

Rohrgriffserie U1

Werkstoff und Oberfläche:

Rohre aus $\varnothing 30 \times 1,5$ mm Aluminium AlMgSi 0,5; feingeschliffen, naturfarben eloxiert oder schwarz pulverbeschichtet mit Feinstruktur. Alternativ Rohr aus Edelstahl Werkstoff-Nr. 1.4301; feingeschliffen.

Rohrhalter und Rohrkappe aus Polyamid PA 6, glaskugelverstärkt, schwarz, halbmatt mit Feinstruktur.

Rohr-Gewindeinsatz aus Aluminium, Anschraubeinsatz aus Stahl, verzinkt.

Technische Merkmale:

Ausreissfeste Schraubverbindung vom Griffhalter zum Rohr durch unlösbare Blindnietmutter.

Tragkraft:

min. 800 N.

Hinweis:

Beliebige Griffängen und Anschraubabstände auf Anfrage.



Clean Line Ausführung s. S. 259.
Clean Line version see page 259.

Tube Handle Series U1

Material and surface:

Tubes of $\varnothing 30 \times 1.5$ mm aluminium AlMgSi 0.5; fine ground, natural coloured anodized or black powder-coated, with fine structure. Alternativ tube made of stainless steel, material no. 1.4031; fine ground.

Tube holders and tube caps made of polyamide PA 6, glass ball reinforced, black, half-matt with fine structure.

Tube threaded insert made of aluminium, screw-down insert made of steel, galvanized.

Technical features:

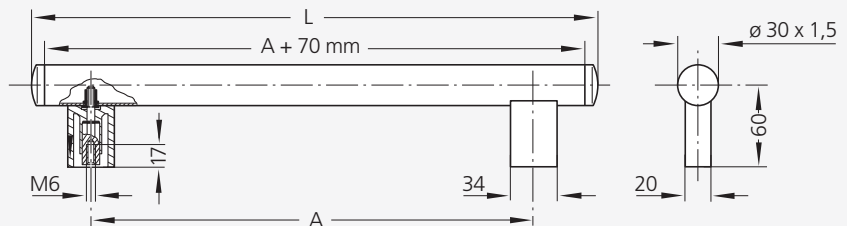
Screwed connection from the grip holder to the tube with nondetachable blind rivet nuts to prevent it being pulled off.

Stress resistance:

min. 800 N.

Note:

Handle lengths and screw down spacers available as required on request.



		Rohre aus Aluminium Tubes of aluminium		Rohre aus Edelstahl Tubes made of stainless steel
		naturfarben eloxiert natural colour anodized	schwarz pulverbeschichtet black powder coated	feingeschliffen fine ground
A	L	Bestell-Nr. Order no.	Bestell-Nr. Order no.	Bestell-Nr. Order no.
200	288	U1-30.200.01	U1-30.200.54	U1-30.200.37
250	338	U1-30.250.01	U1-30.250.54	U1-30.250.37
300	388	U1-30.300.01	U1-30.300.54	U1-30.300.37
350	438	U1-30.350.01	U1-30.350.54	U1-30.350.37
400	488	U1-30.400.01	U1-30.400.54	U1-30.400.37
500	588	U1-30.500.01	U1-30.500.54	U1-30.500.37