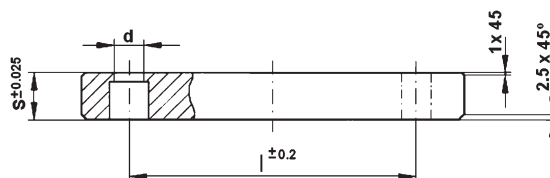
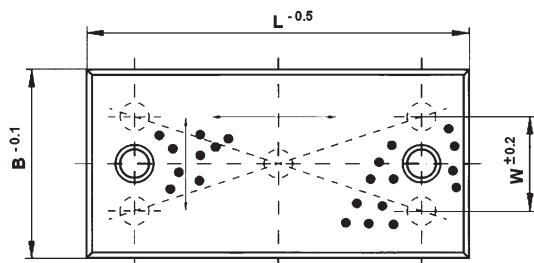


PLACA GUIA BRONCE CON GRAFITO G-120

- **Material:** Bronce al aluminio DIN 1714

- **Dureza Vástago:** HB $\geq$ 179

- **Lubricante:** Insertos de grafito

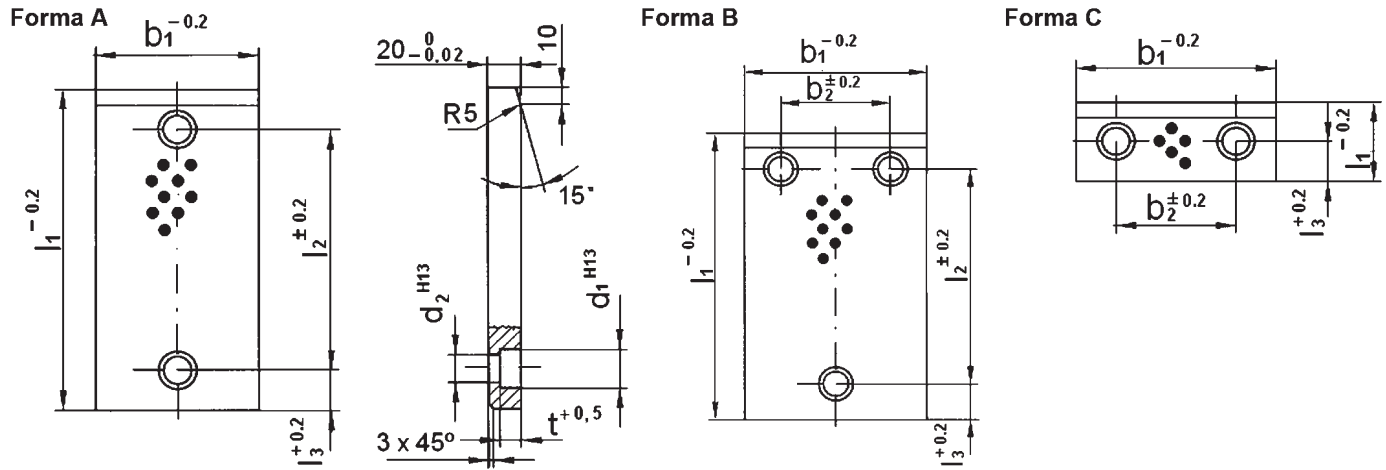


Ref. Nº	S	B	L	Nº de tornillos	Tornillo cilíndrico	Disposición de taladros	w x l
13	12	30	100	2	M8		l = 60
14			160	2			l = 120
15			250	3			l = 210
16	12	40	100	2	M8		l = 60
17			160	2			l = 120
18			250	3			l = 210
19	12	80	100	2	M8		40 x 60
20			160	4			40 x 120
21			250	5			40 x 210
22	16	40	100	2	M10		l = 60
23			160	2			l = 120
24			250	3			l = 210
25	16	60	100	2	M10		30 x 60
26			160	2			30 x 120
27			250	3			30 x 210
28	16	100	100	2	M10		60 x 60
29			160	4			60 x 120
30			250	6			60 x 210
31	20	50	100	2	M12		20 x 60
32			160	2			20 x 120
33			250	3			20 x 210
34	20	80	100	2	M12		40 x 60
35			160	4			40 x 120
36			250	5			40 x 210
37	20	125	100	4	M12		85 x 60
38			160	4			85 x 120
39			250	6			85 x 210

- Consulten plazo de entrega

PLACA GUIA BRONCE CON GRAFITO G-121

- **Material:** Bronce al aluminio DIN 1714
- **Dureza Vástago:** HB $\geq$ 179
- **Lubricante:** Insertos de grafito



Ref. N°	b	l ₁	b ₂	l ₂	l ₃	Tornillo cilíndrico	N° de tornillos	Forma
12	50	80		30	25	M 8 x 25	2	A
13		100		50	25	M 12 x 25		
14		125		75	25			
15		160		110	25			
16		200		150	25			
21	80	50	30		25	M 8 x 25	2	C
22		80		30	25	M 12 x 25		A
23		100		50	25			
24		125		75	25			
25		160		110	25			
26		200		150	25			
31	100	50	50		25	M 12 x 25	2	C
32		80	50		40			A
33		100		50	25			
34		125		75	25			
35		160		110	25			
36		200		150	25			
41	125	50	75		25	M 12 x 25	2	C
42		80	75		40		3	B
43		100	75	50	25			
44		125	75	75	25			
45		160	75	110	25			
46		200	75	150	25			
51	160	50	110		25	M 12 x 25	2	C
52		80	110		40		3	B
53		100	110	50	25			
54		125	110	75	25			
55		160	110	110	25			
56		200	110	150	25			

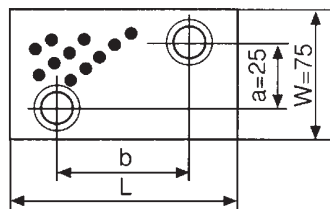
Tornillo cilíndrico DIN 912	t	d ₁	d ₂
M 8 x 25	9	14	9
M 12 x 25	13	19	13

