1	d6	d8	d7	S2	S3	S4	S5
BK4017-A-1216	36	15	155,2	155,2	36	95	125	36	20	11	7	12	84	33	26	26	27,2	6,3	6	1,3	10
BK4017-A-1616	36	15	195,2	155,2	36	125	125	50	20	11	7	12	84	40	26	26	27,2	6,3	6	1,3	10
BK4017-A-1620	46	20	195,2	195,2	54	118	160	45	25	15	9	16	110	42	32	32	33,7	6,3	6	1,3	10
BK4017-A-2020	46	20	245,2	195,2	54	160	160	63	25	15	9	16	110	45	32	32	33,7	6,3	6	1,3	10
BK4017-A-2025	46	20	245,2	245,2	100	160	210	63	25	15	9	16	160	45	32	32	33,7	6,3	6	1,3	10
BK4017-A-2525	46	20	295,2	245,2	100	210	210	100	25	15	9	16	160	45	32	32	33,7	6,3	6	1,3	10
BK4017-A-2530	56	25	295,2	295,2	110	200	244	80	25	18	11	20	180	51	32	32	33,7	6,3	6	1,3	10
BK4017-A-3030	56	25	345,2	295,2	110	250	244	125	32	18	11	25	182	51	39	37	39	6,3	6	1,3	10
BK4017-A-3040	56	25	345,2	395,2	140	250	344	125	32	18	11	25	214	51	39	37	39	6,3	6	1,3	10
BK4017-B-1216	36	15	155,2	155,2	36	95	125	36	20	11	7	12	84	33	26	26	27,2	6,3	6	1,3	10
BK4017-B-1616	36	15	195,2	155,2	36	125	125	50	20	11	7	12	84	40	26	26	27,2	6,3	6	1,3	10
BK4017-B-1620	46	20	195,2	195,2	54	118	160	45	25	15	9	16	110	42	32	32	33,7	6,3	6	1,3	10
BK4017-B-2020	46	20	245,2	195,2	54	160	160	63	25	15	9	16	110	45	32	32	33,7	6,3	6	1,3	10
BK4017-B-2025	46	20	245,2	245,2	100	160	210	63	25	15	9	16	160	45	32	32	33,7	6,3	6	1,3	10
BK4017-B-2525	46	20	295,2	245,2	100	210	210	100	25	15	9	16	160	45	32	32	33,7	6,3	6	1,3	10
BK4017-B-2530	56	25	295,2	295,2	110	200	244	80	25	18	11	20	180	51	32	32	33,7	6,3	6	1,3	10
BK4017-B-3030	56	25	345,2	295,2	110	250	244	125	32	18	11	22	182	51	39	37	39	6,3	6	1,3	10
BK4017-B-3040	56	25	345,2	395,2	140	250	344	125	32	18	11	22	214	51	39	37	39	6,3	6	1,3	10

BK 4016



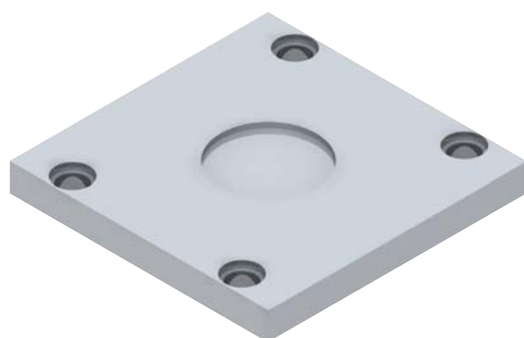
-  Core bars (preground 0,2 - 0,5 mm oversize)
-  Kernleisten (Vorgeschliffen-Aufmaß 0,2 - 0,5 mm)
-  Kernplaten (Voorgeslepen overmaat 0.2 - 0.5 mm)
-  Barres noyaux (pré-rectifiées 0.2 - 0,2 mm sur-calibrées)



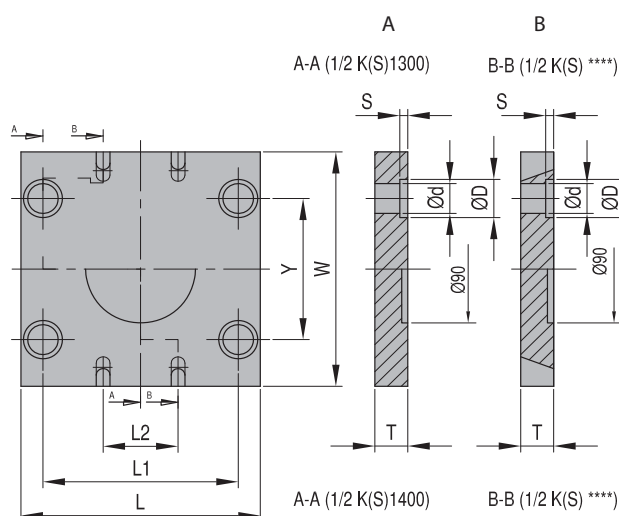
Артикул	Материал	L	W	T
BK4016-Материал-1216	DME 3 - 1.2312 DME 5 - 1.2344 DME 6 - 1.2767 DME 7 - 1.2311	156	36	15
BK4016-Материал-1616		156	50	15
BK4016-Материал-1620		196	45	20
BK4016-Материал-1625		246	45	20
BK4016-Материал-2020		196	63	20

Артикул	Материал	L	W	T
BK4016-Материал-2025	DME 3 - 1.2312	246	63	20
BK4016-Материал-2525	DME 5 - 1.2344	246	100	20
BK4016-Материал-2530	DME 6 - 1.2767	296	80	25
BK4016-Материал-3030	DME 7 - 1.2311	296	125	25
BK4016-Материал-3040		396	125	25

K(S) 1300 - K(S) 1400



-  Clamping plates
-  Aufspannplatten
-  Opspanplaten
-  Semelles

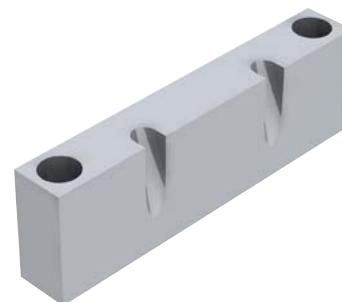
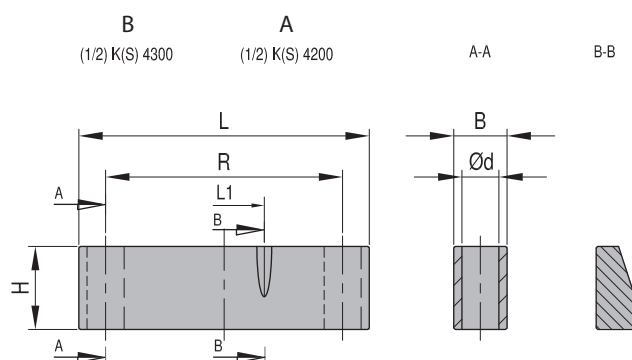


-  Тип В - Stripper Тип = Bottom Clamping Plates with 18° milled angle (add "U" to Артикул number)
-  Form Typ B - Abstreifer = untere Aufspannplatte mit 18°-Ausfräsung (Артикул. Nr. mit "U" kennzeichnen)
-  Тип В - AfstroopТип = onderste opspanplaat met 18° uitfrezing (Voeg "U" aan Артикул nr.toe)
-  Тип В - Тип dévêtisseuse = Plaques à pinces de fond avec angle meulé de 18° (ajouter "U" au n° de réf.)

Артикул Материал DME 1 (1.1730)	W	L	T	Y	L1	D	d	S
K1300-1216-27	155,2	155,2	27	95	125	26	20	6,5
K1300-1616-27	195,2	155,2	27	125	125	26	20	6,5
K1300-1620-27	195,2	195,2	27	118	160	32	25	6,5
K1300-1625-27	195,2	245,2	27	118	210	32	25	6,5
K1300-2020-27	245,2	195,2	27	160	160	32	25	6,5
K1300-2025-27	245,2	245,2	27	160	210	32	25	6,5
K1300-2525-27	295,2	245,2	27	210	210	32	25	6,5
K1300-2530-36	295,2	295,2	36	200	244	32	25	6,5
K1300-3030-36	345,2	295,2	36	250	244	39	32	6,5
K1300-3040-36	345,2	395,2	36	250	344	39	32	6,5
K1400-1216-27	155,2	155,2	27	95	125	26	20	6,5
K1400-1616-27	195,2	155,2	27	125	125	26	20	6,5
K1400-1620-27	195,2	195,2	27	118	160	32	25	6,5
K1400-2020-27	245,2	195,2	27	160	160	32	25	6,5
K1400-2025-27	245,2	245,2	27	160	210	32	25	6,5
K1400-2525-27	295,2	245,2	27	210	210	32	25	6,5
K1400-2530-36	295,2	295,2	36	200	244	32	25	6,5
K1400-3030-36	345,2	295,2	36	250	244	39	32	6,5

Risers
 Distanzleisten
 Steunlijsten
 Tasseaux

K(S) 4200 - K(S) 4300



Артикул DME 1 (1 1730) С фрезерованным углом 18° ød L H	Артикул DME 10 (Рамах) Без фрезерованного угла 18° ød L H	B	R
K(S)4200-20-155-46	K(S)4300-20-155-46	28	125
K(S)4200-20-155-56	K(S)4300-20-155-56	28	125
K(S)4200-20-155-76	K(S)4300-20-155-76	28	125
K(S)4200-25-195-46	K(S)4300-25-195-46	36	160
K(S)4200-25-195-56	K(S)4300-25-195-56	36	160
K(S)4200-25-195-76	K(S)4300-25-195-76	36	160
K(S)4200-25-195-96	K(S)4300-25-195-96	36	160
K(S)4200-25-245-46	K(S)4300-25-245-46	36	210
K(S)4200-25-245-56	K(S)4300-25-245-56	36	210
K(S)4200-25-245-76	K(S)4300-25-245-76	36	210
K(S)4200-25-245-96	K(S)4300-25-245-96	36	210
K(S)4200-25/32-295-76	K(S)4300-25/32-295-76	40/46*	244
K(S)4200-25/32-295-96	K(S)4300-25/32-295-96	40/46*	244
K(S)4200-32-295-116	K(S)4300-32-295-116	46	244
K(S)4200-32-395-76	K(S)4300-32-395-76	46	344
K(S)4200-32-395-96	K(S)4300-32-395-96	46	344
K(S)4200-32-395-116	K(S)4300-32-395-116	46	344

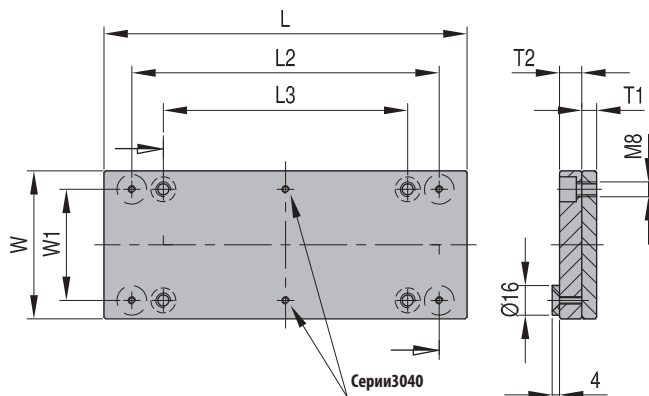
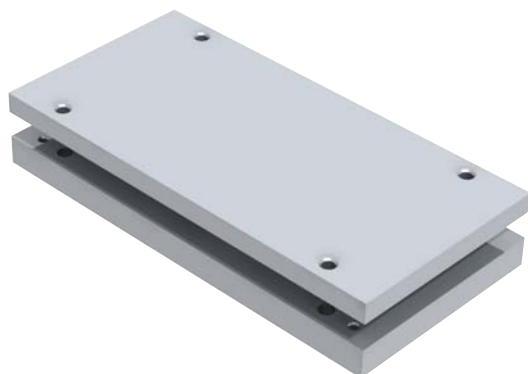
* Для системы 32

GUIDE BLOCKS AND PLATES | FÜHRUNGSPLETTEN

GELEIDE BLOKKEN | BLOCS DE GUIDAGE

K(S) 6100 - K(S) 6200

 Ejector plates
 Auswerferplatten
 Uitwerplaten
 Plaques éjectrices

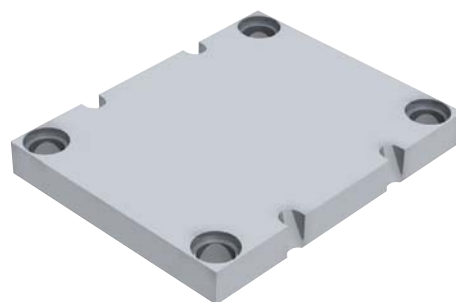
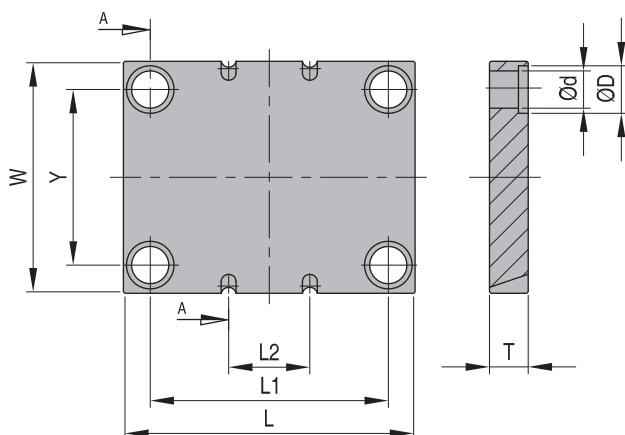


Артикул W L T1/T2 Материал DME 1 (1.1730)	Артикул W L T1/T2 Материал DME 10 (Ramaх)	W1	L3	Серия
K6100-67-155-9	KS6100-67-155-9	47	92	1216
K6100-97-155-9	KS6100-97-155-9	77	92	1616
K6100-80-195-9	KS6100-80-195-9	60	132	1620
K6100-120-195-12	KS6100-120-195-12	100	132	2020
K6100-120-245-12	KS6100-120-245-12	100	182	2025
K6100-170-245-12	KS6100-170-245-12	146	182	2525
K6100-160-295-12	KS6100-160-295-12	136	232	2530
K6100-198-295-16	KS6100-198-295-16	174	232	2020
K6100-198-395-16	KS6100-198-395-16	174	332/166	3040

Артикул ød L T1/T2 Материал DME 1 (1.1730)	Артикул ød L T1/T2 Материал DME 10 (Ramaх)	W1	L2	L3	Серия
K6200-67-155-9	KS6200-67-155-9	47	126	92	1216
K6200-97-155-9	KS6200-97-155-9	77	126	92	1616
K6200-80-195-9	KS6200-80-195-9	60	166	132	1620
K6200-120-195-12	KS6200-120-195-12	100	166	132	2020
K6200-120-245-12	KS6200-120-245-12	100	216	182	2025
K6200-170-245-12	KS6200-170-245-12	146	216	182	2525
K6200-160-295-12	KS6200-160-295-12	136	266	232	2530
K6200-198-295-16	KS6200-198-295-16	174	266	232	2020
K6200-198-395-16	KS6200-198-395-16	174	366	332/166*	3040

- Support plates - with 18° milled angle
 Kernhalteplatten - Mit Senkungen und 18° Ausfräsungen
 Steunplaten - Met 18° uitfrezing
 Plaques supports - Avec fraisage 18°

K(S) 2200



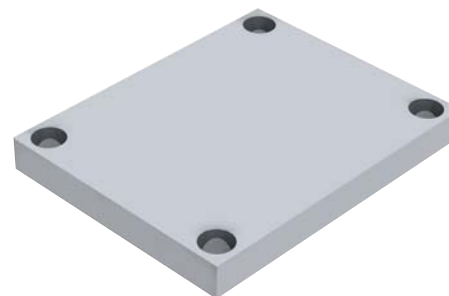
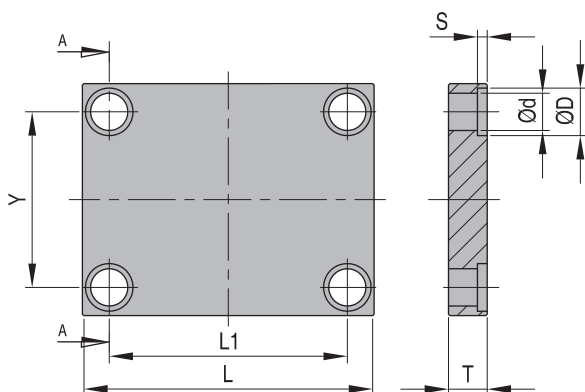
Другие толщины плит и качество стали по запросу

Артикул T Материал K = DME 1 (1.1730)	W	L	Y	L1	d	D	S	L2
K2200-1216-27	125,2	155,2	95	125	20	26	6,5	36
K2200-1616-27	155,2	155,2	125	125	20	26	6,5	36
K2200-1620-27	155,2	195,2	118	160	25	32	6,5	54
K2200-1625-27	155,2	245,2	118	210	25	32	6,5	100
K2200-2020-27	195,2	195,2	160	160	25	32	6,5	54

Артикул T Материал K = DME 1 (1.1730)	W	L	Y	L1	d	D	S	L2
K2200-2025-27	195,2	245,2	160	210	25	32	6,5	100
K2200-2525-27	245,2	245,2	210	210	25	32	6,5	100
K2200-2530-27	245,2	295,2	200	244	25	32	6,5	110
K2200-3030-36	295,2	295,2	250	244	32	39	6,5	110
K2200-3040-36	295,5	395,2	250	344	32	39	6,5	140

- Support plates - Only guiding system
 Kernhalteplatten - Nur Systembohrungen
 Steunplaten - Enkel geleidingssysteem
 Plaques supports - Uniquement système de guidage

K(S) 2300



Другие толщины плит и качество стали по запросу

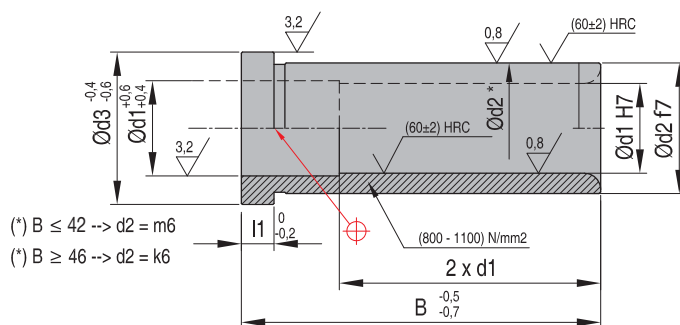
Артикул T Материал K = DME 1 (1.1730)	W	L	Y	L1	d	D	S
K2300-1216-27	125,2	155,2	95	125	20	26	6,5
K2300-1616-27	155,2	155,2	125	125	20	26	6,5
K2300-1620-27	155,2	195,2	118	160	25	32	6,5
K2300-1625-27	155,2	245,2	118	210	25	32	6,5
K2300-2020-27	195,2	195,2	160	160	25	32	6,5

Артикул T Материал K = DME 1 (1.1730)	W	L	Y	L1	d	D	S
K2300-2025-27	195,2	245,2	160	210	25	32	6,5
K2300-2525-27	245,2	245,2	210	210	25	32	6,5
K2300-2530-27	245,2	295,2	200	244	25	32	6,5
K2300-3030-36	295,2	295,2	250	244	32	39	6,5
K2300-3040-36	295,5	395,2	250	344	32	39	6,5

К 7661

Втулка

Материал: 1.7131

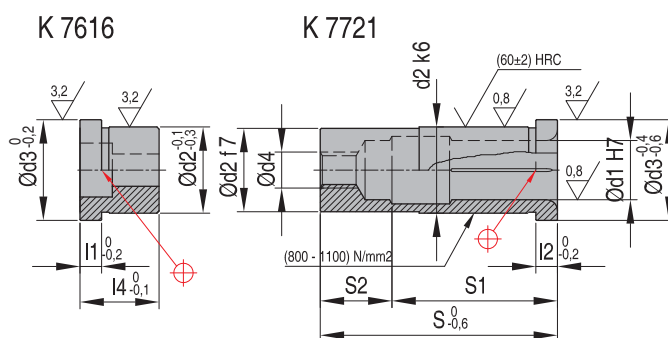


Артикул	d1-B	Артикул	d1-B	d3	d2	S4	d5	d6	T
K7661-20-15-32		K7661-20-14-32		25	20	1,3	26	27,2	36
K7661-25-19-42		K7661-25-18-42		31	25	1,3	32	33,7	46
K7661-25-19-52		K7661-25-18-52		31	25	1,3	32	33,7	56
K7661-32-24-52		K7661-32-23-52		36	32	1,5	37	39	56
K7661-32-24-62		K7661-32-23-62		36	32	1,5	37	39	66

К 7721 + К 7616

Втулка + шайба

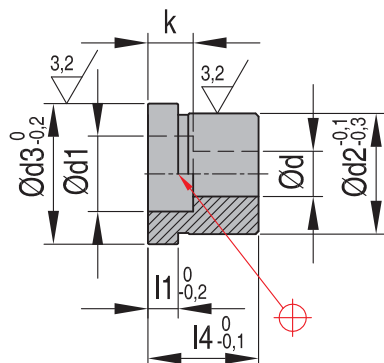
Материал: 1.7131



Артикул	d2-d1-S	Артикул	d2-d1-S	d3	d4	l2	S1	S2
K7721-20-15-50		K7721-20-14-50		25	M8	6	40	10
K7721-20-15-60		K7721-20-14-60		25	M8	6	50	10
K7721-20-15-70		K7721-20-14-70		25	M8	6	60	10
K7721-20-15-80		K7721-20-14-80		25	M10	6	70	10
K7721-25-19-60		K7721-25-18-60		31	M10	6	46	14
K7721-25-19-70		K7721-25-18-70		31	M10	6	56	14
K7721-25-19-80		K7721-25-18-80		31	M10	6	66	14
K7721-25-19-90		K7721-25-18-90		31	M10	6	76	14
K7721-32-24-70		K7721-32-23-70		38	M12	6	54	16
K7721-32-24-85		K7721-32-23-85		38	M12	6	67	18
K7721-32-24-105		K7721-32-23-105		38	M12	6	86	19

Шайба
K 7616

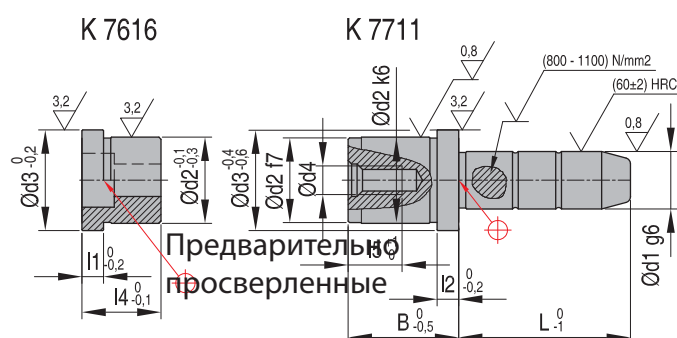
Материал: 1.7131



Артикул	d2	d3	l2	l4
K7616-20	20	25	6	11
K7616-25	25	31	6	15
K7616-32	32	38	6	19

Колонка + шайба
K 7711 + K 7616

Материал: 1.7131



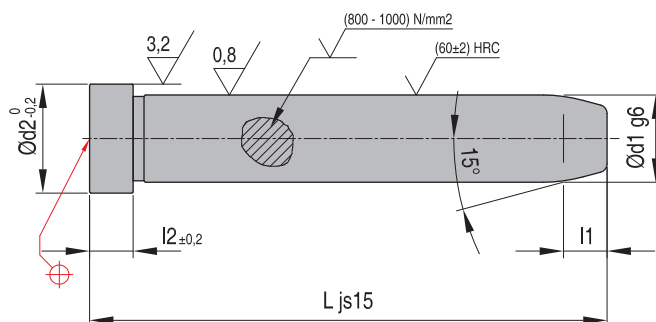
Артикул	Артикул	d2	d3	d4	l2	l5
K7711-20-15-30-30	K7711-20-14-30-30	20	25	M8	6	18
K7711-20-15-30-60	K7711-20-14-30-60	20	25	M8	6	18
K7711-20-15-30-100	K7711-20-14-30-100	20	25	M8	6	18
K7711-25-19-30-30	K7711-25-18-30-30	25	31	M10	6	21
K7711-25-19-30-60	K7711-25-18-30-60	25	31	M10	6	21
K7711-25-19-30-80	K7711-25-18-30-80	25	31	M10	6	21
K7711-25-19-30-100	K7711-25-18-30-100	25	31	M10	6	21
K7711-25-19-40-40	K7711-25-18-40-40	25	31	M10	6	21
K7711-25-19-40-120	K7711-25-18-40-120	25	31	M10	6	21
K7711-32-24-40-40	K7711-32-23-40-40	32	38	M12	6	22
K7711-32-24-40-120	K7711-32-23-40-120	32	38	M12	6	22
K7711-32-24-40-140	K7711-32-23-40-140	32	38	M12	6	22

APD

Колонки со скосом



Материал: 1.7131



Артикул	d2	l1	l2
APD -10 -120	12	5	3
APD -10 -140	12	5	3
APD -10 -160	12	5	3
APD -10 -170	12	5	8
APD -14 -120	18	6	8
APD -14 -140	18	6	8
APD -14 -160	18	6	8
APD -14 -180	18	6	8
APD -14 -200	18	6	8
APD -14 -230	18	6	8
APD -14 -250	18	6	8
APD -18 -180	22	8	8
APD -18 -200	22	8	8
APD -18 -230	22	8	8
APD -18 -250	22	8	8
APD -20 -220	24	8	8
APD -20 -240	24	8	8
APD -20 -260	24	8	8
APD -20 -280	24	8	8

-  Double Sliding Core Molds
-  Doppel-Backenformen
-  Dubbele schuifmatrijzen
-  Moules à tiroirs doubles



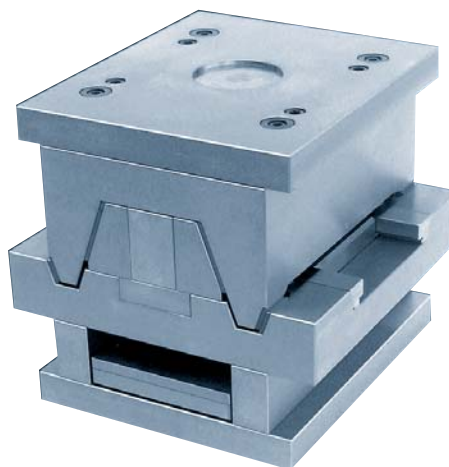
 The exceptional advantages of this **Tnn** of Sliding Core Molds are precision and reliability. Two pairs of Split Cavity Blocks are installed on the bottom plate and will produce a double quantity of parts at each injection cycle. This results in an enormous timesaving at big production runs. The compact and accurate construction ensures long life due to the high precision at the split line faces.

 Die besonderen Vorteile dieser Form liegen in der Wirtschaftlichkeit. Durch zwei parallel nebeneinander angebrachte Backenpaare werden bei einem Spritz-Zyklus die doppelte Menge an Spritzteilen gefertigt. Doppelformen bringen bei großen Stückzahlen eine enorme Zeiteinsparung. Die kompakte Bauweise garantiert eine über einen längeren Zeitraum bestehende Genauigkeit an den Backentrennebenen.

De bijzondere voordelen van deze matrijzen liggen in de rendabiliteit. Door twee parallel naast elkaar aangebrachte paar schuiven wordt bij het  itgieten bij elke cyclus een dubbel aantal producten geproduceerd. Aldus wordt bij grote productieaantallen enorme tijdswinst geboekt. De compacte bouwwijze garandeert een langdurige nauwkeurigheid aan het sluitvlak.

Ce **Tnn** de moules à noyau coulissant se distingue par sa précision et sa fiabilité. Deux paires de blocs d'empreinte fractionnés sont installées sur la plaque  fond et doublent la quantité de pièces produites par cycle d'injection. Avec pour résultat, un énorme gain de temps lors de productions en volume. La construction compacte et précise assure une longue durée de vie en raison de la précision élevée aux faces de la ligne de fractionnement.

-  Sliding core molds with extra locking features
-  Backenformen mit Gegenzuhaltung
-  Schuifmatrijzen met tegenoverliggende vergrendeling
-  Moules à tiroirs avec contre verrouillages



 Especially made for Molding parts with big surfaces and high injection molding pressure. The extra locking feature will guarantee a perfect closing of the mold during injection. In order to obtain this condition the Top Bolster Plate will be made in one piece for Split Cavity Blocks up to 170 mm high. A big advantage is that no other additional locking parts must be assembled to the cavity plate at the level of the split line. It will allow the moldmaker total flexibility for installing cooling and or other items. Increased opening strokes are possible upon request.

Delivery:

Sliding Core Molds are available in the sizes 156 x 156 mm to 396 x 596 mm with free Cavity Split Blocks height. Cavity Split Blocks + Core Bars (in steel see catalogue 1-2 - 1-5). All data of each Sliding Core Mold built will be stored in our CAD-library. Quick delivery of all replacement parts. Risers will be delivered upon request in case of hardened steel or Ampco.

