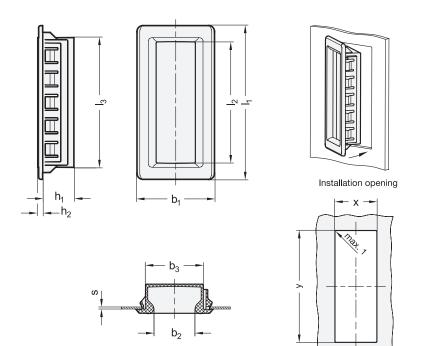
GN 739.1



elesa Original design ERB-PF





11

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I ₁	b ₁	b ₂	b ₃	h ₁	h ₂	I ₂	I ₃	
115	58	31	43,5	19	3	91	94	N

x +0,2

Wall thickness s

Specification

Plastic

- Technopolymer (Polyamide PA)
- Glass fiber reinforced
- Temperature resistant up to 80 °C

 Color (matte finish): 	
Black-gray, RAL 7021	SG 🔵
White, RAL 9002	⊖ws

- Plastic Characteristics → Page 2158
- RoHS

On request

• In self-extinguishing plastic (SV)

Information

Wall thickness s

2

Gripping grips GN 739.1 are useful for opening and closing sliding doors.

No mounting screws are required for assembling the recessed grips. The installation opening for the gripping tray must be created according to the dimensions given in the table.

The gripping tray is mounted by first inserting it into the opening on the firmly toothed side and then pressing it in against the opposite side until the locking elements clip into place.

2.3

2.4

0,7 ... 1 51,5 105,3 > 1 ... 1,5 51,7 105,3 > 1,5 ... 2,2 52 105,3 How to order 1 ${\bf I}_1$ ٢ō 2 J GN 739.1-115-SG 2 Color

y +0,2