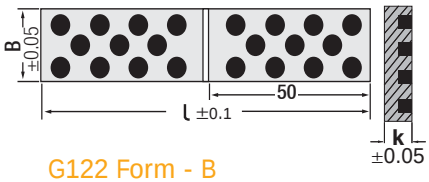
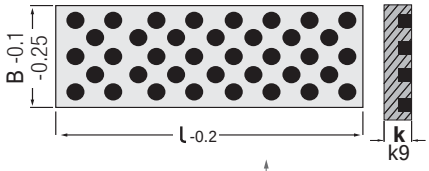
Wear Plate, Plain Type
Self-Lubricating

G122 Form - A



G122 Form - B



Heat Resistance 150°C — Working Direction

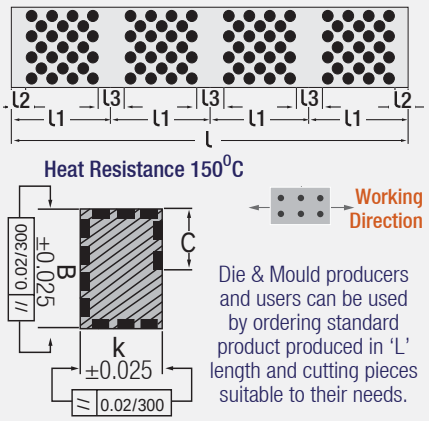
Code: G122

k	l	B	Form
5.3	302	20	A
		35	
		50	
10.3	302	20	A
		35	
		50	
5	50	25	B
	71		
	90		
5	50	40	B
	71		
	80		
	90		
6	100	40 63	B
	125		
	160		
	200		

Order: **G122.** k x l x B x Form

Long strip wear plates is compatible for use by perforated connection holes and cutting by user (in desired length). **Working surfaces should be lubricated for once.**

Wear Plate, Two-Way Sliding Type
Self-Lubricating

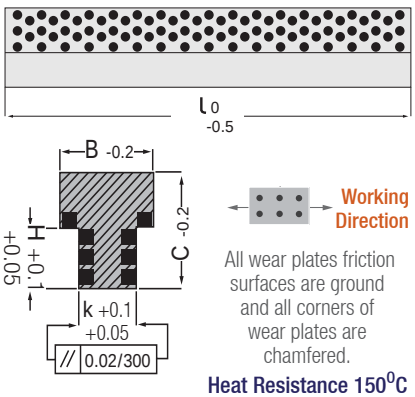


Die & Mould producers and users can be used by ordering standard product produced in 'L' length and cutting pieces suitable to their needs.

Code: G123

k	B	l	C	l1	l2	l3
10.3	**15.3**	75	6	25	3	6
		100				
		150				
		200				
		250				
		300				
15.3	**25.3**	105	8	35	4	8
		140				
		175				
		210				
		245				
		280				
		315				
		350				
		385				
		420				
		455				
		490				
25.3	**35.3**	135	12	45	5	10
		180				
		225				
		270				
		315				
		360				
		405				
		450				
		496				
35.3	**45.3**	165	16	55	6	12
		220				
		275				
		330				
		385				
		440				
		495				

Order: **G123.** k x l x B



All wear plates friction surfaces are ground and all corners of wear plates are chamfered.

Heat Resistance 150°C

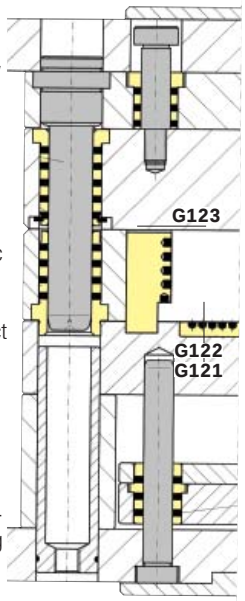
Wear Plate, "T" Shaped
Self-Lubricating

Code: G121

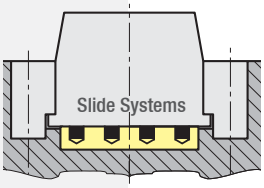
C	l	B	k	H
12	350	18	8	5
25	350	22	12	15
35	350	28	18	20

Usage of self-lub. wear plates on injection moulds:

Self-lubricating components provides load carrying capacity beyond expectations in low sliding speeds and a wide temperature range. The graphite inserts are positioned with an appropriate geometric structure.
By this means, maximum lubricating effect is achieved during sliding.
They especially work better with hardened and ground bearings. Sliding surfaces should be slightly lubricated before starting to work.



Order: **G121.** C x l



Wear Plate, Self-Lubricating

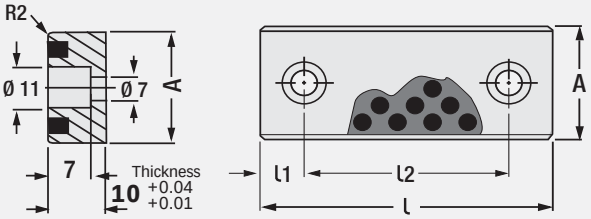
Code: G85

Thickness: 10 mm / with 2 holes

Self-lubricating components provides load carrying capacity beyond expectations in low sliding speeds and a wide temperature range.
The graphite inserts are positioned with an appropriate geometric structure. By this means, maximum lubricating effect is achieved during sliding. They especially work better with hardened and ground bearings. Sliding surfaces should be slightly lubricated with lithium grease during mounting before starting to work. 25-30% of the surface in plain, self-lubricating bearings and pillar bearings are formed with graphite inserts. The part corresponding to self-lubricating bearing component should be ground and fixed to the sliding axis in parallel.

Heat Resistance 150°C

Working Direction



Code: G85

A	l	l1	l2	Hole
18	75	15	45	2 pcs. M6 x 20
	100	25	50	
	125		75	
	150		100	
28	75	15	45	
	100	25	50	
	125		75	
	150		100	
38	75	15	45	
	100	25	50	
	125		75	
	150		100	
48	75	15	45	
	100	25	50	
	125		75	
	150		100	

Order: G85. A x l

Material: Bronze + graphite inserts

Lithium Grease - 1kg.

Self-lubricating components should be lubricated once in order to activate permanent lubricating at the first use.

