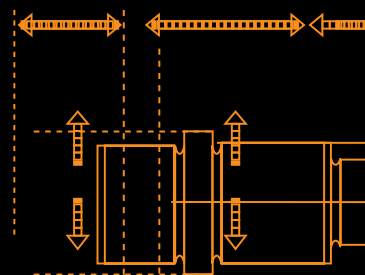
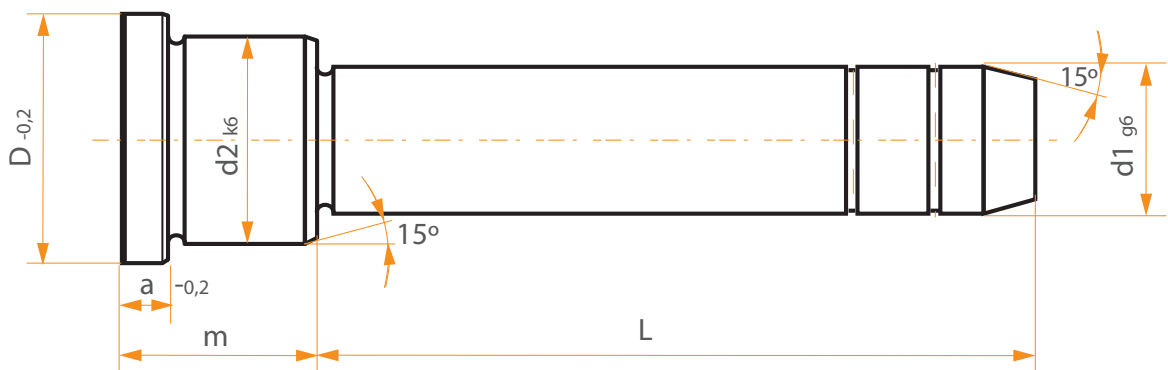


GUIADO MOLDE
MOULD GUIDING



Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Guía GC / d1 x m x L
Order form	Guide Pillar GC / d1 x m x L

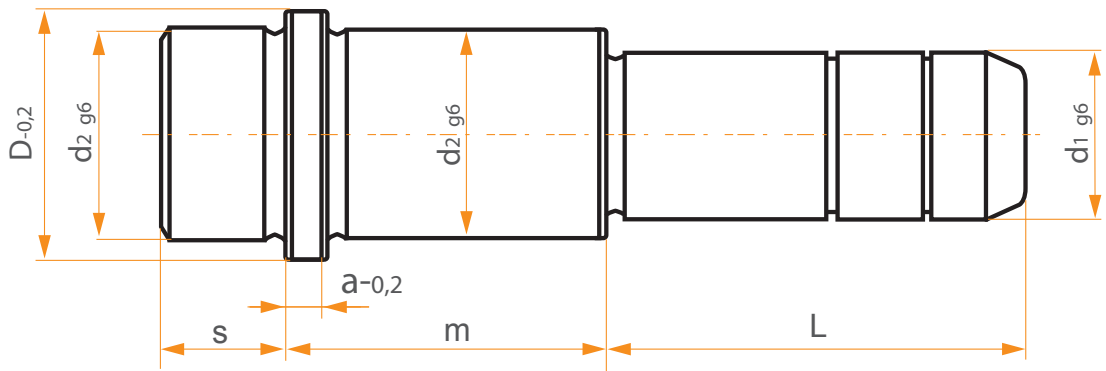
GC



d1	d2	D	a	m	L																								
					18	26	36	45	50	55	65	70	75	90	95	100	115	125	135	150	155	175	200	225	250				
10	14	17	4	17																									
				50																									
				70																									
				80																									
12	16	20	4	17																									
				21																									
				26																									
				34																									
				44																									
				54																									
16	20	24	4	20																									
				26																									
				34																									
				44																									
				54																									
				64																									
				74																									
				94																									
18	25	30	6	20																									
				26																									
				34																									
				44																									
				54																									
				64																									
				74																									
				94																									
22	30	35	6	26																									
				34																									
				44																									
				54																									
				64																									
				74																									
25	35	40	8	26																									
				34																									
				44																									
				54																									
				64																									
				74																									
30	40	45	8	26																									
				34																									
				44																									
				54																									
				64																									
				74																									
40	50	54	10	26																									
				34																									
				44																									
				54																									
				64																									
				74																									
40	50	54	10	94																									
				54																									
				70																									
				74																									
40	50	54	10	94																									
				94																									

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Guía GC2 / d1 x m x L
Order form	Guide Pillar GC2 / d1 x m x L

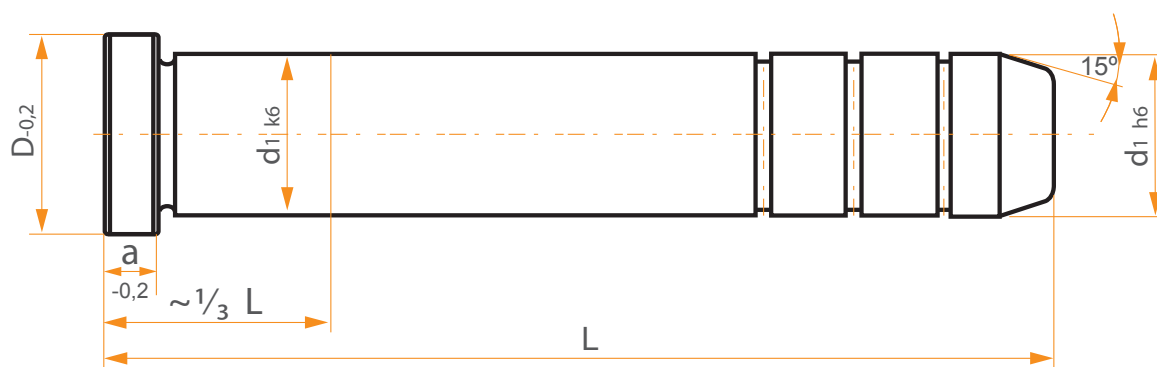
GC2



d ₁	d ₂	D	a	S	m	L						
						26	35	45	50	65	70	100
12	16	20	4	12	26							
					26							
					30							
16	20	24	4	12	34							
					44							
					54							
					34							
18	25	30	6	14	44							
					44							
22	30	35	6	14	44							
					54							
					64							

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Guía G / d1 x L
Order form	Guide Pillar G / d1 x L

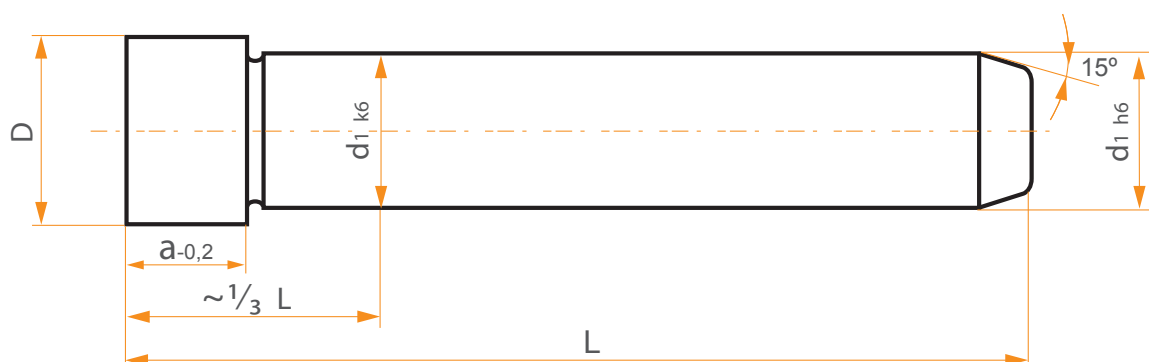
G



d ₁	D	a	L																			
			44	52	65	75	85	95	105	115	125	140	170	200	225	250	275	300	325	350	375	400
10	12	4																				
12	15	4																				
14	17	5																				
16	19	6																				
18	22	6																				
20	24	7																				
25	30	8																				
30	35	10																				
40	47	12																				
50	58	15																				

