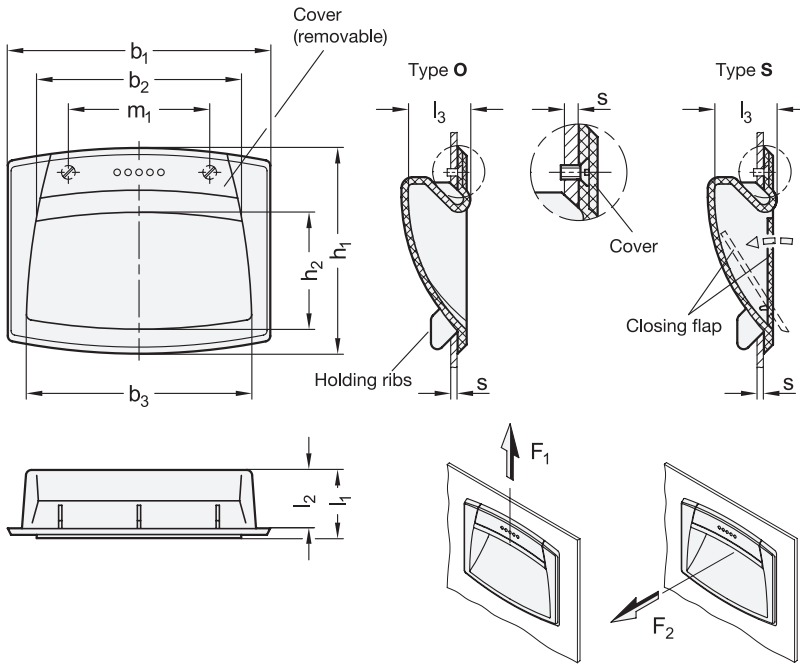


elesa
Original design EPR-SH/F-SH

2 Type

O Without closing flap
S With closing flap (only in size b_1 = 120 available)

1

b_1	b_2	b_3	h_1	h_2	l_1	l_2	l_3	m_1	F_1 in N	F_2 in N
110 –1	94	96	73	42	24	20	21,5	64	1300	500
120	94	103	95	58	28,5	24	26,5	64	1200	400

Specification

3

Handle
Plastic, Polyamide (PA)
- Glass fiber reinforced
- Operating temperature -30 °C to +100 °C
- Black-gray, matte finish RAL 7021

Closing flap for type S
Plastic, Polyamide (PA)
with stainless steel torque spring

Cover
Plastic, Polyamide (PA)

• Black-gray, RAL 7021, matte finish	**DSG**
• Orange, RAL 2004, matte finish	**DOR**
• Gray, RAL 7035, matte finish	**DGR**
• Yellow, RAL 1021, matte finish	**DGB**
• Blue, RAL 5024, matte finish	**DBL**
• Red, RAL 3000, matte finish	**DRT**
• Green, RAL 6017, matte finish	**DGN**

Self-tapping screws ISO 7050
Stainless steel AISI 304

RoHS

The design of the GN 733 gripping trays matches the product family of Ergostyle®.
The removable cover plate shrouds the fixing screws.
The values of the load capacities F_1 and F_2 were tested with wall thickness s = 1.5.