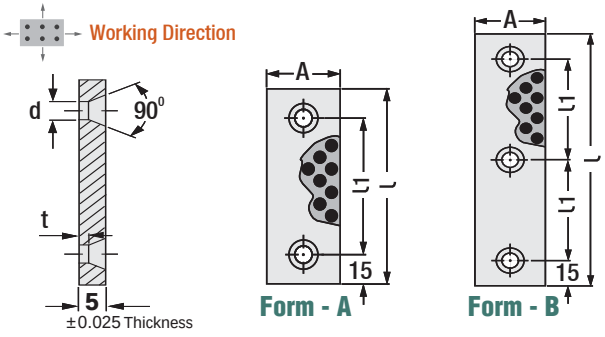
Order: W150206

Wear Plate, Self-Lubricating

Code: G83

Thickness: 5 mm / Form: A - B - C - D

Self-lubricating plates are generally preferred because of their strength against lateral loads in large dies or injection moulds (cores).
They are maintenance-free, self-lubricating and work long time.

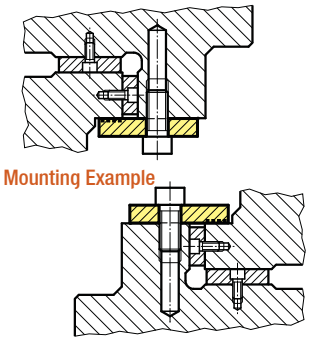


Code: G83

A	l	l1	b	d	t	Form	Screw
18	50	20	-	6.5	1	A	2 pcs. M6 x 10
	75	45					
	100	70					
	150	60				B	3 pcs.
28	50	20	-	9	0.5	A	2 pcs. M8 x 10
	75	45					
	100	70					
	150	60				B	3 pcs.
38	50	20	-	9	0.5	A	2 pcs. M8 x 16
	75	45					
	100	70					
	150	60				B	3 pcs.
48	75	45	-	9	0.5	A	2 pcs. M8 x 16
	100	70					
	125	95					
	150	60				B	3 pcs.
75	75	45	45	9	0.5	C	4 pcs. M8 x 16
	100	70					
	125	95					
	150	60				D	6 pcs.
100	100	70	70	9	0.5	C	4 pcs. M8 x 16
	125	95					
	150	60				D	6 pcs.

Order: G83. A x l

Material: Bronze + graphite inserts

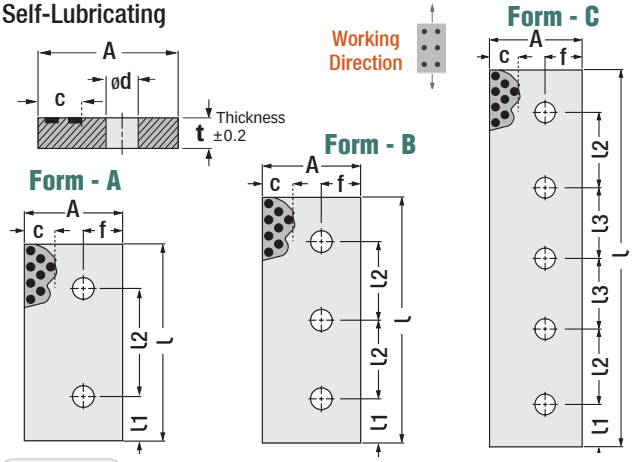


Code: G94C
(steel type)

Wear Plate, VDI 3357

Code: G95

Self-Lubricating



Code: G95

A	l	l1	l2	l3	t	c	f	d	Form
35	160	45	70	-	10	10	15	11	A
	200		110						
	250		80						B
45	160	45	70	-	15	15	15	13.5	A
	200		110						
	250		80						B
55	160	45	70	-	15	20	20	17.5	A
	200		110						
	250		80						B
75	160	45	70	-	25	25	35	17.5	A
	200		110						
	250		80						B
100	160	45	70	-	25	30	40	17.5	A
	200		110						
	250		80						B
	400		80	75					C
	160		70	-	30			22	A
	200		110						
	250		80						B
	400		80	75					C
125	160	45	70	-	30	30	50	22	A
	200		110						
	250		80						B
	400		80	75					C

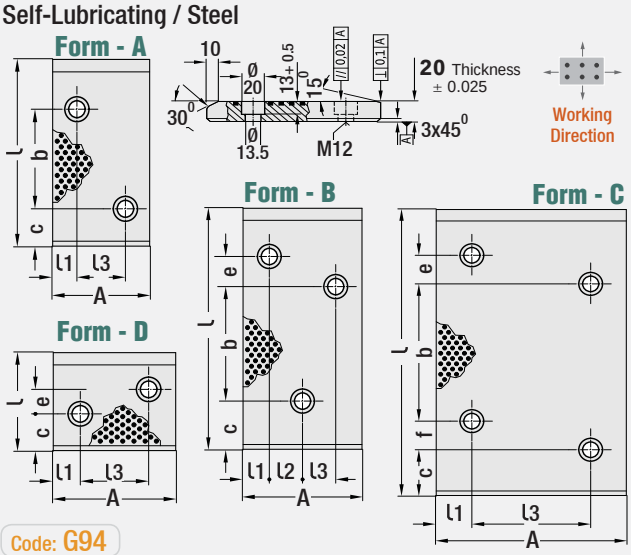
Order: G95. A x l x t

Material: Bronze + graphite inserts

Wear Plate, NAAMS

Code: G94

Self-Lubricating / Steel



Code: G94

A	l	l1	l2	l3	c	f	b	e	Hole	Form
50	100	25	-	-	30	-	30	-	2	A
	150						80			
	200				40		120			
80	100	20	-	40	30	-	30	-	2	A
	150						80			
	200				40		120			
	250						170			
	315		20	20			210	25	3	B
100	50	22	-	56	14	-	-	13	2	D
	80				30			20		
	100						30	-		A
	150						80			
	200		28	28	40		95	25	3	B
	250						145			
	315						210			
125	80	25	-	75	30	-	-	20	2	D
	100						30	-		A
	150						80			
	200		37	38	40		95	25	3	B
	250						145			
	315		-	75		25	185		4	C
160	100	30		100	30	-	30	-	2	A
	150						80			
	200		50	50	40		95	25	3	B
	250			100		25	120		4	C
	315					25	185			

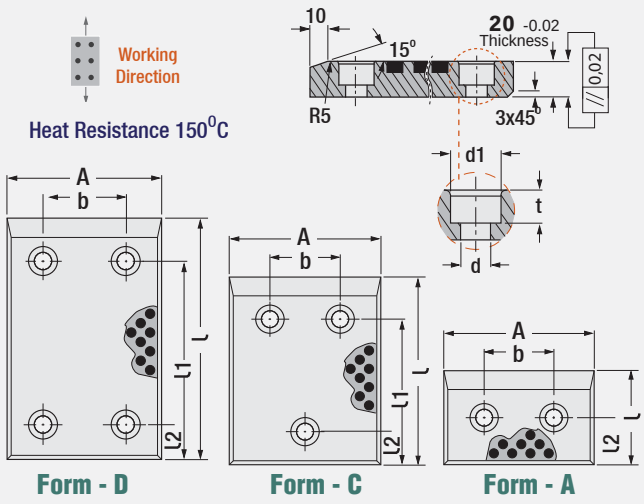
* G94: Bronze + self-lubricating type.
* G94C: Steel type.
* The dimensions of G94 & G94C are same.

