



SOLUTIONS

ABOUT US

Industrial precision, artisanal spirit, and a sustainable vision: ItalPannelli. Each of our solutions tells a story of passion, craftsmanship, and industrial foresight. We design and manufacture steel insulating solutions for civil, industrial, coldstore, controlled environment and agri-livestock construction, with the goal of building a future that is more efficient, safer, and more sustainable.

This is our identity: deeply Italian, authentically projected towards the world. Based in Ancarano, in the heart of Italy, we have been combining production capacity, technical expertise, and a passion for well-made work for over thirty years.

MISSION, VISION & VALUES

Our mission is to shape insulating solutions that combine efficiency, safety, and sustainability. We do this by investing in advanced technologies, easy recyclable materials such as steel or aluminium, and increasingly evolved production processes, with the aim of improving the quality of life and work.

We look to the future with a clear vision: to become a global benchmark in sustainable construction, **offering cutting-edge panels and a service that is precise, attentive, and dedicated.**





The values that guide us:

Reliability

For over thirty years, we've built trust through experience, consistency, and quality. Every panel is the result of proven processes and a constant commitment to meeting deadlines, standards, and expectations. Our strength lies in being a solid partner you can always rely on.

Production Flexibility

Extreme adaptability in capturing market changes and responding precisely to each customer's specific needs. Every custom project is a challenge we embrace with enthusiasm, offering special processing for every project regardless of their size.

Sustainable Innovation

Building means imagining the future. That's why we invest in low-impact materials, produced with renewable energy, recyclable and containing recycled content. Our cutting-edge production processes improve both work and life quality, while fully respecting the planet.

Impeccable Service

We provide technical support and dedicated assistance, ensuring prompt responses, on-time deliveries, and a strong commitment to every project. Our five continuous production lines and efficient logistics allow us to be fast, reliable, and always close to our customers' needs.

EXPERIENCE AND INTERNATIONAL PRESENCE

For over thirty years, we've been building value, innovation, and trust. Our story begins in Ancarani, home to a one-of-a-kind facility: five continuous production lines that represent the beating heart of our industrial capacity and identity.

It all began in 1991, when a group of local entrepreneurs and community members united their expertise, vision, and deep connection to the territory to build a project from the ground up. This genuine collaboration laid the foundation for a solid and ever-evolving enterprise.

In 2024, we began a new chapter by joining the ArcelorMittal group, a global leader in the steel industry. This alliance has opened new horizons, strengthening our international presence and accelerating our technological and production development.

A step forward towards a future that is increasingly connected, solid, and sustainable.

INNOVATION IN STEEL SOLUTIONS

Innovation isn't just a choice, it's our natural direction.

We design high-performance steel products for a construction industry that is evolving, forward-looking, and increasingly demanding. Every solution is born from listening to real market needs and becomes a system that is efficient and safe.

We approach every project as a challenge to be interpreted with skill and vision. From large-scale orders to custom productions, we offer special processing and tailor-made attention to detail. Because for us, to innovate means to build better - today and tomorrow.



THE ESSENCE OF PERFORMANCE

For ItalPannelli, performance is a tangible value: **production capacity, reliability and service quality** translate into measurable results at every stage of the process.

In a sector that demands efficiency and operational continuity, we develop high-performance solutions, designed to respond precisely to the needs of contemporary metal construction.

AN EFFICIENT PRODUCTION SYSTEM

Our plant is at the heart of the company's performance. The presence of **five continuous production lines** enables us to achieve a capacity of up to **60,000 m² per day**, ensuring high-speed production even when handling large volumes.

This configuration allows us to maintain a consistent balance between productivity and flexibility, ensuring **operational continuity even during periods of peak demand**. Production efficiency is supported by a structured logistics organisation, enabling us to meet **fast and reliable delivery times**.





A CUSTOMER-FOCUSED APPROACH

Every project begins with listening. Understanding our customers' technical and operational requirements in detail is the basis for developing **effective, customised solutions**.

Our work is based on **dedicated technical consultancy** and responsive operational management, supported by constant and transparent dialogue. Our service accompanies the entire process, from the initial definition through to delivery, ensuring **precision, consistency and attention at every stage**.

CUSTOMISATION AND IN-HOUSE PROCESSING

Our ability to adapt is one of the key distinguishing features of ItalPannelli's performance. Within our plant, we have a dedicated **press-braking department**, enabling us to manage **custom fabrication** directly.

This in-house integration allows us to develop customised solutions with **greater speed and control**, while maintaining **high quality standards** and reducing overall processing times. Direct management of these activities provides a tangible advantage, particularly for projects requiring **precision, flexibility and assured timeframes**.

PRODUCT PERFORMANCE

Our sandwich panels are designed to provide **thermal and acoustic insulation, strength and long-term durability**, even in challenging environmental conditions.

Insulation performance is the product's core attribute and makes a tangible contribution to building efficiency. The quality of the materials and the optimisation of production processes also ensure **high mechanical performance** and effective protection against the elements.

Long-term durability is another distinguishing feature, with solutions designed to retain their characteristics over time. The broad and versatile range meets the requirements of a variety of applications, offering **reliable, consistent and high-performance solutions**.



In 2026, CERVED awarded ItalPannelli the CSA recognition, acknowledging its commitment as a responsible company focused on quality, **with particular attention to listening to and satisfying its customers**.



This achievement confirms ItalPannelli's ability to build strong, long-lasting relationships by placing its customers' needs at the heart of its ongoing growth and continuous improvement.

OUR COMMITMENT TO SUSTAINABILITY

At ItalPannelli, sustainability is an integral part of our identity. Every day, we work to reduce the environmental impact of our production processes by focusing on renewable energy, circular economy principles, and responsible innovation.

CLEAN ENERGY AND SELF-SUFFICIENCY

We have installed a **6,7 MW photovoltaic system** at our Ancarano (TE) facility, which generates approximately **1,7 GWh of energy per year**. Nearly 23% of this energy is self-consumed, directly powering our production lines and offices. This allows us to **avoid emitting around 632 tonnes of CO²** annually - the equivalent of **over 21.000 trees or 250 fewer cars on the road**.

In parallel, we adopt energy efficiency solutions such as LED lighting and thermal process optimization to further reduce consumption.

RECYCLED, RECYCLABLE AND SUSTAINABLE MATERIALS

Our panels are designed to ensure durability, efficiency, and a reduced environmental impact. That's why we carefully select materials, prioritizing those that are recycled and easily recyclable:

Mineral wool insulation

Over 90% of internal waste is reused or reintroduced into the production cycle, minimizing waste.

Recycled steel

- Electric arc furnace (non-alloyed): minimum 75% recycled content
- Electric arc furnace (alloyed): minimum 60% recycled content
- Integrated cycle steel: minimum 12% recycled content

Steel is inherently sustainable: it can be **recycled indefinitely** without losing its mechanical properties. Compared to traditional construction materials such as concrete or brick, steel enables **more efficient production processes and lower emissions**, especially when produced using electric cycles powered by renewable sources.

For this reason, the use of steel aligns with the principles of **sustainable**

architecture promoted by regulations such as EU Regulation 305/2011 (CPR) and the Minimum Environmental Criteria (CAM) for public construction.



To support projects requiring qualified environmental documentation, ItalPannelli can also supply, upon request, panels with **ReMade® certification**, promoted by regulations such as EU Regulation 305/2011 (CPR) and the Minimum Environmental Criteria (CAM) for public construction..

The certification applies to specific panel components, with certified percentages reported on the corresponding ReMade® labels, including **polyurethane foam with a recycled content of 3% and rock wool with a recycled content of 31.9%**.

The supply of ReMade®-certified panels **must be expressly requested at the ordering stage**. Certified products are manufactured using dedicated components and are correctly identified in the documentation accompanying the shipment, ensuring the traceability of the certified recycled material content.

