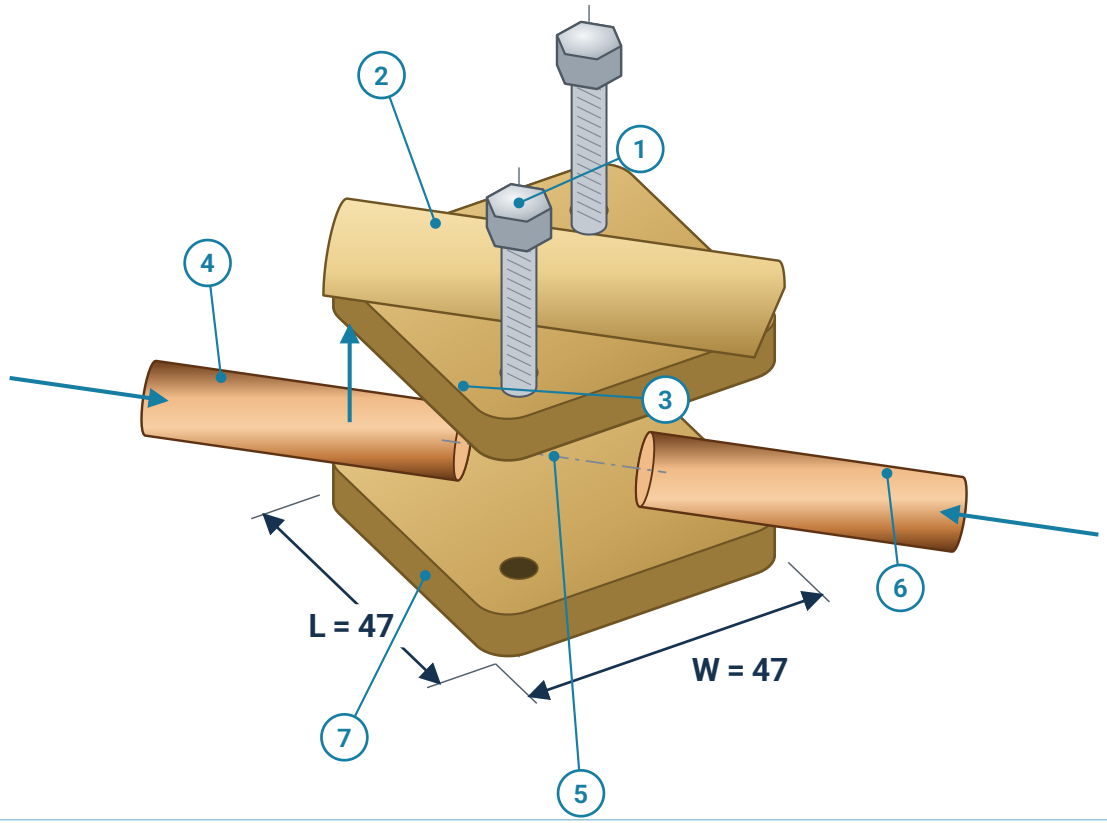
Two-way conductor-to-conductor clamp (test clamp): exploded drawing

Body parts opened · two conductors enter from both sides · dimensions in mm

TC35 · TC57 · TC95

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Exploded view parts

Two stainless steel bolts — 1
At opposite corners; through both parts

Ridge over the cable channel — 2
Diagonal channel, corner to opposite corner

Upper part — 3
Lowers onto the conductors and is fixed with the bolts

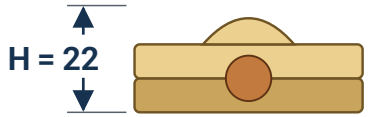
Down conductor: round copper cable — 4
Enters the channel from one corner

Conductor end zone under the ridge — 5
Exact position of each end shown indicatively

Earth conductor: round copper cable — 6
Enters the channel from the opposite corner

Lower part — 7
The conductors rest on it

Closed position: side view



Dimensions in mm

Isometric, schematic exploded view, not a manufacturing drawing; L, W and H are from the KALOT catalogue table and are the same for TC35, TC57 and TC95.

Part thickness, ridge radius and bolt length are drawn for illustration only.

The exact position of the two conductor ends inside the channel is deliberately not drawn.

This document is not contractual; we may update product design, dimensions, weights and images without prior notice.

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