Order: G94 or G94C. A x l

Wear Plate, VDI 3357

Code: G91

Self-Lubricating, Thickness: 20 mm / Form: A - C - D



* Please specify Form A - C - D when placing order.

Code: G91

A	l ±0.2	l1	l2 ±0.2	b ±0.2	d H13	d1 H13	t	Form	Screw
80	50	-	25	30	9	15	9	A	M8x25
100	50	-	25	50	13.5	20	13	A	2 pcs. M12x25
	80		40						
125	50	-	25	75	13.5	20	13	A	2 pcs. M12x25
	80		40						
	100	75	25	75	13.5	20	13	C	3 pcs. M12 x 25
	125	100							
	160	135							
	200	175							
	250	210	40						
	315	275							
160	50	-	25	110	13.5	20	13	A	2 pcs. M12x25
	80		40						
	100	75	25	110	13.5	20	13	C	3 pcs. M12 x 25
	125	100							
	160	135							
	200	175							
	250	210	40						
	315	275							
160	250	210	40	110	13.5	20	13	D	4 pcs. M12x25
	315	275							

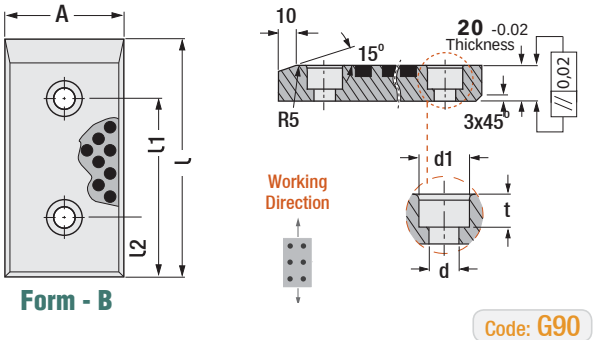
Order: G91 or G91C. A x l x Form

* G91: Bronze + self-lubricating type.
* G91C: Steel type.
* The dimensions of G91 & G91C are same.

Wear Plate, VDI 3357

Code: G90

Self-Lubricating, Thickness: 20 mm

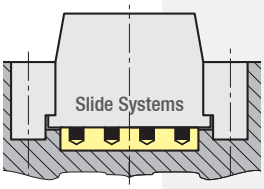


Code: G90

A	l ±0.2	l2 ±0.2	l1	d H13	d1 H13	t	Form	Screw
50	80	25	55	9	15	9	B	M8x25
	100		75	13.5	20	13		2 pcs. M12 x 25
	125		100					
	160		135					
	200		175					
80	80	25	55	13.5	20	13	B	2 pcs. M12 x 25
	100		75					
	125		100					
	160		135					
	200		175					
	250	40	210					
	315		275					
100	100	25	75	13.5	20	13	B	2 pcs. M12 x 25
	125		100					
	160		135					
	200		175					
	250	40	210					
	315		275					

Order: G90 or G90C. A x l

* G90: Bronze + self-lubricating type.
* G90C: Steel type.
* The dimensions of G90 & G90C are same.



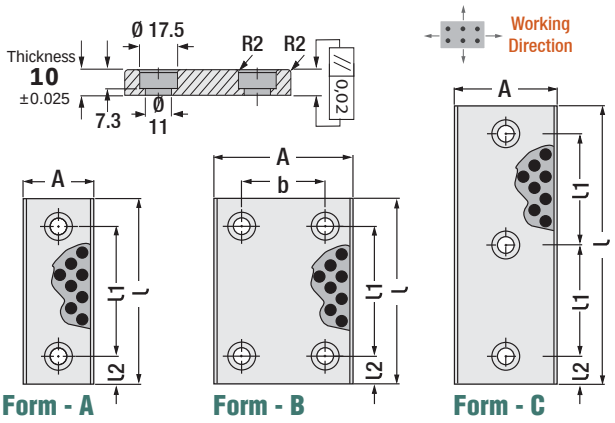
(steel type)

Code: G87C

Wear Plate

Code: G84

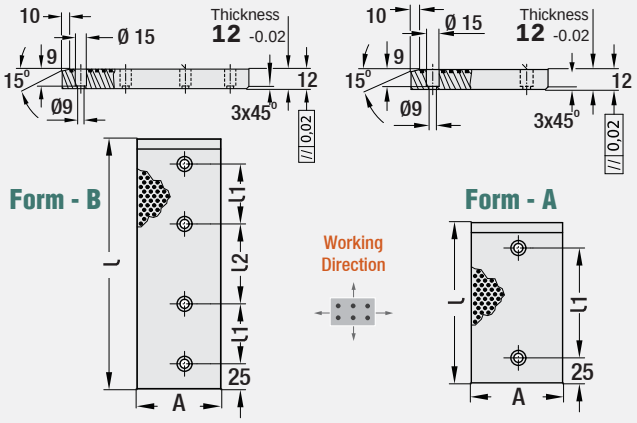
Self-Lubricating, Thickness: 10 mm / Form: A - B - C



Wear Plate, VDI 3357

Code: G87

Self-Lubricating, Thickness: 12 mm / Form: A - B



Code: G84

A	l	l1	l2	b	Form
28	75	45	15	-	A
	100	50	25		
	125	75			
	150	100			
38	75	45	15	-	A
	100	50	25		
	125	75			
	150	100			
48	75	45	15	-	A
	100	50	25		
	125	75			
	150	100			
	200		50		
58	75	45	15	-	A
	100	50	25		
	125	75			

A	l	l1	l2	b	Form
58	150	100	25	-	A
	200		50		
75	75	45	15	-	A
	100	50	25		
	125	75			
	150	100			
	200	75	25	-	C
100	100	50	25	50	B
	125	75			
	150	100			
	200	150			
	250	200			
125	150	100	25	50	B
	200	150			
	250	200			
150	150	100	25	100	B
	200	150			

Order: G84. A x l

* Fixing screws: M10x20.