But there's more: sandwich panels are an inherently eco-friendly construction solution. Thanks to their layered structure and high insulating performance, they help **reduce heat loss from buildings**, improving energy efficiency and lowering consumption throughout the building's entire life cycle. This results in a **lower overall environmental impact** and **makes a tangible contribution to more sustainable construction**.

TOWARD A CIRCULAR FUTURE

Our goal is clear: increase the use of recycled materials, expand production from renewable sources, and continuously improve the efficiency of our processes. **Because we believe that sustainable construction is possible, and it starts with us.**



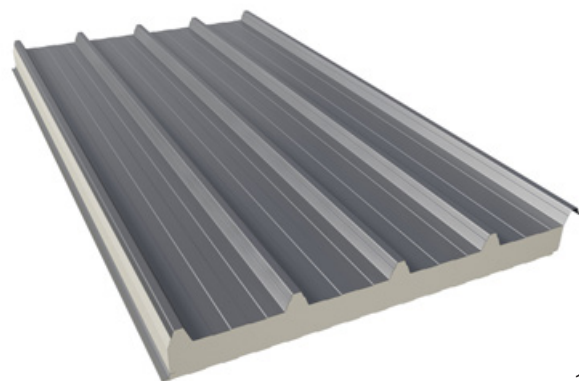
ROOF & COVERING



PENTA PUR/PIR



PENTA is a self-supporting 5-rib roof panel with PUR/PIR insulation, offering excellent thermal performance, good mechanical strength, and visible fixing for fast and efficient installation.



BROOF T3

on request

B-s1,d0 B-s2,d0



**FIRE
RESISTANCE**

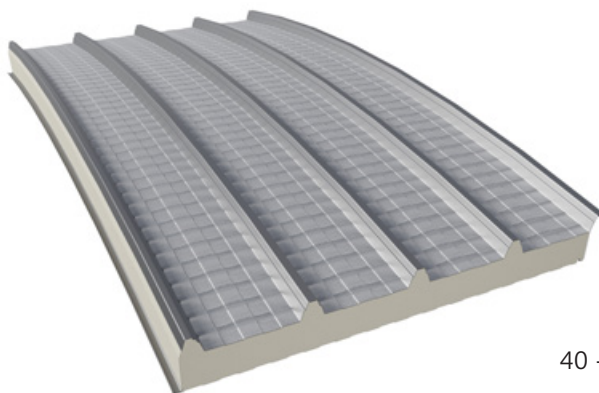
THICKNESS

30 - 40 - 50 - 60 - 80
100 - 120 - 150 - 180 - 200 - 240

PENTA R6 PUR/PIR



PENTA R6 is a curved self-supporting roof panel with PUR/PIR insulation, designed for roofs installed on wing beams or prefabricated Y-shaped beams. Lightweight yet strong, it allows for increased beam spacing thanks to its high mechanical performance.



BROOF T3

on request

**FIRE
RESISTANCE**

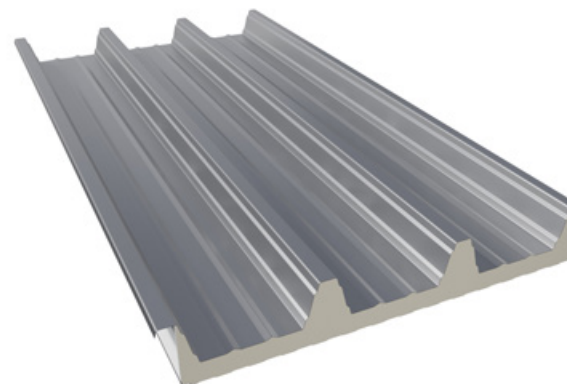
THICKNESS

40 - 50 - 60 - 80 - 100 - 120 - 134

MEGA 106 PUR/PIR



MEGA 106 is a self-supporting roof panel combining high mechanical performance with PUR/PIR insulation. Featuring a 106 mm rib height and a 333 mm pitch, it is ideal for low-slope roofs with inclinations of up to 5%.



BROOF T3

on request

B-s1,d0 B-s2,d0

**FIRE
RESISTANCE**

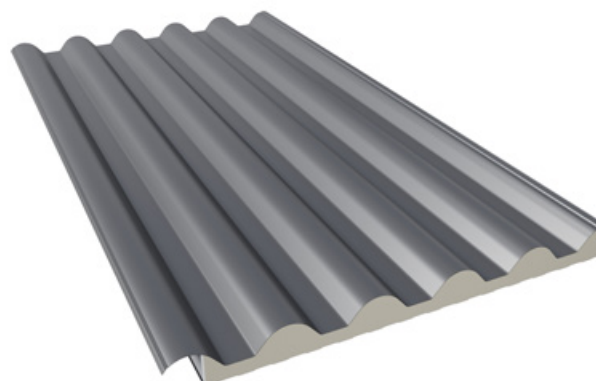
THICKNESS

50 - 60 - 80 - 100 - 120 - 150

OMEGA PUR/PIR



OMEGA is a self-supporting roof panel with PUR/PIR insulation and a 6-wave corrugated profile with a wave height of 50 mm, designed for the replacement of existing cement roofs. Its regular geometry ensures uniform installation and a balanced architectural appearance.



BROOF T3

on request

B-s1,d0 B-s2,d0

THICKNESS

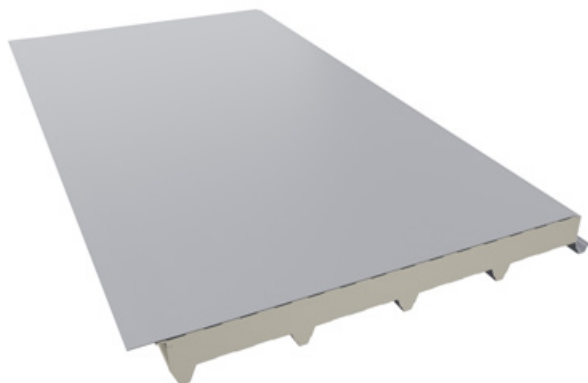
35 - 50 - 85

PENTA FLAGON

PUR/PIR



PENTA FLAGON is a self-supporting roof panel with PUR/PIR insulation and a bonded synthetic membrane in PVC or polyolefin (TPO), ensuring continuous waterproofing through hot-air welding. It is ideal for flat or low-slope roofs.



on request

BROOF T3

THICKNESS

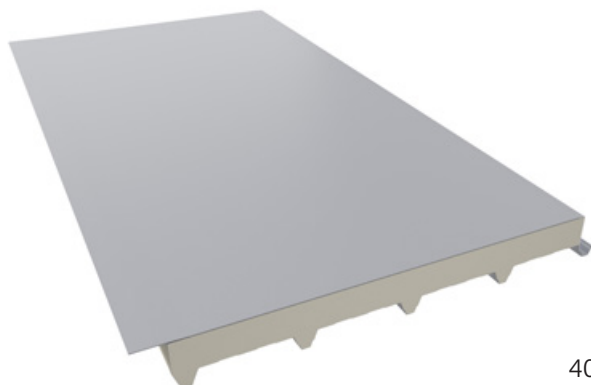
40 - 50 - 60 - 80 - 100 - 120
150 - 180 - 200 - 240

MONO PENTA FLAGON

PUR/PIR



MONO PENTA FLAGON is a self-supporting single-skin roof panel with PUR/PIR insulation and a synthetic PVC or polyolefin (TPO) membrane. Roof waterproofing is ensured through hot-air welded joints, making it ideal for flat or low-slope roofs.



