



ELESA original design PC



2 Type

E Mounting on plane surface

1

b	s Clamping range	Spacers
35	3,1 = s < 4,1	-
	4,1 = s < 5,1	5 mm
	5,1 = s < 6,1	6 mm
	6,1 = s < 7,1	7 mm
	7,1 = s < 8,0	8 mm

Specification

- Clamping jaw
Plastic
Technopolymer (Polyamide PA)
- glass fiber reinforced
- grey, matt, RAL 7042
- temperature resistant up to 70 °C
- Rubber pad
Elastomer (TPE)
- 70 Shore A
- temperature resistant up to 70 °C
- black
- Spacer
Technopolymer (Polyamide PA)
- grey, matt, RAL 7042
- temperature resistant up to 70 °C
- Clamping screw M5
Steel
zinc plated, blue passivated
- RoHS

Information

The panel support clamp GN 649 comply with Mechanical Engineering Directive 2006 / 42 / EG (captivity of the fixing element when open).

The two clamping jaws remain connected also when open by means of a pin sliding into a groove. The clamping screw (M5) is also captive.

The rubber pad is sheathed, i.e. firmly connected to the clamping jaw. Its structured surface prevents it from sticking to the plate element.

Using spacers, panels with thicknesses ranging from 3 to 8 mm can be clamped. The 4 spacers are included parts of the delivery.

see also...

- *Product family Ergostyle®* → Page 17
- *Assembly sets for profile systems 30 / 40 GN 965* → Page 1428
- *Assembly sets for profile systems 30 / 40 / 45 GN 968* → Page 1438

How to order	1	b
GN 649-35-E	2	Type