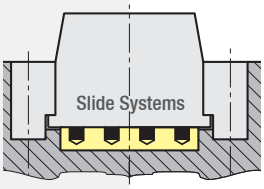
Code: G87

A	l	l1	l2	Hole	Form
30	80	30	-	2	A
	100	50			
	125	75			
	160	110			
	200	150			
	225	175			
	250	60	80	4	B
	260		90		
	280		110		
	300	80	90		
	320		110		
40	80	30	-	2	A
	100	50			
	125	75			
	160	110			
	200	150			
50	80	30	-	2	A
	100	50			
	125	75			
	160	110			
	200	150			
	225	175			
	250	60	80	4	B
	300	80	90		
	350	100	100		
	400	120	110		

A	l	l1	l2	Hole	Form
60	80	30	-	2	A
	100	50			
	125	75			
	160	110			
	200	150			
	225	175			
	240	60	70	4	B
	250		80		
	260		90		
	280		110		
80	80	30	-	2	A
	100	50			
	125	75			
	160	110			
	200	150			
	225	175			
	240	60	70	4	B
	250		80		
	260		90		
	280		110		
100	260	60	90	4	B
	280		110		

* G87: Bronze + self-lubricating type.
* G87C: Steel type.
* The dimensions of G87 & G87C are same.
* Fixing screws: M8.

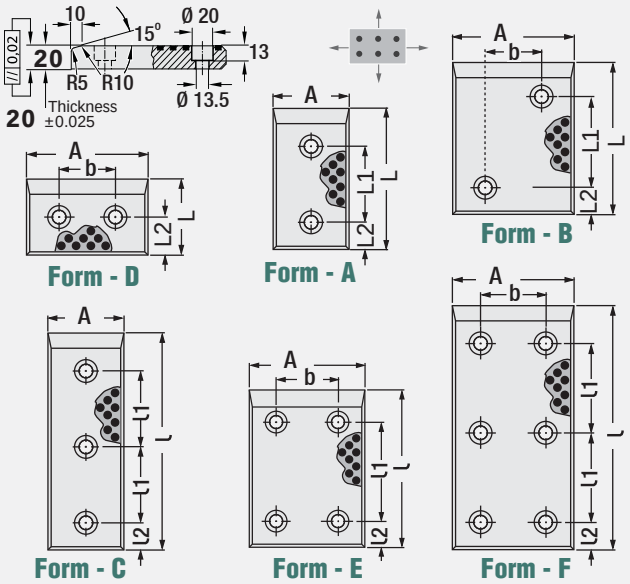
Order: G87 or G87C. A x l



Wear Plate, ISO 9183-1

Code: G89

Self-Lubricating, Thickness: 20 mm / Form: A - B - C - D - E - F



Code: G89

A	l	l1	l2	b	Form
50	80	35	20	-	A
	100	55			
	125	80			
	160	115			
	200	155			
	250	100			C
80	50	-	25	40	D
	80	35	20	40	B
	100	55			
	125	80			
	160	115	20	40	E
	200	155			
	250	100	20	40	F
	315	132			
100	50	-	25	60	D
	80	35	20	60	B
	100	55			
	125	80	20	60	E
	160	115			
	200	155			
	250	100	20	60	F
	315	132			

A	l	l1	l2	b	Form
125	50	-	25	85	D
	80	35	20	85	B
	100	55	20	85	E
	125	80			
	160	115			
	200	155			
	250	100	20	85	F
	315	132			
160	50	-	25	120	D
	80	35	20	120	E
	100	55			
	125	80			
	160	115			
	200	155			
	250	100	20	120	F
	315	132			

* Heat Resistance 150°C.

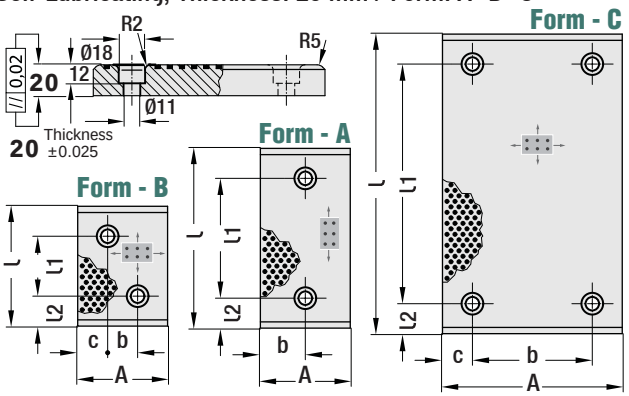
* Fixing screws: M12 x 25.

Order: G89. A x l

Wear Plate

Code: G88

Self-Lubricating, Thickness: 20 mm / Form: A - B - C



* Please specify Form A - B - C when placing order.

Code: G88

A	l	l1	l2	c	b	Form
28	75	45	15	-	14	A
	100	50	25			
	125	75				
	150	100				
38	75	45	15	-	19	A
	100	50	25			
	125	75				
	150	100				
	200	150				
48	75	45	15	-	24	A
	100	50	25			
	125	75				
	150	100				
	200	150				
58	75	45	15	-	29	A
	100	50	25			
	150	100				
75	75	45	15	-	37.5	A
	75	25	25	25	25	B
	100	50	25	-	37.5	A
	100	50		25	25	B
	125	75		-	37.5	A
	150	100				
	200	150				

A	l	l1	l2	c	b	Form
100	100	50	25	25	50	C
	125	75				
	150	100				
	200	150				
	250	200				
	300	250				
125	125	75	25	37.5	50	C
	150	100				
	200	150				
	250	200				
	300	250				
	350	300				
150	150	100	25	25	100	C
	200	150				
	250	200				
	300	250				
200	200	150	25	25	150	C
	250	200				
	300	250				

* Heat Resistance 150°C.

* Fixing screws: M10 x 25.

Order: G88. A x l x Form

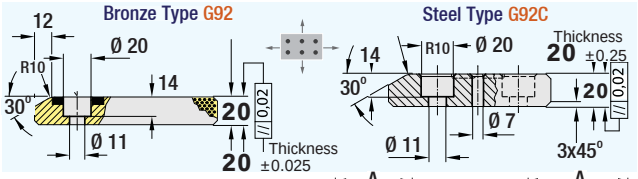
Advantages of Self-Lub. Wear Plate:

