panelko

www.panelko.com



ABOUT OUR COMPANY

PANELKO İNŞAAT SAN. TİC. LTD. ŞTİ. was established in 2020 in Gebze, Kocaeli, to provide sales and installation services for sandwich panels, roofing and wall cladding systems.
Over the years, we have become one of the leading companies in our region with the innovative solutions we offer, our commitment to reliable service, and our high-quality product portfolio in the industry.

Product Portfolio

We supply and install polystyrene, polyurethane, and rockwool insulated sandwich panels, pre-painted galvanized sheets and aluminum trapezoidal sheets, polycarbonate sheets, thermal insulation boards, and accessories.

Why Panelko İnşaat?

- Since our establishment, our primary goal has been to meet all our customers' requirements at the highest level.
- In line with this goal, we offer high-quality products manufactured with the latest technology,
- We provide cost-effective solutions. with a pricing policy that provides maximum value,
- We ensure fast material delivery and reliable logistics,
- We help customers select the right products with project-based technical support,
- We operate with a friendly, responsive customer service.

With our commitment to continuous improvement, we maintain our quality and professional standards with a vision that sets the standards of the construction industry. Respect for people, the environment, and sustainability is at the heart of every project we undertake.





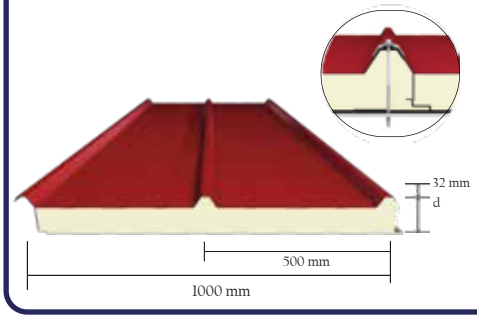
Prestigious Projects



Aesthetic Roofing and Facades

ROOF PANELS

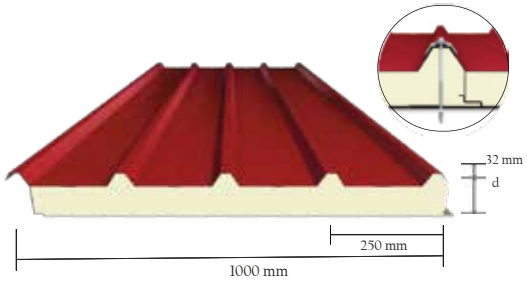
PUR/PIR Insulated 3-Ribbed Roof Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200**
Distributed Load* (kg/m²)	169 | 211 | 246 | 277 | 291 | 305 | 355 | 399 | 458 | 509 | 540
External Facing Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70 - 0,80
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	İzmir, Mersin, Sakarya
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, QATAR CIVIL DEFENCE ***, FM APPROVED ***
Areas of Use	

* Values are based on: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 1,50 m purlin spacing.
*** Valid for products with PIR insulation.

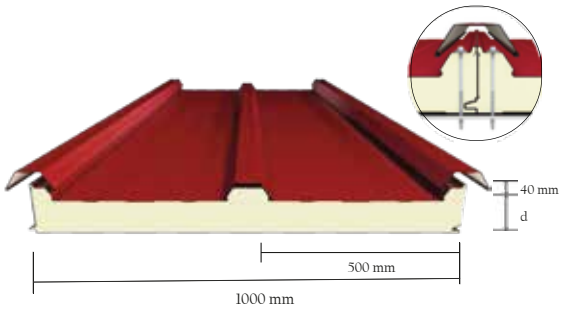
PUR/PIR Insulated 5-ribbed Roof Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200**
Distributed Load* (kg/m²)	241 | 300 | 349 | 391 | 411 | 430 | 498 | 558 | 640 | 712 | 757
External Facing Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70 - 0,80
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	İzmir, Mersin, Sakarya
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, QATAR CIVIL DEFENCE ***, FM APPROVED ***
Areas of Use	

* Values are based on: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 1,50 m purlin spacing.
*** Valid for products with PIR insulation.

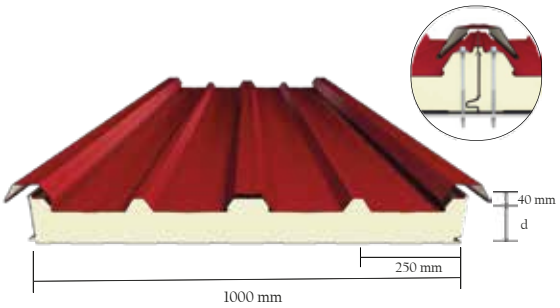
PUR/PIR Insulated 3- Ribbed Secret Fix Roof Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200
Distributed Load* (kg/m²)	201 | 266 | 318 | 362 | 382 | 400 | 468 | 527 | 606 | 677 | 720
External Facing Thickness (mm)	0,45 - 0,50 - 0,60
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60
Location	Sakarya
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, QATAR CIVIL DEFENCE ***, FM APPROVED ***
Areas of Use	

* Values are based on: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 1,50 m purlin spacing.
*** Valid for products with PIR insulation.

