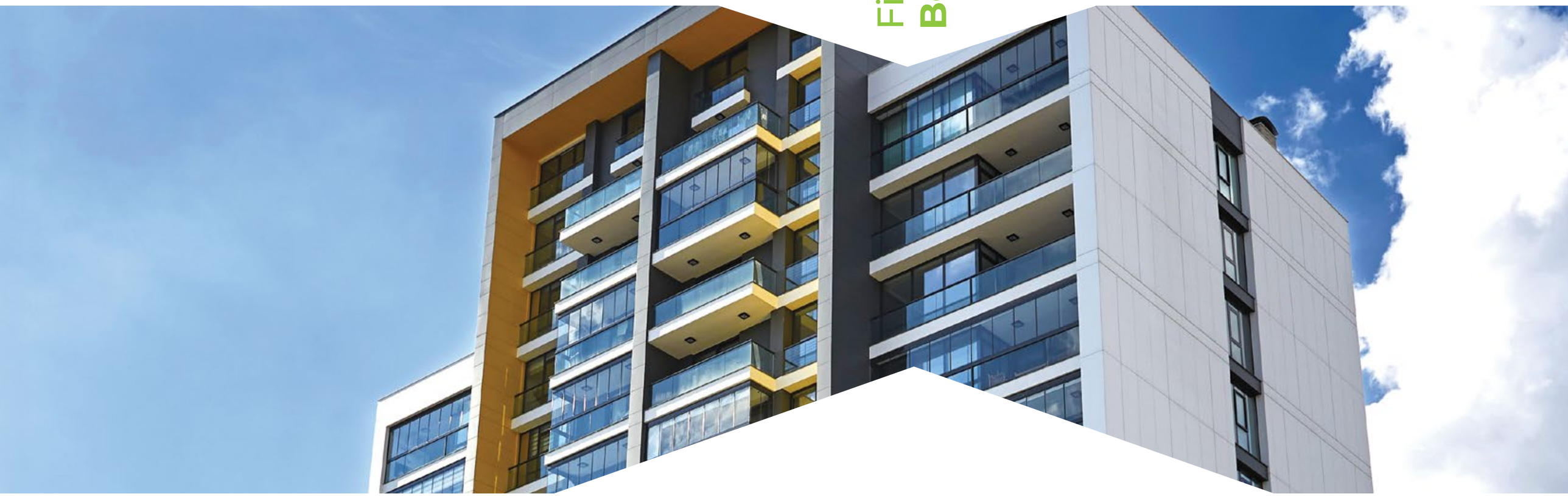
Fiber Cement **Board**



tepePAN®

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/tepebetopan

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High Performance

Fiber Cement Boards

With Smooth and Decorative Textures



Can be painted
in different colours.

GENERAL INFORMATION

It is a multipurpose building board that can be used in interior and
exterior areas, consisting of a mixture of cement and cellulose fiber, with A1 Reaction to Fire Class

APPEARANCE

Its natural color is cream tones thanks to the raw materials used in its production. It has a smooth surface, different textured varieties and calibrated flat and fine line sanded surface appearances are available.

Color differences and minor stains may be visible on the board surface due to its nature and raw materials.

Calibrated & Sanded Surface Types

tepePAN Flat® (Flat-Sanded Surface)

tepePAN Line® (Line-Sanded Surface)

Product Range for Exterior and Interior Areas

tepePAN Wood®

tepePAN Stone®

tepePAN Brick®

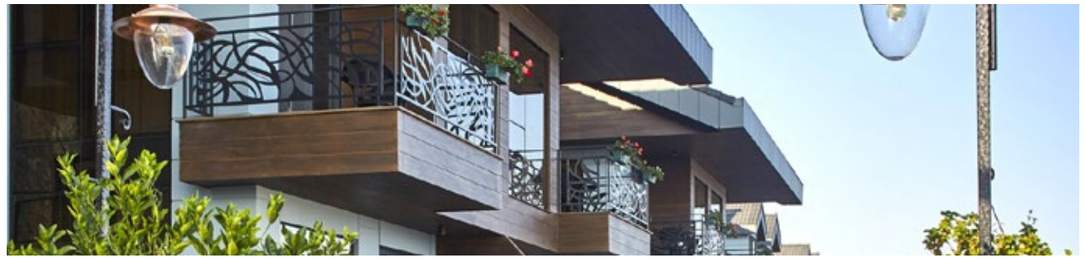


tepePAN Outline®



tepePAN Plaster®

The patterns may appear different due to printing and 3D images.



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Standard Dimensions (mm)

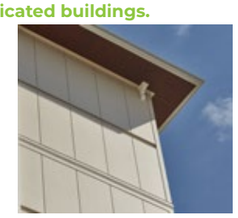
Products	Thickness	Width	Length
tepePAN®	6 - 8 - 10 - 12 - 14 - 16	1250	2500 - 2800 - 3000
tepePAN®	18 - 20	1250	2500
tepePAN Wood® **tepePAN Stone®** **tepePAN Brick®** **tepePAN Plaster®** **tepePAN Outline®**	10 - 12	1250	3000

Customized dimensions are possible by cutting the standard production size boards in desired width and length.
A thickness of min. 10 mm is recommended for facade.
It is not recommended to use the whole board of standard dimensions for facade excluding prefabricated buildings.
Our products must be cut using the dry cutting method.

Technical Specifications

Apparent Density (Dry)	1150 ± 75 kg/m³
Bending Strength	≥ 7 N/mm²
Modulus of Elasticity	≥ 4000 N/mm²
Durability Class	Category A, Class 2
Reaction to Fire Class	A1 (EN 13501-1)

Apparent Density (Shipment): 1400 ± 100 kg/m³





Areas of Use

Interior

- Wall and Partition Wall
- Shaft Wall
- Wall Sheathing
- Fire Wall
- Mezzanine Floor
- Floor
- Indoor Ceiling
- Wet Areas (Under ceramic) *

Exterior

- Facade
- Exterior Wall sheathing
- Roof Sheathing
- Outdoor Ceiling
- Balcony and Parapet
- Soffit and Fascia
- Fence and Boundary Wall

*** Only in application performed on boards fixed to metal construction by mechanical assembly.**





Advantages of Use

- Impact Resistant
- Fire Resistance
- Water & Moisture Resistant
- Insect-proof
- Weather Resistant
- Thermal Insulation
- Sound Insulation
- Easy Workability
- Environmentally Friendly
- Harmless to Health
- Lightweight
- Easy Installation

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