Besonders bei großflächigen Teilen mit hohem Spritzdruck eignet sich dieser Formtyp. Durch die Gegenzuhaltung wird auch bei hohem Backenpaaren  e perfekte Schließung garantiert. Zur Gewährleistung einer optimalen Zuhaltung wird die Zuhalteplatte bis zu einer Formbackenhöhe von 170 mm in einem Stück gefertigt. Ein großer Vorteil ist, dass sich an der Stirnflächen der Form keine aufgeschraubten Zuhaltelemente befinden. Kühlmittelanschlüsse usw. können deshalb problemlos angebracht werden. Vergrößerte Öffnungswege kann man durch Einbau einer hydraulischen Zugvorrichtung erreichen.

Lieferumfang:

Formgrößen: Systemmaße von 156 x 156 mm bis 396 x 596 mm mit gewünschter Backenhöhe auf Anfrage. Formbacken + Kernleiste (Mat. siehe Katalog 1-2 - 1-5). Jede gebaute Sonderform wird als CAD-Fertigungszeichnung archiviert. Ersatzteile und Einzelteile kurzfristig lieferbar. Führungsleisten werden wahlweise aus gehärteten Einsatzstahl oder Ampco angeboten.

Vooraf bij grote producten met hoge inspuiddrukken brengt deze matrijsconstructie voordelen. Door deze tegenoverliggende vergrendeling in de bewegende vormplaat wordt ook bij hoge schuiven een perfecte sluiting verzekerd. Teneinde een optimaal sluiten van de matrijs te vrijwaren wordt de  itplaat tot bij een schuifhoogte van 170 mm uit één stuk vervaardigd. Een groot voordeel is dat zich aan het sluitvlak van de matrijs geen opgeschroefde vergrendelstukken bevinden. Koeling e.a. kunnen aldus probleemloos ingebouwd worden. Grotere openingswegen kunnen op aanvraag geleverd worden.

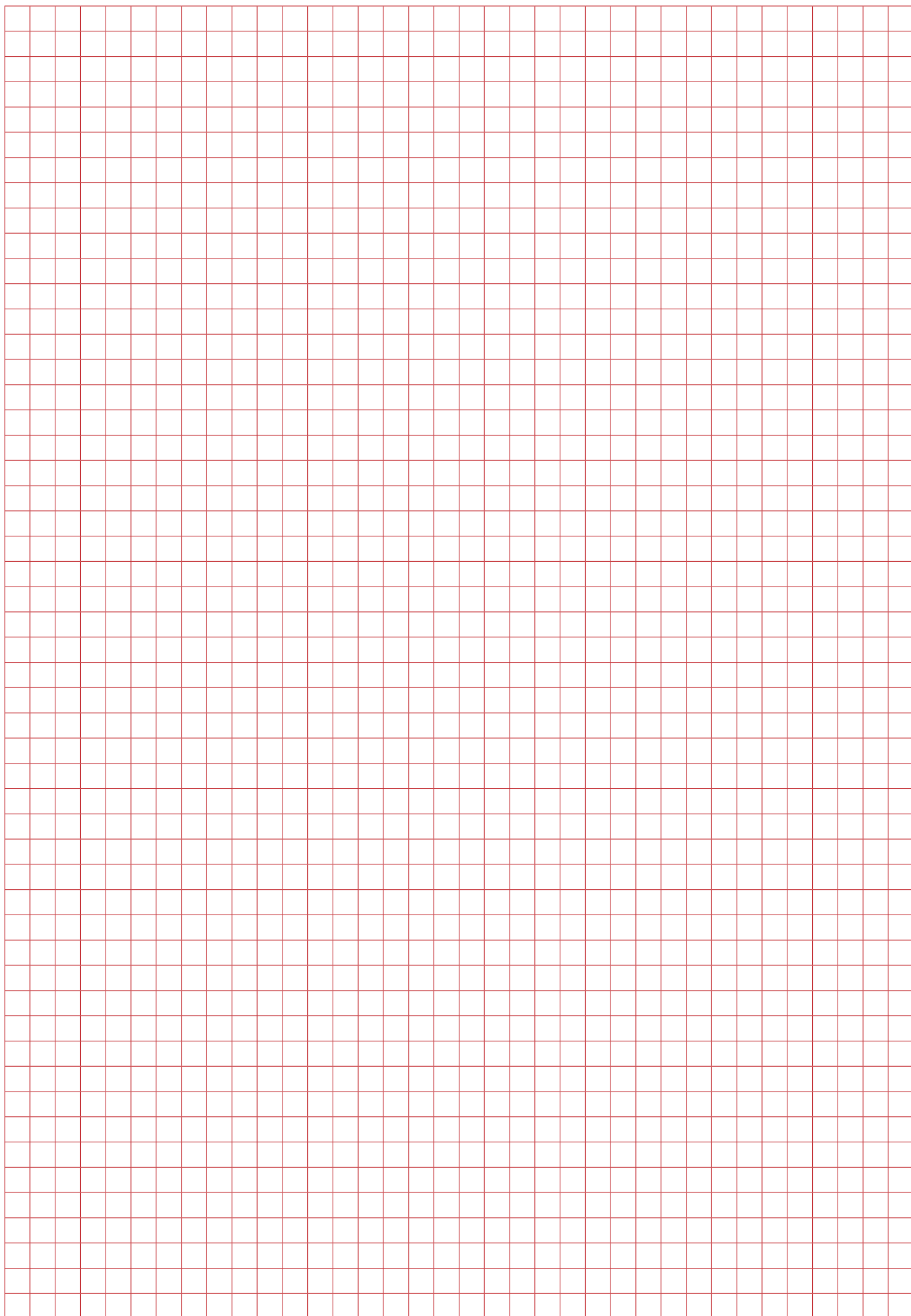
Leveringsmogelijkheden:

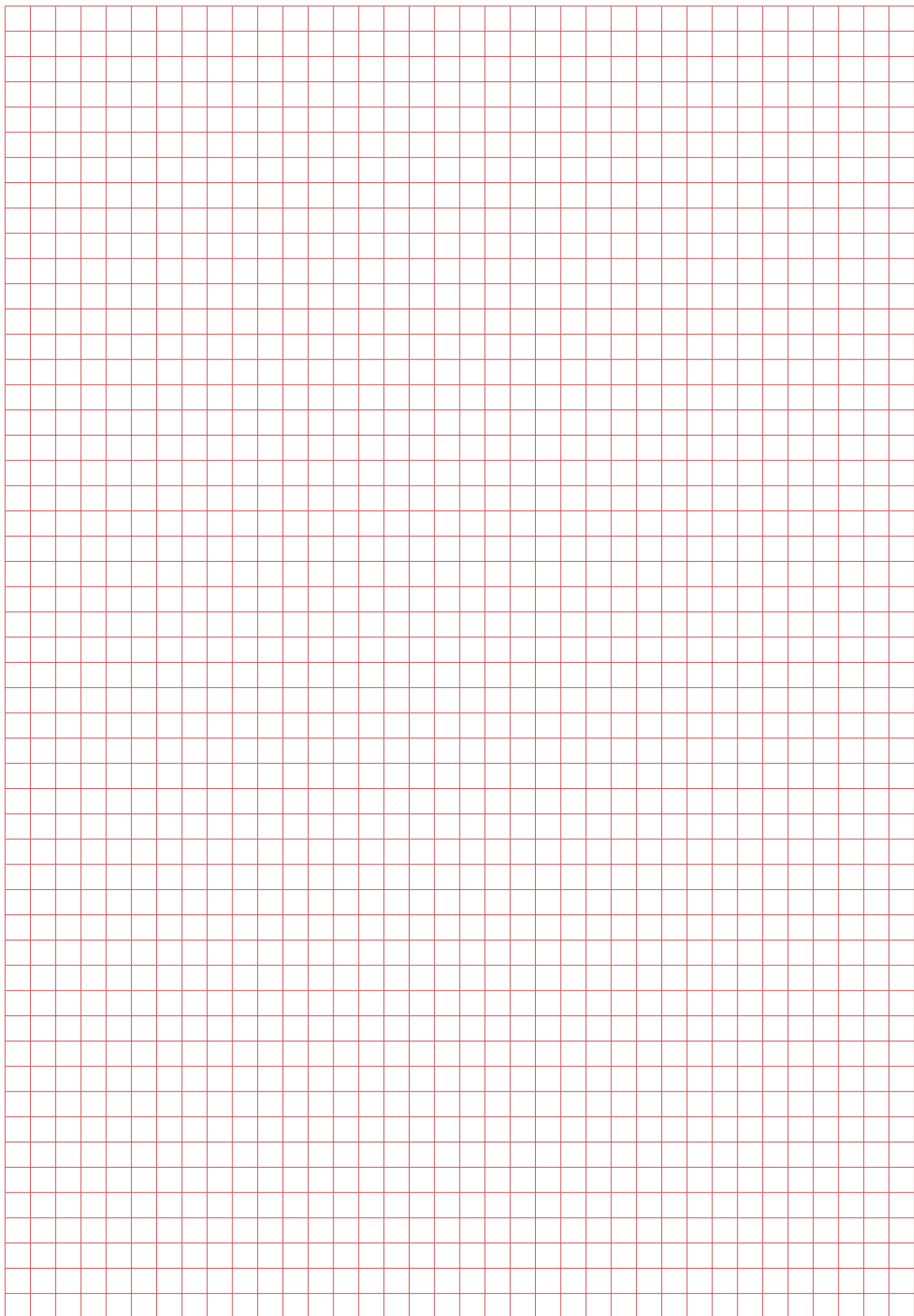
Matrijsafmetingen: vormgroottes van 156 x 156 mm tot 396 x 596 mm met gewenste schuifhoogte op aanvraag. Schuiven + kernlijsten (materiaal zie kat. 1-2 - 1-5) Elke speciale schuifmatrijs wordt als CAD-tekening gearhiveerd. Vervangonderdelen en toebehoren snel leverbaar. Steunlijsten kunnen naar keuze in gehard cementeerstaal of Ampco aangeboden worden.

Spécialement conçu pour les pièces de moulage de grande surface et de pression de moulage élevée. La fonction de verrouillage supplémentaire garantit une fermeture parfaite du moule pendant l'injection. Pour y arriver, le plateau supérieur mobile sera en une seule pièce pour les blocs d'empreinte fractionnés jusqu'à 170 mm de hauteur. Il présente comme grand avantage que d'autres pièces de verrouillage ne doivent pas être assemblées à la plaque d'empreinte  niveau de la ligne de fractionnement. Le mouleur bénéficie ainsi d'une flexibilité totale pour installer le refroidissement et/ou d'autres dispositifs. Courses d'ouverture plus importantes sur demande

Livraison :

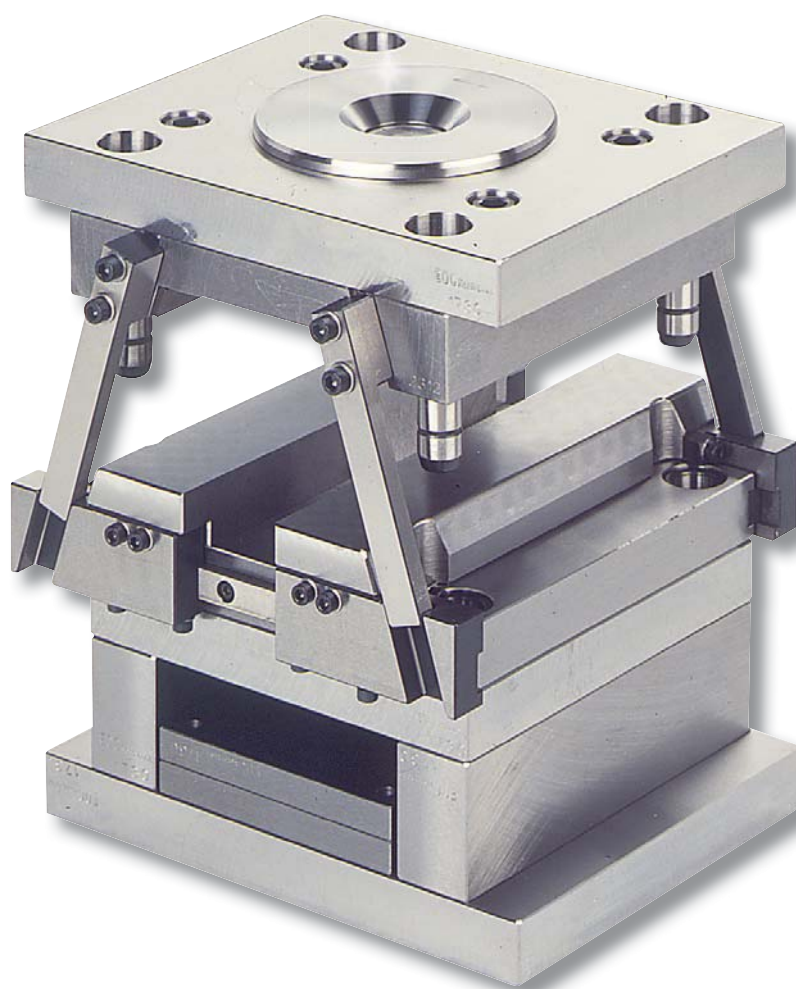
Les moules à noyau coulissant sont disponibles dans les dimensions 156 x 156 mm à 396 x 596 mm, hauteur des blocs d'empreinte fractionnés au choix. Blocs d'empreinte fractionnés + Barres noyaux (en acier, voir catalogue 1-2 - 1-5). Toutes les données relatives à chaque moule à noyau coulissant seront sauvegardées dans notre librairie CAO. Livraison rapide de toutes les pièces de rechange. Sur demande, les blocs supports seront livrés en acier trempé ou Ampco.

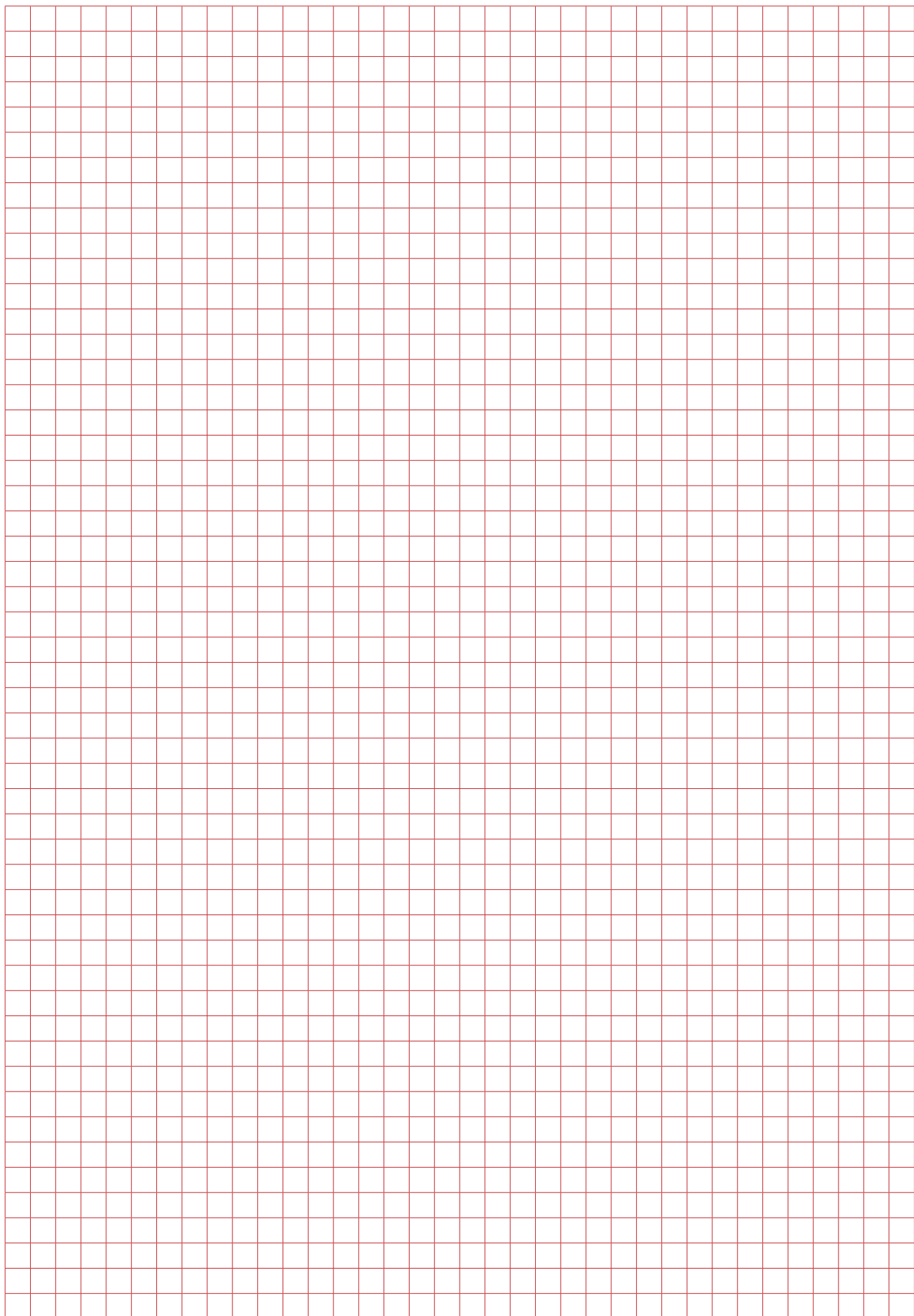






Блоки плит для клиновых пресс-форм - Euro стандарт



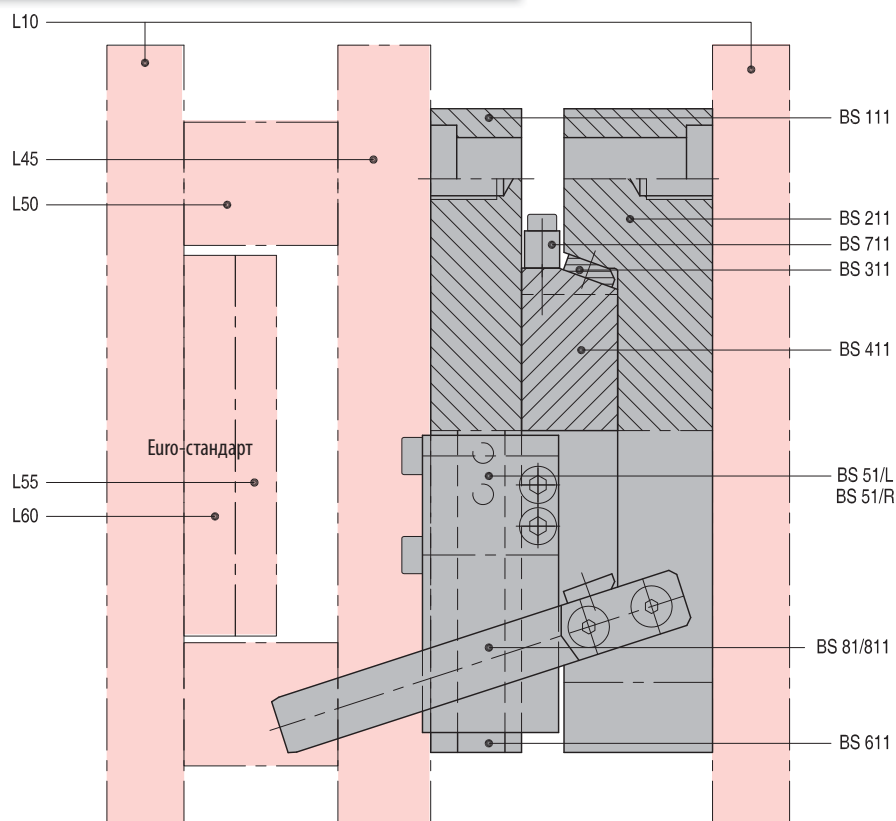


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BS 311	303
BS 411	304
BS 51	305
BS 81 / BS 811	305
WZ 412	306
BS 711	306
BS 611	307

Тип BS 011



Тип BS 011



BS 011 Комплект разъёмной формы, в сборе

BS 111 (Разъем. форма) форм. плиты/(Разъем. форма) выталкивающие плиты

BS 211 (Разъем. форма) формовоч. плиты, сторона сопла

BS 311 Компенсационные планки

BS 411 Клиновые полуматрицы

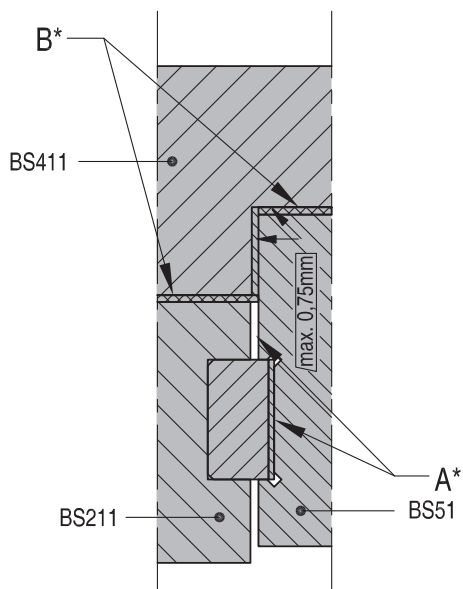
BS 51 (L/R) Направляющие плиты (Л/П)

BS 611 Направляющие кромки

BS 711 Установочные элементы

BS 811 Угловые направляющие кромки (укорочение угловых направляющих кромок на 1 мм сокращает ход клиновой полуматрицы w на 0,62 мм!)

FIG. 1



- * Grind equally
- * Gleichmäßig nachschleifen
- * Vermaal hetzelfde
- * Rectier uniformément

Installation instructions for split mould systems

Adjusting of the guides after finishing of the split cavity blocks (see Fig.1)

The rigid, demountable connection between split cavity blocks (BS 411) and guide plate (BS 51) is achieved by locating elements (BS 711). After finishing of the split cavity blocks the parts must be fitted:

- a) Bolt guide plate (BS 51) with split cavity blocks (BS 411) together and push them upright onto mold stripper plate (BS 111).
- b) Place cavity plate (BS 211, guide components assembled) on split cavity blocks after fitting of compensating bars (BS 311), then attach angle guide beads (B 811).
- c) Tighten fastening screws of guide plates (BS 51). Note! These screws have to be fitted with LOCTITE-threadlocking C 242.
- d) Dissamble cavity plate (BS 211) and split cavity blocks (BS 411) with guide plates (BS 51).
- e) Fit locating elements (BS 711) (see Fig.2).

Montagehinweise für Backensystem

Anpassen der Führungen nach Fertigstellen der Backen (siehe Bild 1)

stabile, lösbare Verbindung zwischen den Backen (BS 411) und der Führungsplatte (BS 51) erfolgt mit Fixierstücken (BS 711). Diese werden nach der Fertigstellung der Backen angepasst:

- a) Führungsplatte (BS 51) lose mit Backen (BS 411) verschrauben und zusammen mit diesen auf Form-/Abstreifplatte (BS 111) schieben.
- b) Düsenseitige Formplatte (BS 211, Führungselemente eingebaut) nach Anpassen der Druckplatten (BS 311) auf Backenpaar plazieren und Schrägleisten (BS 811) befestigen.
- c) Befestigungsschrauben der Führungsplatten (BS 51) fest anziehen. Achtung! Diese Schrauben mit LOCTITE-Schraubensicherung C 242 einkleben.
- d) Düsenseitige Formplatte (BS 211) und Backen (BS 411) mit Führungsplatten (BS 51) demontieren.
- e) Fixierstücke (BS 711) anpassen (siehe Bild 2).

Installatie-instructies voor samengestelde matrijssystemen

Afstellen van de geleidingen na het afwerken van de samengestelde matrijsblokken (zie Afb. 1). De stijve, demonteerbare bevestiging tussen samengestelde matrijsblokken (BS 411) en geleidingsplaat (BS 51) wordt tot stand gebracht door middel van centreerelementen (BS 711). Na het afwerken van de samengestelde matrijsblokken moeten de onderdelen worden geplaatst:

- a) Bevestig met bouten de geleidingsplaat (BS 51) met samengestelde matrijsblokken (BS 411) aan elkaar en duw ze rechtop op de matrijsstripperplaat (BS 111).
- b) Plaats de matrijsplaat (BS 211, geleidingscomponenten gemonteerd) op samengestelde matrijsblokken na het monteren van compensatiebalken (BS 311), bevestig vervolgens de hoek-geleidingskragen (B 811).
- c) Zet de bevestigingsbouten van de geleidingsplaten (BS 51) vast. N.B! Deze bouten moeten worden gemonteerd met LOCTITE-readlocking C 242.
- d) Demonteer matrijsplaat (BS 211) en samengestelde matrijsblokken (BS 411) met geleidingsplaten (BS 51).
- e) Monteer centreerelementen (BS 711) (zie Afb. 2).

Instructions d'installation pour systèmes à moules fractionnés

Ajuster les guides après finition des blocs d'empreinte fractionnés (voir Fig.1)

Le raccord rigide, démontable entre les blocs d'empreinte fractionnés (BS 411) la plaque de guidage (BS 51) s'obtient par les éléments de localisation (BS 711). Après finition des blocs d'empreinte fractionnés, les pièces doivent être montées :

- a) Boulonner la plaque de guidage (BS 51) sur les blocs d'empreinte fractionnés (BS 411) et les coincer sur la plaque dévêtisseuse (BS 111).
- b) Placer la plaque d'empreinte (BS 211, avec les composants de guidage assemblés) sur les blocs d'empreinte fractionnés après montage des barres de compensation (BS 311), ensuite attacher les cordons de guidage angulaires (B 811).
- c) Serrer les vis de fixation des plaques de guidage (BS 51). Attention : Ces vis doivent être montées avec les freins filets LOCTITE C 242.
- d) Démontez la plaque d'empreinte (BS 211) et les blocs d'empreinte fractionnés (BS 411) et ses plaques de guidage (BS 51).
- e) Monter les éléments de localisation (BS 711) (voir Fig. 2).

Тип BS 011

1 Transversal resistance due to screwed joint approx. 5KN (*)

2 Locating element - BS 711

3 Permissible tensile force approx. 15KN (*)

(*) Both values sum up

1 Verschiebefestigkeit aufgrund der Verschraubung ca. 5 KN(*)

2 Fixierstück - BS 711

3 Zulässige Zugkraft ca. 15 KN(*)

(*) Beide Werte addieren sich

«1 Dwarze weerstand door geschroefde bevestiging ongev. 5KN (*)

2 Centreerelement - BS 711

3 Toegestane trekkraft ongev. 15KN (*)

(*) Beide waarden worden opgeteld»

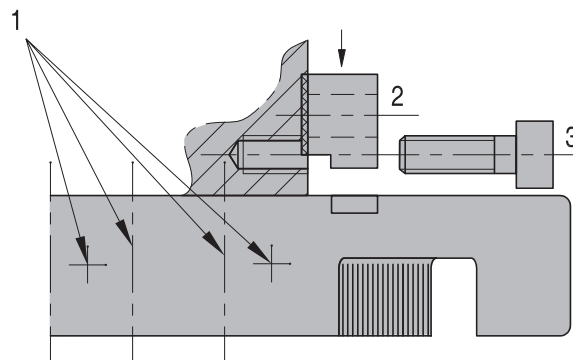
1 Résistance transversale en raison du joint vissé approx. 5KN (*)

2 Elément de localisation - BS 711

3 Résistance admissible à la traction approx. 15KN (*)

(*) Les deux valeurs s'additionnent

FIG. 2



Overmeasures for split cavity blocks

$s = 0,15$ from size 196 296

$s = 0,20$ from size 246 246

After rough milling the split cavity blocks are generally stress-free

Bearbeitungszugabe für Backen

$s = 0,15$ bis Größe 196 296

$s = 0,20$ ab Größe 246 246

Die Backen werden von uns nach dem Schrappfräsen entspannt.

Overmaten voor samengestelde matrijsblokken

$s = 0,15$ vanaf formaat 196 296

$s = 0,20$ vanaf formaat 246 246

Na ruwe afwerking zijn de samengestelde matrijsblokken over het algemeen spanningsvrij

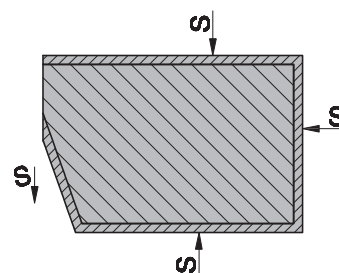
Surdimensionnement pour blocs d'empreinte fractionnés

$s = 0,15$ depuis les dimensions 196 296

$s = 0,20$ depuis les dimensions 246.246

Après un fraisage grossier, les blocs d'empreinte fractionnés sont généralement exempts de contraintes.