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Guía G2 / d1 x L
Order form	Guide Pillar G2 / d1 x L

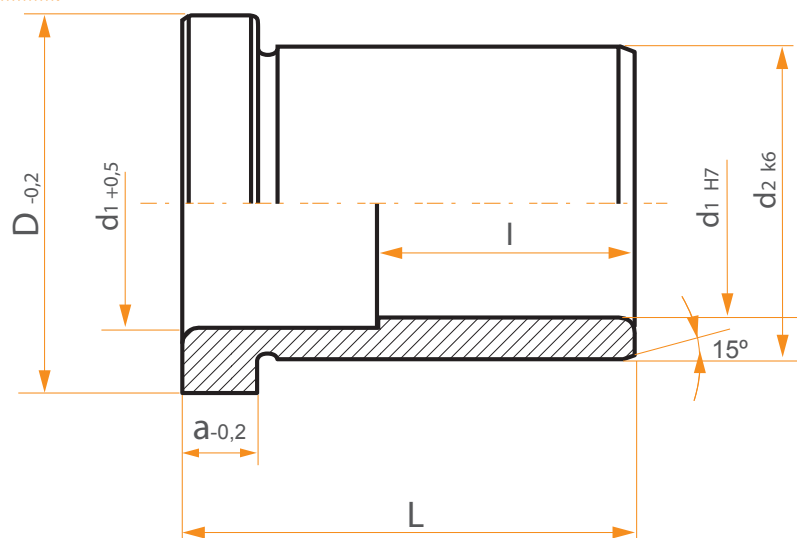
G2



d ₁	D	a	L																			
			44	52	65	75	85	95	105	115	125	140	170	200	225	250	275	300	325	350	375	400
10	12	8																				
12	15	8																				
14	17	10																				
16	19	12																				
18	22	14																				
20	24	15																				
25	30	18																				
30	35	20																				
40	47	22																				
50	58	25																				

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Casquillo CV / d1 x L
Order form	Guide Bush CV / d1 x L

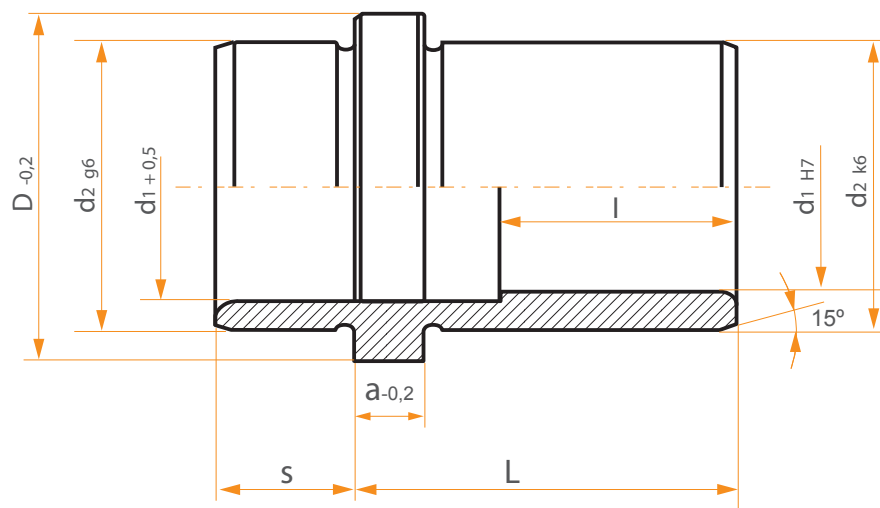
CV



d ₁	d ₂	D	a	L											
				17	21	26	35	45	55	65	75	85	95	115	135
10	14	17	4												
12	16	20	4					I=30	I=37						
14	20	24	4					I=30							
16	20	24	4						I=37	I=43	I=50	I=57	I=63		
18	25	30	6							I=43	I=50	I=57	I=63		
20	30	35	6							I=43	I=50				
22	30	35	6							I=43	I=50	I=57	I=63		
25	35	40	8									I=57	I=63		
30	40	45	8											I=77	I=90
40	50	54	10												I=90

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Casquillo CV2 / d1 x L
Order form	Guide Bush CV2 / d1 x L

CV2



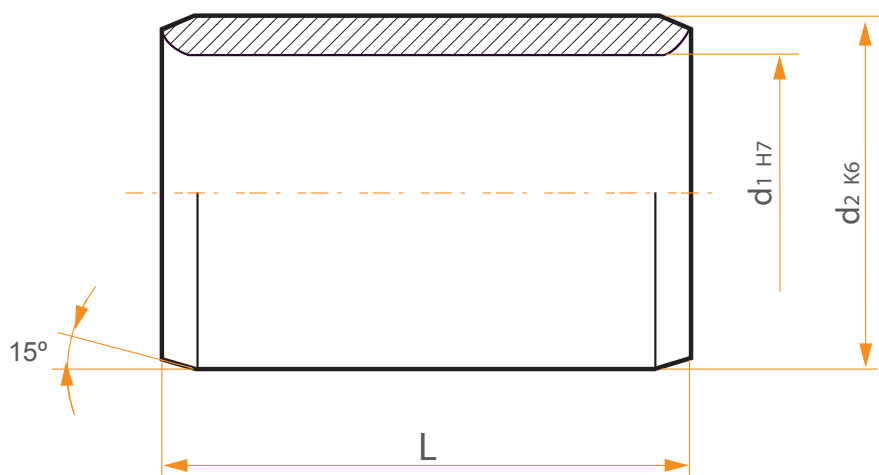
d ₁	d ₂	D	a	S	L							
					17	21	26	35	45	55	75	95
12	16	20	4	8				l=29	l=36	l=42		
14	20	24	4	12								
16	20	24	4	12					l=38	l=45	l=58	
18	25	30	6	17						l=48	l=61	l=63
20	30	35	6	17								
22	30	35	6	17						l=48	l=61	l=63
25	35	40	8	18								
30	40	45	8	21							l=64	l=77
40	50	54	10	20								l=76

C

CASQUILLO C / GUIDE BUSH C

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Casquillo C / d1 x L
Order form	Guide Bush C / d1 x L