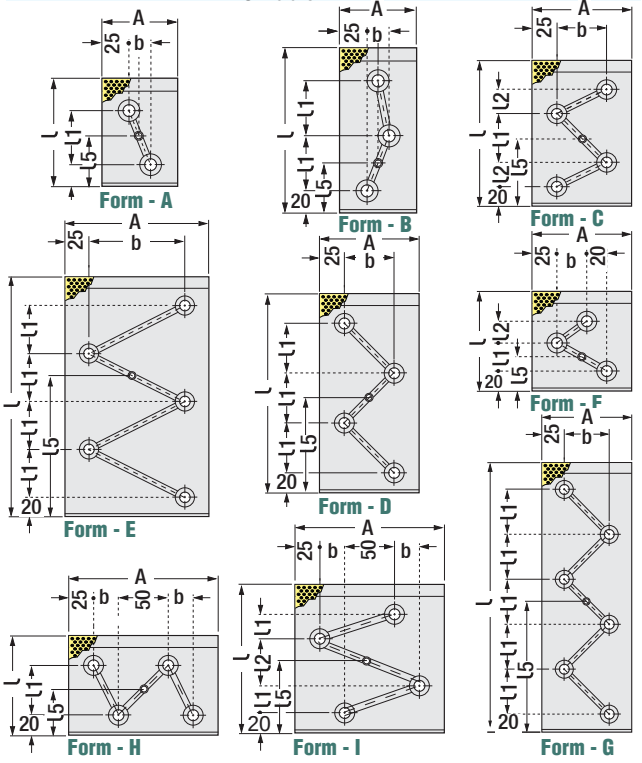
- Highly compatible with sudden movements.
- Maximum load carrying capacity at low speeds.
- Can be used under water or with chemical solutions.
- Wide range of temperature resistance.
- Resistant to impact in case of vibration.

Wear Plate, AFNOR / ISO 9183-2

Code: G92

Form A - B - C - D - E - F - G - H - I

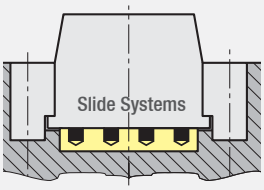




A	l	b	l1	l2	l5	Hole	Form
70	100	20	50	-	45	2	A
	150	10			45	3	B
	200	20			95	4	D
100	150	50	50	25	70	4	C
	200			-	95	4	D
	250				145	5	E
150	200	100	50	-	95	4	D
	250				145	5	E
100	100	30	25	25	32.5	3	F
	300	50	50	-	145	6	G
150	100	25	50	-	45	4	H
	150		25	50	70	4	I
	300	100	50	-	145	6	G
200	100	50	50	-	45	4	H

Order: G92 or G92C. A x l

* G92: Bronze + self-lubricating type.
* G92C: Steel type.
* Fixing screws: M10.

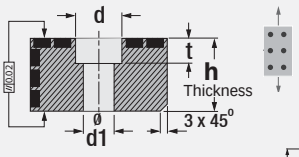


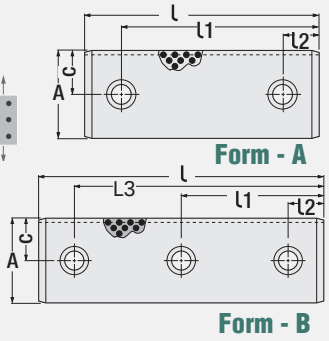
Wear Plate, VDI 3357

Code: G96

Self-Lubricating / Two-Way Sliding Type

Form: A - B



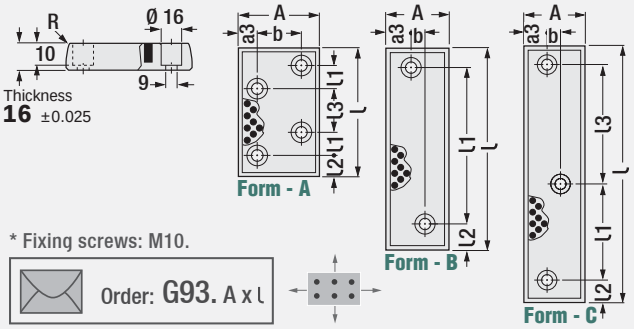


Order: G96. A x l x h x Form

A -0.02	l	l1 ±0.2	l2	l3 ±0.2	c	h -0.02	d H13	d1 H13	t +0.5	Form
25	110	85	25	-	12.5	12	15	9	8.5	A
	120	95								
	110	85				15	18	11	10.5	
	120	95								
60	125	100	25	-	30	30	20	13.5	13	A
	150	125								
	160	135								
60	200	100	25	175	30	30	20	13.5	13	B
	125	100		-		40				A
	150	125		-						
	160	135		-						
	200	100		175						B

Wear Plate, CNOMO

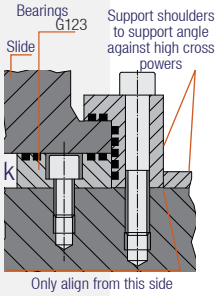
Code: G93



* Fixing screws: M10.

Order: G93. A x l

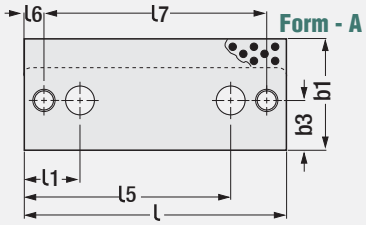
A	l	l1	l2	l3	b	a3	Hole	Form
50	63	39	12	-	20	15	2	B
50	160	126	21	-	12	19	2	B
50	250	100	21	116	12	19	3	C
63	100	18	15	34	39	12	4	A

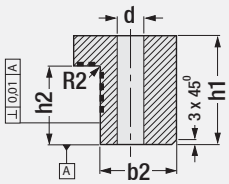


Wear Plate, "L" Shaped

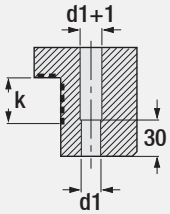
Code: G104

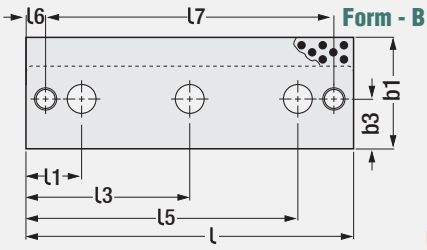
Self-Lubricating & Two-Way Sliding Type



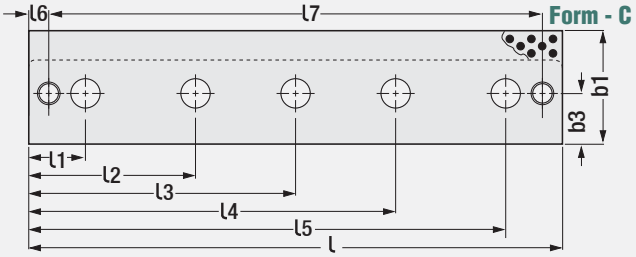


Pin Bearing Detail





Working Direction



Code: G104

Form	b1	h1	b2	b3	d	d1	k	h2
A A	55	55	37	20	13.5	10	23	39
A A B C	70	75	50	30	17.5	12	35	55
A A B C	85	90	63	38	22	16	45	65

