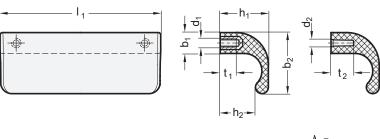
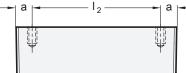
GN 130







Criginal design MSP.





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I ₁	d ₁	d ₂	а	b ₁	b ₂	h ₁	h ₂	l ₂ ±0,5	t ₁	t ₂	F ₁ in N		F ₂ in N	
											M6	B4,5	M6	B4,5
100	M 6	B 4,5	10	13	38	30	21	80	10	14	3000	700	1900	900

Specification	3
Handle	
Plastic, Polyamide (PA)	
 Glass fiber reinforced 	
• Operating temperature -30 °C to +100 °C	
Black-gray, RAL 7021, matte finish	SG
Threaded bushing	
Brass	
RoHS	

Ledge handles GN 130 with bore hole B 4,5 are intended for fixing with selftapping screws of thread size ST 4,8 such as pan head self-tapping screws DIN ISO 7049.

The forces F_1 and F_2 given in the table are failure loads, which means that the appropriate safety factor must be taken into account. No liability is otherwise accepted for the reference values given. They do not constitute a warranty of quality. The user must determine from case to case whether the handle strip is suitable for the intented purpose. Ambient factors and ageing processes may influence the given values.

see also	Page
GN 730 Ledge Handles (Aluminum)	QVX
GN 430 Ledge Handles (Aluminum)	QVX
Technical Information	

Strength Properties	QVX
Plastic Characteristics	QVX

How to order	1	1 l ₁	
U Q Q	2	d ₂ (d ₁)	10
GN 130-100-B4,5-SG	3	Color	