



TRADITERM® THERM SCREW

SF 300

DESCRIPTION

Screw for mechanically fastening TRADITERM® 300 Mounting. This steel screw ensures that the rigid polyurethane element is fixed at four points, by anchoring this piece to the support, provided that the latter has suitable resistance conditions on its surface for its correct anchorage.

TECHNICAL CHARACTERISTICS

Zinc-plated steel screw.

ADVANTAGES AND USES

For mechanically fastening TRADITERM® 300 Mounting.

APPLICATION PROCEDURE

Drill the holes where the SF TRADITERM® 300 screws will be used for mechanical fastening element.

RECOMMENDATIONS

The SF TRADITERM® 300 Screws must always go through facings and be joined to the actual facade wall. Check the substrate is resistant enough to support the element to be fastened. Always use all 4 SF TRADITERM® 300 Screws for fastening TRADITERM® 300 Mounting. Respect the maximum load limit to support TRADITERM® 300 Mounting.

TECHNICAL DATA

Zinc-plated steel screw.	
Length	100 mm
Ø Drill hole	10 mm
Minimum drill depth	80 mm
Minimum embedded depth of screw	70 mm
Drive	Hexagonal SW13 and Torx T40

LEGAL DISCLAIMER

The instructions for use are given according to our tests and knowledge and do not imply any commitment by GRUPO PUMA nor free the consumer from the examination and verification of the products for their correct use. Claims must be accompanied by the original packaging to allow a proper traceability.

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FIES/ETICS

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