THICKNESS

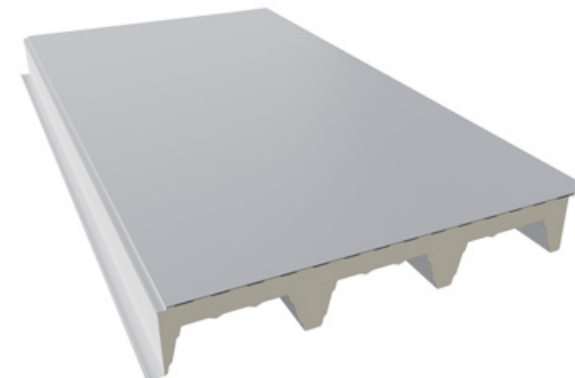
40 - 50 - 60 - 80 - 100 - 120 - 150

MEGA 106 FLAGON

PUR/PIR



MEGA 106 FLAGON is a high-performance self-supporting roof panel with PUR/PIR insulation and a bonded synthetic membrane in PVC or polyolefin (TPO). The system ensures continuous waterproofing through on-site hot-air welding, making it ideal for flat or low-slope roofs.



on request

BROOF T3

THICKNESS

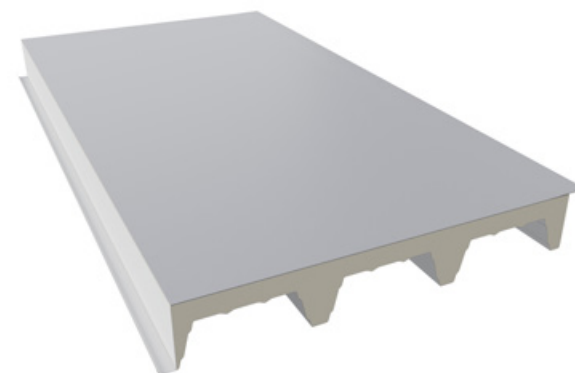
50 - 60 - 80 - 100 - 120 - 150

MONO MEGA 106 FLAGON

PUR/PIR



MONO MEGA 106 FLAGON is a high-performance self-supporting single-skin roof panel with PUR/PIR insulation and a synthetic PVC or polyolefin (TPO) membrane. Waterproofing is achieved through on-site hot-air welding, ensuring long-lasting protection.



THICKNESS

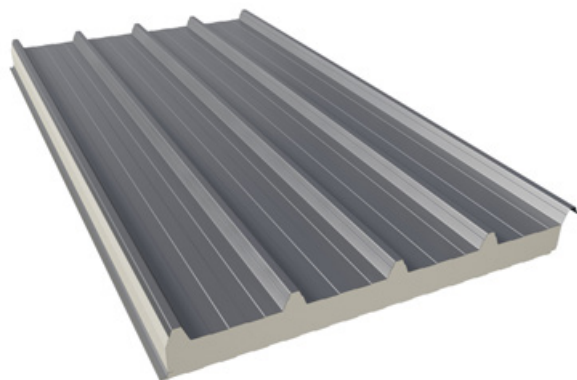
50 - 60 - 80 - 100 - 120 - 150

MONO PENTA FALDA

PUR/PIR



MONO PENTA FALDA is a self-supporting single-skin roof panel with PUR/PIR insulation, ideal for industrial roofs with a minimum slope of 7%. It features a 5-rib profile with a rib height of 40 mm and an internal centesimal aluminium facing.



BROOF T3

THICKNESS

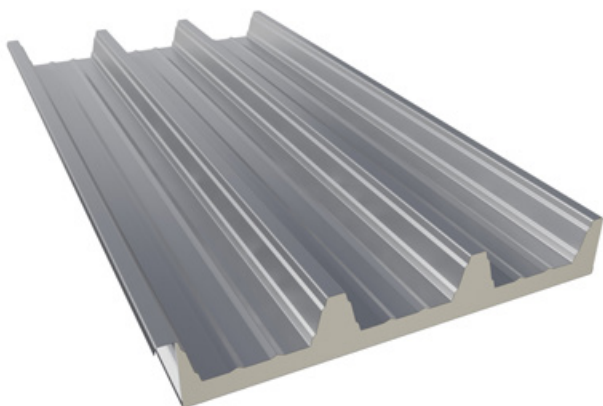
20 - 30 - 40 - 50 - 60 - 80
100 - 120 - 150

MONO MEGA 106 FALDA

PUR/PIR



MONO MEGA 106 FALDA is a self-supporting single-skin roof panel with PUR/PIR insulation and a 106 mm rib profile, ideal for industrial and agri-livestock roofs with slopes of up to 5%. The internal facing is made of centesimal aluminium.



BROOF T3

THICKNESS

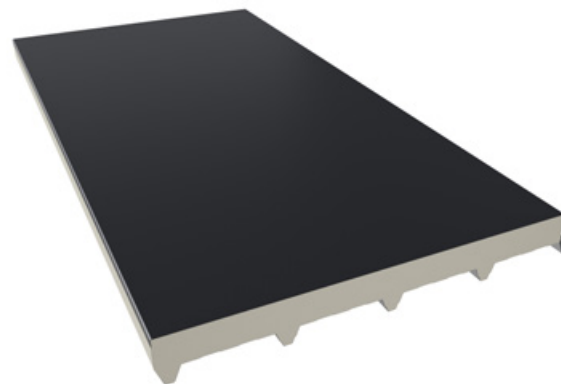
50 - 60 - 80 - 100

MONO PENTA DECK

PUR/PIR



MONO PENTA DECK is a self-supporting single-skin roof panel with PUR/PIR insulation and a flat backing in bituminous feltpaper, designed for low-slope roofs. The 5-rib profile with a rib height of 40 mm requires on-site waterproofing with a bituminous membrane.



BROOF T3

with ribs facing up

THICKNESS

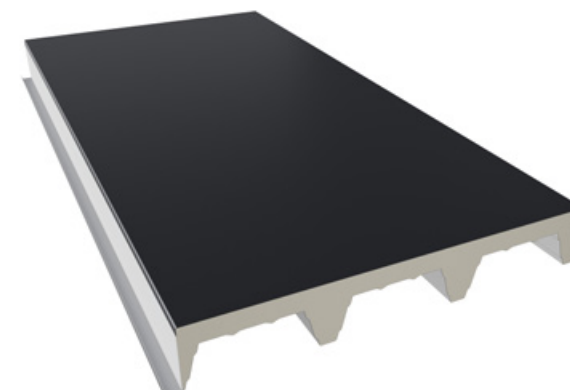
20 - 30 - 40 - 50 - 60 - 80
100 - 120 - 150

MONO MEGA 106 DECK

PUR/PIR



MONO MEGA 106 DECK is a self-supporting single-skin roof panel with PUR/PIR insulation and a 106 mm rib profile, featuring a flat backing in bituminous feltpaper. It is designed for low-slope roofs and requires on-site waterproofing with a bituminous membrane.



BROOF T3

with ribs facing up

THICKNESS

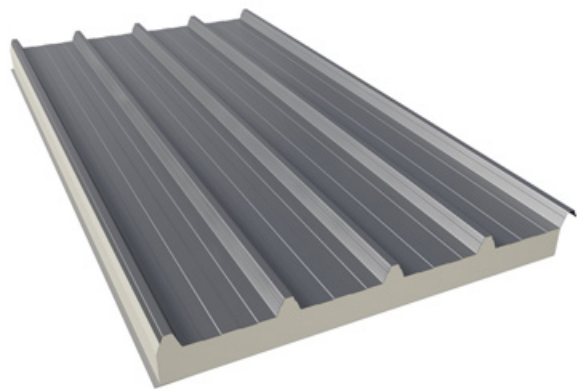
50 - 60 - 80 - 100

AGROPANEL

PUR/PIR



AGROPANEL is a self-supporting roof panel with PUR/PIR insulation for agricultural and agri-livestock environments, designed for roofs with a slope of 7%. The internal reinforced fiberglass facing ensures resistance to chemical agents and aggressive fumes.



