

TL.WR

Griffserie TL.WR

Werkstoff und Oberfläche:

Edelstahl-Rohr, Werkstoff-Nr. 1.4301; feingeschliffen. Griff-schenkel aus stranggepresstem Aluminium AlMgSi 0,5; matt-glänzend, naturfarben eloxiert. Endkappe aus Rund-Edelstahl, Werkstoff-Nr. 1.4305; feinge-dreht.

Befestigungshülsen aus eloxiertem Aluminium, Spannschrauben und -zapfen aus Edelstahl.

Tragkraft:

min. 1.000 N.



Handle Series TL.WR

Material and surface:

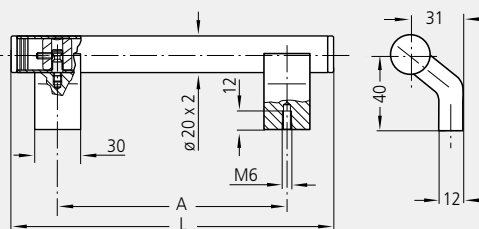
Stainless steel tube, material no. 1.4301; fine ground. Handle shanks of extruded aluminium AlMgSi 0.5; natural colour anodized with dull bright finish. End caps of stainless steel, material no. 1.4305; fine lathed.

Fixing sleeves of anodized aluminium, clamping screws and pegs of stainless steel.

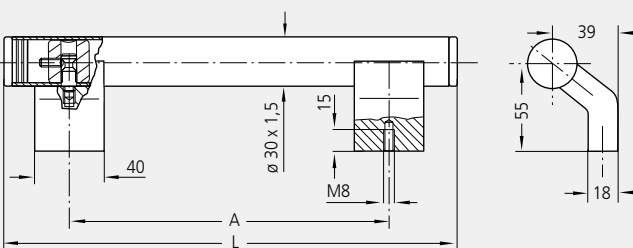
Stress resistance:

min. 1.000 N.

Typ TL.WR-20



Typ TL.WR-30



ø	A	L	Bestell-Nr. Order no.
20	200	260	TL.WR-20.200.37
	250	310	TL.WR-20.250.37
	300	360	TL.WR-20.300.37
30	300	390	TL.WR-30.300.37
	350	440	TL.WR-30.350.37
	400	490	TL.WR-30.400.37
	500	590	TL.WR-30.500.37
	600	690	TL.WR-30.600.37