



SOUND BA C10-8

GYPSUM PLASTERBOARD
DRYWALL CONSTRUCTION

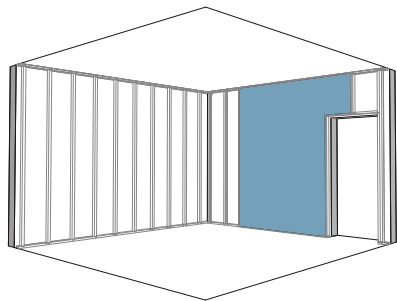
Tech Specs

Dimensional tolerances

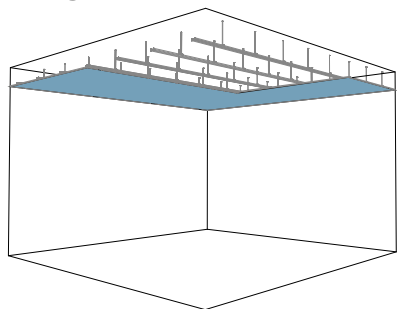
Thickness	+/- 0.5 mm
With	+0/-4 mm
Length	+0/-5 mm

Application

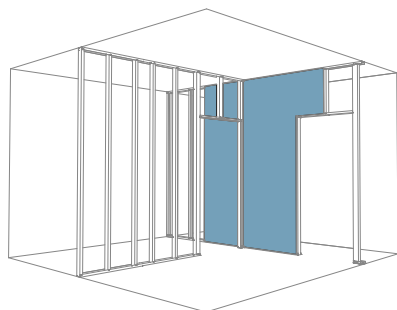
wall linings



Ceilings



Partitions



Type

SOUND BA C10-8

Reaction to fire

DI EN 520

Thermal Conductivity λ

W/(m.°C) 0.25 EN ISO 10456

Density

kg/m³ ≥ 800

Dimensions

Thickness	mm	12.5
width	mm	1200
Lengths	mm	2400

Nominal Weight.

Board Thick. 12.5 mm	kg/m ²	9.4
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Breaking Loads

EN 520

Thickness	12.5 mm
Longitudinal	≥ 550
Transversal	≥ 210

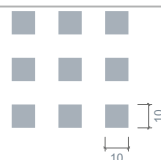
Acoustic Viel

white

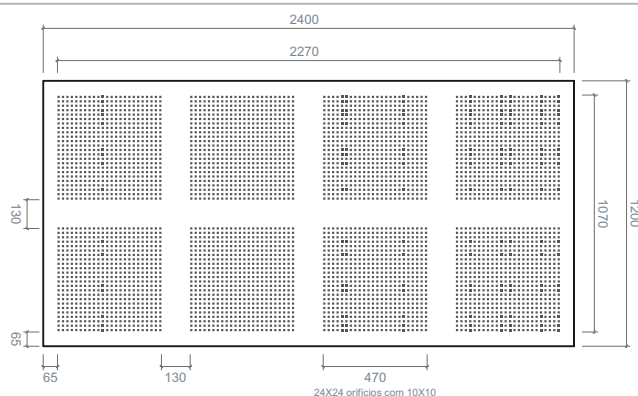
Perforated area

16%

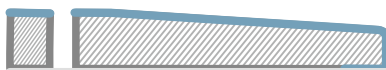
Perforated padron



Dimensions (mm)



Tapered Edge - BA



EUROGYPSUM

DI - EN 520

To maintain GYPFOR SOUND BA C10-8 performance integrity, the drywall plasterboard should be protected from exposure to adverse conditions during storage and construction.