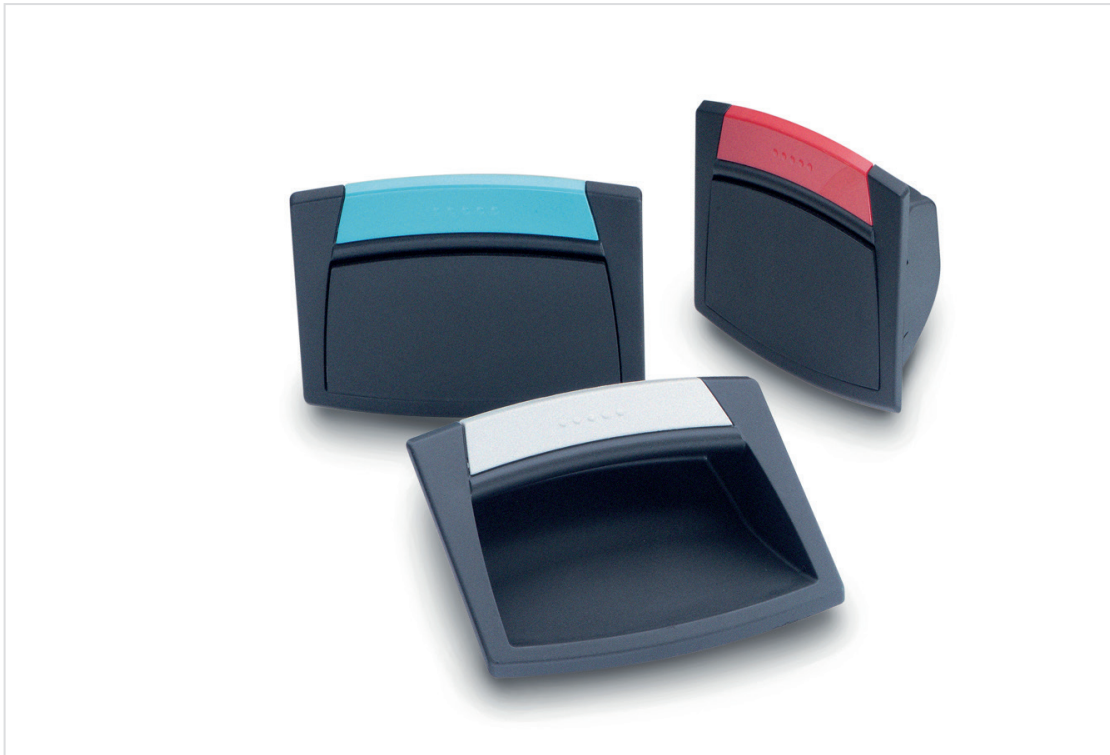
see also...	Page
GN 731 Gripping Trays (Clip-In Type)	QVX
GN 731.1 Gripping Trays (Clip-In Type)	QVX

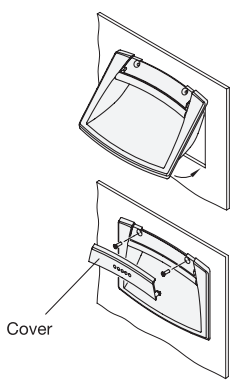
Technical Information

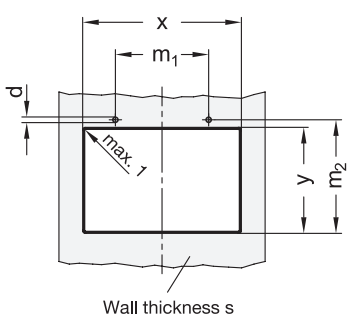
Product Family Ergostyle®	QVX
Mounting Information	QVX
Plastic Characteristics	QVX
Stainless Steel Characteristics	QVX

How to order
1 2 3
GN 733-120-S-DSG

1	b_1
2	Type
3	Color of the cover







Mounting information

1) Drill the handle housing according to the template dimensions reported in the table.
2) Remove all drilling burrs before fitting the handle.
3) Fit the upper part of the handle into the housing and press onto the lower part until firmly in place.
4) Gently push the handle downward.
5) Fit the two self-tapping screws.
6) Assemble the screw cover by pressing on the lateral sides first and finally on the central part.

Wall thickness **s**	**d** ±0,02		for b_1 = 110				for b_1 = 120			
	for self-tapping screw	for M3	**x** +0,2	**y** +0,5	**m_1** ±0,1	**m_2** ±0,1	**x** +0,2	**y** +0,5	**m_1** ±0,1	**m_2** ±0,1
1 ... 1,2	2,5	Core hole drilling 2,5 Through bore-hole 3,2	100,5	52	64	55,5	107,5	73	64	76,8
> 1,2 ... 1,5	2,55		100,5	52,2	64	55,5	107,5	73	64	77
> 1,5 ... 2	2,6		100,5	52,5	64	56	107,5	73	64	77,2
> 2 ... 2,5	2,65		100,5	52,7	64	56,2	107,5	74	64	77,5
> 2,5 ... 3	2,65		100,5	53	64	56,5	107,5	74	64	77,8
> 3 ... 3,5	2,7		100,5	53,2	64	56,7	107,5	74	64	78,1
> 3,5 ... 4	2,7		100,5	53,4	64	56,9	107,5	75	64	78,4
> 4 ... 4,5	2,7		100,5	53,6	64	57,1	107,5	75	64	78,7
> 4,5 ... 5	2,7		100,5	53,8	64	57,3	107,5	75	64	79