- Consulten plazo de entrega

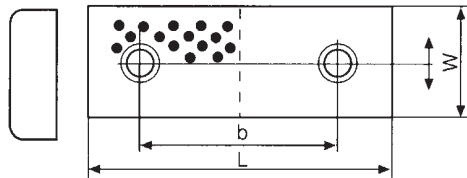
PLACA GUIA BRONCE CON GRAFITO G-123

- **Material:** Bronce al aluminio DIN 1714
- **Dureza:** HB $\geq$ 179
- **Lubricante:** Insertos de grafito

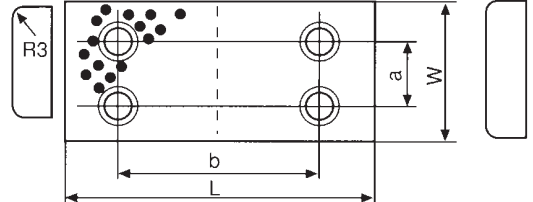
Forma A



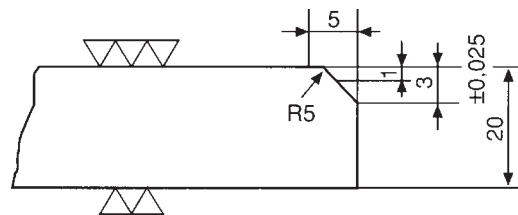
Forma B



Forma C



Tornillos: M10



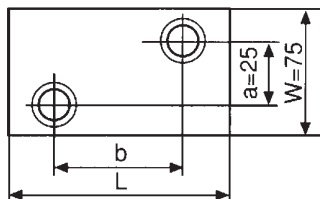
Ref.	W	L	a	b	Forma
G123 – 28 x 75	28	75	-	45	B
G123 – 28 x 100		100		50	
G123 – 28 x 125		125		75	
G123 – 28 x 150		150		100	
G123 – 28 x 200		200		150	
G123 – 38 x 75	38	75	-	45	
G123 – 38 x 100		100		50	
G123 – 38 x 125		125		75	
G123 – 38 x 150		150		100	
G123 – 38 x 200		200		150	
G123 – 48 x 75	48	75	-	45	
G123 – 48 x 100		100		50	
G123 – 48 x 125		125		75	
G123 – 48 x 150		150		100	
G123 – 48 x 200		200		150	
G123 – 58 x 75	58	75	-	45	
G123 – 58 x 100		100		50	
G123 – 58 x 150		150		100	
G123 – 75 x 75	75	75	25	25	A
G123 – 75 x 100		100	25	50	B
G123 – 75 x 125		125	-	75	
G123 – 75 x 150		150		100	
G123 – 75 x 200		200		150	
G123 – 100 x 100	100	100	50	50	C
G123 – 100 x 125		125		75	
G123 – 100 x 150		150		100	
G123 – 100 x 200		200		150	
G123 – 100 x 250		250		200	
G123 – 125 x 125	125	125	50	75	
G123 – 125 x 150		150		100	
G123 – 125 x 200		200		150	
G123 – 125 x 250		250		200	
G123 – 150 x 150	150	150	100	100	
G123 – 150 x 200		200		150	
G123 – 150 x 250		250		200	
G123 – 150 x 300		300		250	

- Consulten plazo de entrega

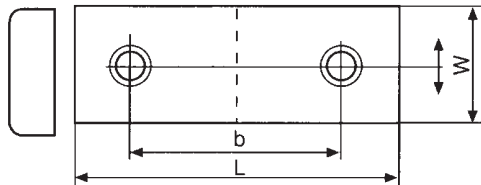
PLACA GUIA DE ACERO G-124

- **Material:** Acero de cementación
- **Dureza:** 62 ± 2 HRC
- **Lubricante:** 0,8 – 1,2 mm