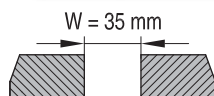
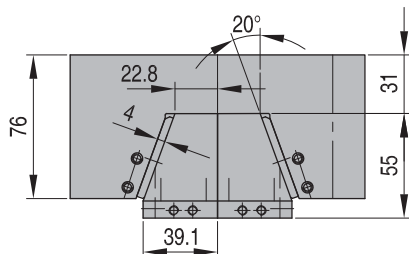
FIG. 3



BS 011 156-156

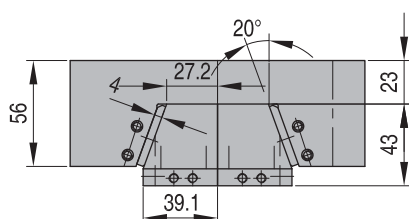
Split Mold Комплект
Backensatz
Samengestelde matrijs
Комплект де moules fractionnés

Серия 1616



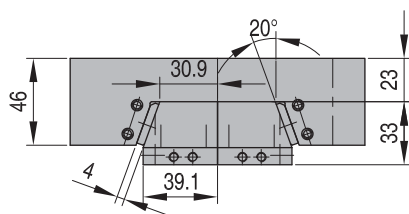
h = 55 mm

Артикул	b	l	h
BS 011	156	156	55



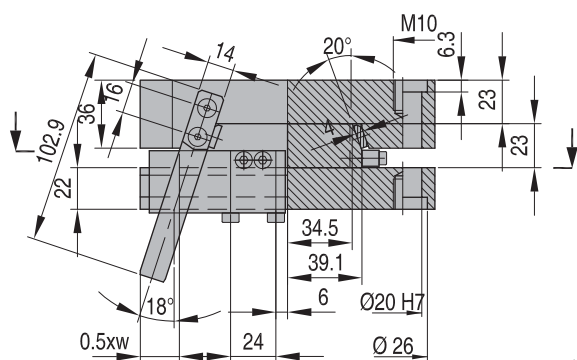
h = 43 mm

Артикул	b	l	h
BS 011	156	156	43



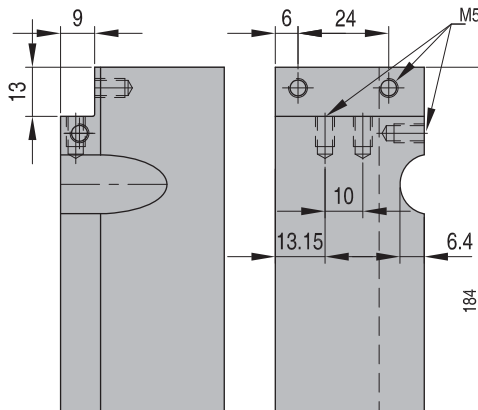
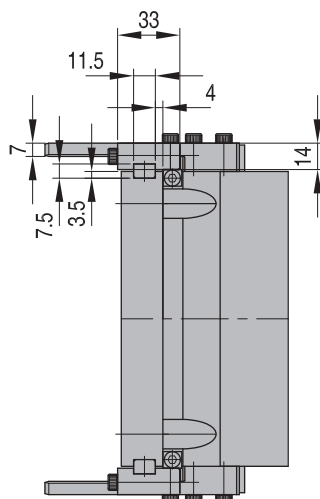
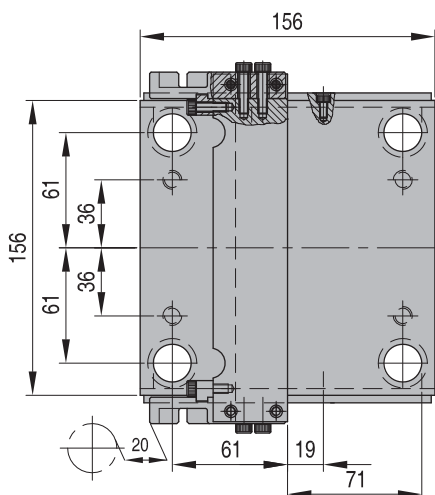
h = 33 mm

Артикул	b	l	h
BS 011	156	156	33



h = 23 mm

Артикул	b	l	h
BS 011	156	156	23



1 x BS 111 DME 3 (1.2312)

Mold Stripper Plate
Form-Abstreifplatte
Matrijs afstroopplaat
Plaque dévêssieuse moule

1 x BS 211 DME 3 (1.2312)

Top Bolster Plate
Formplatte, düsenseitig
Sluitplaat
Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)

Compensating bars
Druckplatten
Compensatiebalken
Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)

Split Cavity Blocks
Formbacken
Schuiven
Blocs d'empreinte fractionnés

2 x BS 51R DME 23 (1.2842)

Guide Plate, right hand
Führungsplatten, rechts
Geleideplatten, rechter
Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)

Guide Plate, left hand
Führungsplatten, links
Geleideplatten, linker
Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)

Guide beads
Führungsleisten
Geleidingskragen
Cordons de guidage

4 x BS 711 DME 23 (1.2842)

Locating elements
Fixierstücke
Centreerelementen
Éléments de localisation

4 x BS 811 DME 76 (1.7131)

Angle guide beads
Schrägleisten
Hoek-geleidingskragen
Cordons de guidage angulaires

- Split Mold Комплект
- Backensatz
- Samengestelde matrijs
- Комплект de moules fractionnés

Серия 2020

BS 011 196-196

1 x BS 111 DME 3 (1.2312)

- Mold Stripper Plate
- Form-Abstreifplatte
- Matrijs afstroopplaat
- Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)

- Top Bolster Plate
- Formplatte, düsenseitig
- Sluitplaat
- Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)

- Compensating bars
- Druckplatten
- Compensatiebalken
- Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)

- Split Cavity Blocks
- Formbacken
- Schuiven
- Blocs d'empreinte fractionnés

2 x BS 51R DME 23 (1.2842)

- Guide Plate, right hand
- Führungsplatten, rechts
- Geleideplaten, rechter
- Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)

- Guide Plate, left hand
- Führungsplatten, links
- Geleideplaten, linker
- Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)

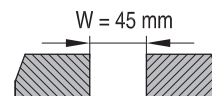
- Guide beads
- Führungsleisten
- Geleidingskragen
- Cordons de guidage

4 x BS 711 DME 23 (1.2842)

- Locating elements
- Fixierstücke
- Centreerelementen
- Éléments de localisation

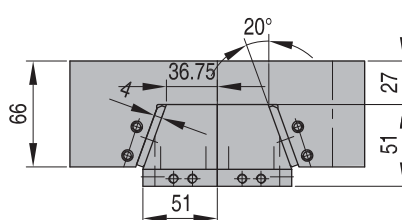
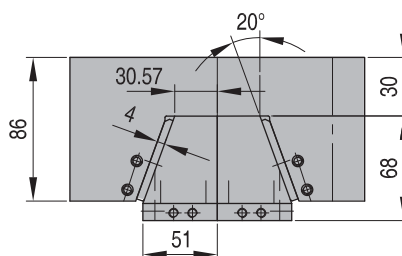
4 x BS 811 DME 76 (1.7131)

- Angle guide beads
- Schrägleisten
- Hoek-geleidingskragen
- Cordons de guidage angulaires



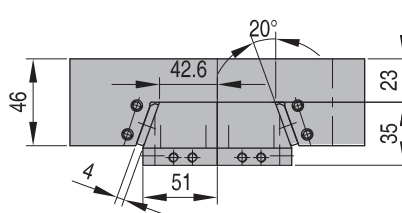
h = 68 mm

Артикул	b	l	h
BS 011	196	196	68



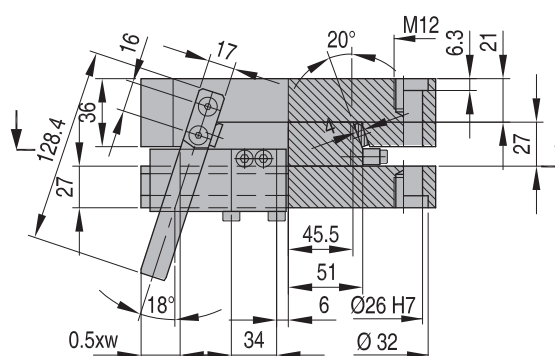
h = 51 mm

Артикул	b	l	h
BS 011	196	196	51



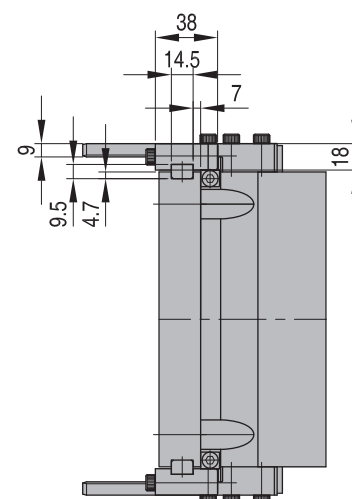
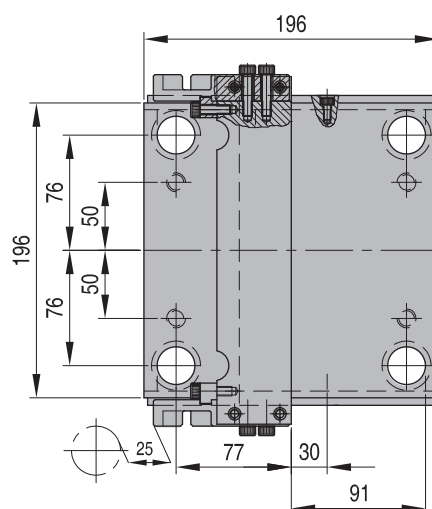
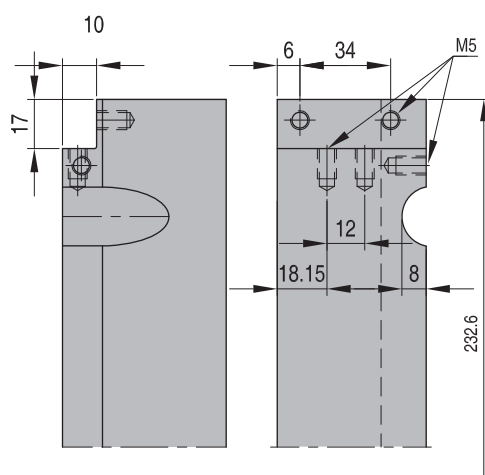
h = 35 mm

Артикул	b	l	h
BS 011	196	196	35



h = 27 mm

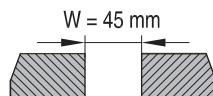
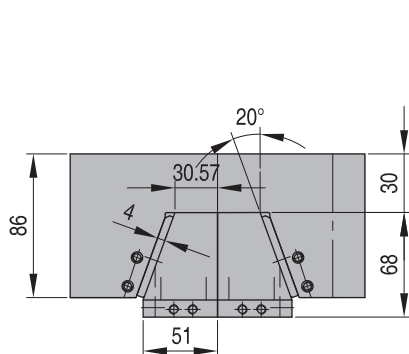
Артикул	b	l	h
BS 011	196	196	27



BS 011 196-296

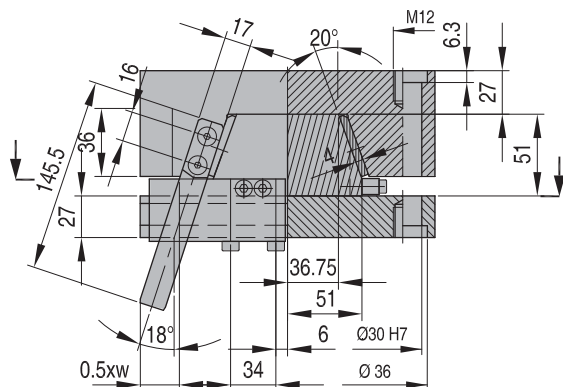
Split Mold Комплект
 Backensatz
 Samengestelde matrijs
 Комплект de moules fractionnés

Серия 2030



h = 68 mm

Артикул	b	l	h
BS 011	196	296	68



h = 51 mm

Артикул	b	l	h
BS 011	196	296	51

1 x BS 111 DME 3 (1.2312)

Mold Stripper Plate
 Form-Abstreifplatte
 Matrijs afstroopplaat
 Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)

Top Bolster Plate
 Formplatte, düsenseitig
 Sluitplaat
 Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)

Compensating bars
 Druckplatten
 Compensatiebalken
 Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)

Split Cavity Blocks
 Formbacken
 Schuiven
 Blocs d'empreinte fractionnés

2 x BS 51R DME 23 (1.2842)

Guide Plate, right hand
 Führungsplatten, rechts
 Geleideplaten, rechter
 Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)

Guide Plate, left hand
 Führungsplatten, links
 Geleideplaten, linker
 Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)

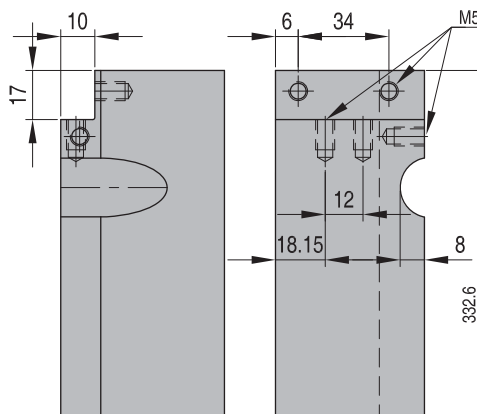
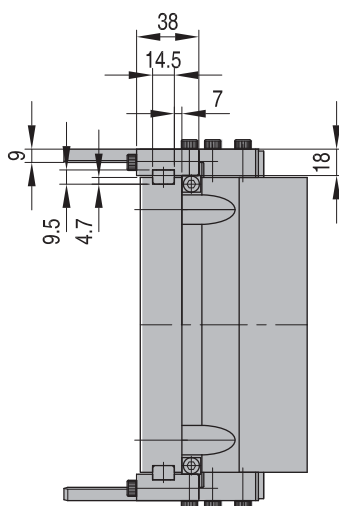
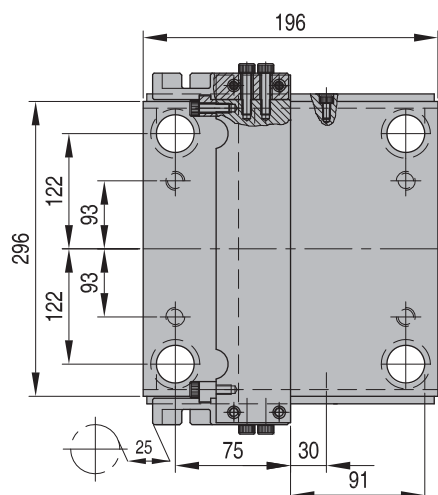
Guide beads
 Führungsleisten
 Geleidingskragen
 Cordons de guidage

4 x BS 711 DME 23 (1.2842)

Locating elements
 Fixierstücke
 Centreerelementen
 Éléments de localisation

4 x BS 811 DME 76 (1.7131)

Angle guide beads
 Schrägleisten
 Hoek-geleidingskragen
 Cordons de guidage angulaires



- Split Mold Комплект
- Backensatz
- Samengestelde matrijs
- Комплект de moules fractionnés

Серия 2525

BS 011 246-246

1 x BS 111 DME 3 (1.2312)

- Mold Stripper Plate
- Form-Abstreifplatte
- Matrijs afstroopplaat
- Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)

- Top Bolster Plate
- Formplatte, düsenseitig
- Sluitplaat
- Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)

- Compensating bars
- Druckplatten
- Compensatiebalken
- Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)

- Split Cavity Blocks
- Formbacken
- Schuiven
- Blocs d'empreinte fractionnés

2 x BS 51R DME 23 (1.2842)

- Guide Plate, right hand
- Führungsplatten, rechts
- Geleideplaten, rechter
- Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)

- Guide Plate, left hand
- Führungsplatten, links
- Geleideplaten, linker
- Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)

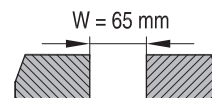
- Guide beads
- Führungsleisten
- Geleidingskragen
- Cordons de guidage

4 x BS 711 DME 23 (1.2842)

- Locating elements
- Fixierstücke
- Centreerelementen
- Éléments de localisation

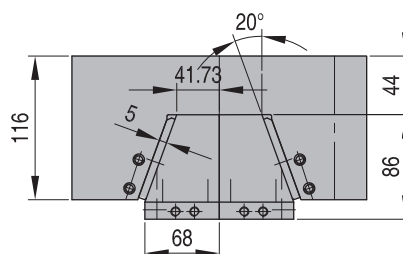
4 x BS 811 DME 76 (1.7131)

- Angle guide beads
- Schrägleisten
- Hoek-geleidingskragen
- Cordons de guidage angulaires



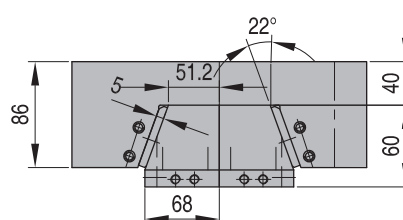
h = 86 mm

Артикул	b	l	h
BS 011	246	246	86



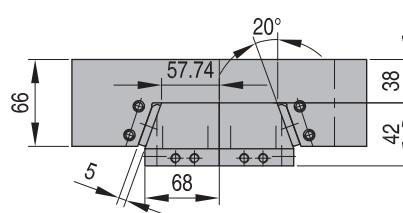
h = 60 mm

Артикул	b	l	h
BS 011	246	246	60



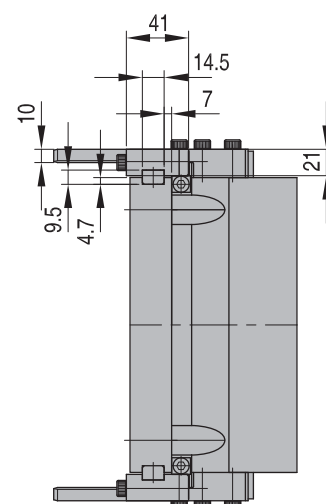
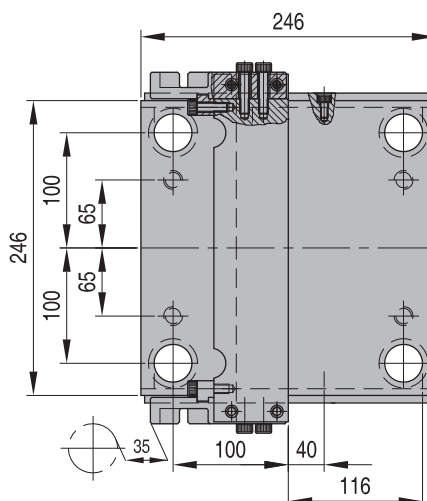
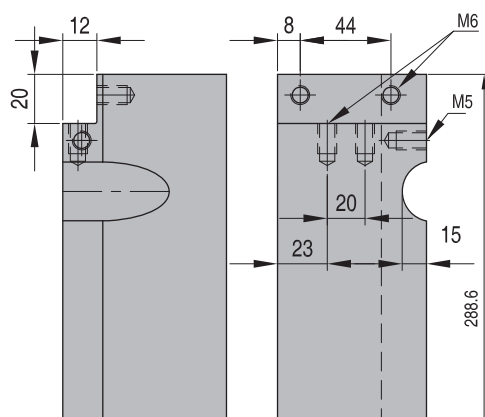
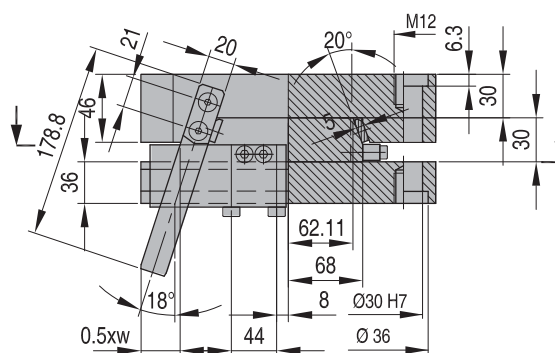
h = 42 mm

Артикул	b	l	h
BS 011	246	246	42



h = 30 mm

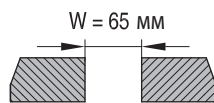
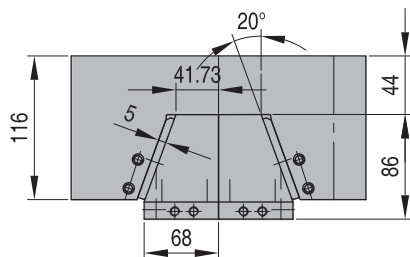
Артикул	b	l	h
BS 011	246	246	30



BS 011 246-346

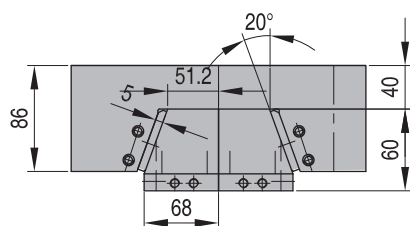
Split Mold Комплект
Backensatz
Samengestelde matrijs
Комплект de moules fractionnés

Серия 2535



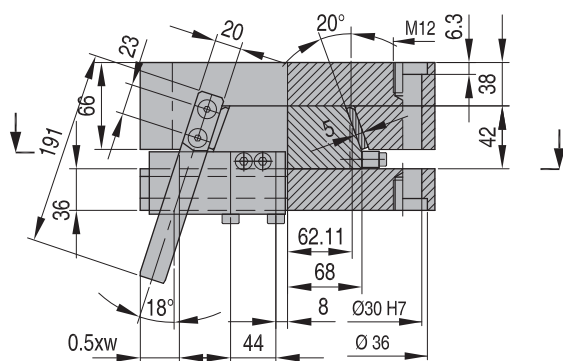
h = 86 mm

Артикул	b	l	h
BS 011	246	346	86



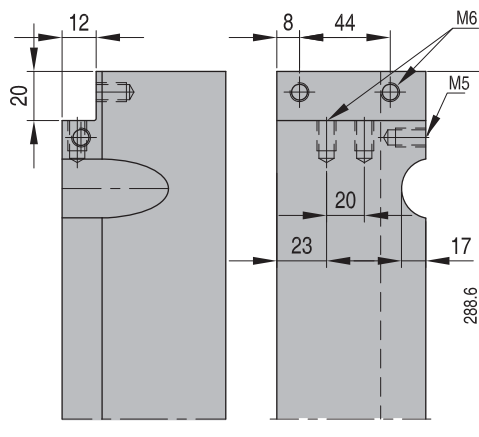
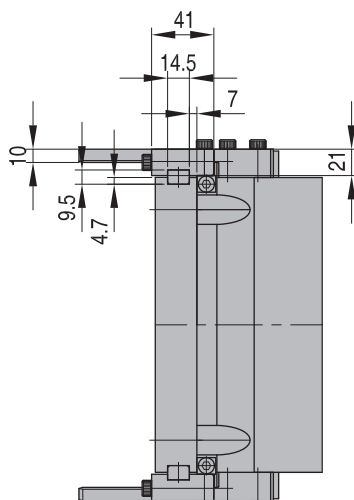
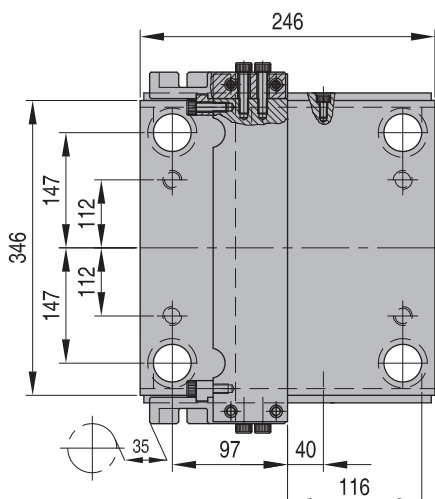
h = 60 mm

Артикул	b	l	h
BS 011	246	346	60



h = 42 mm

Артикул	b	l	h
BS 011	246	346	42



1 x BS 111 DME 3 (1.2312)

Mold Stripper Plate
Form-Abstreifplatte
Matrijs afstroopplaat
Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)

Top Bolster Plate
Formplatte, düsenseitig
Sluitplaat
Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)

Compensating bars
Druckplatten
Compensatiebalken
Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)

Split Cavity Blocks
Formbacken
Schuiven
Blocs d'empreinte fractionnés

2 x BS 51R DME 23 (1.2842)

Guide Plate, right hand
Führungsplatten, rechts
Geleideplatten, rechter
Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)

Guide Plate, left hand
Führungsplatten, links
Geleideplatten, linker
Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)

Guide beads
Führungsleisten
Geleidingskragen
Cordons de guidage

4 x BS 711 DME 23 (1.2842)

Locating elements
Fixierstücke
Centreerelementen
Éléments de localisation

4 x BS 811 DME 76 (1.7131)

Angle guide beads
Schrägleisten
Hoek-geleidingskragen
Cordons de guidage angulaires

- Split Mold Комплект
- Backensatz
- Samengestelde matrijs
- Комплект de moules fractionnés

Серия 3030

BS 011 296-296

1 x BS 111 DME 3 (1.2312)

- Mold Stripper Plate
- Form-Abstreifplatte
- Matrijs afstroopplaat
- Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)

- Top Bolster Plate
- Formplatte, düsenseitig
- Sluitplaat
- Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)

- Compensating bars
- Druckplatten
- Compensatiebalken
- Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)

- Split Cavity Blocks
- Formbacken
- Schuiven
- Blocs d'empreinte fractionnés

2 x BS 51R DME 23 (1.2842)

- Guide Plate, right hand
- Führungsplatten, rechts
- Geleideplaten, rechter
- Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)

- Guide Plate, left hand
- Führungsplatten, links
- Geleideplaten, linker
- Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)

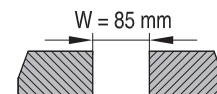
- Guide beads
- Führungsleisten
- Geleidingskragen
- Cordons de guidage

4 x BS 711 DME 23 (1.2842)

- Locating elements
- Fixierstücke
- Centreerelementen
- Éléments de localisation

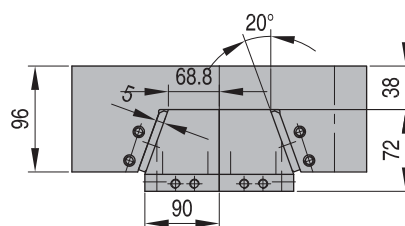
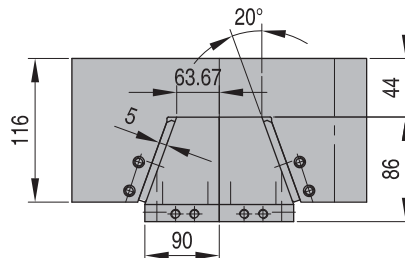
4 x BS 811 DME 76 (1.7131)

- Angle guide beads
- Schrägleisten
- Hoek-geleidingskragen
- Cordons de guidage angulaires



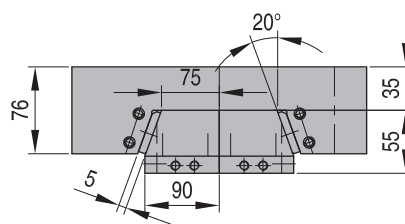
h = 86 mm

Артикул	b	l	h
BS 011	296	296	86



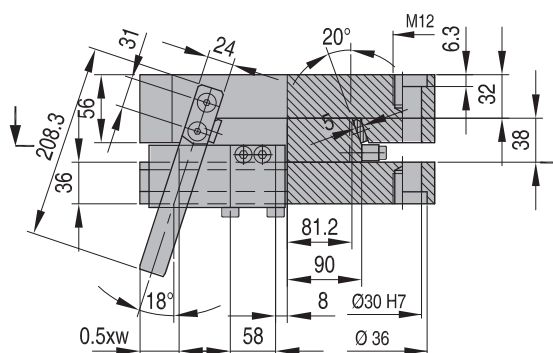
h = 72 mm

Артикул	b	l	h
BS 011	296	296	72



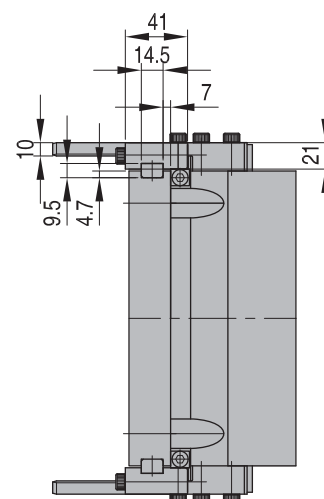
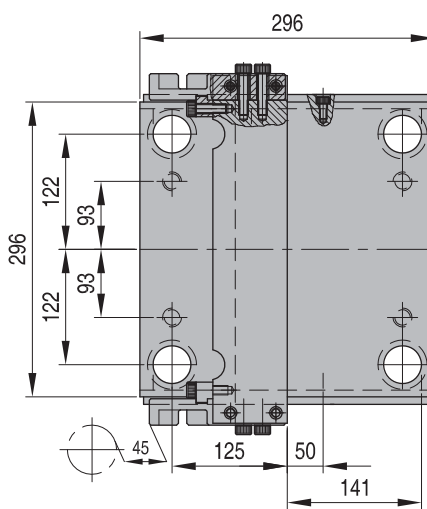
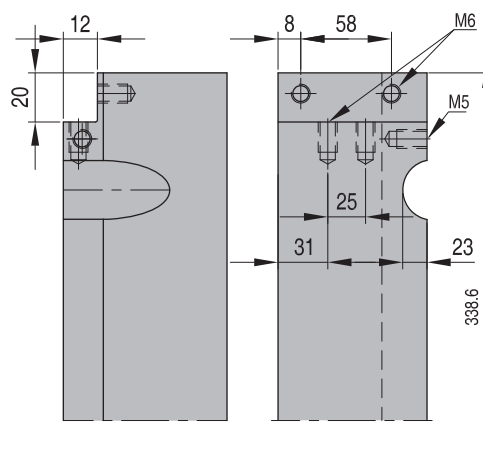
h = 55 mm

