



PregyPlac BA/BD 13

*Tapered edges (BA) or squared (BD) edges
gypsum plasterboard.
Thickness 12,5 mm.*

Siniat Technical Department provides support to design and installation phases with advice

in the context of static, acoustic, thermal and protection to fire according to the existing rules.

Technical Data

WIDTH (TOLERANCE 0/-4 MM)	1200 mm
LENGTH (TOLERANCE 0/-5 MM)	2000, 2500, 2700, 2800, 3000, 3200, 3600 mm
EDGES	BA (Tapered Edges), BD (Squared Edges)
THICKNESS (TOLERANCE 0/-5 MM)	12,5 mm
DENSITY MEDIUM VALUE (*)	720 Kg/m ³
WEIGHT AVERAGE VALUE (*)	9 Kg/m ²
HARDNESS SURFACE	< 20 mm (Impact diameter)
FLEXION RESISTANCE LONGITUDINAL	
MINIMUM PROJECT VALUE	550 N
MEDIUM VALUE(*)	605 N
FLEXION RESISTANCE TRANSVERSAL	
MINIMUM PROJECT VALUE	210 N
MEDIUM VALUE(*)	250 N
THERMAL CONDUCTIVITY	$\lambda = 0,21 \text{ W/mK}$
FIRE REACTION	A2-s1, d0(B)
INTENDED USES	walls, partitions, linings and ceilings.

(*) the average values are referred to those of production and are indicative

EUROPEAN STANDARD:
UNI EN 520.

TYPE OF BOARD: A – on the base of Initial Type Test (ITT)

Contatti

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