

Post bases 10930.1082



Technical data

Upper part dimensions	Ø 80 x 6 mm
Upper part holes	4 St. Ø 7 mm
Upper part mandrel	Rohr Ø 42,4 x 130 mm
Upper part thread	M20 x 150 mm
Lower part dimensions	160 x 100 x 6 mm
Lower part holes	4 St. Ø 13 mm
Lower part thread	M20 x 55 mm
Adjustment range	150 - 250 mm
Max. characteristic load-bearing capacity in compression/tension for steel	78,0 kN* / 13,2 kN*
Max. characteristic load-bearing capacity in compression/tension for timber	75,0 kN / 50,0 kN

To simplify assembly still further, we have developed the 10930 item range. The upper parts have a tube diameter of 42.4 mm. They are simply inserted into the wood post and fastened with 4 fully-threaded Ø 10 x 120 mm wood screws. This saves you valuable assembly time while providing the typical values regarding compressive, tensile and transverse forces, and you can still continue to use our wood twist drill bit or your joinery machine to make the required borehole in the support. The patented upper part makes for an exceptionally wide adjustment range in the post bases of the 10930 / 10931 series. Of course, the upper part can also be used as a post-purlin connection. A versatile and combinable support foot, which remains height-adjustable even when mounted and under heavy load. The use of additional lock nuts increases the rigidity of the connection.