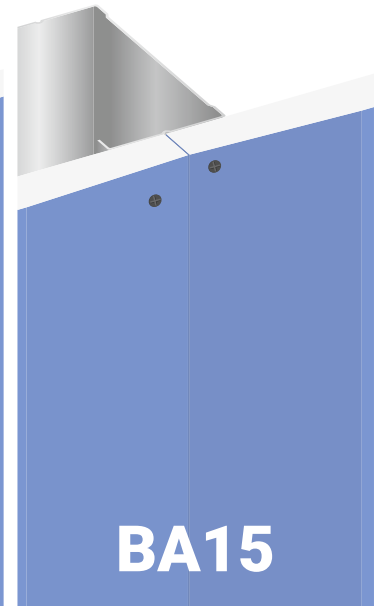
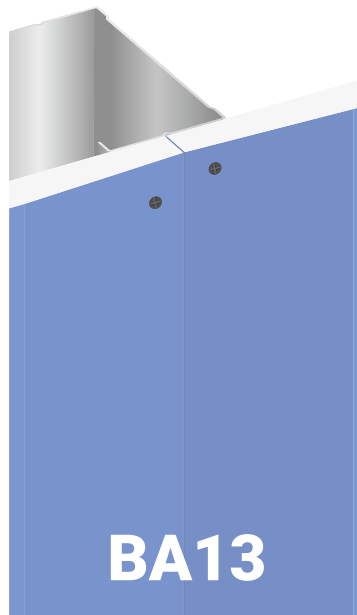
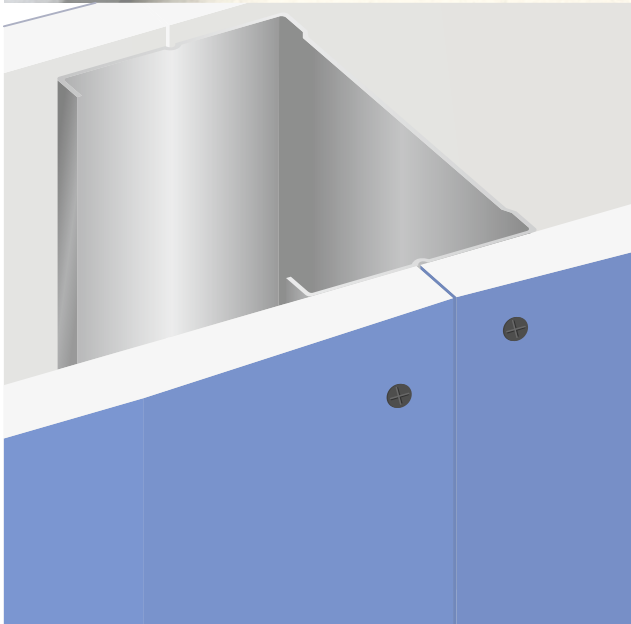




GYP FOR



GYPSUM DRYWALL
DRYWALL CONSTRUCTION

ACOUSTIC

Application

GYPFOR ACOUSTIC plasterboards are designed for use in interior wall and ceiling applications with acoustic insulation requirements.

Should not be used where temperatures exceed 52 °C for extended periods, or in areas with extreme humidity.

Applications suitable for:

- Suspended Ceilings
- Partition walls;
- Existing wall linings.

Physical Characteristics

Board type: EN 520:2004+A1:2009 A

Core:
Non-combustible, dimensionally stable, inert gypsum.

Paper:
100% recycled; Blue/Grey color

Longitudinal edge:
Tapered Edge (BA)

Transverse edge:
Cut

Label:
Black color

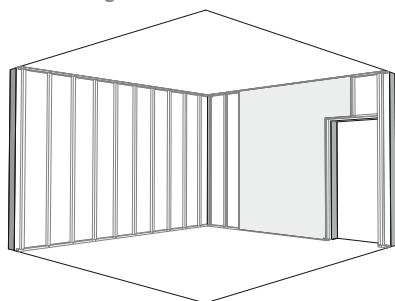


EUROGYPSUM

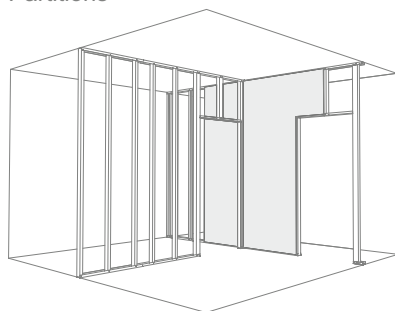
DI - EN 520

Tech Specs

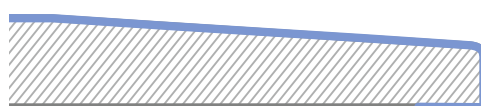
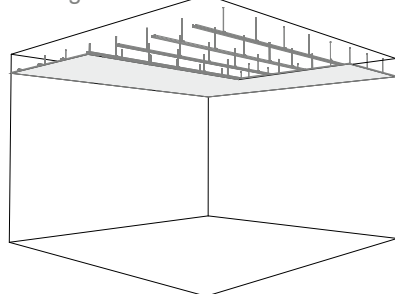
Dimensional tolerances		Type	ACOUSTIC	
Thickness	+/- 0.5 mm	Reaction to fire	DFI	EN 520
Width	+0/-4 mm	Thermal Conductivity λ	A2-s1,d0 (B)	EN 520
Length	+0/-5 mm	Density	W/(m.°C)	EN ISO 10456
			0.25	
			kg/m ³	≥ 800
		Dimensions		
		Thickness	mm	12.5 15
		Width	mm	1200 1200
		Length	mm	2400, 2500, 3000 2400, 2500, 3000
Application		Nominal weight		
Wall linings		Board thick. 12.5 mm	kg/m ²	10.5
		Board thick. 15 mm	kg/m ²	12.3
		Breaking loads		EN 520
		Thickness		12.5 15
		Longitudinal		≥550 ≥650
		Transversal		≥210 ≥250
		Edge		
		Tapered edge - BA		



Partitions



Ceilings



This board has no waterproof treatment, after 2 hours in contact with water it increases about 10% of its weigh, losing up to 70% of its resistance.

Plasterboard composed of a non-combustible gypsum core and good fire resistance, although it isn't suitable for isolated application in systems or environments with fire protection requirements.

Dimensions (mm)