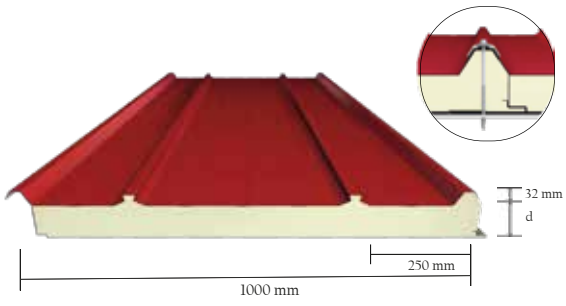
PUR/PIR Insulated 5-Ribbed Secret Fix Roof Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200
Distributed Load* (kg/m²)	263 | 342 | 405 | 458 | 483 | 505 | 587 | 657 | 736 | 743 | 747
External Facing Thickness (mm)	0,45 - 0,50 - 0,60
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60
Location	Sakarya
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, QATAR CIVIL DEFENCE ***, FM APPROVED ***
Areas of Use	

* Values are based on: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 1,50 m purlin spacing.
*** Valid for products with PIR insulation.

PUR/PIR Insulated 4-Ribbed Solar Roof Panel



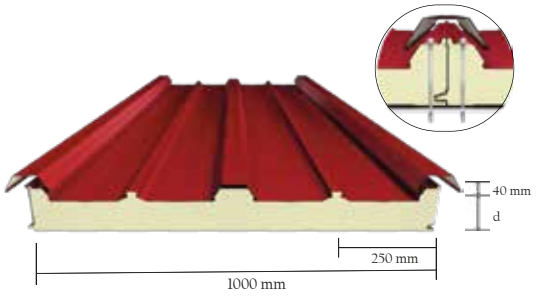
Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60
Distributed Load* (kg/m²)	169 | 211 | 246
External Facing Thickness (mm)	0,45 - 0,50 - 0,60
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60
Location	Mersin
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, QATAR CIVIL DEFENCE ***, FM APPROVED ***
Areas of Use	

* Values are based on: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 1,50 m purlin spacing.
*** Valid for products with PIR insulation.

panelko

ROOF PANELS

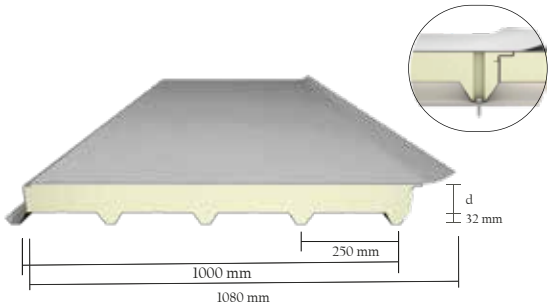
PUR/PIR Insulated 5-Ribbed Secret Fix Solar Roof Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200
Distributed Load* (kg/m²)	263 | 342 | 405 | 458 | 483 | 505 | 587 | 657 | 736 | 743 | 747
External Facing Thickness (mm)	0,45 - 0,50 - 0,60
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60
Location	Sakarya
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, QATAR CIVIL DEFENCE ***, FM ***
Areas of Use	

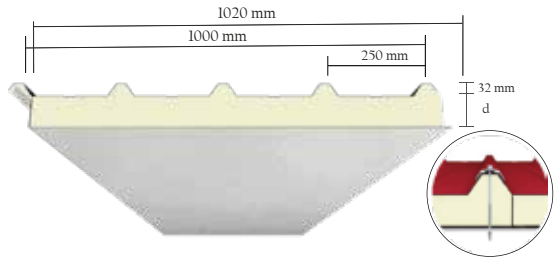
* Values are based on: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 1,50 m purlin spacing.
*** Valid for products with PIR insulation.

PUR/PIR Insulated 5- Ribbed Laminated Membrane Roof Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	- | BROOF (t2)
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200**
Membrane Thickness (mm)	1,20 - 1,50 - 1,80 - 2,00 (PVC)
External Facing Thickness (mm)	0,40 - 0,45 - 0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,50 - 0,60 - 0,70 - 0,80
Location	İzmir, Mersin, Sakarya
Certificates	G, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, UTO, GOST-R ***, FM ***
Areas of Use	

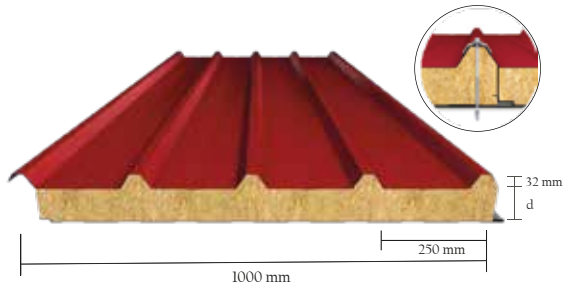
PUR/PIR Insulated 5-Ribbed GRP Roof Panel



Insulation Layer	PUR - PIR
Insulation Thickness = d (mm)	40 | 50 | 60
Distributed Load* (kg/m²)	100 | 142 | 192
External Facing Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70 - 0,80
Internal Facing Thickness (mm)	0,70 - 1,00 (CTP)
Location	Mersin, Sakarya
Certificates	TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***
Areas of Use	

* Values are based on the load table for: Top sheet 0,50 mm, bottom FRP surface 0,70 mm, multi-span, 1,00 m purlin spacing.
** Valid for products with PIR insulation.

