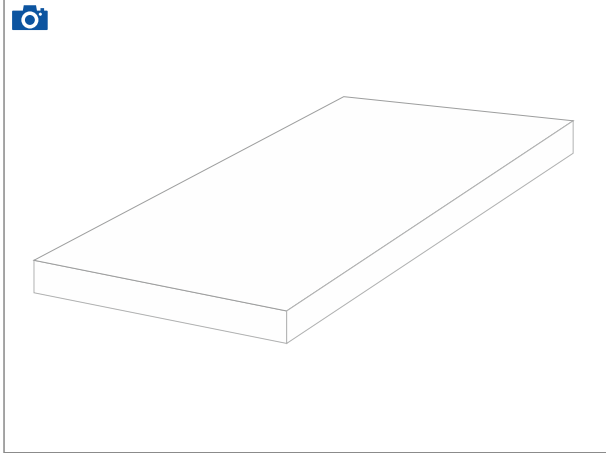


DUR

Dry composite plasterboard panel, glass and wood-fibre reinforced enabling an higher surface HARDNESS, mechanical resistance, long-term retention of the humidity, fire protection. It consists of 15 mm plasterboard sheet, INSULATION IS NOT PROVIDED.



APPLICATION FIELD

RESIDENTIAL SECTOR

WOODEN HOUSES

TYPE OF LYING

CEILING

WALL

DATE AND TOLERANCES

PLASTERBOARD TYPE	Special sheet Type consisting of an increased high temperature cohesion of the core, glass-fibre reinforced to enable surface hardness and mechanical strength; Type H1 sheet with low water absorption; F-Type enabling resistance to fire performance.
PANEL THICKNESS	15 mm
PLASTERBOARD THICKNESS	15 mm
SHEET THERMAL CONDUCTIVITY (λ_0)	w/mk 0,25
REACTION TO FIRE CLASSIFICATION	A1 (B)
LONGITUDINAL EDGE	Thin edge
LEADING EDGE	Straight
TOLERANCE	± 0,5

TECHNICAL DATA

Length (mm)	Width (mm)	Thickness (mm)	Weight (kg)	Packages (sqm)
2000	1200	15	29	60