

COLUMN BASE TYPE T 01 H ON CONCRETE, HEIGHT-ADJUSTABLE



Art. No.	Dimensions [mm]			Mounting plate [mm]				Baseplate [mm]				EAN	Weight	PU			
	A x W x T	D	Ø 11	A	x	A	x	D	L	x	W				x	D	Ø 13
19613101	80x130x8	M20x150-200	4	80	x	80	x	8	180	x	100	x	6	4	4019346	kg	5
															505106	2.520	5

Surface: galvanised
In installed condition, height adjustable from 150 – 200 mm

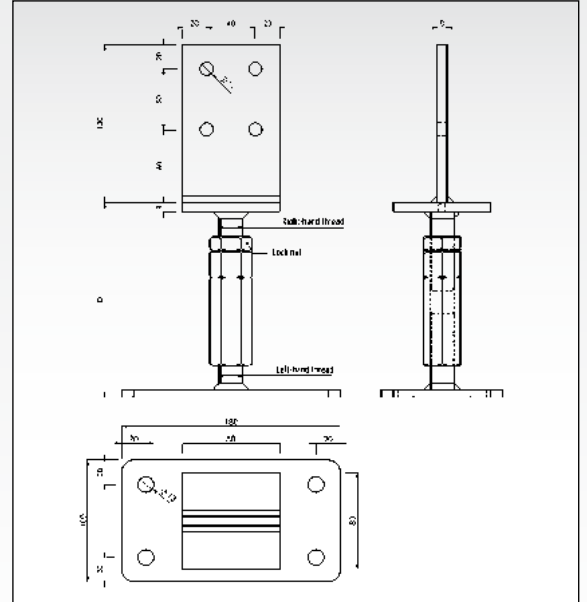
Fixing with:
GH dowel Ø 10.0 mm (see page 91)

Drilling template (see page 124)

***Structural calculation example**

Art. No.	Post [mm]		Pressure $F_{1,Rk}$	Tension $F_{1,Rk}$	$F_{2/3,Rk}$	$F_{4/5,Rk}$
	min w	min h				
19613101	100	100	28.7	6.66	0.63	0.96

4 dowels Ø 10



COLUMN BASE TYPE D 03 ON CONCRETE, HEIGHT-ADJUSTABLE



Art. No.	Dimensions [mm]			Mounting plate [mm]				Baseplate [mm]				EAN	Weight	PU		
	Pin	D	Ø 11	Ø	x	D	Ø 11	L	x	W	x				D	Ø 13
19613201	M24x120	M24x165-236	1	100	x	6	4	180	x	100	x	6	4	4019346	kg	10
														003534	2.850	10

Surface: galvanised
Height-adjustable in installed condition, from 165 – 236 mm

Fixing with:
GH dowel Ø 10.0 mm (see page 91)

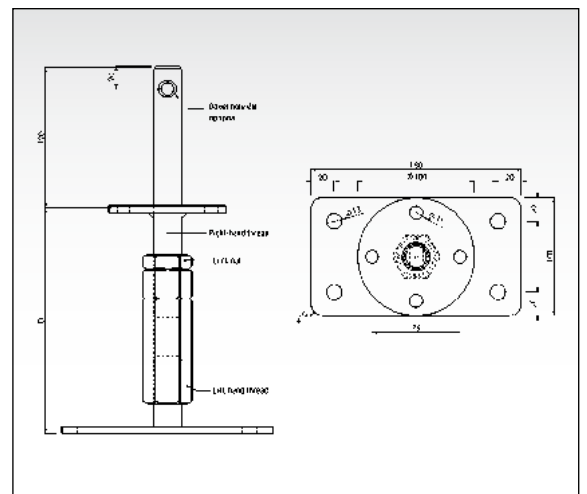
TOP-FIX DUO screw (see page 109)

Drilling template (see page 127)

***Structural calculation example**

Art. No.	Post [mm]		Pressure $F_{1,Rk}$	Tension $F_{1,Rk}$	$F_{2/3,Rk}$	$F_{4/5,Rk}$
	min w	min h				
19613201	120	120	59.2	6.66	1.66	1.66

4 screws Ø 10 x 120



*The load bearing capacities are only indicative.
Detailed structural information is provided on our website at: www.holzverbinder.de