BROOF T3

THICKNESS

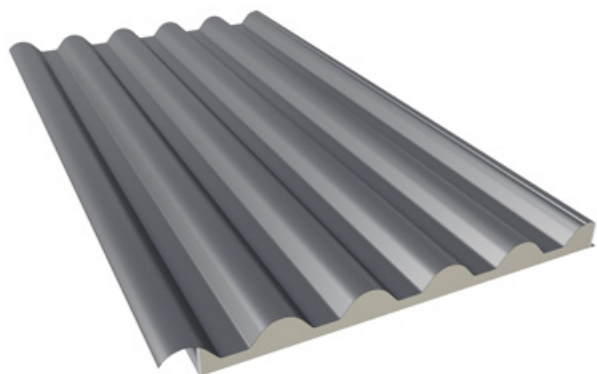
30 - 40 - 50 - 60 - 80 - 100

AGROMEGA

PUR/PIR



AGROMEGA is a self-supporting roof panel with PUR/PIR insulation for agricultural and agri-livestock buildings. It features a 6-wave corrugated profile with a wave height of 50 mm and an internal reinforced fiberglass facing, resistant to chemical agents and aggressive fumes.



BROOF T3

THICKNESS

35 - 50 - 85



WALL & FAÇADE

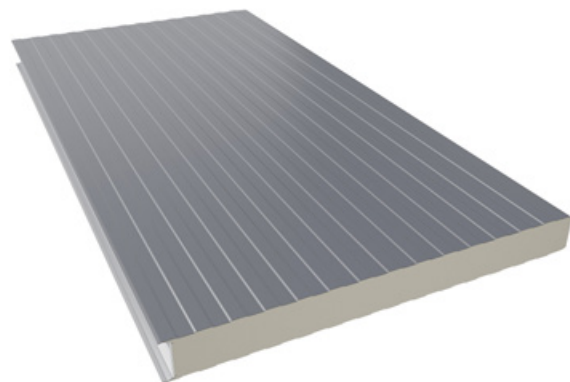


MEC

PUR/PIR



MEC is a visible-fix wall panel with PUR/PIR insulation, featuring a clamp-joint system that ensures precise and durable sealing and allows for easy installation in both vertical and horizontal applications.



PROFILE

Special - Ribbed - Smooth



on request

B-s1,d0 B-s2,d0



THICKNESS

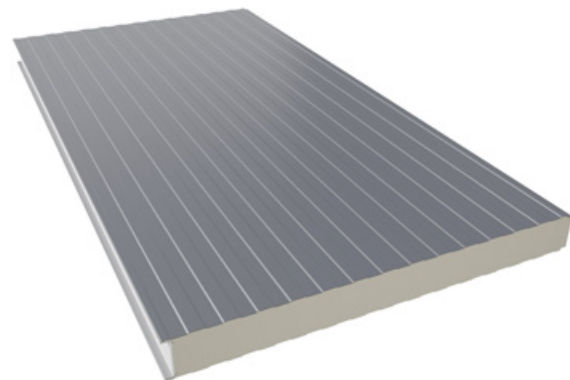
25 - 30 - 35 - 40 - 50 - 60
80 - 100 - 120 - 150

BOX

PUR/PIR



BOX is a visible-fix wall panel with PUR/PIR insulation, ideal for lightweight prefabricated construction solutions. It offers easy installation and can be installed either vertically or horizontally.



PROFILE

Ribbed - Smooth



on request

B-s1,d0 B-s2,d0



THICKNESS

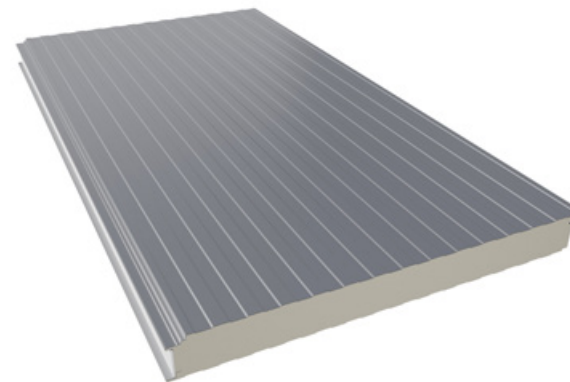
30 - 35 - 40 - 50 - 60 - 80 - 100

ITALTOP

PUR/PIR



ITALTOP is a concealed-fix wall panel with PUR/PIR insulation, designed to provide excellent thermal performance, a seamless finish, and flexible installation in both vertical and horizontal orientations.



PROFILE

Special - Ribbed - Smooth



on request

B-s1,d0 B-s2,d0



THICKNESS

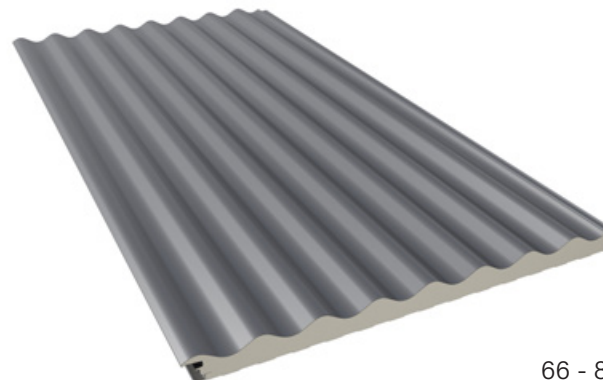
40 - 50 - 60 - 80 - 100 - 120
150 - 180 - 200

SUPERTOP ONDULATO

PUR/PIR



SUPERTOP ONDULATO is a concealed-fix wall panel with PUR/PIR insulation, featuring a corrugated surface that enhances façade aesthetics while maintaining high performance in both vertical and horizontal installations.



on request

B-s1,d0 B-s2,d0



THICKNESS

66 - 86 - 106 - 126 - 156 - 186 - 206

JUMBO

PUR/PIR



JUMBO is a wall panel with PUR/PIR insulation designed for temperature-controlled environments. Its joint is assembled and foamed on site, minimizing thermal bridges and ensuring continuous insulation.

PROFILE

Ribbed - Smooth



on request

B-s1,d0 B-s2,d0

THICKNESS

100 - 120 - 150 - 180 - 200
220 - 240 - 250

FRIGO

PUR/PIR



FRIGO is a wall panel with PUR/PIR insulation and a labyrinth joint, designed to provide excellent airtightness and insulation continuity in temperature-controlled environments.

PROFILE

Ribbed - Smooth



on request

B-s1,d0 B-s2,d0

FIRE
RESISTANCE



THICKNESS

100 - 120 - 150 - 180 - 200 - 240



MINERAL WOOL

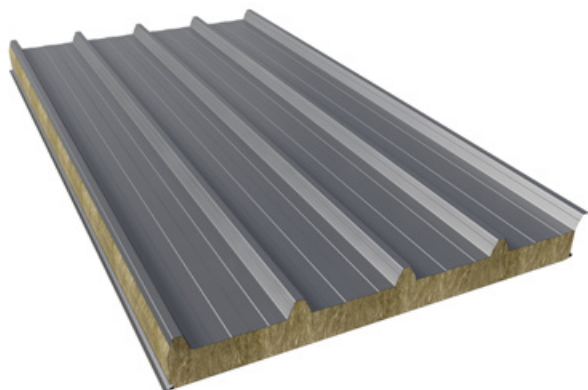


PENTA WR

MINERAL WOOL



PENTA WR is a 5-rib mineral wool roof panel designed to provide outstanding fire reaction and fire resistance performance.



