

Green roof interface for Unipost

Code N° IDF063

Description

The Unipost Green is a ballasted anchor for green roof or gravel roofs.

It is freely laid on top of the waterproofing membrane, thus avoiding any perforation of the roof.

This eliminates the risks of water leakage and thermal bridges.

The Unipost Green is equipped with a geotextile mat of 3 x 3 meters (9m²) and is placed on the roof membrane. The substrate of the green roof or the gravel is placed on top of the geotextile. It serves to ballast the system. A weight of 720 kg is required for each post.

The Unipost Green is equipped with a Unipost bracket (IDF031 or IDF033) with integrated energy absorber.

The system can serve:

- As a single anchor point for two simultaneous users

The anchor point is rotative to follow the movement of the end user.

- As a lifeline bracket.

With a max. span of 10 meters and two simultaneous users.

FALLPROTEC

November 2020



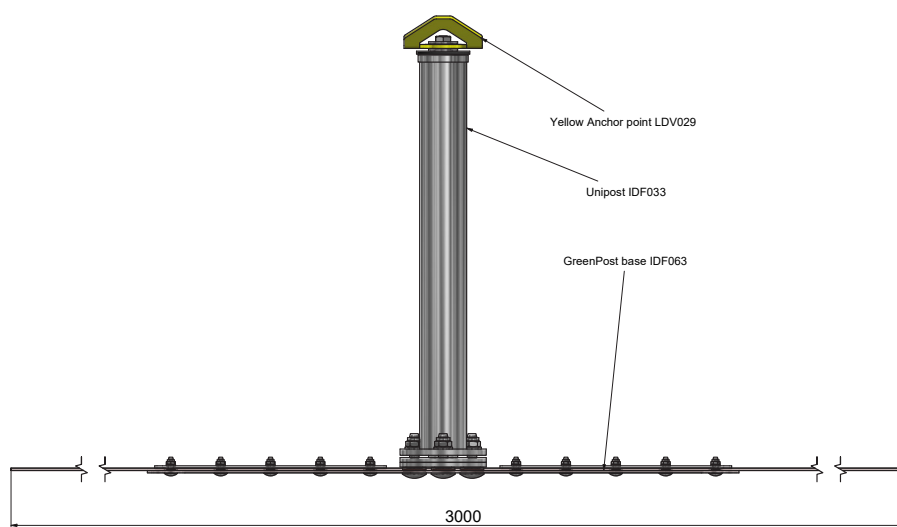
EN795:2012 Type E
EN795:2012 Type C
TS16415:2013
MADE IN EU



Material

AISI 304 and geotextile

KG 10 Kg



Green roof interface for Unipost

FALLPROTEC

Code N° IDF063

November 2020

