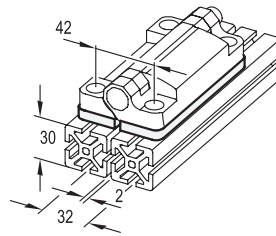


Application examples



Bore for countersunk screw
DIN 7991



Metric table

Dimensions in: millimeters - inches

¹ l ₁	² m ₃	a Profile cross section	b	d For screw	l ₂ For EN 239.6 (with switch)	For EN 239.7* (without switch)	m ₁	m ₂	m ₄
110 4.33	14 0.55	30 1.18	28 1.10	M 6	12 0.47	14 0.55	19 0.75	91 3.58	73 2.87
110 4.33	16.5 0.65	35 1.38	28 1.10	M 6	12 0.47	14 0.55	19 0.75	91 3.58	72 2.83
110 4.33	19 0.75	40 1.57	28 1.10	M 6	12 0.47	14 0.55	19 0.75	91 3.58	70.6 2.78
110 4.33	21 0.83	45 1.77	34 1.34	M 6	12 0.47	14 0.55	19 0.75	91 3.58	69 2.72
110 4.33	24 0.94	50 1.97	34 1.34	M 6	12 0.47	14 0.55	19 0.75	91 3.58	69 2.72

* Only usable for EN 239.7-60-110

Specification

- Body
Plastic
Technopolymer (Polyamide PA-PH)
- Black, matte finish
- Glass fiber reinforced
- Temperature resistant up to 266 °F (130 °C)
- Screws / nuts
Stainless steel AISI 304
- *Plastic Characteristics* → page 2135
- *Stainless Steel Characteristics* → page 2143
- RoHS compliant

Information

EN 239.8 flat mounting plates allow the installation of EN 239.6- and EN 239.7-60-110 hinges if the required spacing of the installation bore holes differs from the spacing of the hinge. Their use is necessary if the unit is to be mounted on profile systems.

The required quantity of the mounting plates must be ordered depending on the desired installation spacing m₃. Two nuts and the appropriate countersunk screws are included.

see also...

- *Product Family Standard Parts for Profile Systems* → page 18

How to order	¹ ²	1 Length l ₁
		2 Bore distance m ₃

EN 239.8-110-24