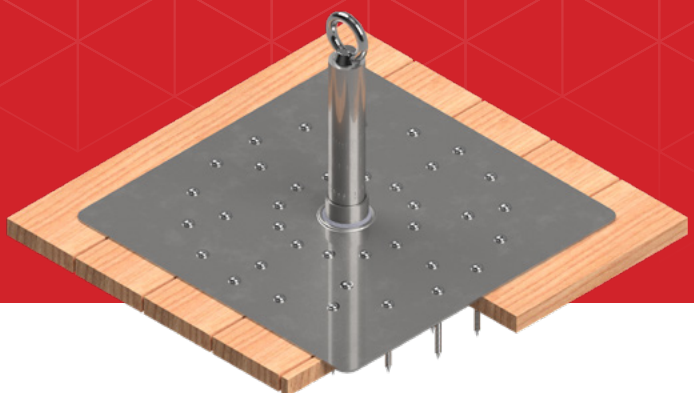
Primo 20 HU ES

Anchor point for wooden substrates

DIN EN 795



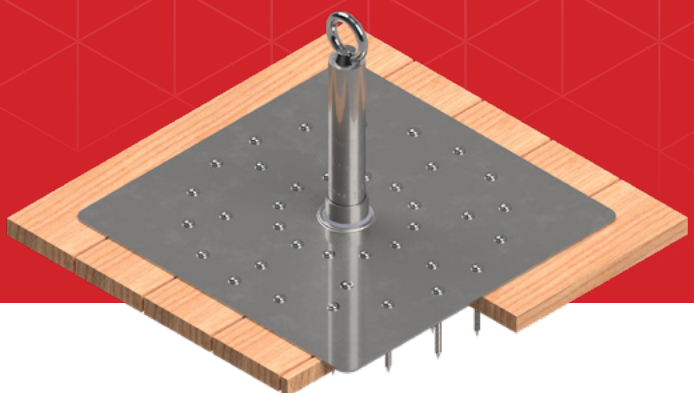
Technical specifications	
Material	Stainless steel (V2A)
Pipe diameter	Ø 40 mm
Base plate	417 x 417 x 3 mm

Installation	
Number of users	max. 3 persons
Wood strength	min. C24
Cross-sectional dimensions of the beam (Width x Height)	min. 60 x 120 mm
OSB board (Width/Thickness)	min. 600 mm / min. 18 mm
Three-layer board (Width/Thickness)	min. 600 mm / min. 18 mm
Multi-layer board (Width/Thickness)	min. 600 mm / min. 18 mm
Framework board (Width/Thickness)	100 – 300 mm / min. 24 mm
Tongue and groove board (Width/Thickness)	100 – 300 mm / min. 24 mm
Distance between two beams	max. 1200 mm
Edge distance to the end of the beam	min. 400 mm
Washer-head screws (38 pcs.)	6,0 mm / TX25 A2

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Version	Article no.	Height	Roof build-up
Primo 20 HU ES/30	CH164400	300 mm	≤ 100 mm
Primo 20 HU ES/40	CH164401	400 mm	≤ 200 mm
Primo 20 HU ES/50	CH164402	500 mm	≤ 300 mm
Primo 20 HU ES/60	CH164403	600 mm	≤ 400 mm
Primo 20 HU ES/70	CH164404	700 mm	≤ 500 mm
Primo 20 HU ES/80	CH164405	800 mm	100 – 600 mm