A-type tape to earth rod clamp: installation

KALOT original drawing (AutoCAD) · colours for illustration · not to scale

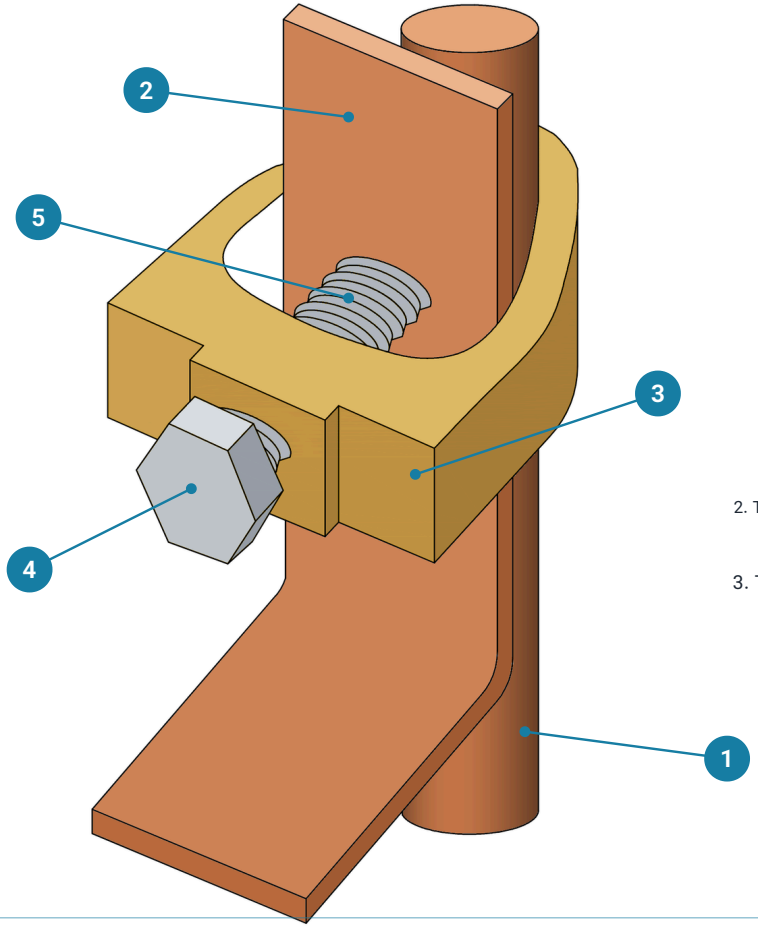
ERTC 1625 · ERTC 2030 · ERTC 2550

KALOT GROUP · TECHNICAL ILLUSTRATION · NOT TO SCALE

Application

Connecting copper tape to an earth rod in the earthing system;
in the drawing the tape bends after the clamp and continues.

Model choice: maximum earth rod diameter and tape width (ERTC 1625 / 2030 / 2550).



Connection components

- Earth rod — 1
- Copper tape (vertical, flush against the earth rod) — 2
- Brass clamp body — 3
- Stainless steel bolt — 4
- Pressure screw inside the loop — 5

Installation method (per KALOT drawing)

1. The clamp loop goes around the earth rod.
2. The tape, vertical, between the screw tip and the earth rod and facing it, is put in place.
3. The screw is tightened to press the tape against the earth rod.

Shape and part order are exactly as in the KALOT original drawing; only colour has been added.

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