

FORMETALQUADRO

PERFORATED METAL COMPOSITE PANELS used as finishing element for access ceiling with insulation properties. It consists of a 13 mm plasterboard panel and 27mm EPS 150 insulation. The structure can be visible, half-hidden or hidden.



APPLICATION FIELD

TERTIARY SECTOR

TYPE OF LYING

SUSPENDED CELING

DATE AND TOLERANCES

PANEL THICKNESS	40 mm
PLASTERBOARD THICKNESS	13 mm
INSULATION THICKNESS	27 mm
INSULATING MATERIAL DENSITY	30 kg/m ³
SHEET THERMAL CONDUCTIVITY	w/mk 0,039
REACTION TO FIRE CLASSIFICATION	A1 (B)
EDGE	Thin - Lowered
STRUCTURE	Visible - Half hidden - hidden
TOLERANCE	± 0,5

TECHNICAL DATA

Length (mm)	Width (mm)	Thickness (mm)	Weight (kg)	Packages (sqm)
600	600	40	5	1
1200	600	40	10	1