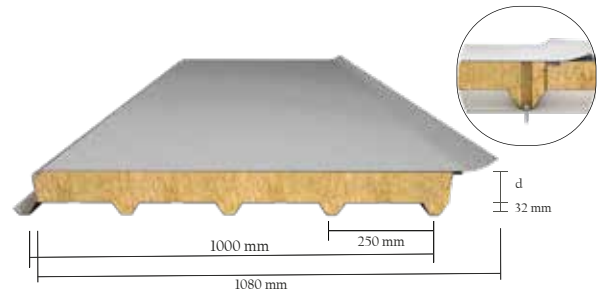
Rockwool Insulated 5-Ribbed Roof Panel



Insulation Layer	Rockwool
Reaction to Fire Class	A2-S1;d0
Insulation Thickness = d (mm)	50 | 60 | 80 | 100 | 120 | 150
Distributed Load* (kg/m²)	313 | 365 | 451 | 525 | 547 | 555
External Facing Thickness (mm)	0,50 - 0,60 - 0,70 - 0,80
Internal Facing Thickness (mm)	0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	Mersin, Sakarya
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***
Areas of Use	

* Values are based on: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 1,50 m purlin spacing.

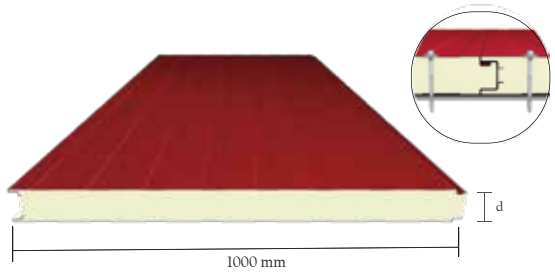
Rockwool Insulated 5-Ribbed Laminated Membrane Roof Panel



Insulation Layer	Rockwool
Reaction to Fire Class	BROOF (t2)
Insulation Thickness = d (mm)	50 - 60 - 80 - 100 - 120 - 150
Membrane Thickness (mm)	1,20 - 1,50 - 1,80 - 2,00 (PVC)
External Facing Thickness (mm)	0,40 - 0,45 - 0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,50 - 0,60 - 0,70 - 0,80
Location	Mersin, Sakarya
Certificates	G, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, UTO, GOST-R ***
Areas of Use	

FACADE PANELS

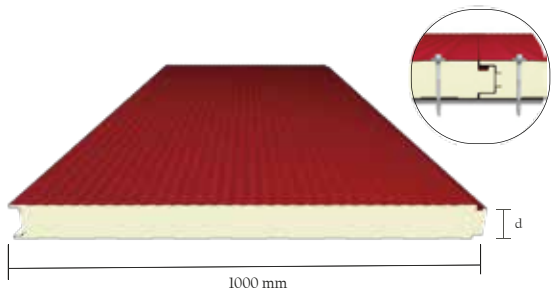
PUR/PIR Insulated Standard Pattern Facade Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200
Distributed Load* (kg/m²)	175 | 222 | 271 | 320 | 345 | 370 | 471 | 574 | 732 | 892 | 999
External Facing Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	İzmir, Mersin, Sakarya
Certificates	TSE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, FM APPROVED ***
Areas of Use	

* Values are based on the load table for: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 2,00 m purlin spacing.
** Valid for products with PIR insulation.

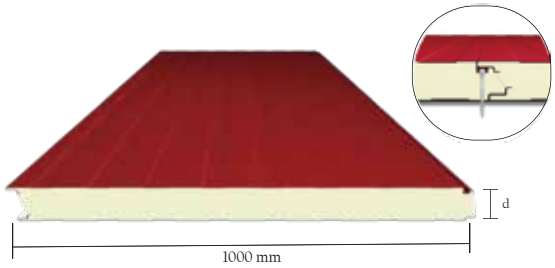
PUR/PIR Insulated Standard Micro-Patterned Facade Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200
Distributed Load* (kg/m²)	175 | 222 | 271 | 320 | 345 | 370 | 471 | 574 | 732 | 892 | 999
External Facing Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	İzmir, Mersin, Sakarya
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, FM APPROVED ***
Areas of Use	

* Values are based on the load table for: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 2,00 m purlin spacing.
** Valid for products with PIR insulation.

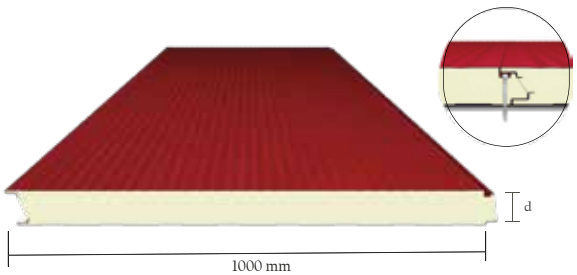
PUR/PIR Insulated Secret Fix Standard Pattern Facade Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200
Distributed Load* (kg/m²)	190 | 242 | 294 | 348 | 375 | 402 | 512 | 624 | 795 | 969 | 1086
External Facing Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	İzmir, Mersin, Sakarya
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, QATAR CIVIL DEFENCE ***, FM APPROVED ***
Areas of Use	

* Values are based on the load table for: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 2,00 m purlin spacing.
** Valid for products with PIR insulation.