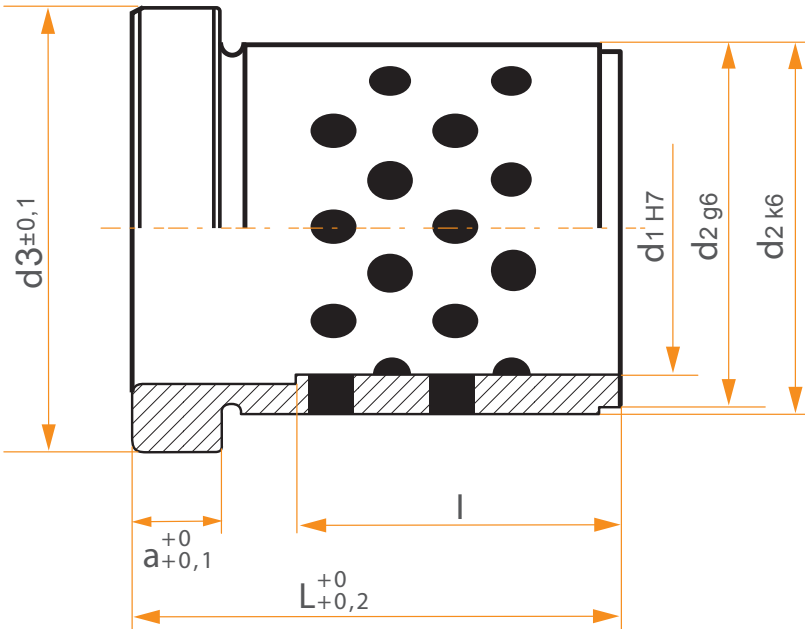
C



d_1	d_2	L								
		9	17	21	26	30	35	45	55	75
10	14									
12	16									
14	20									
16	20									
18	25									
20	30									
22	30									
25	35									
30	40									
40	50									

Material	Bronce + grafito
Material	Bronze + Graphite
Forma de pedido	Casquillo BGCV / d1 x L
Order form	Guide Bush BGCV / d1 x L

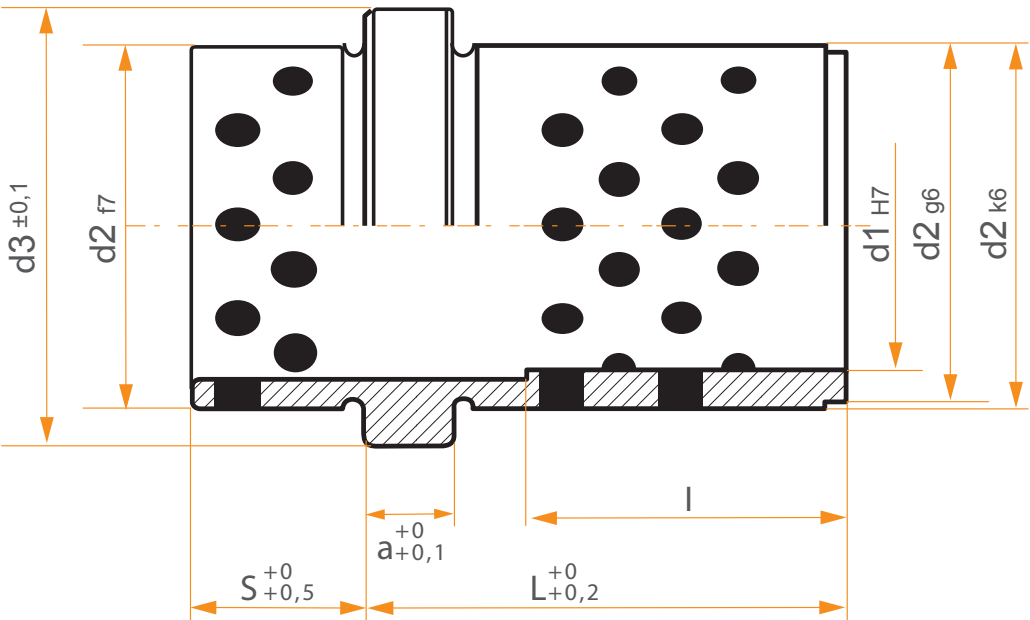
BGCV



d1	d2	d3	a	L											
				17	21	26	35	45	55	65	75	85	95	115	135
10	14	17	4												
12	16	20	4					I=30	I=37						
14	20	24	4					I=30							
16	20	24	4						I=37	I=43	I=50	I=57	I=63		
18	25	30	6							I=43	I=50	I=57	I=63		
20	30	35	6							I=43	I=50				
22	30	35	6							I=43	I=50	I=57	I=63		
25	35	40	8									I=57	I=63		
30	40	45	8											I=77	I=90
40	50	54	10												I=90

Material	Bronce + grafito
Material	Bronze + Graphite
Forma de pedido	Casquillo BGCV2 / d1 x L
Order form	Guide Bush BGCV2 / d1 x L

BGCV2



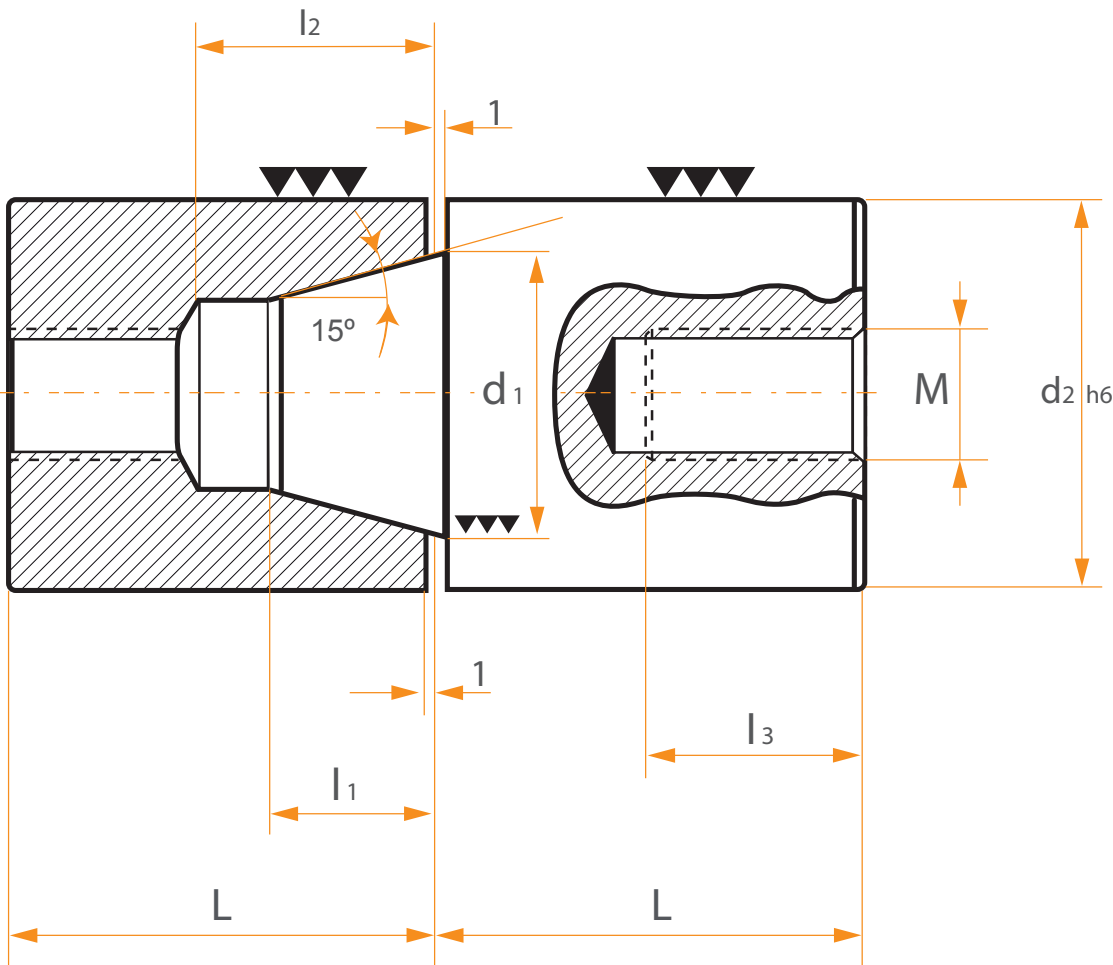
d1	d2	d3	a	S	L							
					17	21	26	35	45	55	75	95
12	16	20	4	8				l=29	l=36	l=42		
14	20	24	4	12								
16	20	24	4	12					l=38	l=45	l=58	
18	25	30	6	17						l=48	l=61	l=63
20	30	35	6	17								
22	30	35	6	17						l=48	l=61	l=63
25	35	40	8	18								
30	40	45	8	21							l=64	l=77
40	50	54	10	20								l=76