Артикул	b	l	h
BS 011	296	296	55



h = 38 mm

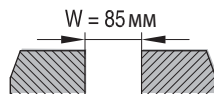
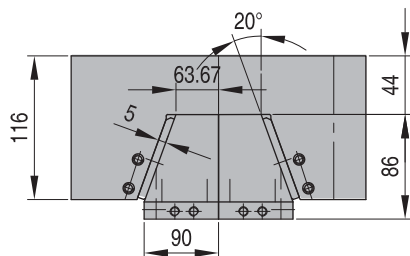
Артикул	b	l	h
BS 011	296	296	38



BS 011 296-396

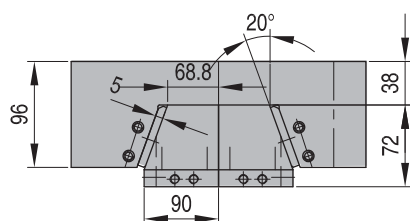
Split Mold Комплект
Backensatz
Samengestelde matrijs
Комплект де moules fractionnés

Серия 3040



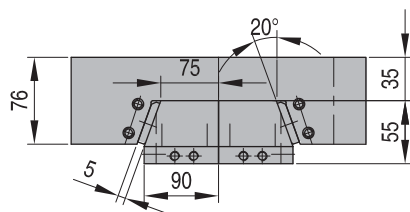
h = 86 mm

Артикул	b	l	h
BS 011	296	396	86



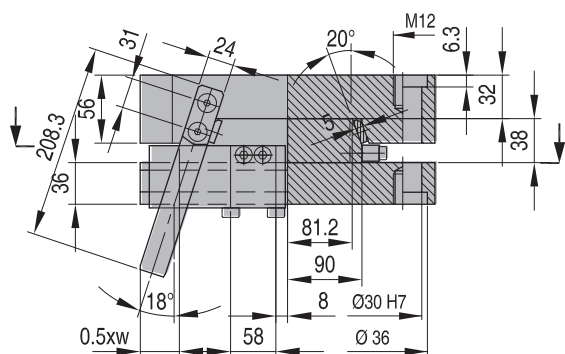
h = 72 mm

Артикул	b	l	h
BS 011	296	396	72



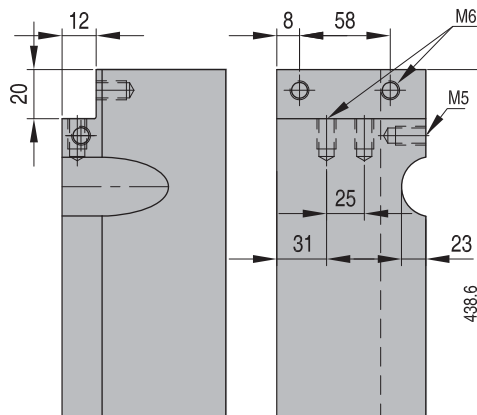
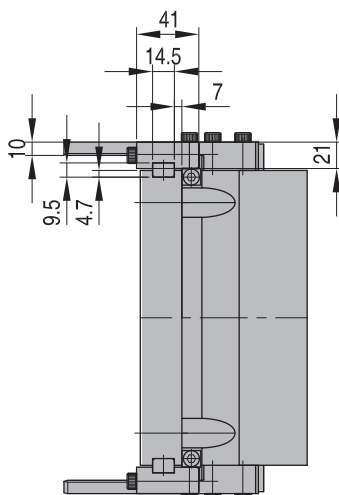
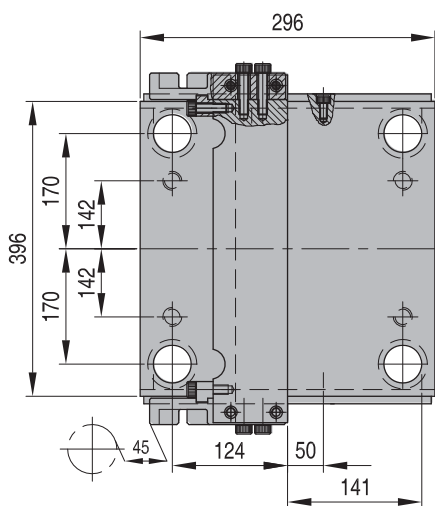
h = 55 mm

Артикул	b	l	h
BS 011	296	396	55



h = 38 mm

Артикул	b	l	h
BS 011	296	396	38



1 x BS 111 DME 3 (1.2312)

Mold Stripper Plate
Form-Abstreifplatte
Matrijs afstroopplaat
Plaque dévêtisseuse moule

1 x BS 211 DME 3 (1.2312)

Top Bolster Plate
Formplatte, düsenseitig
Sluitplaat
Plateau mobile supérieur

2 x BS 311 DME 23 (1.2842)

Compensating bars
Druckplatten
Compensatiebalken
Barres de compensation

2 x BS 411 DME 26 (1.2764) / DME 6 (1.2767)

Split Cavity Blocks
Formbacken
Schuiven
Blocs d'empreinte fractionnés

2 x BS 51R DME 23 (1.2842)

Guide Plate, right hand
Führungsplatten, rechts
Geleideplatten, rechter
Plaque de guidage, droitier

2 x BS 51L DME 23 (1.2842)

Guide Plate, left hand
Führungsplatten, links
Geleideplatten, linker
Plaque de guidage, gaucher

2 x BS 611 DME 23 (1.2842)

Guide beads
Führungsleisten
Geleidingskragen
Cordons de guidage

4 x BS 711 DME 23 (1.2842)

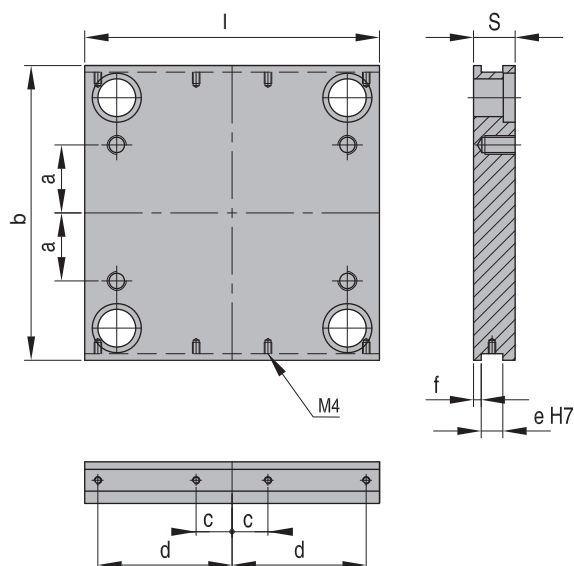
Locating elements
Fixierstücke
Centreerelementen
Éléments de localisation

4 x BS 811 DME 76 (1.7131)

Angle guide beads
Schrägleisten
Hoek-geleidingskragen
Cordons de guidage angulaires

- Split Mold Комплект
- Backensatz
- Samengestelde matrijs
- Комплект de moules fractionnés

Материал: DME 3 (1.2312)~1080 Н/мм²

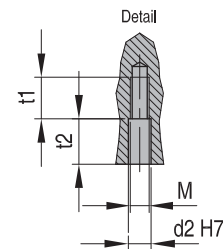
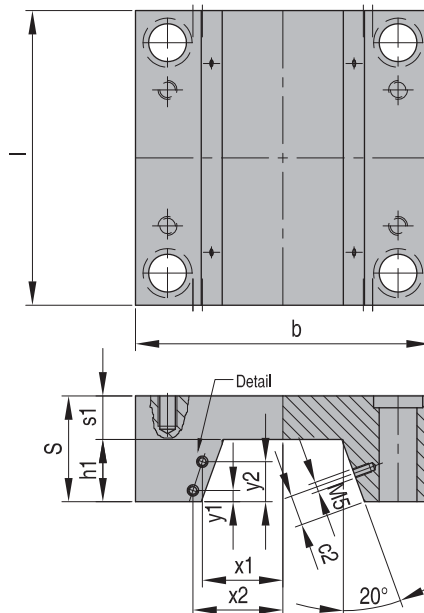
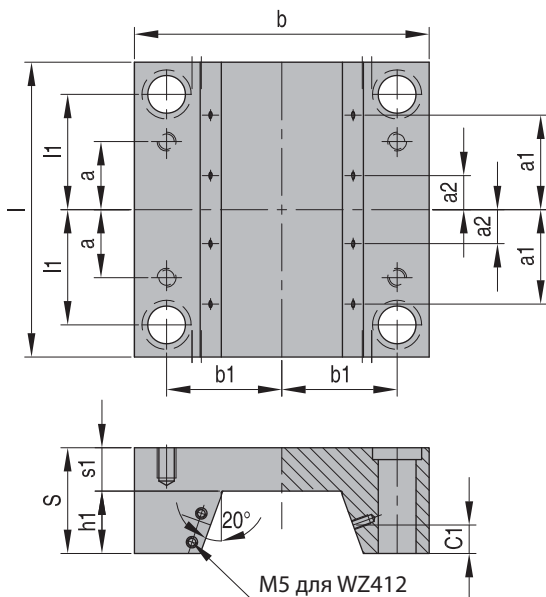


Артикул	b	l	a	c	d	S	e	f
BS 111 156-156-22	156	156	36	19	71	22	11,5	4
BS 111 196-196-27	196	196	50	30	91	27	14,5	7
BS 111 196-296-27	196	296	93	30	91	27	14,5	7
BS 111 246-246-36	246	246	65	40	116	36	14,5	7
BS 111 246-346-36	246	346	112	40	116	36	14,5	7
BS 111 296-296-36	296	296	93	50	141	36	14,5	7
BS 111 296-396-36	296	396	142	50	141	36	14,5	7

BS 211

-  Top Bolster Plate
-  Formplatte, düsenseitig
-  De sluitplaat
-  Plateau mobile supérieur

Материал: DME 3 (1.2312)~1080 Н/мм²



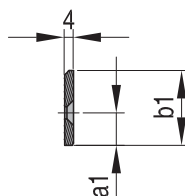
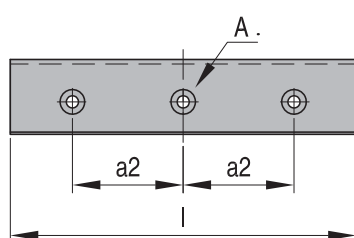
-  It is recommended to use conical interlocks
-  Es ist vorteilhaft konische Zentrierelemente zu verwenden
-  Aanbevolen wordt conische vergrendelingen te gebruiken
-  Il est recommandé d'utiliser des cônes de centrage

h = height Split Cavity Blocks | Backenhöhe | hoogte samengestelde matrijsblokken | hauteur blocs d'empreinte fractionnés

Артикул	b	l	b1	l1	a	a1	a2	S	s1	C1	h1	c2	x1	x2	y1	y2	d2	t2	M	t1	h
BS 211 156-156-36	156	156	61	61	36	50	-	36	23	6,6	13	7	42,61	47,55	5,99	21,21	6	12	M5	11	23
BS 211 156-156-46	156	156	61	61	36	50	-	46	23	11,3	23	12	42,61	47,55	5,99	21,21	6	12	M5	11	33
BS 211 156-156-56	156	156	61	61	36	50	-	56	23	15,0	33	16	42,61	47,55	5,99	21,21	6	12	M5	11	43
BS 211 156-156-76	156	156	61	61	36	50	-	76	31	20,7	45	22	42,61	47,55	5,99	21,21	6	12	M5	11	55
BS 211 196-196-36	196	196	77	76	50	60	-	36	21	7,5	15	8	54,91	59,86	14,28	29,5	8	13	M6	13	27
BS 211 196-196-46	196	196	77	76	50	60	-	46	23	11,3	23	12	54,91	59,86	14,28	29,5	8	13	M6	13	35
BS 211 196-196-66	196	196	77	76	50	60	-	66	27	15,0	39	16	54,91	59,86	14,28	29,5	8	13	M6	13	51
BS 211 196-196-86	196	196	77	76	50	60	-	86	30	20,7	56	22	54,91	59,86	14,28	29,5	8	13	M6	13	68
BS 211 196-296-66	196	296	75	122	93	106	42	66	27	15,0	39	16	49,67	54,81	30,48	45,7	8	13	M6	13	51
BS 211 196-296-86	196	296	75	122	93	106	42	86	30	20,7	56	22	49,67	54,81	30,48	45,7	8	13	M6	13	68
BS 211 246-246-46	246	246	100	100	65	90	0	46	30	9,4	16	10	72,01	78,5	18,5	38,47	10	10	M8	15	30
BS 211 246-246-66	246	246	100	100	65	90	0	66	38	14,1	28	15	72,01	78,5	18,5	38,47	10	10	M8	15	42
BS 211 246-246-86	246	246	100	100	65	90	0	86	40	22,6	46	24	72,01	78,5	18,5	38,47	10	10	M8	15	60
BS 211 246-246-116	246	246	100	100	65	90	0	116	44	22,6	72	24	72,01	78,5	18,5	38,47	10	10	M8	15	86
BS 211 246-346-66	246	346	97	147	112	124,75	48,25	66	38	14,1	28	15	68,26	75,37	28,13	50	10	10	M8	15	42
BS 211 246-346-86	246	346	97	147	112	124,75	48,25	86	40	22,6	46	24	68,26	75,37	28,13	50	10	10	M8	15	60
BS 211 246-346-116	246	346	97	147	112	124,75	48,25	116	44	22,6	72	24	68,26	75,37	28,13	50	10	10	M8	15	86
BS 211 296-296-56	296	296	125	122	93	106	42	56	32	13,0	24	14	95,66	105,24	10,37	39,85	10	10	M8	15	38
BS 211 296-296-76	296	296	125	122	93	106	42	76	35	21,6	41	23	95,66	105,24	10,37	39,85	10	10	M8	15	55
BS 211 296-296-96	296	296	125	122	93	106	42	96	38	26,3	58	28	95,66	105,24	10,37	39,85	10	10	M8	15	72
BS 211 296-296-116	296	296	125	122	93	106	42	116	44	31,0	72	33	95,66	105,24	10,37	39,85	10	10	M8	15	86
BS 211 296-396-56	296	396	124	170	142	143,5	54,5	56	32	13,0	24	14	95,66	105,24	10,37	39,85	10	10	M8	15	38
BS 211 296-396-76	296	396	124	170	142	143,5	54,5	76	35	21,6	41	23	95,66	105,24	10,37	39,85	10	10	M8	15	55
BS 211 296-396-96	296	396	124	170	142	143,5	54,5	96	38	26,3	58	28	95,66	105,24	10,37	39,85	10	10	M8	15	72
BS 211 296-396-116	296	396	124	170	142	143,5	54,5	116	44	31,0	72	33	95,66	105,24	10,37	39,85	10	10	M8	15	86

- Compensating bars
- Führungsleisten
- Compensatiebalken
- Barres de compensation

DME 23 (1.2842)~56 HRC

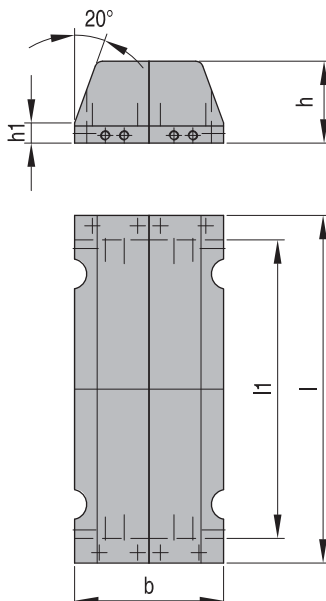
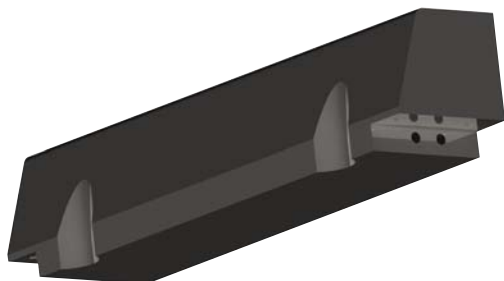


h = height Split Cavity Blocks | Backenhöhe | hoogte samengestelde matrijsblokken | hauteur blocs d'empreinte fractionnés

Артикул	l	a1	b1	A	a2	Комплект	h
BS 311 156-156-23	156	5,1	12,5	NO	50	2 Шт	23
BS 311 156-156-33	156	10,7	23,1	NO	50	2 Шт	33
BS 311 156-156-43	156	14,7	33,8	NO	50	2 Шт	43
BS 311 156-156-55	156	20,7	46,5	NO	50	2 Шт	55
BS 311 196-196-27	196	6,7	14,6	NO	60	2 Шт	27
BS 311 196-196-35	196	10,7	23,2	NO	60	2 Шт	35
BS 311 196-196-51	196	14,7	40,2	NO	60	2 Шт	51
BS 311 196-196-68	196	20,7	58,3	NO	60	2 Шт	68
BS 311 196-296-51	148	14,7	40,2	NO	32	4 Шт	51
BS 311 196-296-68	148	20,7	58,3	NO	32	4 Шт	68
BS 311 246-246-30	246	8,3	15,3	YES	90	2 Шт	30
BS 311 246-246-42	246	13,3	28,1	YES	90	2 Шт	42
BS 311 246-246-60	246	22,3	47,1	YES	90	2 Шт	60
BS 311 246-246-86	246	22,3	74,9	YES	90	2 Шт	86
BS 311 246-346-42	173	13,3	28,1	NO	38,35	4 Шт	42
BS 311 246-346-60	173	22,3	47,1	NO	38,35	4 Шт	60
BS 311 246-346-86	173	22,3	74,9	NO	38,35	4 Шт	86
BS 311 296-296-38	148	12,3	23,8	NO	32	4 Шт	38
BS 311 296-296-55	148	21,3	41,9	NO	32	4 Шт	55
BS 311 296-296-72	148	26,3	60,0	NO	32	4 Шт	72
BS 311 296-296-86	148	31,3	74,9	NO	32	4 Шт	86
BS 311 296-396-38	198	12,3	23,8	NO	44,5	4 Шт	38
BS 311 296-396-55	198	21,3	41,9	NO	44,5	4 Шт	55
BS 311 296-396-72	198	26,3	60,0	NO	44,5	4 Шт	72
BS 311 296-396-86	198	31,3	74,9	NO	44,5	4 Шт	86

BS 411

-  Split Cavity Blocks
-  Backen
-  Samengestelde matrijsblokken
-  Hauteur Tiroirs



Материал: DME 26 (1.2764)~850H/мм² - DME 6 (1.2767)~830H/мм²

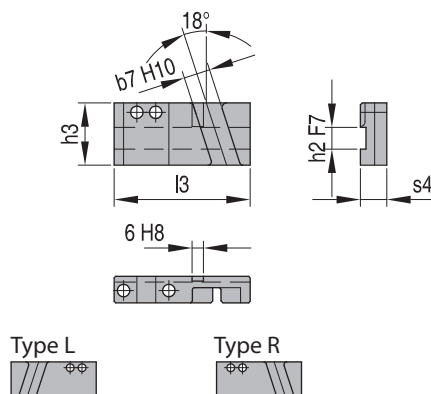
h = height Split Cavity Blocks | Backenhöhe | hoogte samengestelde matrijsblokken | hauteur blocs d'empreinte fractionnés

Артикул b	l	h	Артикул	l	l1	b	h1	Комплект	h
BS 411 156-156-23			BS 411 156-156-23	184,0	158	78,5	10	2 Шт	23
BS 411 156-156-33			BS 411 156-156-33	184,0	158	78,5	10	2 Шт	33
BS 411 156-156-43			BS 411 156-156-43	184,0	158	78,5	10	2 Шт	43
BS 411 156-156-55			BS 411 156-156-55	184,0	158	78,5	10	2 Шт	55
BS 411 196-196-27			BS 411 196-196-27	232,6	198	102	12	2 Шт	27
BS 411 196-196-35			BS 411 196-196-35	232,6	198	102	12	2 Шт	35
BS 411 196-196-51			BS 411 196-196-51	232,6	198	102	12	2 Шт	51
BS 411 196-196-68			BS 411 196-196-68	232,6	198	102	12	2 Шт	68
BS 411 196-296-51			BS 411 196-296-51	332,6	298	102	12	2 Шт	51
BS 411 196-296-68			BS 411 196-296-68	332,6	298	102	12	2 Шт	68
BS 411 246-246-30			BS 411 246-246-30	288,6	248	136	14	2 Шт	30
BS 411 246-246-42			BS 411 246-246-42	288,6	248	136	14	2 Шт	42
BS 411 246-246-60			BS 411 246-246-60	288,6	248	136	14	2 Шт	60
BS 411 246-246-86			BS 411 246-246-86	288,6	248	136	14	2 Шт	86
BS 411 246-346-42			BS 411 246-346-42	388,6	348	136	14	2 Шт	42
BS 411 246-346-60			BS 411 246-346-60	388,6	348	136	14	2 Шт	60
BS 411 246-346-86			BS 411 246-346-86	388,6	348	136	14	2 Шт	86
BS 411 296-296-38			BS 411 296-296-38	338,6	298	180	14	2 Шт	38
BS 411 296-296-55			BS 411 296-296-55	338,6	298	180	14	2 Шт	55
BS 411 296-296-72			BS 411 296-296-72	338,6	298	180	14	2 Шт	72
BS 411 296-296-86			BS 411 296-296-86	338,6	298	180	14	2 Шт	86
BS 411 296-396-38			BS 411 296-396-38	438,6	398	180	14	2 Шт	38
BS 411 296-396-55			BS 411 296-396-55	438,6	398	180	14	2 Шт	55
BS 411 296-396-72			BS 411 296-396-72	438,6	398	180	14	2 Шт	72
BS 411 296-396-86			BS 411 296-396-86	438,6	398	180	14	2 Шт	86

- Guide Plates
- Führungsplatten
- Geleidsplaten
- Plaque de guidage

BS 51/L - BS 51/R

Материал: DME 23 (1.2842)~60 HRC

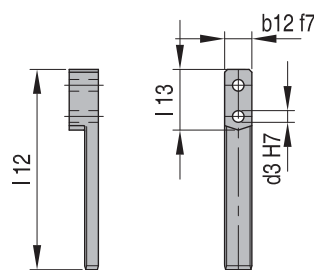


Артикул	Артикул	Пресс-форма		l3	h3	s4	b2	h2
		b	l					
BS BS51/L 156	BS BS51/R 156	156	156	72	33	14	14,1	11,5
BS BS51/L 196	BS BS51/R 196	196	196	90	38	18	17,1	14,5
BS BS51/L 196	BS BS51/R 196	196	296	90	38	18	17,1	14,5
BS BS51/L 246	BS BS51/R 246	246	246	112	41	21	20,1	14,5
BS BS51/L 246	BS BS51/R 246	246	346	112	41	21	20,1	14,5
BS BS51/L 296	BS BS51/R 296	296	296	138	41	21	20,1	14,5
BS BS51/L 296	BS BS51/R 296	296	396	138	41	21	20,1	14,5

- Angle Guide Beads
- Schlägleisten
- Onderhoek-geleidingskragen
- Cordons de guidage angulaires

BS 81 / 811

Материал: DME 23 (1.2842)~60 HRC

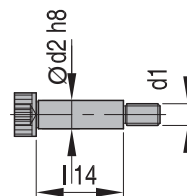


Артикул	Пресс-форма		b12	f 12	l 13	d3
	b	l				
BS 811 156-156	156	156	14	102,9	31,2	6
BS 811 196-196	196	196	17	128,4	34	8
BS 811 196-296	196	296	17	145,5	34	8
BS 811 246-246	246	246	20	178,8	41	10
BS 811 246-346	246	346	20	191	43	10
BS 811 296-296	296	296	24	208,3	52	10
BS 811 296-396	296	396	24	208,3	52	10

BS 711

-  Shoulder Screw
-  Schulterpassschrauben
-  Cilinderkopschroef
-  Vis épaulées

Материал: Case hardening steel

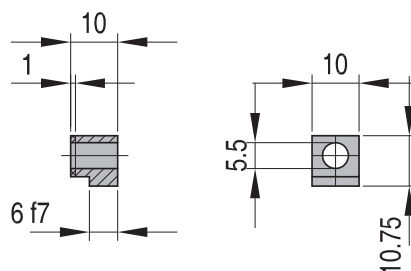
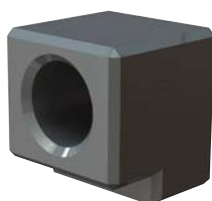


Артикул	пресс-форма		d2	d1	l 14
	b	l			
wz 412-5 x 25	156	156	6	M5	25
wz 412-6 x 30	196	196	8	M6	30
wz 412-6 x 30	196	296	8	M6	30
wz 412-8 x 30	246	246	10	M8	30
wz 412-8 x 30	246	346	10	M8	30
wz 412-8 x 30	296	296	10	M8	30
wz 412-8 x 30	296	396	10	M8	30

WZ 412

-  Locating Elements
-  Fixierstücke
-  Centreerelementen
-  Éléments de localisation

Материал: DME 23 (1.2842)~56 HRC

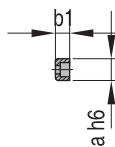
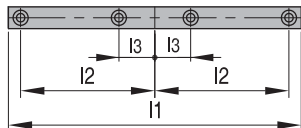


Артикул	пресс-форма	
	b	l
BS 711 156-156	156	156
BS 711 196-196	196	196
BS 711 196-296	196	296
BS 711 246-246	246	246
BS 711 246-346	246	346
BS 711 296-296	296	296
BS 711 296-396	296	396

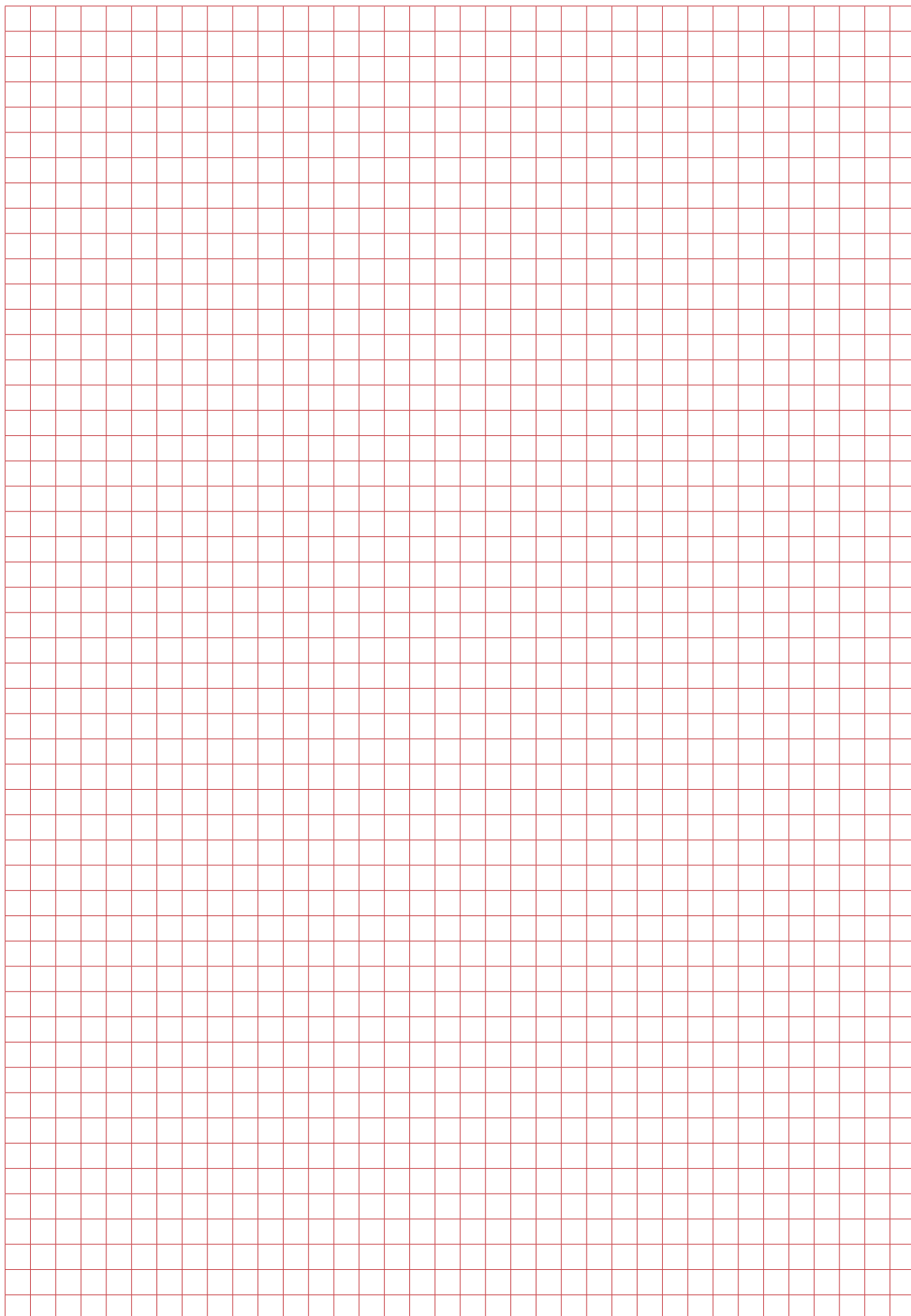
- Guided Beads
- Führungsleisten
- Geleidingskragen
- Cordons de guidage