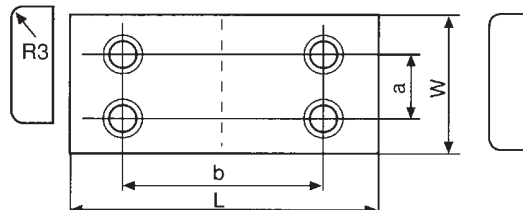
Forma A



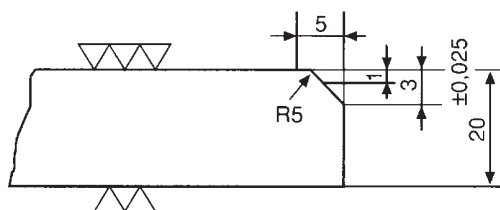
Forma B



Forma C



Tornillos: M10

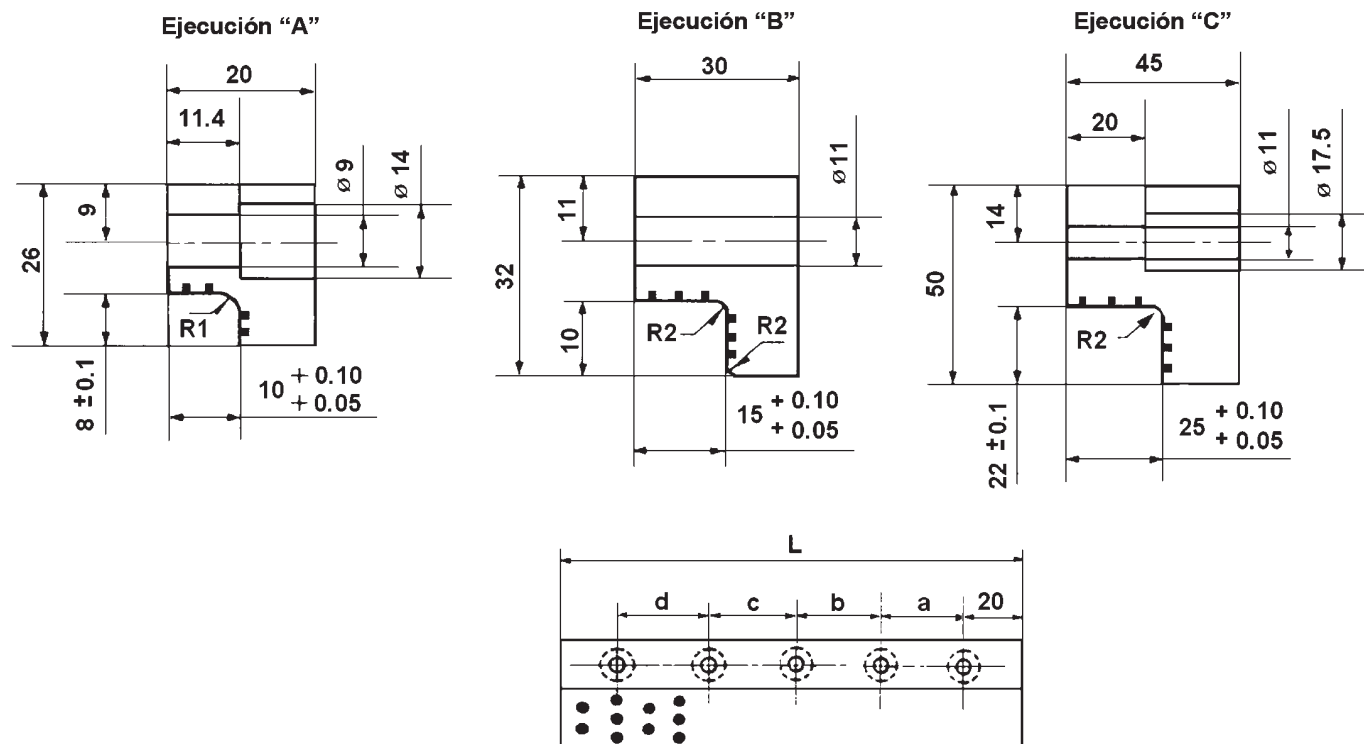


Ref.	W	L	a	b	Forma
G 124 – 28 x 75	28	75	-	45	B
G 124 – 28 x 100		100		50	
G 124 – 28 x 125		125		75	
G 124 – 28 x 150		150		100	
G 124 – 28 x 200		200		150	
G 124 – 38 x 75	38	75	-	45	
G 124 – 38 x 100		100		50	
G 124 – 38 x 125		125		75	
G 124 – 38 x 150		150		100	
G 124 – 38 x 200		200		150	
G 124 – 48 x 75	48	75	-	45	
G 124 – 48 x 100		100		50	
G 124 – 48 x 125		125		75	
G 124 – 48 x 150		150		100	
G 124 – 48 x 200		200		150	
G 124 – 58 x 75	58	75	-	45	
G 124 – 58 x 100		100		50	
G 124 – 58 x 150		150		100	
G 124 – 75 x 75	75	75	25	25	A
G 124 – 75 x 100		100	25	50	B
G 124 – 75 x 125		125	-	75	
G 124 – 75 x 150		150		100	
G 124 – 75 x 200		200		150	
G 124 – 100 x 100	100	100	50	50	C
G 124 – 100 x 125		125		75	
G 124 – 100 x 150		150		100	
G 124 – 100 x 200		200		150	
G 124 – 100 x 250		250		200	
G 124 – 125 x 125	125	125	50	75	
G 124 – 125 x 150		150		100	
G 124 – 125 x 200		200		150	
G 124 – 125 x 250		250		200	
G 124 – 150 x 150	150	150	100	100	
G 124 – 150 x 200		200		150	
G 124 – 150 x 250		250		200	
G 124 – 150 x 300		300		250	

- Consulten plazo de entrega

ESCUADRA GUIA CORREDERA BRONCE CON GRAFITO G-125

- **Material:** Bronce al aluminio DIN 1714
- **Dureza:** HB $\geq$ 179
- **Lubricante:** Insertos de grafito

