

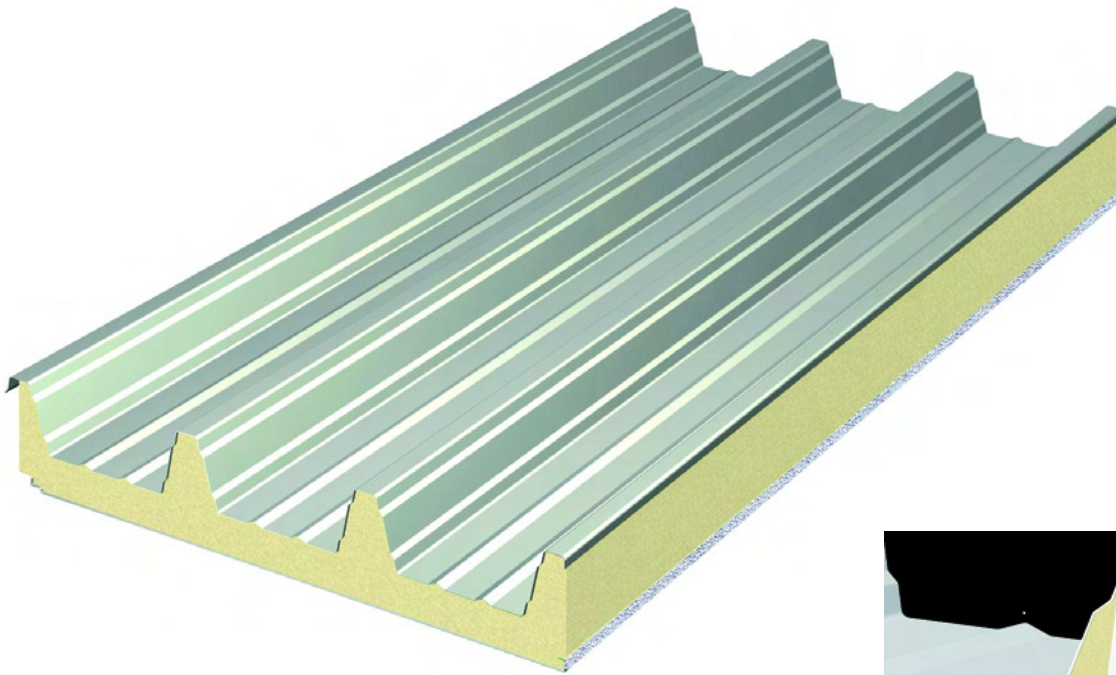
Mono MEGA 106 Falda

Pannelli copertura
in PUR / PIR

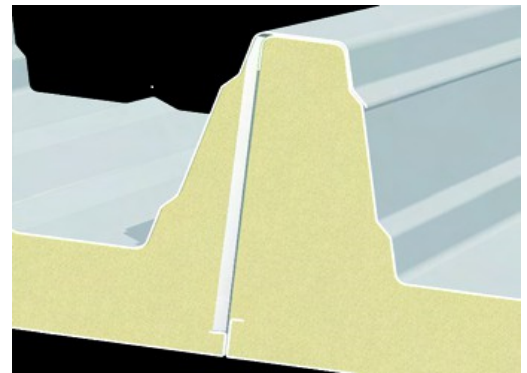
Roof panels with
PUR / PIR insulation

Dachpaneele, isoliert
mit PUR / PIR-Hartschaum

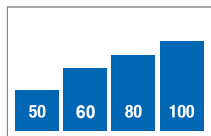
Panneaux de couverture avec isola-
tion en mousse PUR / PIR



PARTICOLARE DEL GIUNTO
JOINT DETAIL



- Spessore (mm)
- Thickness
- Plattenstärke
- Epaisseur



Spessore Pannello Panel Thickness [mm]	U _{da} ØV/m²KQ in Ubcordo #UNI EN 14509 A.10	U _t ØV/m²KQ in Ubcordo #UNI EN IGC 6946	λ ØV/m²Ká in accordo /according to UNI EN 13165
50	0,45	0,30	ØØ&3
60	0,38	0,&+	
80	0,27	0,21	
100	0,2&	0,1,	ØØ&&

I l j'a'ori di traga itanna t'vra ica gono ca'co'ati in accordo a'a UNI EN IGC 6946 gono g'lati cong'd'v'ra'ti gi g'd'Ygg'ori a Y'di d'Y PUR / PIR Y non inci dono i denti t'vra idi d'Y gi n'bo 'ong'iti dina'Y. H'Y t'vra a' 'tranga itanc'y j'ai Y'gar'Y ca'ci 'at'Y'd in accordanc'y k'i'f. UNI EN IGC 6946 z't'Y aj Yrag'Y t'ic_n'Ygg'goz't'Y PUR / PIR \aj Y W'Yn cong'd'Yr'Yd and do not inci d'Y t'Y t'vra a' 'vridg'goz't'Y 'ong'iti dina' 'bint.

DISEGNO TECNICO / SECTION DETAIL