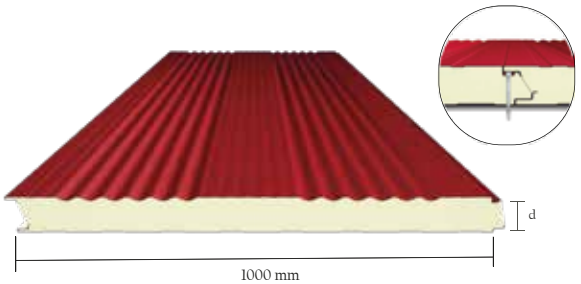
PUR/PIR Insulated Secret Fix Micro-Patterned Facade Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200
Distributed Load* (kg/m²)	190 | 242 | 294 | 348 | 375 | 402 | 512 | 624 | 795 | 969 | 1086
External Facing Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	İzmir, Mersin, Sakarya
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, QATAR CIVIL DEFENCE ***, FM APPROVED ***
Areas of Use	

* Values are based on the load table for: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 2,00 m purlin spacing.
** Valid for products with PIR insulation.

PUR/PIR Insulated Secret Fix Sinusoidal & Ribbed Facade Panel



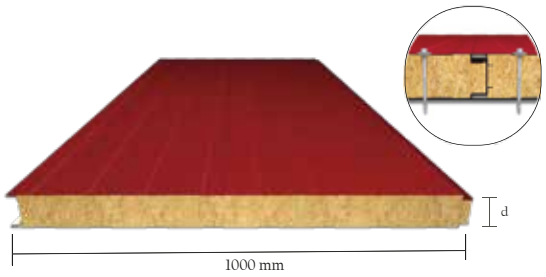
Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	40 | 50 | 60 | 70 | 75 | 80 | 100 | 120 | 150 | 180 | 200
Distributed Load* (kg/m²)	190 | 242 | 294 | 348 | 375 | 402 | 512 | 624 | 795 | 969 | 1086
External Facing Thickness (mm)	0,45 - 0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,35 - 0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	Sakarya
Certificates	TSE, CE, TS EN ISO 9001, TS ISO/IEC 27001, TS EN ISO 14064-1, GOST-R ***, QATAR CIVIL DEFENCE ***, FM APPROVED ***
Areas of Use	

* Values are based on the load table for: Top sheet 0,50 mm, bottom sheet 0,40 mm, multi-span, 2,00 m purlin spacing.
** Valid for products with PIR insulation.

panelko

FACADE PANELS

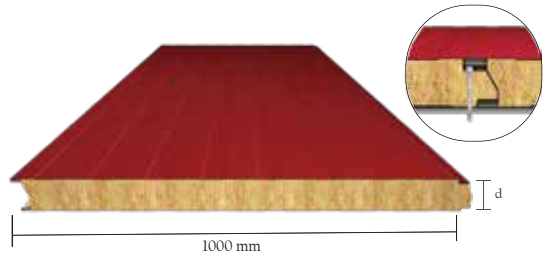
Rockwool Insulated Standard Pattern Facade Panel



Insulation Layer	Rockwool
Reaction to Fire Class	A2-s1;d0
Insulation Thickness = d (mm)	50 | 60 | 80 | 100 | 120 | 150
Distributed Load* (kg/m²)	156 | 190 | 260 | 333 | 407 | 520
External Facing Thickness (mm)	0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	Mersin, Sakarya
Certificates	TSE CE TS EN ISO 9001 TS ISO/IEC 27001 TS EN ISO 14064-1 GOST-R ***
Areas of Use	

* Values are based on the load table for: Top sheet 0,50 mm, multi-span, 2,00 m purlin spacing.

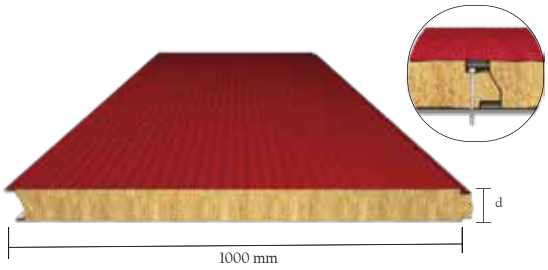
Rockwool Insulated Secret Fix Standard Pattern Facade Panel



Insulation Layer	Rockwool
Reaction to Fire Class	A2-s1;d0
Insulation Thickness = d (mm)	50 | 60 | 80 | 100 | 120 | 150
Distributed Load* (kg/m²)	169 | 206 | 283 | 361 | 442 | 565
External Facing Thickness (mm)	0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	Mersin, Sakarya
Certificates	TSE CE TS EN ISO 9001 TS ISO/IEC 27001 TS EN ISO 14064-1 GOST-R ***
Areas of Use	

* Values are based on the load table for: Top sheet 0,50 mm, multi-span, 2,00 m purlin spacing.

