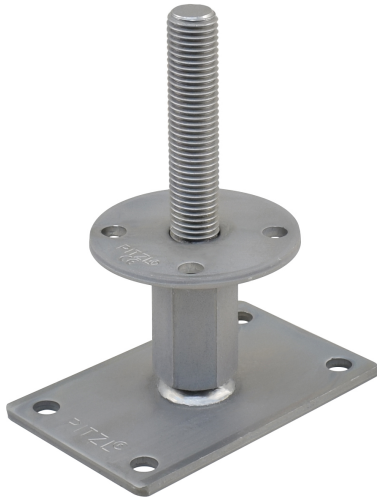


## Post bases 10921.1600



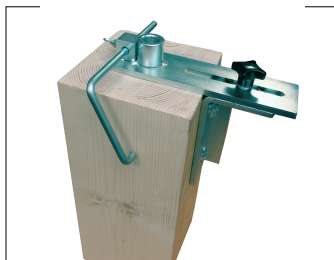
### Technical data

|                                                     |                  |
|-----------------------------------------------------|------------------|
| Hole Ø 12 mm at top                                 | 4                |
| Installation height mm                              | 82 - 92          |
| Maximum characteristic load-bearing capacity (kN) * | 100,0            |
| Bottom plate mm                                     | 160 x 100 x 6    |
| M 24 thread at the bottom                           | 35               |
| Special Features                                    | kurze Ausführung |
| M 24 thread at the top                              | 35               |
| Bore Ø 13 mm at the bottom                          | 4                |
| Upper plate mm                                      | Ø 100 x 6        |

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.

## Post bases 10921.1600

### Accessoires



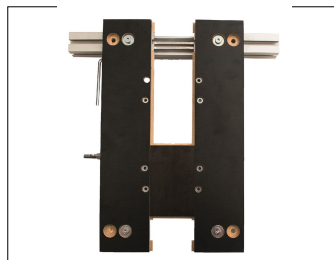
**50020.2400**

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



**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