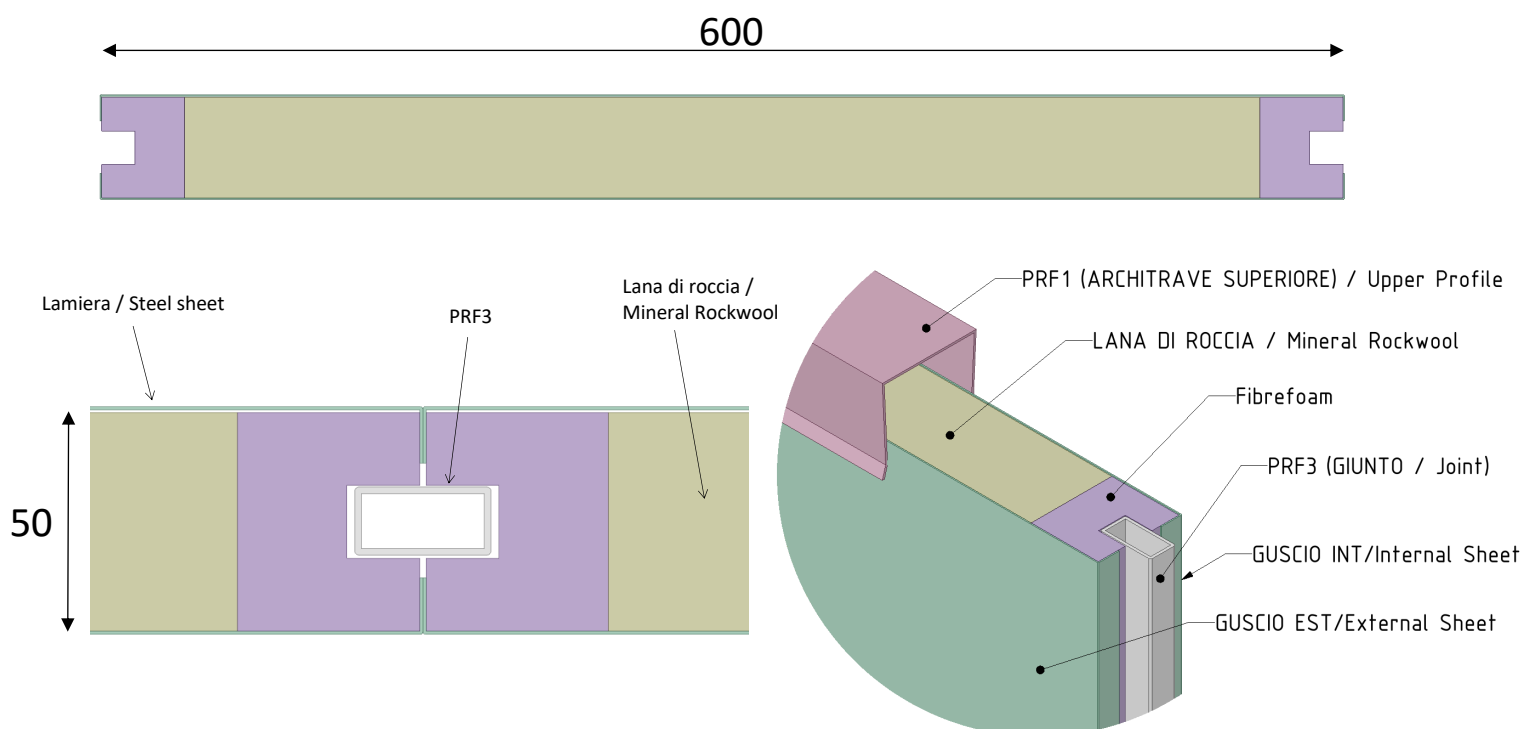




Pannello P50_STD

P50_STD 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	18 kg/mq
Abbattimento acustico / Noise reduction	33 dB
Materiale isolante / Insulation material	Lana di roccia 150 kg/mc / Mineral Rockwool 150 kg/cm
Materiale esterno / external material	Galvanized steel sheet 0.7 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 FINSHING PROFILE WITH SAME PANEL FINISHING**

Finiture disponibili / Available Finishing

- Lamiera elettrozincata sp. 0.7 mm priverivestita PVC 150 micron / Elettro galvanized steel sheet 0.7 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. 0.7 mm / Stainless steel (AISI304 or 316) sheet 0.7 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.



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