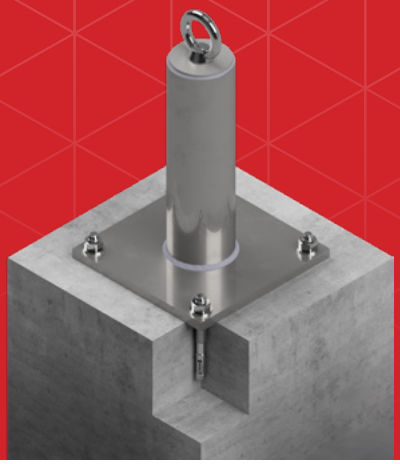
Primo 60 AD-14

Rope access system for concrete substrates



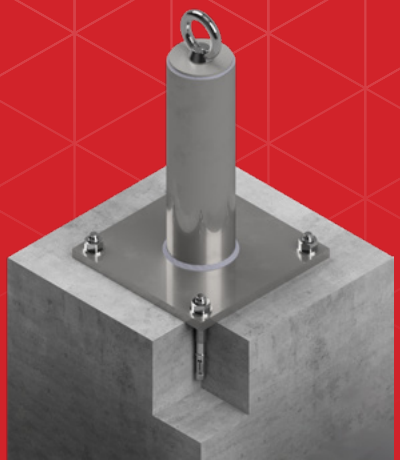
aBG

Technical specifications	
Material	Stainless steel (V2A)
Pipe diameter	refer to the static calculation
Base plate	refer to the static calculation

Installation	Bolt anchors	Injection mortar
Number of users	max. 3 persons	max. 3 persons
Rope access system	max. 1 person	max. 1 person
Concrete strength class	min. C20/25	min. C20/25
Concrete thickness	min. 140 mm	min. 140 mm
Edge distance	refer to the static calculation	refer to the static calculation
Drill hole diameter	refer to the static calculation	refer to the static calculation
Drill hole depth	refer to the static calculation	refer to the static calculation
Bolt anchors (4 or 8 pcs.)	refer to the static calculation	-
Special mortar	-	refer to the static calculation
Anchor rods (4 or 8 pcs.)	-	refer to the static calculation
Nuts (4 or 8 pcs.)	-	refer to the static calculation
Washers (4 or 8 pcs.)	-	refer to the static calculation

Primo 60 AD-14

Rope access system for concrete substrates



aBG

Version	Article no.	Height
Primo 60 AD-14/20	6014200	200 mm
Primo 60 AD-14/30	6014300	300 mm
Primo 60 AD-14/40	6014400	400 mm
Primo 60 AD-14/50	6014500	500 mm
Primo 60 AD-14/60	6014600	600 mm
Primo 60 AD-14/70	6014700	700 mm
Primo 60 AD-14/80	6014800	800 mm
Primo 60 AD-14/90	6014900	900 mm
Primo 60 AD-14/100	6015000	1000 mm