

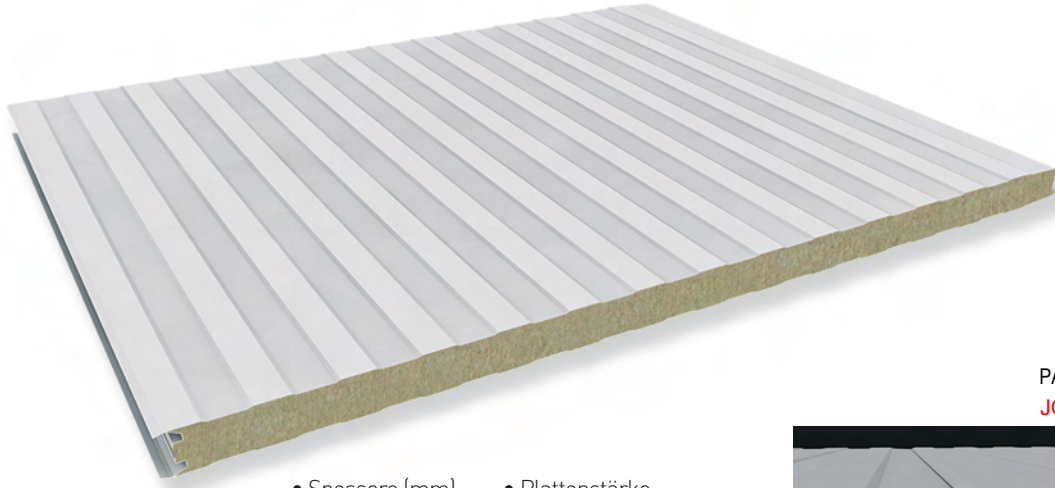
MEC W. - W.R.

Pannelli parete in lana di roccia con fissaggio a vista

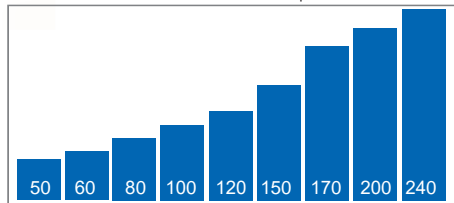
Wall panels with rock wool insulation and visible joint

Wandpaneele, isoliert mit Mineralwolle, und Befestigung auf Sicht

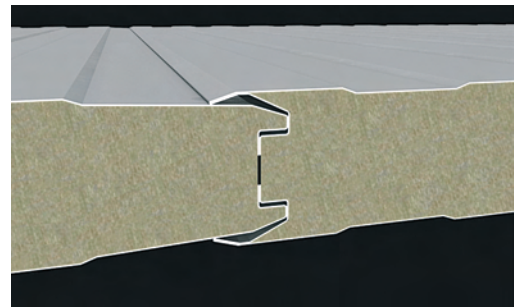
Panneaux de bardage avec isolation en laine de roche et fixation apparente



- Spessore (mm)
- Thickness
- Plattenstärke
- Epaisseur



PARTICOLARE DEL GIUNTO
JOINT DETAIL



Spessore (mm) Thickness [mm]	U _{0,s} [W/m ² ·K] in accordo / according to UNI EN 14509 A.10 ! 5" \$	U _{0,s} [W/m ² ·K] in accordo / according to UNI EN 13162 λ ₈ [W/mK]
50	0,81	0,74
60	0,65	0,62
80	0,50	0,48
100	0,40	0,39
120	0,33	0,32
150	0,27	0,26
170	0,24	0,23
200	0,20	0,20
240	0,17	0,17

Il valore di U_{0,s} è calcolato in accordo alla UNI EN 14509 A.10 ! 5" \$ e UNI EN 13162 λ₈ [W/mK].
The U_{0,s} value is calculated in accordance with UNI EN 14509 A.10 ! 5" \$ and UNI EN 13162 λ₈ [W/mK].

DISEGNO TECNICO MEC W.

