

Post bases 11008.1160

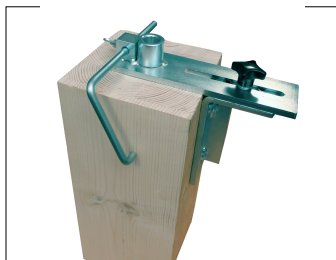


Technical data	
Hole Ø 12 mm at top	4
Installation height mm	160
Maximum characteristic load-bearing capacity (kN) *	400,0
Bottom plate mm	140 x 140 x 15
Upper plate mm	140 x 140 x 15
Pipe diameter (mm)	82,5 x 5
17 mm hole at the bottom	4

The in-house manufacturing allows Pitzl to react quickly and flexibly to customers's requests. Because of snow quantities that disproportionally fell in large parts of Europe it was necessary to develop and manufacture quickly a fitted post base. The most massive produced post base 11008.____ is available as of now rigid as well as adjustable. The optimally designed constructive form allows very high load capacities for compression up to 515 kN and also for horizontal load actions up to 18,2 kN. The tried and trusted Pitzl screw connection concept or a strut with dowel boreholes guarantee a lift-off value up to 50 kN.

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Accessoires

**50020.2400**

Drill jig for precise
guidance of the drill bit Ø
24 mm

**99210.1016**

Washer-head screw 10 x
160 mm