

Post bases 10529.1690



Technical data

Upper part dimensions	Ø 96 x 8 mm
Upper part holes	4 St. Ø 10,5 mm
Lower part dimensions	160 x 100 x 8 mm
Lower part holes	4 St. Ø 13 mm
Lower part thread	M24 x 55 mm
Adjustment range	99 - 119 mm
Max. characteristic load-bearing capacity in compression/tension for steel	104,0* / 36,9* kN
Max. characteristic load-bearing capacity in compression/tension for timber	152,0 / 50,0 kN

Turn – click: the innovative post support system with centring tip

The Pitzl plug-in system makes installation an effortless process. The components can be optimally pre-assembled in advance, so that only a few steps are required on site: plug in, snap into place – done. This not only reduces installation time, but also the need for tools, labour and personnel resources.

Thanks to coordinated material thicknesses, the system ensures maximum load-bearing capacity against compressive, tensile and transverse forces. Height adjustment is also possible when installed and under high loads.

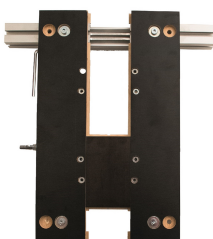
**Further static values can be found in our static book and in ETA 10/0413.*

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Accessoires



50934.2000
Grooving cutter Ø 20 mm



58000.0000
Milling and assembly
template for connectors
88004 - 88322



58000.1100
Milling template for FM8 Ø
100 mm

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99110.1012

Washer-head screw 10 x
120 mm Stainless steel



99210.1012



99210.1016

Washer-head screw 10 x
160 mm