B P R E M O

PRIMACY 113 Partition system

TECHNICAL DATA SHEET

Integral modular partition wall system with high sound reduction. Demountable and reinstallation partition Normative applied reference UNE 41955

ISO 9001: 2015 Quality Management System ISO 14001:2015 Enviroment Management System Iso 14006:2020 Enviroment Management System Ecodesign FSC Chain of custody FSC-STD_40_004. COC 2082 PEFC Chain of custody of forest based products PEFC 2020-SKM-PEFC-323

Thickness system	113 mm.
Sound Insulation	Of up to Rw 50 dB .solid moduls, Rw 48db glass moduls
Module	Solid moduls standard 1200 mm, up to 8000mm for glazed panels.
Interior structure supports	Sendzimir galvanized steel 0,8 mm. ST02, Mechanical Properties EN 10346 Height regulation by machining bracing connector
Exterior profiles	Extruded aluminium in accordance EN-755 y EN-573-3 Anodised or lacquered aluminium Qualicoat requirements
Panels	19 mm. woodchip hardboard panel decorative coated. Coating options: melamine, high pressure laminate, wood, textile, vinile Panels hold by zetas and panel clips causing demountability possibility
Glass panels	Thickness of between 3+3 and 8+8 mm. Panes junction by fine transparent polycarnonate H
Doors	Thickness: 40mm- 50mm. and 113 mm. flush door Possibility hidden frames and hinges Solid, pane or mixed. Frame panel or rail. One or two panes framed
Interior	70 mm. thick rock wool. AW 0.80. UNE EN 13162 for thermal and acoustic insulation
Panel joints	3 mm. groove with aluminium profile
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