



COVER FIX TWIST

Fastener for fixing lightweight
components to insulation
systems



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DESCRIPTION

COVER.FIX TWIST is a nylon fastener for installing lightweight components to thermal insulation systems in expanded polystyrene (EPS) such as panels, hose clamps, coat hangers, boxes, mail boxes, house numbers, license plates, etc. The special design of the anchorage area makes for quick and easy installation of external elements up to a load of 10 kg. Available in two different lengths.

COMPOSITION

Nylon fastener.

APPLICATION

COVER.FIX TWIST is applied once the thermal insulation system is in position. A fast and quick installation is done by screwing **COVER.FIX TWIST** with an electric drill fitted with a Torx T40 to the insulation system until it is flush; pre drilling a preparation hole is not needed. To add screws to **COVER.FIX TWIST** use wood or chipboard screws with a length between 40 and 45 mm. Screws with metric threads and self-drilling screws are not suitable.

PACKAGING

Depth 52.0 mm: Box of 50 pieces.

Depth 82.0 mm: Box of 40 pieces.

RECOMMENDATIONS

To prevent any water infiltrations to the thermal insulation system, it is recommended to seal the edge of the fastener with a suitable silicone. For further information about the products from the range *COVER.therm* by Vimark, please read the datasheets available on our web site www.vimark.com.

PRODUCT DATA

Appearance	nylon fastener
Colour	white
Plate diameter	27.0 mm
Length available	52.0 mm 82.0 mm

PERFORMANCE DATA

Screws	Wood or chipboard
Screw length	from 40 to 45 mm
Application tool	Torx T40
Load allowed per fastener	9.8 kN (10 kg)

NOTE

Product for professional use. The data and instructions in this data sheet are based on our best practical and laboratory experience. They refer to laboratory tests and should be considered indicative. In view of the different conditions of use and application, which depend on factors over which Vimark has no control (type of surface, environmental conditions, technical indications for fixing, etc.), those who use the product are responsible for ascertaining whether or not it is suitable for the intended purpose. Thus our warranty obligation merely covers the quality and fade-free characteristics of the actual product, and exclusively in relation to the aforementioned data. Vimark reserves the right to make technical modifications without prior notice. This technical data sheet voids and substitutes all previous editions. Updates will be published on the web site www.vimark.com.