Form	l	l1	l2	l3	l4	l5	l6	l7
A	100	27.5	-	-	-	72.5	10	80
A	160					132.5		140
A	160	35	-	-	-	125	12.5	135
A	200					165		175
B	250	35	-	125	-	215	12.5	225
C	400		125	200	275	365		375
A	160	42.5	-	-	-	117.5	15	130
A	200					157.5		170
B	250		-	125		207.5		220
C	400		125	200	275	357.5		370

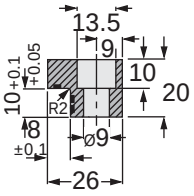
Order: G104. b1 x h1 x l

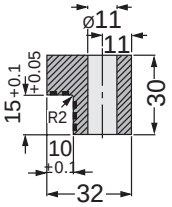
Material: Bronze + graphite inserts

Wear Plate, "L" Shaped

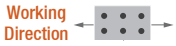
Code: G105

Self-Lubricating & Two-Way Sliding Type



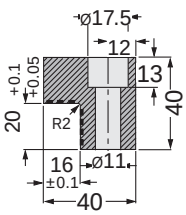


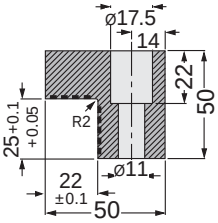
Working Direction

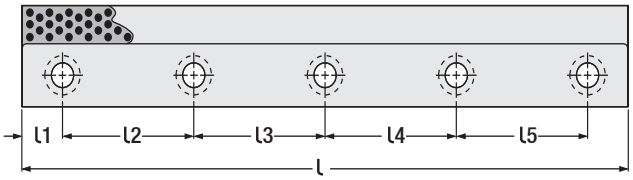


Advantages of Self-Lub. Wear Plate:

- Highly compatible with sudden movements.
- Maximum load carrying capacity at low speeds.
- Can be used under water or with chemical solutions.
- Wide range of temperature resistance.
- Resistant to impact in case of vibration.
- General usage area is up to 150°C. Custom-made products as per request.





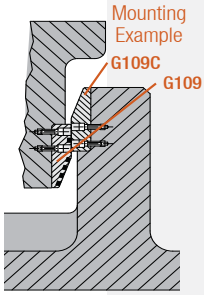


Code: G105

Form	l	l1	l2	l3	l4	l5	Hole
A	100	20	60	-	-	-	2
	150		55	55	-		3
	200		55	50	55		4
B	100	20	60	-	-	-	2
	150		55	55	-		3
	200		55	50	55		4
	250		70	70	70		4
C	160	15	130	-	-	-	2
	250			80			3
D	200	20	55	50	55	-	4
	250		70	70	70	-	4
	300		65	65	65	65	5
	350		80	75	75	80	5

Order: G105. Form x l

Order Example: G105. A x 200

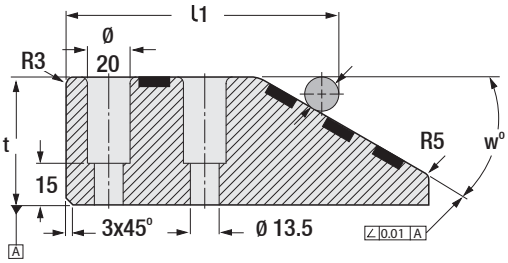


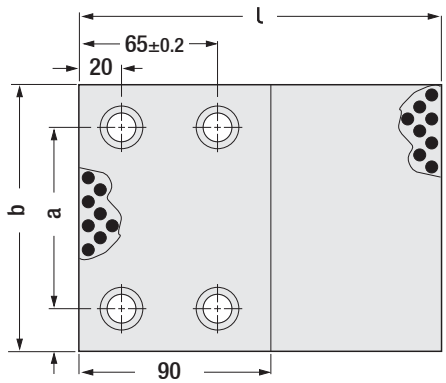
Cam Driver Plate, VDI 3357

Code: G109

Self-Lub. Angular Wear Plates for Upper and Lower Body of Cam Units

Tolerance between hole distances is ± 0.25.
± 0.25 is used for all dimensions where tolerance is not specified.





Code: G109

b	l	t	l1	a	w
100	170	45	143.37	60	20°
125	170	45	143.37	85	20°
150	170	45	143.37	110	20°
100	150	45	127.86	60	30°
100	170	60	127.86	60	30°
125	150	45	127.86	85	30°
125	170	60	127.86	85	30°
150	150	45	127.86	110	30°
150	170	60	127.86	110	30°

Order: G109. b x l x t

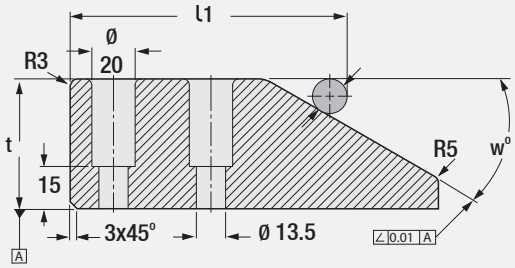
Material: Bronze + graphite inserts

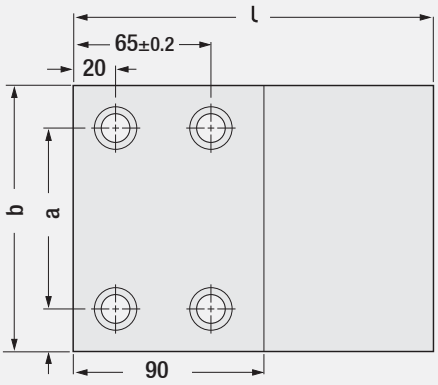
Cam Driver Plate, VDI 3357

Code: G109C

Steel Type, Angular Wear Plates for Upper and Lower Body of Cam Units

Tolerance between hole distances is ± 0.25.
± 0.25 is used for all dimensions where tolerance is not specified.



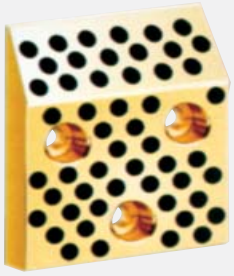


Code: G109C

b	l	t	l1	a	w
100	170	45	143.37	60	20°
125	170	45	143.37	85	20°
150	170	45	143.37	110	20°
200	170	45	143.37	160	20°
100	150	45	127.86	60	30°
100	170	60	127.86	60	30°
125	150	45	127.86	85	30°
125	170	60	127.86	85	30°
150	150	45	127.86	110	30°
150	170	60	127.86	110	30°
200	150	45	127.86	160	30°
200	170	60	127.86	160	30°