UNIDAD DE CENTRAJE
ROUND CORNER LOCKS

UC

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Unidad de centraje UC / d2
Order form	Round Corner Locks UC / d2

UC



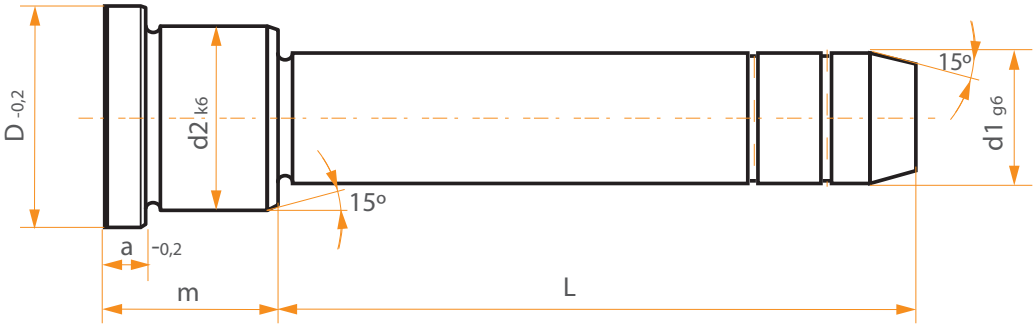
UC

UNIDAD DE CENTRAJE
ROUND CORNER LOCKS

d_2	L	d_1	l_1	l_2	l_3	M
16	17	10	7	9	12	M-5
20	22	16	10	13	15	M-8
24	27	18	10	15	16	M-8
25	27	20	10	15	16	M-8
26	27	20	10	15	16	M-8
30	36	22	14	20	18	M-10
32	36	25	14	20	18	M-10
40	46	30	18	24	20	M-12
42	46	35	19	26	20	M-12
50	56	40	25	32	25	M-14
60	76	46	30	40	30	M-16

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Guía GCS / d1 x m x L
Order form	Guide Pillar GCS / d1 x m x L

GCS



d_1	d_2	D	a	m	L													
14 15	20	25	6	17	35	55	75	95										
				22	20	35	40	45	50	55	65	70	90	110				
				27	20	35	40	45	55	65	85	105						
				36	20	35	40	45	55	65	75	95						
				46	20	35	45	65	85	105								
				56	20	35	55	75	95									
				66	55	65	95											
				76	55	95												
				86	55	95												
				96	55	95												
				116	75													

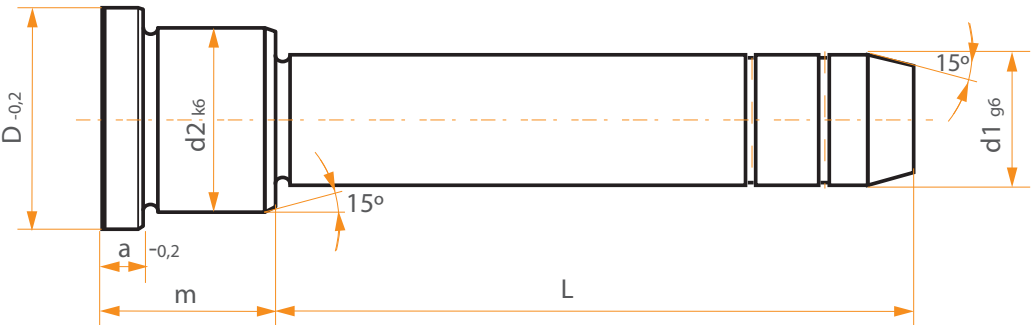


GCS

COLUMNNA GCS / GUIDE PILLAR GCS

d ₁	d ₂	D	a	m	L													
18 20	26	31	6	17	35	55	75	95										
				22	20	35	40	45	50	55	60	65	70	80	85	115		
				27	20	35	40	45	50	55	60	65	70	80	85	105	125	
				36	20	35	40	45	50	55	60	65	70	75	80	95	115	135
				46	20	45	65	85	105	135	165							
				56	20	35	55	75	95									
				66	55	75	95											
				76	55	75	95											
				86	55	75	95											
				96	55	95												
				116	115													
				136	135													
22 24	30	35	6	17	35	55	75											
				22	35	55	75	105	130									
				27	25	45	50	60	65	70	80	85	105	125	165			
				36	25	45	50	55	60	70	75	80	95	115	135	165		
				46	25	45	50	60	65	70	80	85	105	125	165			
				56	25	45	55	75	95	115	165							
				66	55	75	95											
				76	25	45	55	75	95	115								
				86	55	75	95											
				96	55	75	95											
				116	75	115	155											
				136	135													
				156	155													
30 32	42	47	6	22	35	75	130											
				27	45	65	105	165										
				36	55	75	95	115	155									
				46	45	65	85	105	125	165								
				56	55	75	95	115	135	175								
				66	55	75	95	115	135	175								
				76	55	75												
				86	55	75	95	115	155									
				96	55	75	95	115	155									
				116	75	115	155											
				136	95	115	155											
				156	115	155												
				176	135	175												
				196	155	195												

