

Post bases 10931.1300



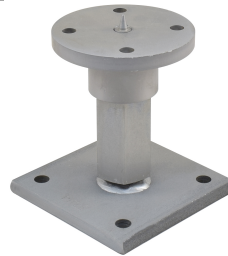
Technical data	
Upper part dimensions	Ø 100 x 8 mm
Upper part holes	4 St Ø 12 mm
Upper part mandrel	Rohr M44 x 130 mm
Upper part thread	M24 x 150 mm
Lower part dimensions	160 x 100 x 8 mm
Lower part holes	4 St Ø 13 mm
Lower part thread	M24 x 200 mm
Max. characteristic load-bearing capacity in compression/tension for steel	75,2 kN* / 13,2 kN*
Max. characteristic load-bearing capacity in compression/tension for timber	120,0 kN / 50,0 kN

The leading post base series for joinery stations and carpenters. A versatile post base system accepting compressive, tensile and transverse forces. Height-adjustable even when installed and under heavy load. The use of additional lock nuts increases the rigidity of the connection.

Post bases 10931.1300



10529.1090
Post base plug-in system
Z



10529.1093
Post base plug-in system
Z with thread M30
Adjustment range: 149 -...

Post bases 10931.1300



10529.1090
Post base plug-in system
Z



SW10000



10529.1093
Post base plug-in system
Z with thread M30
Adjustment range: 149 -...