# DYAREN

GEOMETRIC / SAME ORIENTATION

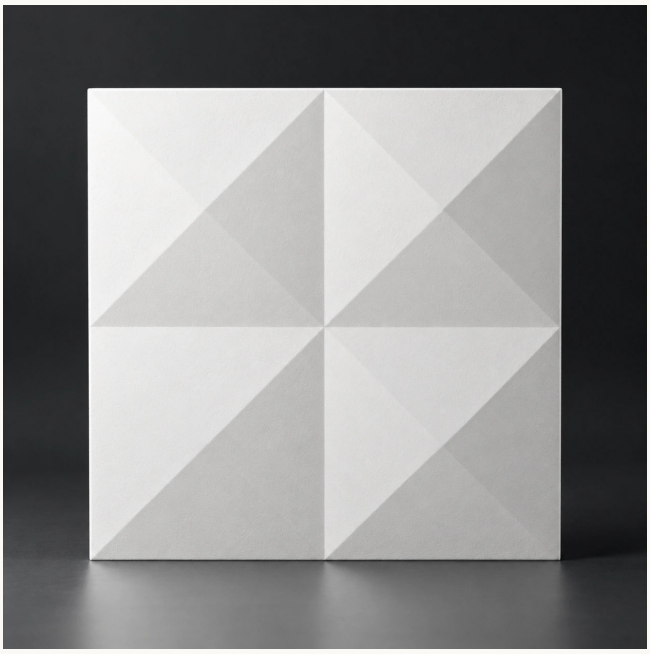


Four faceted diamonds draw a continuous rhythm of light and shadow on white plaster.

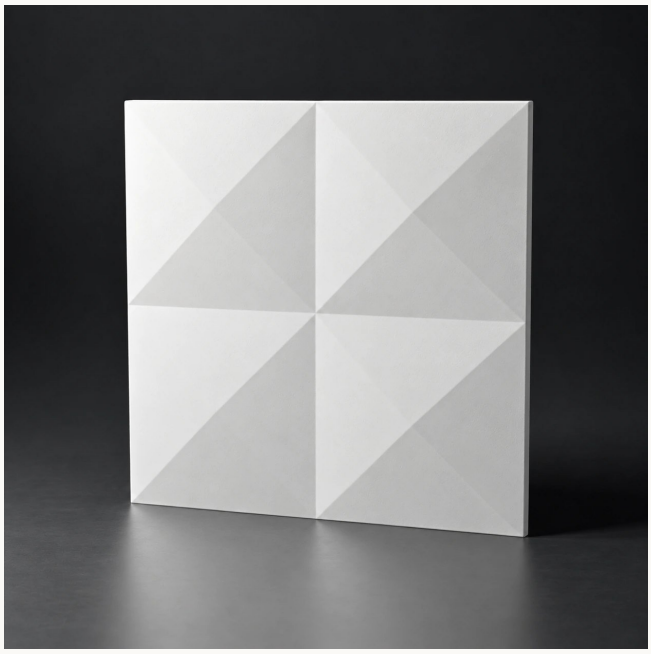
Setting

GEOMETRY AND FORMAT

# The piece



01 Front view



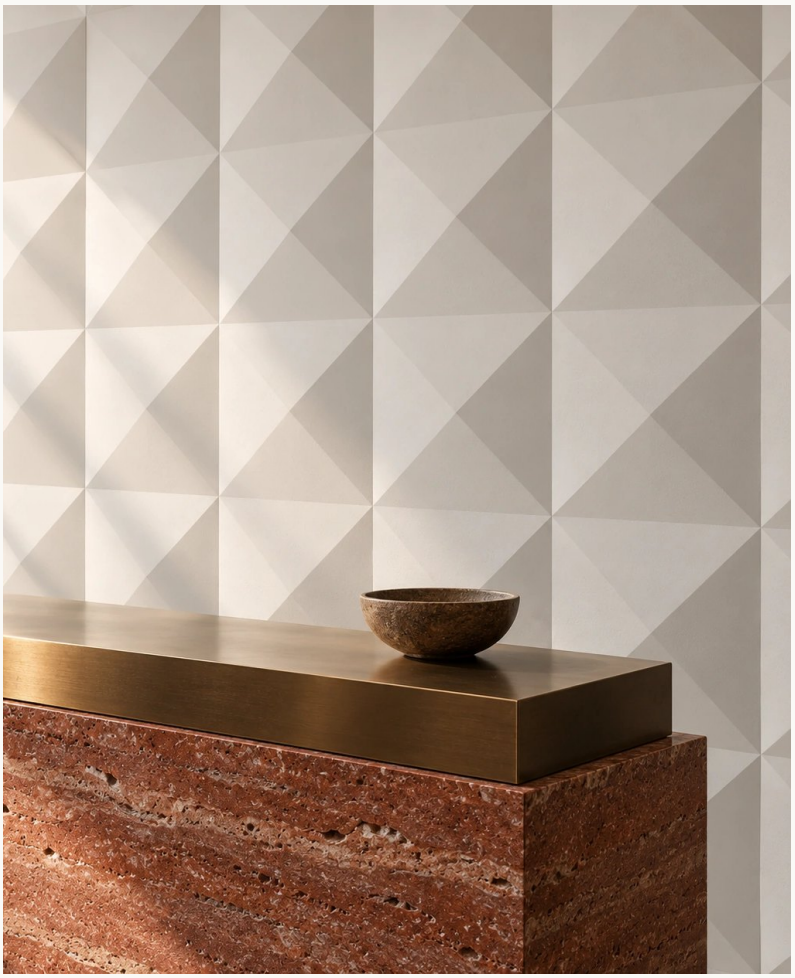
02 Three-quarter view

GYP-STD-006-A-01

| | |
|---|---|
| Material | Fibre-reinforced plaster |
| Type | 3D wall panel |
| Finish | Matt white · Fine mineral texture |
| Reference | GYP-STD-006-A-01 |
| Format | 500 × 500 mm |
| Total thickness | 10–28.8 mm |
| Maximum relief | 18.8 mm |
| Reference weight | 5–5.41 kg |
| Coverage per panel | 0.25 $m^2$ |
| Use | Interior cladding in dry areas |
| Finish as supplied | Matt white, ready to prime and paint |
| Panels per $m^2$ | 4 panels/$m^2$ |
| Repeat | One module · Same orientation |

DESIGN AND CONTINUITY

# Relief in the space



Cladding detail

### The motif

A composition of four large-scale diamonds combines inclined planes and soft transitions. Repeated, it forms a continuous surface that changes with the direction of the light.

### 01 Laying

Align the pieces in the same orientation across the whole wall. Fill the joints with plaster and keep the facets and soft transitions of the relief.

### 02 Joints

Joints filled with plaster to form a continuous surface; keep the transitions of the design.

### 03 Reaction to fire

In preparation: formulation intended for class A1. Collection technical data sheet and installation guide available to download from the design's web page.