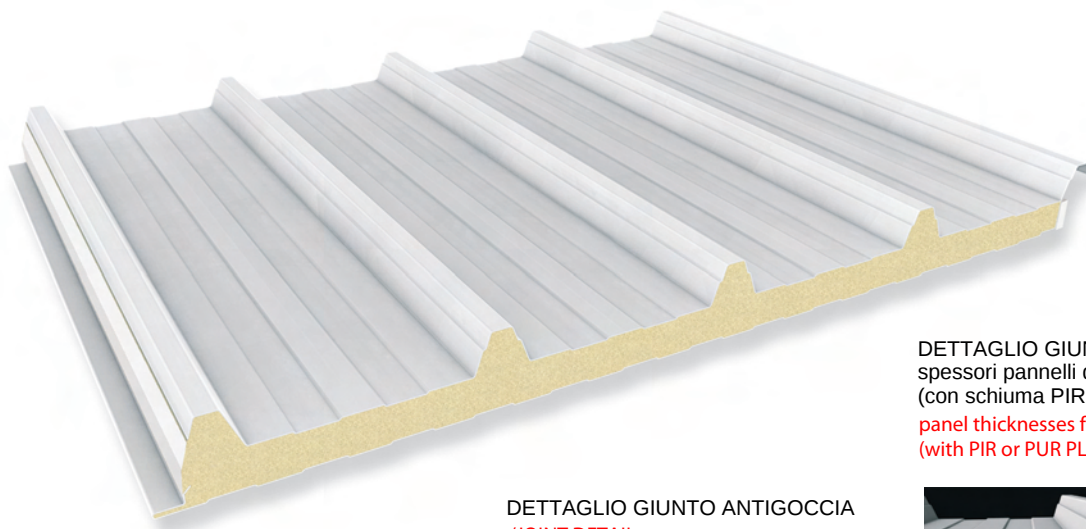


Pannelli copertura
in PUR / PIR

Roof panels with
PUR / PIR insulation

Dachpaneele, isoliert
mit PUR / PIR - Hartschaum

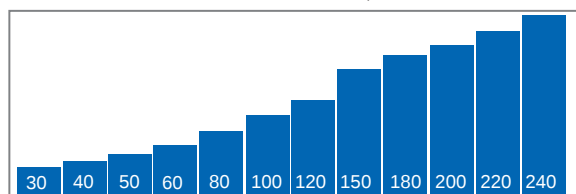
Panneaux de couverture avec isola-
tion en mousse PUR / PIR



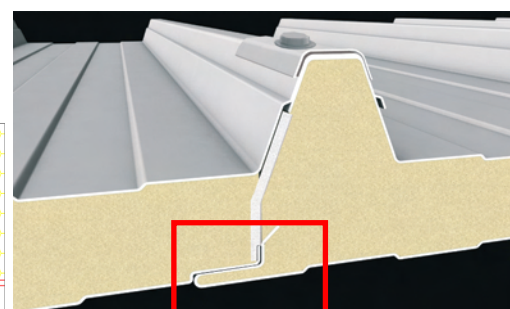
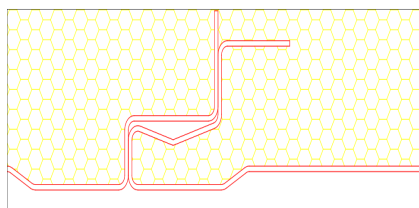
DETTAGLIO GIUNTO STANDARD / JOINT DETAIL
spessori pannelli da 120mm a 240mm,
(con schiuma PIR o PUR PLUS) da 100mm a 240mm
panel thicknesses from 120mm to 240mm,
(with PIR or PUR PLUS foam) from 100mm to 240mm

• Spessore (mm)
• Thickness

• Plattenstärke
• Epaisseur



DETTAGLIO GIUNTO ANTIGOCCIA / JOINT DETAIL
spessori pannelli da 30mm a 100mm
panel thicknesses from 30mm to 100mm



Spessore Pannello Panel Thickness [mm]	Trasmittanza Termica / Thermal Transmittance in accordo / according to UNI EN 14509 A.10 - A.30 $U_{d,s}$ [W/m ² K]	Thermal Transmittance in accordo / according to UNI EN ISO 6946 U^* [W/m ² K]	Conducibilità termica dichiarata / Declared thermal conductivity in accordo / according to UNI EN 13165 λ_D [W/mK]
30	0,74	0,55	0,023
40	0,56	0,45	
50	0,45	0,38	
60	0,38	0,32	
80	0,27	0,24	
100	0,22	0,20	0,022
120	0,19	0,17	
150	0,15	0,14	
180	0,13	0,12	
200	0,11	0,11	
220	0,10	0,10	
240	0,10	0,09	

* I valori di trasmittanza termica sono calcolati in accordo alla UNI EN ISO 6946, sono stati considerati gli spessori medi del PUR / PIR e non includono i ponti termici del giunto longitudinale.
The thermal transmittance values are calculated in accordance with UNI EN ISO 6946, the average thicknesses of the PUR / PIR have been considered and do not include the thermal bridges of the longitudinal joint.

DISEGNO TECNICO / SECTION DETAIL