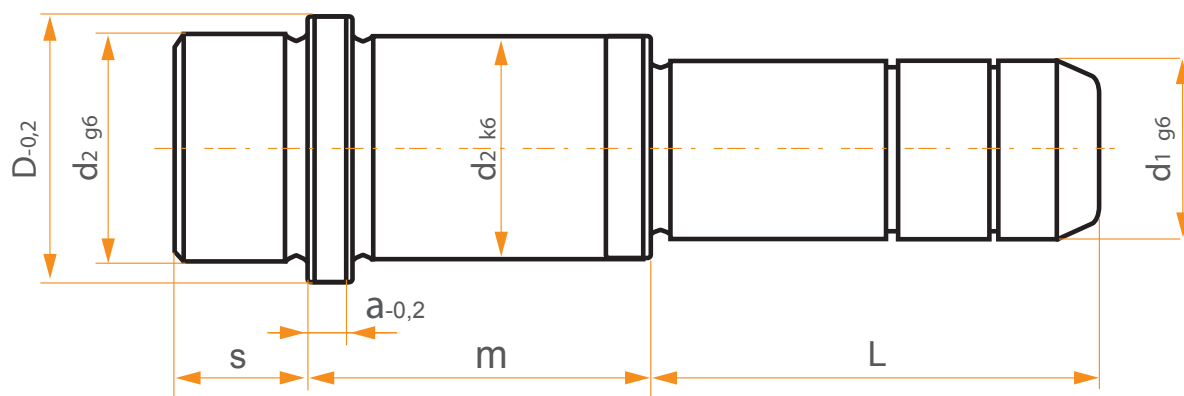
GCS



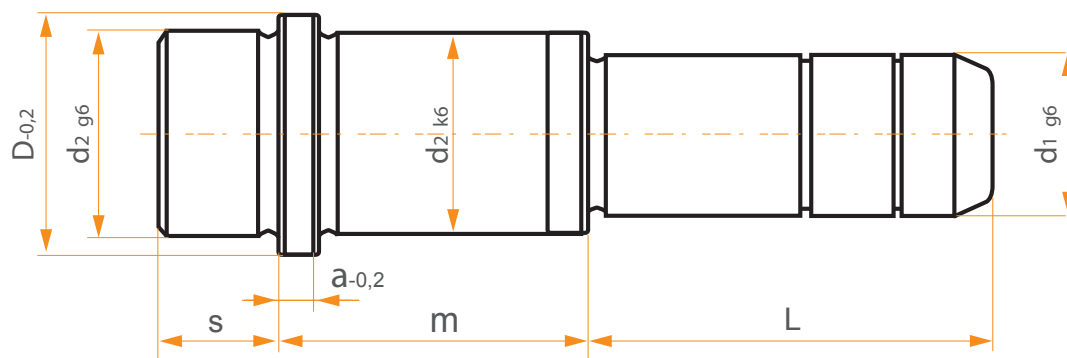
d_1	d_2	D	a	m	L									
40 42	54	60	10	36	75	135								
				46	95	165								
				56	75	115	155	195						
				66	75	135								
				76	75	115	175							
				86	75	135								
				96	75	115	155							
				116	95	135	195							
				136	95	135	215							
				156	115	155	215							
				176	135	155	175							
				196	155	195	235							
50	66	72	10	96	115									
				116	135									
				136	135									
				156	155									
				196	175									
60	80	86	20	96	115									
				116	135									
				136	135									
				156	155									
				196	175									
				246	195									

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Guía GC2S / d1 x m x L
Order form	Guide Pillar GC2S / d1 x m x L

GC2S



GC2S

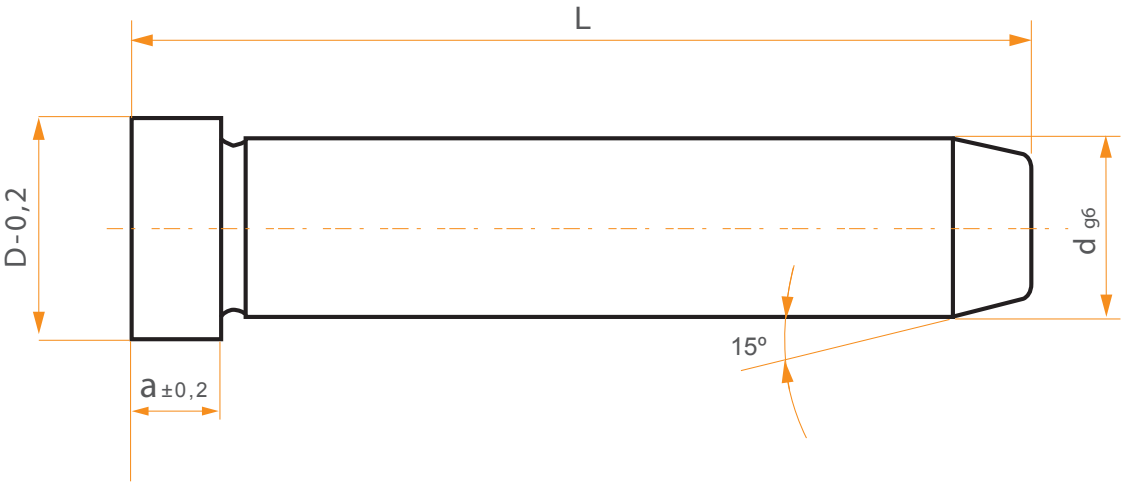


d_1	d_2	D	a	S	m	L									
14 15	20	25	6	9	17	35	55	75	95						
					22	30	50	70	90	110	125	150			
					27	30	45	65	85	105	125	145	165		
					36	35	55	75	95	125	155				
					46	35	45	65	85	105	125	145			
					56	35	55	75	95	135					
					66	55	65	95	125						
					76	55	95								
					86	55	95								
					96	55	95								
					116	75									
18 20	26	31	6	9	17	35	55	75	120						
					22	35	45	65	85	115					
					27	35	45	65	85	105	125	165	225	245	
					36	35	55	75	95	115	135	165	225	255	
					46	35	45	65	85	105	135	165	245		
					56	35	55	75	95	155					
					66	35	55	75	95	145					
					76	55	75	95	135						
					86	55	75	95	125						
					96	55	95								
					116	75	115								
					136	135									

d ₁	d ₂	D	a	S	m	L									
22 24	30	35	6	9	17	35	55	75							
					22	35	55	75	105	130					
					27	35	45	65	85	105	125	165	205	245	285
					36	35	55	75	95	115	135	165	205	245	285
					46	35	45	65	85	105	125	165	205		
					56	35	55	75	95	115	165	205			
					66	35	55	75	95	155					
					76	55	75	95	115	145					
					86	55	75	95	135						
					96	55	75	95							
					116	75	115	155							
					136	95	135								
					156	155									
30 32	42	47	6	9	22	35	75	130							
					27	45	65	105	165	185	245	285			
					36	55	75	95	115	155	245	285			
					46	45	65	85	105	125	165	245	285		
					56	55	75	95	115	135	175	245	295		
					66	55	75	95	115	135	175	245	295		
					76	55	75	95	115	155	225				
					86	55	75	95	115	155	225				
					96	55	75	95	115	155	205				
					116	75	115	155							
					136	95	115	155							
					156	115	155								
					176	135	175								
					196	155	195								
40 42	54	60	10	12	36	75	135								
					46	95	165								
					56	75	115	155	195						
					66	75	135								
					76	75	115	175							
					86	75	135								
					96	75	115	175							
					116	95	135	195							
					136	95	135	215							
					156	115	155	215							
					176	135	155	175							
					196	155	195	235							
					246	165	245								

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Guía G2S / d1 x L
Order form	Guide Pillar G2S / d1 x L

