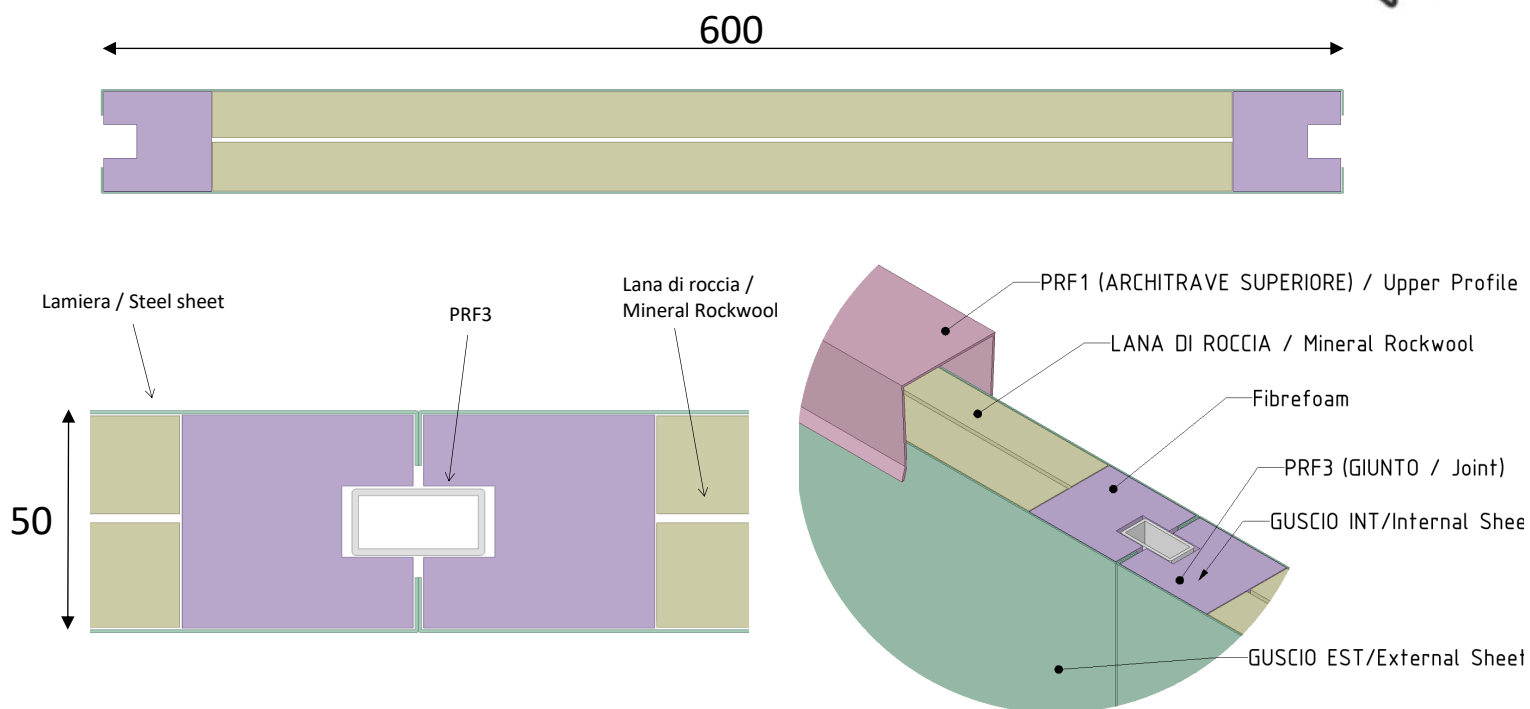




Pannello P50_STD_44dB

P50_STD_44dB wall panel



CARATTERISTICHE TECNICHE / TECHNICAL FEATURES

Larghezza STD / STD Width	600 mm
Larghezza max / max Width	1200 mm
Spessore / Thickness	50 mm
Altezza / Height	Su richiesta / On request (Max 2975 mm)
Peso / Weight	25 kg/mq
Abbattimento acustico / Noise reduction	44 dB
Materiale isolante / Insulation material	Lana di roccia 150 kg/mc / Mineral Rockwool 150 kg/cm
Materiale esterno / external material	Galvanized steel sheet 1.0 mm thickness ,
Finitura / Fiishing	Raw (Galvanized), Prepainted (RAL) , PVC (Lampre or Gislaved)
Classe al fuoco / Fire Class	B15 Imo MED
Utilizzo / Application	Pannello divisionale / Dividing Lining

**DISPONIBILI PROFILI DI MONTAGGIO E RIFINITURA NELLA STESSA FINITURA DEI PANNELLI /
AVAILABLE ALSO INSTALLATION PROFILES AND FINISHING PROFILE WITH SAME PANEL FINISHING**

Finiture disponibili / Available Finishing

- Lamiera elettrozincata sp. 1.0 mm priverivestita PVC 150 micron / Elettro galvanized steel sheet 1.0 mm thick covered with 150 micron PVC film.
- Lamiera elettrozincata grezza (Zn, preverniciato colore casuale) / Elettro galvanized steel sheet raw (Galv or prepainted random color)
- Acciaio Inox (AISI 304 o 316) sp. 1.0 mm / Stainless steel (AISI304 or 316) sheet 1.0 mm thick.
- Alluminio sp. 1.2 mm priverivestito PVC (Solo classe "C") / Alluminium 1.2 thick with PVC film (Only "C" rated class).

THE PICTURES ARE FOR SALE PURPOSE ONLY.
THE COMPANY IS ALLOWED TO CHANGE THE PRODUCT FEATURES WITHOUT ANY COMMUNICATION.



Bimar Srl

Via San Giuseppe, 5 Z.I. Piano di Quercia - 54016 Liciana Nardi (MS) -- ITALY
P.IVA / Vat : 01497420115 - www.bimaritalia.com - info@bimaritalia.com