BS 611

Материал: DME 23 (1.2842) ~56 HRC



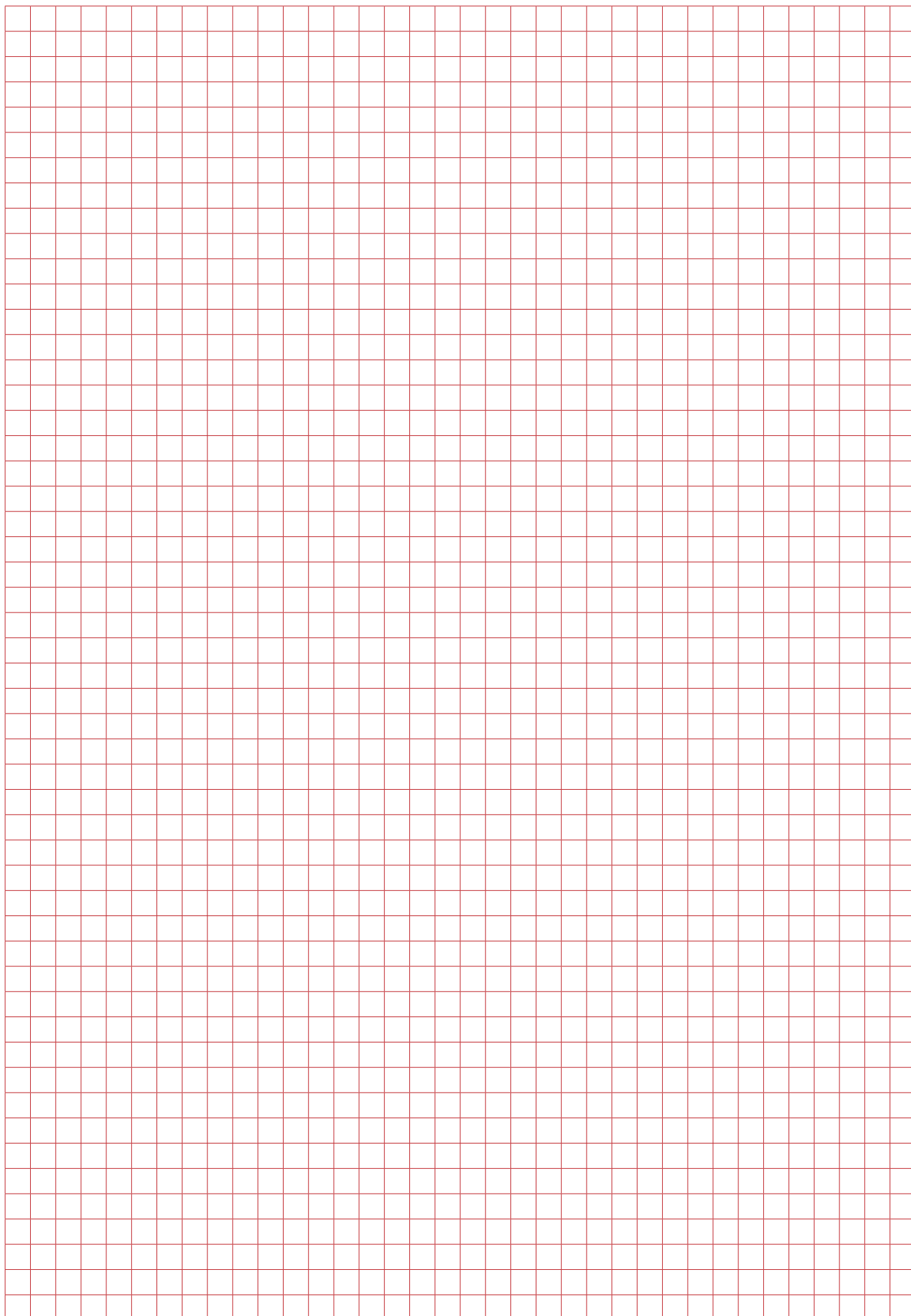
Артикул	пресс-форма		l1	l2	l3	a	b1
	b	l					
BS 611 156-156	156	156	155	71	19	11,5	7,5
BS 611 196-196	196	196	195	91	30	14,5	9,5
BS 611 196-296	196	296	195	91	30	14,5	9,5
BS 611 246-246	246	246	245	116	40	14,5	9,5
BS 611 246-346	246	346	245	116	40	14,5	9,5
BS 611 296-296	296	296	295	141	50	14,5	9,5
BS 611 296-396	296	396	295	141	50	14,5	9,5





Пакеты плит для литья металлов - D-плиты





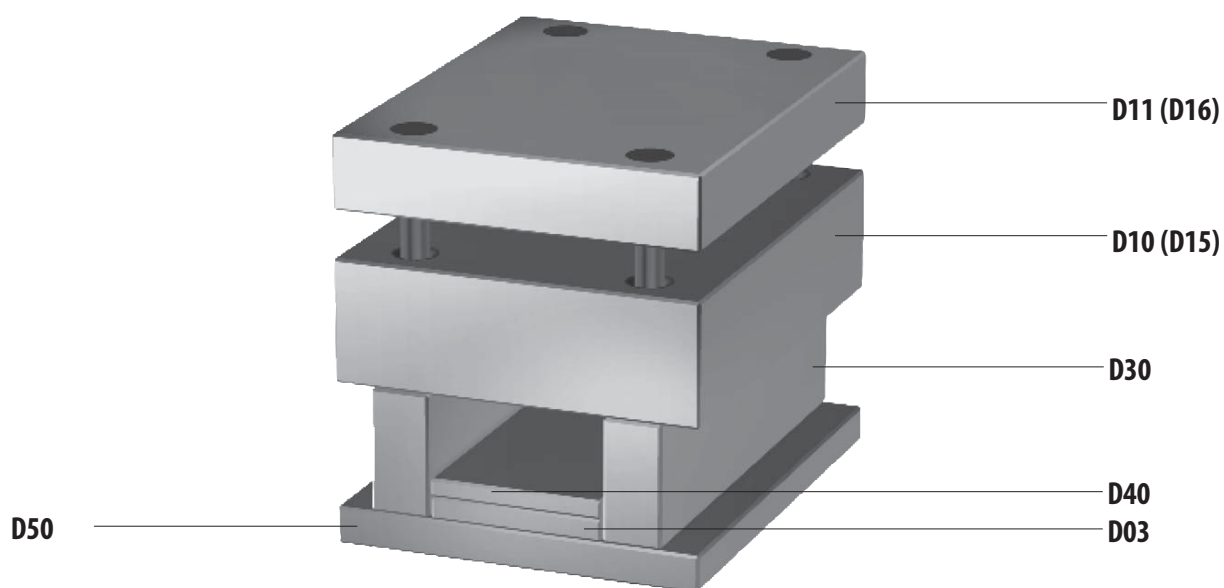
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Спецификация сталей

Спецификация сталей	Прочность на растяжение и состав	Описание
DME 01 C 45 W 1.1730	ca.640 мПа (Н/мм ²) C=0.45 Si=0.30 Mn=0.70	 Non alloy tool steel. Not to be hardened and easy to machine. For molds and simple structural components.  Unlegierter Werkzeugstahl. Anwendung: nicht gehärtete Teile für den Formen, Werkzeug und Vorrichtungsbau.  Ongelegeerd gereedschapsstaal. Spanningsvrij gegloeid. Goed bewerkbaar. Hoge taatheid. Voor niet geharde onderdelen voor matrijs, gereedschapsen kaliberbouw. Acier non allié pour outillage. Facile à usiner. Bonne résistance. Pour éléments non-trempés pour moules et fixations d'outillages. 
DME 03 40 Cr Mn Mo S 8 6 1.2312	ca.1050 мПа (Н/мм ²) C=0.40 Mn=1.50 Mo=0.20 Si=0.40 Cr=1.90 S=0.07	 Low alloy pre-heat treated tool steel. Excellent machinability. No further hardening required. Can be nitrided.  Vorvergüteter, legierter Werkzeugstahl. Gute Bearbeitbarkeit durch Schwefelzusatz. Nitrierbar. Anwendung: Formplatten für Druck- und Spritzgießformen. Form- und Werkzeugteile.  Veredeld laaggelegeerd gereedschapsstaal. Uitstekend bewerkbaar. Nitreerbaar. Geschikt voor vormplaten voor pers- en spuitgietmatrijzen en voor matrijs en gereedschapsonderdelen.  Acier allié prétrempé, ne nécessite pas de trempe après usinage, donc aucune déformation avec tenue de dureté à température élevée. Usinage exceptionnel. Peut être chromé et nitruré. Pour plaques empreintes pour moules matières plastiques, inserts pour injection, compression et outils de haute pression. 
DME 05 X 40 Cr Mo V 5 1 1.2344	ca.750 мПа (Н/мм ²) C=0.40 Mn=0.40 Mo=1.30 Si=1.00 Cr=5.20 V=1.00	Medium alloy hot work tool steel. Resistant to thermal shock and thermal fatigue. Can be heat-treated. For molds for injection molding and diecasting. Legierter Warmarbeitsstahl. Hohe Warmfestigkeit, Zähigkeit, Druck- und Verschleißfestigkeit. Temperaturwechselbeständigkeit. Wärmeleitfähigkeit. Anwendung: Formplatten und Einsätze für Druckgieß und Kunststoffverarbeitung.   Gelegeerd warmmatrijzenstaal. Hoge warmtebestendigheid, taatheid, druken slijtvastheid. Geleverd in ontlaten toestand. Nitreerbaar en hardbaar. Geschikt voor vormplaten en inzetstukken voor spuitgieten drukgietmatrijzen. Acier allié à chaud. Résistance excellente à températures élevées, haute ténacité. Livré à l'état non trempé. Peut être trempé et nitruré. Pour plaques empreintes et inserts pour l'injection et la coulée sous pression. 



Пример заказа



D 3040 DB - 96 - 106/3 126

Блоки плит для литья
металлов

Серия

Тип

D 11 (D 16)
Толщина

D 30

-  Height risers
-  Höhe der Stützleisten
-  Hoogte steunlijsten
-  Hauteur blocs supports

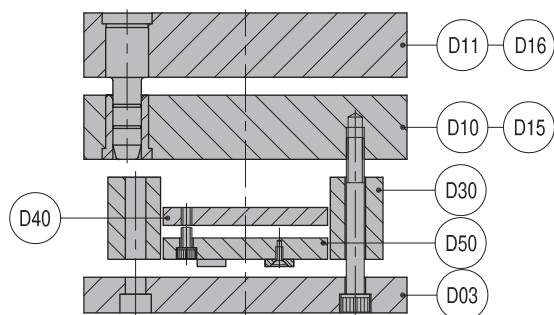
D 11 (D 16) & D 10 (D 15)
Сталь

D 11 (D 15)
Толщина

Сборка

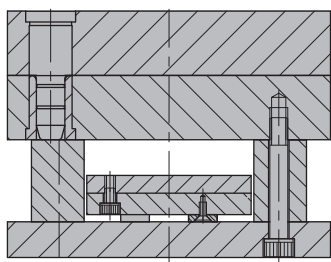
D

Комплект плит для пресс-форм состоит из плит, комплекта стандартных компонентов, но не собирается



DB

Блоки плит D-тип, сборка



DS

Сменный плиты (D 11 и D 10) с установленными компонентами

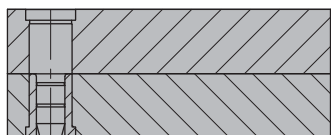
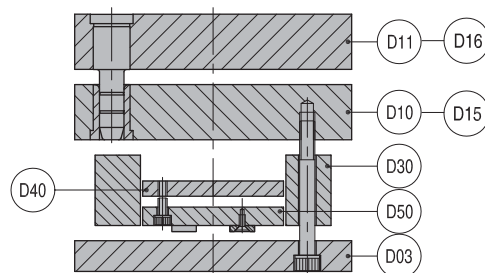
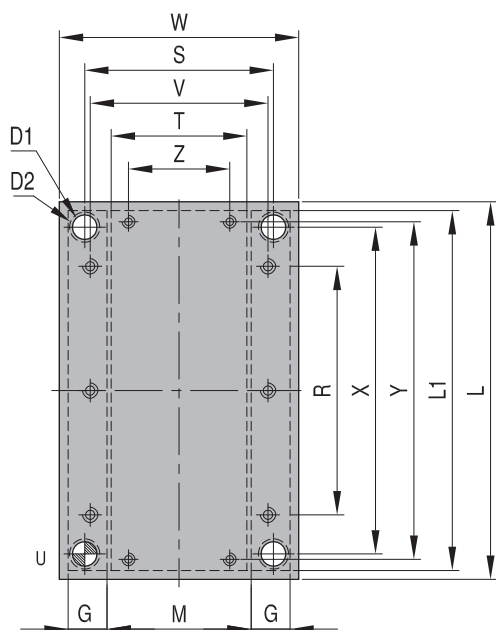
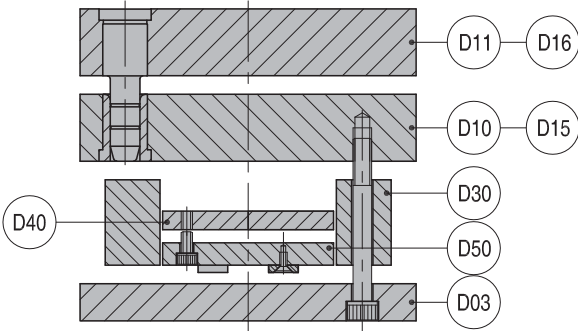


Таблица размеров

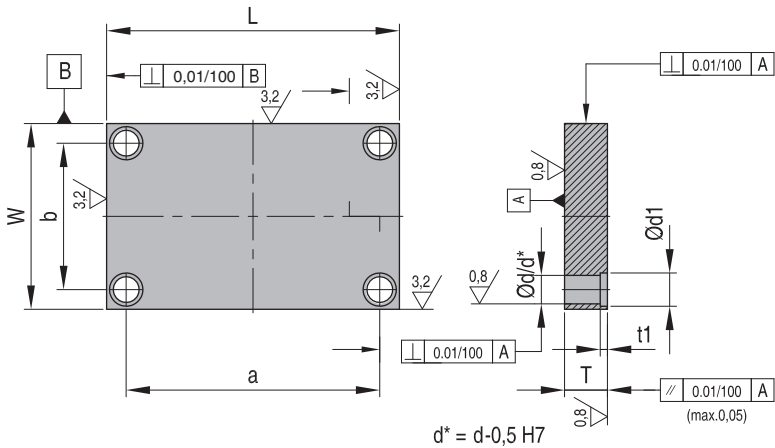


Серия	W	L	X	S	R	Y	L1	M	V	Z	T	G	D03	D11/D10 (D16/D15)	D30	D40	D50	D1	D2	Винты	
																				пресс-форма	D40 D50
2525	246	246	186	186	94	168	196	124	170	100	120	46	26	46-56-66-76 86-96-106	86-106-126	16	26	24	32	M 12	M 8
2530	246	296	236	186	144	218	246	124	170	100	120	46	26			16	26	24	32	M 12	M 8
2535	246	346	286	186	194	268	296	124	170	100	120	46	26			16	26	24	32	M 12	M 8
2540	246	396	336	186	244	318	346	124	170	100	120	46	26			16	26	24	32	M 12	M 8
3030	296	296	216	216	114	218	246	154	210	130	150	56	36	56-76-96 106-126-146	86-106-126	16	26	34	42	M 12	M 8
3040	296	396	316	216	214	318	346	154	210	130	150	56	36			16	26	34	42	M 12	M 8
3050	296	496	416	216	314	418	446	154	210	130	150	56	36			16	26	34	42	M 12	M 8
3535	346	346	266	266	160	260	296	184	250	156	180	66	36	56-76-96-106 126-146-166-186	106-146-166	16	26	34	42	M 16	M 10
3540	346	396	316	266	210	310	346	184	250	156	180	66	36			16	26	34	42	M 16	M 10
3550	346	496	416	266	310	410	446	184	250	156	180	66	36			16	26	34	42	M 16	M 10
4040	396	396	296	296	186	310	346	234	296	206	230	66	36	76-96-106 126-146-166-186	106-146-166	26	36	42	50	M 16	M 10
4050	396	496	396	296	286	410	446	234	296	206	230	66	36			26	36	42	50	M 16	M 10
4060	396	596	496	296	386	510	546	234	296	206	230	66	36			26	36	42	50	M 16	M 10
4545	446	446	346	346	236	360	396	264	346	236	260	76	36	76-96-106-126 146-166-186-206	106-146-186	26	36	42	50	M 16	M 10
4550	446	496	396	346	286	410	446	264	346	236	260	76	36			26	36	42	50	M 16	M 10
4560	446	596	496	346	386	510	546	264	346	236	260	76	36			26	36	42	50	M 16	M 10
5050	496	496	376	376	256	410	446	314	396	286	310	76	46	96-106-126 146-166-186-206	106-146-186	26	36	50	60	M 20	M 12
5060	496	596	476	376	356	510	546	314	396	286	310	76	46			26	36	50	60	M 20	M 12
5080	496	796	676	376	556	710	746	314	396	286	310	76	46			26	36	50	60	M 20	M 12
5555	546	546	426	426	306	460	496	344	446	316	340	86	46	96-106-126 146-166-186-206	106-146-186	26	36	50	60	M 20	M 12
5560	546	596	476	426	356	510	546	344	446	316	340	86	46			26	36	50	60	M 20	M 12
5580	546	796	676	426	556	710	746	344	446	316	340	86	46			26	36	50	60	M 20	M 12
6060	596	596	476	476	356	510	546	374	496	346	370	96	46	96-106-126 146-166-186-206	126-146-186	26	46	50	60	M 20	M 12
6080	596	796	676	476	556	710	746	374	496	346	370	96	46			26	46	50	60	M 20	M 12
6090	596	896	776	476	226/656	810	846	374	496	346	370	96	46			26	46	50	60	M 20	M 12

Допуски

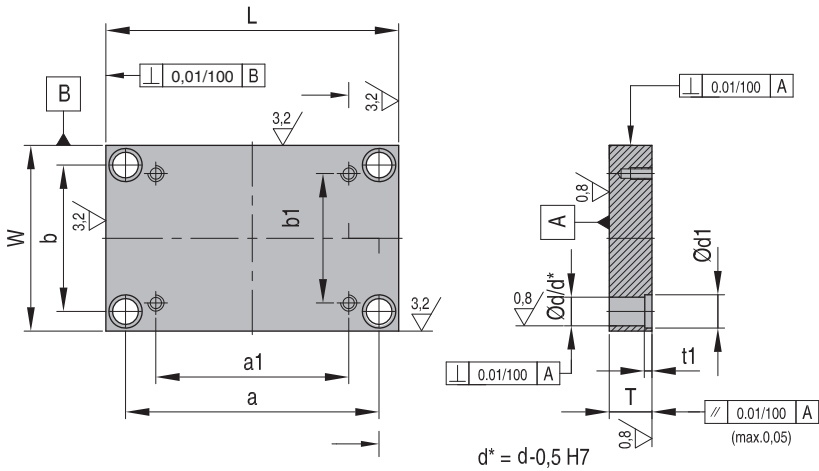


D11/D16*



	MM	D11	D16*
T		+0,05 0	+0,40 +0,2
L & W	≤ 396	± 0,05	
	446 >	± 0,10	
a & b	≤ 396	± 0,010	
	446 > ≤ 496	± 0,012	
	896 >	± 0,014	
d H7 & d* H7	≤ 446	+0,025 0	
	496 >	+0,030 0	
d1 H13		+0,4 0	
t1		+0,3 0	

D10/D15*

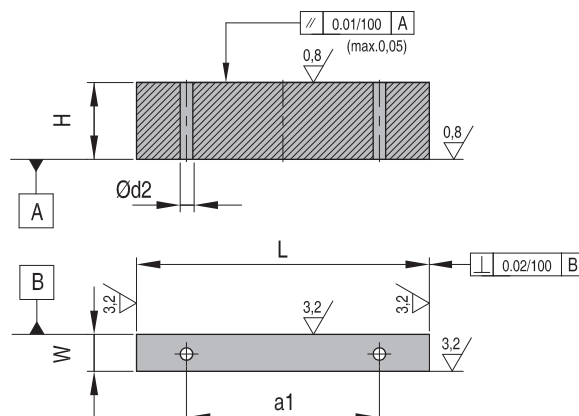


	MM	D10	D15*
T	≤ 896	+0,05 0	+0,40 +0,2
L & W	≤ 396	± 0,05	
	446 >	± 0,10	
a & b	≤ 396	± 0,010	
	446 > ≤ 496	± 0,012	
	896 >	± 0,014	
a1 & b1	≤ 396	± 0,2	
	446 >	± 0,3	
d H7 & d* H7	≤ 446	+0,025 0	
	496 >	+0,030 0	
d1 H13	≤ 896	+0,4 0	
t1	≤ 896	+0,3 0	

Допуски

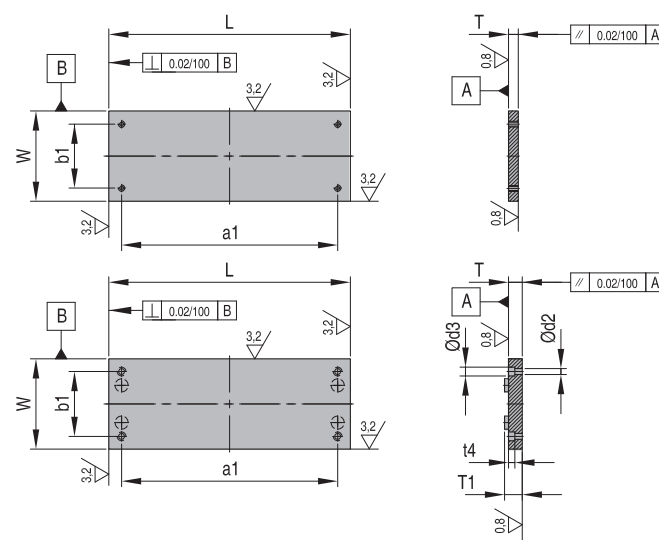
	MM	D30
H		+0,02 0
L		-0,4 -0,8
W		-0,2 -0,6
a1	≤ 396	± 0,2
	896 >	± 0,3
d2 H13	≤ 496	+0,22 0
	496 > ≤ 596	+0,27 0
	596 >	+0,33 0

D30



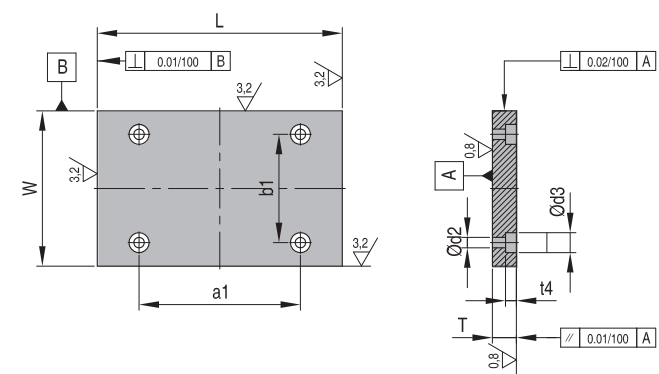
	MM	D40 / D50
T		+0,4 0
T1		+0,05 0
L & W		0 -0,1
a1 & b1	≤ 396	± 0,2
	446 > ≤ 896	± 0,3
d2 H13 & d3 H13	≤ 446	+0,22 0
	496 >	+0,27 0
t4	≤ 596	+0,3 0
	596 > ≤ 896	+0,4 0

D40/D50

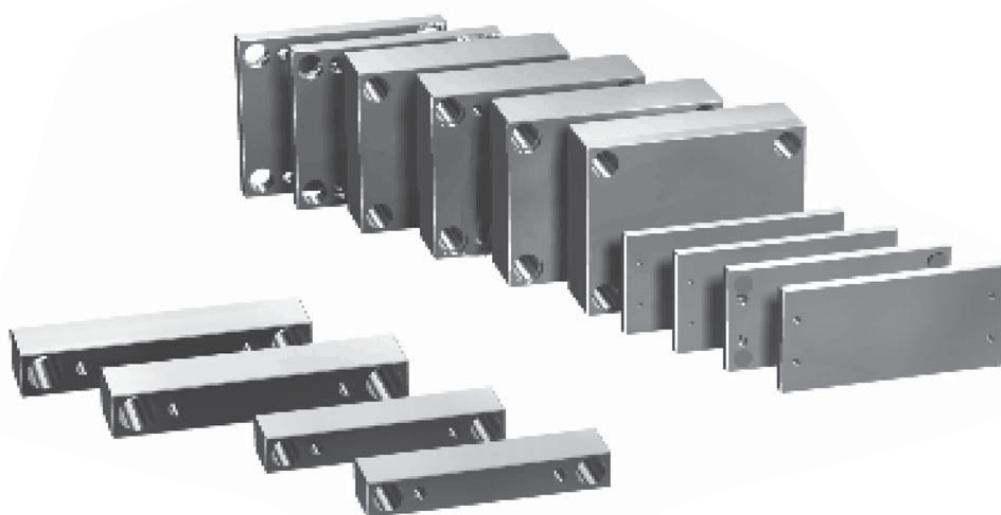
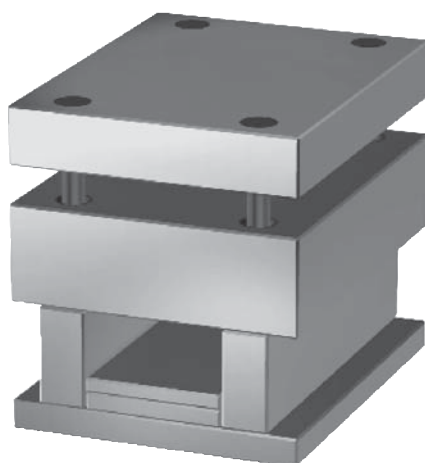


	MM	D03
T		+0,05 0
L & W	≤ 396	± 0,05
	446 >	± 0,10
a1 & b1	≤ 396	± 0,2
	446 > ≤ 896	± 0,3
d2 H13 & d3 H13	≤ 446	+0,22 0
	496 >	+0,27 0
t4		+0,4 0

D03



Сменные D-плиты просверленные



D11 - 3030 - 96/3

Сменные плиты для литья металлов

Сталь

Тип

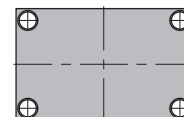
Толщина

Серия

Сменные D-плиты просверленные

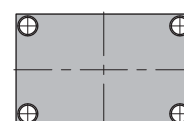
Плита с отверстиями для винтов

D11



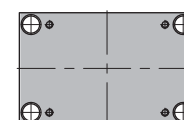
D 11 плита с нестандартными отверстиями и нестандартной толщиной

D16



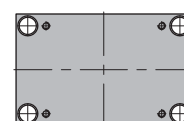
Плита

D10



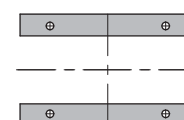
D 10 плита с нестандартными отверстиями и нестандартной толщиной

D15



Бруссы опорные

D30



Плита фиксации толкателей

D40



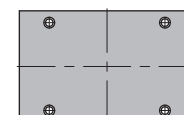
Плита толкателей

D50



Плита крепления подвижная

D03



D 25

Основная сборка

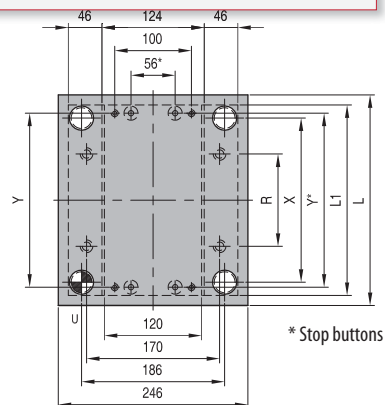
D 2525 (246 x 246 мм)

D 2530 (246 x 296 мм)

D 2535 (246 x 346 мм)

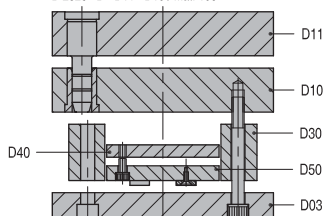
D 2540 (246 x 396 мм)

D25	L	L1	Y/Y*	X	R	
2525	246	196	168	186	94	4 x M12
2530	296	246	218	236	144	4 x M12
2535	346	296	268	286	194	4 x M12
2540	396	346	318	336	244	4 x M12



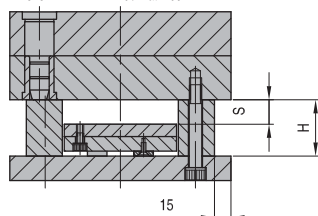
D T T H

D 2525 D - D11 - D10 / Mat. 106



DB T T H

D 2525 DB - D11 - D10 / Mat. 106

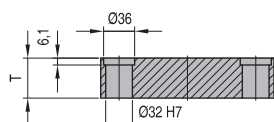
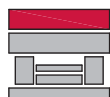


DS T T

D 2525 DS - D11 - D10 / Mat.