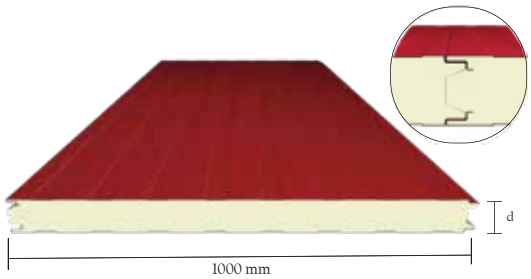
Rockwool Insulated Secret Fix Micro Facade Panel



Insulation Layer	Rockwool
Reaction to Fire Class	A2-s1;d0
Insulation Thickness = d (mm)	50 | 60 | 80 | 100 | 120 | 150
Distributed Load* (kg/m²)	169 | 206 | 283 | 361 | 442 | 565
External Facing Thickness (mm)	0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	Mersin, Sakarya
Certificates	TSE CE TS EN ISO 9001 TS ISO/IEC 27001 TS EN ISO 14064-1 GOST-R ***
Areas of Use	

* Values are based on the load table for: Top sheet 0,50 mm, multi-span, 2,00 m purlin spacing.

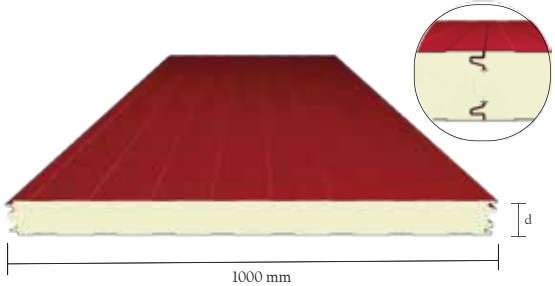
PUR/PIR Insulated Cold Storage Panel



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	80 - 100 - 120 - 150 - 180 - 200
External Facing Thickness (mm)	0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	İzmir, Mersin
Certificates	TSE CE TS EN ISO 9001 TS ISO/IEC 27001 TS EN ISO 14064-1 GOST-R *** QATAR CIVIL DEFENCE *** FM ***
Areas of Use	

* Valid for products with PIR insulation.

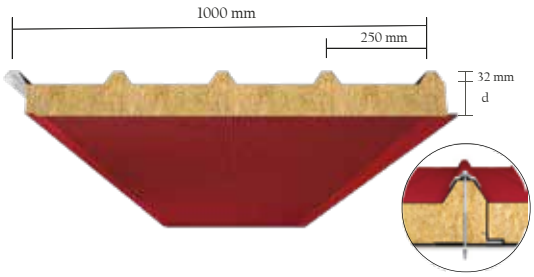
PUR/PIR Insulated Cold Storage Panel - Sakarya



Insulation Layer	PUR | PIR
Reaction to Fire Class	B-s2; d0 | B-s1; d0
Insulation Thickness = d (mm)	80 - 100 - 120 - 150 - 180 - 200
External Facing Thickness (mm)	0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,40 - 0,45 - 0,50 - 0,60 - 0,70
Location	Sakarya
Certificates	TSE CE TS EN ISO 9001 TS ISO/IEC 27001 TS EN ISO 14064-1 GOST-R *** FM ***
Areas of Use	

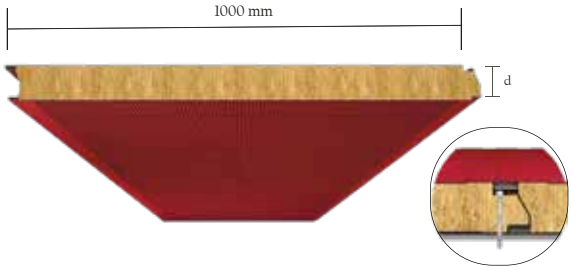
ACOUSTIC PANELS

Rockwool Insulated 5-Ribbed Acoustic Roof Panel



Insulation Layer	Rockwool
Insulation Thickness = d (mm)	50 | 60 | 80 | 100 | 120 | 150
Sound Insulation Value - R_wdB (500Hz)	~ 34
Sound Absorption Coefficient - a_w (500Hz)	~ 0,85
External Facing Thickness (mm)	0,50 - 0,60 - 0,70 - 0,80
Internal Facing Thickness (mm)	0,50 - 0,60
Location	Mersin, Sakarya
Certificates	TS EN ISO 9001 · TS ISO/IEC 27001 · TS EN ISO 14064-1 · GOST-R ***
Areas of Use	

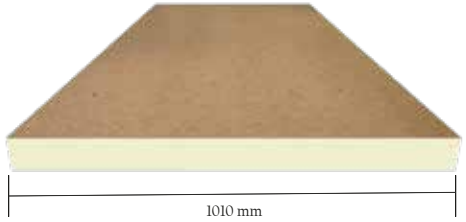
Rockwool Insulated Secret Fix Acoustic Facade Panel



Insulation Layer	Rockwool
Insulation Thickness = d (mm)	50 | 60 | 80 | 100 | 120 | 150
Sound Insulation Value - R_wdB (500Hz)	~ 34
Sound Absorption Coefficient - a_w (500Hz)	~ 0,85
External Facing Thickness (mm)	0,50 - 0,60 - 0,70
Internal Facing Thickness (mm)	0,50 - 0,60
Location	Mersin, Sakarya
Certificates	TS EN ISO 9001 · TS ISO/IEC 27001 · TS EN ISO 14064-1 · GOST-R ***
Areas of Use	