G2S



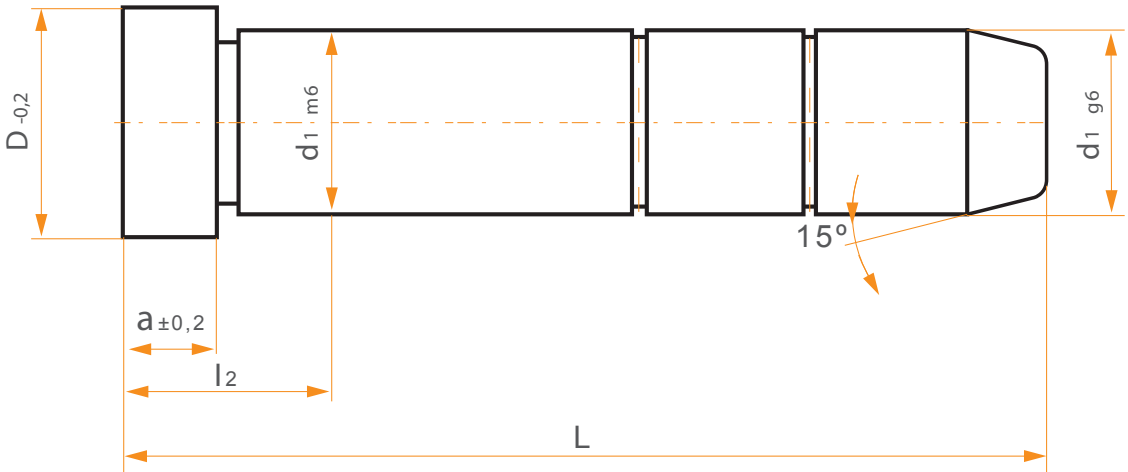
D	a	d	L
10	3	8	40
			50
			60
			80
			100
12		9	40
			60
			80
			100
			120
		10	40
			60
			80
	100		
	120		
16	6	12	40
			60
			80
			100
			120
			140
			160
18	8	14	60
			80
			100
			120
			140
			160
			180
		15	60
			80
			100
			120
			140
			160
			180

D	a	d	L
20	8	16	40
			60
			80
			100
			120
			140
			160
			180
			200
22		18	60
			80
			100
			120
			140
			160
			180
			200
			240
24		20	60
			80
			100
			120
			140
			160
	180		
	200		
	240		
26	15	22	80
			100
			120
			140
			160
			180
			200
			220
			240

D	a	d	L
28	15	24	80
			100
			120
			140
			160
			180
			200
			220
			240
			300
36		30	100
			120
			160
			200
			240
			300
			360
			32
120			
160			
200			
240			
300			
360			
48	40	160	
		200	
		240	
		300	
		360	
58	50	160	
		200	
		240	
		300	
		360	

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Guía GS / d1 x L
Order form	Guide Pillar GS / d1 x L

GS



GS

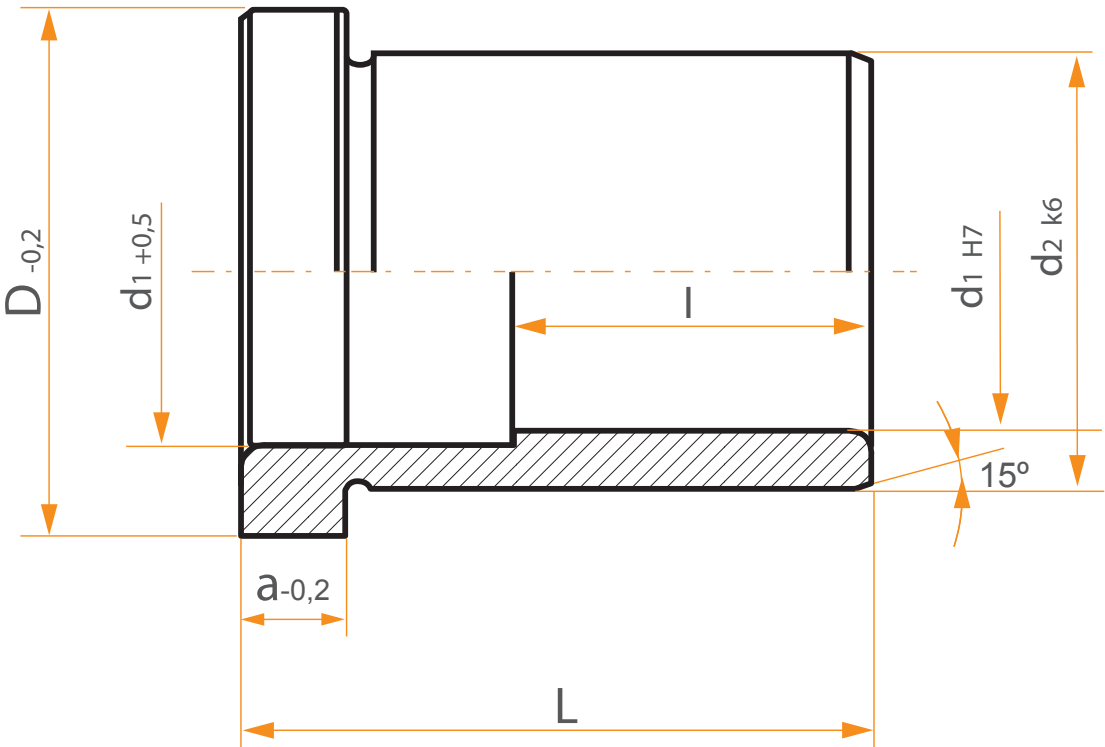
COLUMN GS / GUIDE PILLAR GS

a	D	I ₂	d ₁	L
3	12	17	10	40
				60
		22		80
		27		100
6	16	17	12	60
		22		80
		27		100
		26		120
8	18	17	14	60
		22		80
		27		100
		36		120
		46		140
				160
	20	22	16	60
		27		80
		36		100
		46		120
	22	27	18	80
		36		100
		46		120
				140
				160
		56		180
	24	27	20	80
		36		100
		46		120
				140
				160
		56		180

a	D	I ₂	d ₁	L
15	26	36	22	100
		46		120
				140
		56		160
	28	76	24	180
				200
				220
		36		100
		46		120
		56		140
				160
				180
	36	76	30	200
		56		220
		76		160
		56		200
	48	76	32	240
		56		160
		76		200
		96		240
20	68	56	40	200
		76		240
		96		300
		116		360

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Casquillo CVS / d1 x L
Order form	Guide Bush CVS / d1 x L

