

PRODUCT INFO

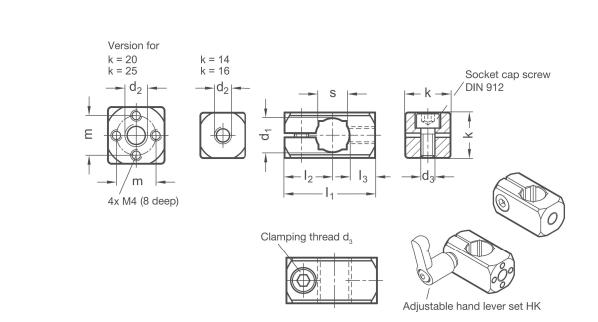
Attachment clamp mountings CGA are made of drawn aluminum profiles and have a slitted clamping point machined by cutting methods.

The clamping point bore is T-shaped relative to the attachment side. It receives rods and tubes with round or square cross-sections via the additionally incorporated square bore.

Attachment clamp mountings are intended for attaching sensor mounts SG and retaining plates SGU. on the attachment side, they have a central thread and, as of bore size $d_1 = B15$, also an additional bore pattern of 4 x M4.

For clamping, a stainless steel socket cap screw DIN 912-A2-70 combines with the clamping thread to reduce the bore cross-section. For regular tool-free clamping, adjustable hand lever sets are available as accessories under the designation HK.

RoHS-compliant product





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Clamping point				Clomping							Accessories
Bore d ₁ d ₂		Clamping thread d ₃ k		l ₁	I ₂	l ₃	m	Square S	Hand lever set HK for d₃		
B 8	M 5	-	-	M 4	14	25	13,5	7,5	-	-	M 4-14
B 10	M 5	M 6	M 8	M 5	16	30	17	8	-	8	M 5-16
B 12	M 5	M 6	M 8	M 5	16	32	17	9	-	10	M 5-16
B 15	M 6	M 8	-	M 6	20	40	20,5	12	14	12	M 6-20
B 16	M 6	M 8	-	M 6	20	40	20,5	11,5	14	-	M 6-20
B 20	M 8	M 10	-	M 6	25	45	21,5	12	17	16	M 6-25

Surfac O	ce
G	Tumbled, matt
S	Anodized black

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Z

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ORDER KEY

CGA - d₁ - d₂ - o

Attachment clamp mounting			
Clamping point			
Thread			
Surface			

inocon.de

ACCESSORIES

ON REQUEST - Clamping point

- Screw point

- Surface

with special diameter

with hex head screw

anodized in colors

– Adjustable hand lever set HK see page 172

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