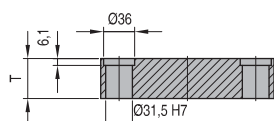
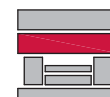


Сменные D-плиты просверленные



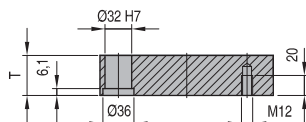
D11

Артикул	Материал	T					
		46	56	66	76	86	96
D11 2525 T Материал	01=1730 03=2312 05=2344						
D11 2530 T Материал							
D11 2535 T Материал							
D11 2540 T Материал							



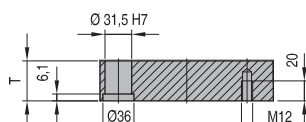
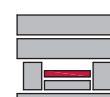
D16

Артикул	Материал	T					
		46	56	66	76	86	96
D16 2525 T Материал	05=2344						
D16 2530 T Материал							
D16 2535 T Материал							
D16 2540 T Материал							



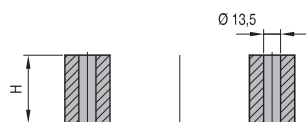
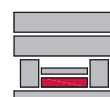
D10

Артикул	Материал	T					
		46	56	66	76	86	96
D10 2525 T Материал	01=1730 03=2312 05=2344						
D10 2530 T Материал							
D10 2535 T Материал							
D10 2540 T Материал							



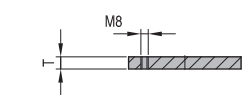
D15

Артикул	Материал	T					
		46	56	66	76	86	96
D15 2525 T Материал	05=2344						
D15 2530 T Материал							
D15 2535 T Материал							
D15 2540 T Материал							



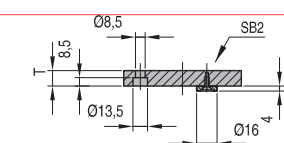
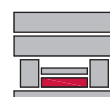
D30

Артикул	Материал	H		
		86	106	126
D30 H 2525 01	1730			
D30 H 2530 01				
D30 H 2535 01				
D30 H 2540 01				
		S		
		40	60	80



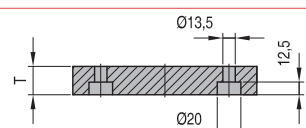
D40

Артикул	Материал	T
D40 16 2525 01	1730	16
D40 16 2530 01		16
D40 16 2535 01		16
D40 16 2540 01		16



D50

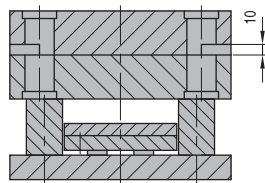
Артикул	Материал	T
D50 26 2525 01	1730	26
D50 26 2530 01		26
D50 26 2535 01		26
D50 26 2540 01		26



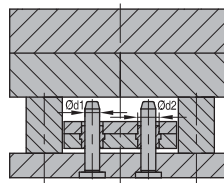
D03

Артикул	Материал	T
D03 2525 26 01	1730	26
D03 2530 26 01		26
D03 2535 26 01		26
D03 2540 26 01		26

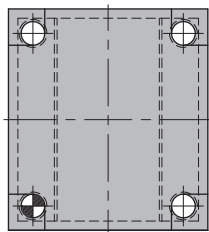
D 2525 (246 x 246 мм)
D 2530 (246 x 296 мм)
D 2535 (246 x 346 мм)
D 2540 (246 x 396 мм)



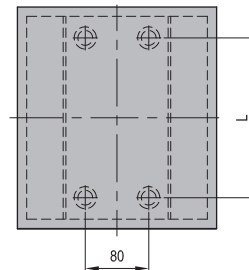
* пазы для рычагов - по запросу



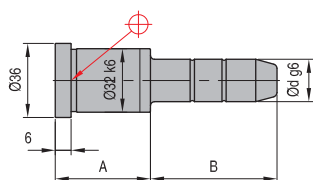
Направляющие
выталкивающие пластины



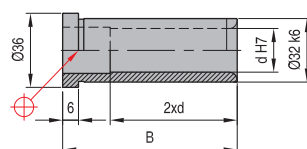
D25	L	d1	d2
2525	116	20	28
2530	166	20	28
2535	216	20	28
2540	266	20	28



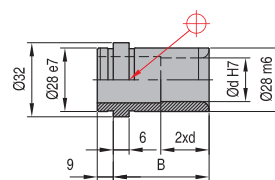
FSN



FBN



FBC



Артикул	d	A	B						
			046	056	066	076	086	096	106
FSN	23	46							
		56							
		66							
		76							
		86							
		96							
		106							

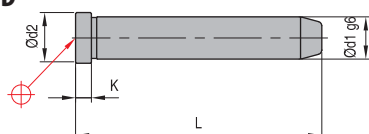
Артикул	d	046	056	066	076	086	096	106
FBN	23							

Артикул	d	046	056	066	076	086	096	106
FBN	24							

Артикул	d	B
FBC	20	026

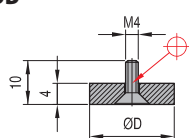
Артикул	d	A	B						
			046	056	066	076	086	096	106
FSN	24	46							
		56							
		66							
		76							
		86							
		96							
		106							

APD



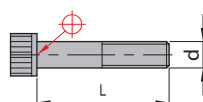
Артикул	d1	L	d2	K
APD	20	- 100	24	8
		- 120		
		- 140		
		- 160		

SB



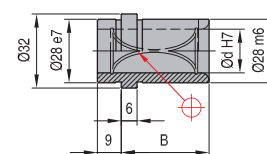
Артикул	D
SB2	16

M



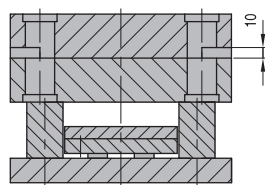
Артикул	d x L
M	8 x 30
M	12 x 130
	x 140
	x 160

GEB

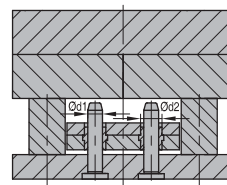


Артикул	d	B
GEB	24-026	

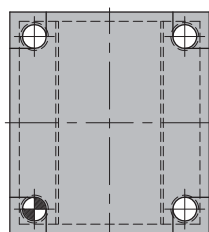
D 3030 (296 x 296 мм)
D 3040 (296 x 396 мм)
D 3050 (296 x 496 мм)



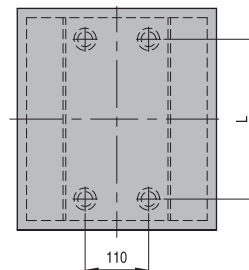
* пазы для рычагов - по запросу



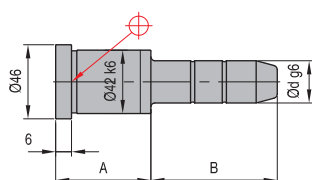
Направляющие
выталкивающие пластины



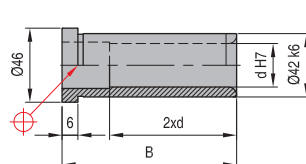
D25	L	d1	d2
3030	166	20	28
3040	266	20	28
3050	360	20	28



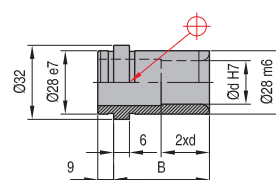
FSN



FBN



FBC



Артикул	d	A	B							
			056	066	076	086	096	106	126	146
FSN	33	56								
		76								
		96								
		106								
		126								
		146								

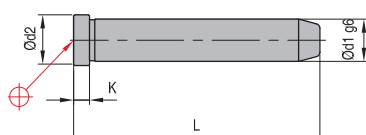
Артикул	d	B					
		056	076	096	106	126	146
FBN	33						

Артикул	d	B					
		056	076	096	106	126	146
FBN	34						

Артикул	d	B
FBC	20	026

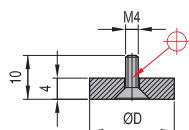
Артикул	d	A	B							
			056	066	076	086	096	106	126	146
FSN	34	56								
		76								
		96								
		106								
		126								
		146								

APD



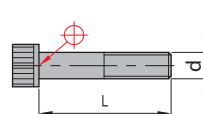
Артикул	d1	L	d2	K
APD	20 -	110	24	8
	-	120		
	-	140		
	-	160		
	-	180		

SB



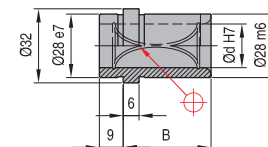
Артикул	D
SB2	16

M



Артикул	d x L
M	8 x 30
M	12 x 130
	x 150
	x 170

GEB



Артикул	d B
GEB	24-026

D 35

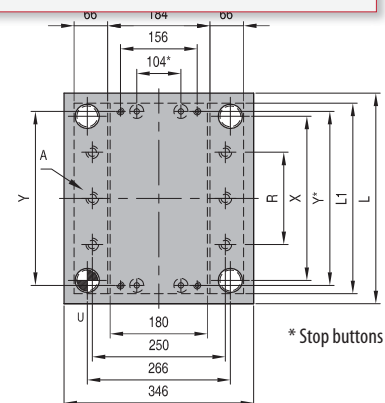
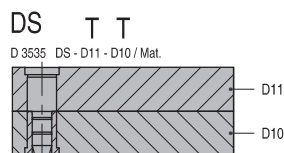
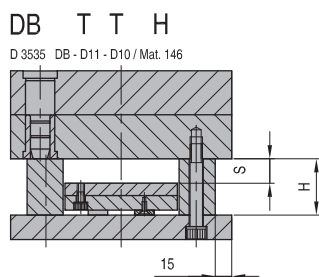
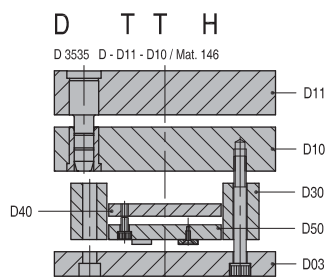
Основная сборка

D 3535 (346 x 346 мм)

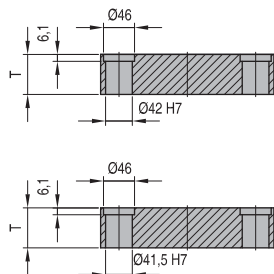
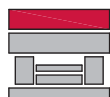
D 3540 (346 x 396 мм)

D 3550 (346 x 496 мм)

D35	L	L1	Y/Y*	X	R	A
3535	346	296	260	266	160	4 x M16
3540	396	346	310	316	210	4 x M16
3550	496	446	410	416	310	6 x M16 L ≥ 496

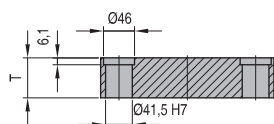
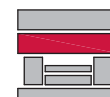


Сменные D-плиты просверленные



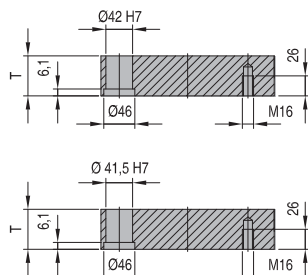
D11

Артикул	Материал	T						
		56	76	96	106	126	146	166
D11 3535 T Материал	01=1730							
D11 3540 T Материал	03=2312							
D11 3550 T Материал	05=2344							



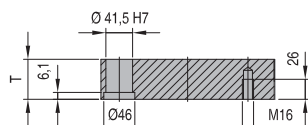
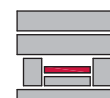
D16

Артикул	Материал	T						
		56	76	96	106	126	146	166
D16 3535 T Материал	05=2344							
D16 3540 T Материал								
D16 3550 T Материал								



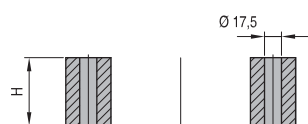
D10

Артикул	Материал	T						
		56	76	96	106	126	146	166
D10 3535 T Материал	01=1730							
D10 3540 T Материал	03=2312							
D10 3550 T Материал	05=2344							



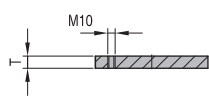
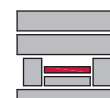
D15

Артикул	Материал	T						
		56	76	96	106	126	146	166
D15 3535 T Материал	05=2344							
D15 3540 T Материал								
D15 3550 T Материал								



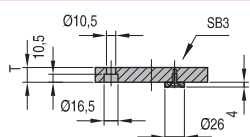
D30

Артикул	Материал	H		
		106	146	166
D30 H 3535 01	1730			
D30 H 3540 01				
D30 H 3550 01				
		S		
		60	100	120



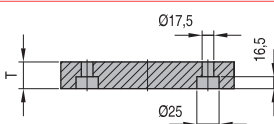
D40

Артикул	Материал	T
D40 16 3535 01	1730	16
D40 16 3540 01		16
D40 16 3550 01		16



D50

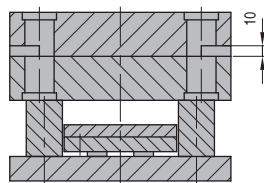
Артикул	Материал	T
D50 26 3535 01	1730	26
D50 26 3540 01		26
D50 26 3550 01		26



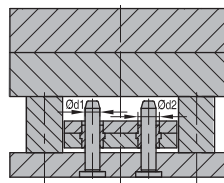
D03

Артикул	Материал	T
D03 3535 36 01	1730	36
D03 3540 36 01		36
D03 3550 36 01		36

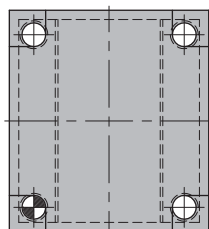
D 3535 (346 x 346 мм)
D 3540 (346 x 396 мм)
D 3550 (346 x 496 мм)



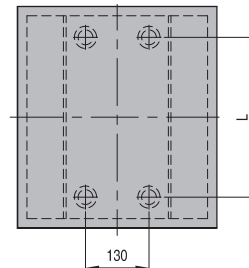
* пазы для рычагов - по запросу



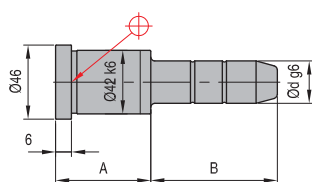
Направляющие
выталкивающие пластины



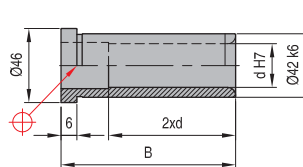
D35	L	d1	d2
3535	206	24	32
3540	256	24	32
3550	356	24	32



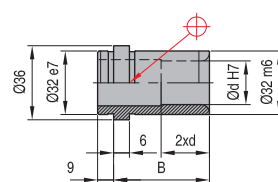
FSN



FBN



FBC



Артикул	d	A	B									
			056	066	076	086	096	106	126	146	166	186
FSN	33	56										
		76										
		96										
		106										
		126										
		146										
		166										
		186										

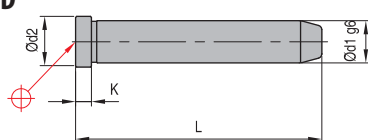
Артикул	d	B							
FBN	34	056	076	096	106	126	146	166	186

Артикул	d	B
FBC	24	026

Артикул	d	B							
FBN	33	056	076	096	106	126	146	166	186

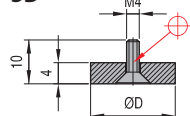
Артикул	d	A	B									
			056	066	076	086	096	106	126	146	166	186
FSN	34	56										
		76										
		96										
		106										
		126										
		146										
		166										
		186										

APD



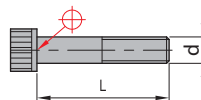
Артикул	d1	L	d2	K
APD	24	- 110	28	15
		- 120		
		- 140		
		- 160		
		- 200		
		- 220		

SB



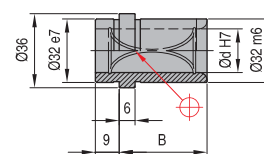
Артикул	D
SB3	26

M



Артикул	d x L
M	10 x 30
M	16 x 150
	x 190
	x 200

GEB



Артикул	d B
GEB	24-026

D 40

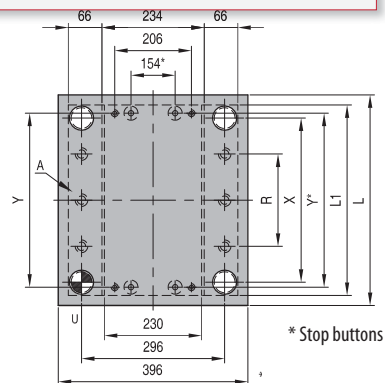
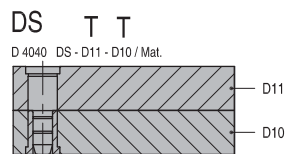
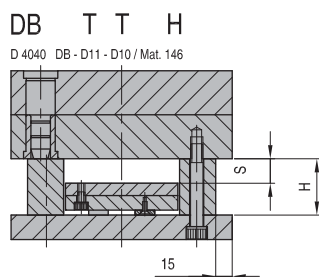
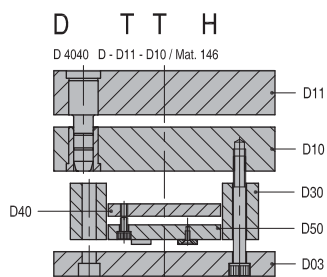
Основная сборка

D 4040 (396 x 396 mm)

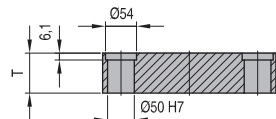
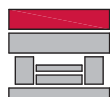
D 4050 (396 x 496 mm)

D 4060 (396 x 596 mm)

D40	L	L1	Y/Y*	X	R	A
4040	396	346	310	296	186	4 x M16
4050	496	446	410	396	286	6 x M16 L ≥ 496
4060	596	546	510	496	386	6 x M16 L ≥ 496

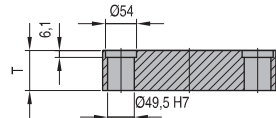
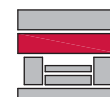


Сменные D-плиты просверленные



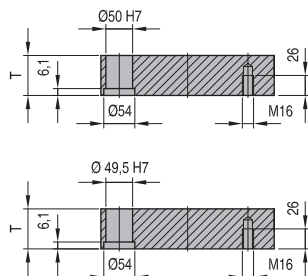
D11

Артикул	Материал	T						
		76	96	106	126	146	166	186
D11 4040 T Материал	01=1730							
D11 4050 T Материал	03=2312							
D11 4060 T Материал	05=2344							



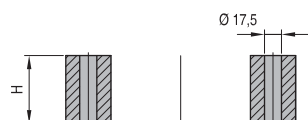
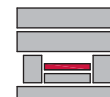
D16

Артикул	Материал	T						
		76	96	106	126	146	166	186
D16 4040 T Материал	05=2344							
D16 4050 T Материал								
D16 4060 T Материал								



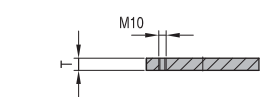
D10

Артикул	Материал	T						
		76	96	106	126	146	166	186
D10 4040 T Материал	01=1730							
D10 4050 T Материал	03=2312							
D10 4060 T Материал	05=2344							



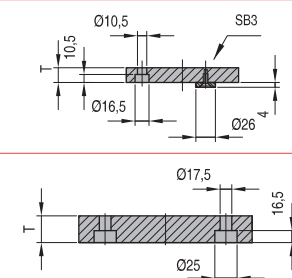
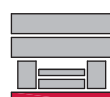
D30

Артикул	Материал	H		
		106	146	166
D30 H 4040 01	1730			
D30 H 4050 01				
D30 H 4060 01				
		S		
		40	80	100



D40

Артикул	Материал	T
D40 26 4040 01	1730	26
D40 26 4050 01		26
D40 26 4060 01		26

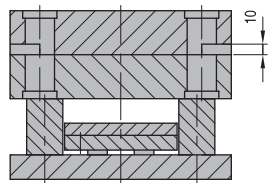


D03

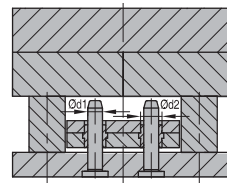
Артикул	Материал	T
D50 36 4040 01	1730	36
D50 36 4050 01		36
D50 36 4060 01		36

Артикул	Материал	T
D03 4040 36 01	1730	36
D03 4050 36 01		36
D03 4060 36 01		36

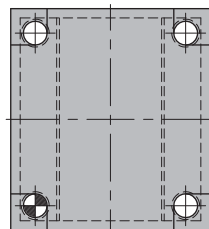
D 4040 (396 x 396 мм)
D 4050 (396 x 496 мм)
D 4060 (396 x 596 мм)



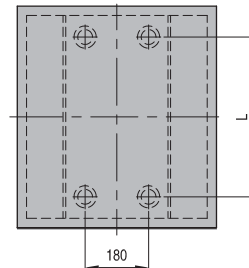
* пазы для рычагов - по запросу



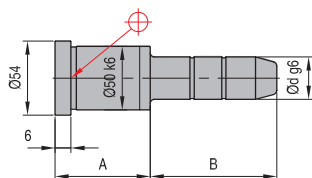
Направляющие
выталкивающие пластины



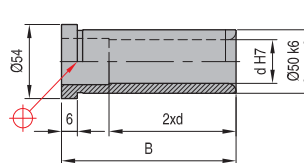
D40	L	d1	d2
4040	251	24	32
4050	351	24	32
4060	451	24	32



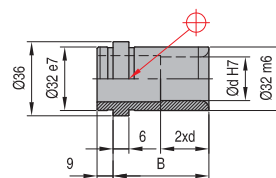
FSN



FBN



FBC



Артикул	d	A	076	086	096	106	126	146	166	186
FSN	41	76								
		96								
		106								
		126								
		146								
		166								
		186								

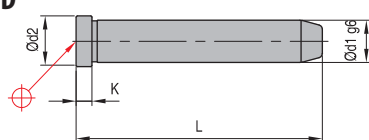
Артикул	d	076	096	106	126	146	166	186
FBN	41							

Артикул	d	B
FBC	24	036

Артикул	d	076	096	106	126	146	166	186
FBN	42							

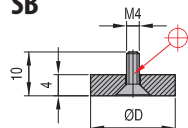
Артикул	d	A	076	086	096	106	126	146	166	186
FSN	42	76								
		96								
		106								
		126								
		146								
		166								
		186								

APD



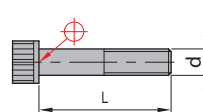
Артикул	d1	L	d2	K
APD	24 -	140	28	15
	-	160		
	-	180		
	-	200		
	-	220		

SB



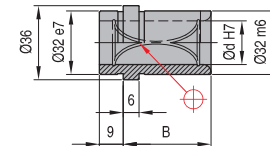
Артикул	D
SB3	26

M



Артикул	d x L
M	10 x 50
M	16 x 150
	x 190
	x 200

GEB



Артикул	d B
GEB	24-036

D 45

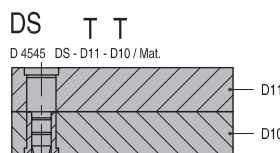
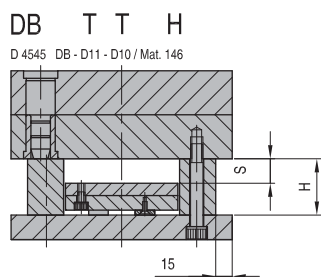
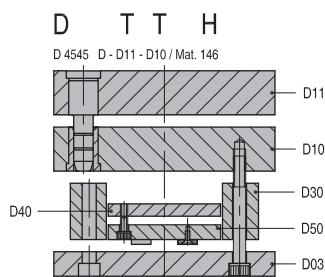
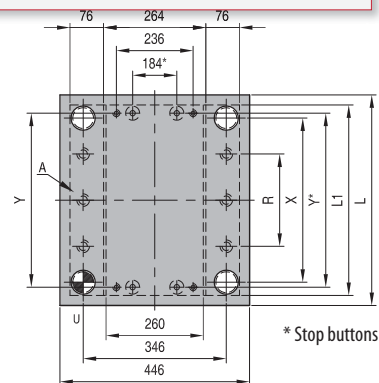
Основная сборка

D 4545 (446 x 446 мм)

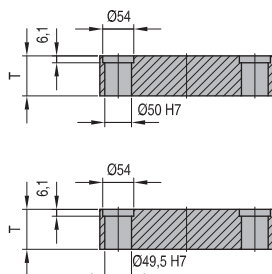
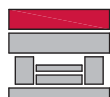
D 4550 (446 x 496 мм)

D 4560 (446 x 596 мм)

D45	L	L1	Y/Y*	X	R	A
4545	446	396	360	346	236	4 x M16
4550	496	446	410	396	286	6 x M16 L ≥ 496
4560	596	546	510	496	386	6 x M16 L ≥ 496

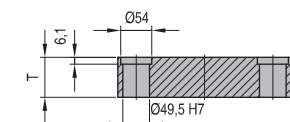
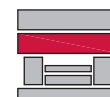


Сменные D-плиты просверленные



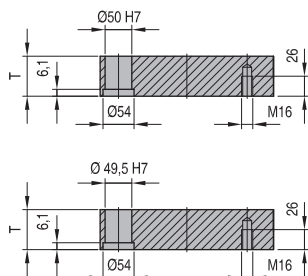
D11

Артикул	Материал	T							
		76	96	106	126	146	166	186	206
D11 4545 T Материал	01=1730								
D11 4550 T Материал	03=2312								
D11 4560 T Материал	05=2344								



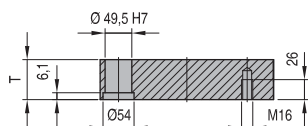
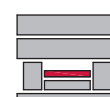
D16

Артикул	Материал	T							
		76	96	106	126	146	166	186	206
D16 4545 T Материал	05=2344								
D16 4550 T Материал									
D16 4560 T Материал									



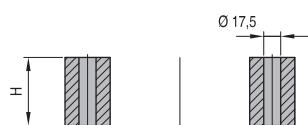
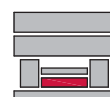
D10

Артикул	Материал	T							
		76	96	106	126	146	166	186	206
D10 4545 T Материал	01=1730								
D10 4550 T Материал	03=2312								
D10 4560 T Материал	05=2344								



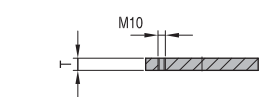
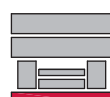
D15

Артикул	Материал	T							
		76	96	106	126	146	166	186	206
D15 4545 T Материал	05=2344								
D15 4550 T Материал									
D15 4560 T Материал									



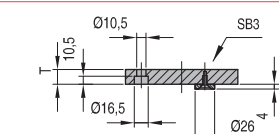
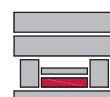
D30

Артикул	Материал	H		
		106	146	186
D30 H 4545 01	1730			
D30 H 4550 01				
D30 H 4560 01				
		S		
		40	80	120



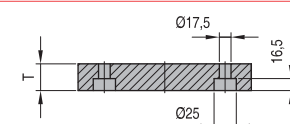
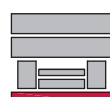
D40

Артикул	Материал	T
D40 26 4545 01	1730	26
D40 26 4550 01		26
D40 26 4560 01		26



D50

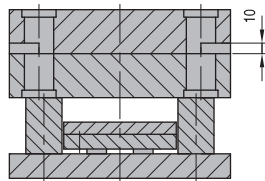
Артикул	Материал	T
D50 36 4545 01	1730	36
D50 36 4550 01		36
D50 36 4560 01		36



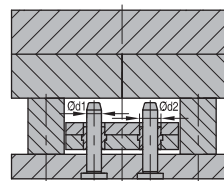
D03

Артикул	Материал	T
D03 4545 36 01	1730	36
D03 4550 36 01		36
D03 4560 36 01		36

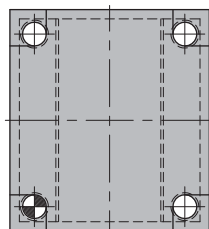
D 4545 (446 x 446 мм)
D 4550 (446 x 496 мм)
D 4560 (446 x 596 мм)



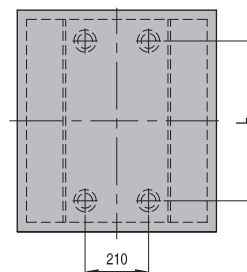
* пазы для рычагов - по запросу



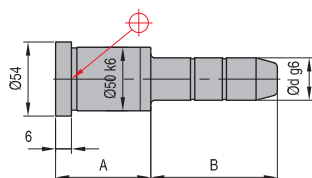
Направляющие
выталкивающие пластины



D45	L	d1	d2
4545	296	24	32
4550	346	24	32
4560	446	24	32



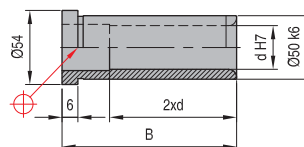
FSN



Артикул	d	A	076	086	096	106	126	146	166	186
FSN	41	76								
		96								
		106								
		126								
		146								
		166								
		186								

Артикул	d	A	076	086	096	106	126	146	166	186
FSN	42	76								
		96								
		106								
		126								
		146								
		166								
		186								

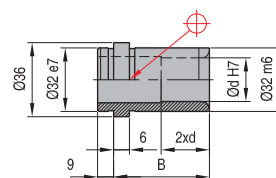
FBN



Артикул	d	076	096	106	126	146	166	186
FBN	41							

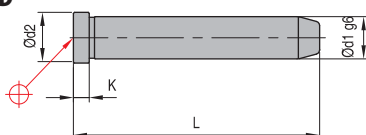
Артикул	d	076	096	106	126	146	166	186
FBN	42							

