

PITO™ wooden roof anchor post
Installed on a timber beam

KP-07

Date
28.1.2026

Scale
1:10



- The product is hot-dip galvanised and the pipe has condensation insulation on the inside.
- Maximum live load 5 kN.
- Installed in a wooden roof structure with an anchor rod and counter plate.
- Can be retightened at the top of the anchor post. The fasteners are included with the roof anchor post.
- Can be painted in RR colours.
- Meets the requirements of the suspended access equipment standard SFS-EN 1808 + A1 and the fall protection equipment standard EN 795:2012.
- PITO™ roof anchor posts have a verification certificate from Kiwa Inspecta Sertifointi.
- Can be used as an individual anchor point or as part of a lifeline system. Max 4 users at the same time.

Alternative: PITO™ Greenline
lifeline system

