KYREVA

LED PANELS / 0°/180° ROTATIONS BY ROW

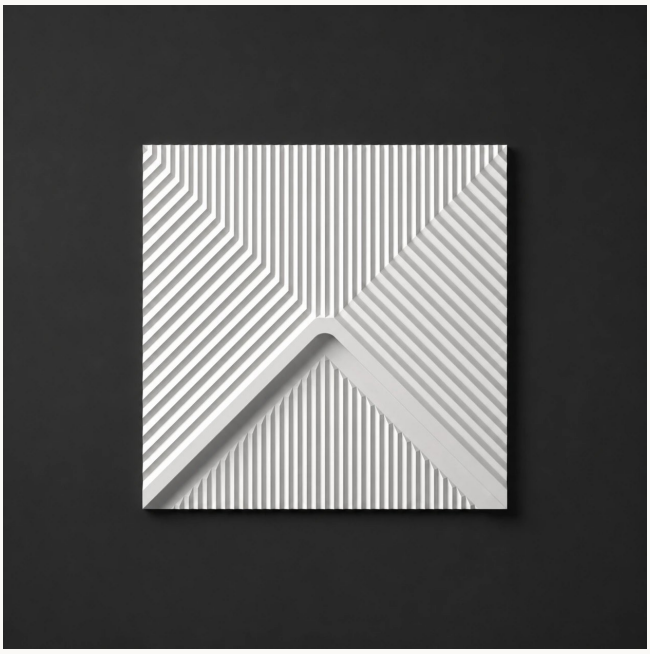


Flutes in different directions and a V fold draw a wall of indirect light.

Setting

GEOMETRY AND FORMAT

The piece



01 Front view



02 Three-quarter view

GYP-LED-063-A-01

Material	Fibre-reinforced plaster
Type	3D wall panel
Finish	Matt white · Fine mineral texture
Reference	GYP-LED-063-A-01
Format	500 × 500 mm
Total thickness	9.5–30 mm
Maximum relief	20.5 mm
Reference weight	5.34 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 · 0°/180° rotations by row

DESIGN AND CONTINUITY

Relief in the space



Cladding detail

The motif

KYREVA combines three flute directions with an inverted V fold. The light emerges beneath the plaster edge and lights the recessed triangle. Repeating it lets you compose zigzags or diamonds by alternating rows. Plaster panel designed for indirect LED light. Designed to house a 24 V silicone LED profile. The set is planned with a profile and power supply, with components to be confirmed. Calculated reference weight: 5.34 kg.

01 Laying

Keep the same orientation along the whole row. Use 0° or 180° positions; do not rotate by 90° or mix orientations within a row. Fill the joints between pieces while keeping the flutes, folds and housings. Fit the channel and strip after laying and painting. Plan the power supply, connections and access with the project professional.

02 Joints

Joints between panels filled, respecting the relief and the LED housing.

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.