CE A2-s1,d0

on request



THICKNESS

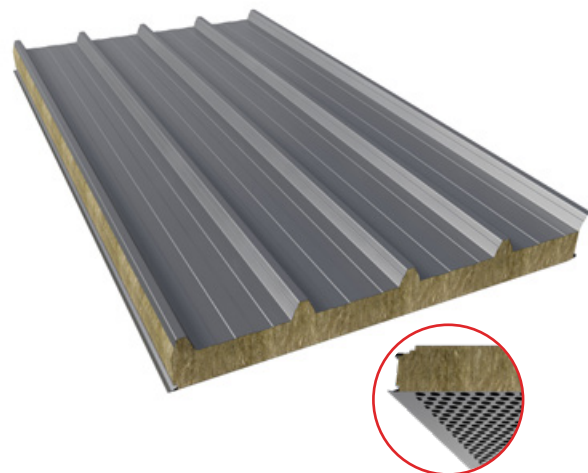
50 - 60 - 80 - 100 - 120 - 150
170 - 200 - 240

PENTA WA

MINERAL WOOL



PENTA WA is a 5-rib mineral wool roof panel with a perforated internal facing, designed to deliver sound insulation and sound absorption while ensuring outstanding fire reaction and fire resistance performance.



A2-s1,d0

on request



THICKNESS

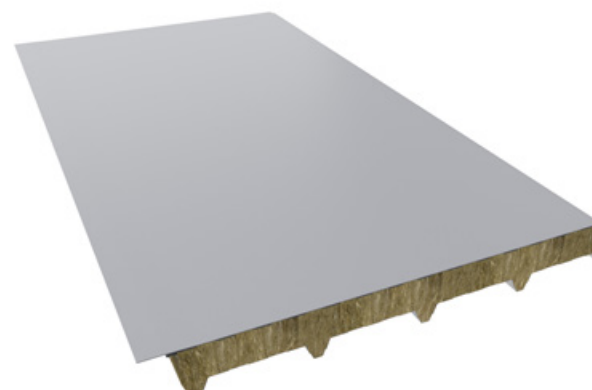
50 - 60 - 80 - 100 - 120 - 150
170 - 200 - 240

PENTA W FLAGON

MINERAL WOOL



PENTA W FLAGON is a mineral wool roof panel with a synthetic membrane, designed to provide continuous waterproofing performance.



CE

THICKNESS

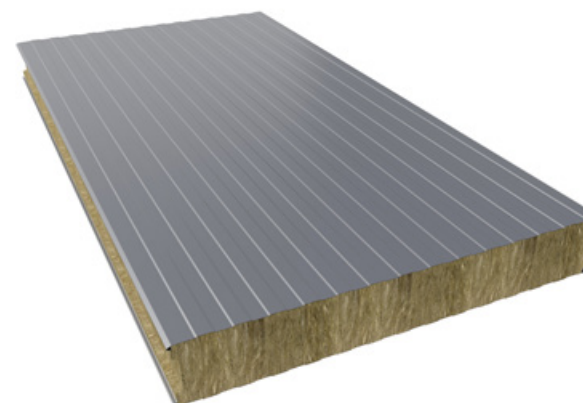
50 - 60 - 80 - 100 - 120 - 150
170 - 200 - 240

MEC WR

MINERAL WOOL



MEC WR is a visible-fix mineral wool wall panel designed to provide outstanding fire reaction and fire resistance performance.



PROFILE

Special - Ribbed - Smooth

CE A2-s1,d0

on request



THICKNESS

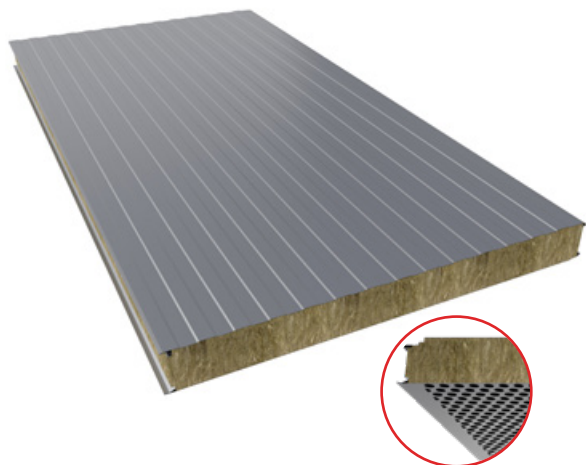
50 - 60 - 80 - 100 - 120 - 150
170 - 200 - 240

MEC WA

MINERAL WOOL



MEC WA is a visible-fix mineral wool wall panel with a smooth perforated internal facing, designed to deliver sound insulation and sound absorption while ensuring outstanding fire reaction performance.



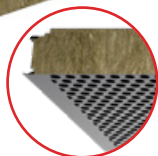
PROFILE

Special - Ribbed - Smooth

A2-s1,d0

THICKNESS

50 - 60 - 80 - 100 - 120 - 150
170 - 200 - 240

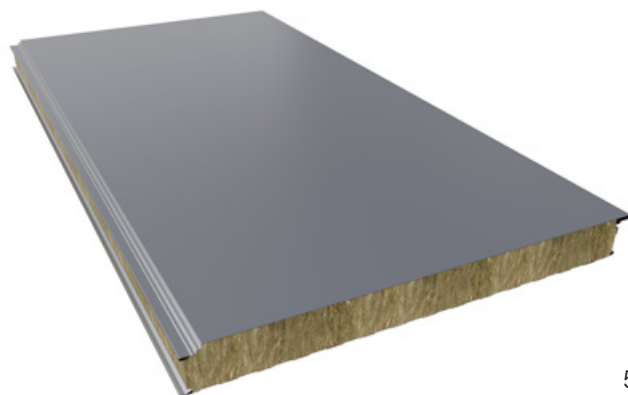


ITALTOP WR

MINERAL WOOL



ITALTOP WR is a concealed-fix mineral wool wall panel designed to provide outstanding fire reaction and fire resistance performance.



PROFILE

Special - Ribbed - Smooth

CE A2-s1,d0

on request

FIRE
RESISTANCE



THICKNESS

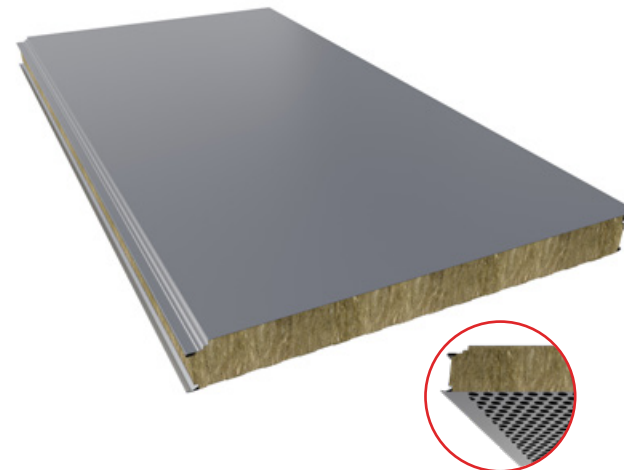
50 - 60 - 80 - 100 - 120 - 150
170 - 200 - 240

ITALTOP WA

MINERAL WOOL



ITALTOP WA is a concealed-fix mineral wool wall panel with a smooth perforated internal facing, designed to deliver sound insulation and sound absorption while ensuring outstanding fire reaction performance.



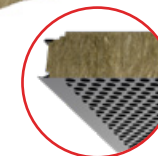
PROFILE

Special - Ribbed - Smooth

A2-s1,d0

THICKNESS

50 - 60 - 80 - 100 - 120 - 150
170 - 200 - 240

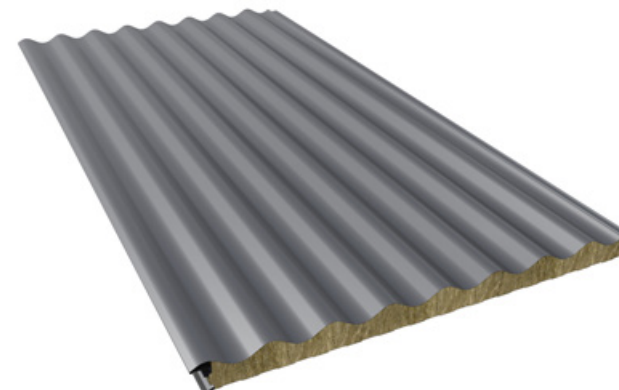


SUPERTOP W ONDULATO

MINERAL WOOL



SUPERTOP W ONDULATO is a concealed-fix mineral wool wall panel with a corrugated finish, designed to provide outstanding fire reaction performance.



