

CRAFTA FORMS

FINISHES STUDIO

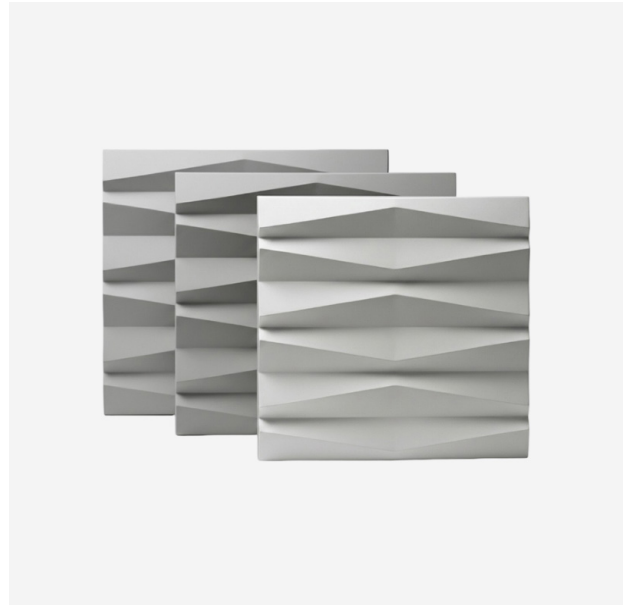


93

CAEME-CFD3D Dune 3D Cement Brick

CAEME -CFD3D -Dune 3D Cement Brick is a sculpted 3D cement brick inspired by flowing sand dunes. Its elongated subway form and angled trapezoid relief create soft movement and depth across interior walls. Ideal for modern cement wall cladding in residential and commercial spaces.





CAEME -CFD3D

Dune 3D Cement Brick

CAEME-CFD3D Dune – 3D Cement Brick transforms interior walls into sculptural architectural surfaces. Designed with elongated subway tiles and an offset angled profile, the tapered trapezoid relief creates dynamic light and shadow. The matte concrete texture adds depth without visual heaviness. These lightweight concrete wall panels are durable, fire-resistant, and easy to install. Suitable for decorative cement wall panels, feature walls, and architectural interiors, DUNE supports straight layouts and creative corner applications, making it ideal for modern homes, offices, retail spaces, and hospitality projects.

FINISHES



60 T White



10 C Grey



Custom

MATERIAL

PU- Stone

DIMENSION

Size 400× 100 mm

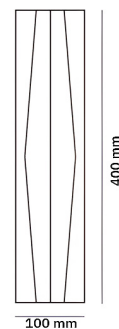
Fire Resistance Fire -resistant

Water Absorption Low

SURFACE FINISHES

Stone Finish

DIMENSIONAL DETAIL

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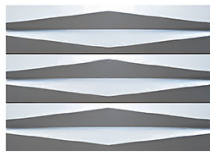
Finishes

CAEME-CFD3D Dune features a natural matte concrete finish that highlights its sculpted relief and angled geometry. The surface delivers an authentic concrete look wall panel aesthetic with subtle texture variation. Finish is designed for interior use, complementing modern, minimalist, and architectural spaces.



CF-D3D-01

60 T White



CF-D3D-02

10 C Grey

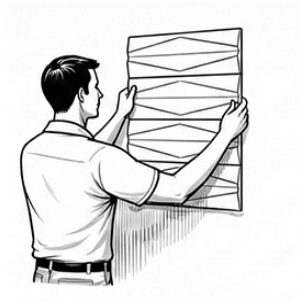


Installation Detail

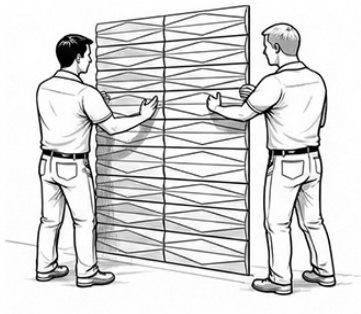
CAEME-CFD3D Dune 3D Cement Brick using high-quality tile glue and structural adhesive. First, mark and measure the installation area carefully to reduce cutting, as the panels are special-shaped. Ensure the wall surface is clean, dry, and level. Apply adhesive evenly and fix panels firmly according to the manufacturer's installation guidelines for best results.



1. Prepare Wall and Apply Adhesive



2. Set First Panel



3. Install & Align Panels



4. Grout & Finish



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through surface, texture, and
detail.

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