Material: 1.2379
Steel Hardness: 63 - 65 HRC

Order: G109C. b x l x t



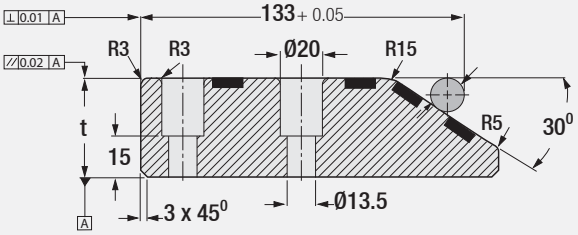
Code: G108C (steel type)

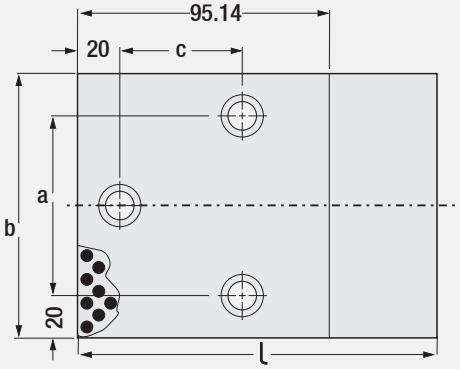
Cam Driver Plate

Code: G108

Self-Lub. & Steel Angular Wear Plates for Upper and Lower Body of Cam Units

Tolerance between hole distances is ± 0.25.
± 0.25 is used for all dimensions where tolerance is not specified.





Code: G108

b	l	t	a	c
100	125	30	60	50
	150	45		45
	170	60		45
125	125	30	85	50
	150	45		45
	170	60		45
160	125	30	120	50
	150	45		45
	170	60		45

Order:
G108 or G108C. b x l

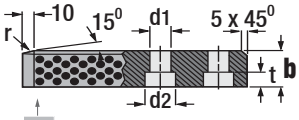
* The dimensions of G108 & G108C are same.
* Fixing screws: M12

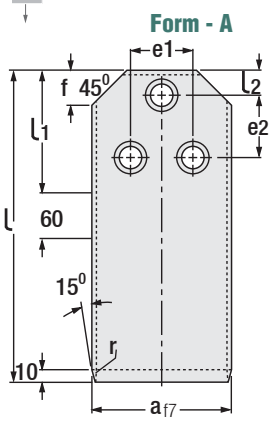
Code: G106C (steel type)

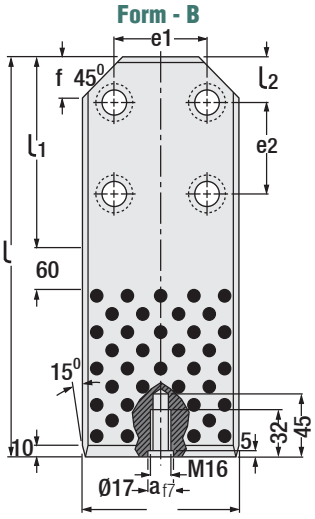
Guide Bar, VDI 3387

Code: G106

Self-Lubricating & Steel Types







Code: G106

a	b	l	l1	l2	e1	e2	f	r	d1	d2	t	Form
63	36	200	90	20	36	50	18	16	14	20	16	A
71												
90	45		100		50		28	25	18	26	21	
112												
112		250										
140	45	315	150	40	90	80	36	31.5	22	33	25.5	B
140		400										
140	56											
190												
240		500	250		160	160			26	40	30.5	
240		630										

Material: Bronze with graphite inserts

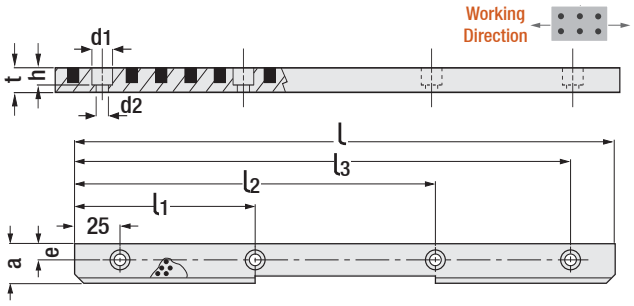
Material: 1.2379
Steel Hardness: 63 - 65 HRC

Order:
G106 or G106C. a x b x l

Order Example:
G106. 140 x 45 x 400

Wear Plate, Replaceable

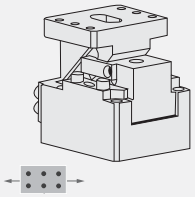
Code: G138

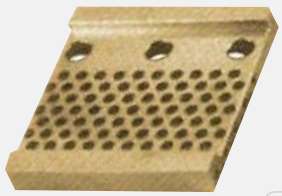


a	l	l1	l2	l3	t	h	e	d1	d2
22	100	-	-	75	10	7	9	11	6.5
	150	75	-	125					
	200	75	125	175					
	250	100	150	225					
	300	100	200	275					
50	150	75	-	125	12	9	22	14	9
	200	75	125	175					
	250	100	150	225					
	300	100	200	275					

Order: G138. a x l

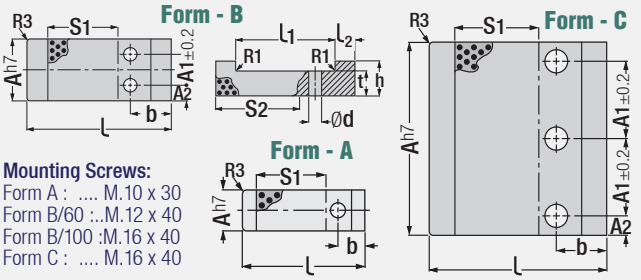
Material: Bronze with graphite inserts





Cam Plate

Code: G137



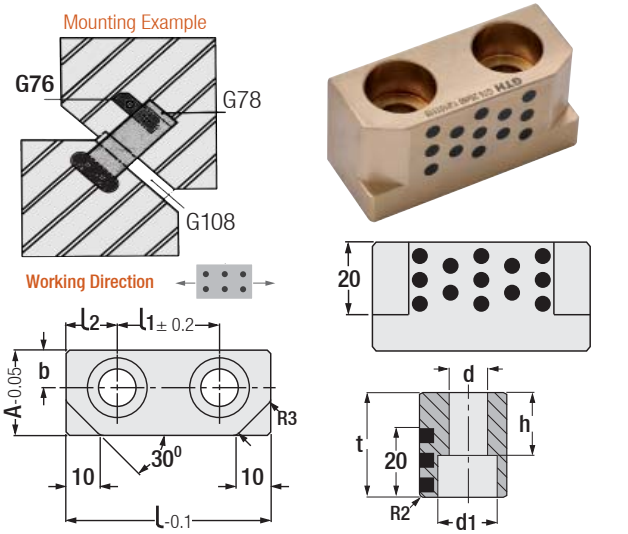
Mounting Screws:
Form A : .... M.10 x 30
Form B/60 :..M.12 x 40
Form B/100 :M.16 x 40
Form C : .... M.16 x 40