CVS



CVS

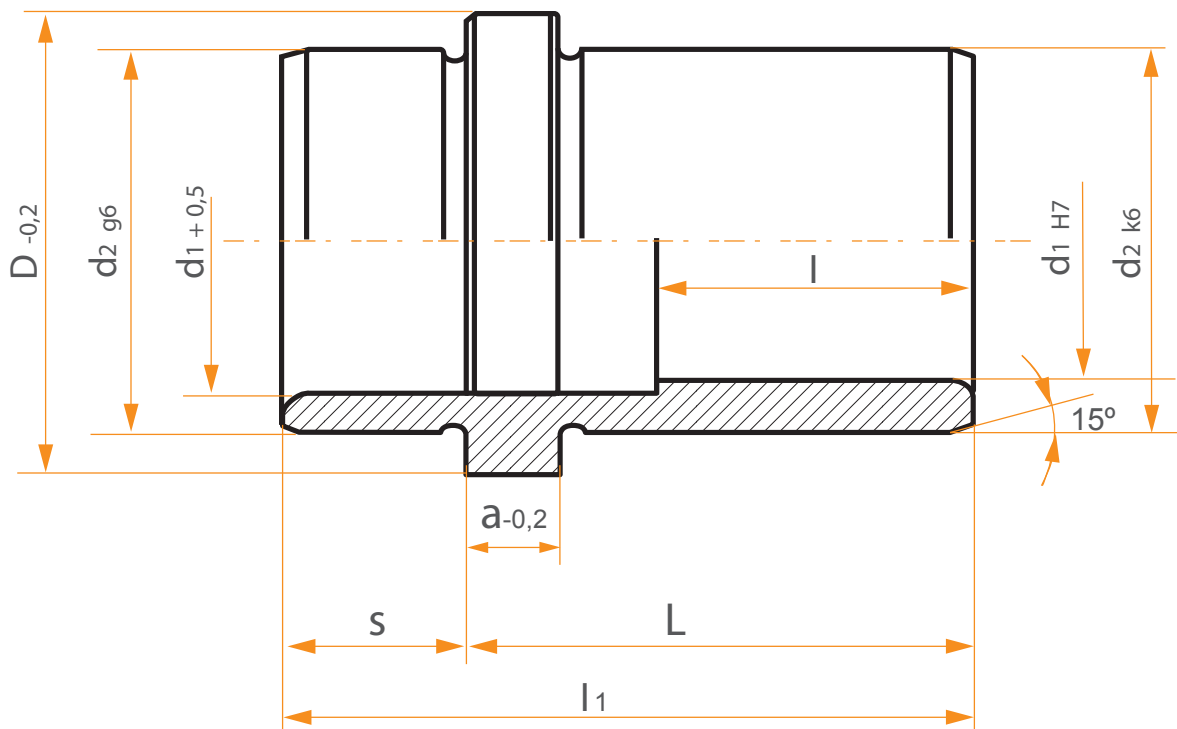
CASQUILLO CVS / GUIDE BUSH CVS

d ₁	d ₂	D	a	l	L
14 15	20	25	6		12
					17
					22
					27
					36
					46
					56
					66
					76
					86
16	22	27	6		96
					116
					17
					22
					27
					36
					46
					56
					66
					76
18 20	26	31	6		86
					96
					116
					136
					17
					22
					27
					36
					46
					56
22 24	30	35	6		66
					76
					86
					96
					116
					136
					17
					22
					27
					36
					46
					56
					66
					76
					86
					96
					116
					136
					156
					176

d ₁	d ₂	D	a	l	L
30 32	42	47	6		22
					27
					36
					46
					56
					66
					76
					86
					96
					116
					136
					156
					176
					196
					36
					46
					56
					66
					76
					86
40 42	54	60	10		96
					116
					136
					156
					176
					196
					246
					76
					96
					116
50	66	72	10		136
					156
					196
					96
					116
					136
					156
					196
					246
					76
60	80	86	20		96
					116
					136
					156
					196
					246
					36
					46
					56
					66

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Casquillo CV2S / d1 x L
Order form	Guide Bush CV2S / d1 x L

CV2S

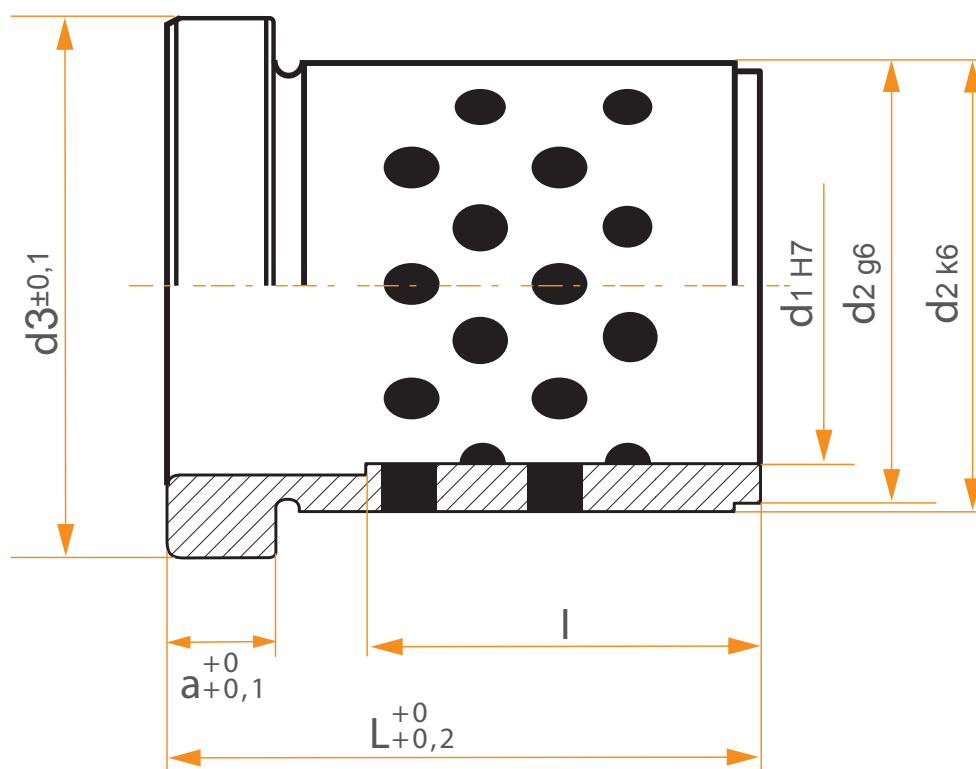


d ₁	d ₂	D	a	S	I	I ₁	L
14 15	20	25	6	9	21		12
					26		17
					31		22
					36		27
					45		36
					55		46
					56	65	56
						75	66
						85	76
						95	86
						105	96
						125	116
					26		12
					31		17
18 20	26	31	6	9	36		22
					45		27
					55		36
					65		46
					75		56
					76	85	66
						95	76
						105	86
						125	96
						145	116
					26		17
					31		22
					36		27
					45		36
					55		46

d ₁	d ₂	D	a	S	I	I ₁	L
22 24	30	35	6	9	65		56
					75		66
					85		76
					95		86
					105		96
					96	125	116
						145	136
						165	156
30 32	42	47	6	9	31		22
					36		27
					45		36
					55		46
					65		56
					75		66
					85		76
					95		86
					105		96
					125		116
					116	145	136
						165	156
185	176						
205	196						
40 42	54	60	10	12	48		36
					58		46
					68		56
					78		66
					88		76
					98		86
					108		96
					128		116
					136	148	136
						168	156
						188	176
						208	196
258	246						

Material	Bronce + Grafito
Material	Bronze + Graphite
Forma de pedido	Casquillo BGCVS / d1 x L
Order form	Guide Bush BGCVS / d1 x L

BGCVS



d ₁	d ₂	d ₃	a	l	L	
14 15	20	25	6		12	
					17	
					22	
					27	
					36	
					46	
					56	
				56	66	
					76	
					86	
60	96					
	116					
	16	22	27	6		17
22						
27						
36						
46						
56						
18 20	26	31	6		17	
					22	
					27	
					36	
					46	
					56	
				76	66	
					76	
					86	
					96	
136						
	22 24	30	35	6		17
						22
						27
36						
46						
56						
66						
96					76	
					86	
					96	
116						
	136					
		156				

