



2225 x 115 x 115 mm



11 kg



Steel / galvanized



BS EN 13374, class A

Description

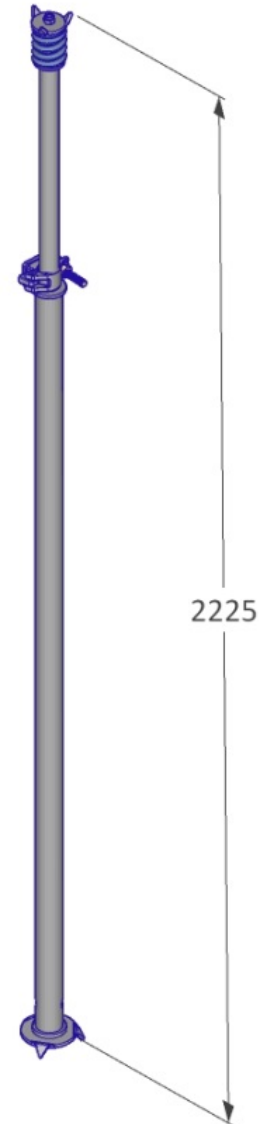
The Vivatec Push Up Post can be clamped between the concrete floor and soffit without anchoring.

Thanks to its simple design it enables quick and safe installation of the edge protection. No heavy equipment or special tools are necessary to assemble the VT Push Up Post correctly.

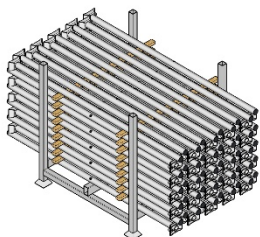
Compatible with several types of steel mesh barrier, this systemized solution complies with the EN 13374 – class A.

A high-quality spring made of high strength steel serves as the compression mechanism and the claws fix the post comprehensively grip between floor and soffit.

It can be used up to a soffit height of **3800 mm**.



mm



75 pcs / Stillage



1900 x 1133 x 1180 mm



859 kg

Means of Fixation

Assembly torque limit min. 60 Nm

General Safety

Health and Safety Regulations should be followed at all times.

For more information:

→ viva-tec.co.uk/safety



Telescopic and
locked via coupler

Final clamping
mechanism through
rotating of the post via
inner thread and high
strength spring

