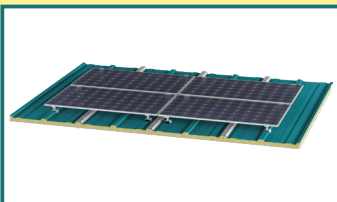




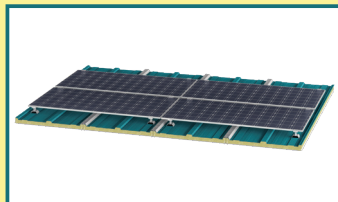
ENERGETIC SOLUTIONS FOR ROOFS SOLAR CAPPED PANEL



- Sustainable Buildings with Self-Generating Energy Roofs
- Compatible with 60-cell and 72-cell PV Modules
- Fast and Easy Solar Panel Installation via Exclusive Clamp Without Drilling Sandwich Panel Surface
- High Water Resistance
- High Corrosion Resistance
- PUR & PIR Insulated Production
- Low-Slope Roof Applications
- Available @bimstore
- Complete Design & Installation Support



Compatible with
60-cell PV Modules



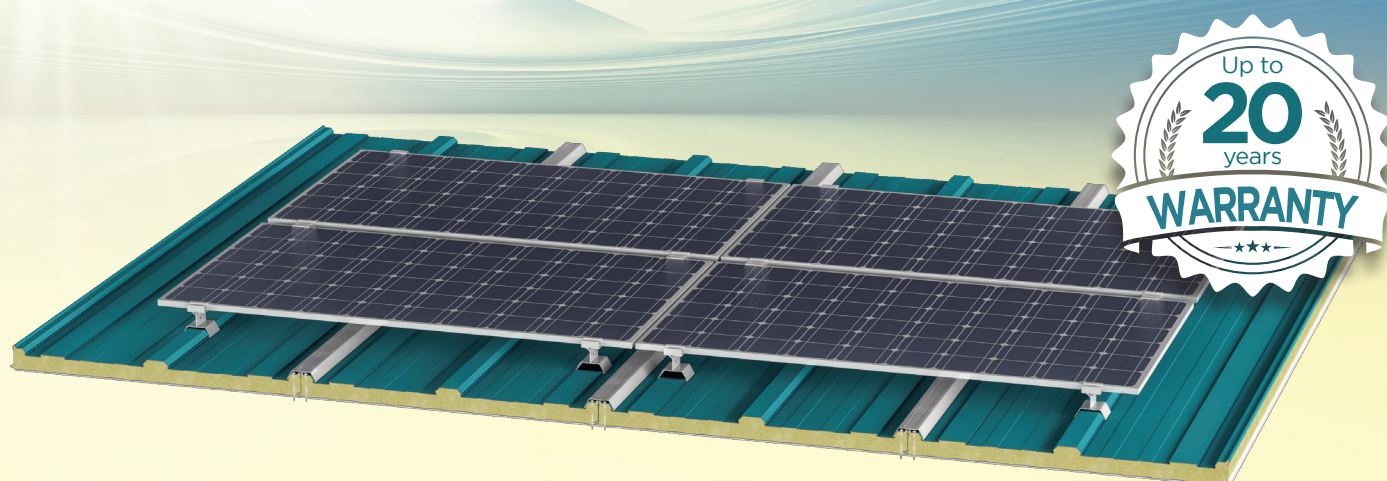
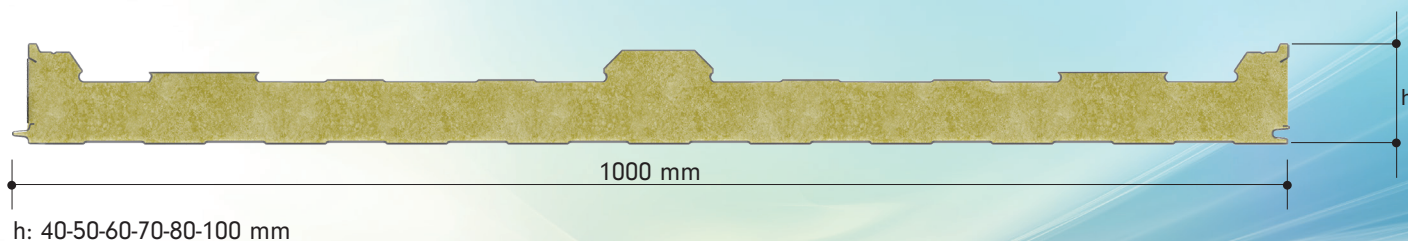
Compatible with
72-cell PV Modules



Utility Model Registration

SOLAR CAPPED PANEL

Dimensions



Density (EN 1602)	PUR: 40 (±2) kg/m ³ / PIR: 41 (±2) kg/m ³
Insulation Thickness	40-50-60-70-80-100 mm
Thermal Conductivity (EN 13165)	0,022-0,024 W/mK
Dimensional Stability (EN 13165)	Level DS (TH) 11
Reaction to Fire (13501)	PUR: B. S2 . d0 / PIR: B. S1 . d0
Water Absorption (EN ISO 354)	By Volume 2% (168 hours)
Closed Cell Percentage (EN 14509)	95%
Vapour Diffusion Resistance (EN 12086)	30-100
Heat Resistance	-200 /+110 °C