

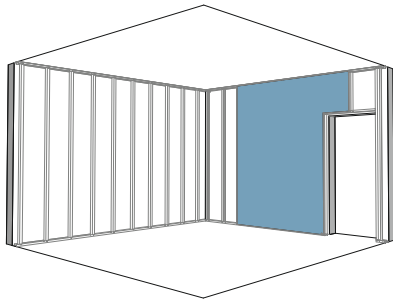


SOUND BA R6-2

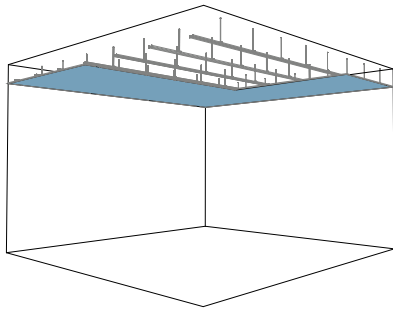
GYPSUM PLASTERBOARD
DRYWALL CONSTRUCTION

Tech Specs

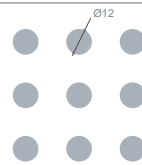
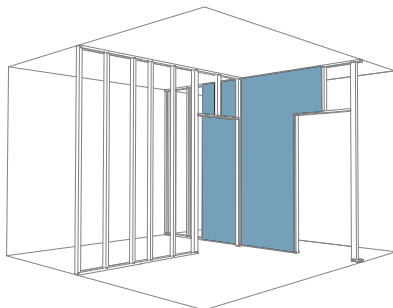
Dimensional tolerances		Type	SOUND BA R6-2	
Thickness	+/- 0.5 mm		DI	EN 520
With	+0/-4 mm	Reaction to fire	A2-s1,d0 (B) EN 520	
Length	+0/-5 mm	Thermal Conductivity λ	W/(m.°C)	0.25 EN ISO 10456
		Density	kg/m ³	≥ 800
Application		Dimensions		
wall linings		Thickness	mm	12.5
		width	mm	1200
		Lengths	mm	2400
		Nominal Weight.		
		Board Thick. 12.5 mm	kg/m ²	9.4
		Breaking Loads		EN 520
		Thickness	12.5 mm	
		Longitudinal	≥550	
		Transversal	≥210	
		Acoustic Viel	white	
		Perforated area	11,7%	
		Perforated padron		



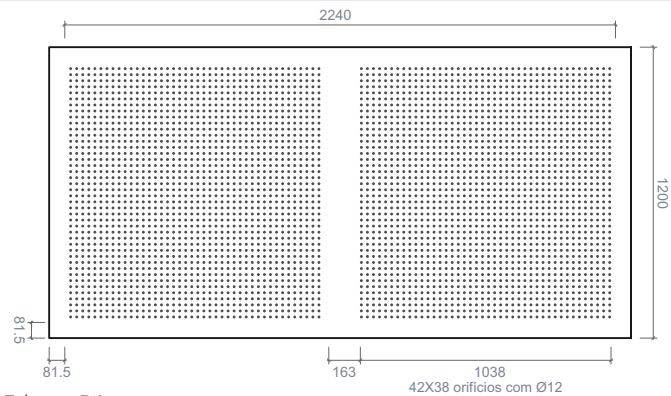
Ceilings



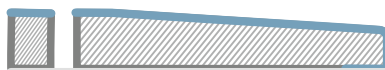
Partiions



Dimensions (mm)



Tapered Edge - BA



To maintain GYPFOR SOUND BA R6-2 performance integrity, the drywall plasterboard should be protected from exposure to adverse conditions during storage and construction.