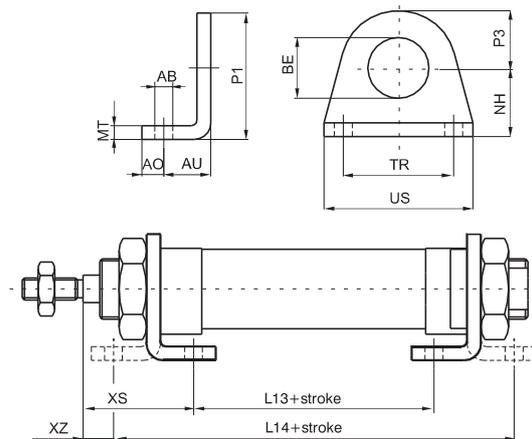


Foot

Coding: 1200.Ø.01X

BORE	
Ø	16 = Ø16
	20 = Ø20
	25 = Ø25
	32 = Ø32



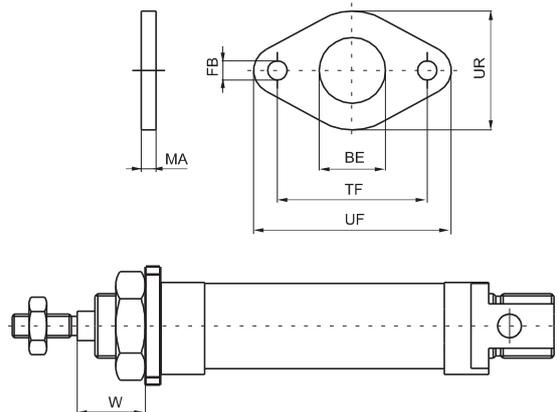
Bore	16	20	25	32
AB (H13)	5,5	6,5	6,5	6,5
AO	6	8	8	8
AU	14	17	17	17
BE	16	22	22	30
L13 (±1)	36	44	44	45
L14 (±1)	84	102	102	103
MT	4	5	5	5
NH (±0,3)	20	25	25	28
P1	33	45	45	50
P3	13	20	20	22
TR (Js14)	32	40	40	52
US	42	54	54	66
XS (±1,4)	32	36	40	40
XZ (±1,4)	8	7	11	11
Weight (g)	45	90	90	110

Used to mount the cylinder on the mounting plane with the rod parallel to said plane. Use one for short strokes and two for long strokes. It is made stamped stainless steel AISI 303. Attached to the end caps by means of nuts (or lock nuts) 05X.

Flange

Coding: 1200.Ø.02X

BORE	
Ø	16 = Ø16
	20 = Ø20
	25 = Ø25
	32 = Ø32



Use to mount the microcylinder at a right angle to the mounting plane. Attached to the front (or rear) end cap by a nut (or lock nut) 05X. Made of stainless steel AISI 303.

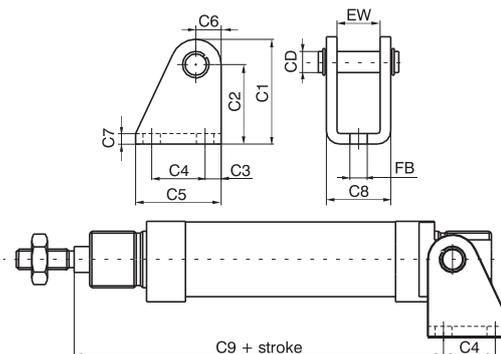
Bore	16	20	25	32
BE	16	22	22	30
FB (H13)	5,5	6,5	6,5	6,5
UF	53	66	66	68
UR	30	40	40	50
MA	4	5	5	5
TF (JS14)	40	50	50	52
W (±1,4)	18	19	23	23
Weight (g)	40	85	85	100

PNEUMATIC ACTUATION

Rear clevis

Coding: 1200.Ø.03X

BORE
16 = Ø16
20 = Ø20
25 = Ø25
32 = Ø32



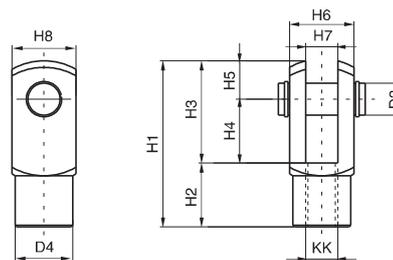
Used to mount by using the rear end cover to mount either parallel or at a right angle to the mounting plane. Allows the cylinder to oscillate and self-align with the linked element to the rod. Necessary to use when the rod may be subject to lateral forces during travel. Made of stamped stainless steel AISI 303.

Bore	16	20	25	32
CD	6	8	8	12
C1	33,5	39,5	39,5	44,5
C2 (±0,3)	27	30	30	33
C3	5	6	6	7
C4	15	20	20	24
C5	25	32	32	38
C6	6,5	9,5	9,5	11,5
C7	3	4	4	4
C8	18	24	24	34
C9 (±0,4)	80,5	91,5	100,5	100,5
EW	12,1	16,1	16,1	26,1
FB (H13)	5,5	6,5	6,5	6,5
Weight (g)	35	75	75	135

Fork with pin

Coding: 1200.Ø.04X

BORE
16 = Ø16
20 = Ø20
25 = Ø25
32 = Ø32



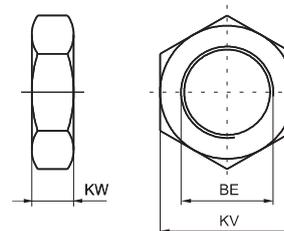
Similar to hinge 03X, mounted on the rod thread, assures a regular operation even in the presence of significant forces to the linked element. Made of stainless steel AISI 303.

Bore	D3	D4	H1	H2	H3	H4	H5	H6	H7 (B12)	H8	KK	Weight (g)
16	6	10	31	12	19	12	7	12	6	12	M6X1	20
20	8	14	42	16	26	16	10	16	8	16	M8X1,25	45
25	10	18	52	20	32	20	12	20	10	20	M10X1,25	90
32	10	18	52	20	32	20	12	20	10	20	M10X1,25	90

Nut for the endcap

Coding: 1200.Ø.05X

BORE
16 = Ø16
20 = Ø20
25 = Ø25
32 = Ø32



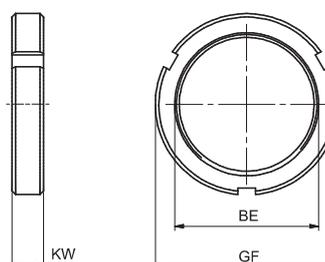
Used to fasten flanges or feet to the endcaps of the microcylinder Mounted on diameters from 16 to 25. Supplied as standard (1 piece) with microcylinders. Made of stainless steel AISI 303.

Bore	BE	KV	KW	Weight (g)
16	M16X1,5	22	6	16
20	M22X1,5	30	7	25
25	M22X1,5	30	7	25

Lock nut for the end cap

Coding: 1200.32.05X

Used to fasten flanges or feet to the endcaps of the microcylinder Mounted on diameter 32. Supplied as standard (1 piece) with microcylinders. Made of stainless steel AISI 303.



Bore	BE	GF	KW	Weight (g)
32	M30X1,5	42	8	42