



Wall Panel technical specifications

Collection: WALL TEC

GENERAL CHARACTERISTICS

The Wall Tec Decorative Panel is a decorative product manufactured for the coating of walls and ceilings, formed by MDF Fibreboard and a decorative coating.

It is installed on the wall on battens and fixed to it with staples or needles. Panels can also be glued, but under no circumstances should you use adhesives or silicones that contain solvents, as they can cause peeling or surface stains.

CHARACTERISTICS OF THE BASE BOARD

CHARACTERISTICS	NORM	VALUE
Board Type		MDF Fibreboard
Approximate average density	EN 323	600 Kg/m ³
24h swelling	EN 317	≤15%
MDF formaldehyde content	EN ISO 12460-5	E1
Nominal Thickness	EN ISO 12460-5	12 and 19 mm

COATING CHARACTERISTICS: DECORATIVO COATING

Surface resistance cold liquids:

TESTS	NORM	VALUE
Liquid Surface Resistance	UNE EN 12720 (10 min)	Acético 5% ≥ 3 Alcohol 96% ≥ 3 Oil ≥ 3
PEFC Certification		PEFC/14-35-00210

DIMENSIONS

WALL TEC DUO	WALL TEC PENTA	WALL TEC OLA
Length: 2600 mm	Length: 2600 mm	Length: 2600 mm
Width: 132 mm	Width: 167 mm	Width: 168 mm
Thickness: 19 mm	Thickness: 12 mm	Thickness: 12 mm

MAINTENANCE

This product is not suitable for outdoor use. Do not apply on walls or environments with excessive humidity.
The cleaning of the product must be done dry or with a cloth or with a cloth slightly moistened with water.
Do not use aggressive chemical products that contain alcohol, acetone, ammonia, which can cause significant degradation of the surface.
Avoid contact with oily products as it can cause stains on the decoration.
Do not expose to temperatures above 50°C (such as radiators, stoves, light bulbs, etc.).