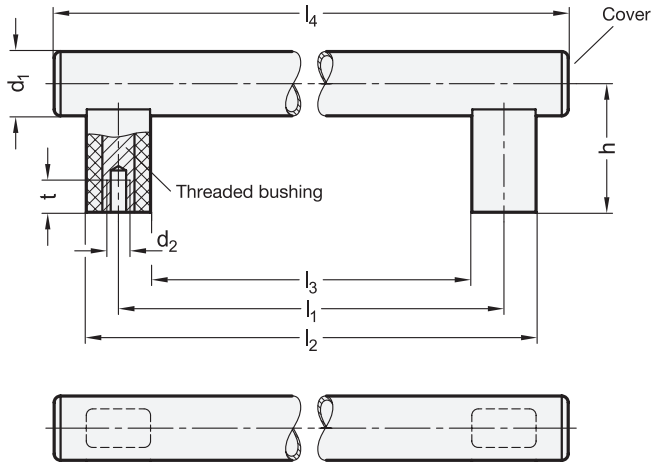
Tubular Handles

Tube Aluminum / Stainless Steel, Handle Legs Plastic



STAINLESS **

1 d1	2 d2		3 l1	b	h	l2	l3	l4	t min. M6	t min. M8
30	M 6	M 8	200	18	60	230	170	265	12	15
30	M 6	M 8	250	18	60	280	220	315	12	15
30	M 6	M 8	300	18	60	330	270	365	12	15
30	M 6	M 8	350	18	60	380	320	415	12	15
30	M 6	M 8	400	18	60	430	370	465	12	15
30	M 6	M 8	500	18	60	530	470	565	12	15
30	M 6	M 8	600	18	60	630	570	665	12	15

Specification

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Handle tube
Wall thickness 1,5 mm
- Aluminum
  - Powder coated
    Black, RAL 9005, textured finish ● **SW**
    Handle legs / Covers, black, matte finish
  - Powder coated
    White, similar RAL 9002, matte finish ○ **WS**
    Handle legs / Covers, white, matte finish
    (only for d_2 = M8)
  - Anodized, natural color ◍ **EL**
    Handle legs / Covers, black, matte finish
  - Anodized, natural color ◍ **ELG**
    Handle legs / Covers, light gray, matte finish
- Stainless steel AISI 304
  Ground, matte shiny finish ◍ **NG**
  Handle legs / Covers, black, matte finish

Handle legs
Plastic, Polyamide (PA)
- Glass fiber reinforced
- Operating temperature up to 100 °C
- Threaded bushing steel, zinc plated

Covers
Thermoplastic elastomer (TPE)

RoHS

Owing to their large range of variants and their classic design, tubular handles GN 666 are the perfect choice for many applications.
With the modular structure, special lengths are avaiable even in comparatively small unit quantities. Large handle lengths can be supported by additional handle legs.

see also...	Page
GN 666.4 Tubular Arch Handles (Mounting from the Back)	QVX
GN 666.5 Tubular Handles (Stainless Steel, Mounting from the Back)	QVX
GN 666.1 Tubular Handles (Mounting from Operator's Side)	QVX

Technical Information

Load Rating Information	QVX
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order (Tube aluminum)

1 2 3 4
GN 666-30-M8-500-EL

1	d_1
2	d_2
3	l_1
4	Material / Finish

How to order (Tube stainless steel)

1 2 3 4
GN 666-30-M8-350-NG

1	d_1
2	d_2
3	l_1
4	Material / Finish