CE A2-s1,d0

on request



THICKNESS

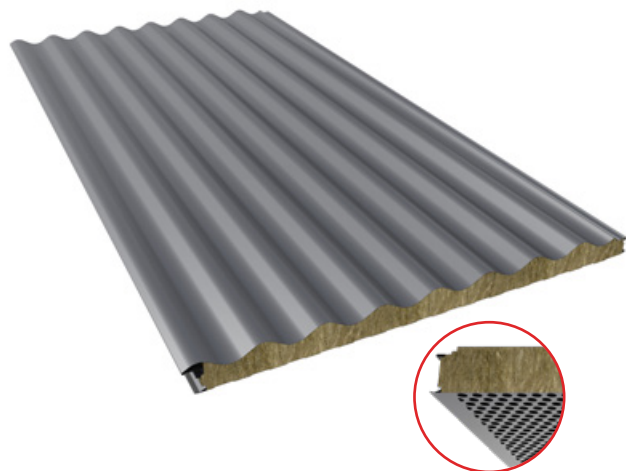
106 - 126 - 156 - 176 - 206

SUPERTOP WA ONDULATO

MINERAL WOOL



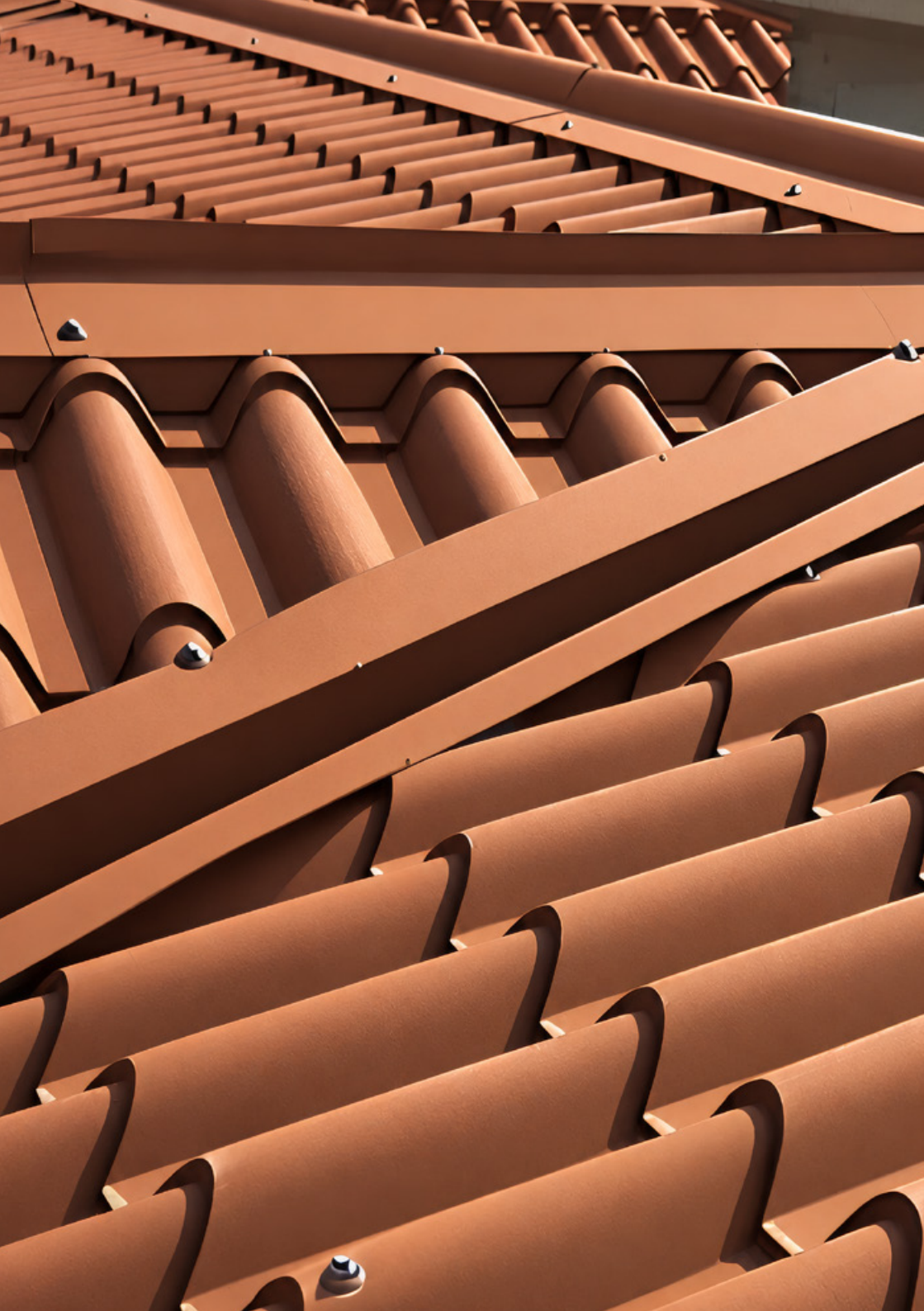
SUPERTOP WA ONDULATO is a concealed-fix mineral wool wall panel with a corrugated finish and a perforated internal facing, designed to provide sound insulation and sound absorption while ensuring outstanding fire reaction performance.



A2-s1,d0

THICKNESS

106 - 126 - 156 - 176 - 206



ITALCOPPO



ITALCOPPO

PUR/PIR



ITALCOPPO is a roof panel with polyurethane insulation, designed for residential applications and architectural renovation projects. Its profile replicates the appearance of traditional roof tiles, combining aesthetic appeal with thermal and acoustic insulation performance.

PROFILE

External: Terracotta Red or Antique

Internal: Ribbed or Woodgrain



on request

B-s1,d0 B-s2,d0



THICKNESS

53 - 68 - 105

AGROCOPPO

PUR/PIR



AGROCOPPO is a roof panel with PUR/PIR insulation and a traditional roof tile profile, featuring an internal fiberglass facing. Designed for agricultural and livestock applications, it combines traditional aesthetics, insulation performance, and ease of installation, providing a reliable and functional roofing solution for technically demanding environments.

PROFILE

External: Terracotta Red or Antique

Internal: Fiberglass

THICKNESS

53 - 68 - 105



MONOCOPPO

PUR/PIR



ITALCOPPO ECO PUR is a roofing sheet with the Italcoppo profile and an exposed polyurethane internal facing, designed to improve acoustic performance and reduce condensation compared to traditional corrugated steel sheets.

PROFILE

External: Terracotta Red or Antique

Internal: Embossed alu foil or Bituminous felt paper



on request

B-s1,d0 B-s2,d0



THICKNESS

53 - 68 - 105

FINISHING



WOODGRAIN



FIBERGLASS



EMBOSSED ALU FOIL



BITUMINOUS FELT PAPER

ITALCOPPO ECO PUR

PUR



ITALCOPPO ECO PUR is a roofing sheet with the Italcoppo profile and an exposed polyurethane internal facing, designed to improve acoustic performance and reduce condensation compared to traditional corrugated steel sheets.



PROFILE

External: Terracotta Red or Antique

Internal: Exposed polyurethane

THICKNESS

15 mm

ITALCOPPO ECO CENTESIMALE

PUR



ITALCOPPO ECO CENTESIMALE is a roofing sheet with the Italcoppo profile and a polyurethane core supported by a centesimal aluminium facing. It is designed to improve acoustic insulation, reduce condensation, and enhance durability and ease of installation compared to traditional corrugated steel sheets.