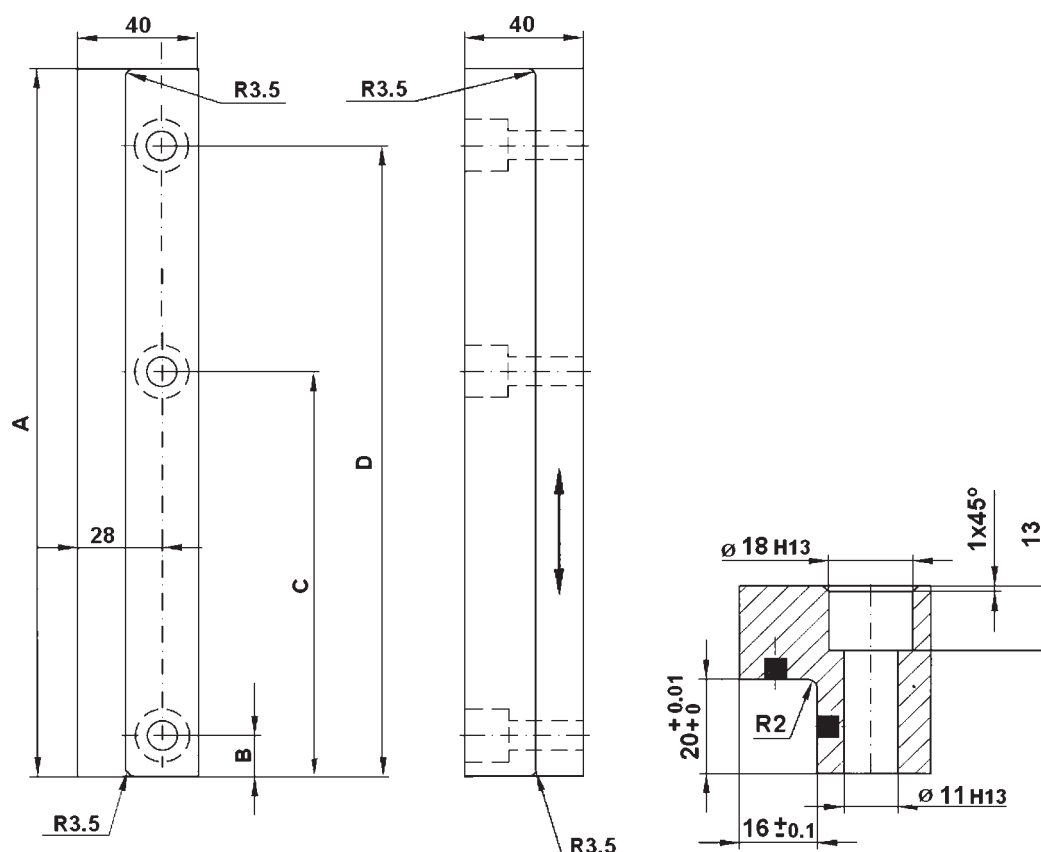


Ref.	Dimensiones						Tornillos fijación	
	Tipo ejecución	L	Distancia entre agujeros				$\varnothing$ de rosca	Cantidad n°
			a	b	c	d		
G 125 – 20 x 100	A	100	60	-	-	-	M 8	2
G 125 – 20 x 150		150	55	55	-	-		3
G 125 – 20 x 200		200	55	50	55	-		4
G 125 – 30 x 100	B	100	60	-	-	-	M 10	2
G 125 – 30 x 150		150	55	55	-	-		3
G 125 – 30 x 200		200	55	50	55	-		4
G 125 – 30 x 250		250	70	70	70	-		
G 125 – 45 x 200	C	200	55	50	55	-	M 10	4
G 125 – 45 x 250		250	70	70	70	-		
G 125 – 45 x 300		300	65	65	65	65		5
G 125 – 45 x 350		350	80	75	75	80		

- Consulten plazo de entrega

ESCUADRA GUIA CORREDERA BRONCE CON GRAFITO G-126

- **Material:** Bronce al aluminio DIN 1714
- **Dureza:** HB $\geq$ 179
- **Lubricante:** Insertos de grafito

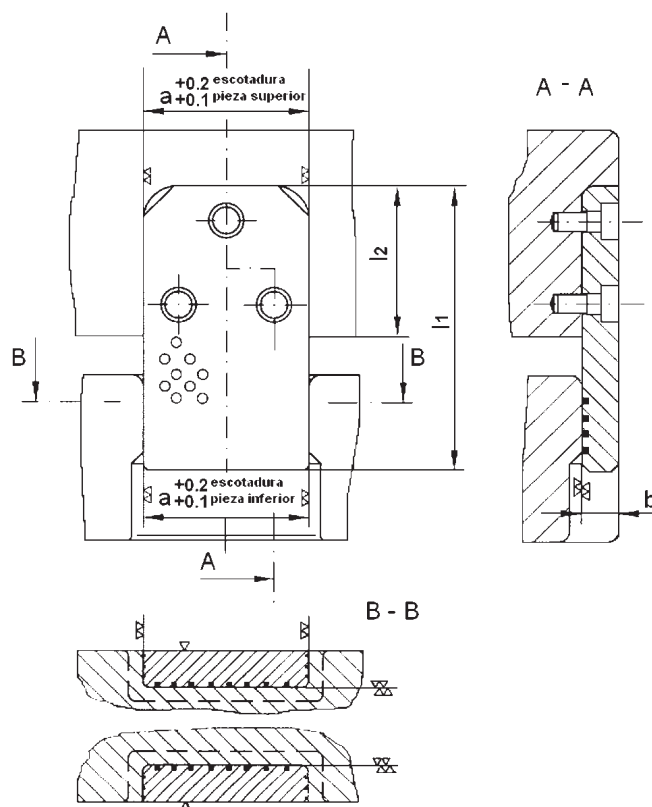
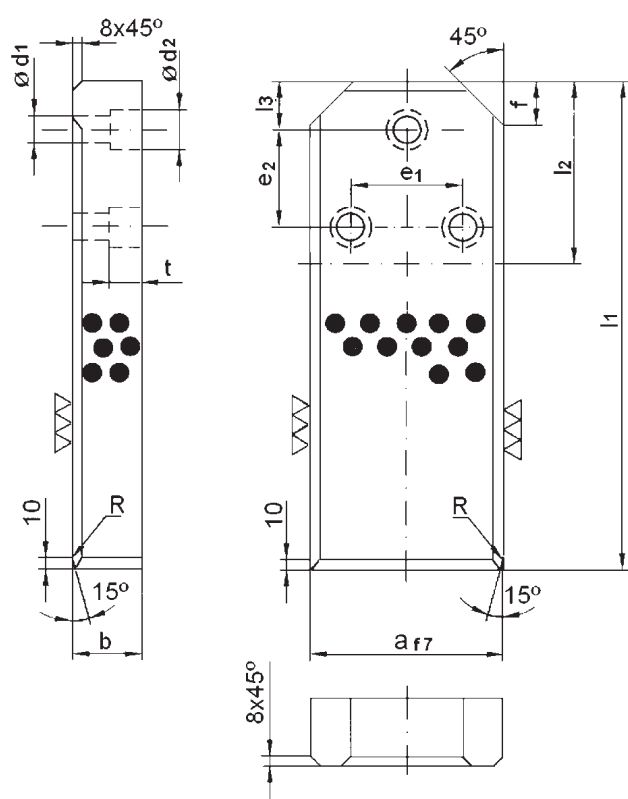