KRAFTBOARD THERMAL INSULATION BOARD

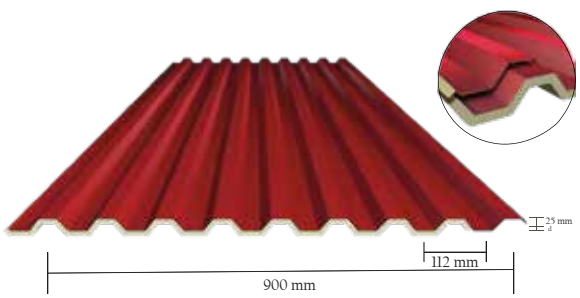
PUR/PIR Insulated Thermal Insulation Board



Insulation Layer	PUR | PIR
Density (kg/m^3)	38 (±2) | 40 (±2)
Thermal Conductivity (W/mK)	0,028
Insulation Thickness = d (mm)	30 - 40 - 50 - 60 - 80 - 100
Top and Bottom Facings	Natural Kraft Paper, Aluminum Foil, PVC Membrane
Location	Mersin, Sakarya
Certificates	TSE · CE · TS EN ISO 9001 · TS ISO/IEC 27001 · TS EN ISO 14064-1
Areas of Use	

ISOTRAPEZ INSULATED TRAPEZOIDAL SHEET

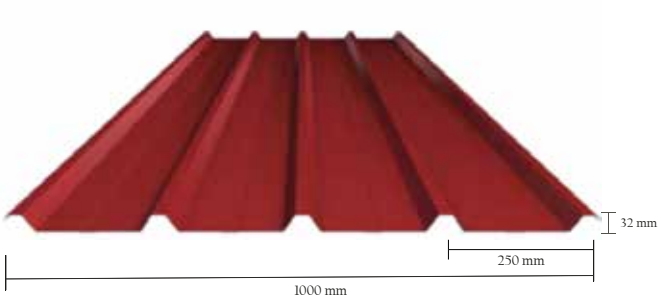
PUR Insulated 9-Ribbed Trapezoidal Sheet



Insulation Layer	PUR
Insulation Thickness = d (mm)	15
External Facing Metal Type	Prepainted Galvanized Steel
External Facing Thickness (mm)	0,35 - 0,40 - 0,50 - 0,60 - 0,70
Internal Facing	Polyethylene Film, Aluminum Foil
Location	İzmir
Certificates	TS EN ISO 9001 · TS ISO/IEC 27001 · TS EN ISO 14064-1
Areas of Use	

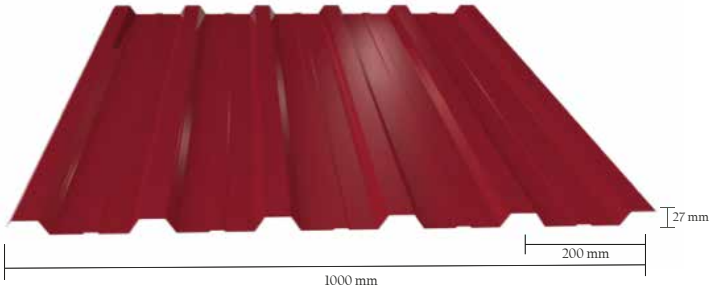
TRAPEZOIDAL SHEETS

5-Ribbed Roof Trapezoidal Panel Profile



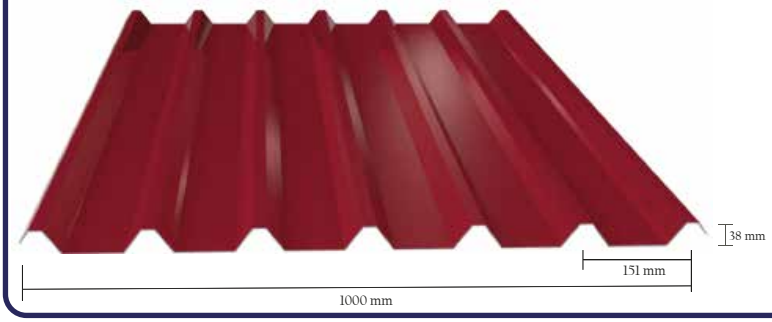
Metal Type	Prepainted Galvanized Steel
Metal Thickness (mm)	0,40 - 0,50 - 0,60 - 0,70 - 0,80
Location	İzmir, Mersin, Sakarya
Certificates	TS EN ISO 9001 · TS ISO/IEC 27001 · TS EN ISO 14064-1
Areas of Use	

