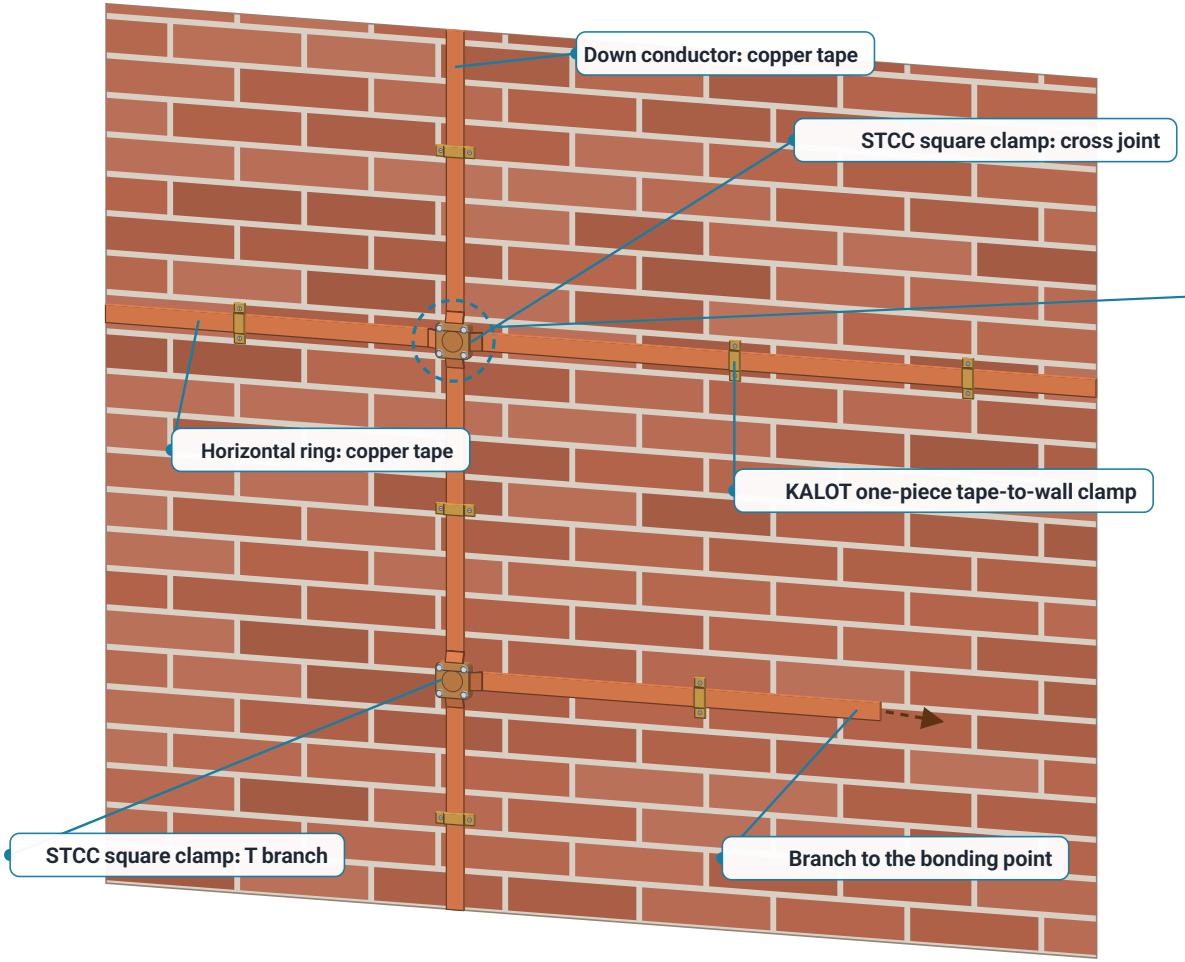
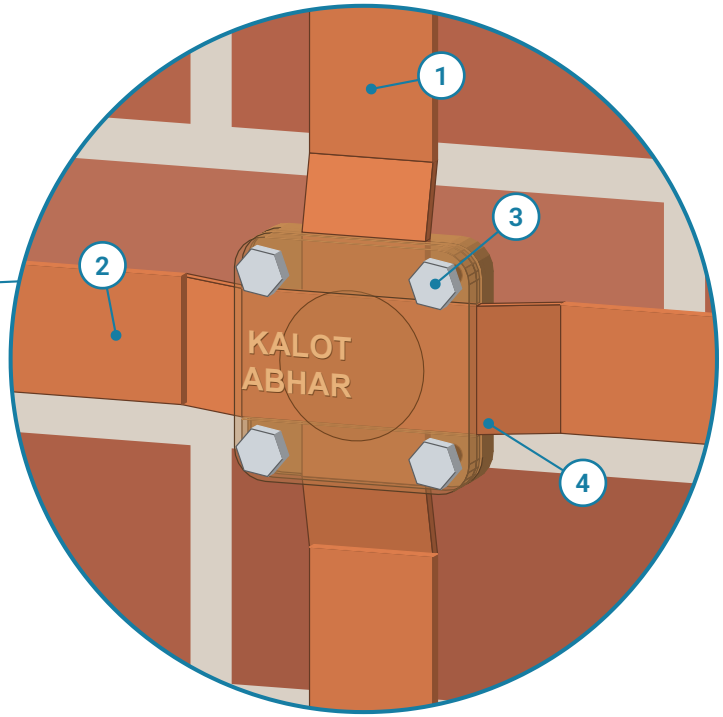
Square four-way tape-to-tape clamp: wall installation schematic

Down conductor, horizontal ring and T branch · clamp shape per KALOT ABHAR CAD drawing · not to scale

STCC 253 · STCC 303 · STCC 505

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1 Down conductor (vertical): in the lower part channel

2 Horizontal ring: in the perpendicular channel of the upper part

3 Upper part (shown transparent) and four stainless steel bolts

4 Lower part, screwed to the wall through the central hole under the tapes

Conceptual schematic; the conductor routes, branch locations and clamp spacing are set by the system designer to suit the project and the reference standard.

The square clamp base is screwed to the wall through the central countersunk hole before the tapes are placed; at the clamp, the tape stands slightly off the wall so it sits in the channel.

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

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