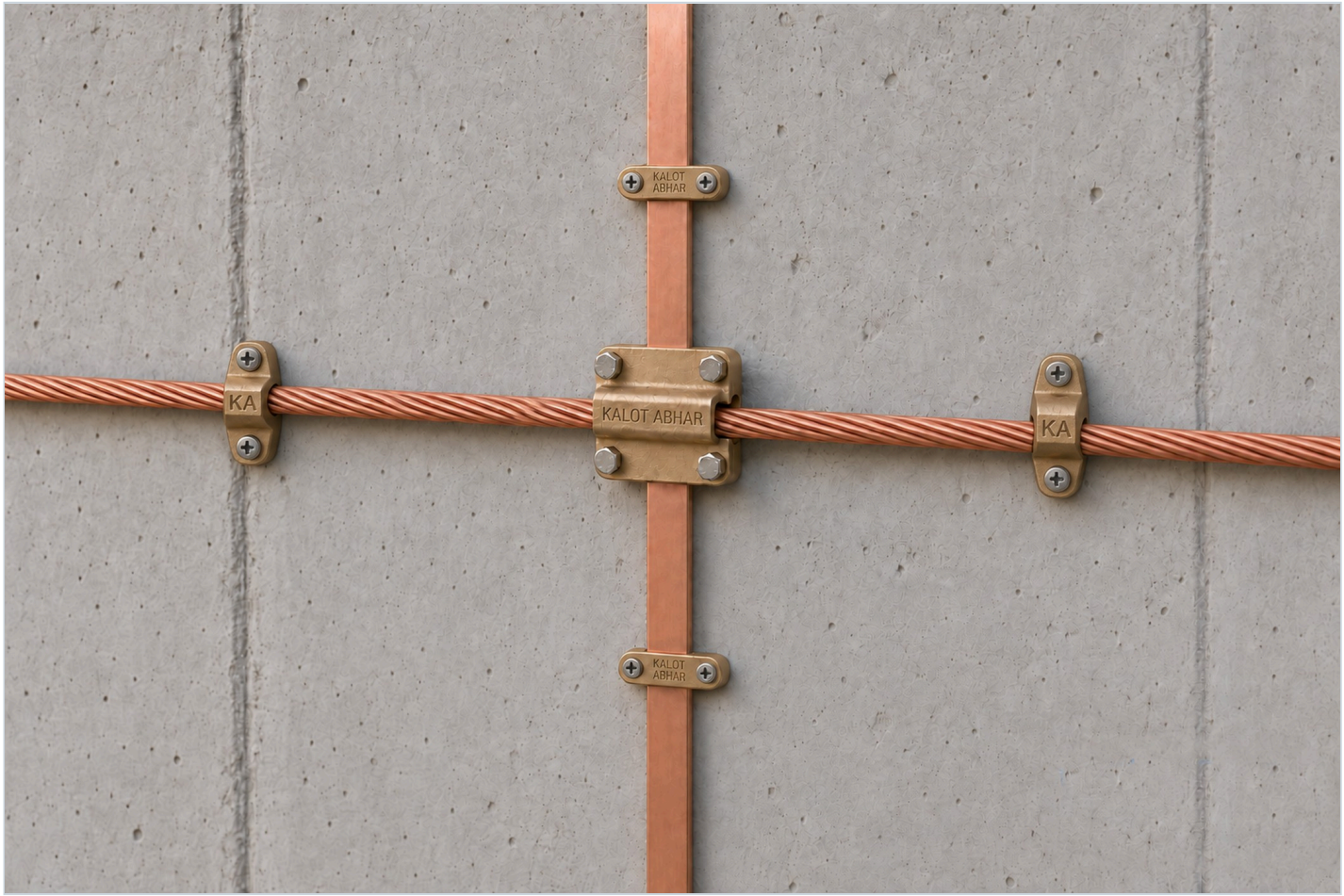
Four-way conductor-to-tape clamp: wall installation

Conductor and tape crossing in lightning protection and earthing systems · illustrative image

CTCX 050 · CTCX 070 · CTCX 095

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In this image

KALOT four-way conductor-to-tape clamp 1

At the conductor and tape crossing

Vertical copper tape 2

runs through the lower part's groove

Horizontal stranded copper conductor 3

runs through the upper part's curved channel

Tape fixing clips 4

Tape fixed to the wall above and below the crossing

Conductor holding clamps 5

Conductor fixed to the wall on both sides of the crossing

Through connection (four-way):

neither conductor is cut;
both pass through the clamp and
are joined at the crossing.

Illustrative only; the system designer sets the spacing of the holding clamps.
Select the conductor and tape to match the model table.

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

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www.kalot.ir · Tel +98 21 2268 8852