6-Ribbed Roof Trapezoidal Sheet 27/200



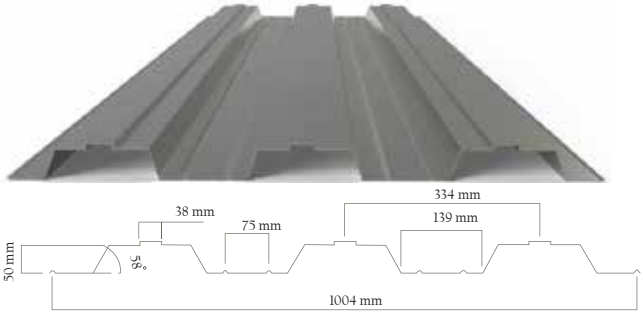
Metal Type	Prepainted Galvanized Steel
Metal Thickness (mm)	0,40 - 0,50 - 0,60 - 0,70 - 0,80
Location	Kocaeli
Certificates	TS EN ISO 9001 · TS ISO/IEC 27001 · TS EN ISO 14064-1
Areas of Use	

7-Ribbed Roof Trapezoidal Sheet 38/151



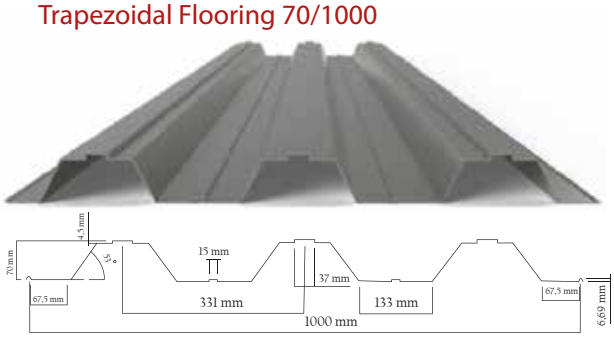
Metal Type	Prepainted Galvanized Steel
Metal Thickness (mm)	0,40 - 0,50 - 0,60 - 0,70 - 0,80
Location	Kocaeli
Certificates	TS EN ISO 9001 · TS ISO/IEC 27001 · TS EN ISO 14064-1
Areas of Use	

Trapezoidal Flooring 50/1000



Metal Type	Galvanized Steel
Metal Thickness (mm)	0,70 - 0,80 - 0,90 - 1,00 - 1,20
Location	Kocaeli, Sakarya
Certificates	TS EN ISO 9001 · TS ISO/IEC 27001 · TS EN ISO 14064-1
Areas of Use	

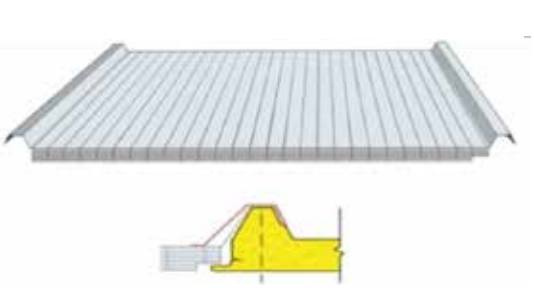
Trapezoidal Flooring 70/1000



Metal Type	Galvanized Steel
Metal Thickness (mm)	0,70 - 0,80 - 0,90 - 1,00 - 1,20
Location	Kocaeli, Sakarya
Certificates	TS EN ISO 9001 · TS ISO/IEC 27001 · TS EN ISO 14064-1
Areas of Use	

POLYCARBONATE SHEETS

Flat Overlapping Polycarbonate Sheet



Effective Width:	1000 mm
Insulation Thickness Options (mm):	30-40-50 mm
Max Length :	15 m
U - value (W/m2K) :	30 mm thickness = 1,44
Light Transmission:	30 mm thickness = 64%
Areas of Use :	Widely used to meet natural lighting demands in roofs constructed with sandwich panels.
Location:	Sakarya, Kocaeli

Trapezoidal Polycarbonate Sheet



Effective Width:	1000 mm
Insulation Thickness Options (mm):	10-12-20 mm
Max Length :	15 m
U - value (W/m2K) :	12 mm thickness = 2,51
Light Transmission:	12 mm thickness = 77%
Areas of Use :	Used to meet natural lighting demands in roofs constructed with sandwich panels. It is suitable for illumination purposes in all industrial facilities, shopping malls, farms, residential buildings, and similar areas.
Location:	Sakarya, Kocaeli

