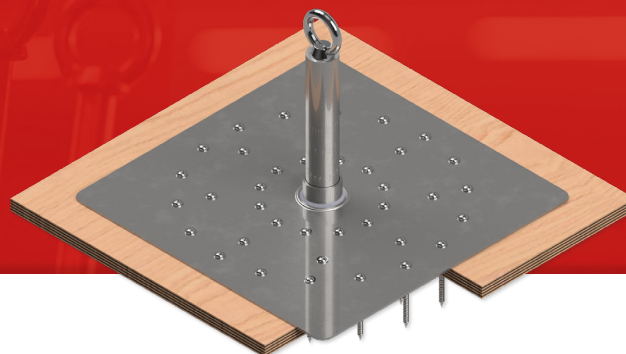


Primo 20 HU ES

Anchor point for wooden surfaces

DIN EN
795



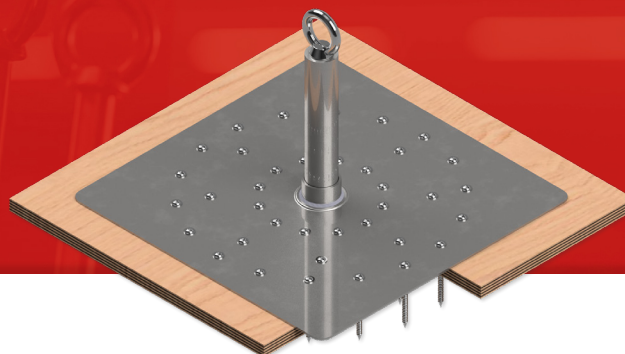
Technical specifications		
Material	stainless steel (V2A)	stainless steel (V2A)
Pipe diameter	Ø 40 mm	Ø 40 mm
Base plate	417 x 417 x 3 mm	417 x 417 x 3 mm
Number of users	max. 2 persons	max. 3 persons
Wood strength	min. C24	min. C24
Purlin distance	max. 1200 mm	max. 1200 mm
Edge distance to the end of the beam	min. 600 mm	min. 600 mm
Disc head screws (38 pcs.)	6,0 mm / TX25 A2	6,0 mm / TX25 A2

Version	Art.-Nr.	Height	Roof structure
Primo 20 HU ES/30	CH163400	300 mm	0 - 100 mm
Primo 20 HU ES/40	CH163401	400 mm	0 - 200 mm
Primo 20 HU ES/50	CH163402	500 mm	0 - 300 mm
Primo 20 HU ES/60	CH163403	600 mm	0 - 400 mm
Primo 20 HU ES/70	CH163404	700 mm	0 - 500 mm
Primo 20 HU ES/80	CH163405	800 mm	100 - 600 mm

Primo 20 HU ES

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Mounting surface	Number of users	Panel width	Panel thickness
OSB board	3	min. 600 mm	min. 18 mm
Three-layer board	3	min. 600 mm	min. 18 mm
Multi-layer wood boards	3	min. 600 mm	min. 18 mm
Wooden formwork	3	100-300 mm	min. 24 mm
Tongue & groove board	3	100-300 mm	min. 24 mm
OSB board	2	min. 600 mm	min. 15 mm
Three-layer board	2	min. 600 mm	min. 15 mm
Multi-layer wood boards	2	min. 600 mm	min. 15 mm
OSB board + Plywood board	2	min. 600 mm + 600 mm	min. 12 mm + 8 mm
Three-layer board + Plywood board	2	min. 600 mm + 600 mm	min. 12 mm + 8 mm
Multi-layer wood boards + Plywood board	2	min. 600 mm + 600 mm	min. 12 mm + 8 mm
Wooden formwork + Plywood board	2	min. 100 mm + 600 mm	min. 12 mm + 8 mm
Tongue & groove board + Plywood board	2	min. 100 mm + 600 mm	min. 12 mm + 8 mm