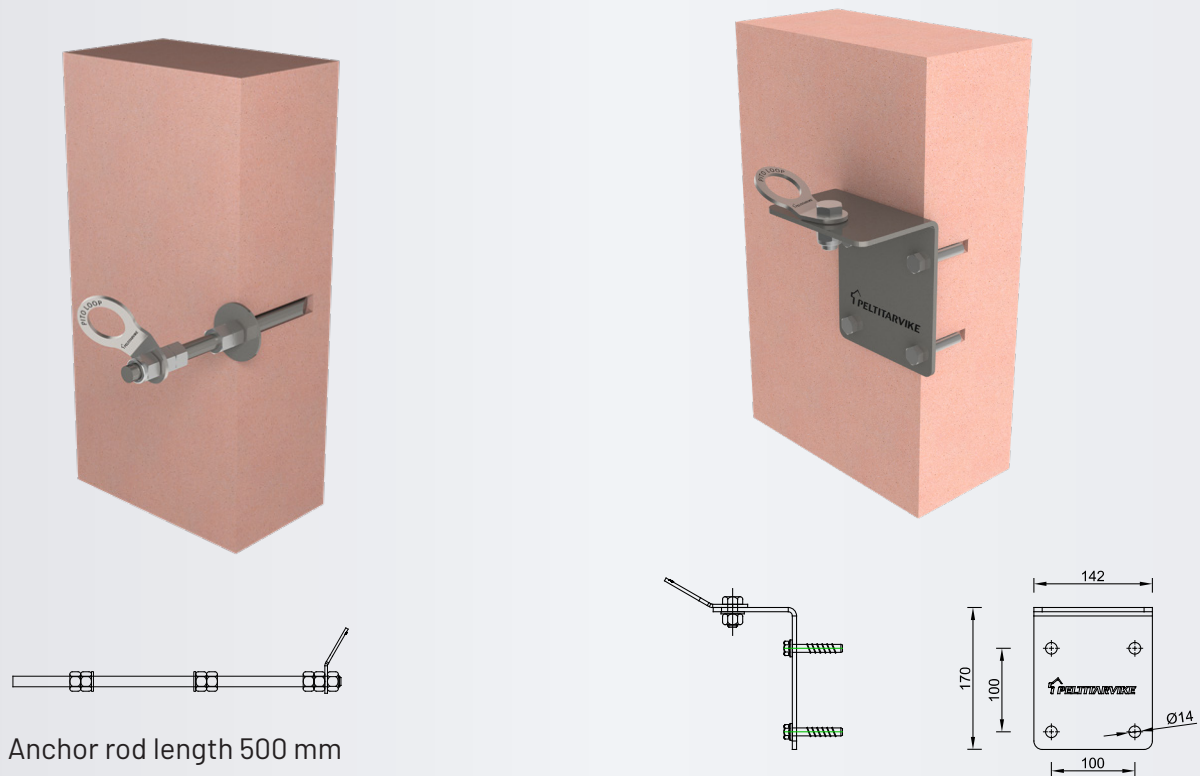


# PITO™ Loop wall anchor point



## Anchor rod

- Made of stainless steel.
- Suitable for personal fall protection as a single anchor point or as a cable point of PITO™ Greenline lifeline system.
- Approved for four simultaneous users.
- Fastening to the facade of building.
  - Fastening to concrete by injection or through bolting.
    - Injection depth min 120 mm.
  - Fastening to steel frame by through bolting.
  - Fastening to wooden frame by through bolting.
    - Wood thickness min 100 mm.
- As a single anchor point, fastening distance max. 7,5 m.
- As part of the lifeline system, fastening distance max. 15 m.
- Tested according to personal fall protection equipment standard EN 795:2012 Type A + C.

## L-bracket

- Made of stainless steel.
- Suitable for personal fall protection as a single anchor point or as a cable point of PITO™ Greenline lifeline system.
- Approved for four simultaneous users.
- Fastening to the facade of building.
  - Fastening to concrete with concrete screws. Embedment depth 55 mm.
  - Fasteners are supplied with the L-bracket.
- As a single anchor point, fastening distance max. 7,5 m.
- As part of the lifeline system, fastening distance max. 15 m.
- Tested according to personal fall protection equipment standard EN 795:2012 Type A + C.