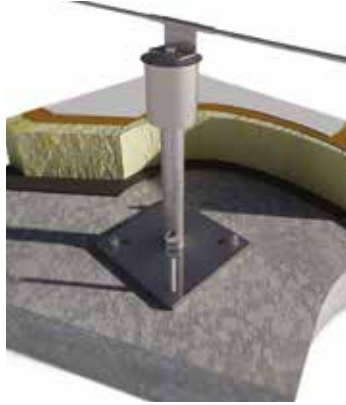


Postanka®



Kee Safety's POSTANKA range of fabricated, hot dipped galvanised anchors are designed using a standard calculation program to the requirements of EN 795 Class A2 or OSHA's 5000 lbs (22.2kN) requirement.

Used where it is preferable to mount directly to a buildings structure, e.g. on traditional sloping roofs or onto concrete roof decks, for example on green roofs.

POSTANKA anchors are available in standard sizes but are more typically designed to suit customer's specific application.

POSTANKA anchors are available in two styles.

Type 3 Postanka



Designed to clamp around either suitable wooden or steel beams and features a solid adjustable height pedestal.

Type 6 Postanka



A solid central pedestal welded to a 15mm thick base plate.

Available with multiple fixing options

As standard POSTANKA anchors are tapped to accept the KEELINE system or alternatively for use with Kee Safety's RINGANKA eyebolt range to produce single point anchor points, for fall protection or rope access.

Weather caps are also available.

As the POSTANKA range can be designed to suit a particular application, anchors can be produced for mounting other products for example KEE WALK or solar panels.

