

Post bases 10920.9000



Technical data

Installation height mm	142 - 207
Bottom plate mm	140 x 189 x 6
M 24 thread at the bottom	65
M 24 thread at the top	65
Upper plate mm	100 x 100 x 6
Bottom hole: 11 x 60 mm slotted hole	4
Top hole	4x Ø 12 mm

A system for all applications! Threads of 20 to 30 mm and the most varied plate sizes with 6 to 15 mm material thickness - we have the perfect solution for any application. Lift-off and lateral impacts can be counteracted with a straight screw connection into the cross-grained wood using fully-threaded 10 x 120 mm wood screws (with European Technical Approval) or a strut or lateral latches. Of course, post bases of the right/left-threaded system are still height-adjustable when mounted and under heavy load. The use of additional lock nuts increases the rigidity of the connection. We offer the manufacturing industries of screw-in foundations the opportunity to execute timber connections with high-quality post bases. The PTP-Series is designed to absorb vertical and horizontal stresses as well as lift-off forces. A height adjustment is possible even when mounted and under heavy load.