

I PATROL + TOWER XL

LIFELINE ON SUPPORT WITH INCREASED
BOTTOM PLATE FOR TIMBER, STEEL AND
CONCRETE ROOFS

VERSATILE

Compatible with different types of structures thanks to tested fastenings.

ADAPTABLE

Adjustable support height between 300 and 800 mm to adapt to different roofing thicknesses.

SAFE

The increased bottom plate distributes the actions arising from the anchoring devices over a larger area.

EN
795:2012
C

CEN/TS
18419:2013

UNI
11578:2015
C



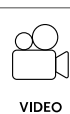
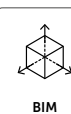
MAXIMUM NUMBER
OF USERS



LOAD DIRECTION



TYPES OF
APPLICATION





For versions in A4, see the page on components (see page 56).

SPEAR

EN
795:2012
C

CEN/TS
16415:2013

UNI
11578:2015
C



* The values indicated are the result of experimental tests carried out under the supervision of third parties in accordance with the standard referred to. For a correct calculation report with minimum distances according to the standard requirements, the substructure must be checked by a qualified engineer before installation.

A 3D schematic diagram of a vertical rod. The rod has a diameter labeled d_1 . It is mounted on a square base with side length B . The height of the rod is labeled H . The base has a side length L indicated by a dashed line. There are four small circles on the base, likely representing mounting holes.

For related BEFTOWERXL, TRAPPO, MANEPDM, MANLEAD, MAN50, MANPOST1, MANPOST2, TOPLATE 2.0 products, see page 250.