



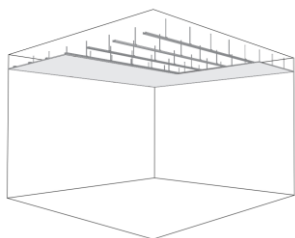
VAPOR

GYPSUM PLASTERBOARD
DRYWALL CONSTRUCTION

Technical Specifications

Dimensional tolerances	Type	Vapor	
Thickness: ±0,5 mm	Colour	White	
Width: +0/-4 mm	Reaction to fire	A2-s1,d0 (B)	EN 520
Length: +0/-5 mm	Thermal conductivity	$W/(m \cdot ^\circ C)$ 0.25	EN ISO 10456
	Density	kg/m^3 ≥ 630	
	Dimensions		
	Thickness	mm 12.5, 15	
	Width	mm 1200	
	Length	mm Vários	
Application			

Ceilings



Approximate weight

Board Thickness 12.5 mm	kg/m^2	8.0
Board Thickness 15 mm	Kg/m^2	10.00

Breaking loads

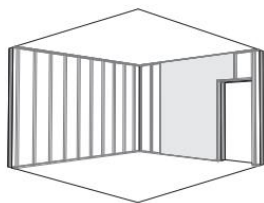
EN 520

Board Thickness		12.5	15
Longitudinal	N	≥550	≥650
Transversal	N	≥210	≥250

Covering

In grey paper on the visible side and aluminium film on the back, in order to guarantee protection against surface humidity .

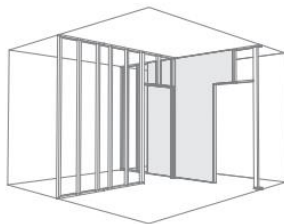
Wall linings



Sizes (mm)



Partitions



Edge type

Tapered Edge – TE



To maintain the integrity of the GYPFORD VAPOR board performance the board must be protected from exposure to adverse conditions during storage and during application