COMPLEMENTARY PRODUCTS

Roof Exit Cover



Painted Steel Saddle Washers



Polyurethane Sealants



Panel and Trapezoidal Sheet Screws



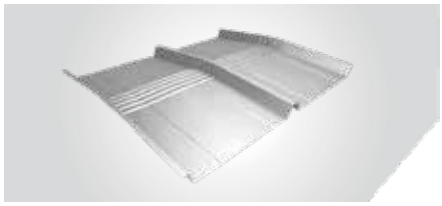
Gable Flashing



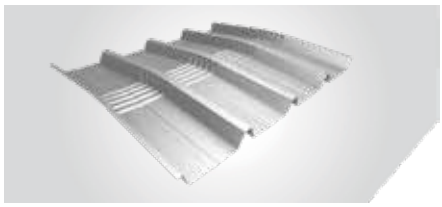
panelko

ACCESSORIES

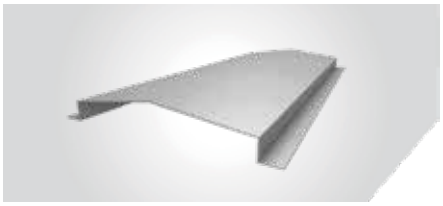
Roof Accessories



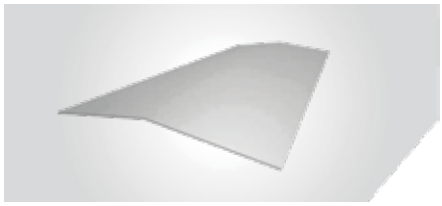
Radius Ridge Cap - 3 Corrugations



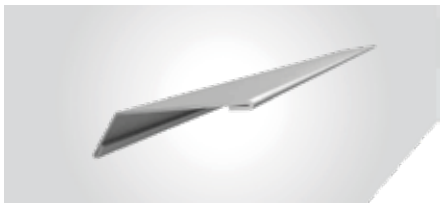
Radius Mahya - 5 Hadv



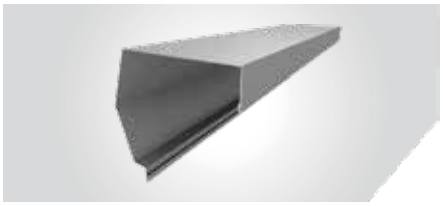
External Ridge Cap



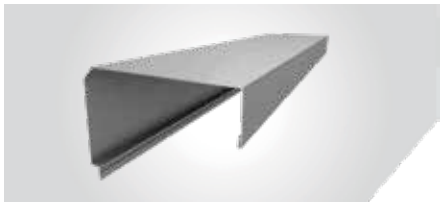
Internal Ridge Cap



Eaves Flashing

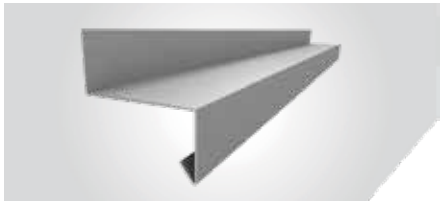


Gable Wall Trim

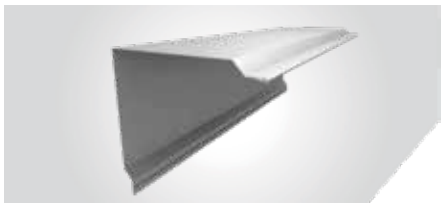


Parapet Cap

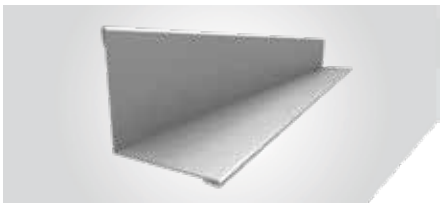
Wall Accessories



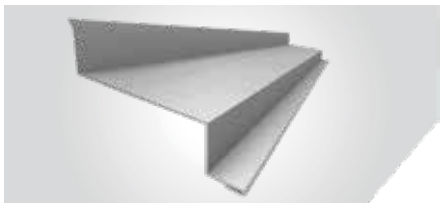
Drip Edge Flashing



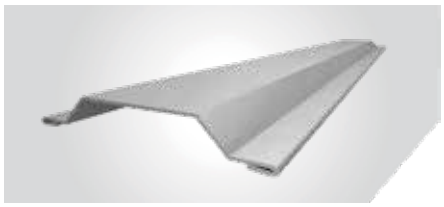
External Corner



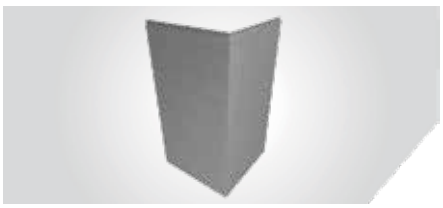
Internal Corner



Counter Flashing

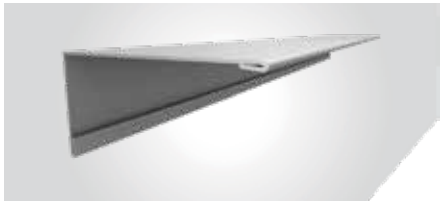


Horizontal Wall Joint

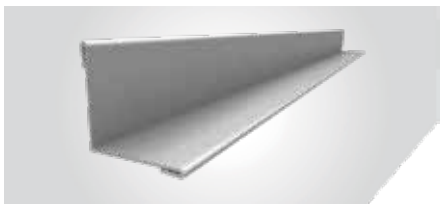


Corner Panel

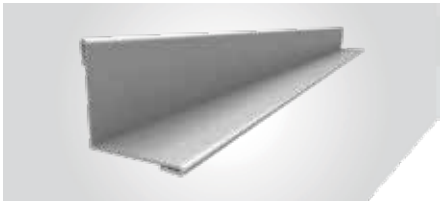
Cold Storage Accessories



Cold Storage External Corner



Cold Storage Internal Corner



Cold Storage Internal Corner

panelko

Gaziler Mah. Issıkgöl Cad.
No: 138/24 Gökçevizyon
Gebze / Kocaeli

+90 262 503 0512
+90 542 766 5974

iletişim@panelko.com

http://www.panelko.com