FBC



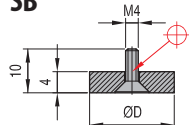
Артикул	d	B
FBC	24	036

APD



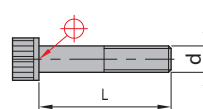
Артикул d1	L	d2	K
APD 24	-140	28	15
	-160		
	-200		
	-210		
	-220		

SB



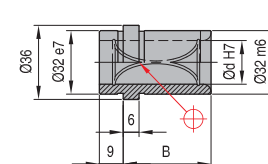
Артикул	D
SB3	26

M



Артикул	d	L
M 10	x	50
M 16	x	160
	x	200
	x	240

GEB



Артикул d	B
GEB 24	036

D 50

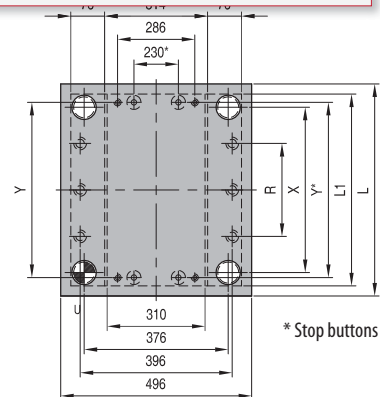
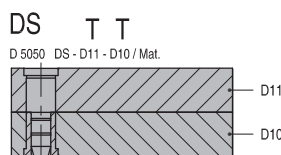
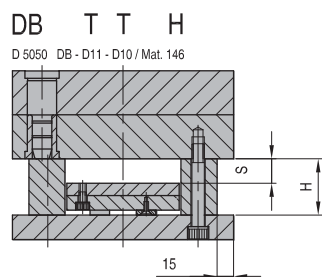
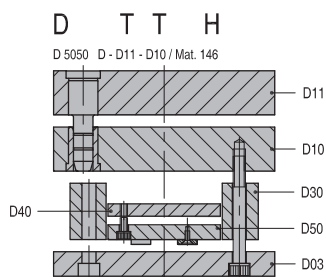
Основная сборка

D 5050 (496 x 496 мм)

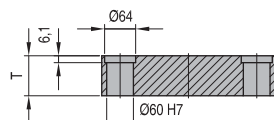
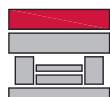
D 5060 (496 x 596 мм)

D 5080 (496 x 796 мм)

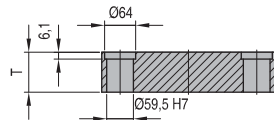
D50	L	L1	Y/Y*	X	R	
5050	496	446	410	376	256	6 x M20
5060	596	546	510	476	356	6 x M20
5080	796	746	710	676	556	6 x M20



Сменные D-плиты просверленные



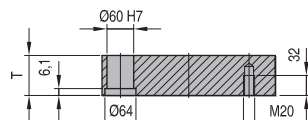
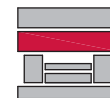
D11



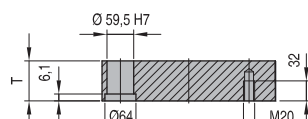
D16

Артикул	Материал	T					
D11 5050 T Материал	01=1730	96	106	126	146	166	186
D11 5060 T Материал	03=2312						
D11 5080 T Материал	05=2344						

Артикул	Материал	T					
D16 5050 T Материал	05=2344	96	106	126	146	166	186
D16 5060 T Материал							
D16 5080 T Материал							



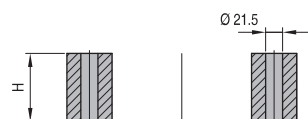
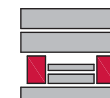
D10



D15

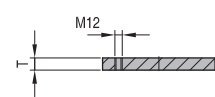
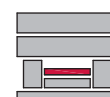
Артикул	Материал	T					
D10 5050 T Материал	01=1730	96	106	126	146	166	186
D10 5060 T Материал	03=2312						
D10 5080 T Материал	05=2344						

Артикул	Материал	T					
D15 5050 T Материал	05=2344	96	106	126	146	166	186
D15 5060 T Материал							
D15 5080 T Материал							



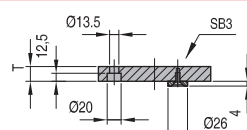
D30

Артикул	Материал	H		
D30 H 5050 01		106	146	186
D30 H 5060 01	1730			
D30 H 5080 01				
		S		
		40	80	120



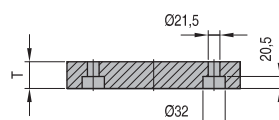
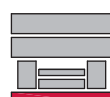
D40

Артикул	Материал	T					
D40 26 5050 01	1730						
D40 26 5060 01							
D40 26 5080 01							



D50

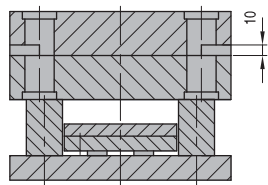
Артикул	Материал	T					
D50 36 5050 01	1730				36		
D50 36 5060 01					36		
D50 36 5080 01					36		



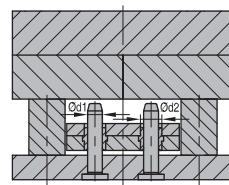
D03

Артикул	Материал	T					
D03 5050 46 01	1730				46		
D03 5060 46 01					46		
D03 5080 46 01					46		

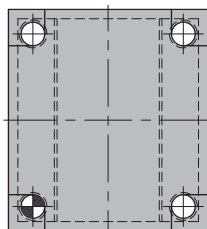
D 5050 (496 x 496 мм)
D 5060 (496 x 596 мм)
D 5080 (496 x 796 мм)



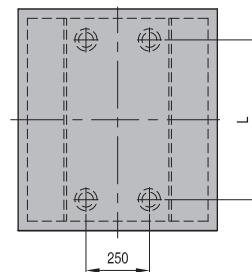
* пазы для рычагов - по запросу



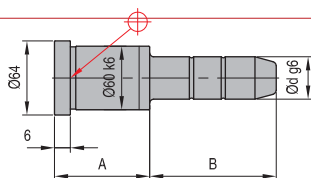
Направляющие
выталкивающие пластины



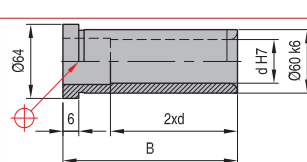
D50	L	d1	d2
5050	336	34	42
5060	436	34	42
5080	636	34	42



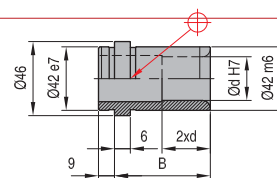
FSN



FBN



FBC



Артикул	d	A	096	106	126	146	166	186	206
FSN	49	96							
		106							
		126							
		146							
		166							
		186							
		206							

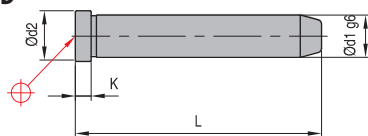
Артикул	d	096	106	126	146	166	186	206
FBN	49							

Артикул	d	B
FBC	34	036

Артикул	d	096	106	126	146	166	186	206
FBN	50							

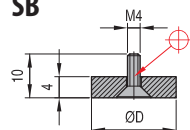
Артикул	d	A	096	106	126	146	166	186	206
FSN	50	96							
		106							
		126							
		146							
		166							
		186							
		206							

APD



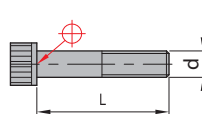
Артикул	d1	L	d2	K
APD	34-120		38	15
	-170			
	-210			
	-250			

SB



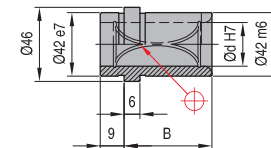
Артикул	D
SB3	26

M



Артикул	d	L
M	12	x 50
	20	x 160
		x 200
		x 240

GEB



Артикул	d	B
GEB	34	036

D 55

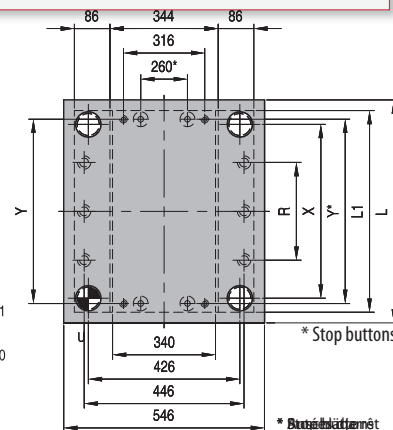
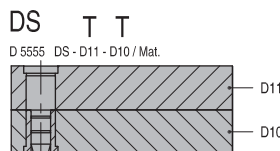
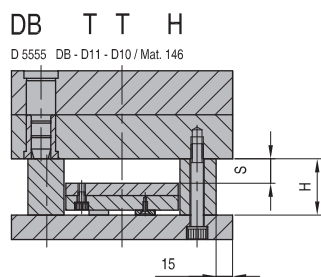
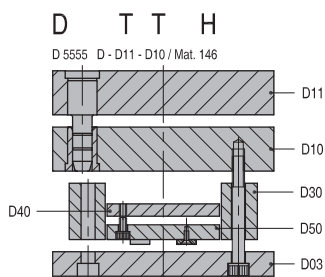
Основная сборка

D 5555 (546 x 546 мм)

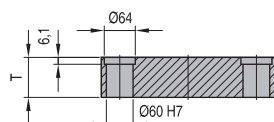
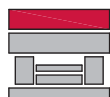
D 5560 (546 x 596 мм)

D 5580 (546 x 796 мм)

D55	L	L1	Y/Y*	X	R/R1	
5555	546	496	460	426	306	6 x M20
5560	596	546	510	476	356	6 x M20
5580	796	746	710	676	556	6 x M20

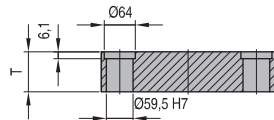
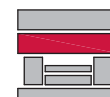


Сменные D-плиты просверленные



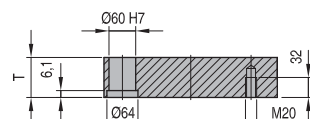
D11

Артикул	Материал	T					
		96	106	126	146	166	186
D11 5555 T Материал	01=1730						
D11 5560 T Материал	03=2312						
D11 5580 T Материал	05=2344						



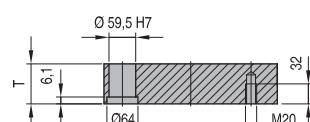
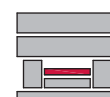
D16

Артикул	Материал	T					
		96	106	126	146	166	186
D16 5555 T Материал	05=2344						
D16 5560 T Материал							
D16 5580 T Материал							



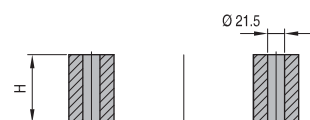
D10

Артикул	Материал	T					
		96	106	126	146	166	186
D10 5555 T Материал	01=1730						
D10 5560 T Материал	03=2312						
D10 5580 T Материал	05=2344						



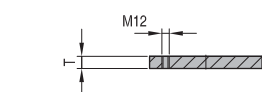
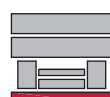
D15

Артикул	Материал	T					
		96	106	126	146	166	186
D15 5555 T Материал	05=2344						
D15 5560 T Материал							
D15 5580 T Материал							



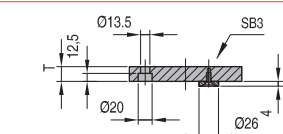
D30

Артикул	Материал	H		
		126	146	186
D30 H 5555 01	1730			
D30 H 5560 01				
D30 H 5580 01				
		S		
		40	80	120



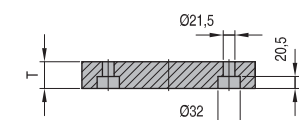
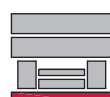
D40

Артикул	Материал	T
D40 26 5555 01	1730	26
D40 26 5560 01		26
D40 26 5580 01		26



D50

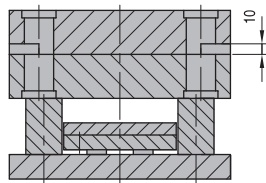
Артикул	Материал	T
D50 36 5555 01	1730	36
D50 36 5560 01		36
D50 36 5580 01		36



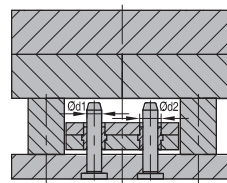
D03

Артикул	Материал	T
D03 5555 46 01	1730	46
D03 5560 46 01		46
D03 5580 46 01		46

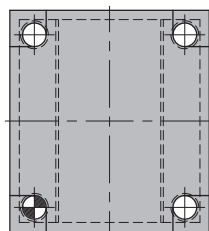
D 5555 (546 x 546 мм)
D 5560 (546 x 596 мм)
D 5580 (546 x 796 мм)



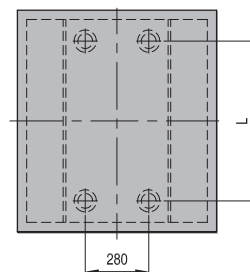
* пазы для рычагов - по запросу



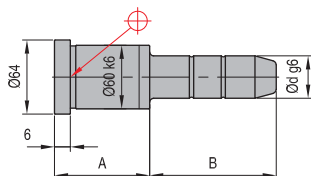
Направляющие
выталкивающие пластины



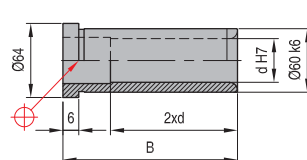
D55	L	d1	d2
5555	386	34	42
5560	400	34	42
5580	600	34	42



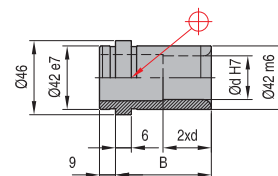
FSN



FBN



FBC



Артикул	d	A	096	106	126	146	166	186	206
FSN	49	96							
		106							
		126							
		146							
		166							
		186							
		206							

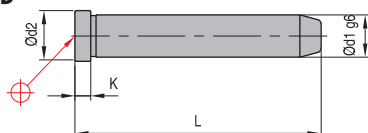
Артикул	d	096	106	126	146	166	186	206
FBN	49							

Артикул	d	B
FBC	34	036

Артикул	d	096	106	126	146	166	186	206
FBN	50							

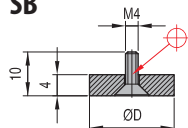
Артикул	d	A	096	106	126	146	166	186	206
FSN	50	96							
		106							
		126							
		146							
		166							
		186							
		206							

APD



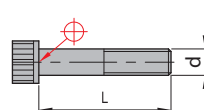
Артикул d1	L	d2	K
APD 34 -	120	38	15
-	170		
-	210		
-	250		

SB



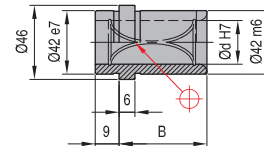
Артикул	D
SB3	26

M



Артикул	d	L
M 12	x	50
M 20	x	160
	x	200
	x	240

GEB



Артикул d	B
GEB 34 -	046

D 60

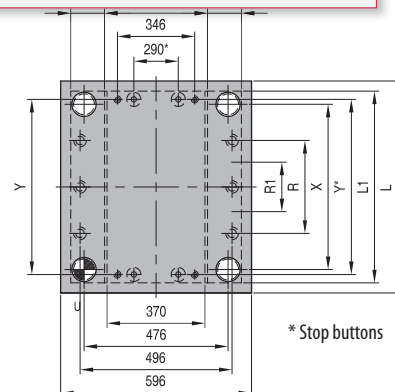
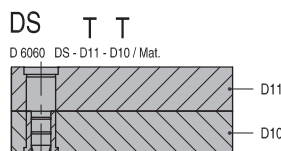
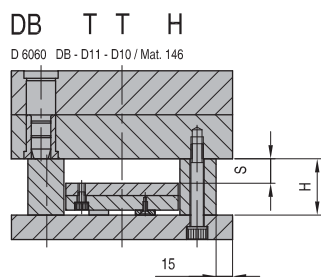
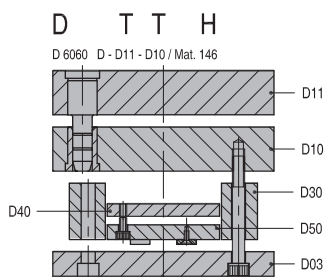
Основная сборка

D 6060 (596 x 596 мм)

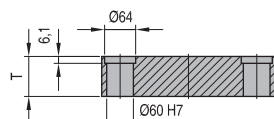
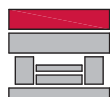
D 6080 (596 x 796 мм)

D 6090 (596 x 896 мм)

D60	L	L1	Y/Y*	X	R/R1	
6060	596	546	510	476	356	6 x M20
6080	796	746	710	676	556	6 x M20
6090	896	846	810	776	656/226	8 x M20

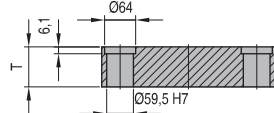
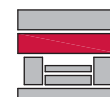


Сменные D-плиты просверленные



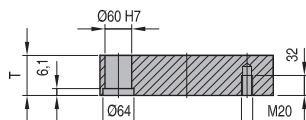
D11

Артикул	Материал	T					
		96	106	126	146	166	206
D11 6060 T Материал	01=1730						
D11 6080 T Материал	03=2312						
D11 6090 T Материал	05=2344						



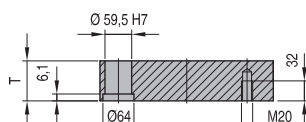
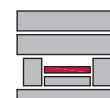
D16

Артикул	Материал	T					
		96	106	126	146	166	206
D16 6060 T Материал	05=2344						
D16 6080 T Материал							
D16 6090 T Материал							



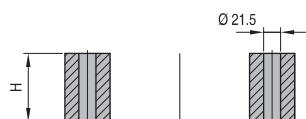
D10

Артикул	Материал	T					
		96	106	126	146	166	206
D10 6060 T Материал	01=1730						
D10 6080 T Материал	03=2312						
D10 6090 T Материал	05=2344						



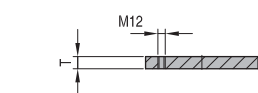
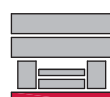
D15

Артикул	Материал	T					
		96	106	126	146	166	206
D15 6060 T Материал	05=2344						
D15 6080 T Материал							
D15 6090 T Материал							



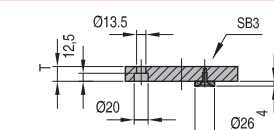
D30

Артикул	Материал	H		
		126	146	186
D30 H 6060 01	1730			
D30 H 6080 01				
D30 H 6090 01				
		S		
		50	70	110



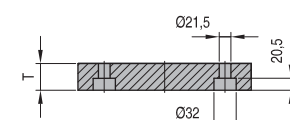
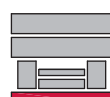
D40

Артикул	Материал	T
D40 26 6060 01	1730	26
D40 26 6080 01		26
D40 26 6090 01		26



D50

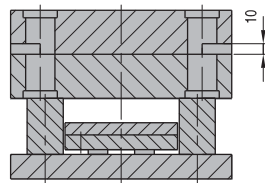
Артикул	Материал	T
D50 46 6060 01	1730	46
D50 46 6080 01		46
D50 46 6090 01		46



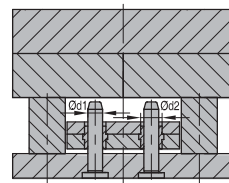
D03

Артикул	Материал	T
D03 6060 46 01	1730	46
D03 6080 46 01		46
D03 6090 46 01		46

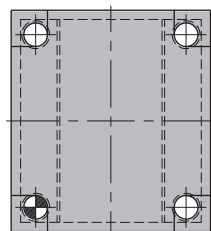
D 6060 (596 x 596 мм)
D 6080 (596 x 796 мм)
D 6090 (596 x 896 мм)



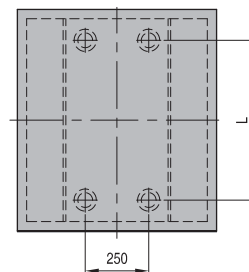
* пазы для рычагов - по запросу



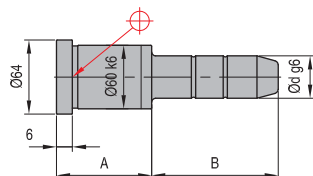
Направляющие
выталкивающие пластины



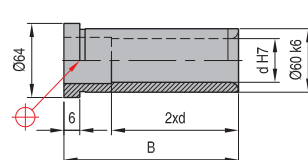
D60	L	d1	d2
6060	436	34	42
6080	636	34	42
6090	736	34	42



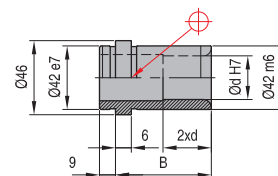
FSN



FBN



FBC



Артикул	d	A	096	106	126	146	166	186	206
FSN	49	96							
		106							
		126							
		146							
		166							
		186							
		206							

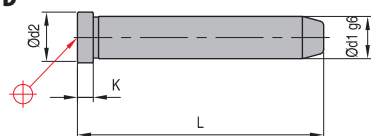
Артикул	d	096	106	126	146	166	186	206
FBN	49							

Артикул	d	B
FBC	34	036

Артикул	d	096	106	126	146	166	186	206
FBN	50							

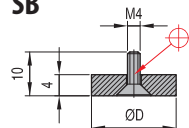
Артикул	d	A	096	106	126	146	166	186	206
FSN	50	96							
		106							
		126							
		146							
		166							
		186							
		206							

APD



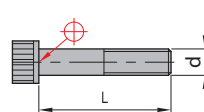
Артикул	d1	L	d2	K
APD	34	170	38	15
	-	190		
	-	210		
	-	250		

SB



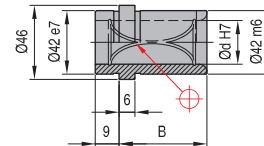
Артикул	D
SB3	26

M



Артикул	d	L
M	12	x 60
M	20	x 180
		x 200
		x 240

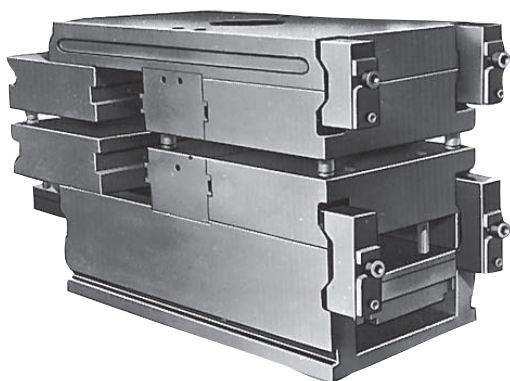
GEB



Артикул	d	B
GEB	34	046

-  Unit die holders
-  Wechselrahmen
-  Moedermatrijzen
-  Moules-mères

DR



Double unit die holder with replacement units for zinc and aluminium diecasting.



Zweifach-Wechselrahmen mit Wechselformen für Zink und Aluminium.

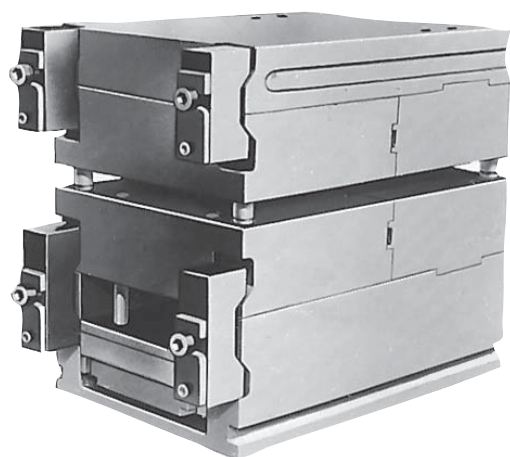


Dubbele moedermatrijs voorzien van wisselmatrijzen voor zink en aluminium.



Double unité porte-matrice avec unités de remplacement pour la coulée sous pression de zinc ou d'aluminium.

ER



Single unit die holder with replacement units for zinc and aluminium diecasting.



Einfach-Wechselrahmen mit Wechselformen für Zink und Aluminium.

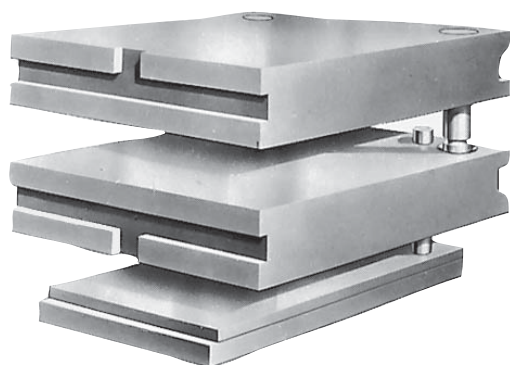


Enkelvoudige moedermatrijs voorzien van wisselmatrijzen voor zink en aluminium.



Simple unité porte-matrice avec unités de remplacement pour la coulée sous pression de zinc ou d'aluminium.

WF



Replacement units for zinc and aluminium diecasting.



Wechselformen für Zink und Aluminium.



Wisselmatrijzen voor zink en aluminium.



Unités de remplacement pour la coulée sous pression de zinc ou d'aluminium.

