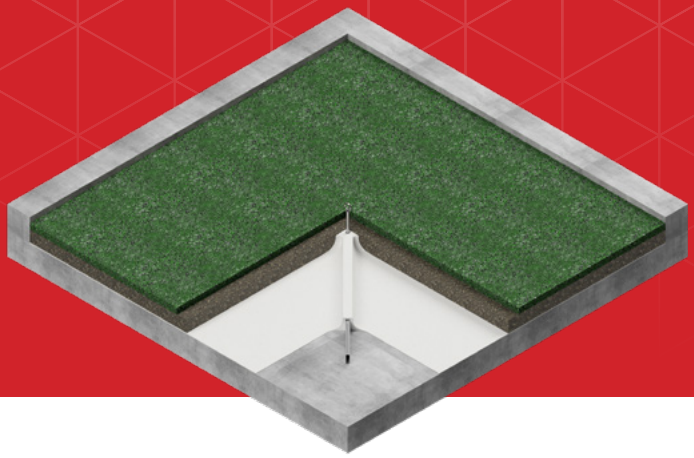
Primo 51 G

Load-bearing anchor point

DIN EN 795



Technical specifications	
Material	Stainless steel (V2A)
Pipe diameter	Ø 20 mm
Base plate	220 x 220 x 5 mm
Hollow-profile outrigger (W x L x H)	25 x 1220 x 70 mm
Total dimensions (W x L)	2600 x 2600 mm

Installation	
Number of users	max. 1 person
Roof inclination	max. 5°
Positioning	above the drainage system
Auflast	Fleece and granulate
Surface weight	52,5 kg/m²
Fleece provided	3 x 3 m

Version	Article no.	Height	Roof build-up
Primo 51 G/30	119600	300 mm	≤ 100 mm
Primo 51 G/40	119700	400 mm	≤ 200 mm
Primo 51 G/50	119800	500 mm	≤ 300 mm
Primo 51 G/60	119900	600 mm	≤ 400 mm
Primo 51 G/70	1199001	700 mm	≤ 500 mm
Primo 51 G/80	119902	800 mm	100 – 600 mm
Primo 51 G/90	119903	900 mm	200 – 700 mm
Primo 51 G/100	119904	1000 mm	300 - 800 mm