Medida	A	B	C	D
40 x 40	160	15	145	
	250	15	145	225

- Consulten plazo de entrega

CUBREJUNTA DE GUIA G-127

- Material: C-45 con insertos de grafito

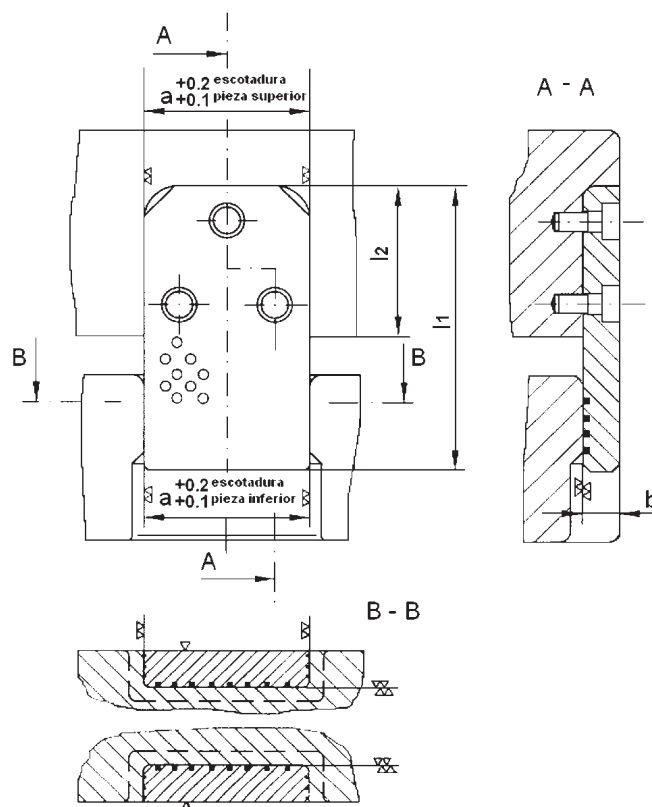
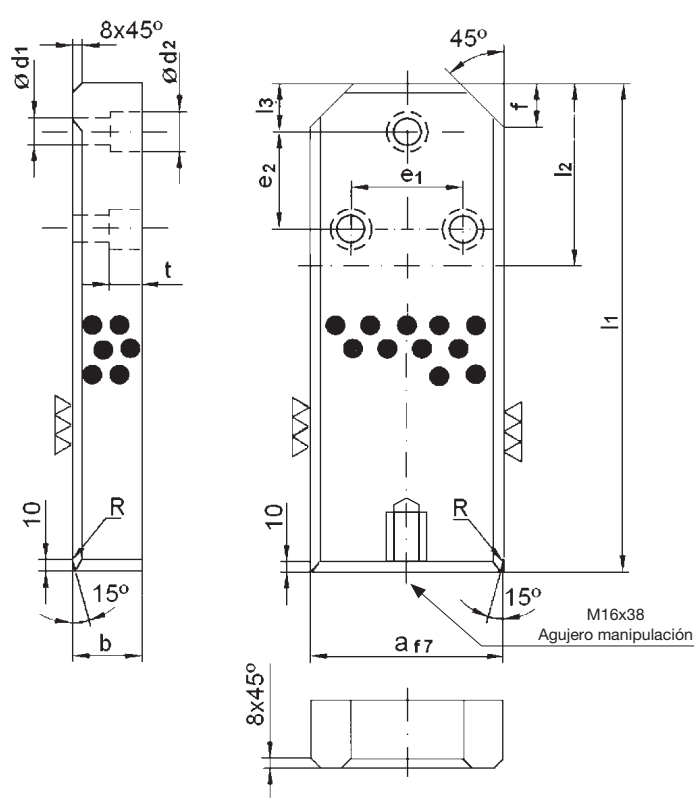


Ref.	a ₁₇	b	d ₁	d ₂	E ₁	e ₂	f	l ₁	l ₂	l ₃	t	R	Peso Kg.	Tornillo cilíndrico DIN 912
1	63	25	14	20	36	50	18	180	90	20	16	16	2,2	M 12 x 40
2								200					2,47	
3								224					2,76	
4		36						180					3,2	
5								200					3,56	
6								224					4	
7	71	25	14	20	36	50	18	180	90	20	16	16	2,5	
8								200					2,8	
9								224					3,1	
10		36						180					3,6	
11								200					4	
12								224					4,5	
13	90	36	18	26	50	50	28	200	100	20	21	25	5	M 16 x 40
14								224					5,7	
15								250					6,3	
16		45						200					6,35	M 16 x 50
17								224					7,1	
18								250					8	
19	112	36	18	26	50	50	28	200	100	20	21	25	6,3	M 16 x 40
20								224					7	
21								250					8	
22		45						200					8	M 16 x 50
23								224					8,8	
24								250					9,8	

- Consulten plazo de entrega

CUBREJUNTA DE GUIA G-127

- Material: C-45 con insertos de grafito

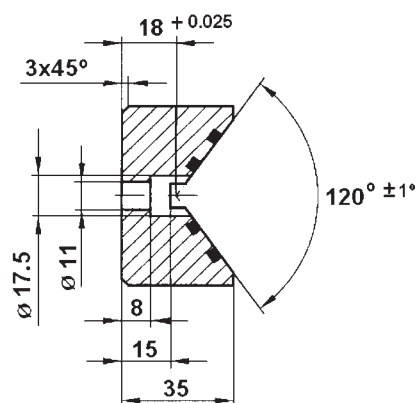
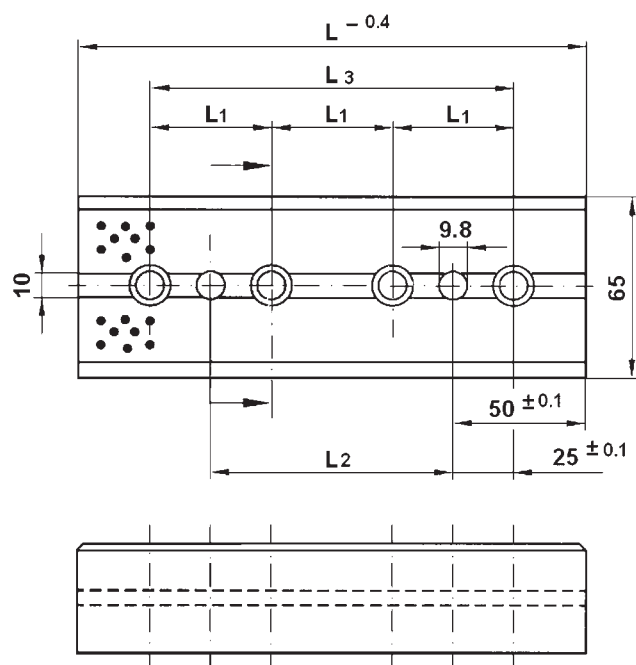