-  Unit die holders
-  Wechselrahmen
-  Moedermatrijzen
-  Moules-mères

Pre-engineered design features

- **Maximum cavity area for greater range of jobs.**
Three sides of replacement units are open for installation of core slides or water lines.
- **Rigid center section for longer die life.**
Center section is made of steel DME 5 1.2344 heat treated to 42-46 RC.
- **Accurate alignment for minimum wear.**
Six leader pins diameter 24 mm and six return pins diameter 18 mm (four of each in single unit holders) provide better alignment and permit uniform control of ejector plates.
- **Steel qualities.**
The steel quality of the top and bottom clamping plates is DME 3 1.2312 with a hardness of ca. 280-325 HB. The risers are also in steel DME 3 1.2312 and the main ejector plate is in DME 1 1.1730 with a hardness of ca. 640 MPa.
- **Positive locking of interchangeable units.**
Precision made center section has solid horizontal and vertical keys for positive locking of replacement units. Lever slots facilitate removal of units.
- **Wedge clamps and solid steel wedge locks for safety and quick die changeover.**
Single and double unit die holders are equipped with wedge clamps with heavy-duty socket screws.
- **Designed for zinc or aluminium applications.**

Specifieke constructie-eigenschappen

- **Bijzonder ruim vormholteoppervlak laat een veelvoudigheid van toepassing toe.**
Drie zijden van de wisselmatrijzen zijn direct toegankelijk voor eventuele koelkanalen of kernschuiven.
- **Robuuste uitvoering van het centrale gedeelte garandeert een lange levensduur.**
Het centrale gedeelte is uit staal DME 5 1.2344, gehard tot 42-46 RC.
- **Perfekte geleiding verzekert een minimum aan slijtage.**
Zes geleide pennen diameter 24 mm en zes terugdrukpennen diameter 18 mm (vier van elk per enkelvoudige moedermatrijs) zorgen voor een goede geleiding en laten een uniforme controle van de uitwerpplaat toe.
- **Staalkwaliteiten.**
Zowel boven- en onderplaat als de steunlijsten zijn uit staal DME 3 1.2312 met een hardheid van ca. 280-325 HB. De uitwerpplaat is uit staal DME 1 1.1730 met een hardheid van ca. 640 MPa.
- **Positieve vergrendeling van de wisselmatrijzen.**
Het met hoge precisie uitgevoerde middelgedeelte is voorzien van horizontale en verticale vergrendelingsregels die een positieve vergrendeling van de wisselmatrijzen toelaten. Koevoetsleuven vergemakkelijken het wisselen van de matrijzen.
- **Wigvormige spanplaten en robuust uitgevoerde stalen wigsloten garanderen een veilige en snelle wissel van de matrijzen.**
Zowel de enkelvoudige als de dubbele matrijshouder hebben wigvormige spanplaten voorzien van solide spanschroeven.
- **De uitvoering is zowel voor zink als voor aluminium toepassingen.**

Konstruktionsmerkmale

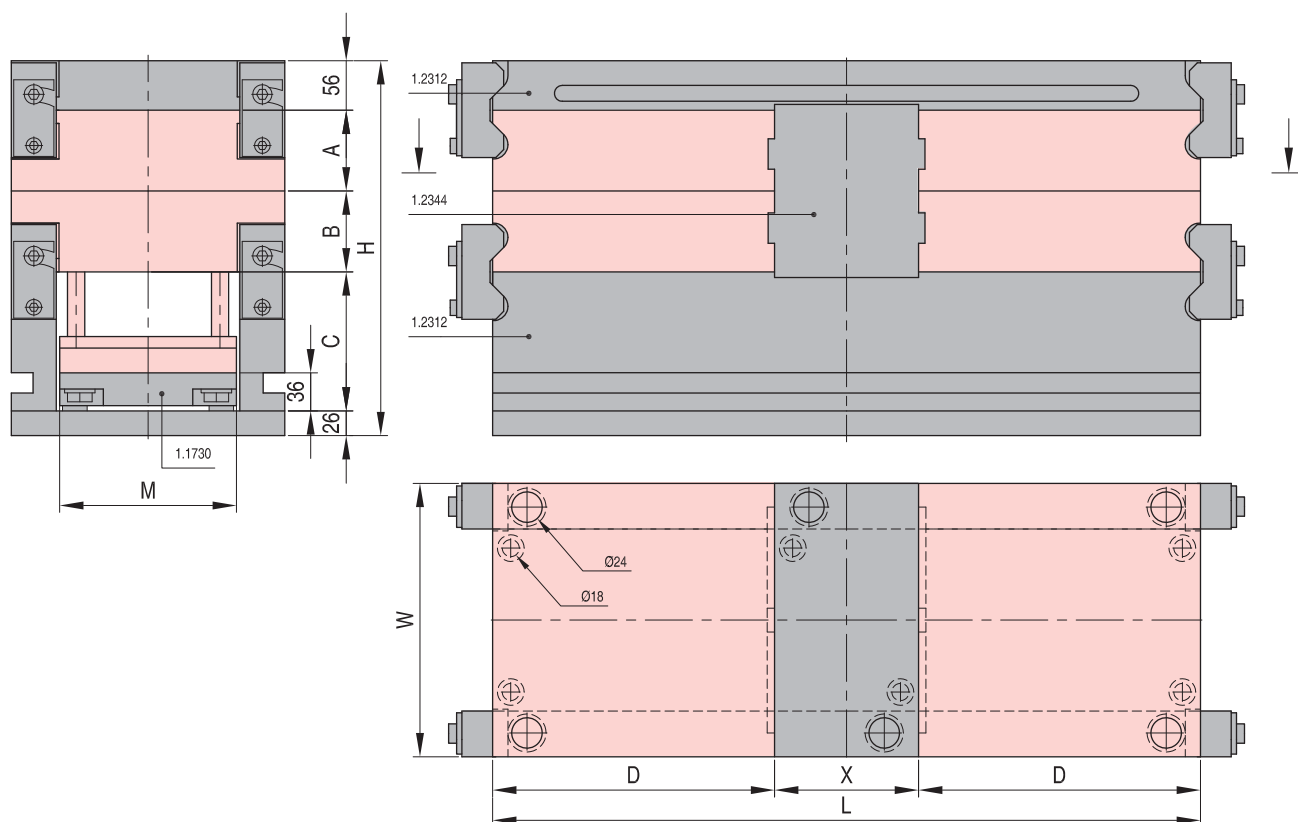
- **Maximale Formgebung für größeren Anwendungsbereich.**
3 Seiten der Wechselform sind offen für Schieberführungen oder Temperierbohrungen.
- **Stabiles Mittelstück für längere Haltbarkeit.**
Das Mittelstück ist aus DME Stahl 5 (1.2344) vergütet auf 42-46 RC.
- **Weniger Verschleiß durch exakte Führungen.**
Sechs Führungsstifte und sechs Rückstoßstifte für Einfach-Wechselrahmen sorgen für einwandfreie Führung.
- **Stahlqualität.**
Die Stahlqualität der oberen und unteren Aufspannplatten ist DME 3 (1.2312) mit einer Härte von ca. 280-325 HB. Die Stützleisten DME 3 (1.2312) und die Hauptauswerferplatte in DME 1 (1.1730) mit einer Härte von ca. 640 MPa.
- **Formschlüssige Sicherung der austauschbaren Einheiten.**
Das präzisionsgefertigte Mittelstück hat massive horizontale und vertikale Riegel für eine formschlüssige Sicherung der Wechselformen. Knippflächen vereinfachen das Entfernen der Form.
- **Keilkammern und massive Keilriegel zur Sicherheit und schnellen Formwechsel.**
Einfach- und Zweifach-Wechselrahmen sind mit Keilkammern und extra starken Innensechskantschrauben ausgestattet.
- **Konstruiert für Zink- oder Aluminium Anwendung.**

Fonctionnalités d'application technique

- **Zone d'empreinte maximale, permettant un plus vaste éventail de travaux.**
Les unités de remplacement sont ouvertes sur trois côtés en vue de l'installation de noyaux coulissants ou de canaux de Artikynroïdisement.
- **Section centrale rigide pour une durée de vie prolongée du bloc à colonnes.**
Section centrale en acier DME 5 1.2344 thermotraitée à 42-46 RC.
- **Alignement précis pour une usure minimale.**
Six bagues de guidage diamètre 24 mm et six butées de renvoi diamètre 18 mm (respectivement quatre dans chaque simple unité porte-matrice) assurent un meilleur alignement et permettent le contrôle des plaques éjectrices.
- **Qualités d'acier.**
La qualité d'acier du bas et du haut des plaques à pinces est DME 3 1.2312 avec une dureté d'environ 280-325 HB. Les blocs supports sont également en acier DME 3 1.2312 et la plaque éjectrice principale est en DME 1 1.1730 avec une dureté d'environ 640 MPa.
- **Verrouillage positif d'unités interchangeables.**
La section centrale fabriquée avec une grande précision est munie de clés horizontales et verticales en vue du verrouillage positif d'unités de remplacement. Des verrous à levier facilitent le retrait d'unités.
- **Des pinces à coins et des loquets à coins en acier solide en vue du changement sûr et rapide du bloc à colonnes.**
Les simples et doubles unités porte-matrice sont équipées de pinces à coins avec des vis à six pans creux pour conditions de service extrêmes.
- **Conçu pour des applications zinc ou aluminium.**

DR

-  Double unit die holders
-  Zweifach-Wechselrahmen
-  Dubbele moedermatrijzen
-  Moules-mères doubles



Артикул	W	D	X	L	C	M	H	A	B
DR-3025	296	246	136	628	146	200	420	96	96
DR-3830	376	296	152	744	146	280	440	106	106

When ordering specify:

- Артикул. number
- Steel quality of replacement unit
- Drawing with all dimensions for special machining to be made by DME
- Nominal dimensions
- Position
- Допуски

Bei Bestellung bitte angeben:

- Артикул. Nummer
- Stahlqualität der Wechselform
- Zeichnungen mit eindeutigen Maßangaben für alle Sonderarbeiten die von DME ausgeführt werden
- Nennmaße
- Lagebestimmung
- Toleranzen

Specificeren bij bestelling:

- Артикул. nummer
- Staalkwaliteit van de wisselmatrijs
- Gedetailleerde tekening voor alle uit te voeren 'specia machining' door D-M-E -
АртикулORM - EOC
- Nominale afmetingen
- Positie
- Toleranties

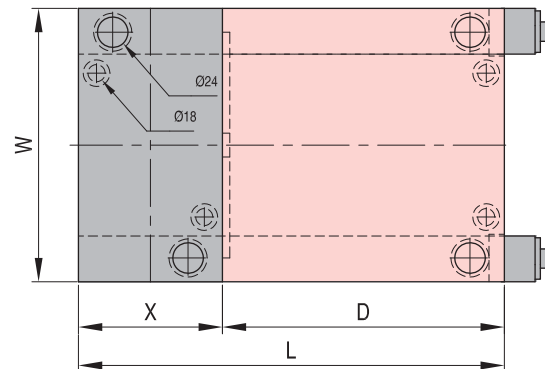
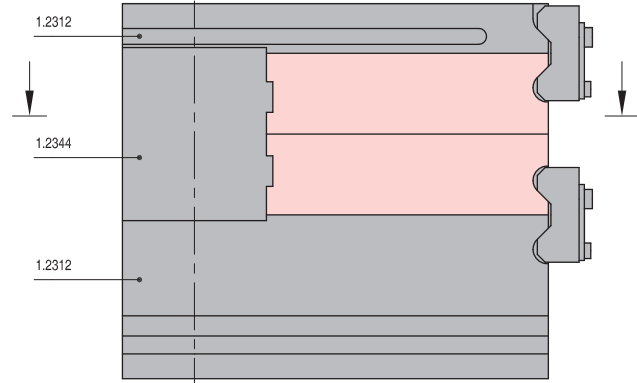
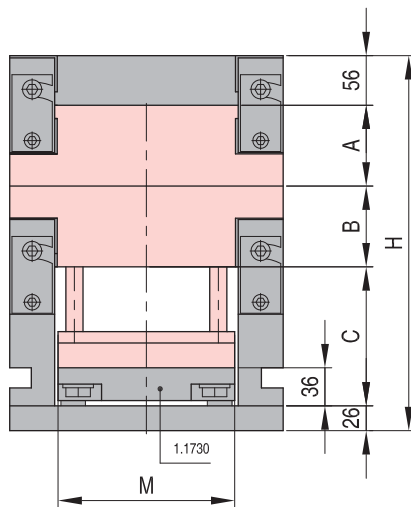
Lors de la commande, veuillez préciser :

- Réf.
- Qualité d'acier de l'unité de remplacement
- Plan avec toutes les dimensions pour l'usinage spécifique à réaliser par DME
- Dimensions nominales
- Position
- Tolérances

UNIT DIE HOLDERS | WECHSELRAHMEN MOEDERMATRIJZEN | MOULES-MÈRES

-  Single unit die holders
-  Einfach-Wechselrahmen
-  Enkelvoudige moedermatrijzen
-  Moules-mères simples

ER



Артикул	W	D	X	L	C	M	H	A	B
ER-3025	296	246	200	446	146	200	420	96	96
ER-3830	376	296	232	528	146	280	440	106	106

When ordering specify:

- Артикул. number
- Steel quality of replacement unit
- Drawing with all dimensions for special machining to be made by DME
- Nominal dimensions
- Position
- Допуски

Bei Bestellung bitte angeben:

- Артикул. Nummer
- Stahlqualität der Wechselform
- Zeichnungen mit eindeutigen Maßangaben für alle Sonderarbeiten die von DME ausgeführt werden
- Nennmaße
- Lagebestimmung
- Toleranzen

Specificeren bij bestelling:

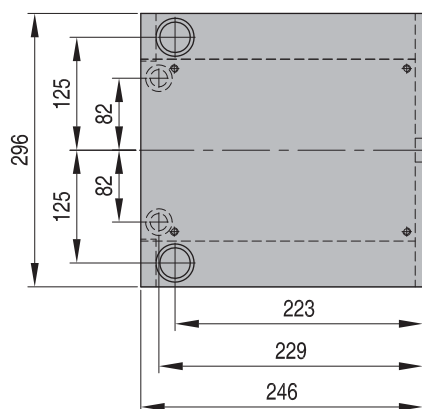
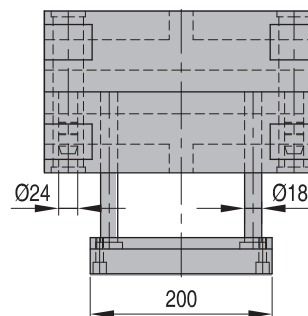
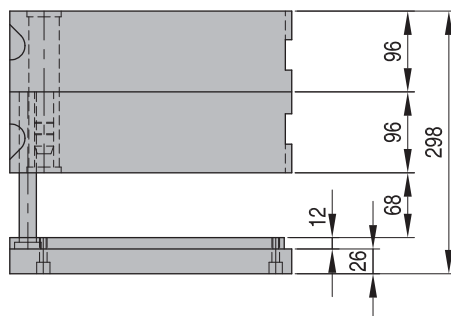
- Артикул. nummer
- Staalkwaliteit van de wisselmatrijs
- Gedetailleerde tekening voor alle uit te voeren 'specia machining' door D-M-E - АртикулORM - EOC
- Nominale afmetingen
- Positie
- Toleranties

Lors de la commande, veuillez préciser :

- Réf.
- Qualité d'acier de l'unité de remplacement
- Plan avec toutes les dimensions pour l'usinage spécifique à réaliser par DME
- Dimensions nominales
- Position
- Tolérances

WF

-  Replacement units
-  Wechselformen
-  Wisselmatrijzen
-  Unités interchangeables



Артикул	Материал 1.2312	Материал 1.2344
WF-3025	DME 3	DME 5

When ordering specify:

- Артикул. nummer
- Steel quality of replacement unit
- Drawing with all dimensions for special machining to be made by DME
- Nominal dimensions
- Position
- Допуски

Bei Bestellung bitte angeben:

- Артикул. Nummer
- Stahlqualität der Wechselform
- Zeichnungen mit eindeutigen Maßangaben für alle Sonderarbeiten die von DME ausgeführt werden
- Nennmaße
- Lagebestimmung
- Toleranzen

Specificeren bij bestelling:

- Артикул. nummer
- Staalkwaliteit van de wisselmatrijs
- Gedetailleerde tekening voor alle uit te voeren 'specia machining' door D-M-E - АртикулORM - EOC
- Nominale afmetingen
- Positie
- Toleranties

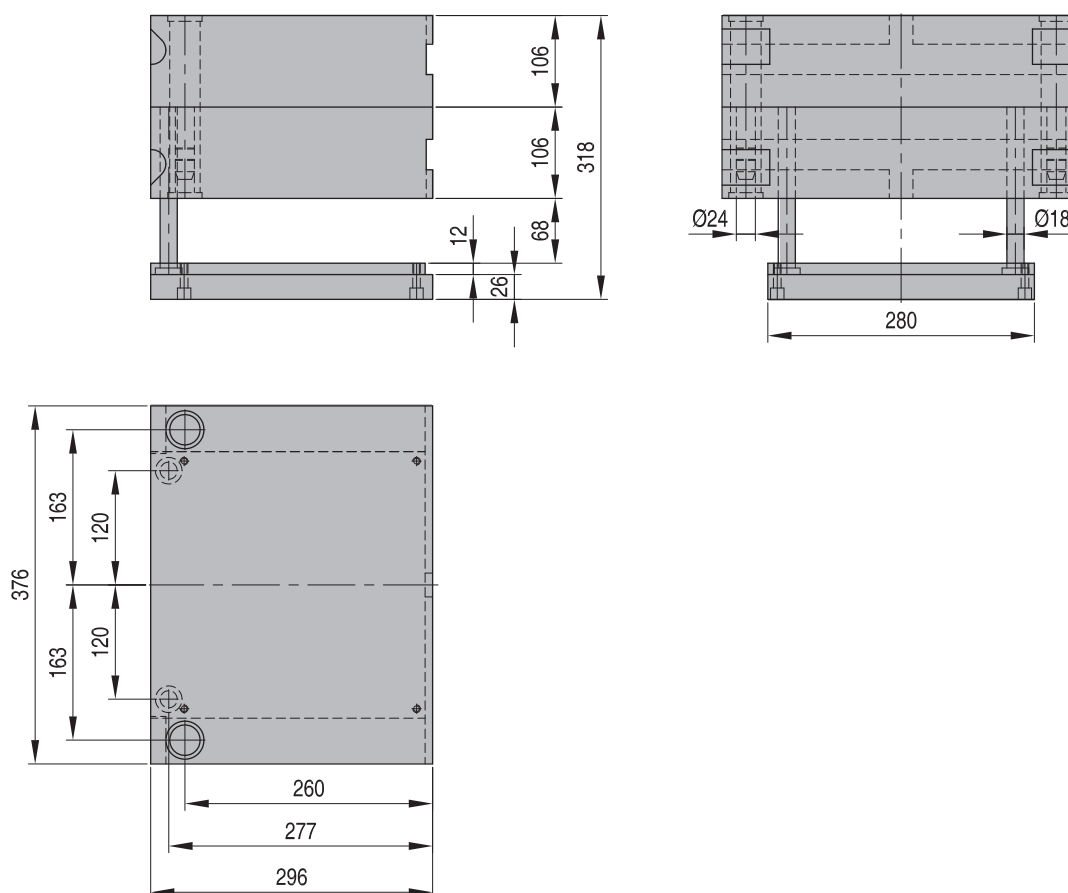
Lors de la commande, veuillez préciser :

- Réf.
- Qualité d'acier de l'unité de remplacement
- Plan avec toutes les dimensions pour l'usinage spécifique à réaliser par DME
- Dimensions nominales
- Position
- Tolérances

REPLACEMENT UNITS | WECHSELFORMEN WISSELMATRIJZEN | UNITÉS INTERCHANGEABLES

WF

-  Replacement units
-  Wechselformen
-  Wisselmatrijzen
-  Unités interchangeables



Артикул	Материал 1.2312	Материал 1.2344
WF-3830	DME 3	DME 5

When ordering specify:

- Артикул. number
- Steel quality of replacement unit
- Drawing with all dimensions for special machining to be made by DME
- Nominal dimensions
- Position
- Допуски

Bei Bestellung bitte angeben:

- Артикул. Nummer
- Stahlqualität der Wechselform
- Zeichnungen mit eindeutigen Maßangaben für alle Sonderarbeiten die von DME ausgeführt werden
- Nennmaße
- Lagebestimmung
- Toleranzen

Specificeren bij bestelling:

- Артикул. nummer
- Staalkwaliteit van de wisselmatrijs
- Gedetailleerde tekening voor alle uit te voeren 'specia machining' door D-M-E - АртикулORM - EOC
- Nominale afmetingen
- Positie
- Toleranties

Lors de la commande, veuillez préciser :

- Réf.
- Qualité d'acier de l'unité de remplacement
- Plan avec toutes les dimensions pour l'usinage spécifique à réaliser par DME
- Dimensions nominales
- Position
- Tolérances

CHILL VENTS | ENTLÜFTUNGSEINSÄTZE ONTLUCHTINGSBLOKJES | BLOOS ÉVENTS

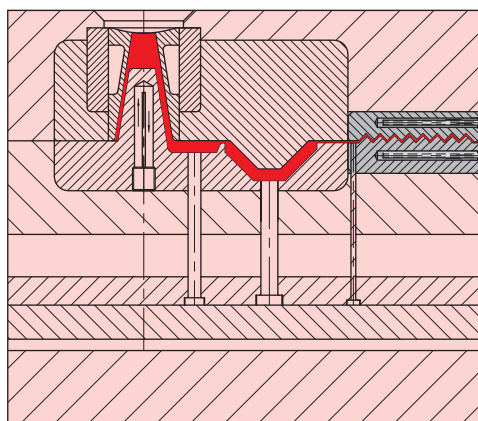
MCV - FCV

-  Chill vents (pair)
-  Entlüftungseinsätze (Paar)
-  Ontluchtingsblokjes (paar)
-  Blocs évents (paire)

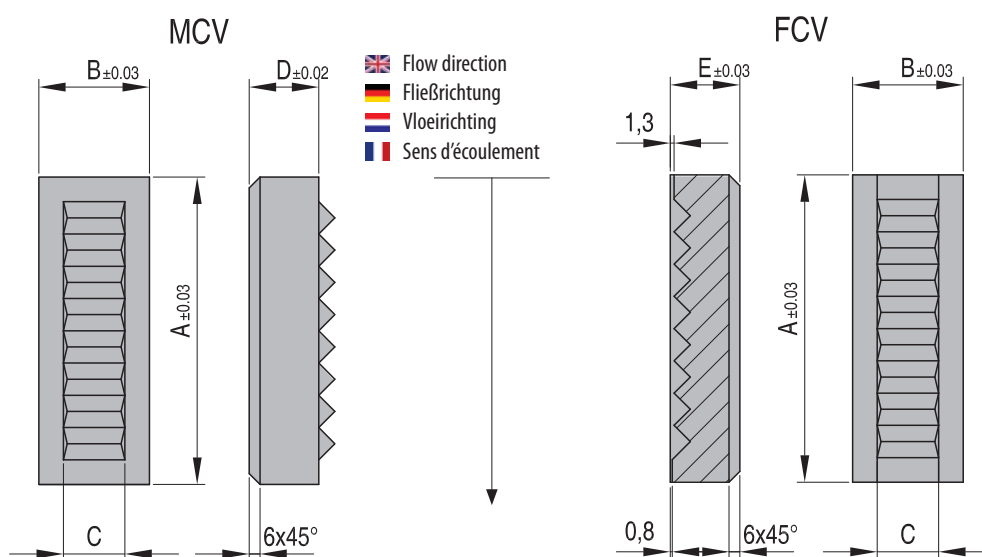
Материал: 1.2344



-  Installation
-  Einbau
-  Inbouw
-  Installation



-  Cooling
-  Kühlung
-  Koeling
-  Refroidissement



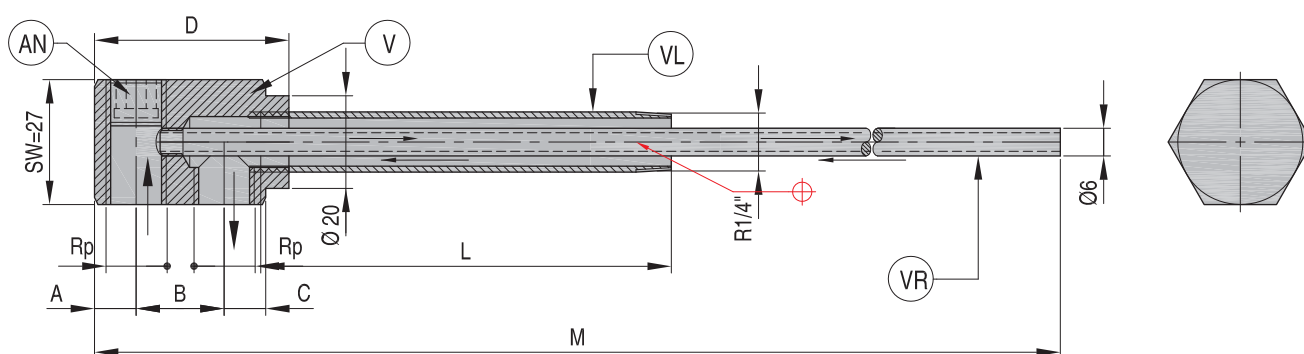
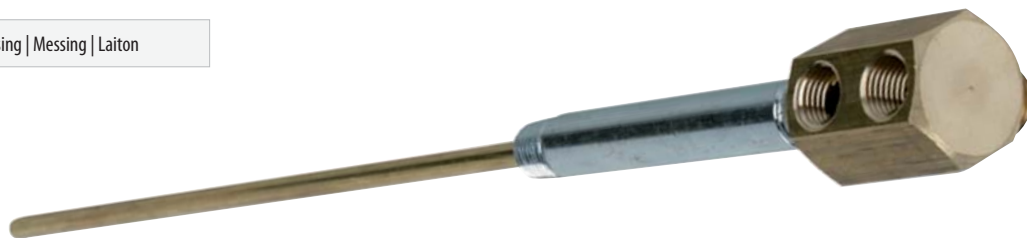
Артикул	A±0,03	B±0,03	C	D±0,02	E±0,03
MCV/FCV-136	100	36	20	35	40,3
MCV/FCV-156	100	56	36	35	40,3
MCV/FCV-196	100	96	70	45	45,3

CASCADE WATER JUNCTIONS | KÜHLWASSERVERTEILER KOELVLOEISTOFVERDELER | BLOOS DE АРТИКУЛРОИДИСSEMENT

 Cascade water junctions
 Kühlwasserverteiler
 Koelvloeistofverdeler
 Blocs de refroidissement

V

Материал: Brass | Messing | Messing | Laiton



Артикул	Rp	M	A	B	D	C	L
V 485	1/8"	356	9	19	42	9	50
V 4810	1/8"	356	9	19	42	9	100
V 4815	1/8"	356	9	19	42	9	150
V 4820	1/8"	356	9	19	42	9	200
V 445	1/4"	356	9	19	42	9	50
V 4410	1/4"	356	9	19	42	9	100
V 4415	1/4"	356	9	19	42	9	150
V 4420	1/4"	356	9	19	42	9	200
V 585	1/8"	362	9	26	56	12	50
V 5810	1/8"	362	9	26	56	12	100
V 5815	1/8"	362	9	26	56	12	150
V 5820	1/8"	362	9	26	56	12	200
V 545	1/4"	362	9	26	56	12	50
V 5410	1/4"	362	9	26	56	12	100
V 5415	1/4"	362	9	26	56	12	150
V 5420	1/4"	362	9	26	56	12	200

 Cascade Water Junctions are ideal for cooling plastics molds and die cast dies where drilled waterlines through the block are not possible due to interference with ejector pins, sprue puller pins, etc.

The brass tube has the rigidity to maintain uniform spacing inside the water channel and is threaded into the body for firm support. Waterlines may be connected to the same side or opposing sides of the brass hexagonal body.

 Die DME Kühlwasserverteiler sind ideal geeignet zur Kühlung von Kunststoff- und Druckgussformen, in denen die Kühlkanäle im Block nicht durch Auswerfer, Mit-tenauswerfer usw. gestört werden.

Das Messingrohr ist starr, so dass es den Abstand innerhalb des Kühlkanals beibehält. Es ist im Körper eingeschraubt. Die Anschlüsse der Leitungen können sowohl an der gleichen, wie an der gegenüberliegenden Seite des sechseckigen Messingkörpers angeschlossen werden.

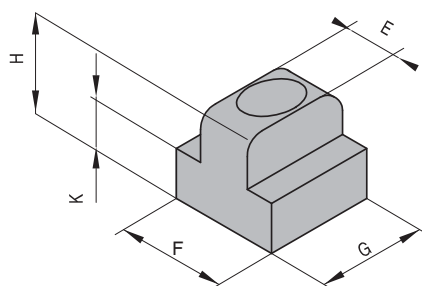
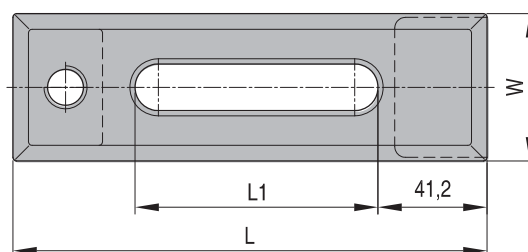
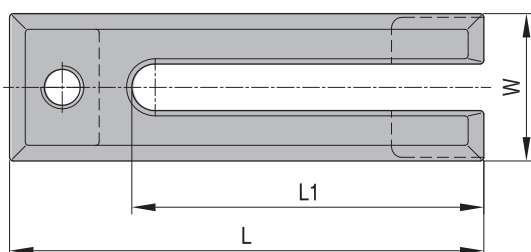
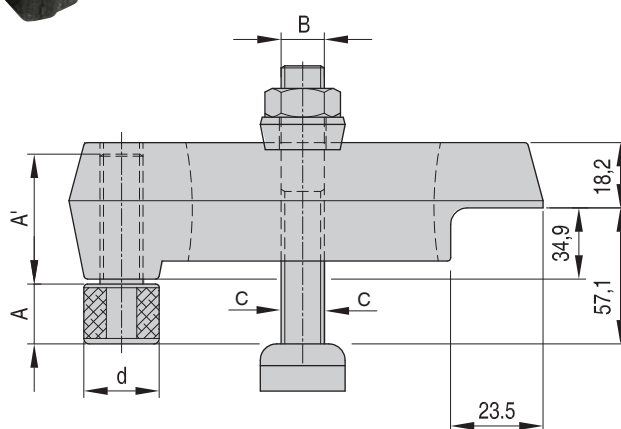
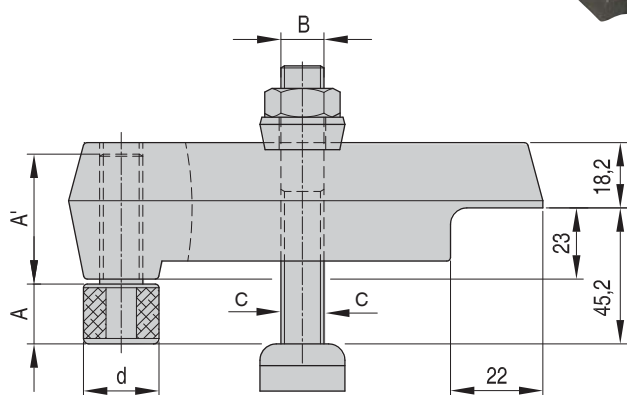
 Cascade Water Junctions zijn bij uitstek geschikt voor het afkoelen van kunststofvormen en gietstempels waarbij geboorde koeling-kanalen door het blok niet mogelijk zijn doordat uitwerppennen, pennen van aanspuiting-uitstoters, enz. in de weg zitten. De koperen buis is zo stijf dat gelijke afstanden kunnen worden aangehouden in het koeling-kanalen, en de buis is met schroefdraad in de behuizing vastgezet, zodat een stevige ondersteuning ontstaat. Waterlijnen kunnen aan dezelfde zijde of aan tegenovergestelde zijden van de koperen zeskantige behuizing zijn bevestigd.

 Les raccords d'eau en cascade conviennent particulièrement bien au Articuloroidissement de moules plastiques et de matrices coulées sous pression où il est impossible de forer des canaux de Articuloroidissement dans le bloc en raison d'interférences avec les éjecteurs, les guides d'arrache-carotte, etc.

Le tube en laiton est suffisamment rigide pour maintenir l'espacement uniforme dans le canal de Articuloroidissement et est fileté dans le corps pour un support ferme. Les canaux de Articuloroidissement peuvent être raccordés sur le même côté ou sur les côtés opposés du corps hexagonal en laiton.

DMCA

 Mold clamps for diecasting
 Spanneisen für Druckgieß
 Spanklemmen voor drukgieten
 Brides de serrage pour la coulée sous pression



Артикул	A	A'	B	C	d	L	L1	W	E	F	G	H	K
DMCA-5-5	15,8	39	5/8"-11 x 4" 1/2	15,9	35	132	86	48	15,9	28,6	33	16,2	6,4
DMCA-5-7						178	127		15,9	28,6	33	16,2	6,4
DMCA-6-5	19,0		3/4"-10 x 4" 1/2	19,1	38	132	86	51	19,0	33,3	37,6	20,6	13,5
DMCA-6-7						178	127		19,0	33,3	37,6	20,6	13,5
DMCA-8-95	22,2	50	1" x 6"	25,5	51	241	135	67	25,4	42,9	49,8	26,9	17,5

