Product Datasheet

Mounting profiles

CODEX X-BOARD ANCHOR

For fastening and mounting codex X-Board panels

APPLICATIONS

Metal U- and H-shape connectors for fastening and connecting 50 mm-thick codex X-Board panels to the substrate or to each other. The codex X-Board U-anchor is fastened in load-bearing substrates such as concrete and masonry, and the H-anchor can be used to secure the panels to each other.

SUITABLE FOR

The fastening of codex X-Board building boards in 50 mm thickness:

- to the substrate
- the building boards to each other

PRODUCT BENEFITS/FEATURES

- Sturdy metal design
- Galvanised metal profile

TECHNICAL SPECIFICATIONS

Pack type	plastic blister
Pack size	U-anchor 3 pcs/SU H-anchor 2 pcs/SU
Color	grey
Length	approx. 14.5 cm
Width	5 cm

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CODEX X-BOARD ANCHOR

SUBSTRATE PREPARATION

The substrate must be strong and stable enough for the codex X-Board H-Anchor to be screwed down, fastened with dowels or similar. The adhesive surfaces must be clean and free of adhesion-reducing substances for the connection of the X-Board panels to each other with the codex X-Board U-anchor.

APPLICATION

codex X-Board U-anchors

1. codex X-Board U-anchors are screwed to the substrate.
2. The pre-cut codex X-Board panel is then bonded to the substrate and in the U-anchor using codex thin-bed mortar or codex SK 100.

codex X-Board H-Anchor

1. The pre-cut and prepared codex X-Board construction panels are bonded in the H-anchor with codex thin-bed mortar or codex SK 100 to create an offset-free bond.

IMPORTANT NOTES

- Store dry

The above information is based on our experience and careful investigations. The variety of associated materials and different construction and working conditions cannot be individually checked or influenced by us. The quality of your work depends, therefore, on your own professional judgement and product usage. If in doubt, conduct a small test or obtain technical advice. Observe the installation recommendations of the covering manufacturer. The publication of this datasheet invalidates all previous Information. The respective updated version of this datasheet can be found on our website: www.codex-x.com | 06/2022