Ref.	a ₁₇	b	d ₁	d ₂	E ₁	e ₂	f	l ₁	l ₂	l ₃	t	R	Peso Kg.	Tornillo cilíndrico DIN 912
25	140	45	22	33	90	80	36	315	150	40	25,5	31,5	15,3	M 20 x 50
26								400					19,7	
27		56						315					19	M 20 x 70
28								400					24,6	
29	190	45	22	33	90	80	36	315	150	40	25,5	31,5	21,5	M 20 x 50
30								400					27,7	
31		56						315					26,7	M 20 x 70
32								400					34,5	
33		71						315					33,8	M 20 x 80
34								400					34,5	
35	240	56	26	40	160	160	36	500	250	40	30,5	31,5	52,7	M 24 x 80
36								630					66,5	
37		71						500					66,8	
38								630					84,2	
39		90						500					84,8	M 24 x 100
40								630					106,8	
41	290	56	26	40	160	160	36	500	250	40	30,5	31,5	63,7	M 24 x 80
42								630					80,3	
43		71						500					80,8	
44								630					101,8	
45		90						500					102,4	M 24 x 100
46								630					129	
50	140	45	22	33	90	80	36	335	150	40	25,5	31,5	17,5	M 20 x 50

- Consulten plazo de entrega

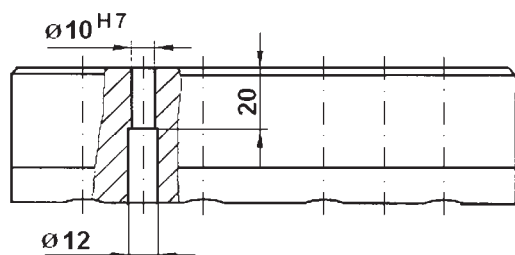
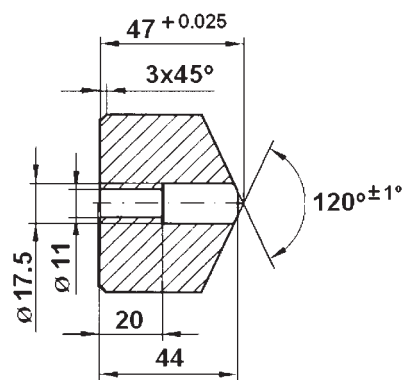
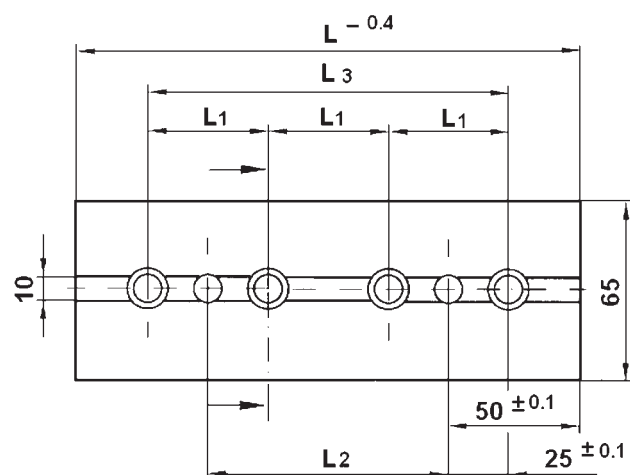
GUIA PRISMATICA EN “V” G-128

- **Material:** Bronce al aluminio DIN 1714
- **Dureza:** HB ≥ 179
- **Lubricante:** Insertos de grafito



L	L ₁	L ₂	Tornillos	L ₃
150	50 ± 0,1	50 ± 0,01	3	100 ± 0,2
200	50 ± 0,1	100 ± 0,01	4	150 ± 0,2
250	50 ± 0,1	150 ± 0,01	5	200 ± 0,2
300	50 ± 0,1	200 ± 0,01	6	250 ± 0,2