Form	A	l	h	l1	l2	A1	A2	S1	S2	b	d	t
A	30	70	17	50	10	-	-	30	40	20	11	12
		90		70				50	60			
B	45	70	25	50	10	22	11.5	30	40	20	11	15
		90		70				50	60			
B	60	120	35	80	20	30	15	40	60	40	13	25
		140		100				60	80			
		160		120				80	100			
B	100	120	35	80	20	70	15	40	60	40	18	25
		140		100				60	80			
		160		120				80	100			
C	150	120	35	80	20	60	15	40	60	40	18	25
		140		100				60	80			
		160		120				80	100			
		180		140				100	120			

Order: G137. Form x A x l

Return Cam Plate

Code: G76



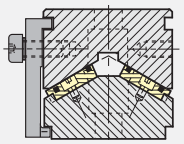
A	l	b	t	l1	l2	d	d1	h
25	60	11	30	30	15	11	17.5	18
32	60	16	38	30	15	13	20	23
32	80	16	38	40	20	13	20	23

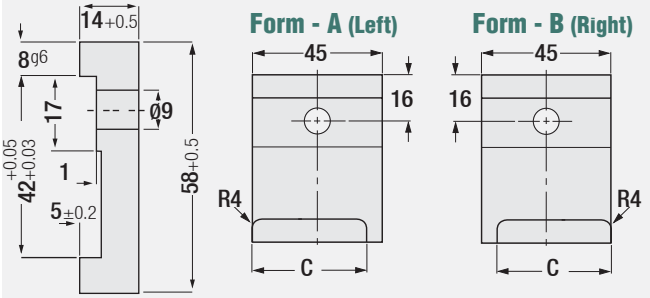
Order: G76. A x l

Material: Bronze with graphite inserts

Positive Return Plate

Code: G78



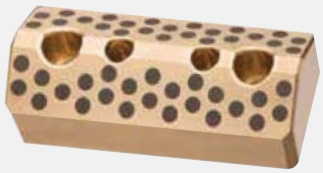


* **"C" dimension** in the technical drawing is determined by the customer.

Form	Direction
AB	Both sides
A	Left
B	Right

Order: G78. Form

Material: 1.2343
Hardness: 40 - 45 HRC

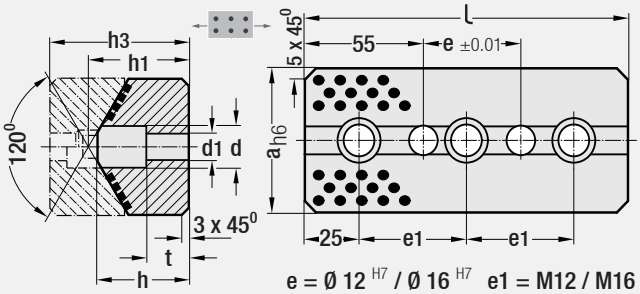



Cam Plate, "V" Guide

Code: G111

Self-Lubricating

There is ± 0.12 tolerance between fixing holes and ± 0.10 tolerance between pin holes.



e = Ø 12 H7 / Ø 16 H7 e1 = M12 / M16

a	l	h1	h	h3	e	e1	d	d1	t	Hole
65	150	47	44	65	45	100	20	13.5	20	2
	200				95	150				
	250				145	100				3
	300				195	125				
125	150	52	47	85	45	100	26	17.5	15	2
	200				95	150				
	250				145	100				3
	300				195	125				

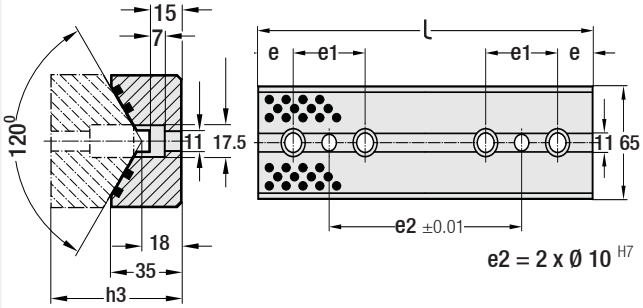
Material: Bronze with graphite inserts

Order: G111. a x l


Cam Plate, "V" Guide

Code: G139

Self-Lubricating



e2 = 2 x Ø 10 H7

h3	l	e	e1	e2	Hole
65	100	20	60	20	2
	150	25	50	50	3
	200			100	4
	250			150	5
	300			200	6

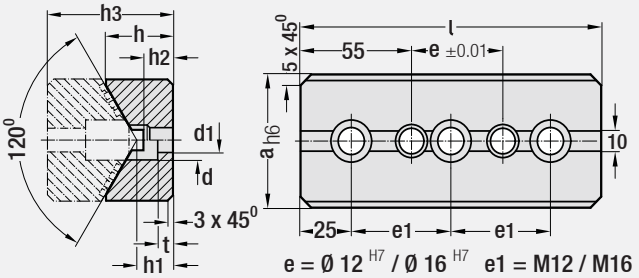
Material: Bronze with graphite inserts

Order: G139. h3 x l

Cam Plate, "V" Guide

Code: G111C

Steel



e = Ø 12 H7 / Ø 16 H7 e1 = M12 / M16

a	l	h1	h	h2	h3	e	e1	d	d1	t	Hole
65	150	18	35	17	65	45	100	20	13.5	8	2
	200					95	150				
	250					145	100				3
	300					195	125				
125	150	33	60	32	85	45	100	26	17.5	15	2
	200					95	150				
	250					145	100				3
	300					195	125				

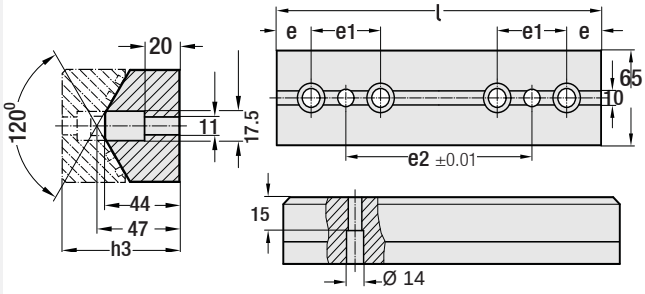
Material: 1.2379
Steel Hardness: 63 - 65 HRC

Order: G111C. a x l

Cam Plate, "V" Guide

Code: G139C

Steel



h3	l	e	e1	e2	Hole
65	100	20	60	20	2
	150	25	50	50	3
	200			100	4
	250			150	5
	300			200	6

Material: 1.2379
Steel Hardness: 63 - 65 HRC

Order: G139C. h3 x l