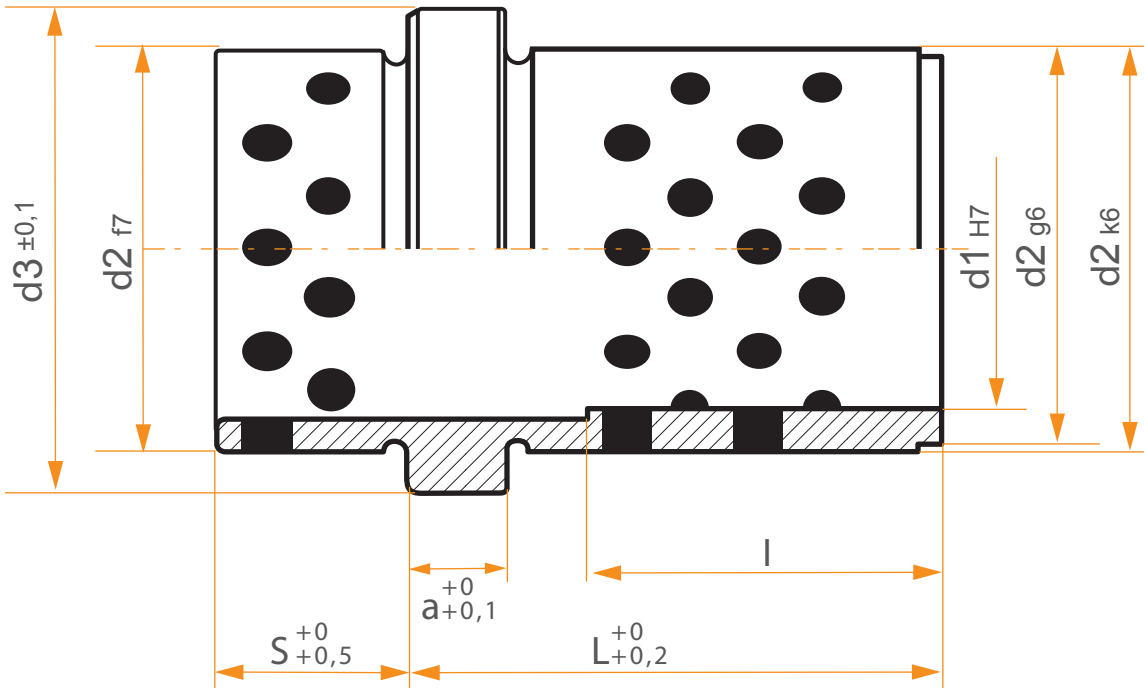
d ₁	d ₂	d ₃	a	l	L
30 32	42	47	6		22
					27
					36
					46
					56
					66
					76
					86
					96
				116	116
136					
156					
176					
196					
40 42	54	60	10		36
					46
					56
					66
					76
					86
					96
				116	
				136	136
					156
176					
196					
246					
50	66	72	10		76
					96
				136	116
					136
					156
60	80	86	20		196
					96
				136	116
					136
					156
					196
246					

CASQUILLO BGCV2S
GUIDE BUSH BGCV2S

BGCV2S

Material	Bronze + Grafito
Material	Bronze + Graphite
Forma de pedido	Casquillo BGCV2S / d1 x L
Order form	Guide Bush BGCV2S / d1 x L

BGCV2S



d ₁	d ₂	d ₃	a	l	L
14 15	20	25	6		12
					17
					22
					27
					36
					46
					56
				56	66
					76
					86
16	22	27	6		96
					116
				60	17
					22
					27
					36
18 20	26	31	6		46
					56
					66
					76
					86
					96
					116
				76	136
					176
					196
22 24	30	35	6		246
					76
					96
					116
					136
					156
					176
				96	196
					246
					276

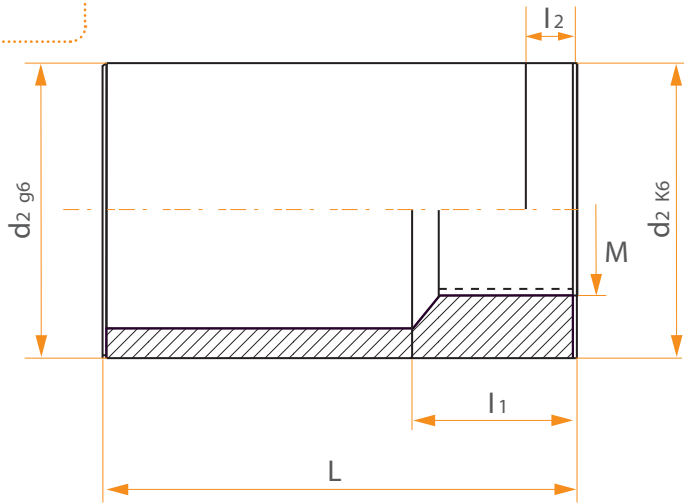
d ₁	d ₂	d ₃	a	l	L
30 32	42	47	6		22
					27
					36
					46
					56
					66
					76
				116	86
					96
					116
40 42	54	60	10		136
					156
					176
					196
					246
					276
50	66	72	10		36
					46
					56
					66
					76
					86
					96
				136	116
					136
					156
60	80	86	20		176
					196
					246
					276
					306
					336

CASQUILLO DE CENTRAJE CCS
CENTRING SLEEVE CCS

CCS

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Casquillo Centraje CCS / d2 x L
Order form	Centring Sleeve CCS / d2 x L

CCS



d2	M	I ₂ (k6)	I1	L
14	M.8	2,5	8	20
				30
				40
				50
				60
				70
				80
				100
				30
				40
20	M.12	2,5	10	60
				80
				100
				120
				140
				160
				160

d2	M	I ₂ (k6)	I1	L
26	M.12	2,5	13	30
				40
				60
				80
				100
				120
				140
				160
				180
				200
30	M.12	2,5	13	40
				60
				80
				100
				120
				140
				160
				180
				200
				240

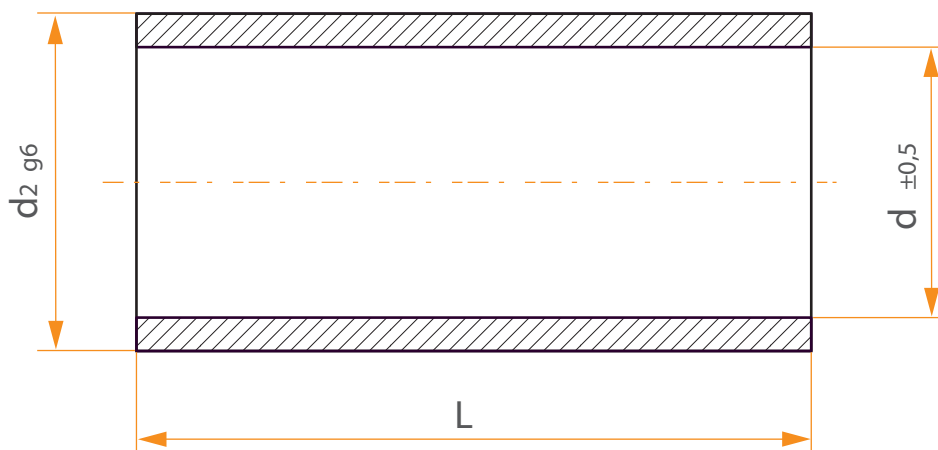
d2	M	I ₂ (k6)	I1	L
42	M.12	4,5	16	40
				60
				80
				100
				120
				140
				160
				180
				200
				220
54	M.12	4,5	16	260
				300
				60
				80
				120
				160
				200
				240
				280

CCE

CASQUILLO DE CENTRAJE CCE CENTRING SLEEVE CCE

Material	Acero 1.7264
Material	Steel 1.7264
Tratamiento	Cementado (profun. 0,8 mm)
Treatment	Case hardened (depth 0,8 mm)
Dureza	60 - 62 Hrc
Hardness	60 - 62 Hrc
Forma de pedido	Casquillo Centraje CCE / d2 x L
Order form	Centring Sleeve CCE / d2 x L

CCE



d2	d	L											
		20	30	40	50	60	80	90	100	120	140	160	180
16	13												
20	16												
25	21												
26	21												
30	25												
32	26												



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