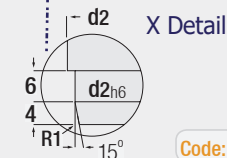
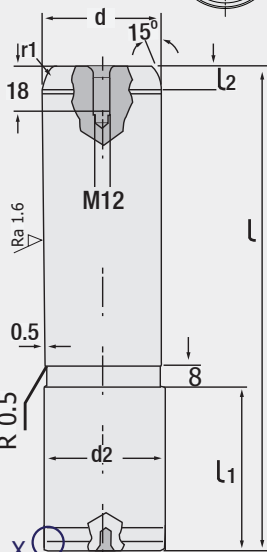
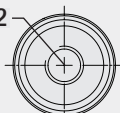




Form - A



Form - B



Code: G02

**Guide Pillar**

Code: G02

Reference: NAAMS

d f6	L mm	d2 r6	L1 mm	L2 mm	r1	Form
25	140					A
	160	25	40	4	2	A
	180					
32	140					A
	160	32	45	6	2	A
	180					
	200					
40	160					A
	180					
	200	40	56	8	2	A
	224					
	250					
50	160					A
	180					
	200					
	224	50	70	12	2.5	A
	250					
63	280	63	80	12	2.5	A
	315					
	355					
	400					
	500					
80	250					B
	280					
	315	80	100	15	3	B
	355					
	400					
100	315					B
	355					
	400	100	125	18	3	B
	500					
	500					



Order: G02. d x L

Material: 1.1213 (CF53)  
Hardness: 58 - 62 HRC

Code: G01

d f6	L mm	d2 r6	d3	L1 mm	L2 mm	r1	Form
25	140						A
	160	25	33	40	4	2	A
	180						
32	140						A
	160	32	40	45	6	2	A
	180						
	200						
40	160						A
	180						
	200	40	50	56	10	2	A
	224						
	250						
50	160						A
	180						
	200						
	224	50	60	70	12	2	A
	250						
63	200						A
	224						
	250						
	280	63	80	80	12	2	A
	315						
80	250						B
	280						
	315	80	90	100	15	2	B
	355						
	500						
100	315						B
	355						
	400	100	110	125	20	3	B
	500						
	500						



Order: G01. d x L

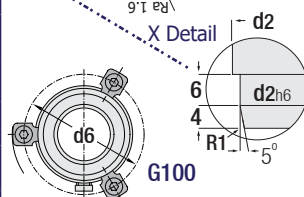
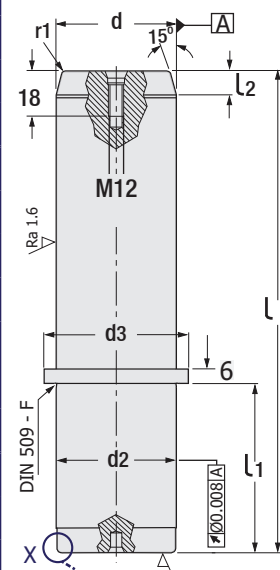
Material: 1.1213 (CF53)  
Hardness: 58 - 62 HRC



**Guide Pillar with Centre Collar**

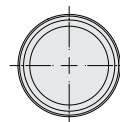
Code: G01

Reference: NAAMS

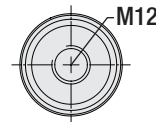


G100

Form - A



Form - B



**Clamping Detail**



Ø d1	d6
25	45.2
32	52.4
40	62.8
50	73
63	93.2
80	103.4
100	123.4