- **Material:** Acero 1.1191
- **Dureza:** 55 + 5 HRC

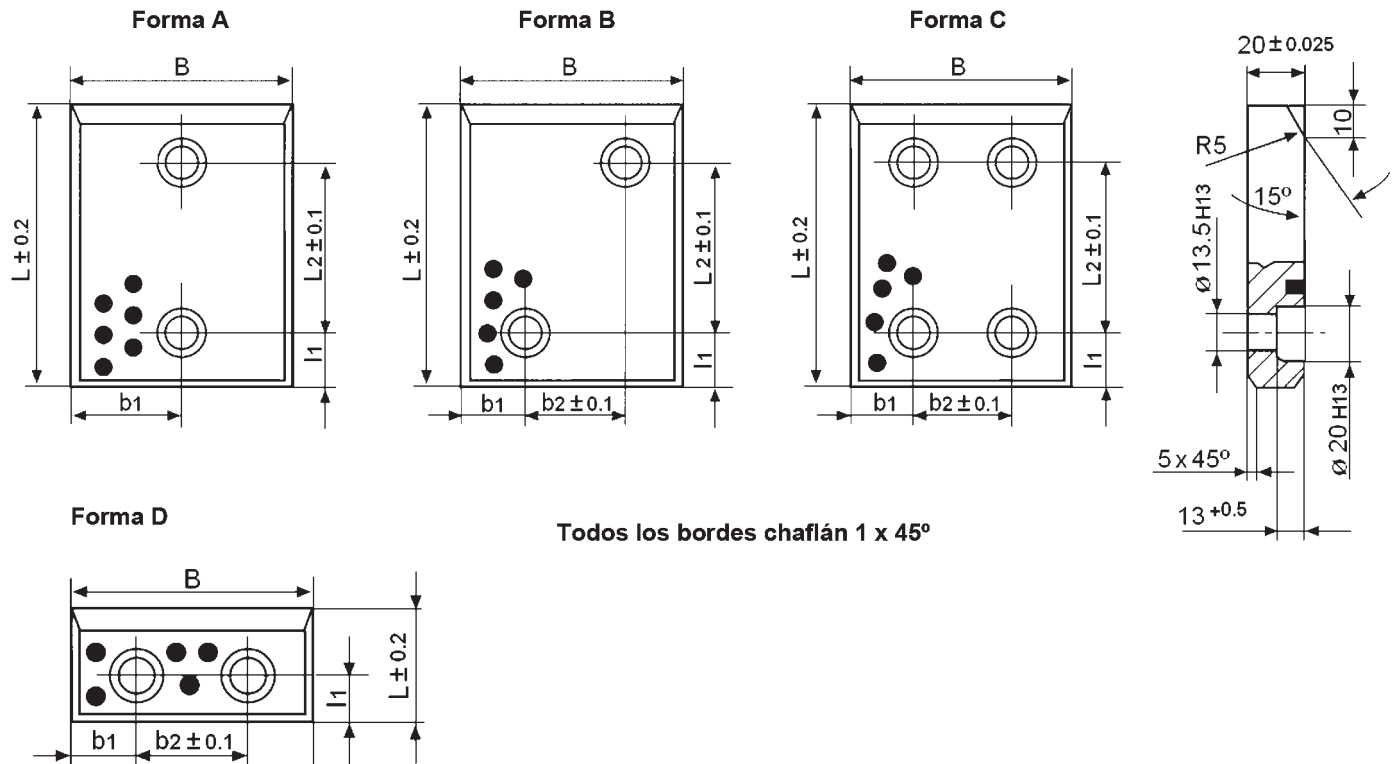


L	L ₁	L ₂	Tornillos	L ₃
150	50 ± 0,1	50 ± 0,01	3	100 ± 0,2
200	50 ± 0,1	100 ± 0,01	4	150 ± 0,2
250	50 ± 0,1	150 ± 0,01	5	200 ± 0,2
300	50 ± 0,1	200 ± 0,01	6	250 ± 0,2

- Consulten plazo de entrega

PLACA GUIA BRONCE CON GRAFITO G-129

- **Material:** Bronce al aluminio DIN 1714
- **Dureza:** HB $\geq$ 179
- **Lubricante:** Insertos de grafito

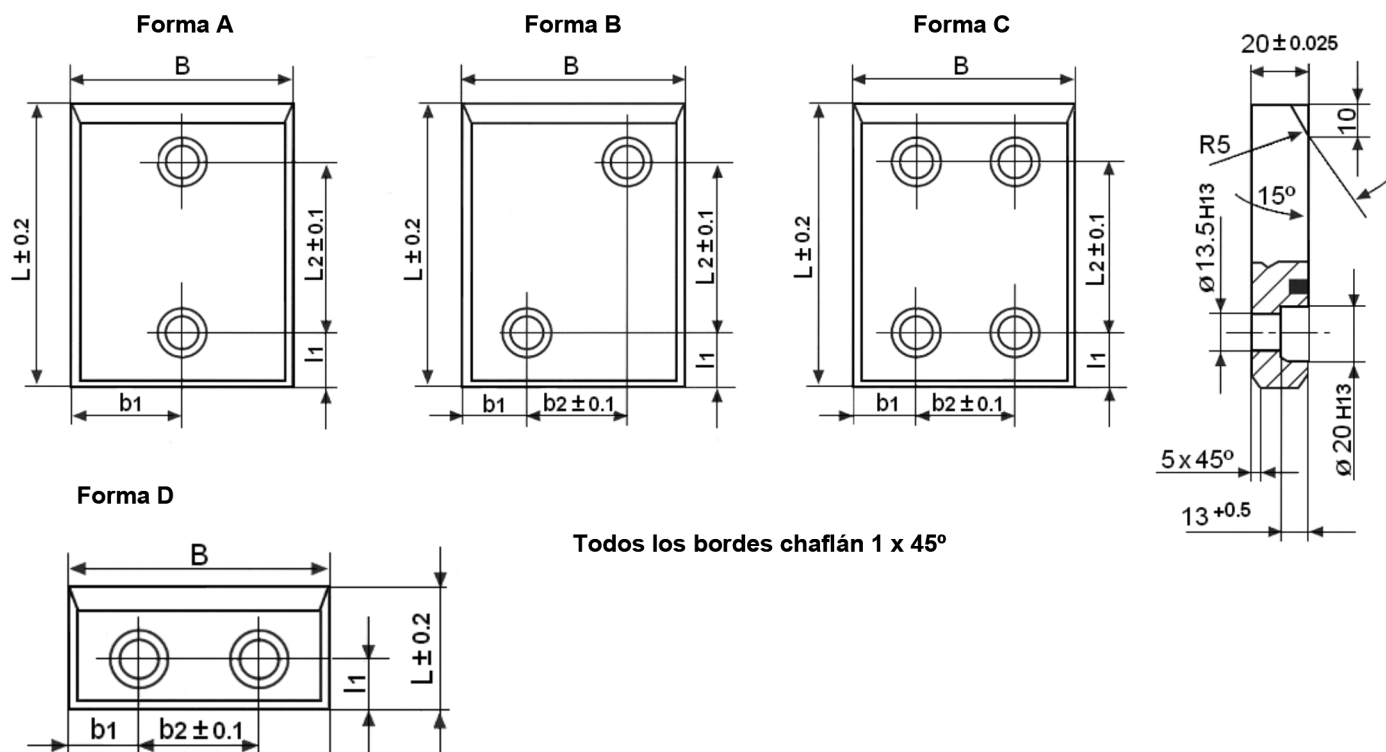


Ref. N°	Anchura B	Longitud L ± 0.2	Forma	I ₁	I ₂ ± 0.1	b ₁	b ₂ ± 0.1
G129 – 1	50	80	A	20	35	25	-
G129 – 2		100			55		
G129 – 3		125			80		
G129 – 4		160			115		
G129 – 5		200			155		
G129 – 6	80	100	B	20	55	20	40
G129 – 7		125	80				
G129 – 8		160	115				
G129 – 9		200	155				
G129 – 10	100	50	D	25	-	20	60
G129 – 11		80	B	20	35		
G129 – 12		100			55		
G129 – 13		125	C		80		
G129 – 14		160			115		
G129 – 15		200			155		
G129 – 16	125	80	B	20	35	20	85
G129 – 17		100	C		55		
G129 – 18		125			80		
G129 – 19		160			115		
G129 – 20		200			155		
G129 – 21	160	100	C	20	55	20	120
G129 – 22		125			80		
G129 – 23		160			115		