PROFILE

External: Terracotta Red or Antique

Internal: Embossed alu foil

THICKNESS

15 mm



SHEETS, PROFILES & SYSTEMS

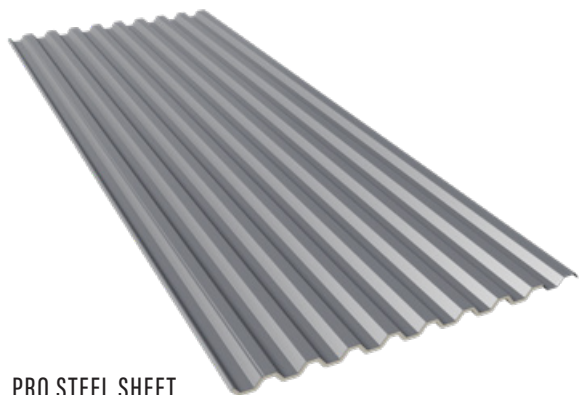


ITP MONO 28

PUR



ITP MONO 28 is a corrugated steel sheet with a polyurethane coating, designed to improve acoustic performance, reduce condensation, and provide greater durability compared to traditional steel sheets. A version with a centesimal aluminium internal facing is also available on request.



PRO STEEL SHEET

DIMENSIONS

Rib height: 28 mm
Rib pitch: 112 mm

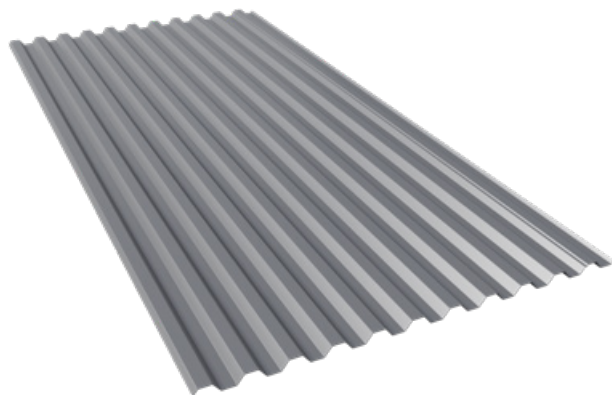
9 ribs
Effective width: 896 mm
Nominal width: 1012 mm

11 ribs
Effective width: 1120 mm
Nominal width: 1233 mm

ITP H28



ITP H28 is a corrugated steel sheet for roof and wall applications, featuring a 28 mm profile designed to ensure versatility even on low-slope roofs.



STANDARD ROOFING



DIMENSIONS

Rib height: 28 mm
Rib pitch: 112 mm

9 ribs
Effective width: 896 mm
Nominal width: 1012 mm

11 ribs
Effective width: 1120 mm
Nominal width: 1233 mm

ITP H38



ITP H38 is a corrugated roof sheet with a 38 mm profile, developed for standard applications requiring reliability and ease of installation.



STANDARD ROOFING



DIMENSIONS

Rib height: 38 mm
Rib pitch: 183 mm

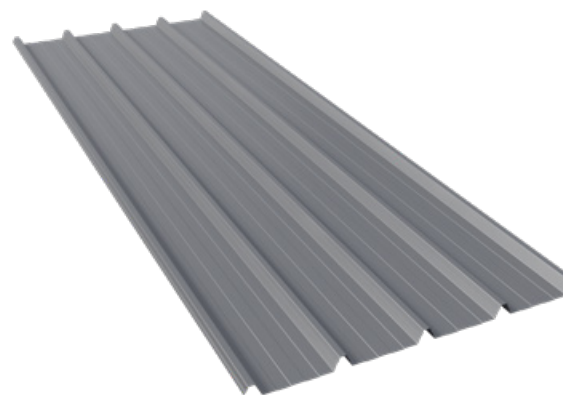
5 ribs
Effective width: 732 mm
Nominal width: 732 mm

6 ribs
Effective width: 915 mm
Nominal width: 915 mm

ITP H40



ITP H40 is a corrugated roof sheet with a 40 mm profile, designed for versatile applications and also available in a curved version.



STANDARD ROOFING



DIMENSIONS

Rib height: 40 mm
Rib pitch: 250 mm

5 ribs
Effective width: 1000 mm
Nominal width: 1000 mm

ITP H20



ITP H20 is a corrugated sheet for roof and wall applications, featuring a 20 mm profile and designed to adapt easily to curved surfaces thanks to its self-curving capability.

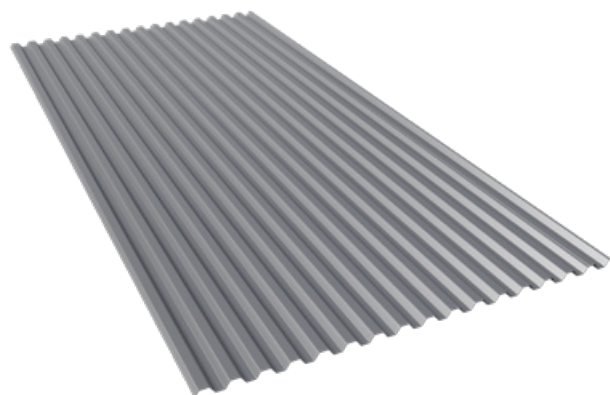


DIMENSIONS

Rib height: 20 mm
Rib pitch: 75 mm

14 ribs
Effective width: 900 mm
Nominal width: 1010 mm

16 ribs
Effective width: 1125 mm
Nominal width: 1212 mm



WALL / CEILING

ITP H55



ITP H55 is a corrugated sheet with a 55 mm profile, designed for wall and ceiling applications requiring strength and stability.



DIMENSIONS

Rib height: 55 mm
Rib pitch: 150 mm

5 ribs
Effective width: 600 mm
Nominal width: 600 mm

6 ribs
Effective width: 750 mm
Nominal width: 750 mm

7 ribs
Effective width: 900 mm
Nominal width: 900 mm



WALL / CEILING

ITP H106



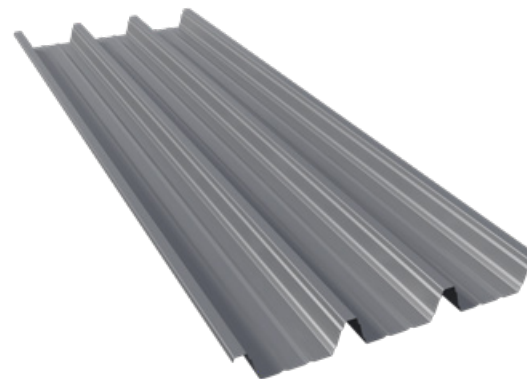
ITP H106 is a high-performance corrugated roof sheet featuring a 106 mm profile, designed to provide excellent mechanical performance in a wide range of installation conditions.



DIMENSIONS

Rib height: 106 mm
Rib pitch: 250 mm

4 ribs
Effective width: 750 mm
Nominal width: 798 mm



HIGH-PERFORMANCE ROOFING

ITP H75



ITP H75 is a corrugated roof sheet with a 75 mm profile, engineered to provide excellent mechanical performance and structural strength.



DIMENSIONS

Rib height: 75 mm
Rib pitch: 190 mm

4 ribs
Effective width: 570 mm
Nominal width: 570 mm

Rib height: 75 mm
Rib pitch: 273 mm

4 ribs
Effective width: 820 mm
Nominal width: 820 mm

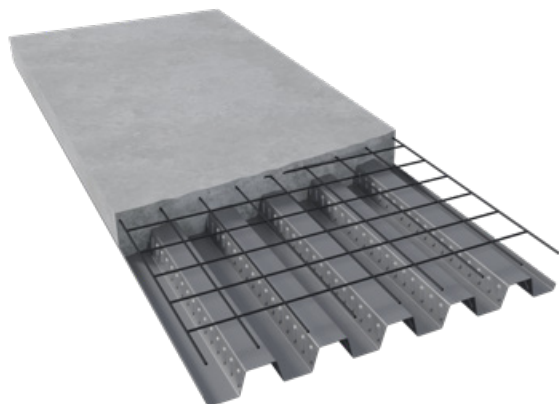


HIGH-PERFORMANCE ROOFING

ITP H55 BETON



ITP H55 BETON is a composite floor deck sheet featuring embossed patterns that enhance concrete adhesion and prevent slippage, ensuring effective composite action.



