TESSA

GEOMETRIC / 90° ROTATIONS

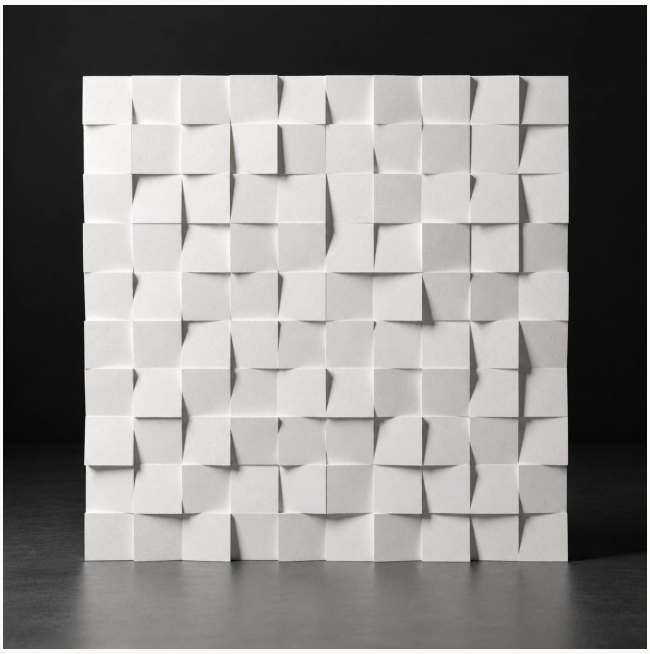


One hundred small square planes make up a fine grid that is transformed by the light.

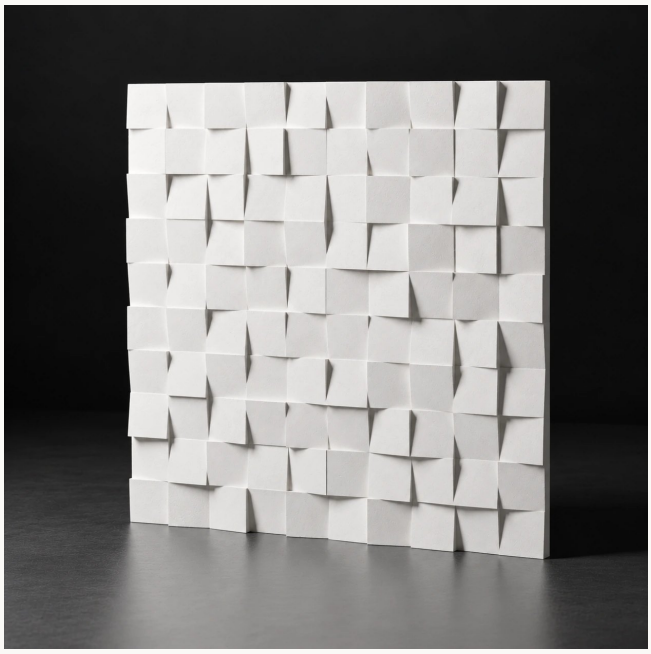
Setting

GEOMETRY AND FORMAT

The piece



01 Front view



02 Three-quarter view

GYP-STD-003-A-01

Material	Fibre-reinforced plaster
Type	3D wall panel
Finish	Matt white · Fine mineral texture
Reference	GYP-STD-003-A-01
Format	500 × 500 mm
Total thickness	11.01–22.15 mm
Maximum relief	11.14 mm
Reference weight	4.6 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 · 90° rotations

DESIGN AND CONTINUITY

Relief in the space



Cladding detail

The motif

A grid of one hundred 50 mm squares combines different inclines in a fine-scale surface. Rotating each module varies the rhythm of the whole, and side light reveals its small changes in level.

01 Laying

Lay the pieces in aligned rows, with 90° rotations to vary the composition. Fill the installation joints with plaster, keeping the steps and edges that are part of the relief.

02 Joints

White plaster base. Installation joints are filled with plaster, keeping the changes in level that belong to 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.