- Consulten plazo de entrega

PLACA GUIA DE ACERO G-130

- **Material:** Acero de cementación
- **Dureza:** 62 ± 2 HRC
- **Profundidad de cementación:** 0,8 – 1,2 mm.



Ref. N°	Anchura B	Longitud L ± 0.2	Forma	I ₁	I ₂ ± 0.1	b ₁	b ₂ ± 0.1
G130 – 1	50	80	A	20	35	25	-
G130 – 2		100			55		
G130 – 3		125			80		
G130 – 4		160			115		
G130 – 5		200			155		
G130 – 6	80	100	B	20	55	20	40
G130 – 7		125			80		
G130 – 8		160	C		115		
G130 – 9		200			155		
G130 – 10	100	50	D	25	-	20	60
G130 – 11		80	B	20	35		
G130 – 12		100			55		
G130 – 13		125	C		80		
G130 – 14		160			115		
G130 – 15		200			155		
G130 – 16	125	80	B	20	35	20	85
G130 – 17		100	C		55		
G130 – 18		125			80		
G130 – 19		160			115		
G130 – 20		200			155		
G130 – 21	160	100	C	20	55	20	120
G130 – 22		125			80		
G130 – 23		160			115		

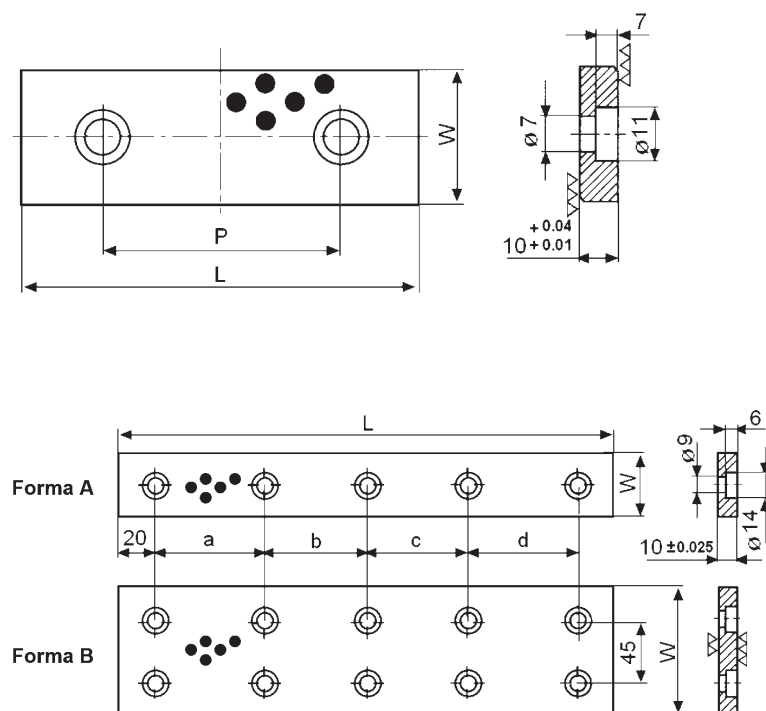
- Consulten plazo de entrega

PLACA GUIA BRONCE CON GRAFITO G-131

- **Material:** Bronce al aluminio DIN 1714

- **Dureza:** HB $\geq$ 179

- **Lubricante:** Insertos de grafito



Ref.	Dimensiones mm		
	W	L	P
G131 – 18 x 75	18	75	45
G131 – 18 x 100		100	50
G131 – 18 x 125		125	75
G131 – 18 x 150		150	100
G131 – 28 x 75	28	75	45
G131 – 28 x 100		100	50
G131 – 28 x 125		125	75
G131 – 28 x 150		150	100
G131 – 38 x 75	38	75	45
G131 – 38 x 100		100	50
G131 – 38 x 125		125	75
G131 – 38 x 150		150	100
G131 – 48 x 75	48	75	45
G131 – 48 x 100		100	50
G131 – 48 x 125		125	75
G131 – 48 x 150		150	100

Ref.	Dimensiones (mm)						Tornillos	Forma
	W	L	Dimensiones entre agujeros				Cantidad nº	
			a	b	c	d		
G131 – 35 x 100	35	100	60	-	-	-	2	A
G131 – 35 x 150		150	55	55	-	-	3	
G131 – 35 x 200		200	55	50	55	-	4	
G131 – 35 x 250		250	70	70	70	-		
G131 – 35 x 300		300	65	65	65	65	5	
G131 – 35 x 350		350	80	75	75	80		
G131 – 50 x 100	50	100	60	-	-	-	2	
G131 – 50 x 150		150	55	55	-	-	3	
G131 – 50 x 200		200	55	50	55	-	4	
G131 – 50 x 250		250	70	70	70	-		
G131 – 50 x 300		300	65	65	65	65	5	
G131 – 50 x 350		350	80	75	75	80		
G131 – 75 x 150	75	150	110	-	-	-	4	B
G131 – 75 x 200		200	80	80	-	-	6	
G131 – 75 x 250		250	105	105	-	-		
G131 – 75 x 300		300	85	90	85	-	8	
G131 – 75 x 400		400	120	120	120	-		
G131 – 75 x 500		500	115	115	115	115	10	

M8 – Tornillos de cabeza cilíndrica

- **Consulten plazo de entrega**