COMPOSITE FLOOR DECK



DIMENSIONS

Rib height: 55 mm
Rib pitch: 150 mm

5 ribs
Effective width: 600 mm
Nominal width: 600 mm

6 ribs
Effective width: 750 mm
Nominal width: 750 mm

7 ribs
Effective width: 900 mm
Nominal width: 900 mm

ITP H75 BETON



ITP H75 BETON is a high-profile composite floor deck sheet designed to ensure excellent structural performance and strong adhesion to concrete.



COMPOSITE FLOOR DECK



DIMENSIONS

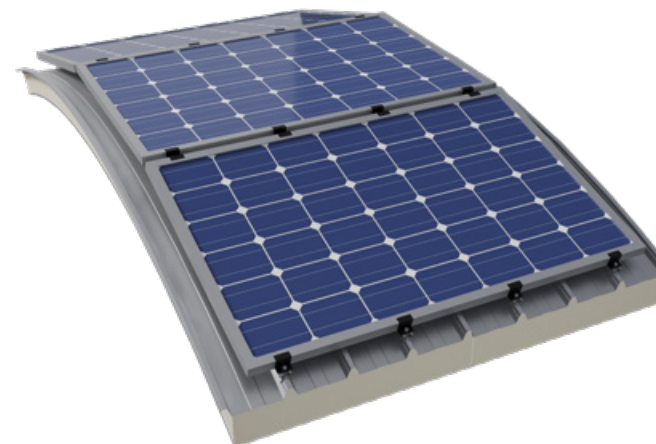
Rib height: 75 mm
Rib pitch: 190 mm

4 ribs
Effective width: 570 mm
Nominal width: 570 mm

ITP SUN



ITP SUN is an extruded aluminium support system for photovoltaic installations, designed for mounting on both flat and curved ItalPannelli panels, ensuring stability and ease of installation.



THE SYSTEM INCLUDES



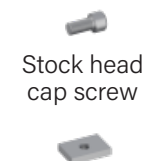
Photovoltaic
rib



End
clamp



Mid
clamp



Stock head
cap screw



Lock
nut



Under
rib gasket



ITALDOOR

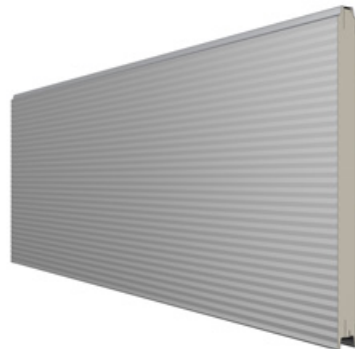


STOX



RIBBED

Thickness: 40 - 50 - 80
Width: 500 - 610



MICRORIBBED 16

Thickness: 40 - 80
Width: 500 - 610

APTOR



MULTIRIBBED

Thickness: 20 - 40
Width: 488 - 610



CASSETTES

Thickness: 40
Width: 500 - 555 - 610

APTOR



RIBBED

Thickness: 20 - 40 - 60
Width: 500 - 610



MICRORIBBED 8/16

Thickness: 20 - 40 - 60
Width: 500 - 555 - 610



SMOOTH

Thickness: 20 - 40 - 60
Width: 500 - 555 - 610



NARROW RIB

Thickness: 20 - 40 - 60
Width: 500 - 555 - 610

APTOR



WIDE RIB

Thickness: 20 - 40 - 60
Width: 500 - 555 - 610



CENTRAL V

Thickness: 20 - 40 - 60
Width: 500 - 555 - 610

KIREX



CENTRAL V

Thickness: 40
Width: 500 - 555 - 610



CASSETTES

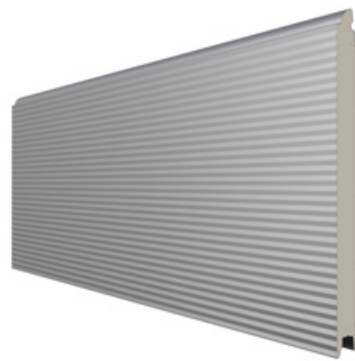
Thickness: 40
Width: 500 - 555 - 610

KIREX



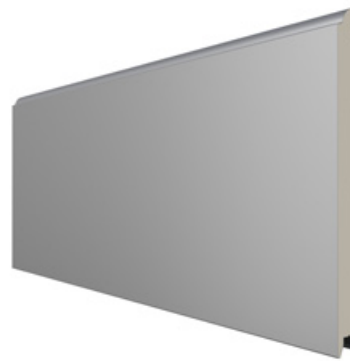
RIBBED

Thickness: 40
Width: 500 - 610 - 732



MICRORIBBED 8/16

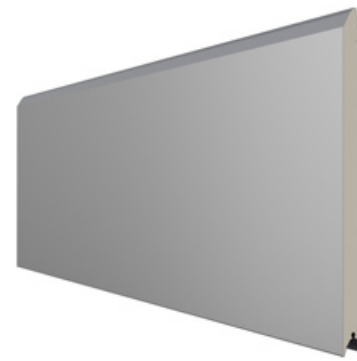
Thickness: 40
Width: 500 - 555 - 610 - 732



SMOOTH

Thickness: 40
Width: 500 - 555 - 610

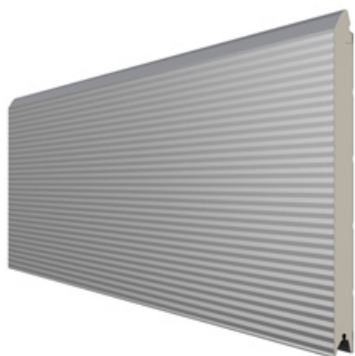
EIKOR



SMOOTH

Thickness: 40
Width: 500 - 610

EIKOR



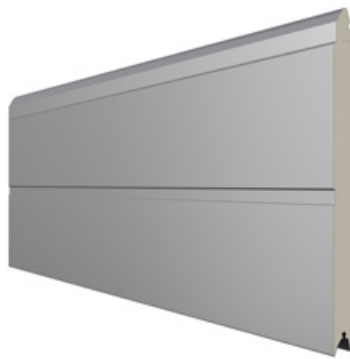
MICRORIBBED 16
Thickness: 40
Width: 500 - 555 - 610



RIBBED
Thickness: 40
Width: 500 - 555 - 610



CENTRAL V
Thickness: 40
Width: 500 - 555 - 610



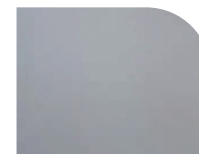
WIDE RIB
Thickness: 40
Width: 500 - 555 - 610

FINISHING

STOX



Stucco

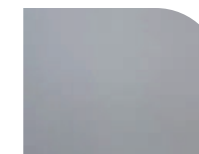


Smooth

APTOR / KIREX / EIKOR



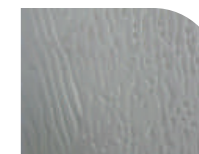
Stucco



Smooth



Leather



Woodgrain

ACCESSORIES

The ItalDoor end caps are designed to provide side closure of STOX and APTOR panels. They are shaped according to their profile and manufactured by ItalPannelli's internal press-bending department to ensure dimensional precision.



END CAPS STOX
Width: 500 - 610



END CAPS APTOR
Width: 500 - 610







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