

PRODUCT INFO

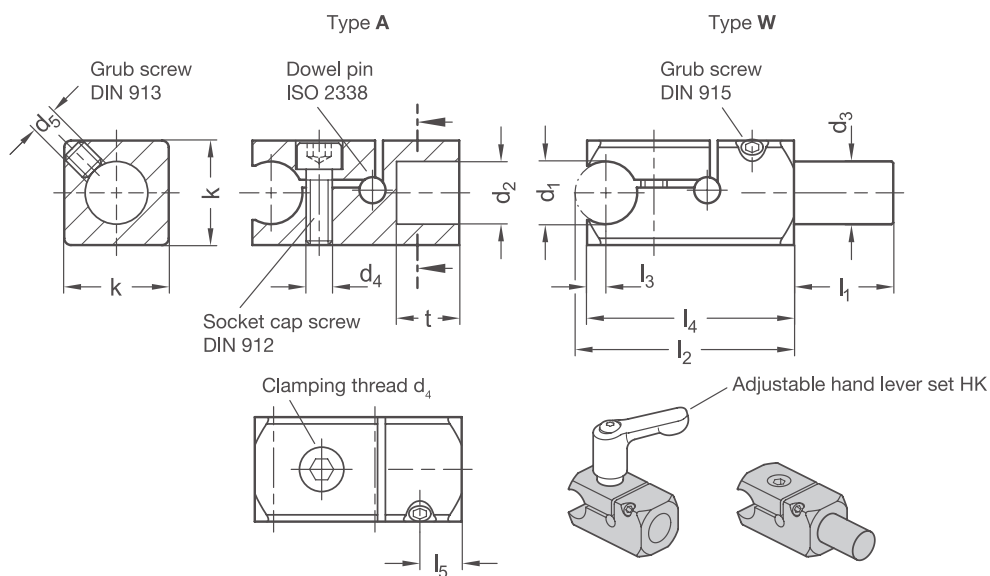
Rail T-clamp mountings TGR are made of drawn aluminum profiles and have a slitted clamping point machined by cutting methods.

The clamping point bore is T-shaped relative to the bolt and to the bore on the opposite side. They are used for applications such as side guides, where the clamp mountings must not protrude to the side.

In addition, the split clamping point permits subsequent insertion of the clamp mounting into an existing structure and simplifies installation when axial insertion is not possible, such as due to curves.

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

RoHS-compliant product



Clamping point												Accessories
Bore d_1 for shaft tolerance h11	Type A d_2	Type W d_3	Clamping thread d_4	d_5	k	l_1	l_2	l_3	l_4	l_5	t	Hand lever set HK for d_4
B 8	B 8	8	M 4	M 4	16	16	32	2,5	30,5	5,5	8	M 4-16
B 10	B 10	10	M 5	M 5	20	17	38	3,1	36,1	7	10	M 5-20
B 12	B 12	12	M 5	M 5	20	19	42	3,6	39,6	8	12	M 5-20
B 15	B 15	15	M 6	M 6	25	21	52	4,4	48,9	10	15	M 6-25
B 16	B 16	16	M 6	M 6	25	24	55	4,8	51,8	11	16	M 6-25
B 20	B 20	20	M 6	M 6	30	26	63	6	59	12	18	M 6-30

Type t	
A	With bore
W	With bolt (stainless steel, AISI 303)

Surface o	
G	Tumbled, matt
S	Anodized black

ORDER KEY

TGR - d_1 - d_2 / d_3 - t - o



ACCESSORIES

– Adjustable hand lever set **HK** see page 172

ON REQUEST

- Clamping point with special diameter
- Screw point with hex head screw
- Surface anodized in colors

2D
2C
2B
2A
1D
1C
1B
1A