

Griffserie WR

Werkstoff und Oberfläche:

Griffschenkel und Griffsteg aus Aluminiumprofil AlMgSi 0,5. Griffschenkel glaskugelgestrahlt und halbgänzend eloxiert in 2 Standardfarben. Griffsteg geschliffen und eloxiert.

Tragkraft:

800 N.

Hinweis:

Beliebige Griffängen oder Endkappen aus Aluminium auf Anfrage.

Handle Series LG

Material and surface:

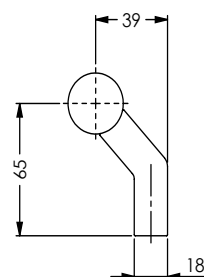
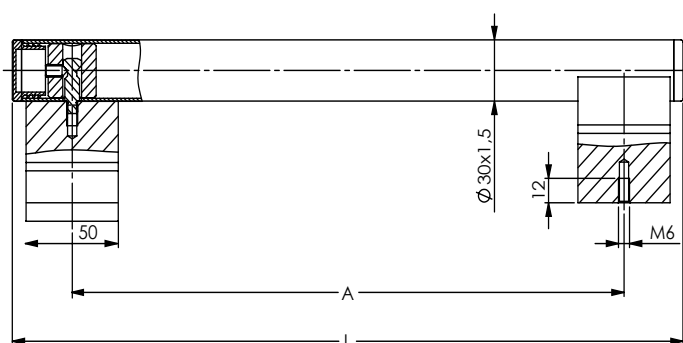
Handle shanks and handle ledge made of profiled aluminium AlMgSi 0,5. Handle shank glass ball blasted standard colours. Handle ledge brushed and anodized

Stress resistance:

800 N.

Note:

Any handle lengths or aluminium end caps on request.



Eloxalausführung des Griffsteges

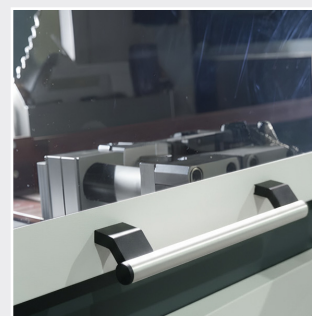
Anodizing version of grip ledgs

A	L	Schenkelfarbe Shank colour	naturfarben natur colour	schwarz black
			Bestell-Nr. Order no.	Bestell-Nr. Order no.
200	264	natur / natural schwarz / black	WR-H30.200.N01 WR-H30.200.S01	WR-H30.200.N04 WR-H30.200.S04
250	314	natur / natural schwarz / black	WR-H30.250.N01 WR-H30.250.S01	WR-H30.250.N04 WR-H30.250.S04
300	364	natur / natural schwarz / black	WR-H30.300.N01 WR-H30.300.S01	WR-H30.300.N04 WR-H30.300.S04
350	414	natur / natural schwarz / black	WR-H30.350.N01 WR-H30.350.S01	WR-H30.350.N04 WR-H30.350.S04
400	464	natur / natural schwarz / black	WR-H30.400.N01 WR-H30.400.S01	WR-H30.400.N04 WR-H30.400.S04
500	564	natur / natural schwarz / black	WR-H30.500.N01 WR-H30.500.S01	WR-H30.500.N04 WR-H30.500.S04
600	664	natur / natural schwarz / black	WR-H30.600.N01 WR-H30.600.S01	WR-H30.600.N01 WR-H30.600.S01

*Andere Griffängen auf Anfrage
Other handle lengths on request

Alle Maße in mm. / All dimensions in mm.

Andere Varianten Other variations



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