Proton 100

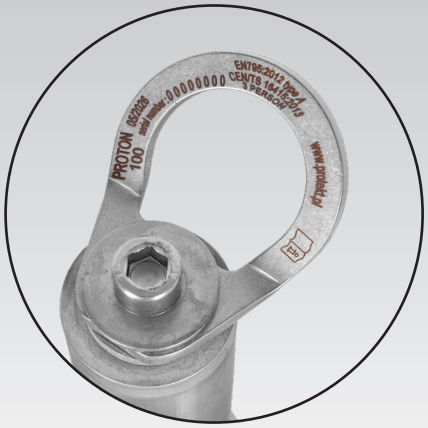
NEW

Made in Poland

Universal **stainless steel** anchor post.

EN 795: 2012 TYP A
CEN/TS16415:2013

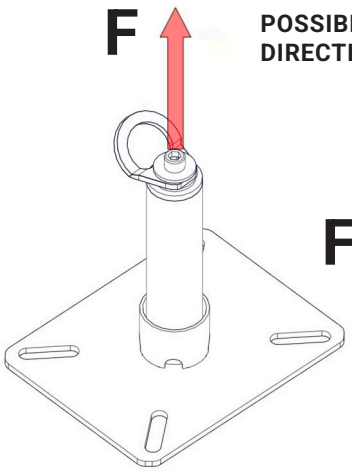
ANCHOR POINT

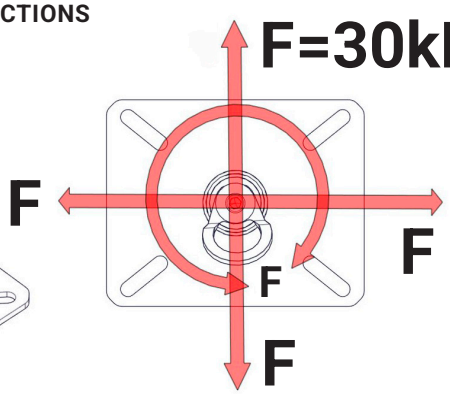


Made of stainless steel resistant to harsh weather conditions

HEIGHT RANGE OF POSTS

POSSIBLE LOAD DIRECTIONS





TECHNICAL DATA

Height range:	200 mm - 1500 mm
Material:	stainless steel
Static strength:	F=30kN

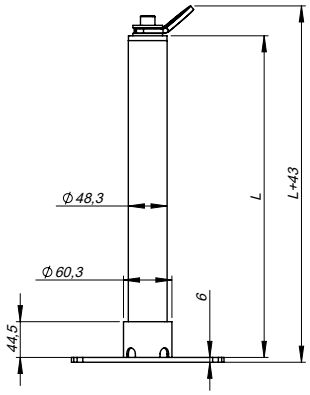
WWW.PROTEKT.UK

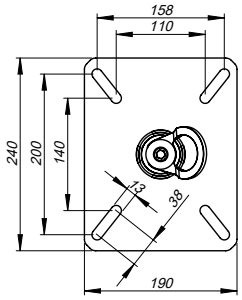
OFFICE - Skromna 6, 93-405 Lodz, POLAND / **REGISTERED ADDRESS** - PROTEKT Grzegorz Łaszkiewicz Sp. z o.o. Starorudzka 9, 93-403 Lodz, POLAND / **SALES DEPARTMENT** Phone +48 42 29-29-500, export@protekt.com.pl, fax +48 42 680-20-93
WAREHOUSE - Gombrowicza 6, 93-405 Lodz, POLAND

Proton 100
Universal **stainless steel** anchor post.

Universal safety post with an attachment eye PROTON 100

Ref. no.	Height
Proton100_200_S-A2/WG	200mm
Proton100_300_S-A2/WG	300mm
Proton100_400_S-A2/WG	400mm
Proton100_500_S-A2/WG	500mm
Proton100_600_S-A2/WG	600mm
Proton100_700_S-A2/WG	700mm
Proton100_800_S-A2/WG	800mm
Proton100_900_S-A2/WG	900mm
Proton100_1000_S-A2/WG	1000mm
Proton100_1100_S-A2/WG	1100mm
Proton100_1200_S-A2/WG	1200mm
Proton100_1300_S-A2/WG	1300mm
Proton100_1400_S-A2/WG	1400mm
Proton100_1500_S-A2/WG	1500mm





Two methods of mounting posts PROTON 100
1- anchoring in concrete >>OR<< 2 - attachment to the T-bar

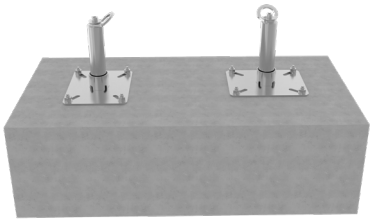
1 ANCHORING IN CONCRETE

anchors - HST2-R M12X115/20

set of 4 pieces

Nr. kat. HST2-R_M12X115_X4_A2|P

ANCHORING IN CONCRETE



2 ATTACHMENT TO THE T-BAR

plate

Ref no. HLC705_S-A2|WG

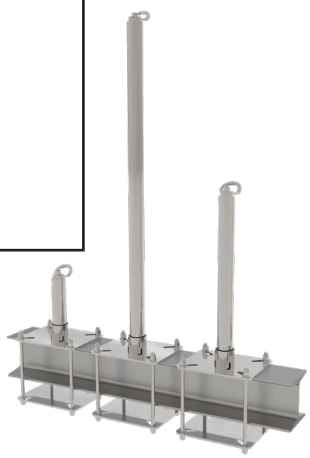
\+

screws / HL 910 (set of 4 pieces)

Nr. kat.:

- HL910-012-125-4/WG - 125mm
- HL910-012-200-4/WG - 200mm
- HL910-012-250-4/WG - 250mm
- HL910-012-333-4/WG - 333mm
- HL910-012-500-4/WG - 500mm
- HL910-012-750-4/WG - 750mm
- HL910-012-1000-4/WG - 1000mm

ATTACHMENT TO THE T-BAR



OFFICE - Skromna 6, 93-405 Lodz, POLAND / **REGISTERED ADDRESS** - PROTEKT Grzegorz Łaszkiewicz Sp. z o.o. Starorudzka 9, 93-403 Lodz, POLAND / **SALES DEPARTMENT** Phone +48 42 29-29-500, export@protekt.com.pl, fax +48 42 680-20-93
WAREHOUSE - Gombrowicza 6, 93-405 Lodz, POLAND