

CHOICE OF STURDY STRUCTURES



SAĞLAM PANEL



A NEW ERA IN

SANDWICH PANEL MANUFACTURING

Sağlam Panel brings years of industry experience and in-depth market knowledge to the sandwich panel sector. Operating from its state-of-the-art production facility in Sakarya, the company delivers innovative and professional solutions tailored to the evolving needs of the industry.

Driven by a mission to deliver high-quality products, Sağlam Panel entered the sector with a firm commitment to innovation and excellence.

Its production facility is equipped with cutting-edge technology, enabling the company to manufacture panels that meet the highest industry standards. This ensures the consistent delivery of reliable and high-quality products to its clients.



CHOICE OF STURDY
STRUCTURES



22+

EXPORTS TO COUNTRY

7.500m²

PRODUCTION AREA

16.000m²

DAILY PRODUCTION CAPACITY

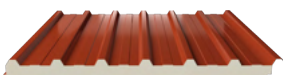
PRODUCT GROUPS

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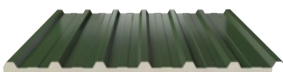
SANDWICH ROOF PANELS



Solar Compatible Roof Panel 6



7 RIB Roof Panel 8



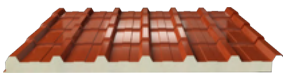
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SP Pattern Facade Panel 20



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Sinus Pattern Facade Panel

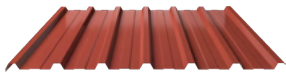
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Cold Room Panel

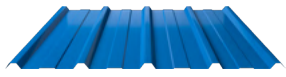
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TRAPEZOIDAL SHEETS



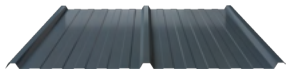
7 RIB Trapezoidal Sheet

30



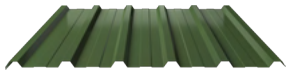
5 RIB Trapezoidal Sheet

32



3 RIB Trapezoidal Sheet

34



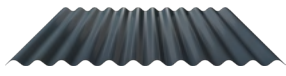
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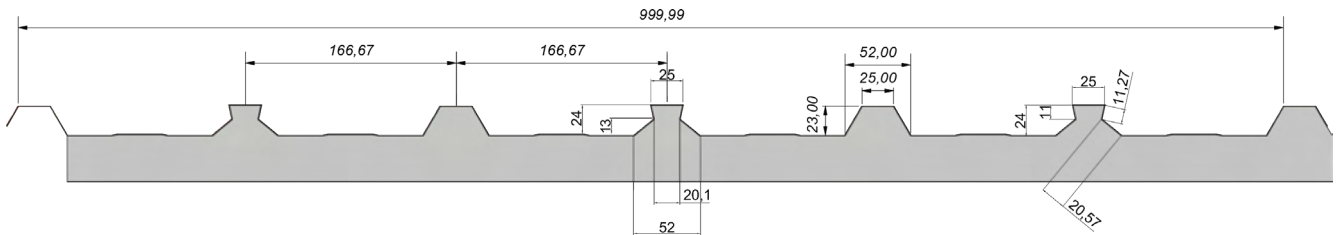
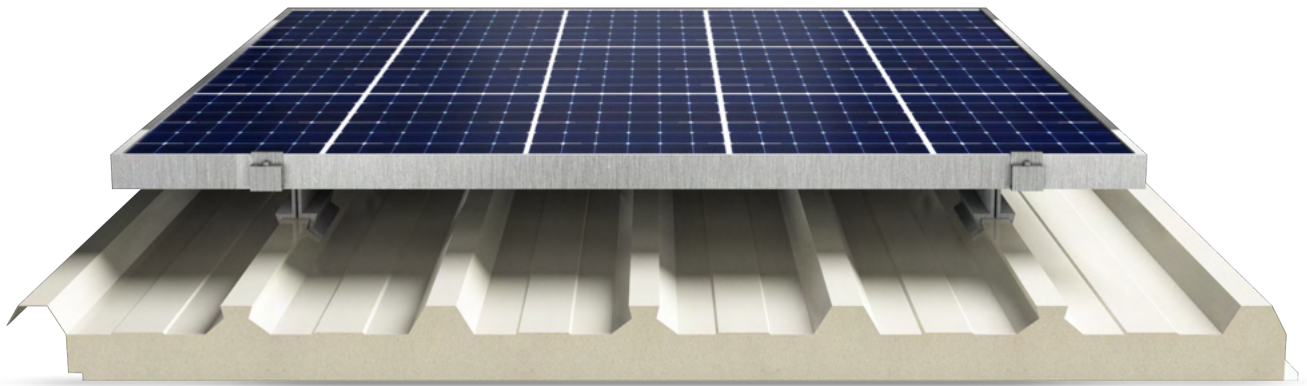
40

ADDITIONAL PRODUCT GROUPS

42-44

SOLAR COMPATIBLE ROOF PANEL

This building component is designed to promote the use of renewable energy sources and enhance the energy efficiency of buildings. In addition to the usual benefits of standard sandwich panels, such as lightweight structure, durability, and ease of installation, this product is equipped with an integrated mounting system for photovoltaic panels.

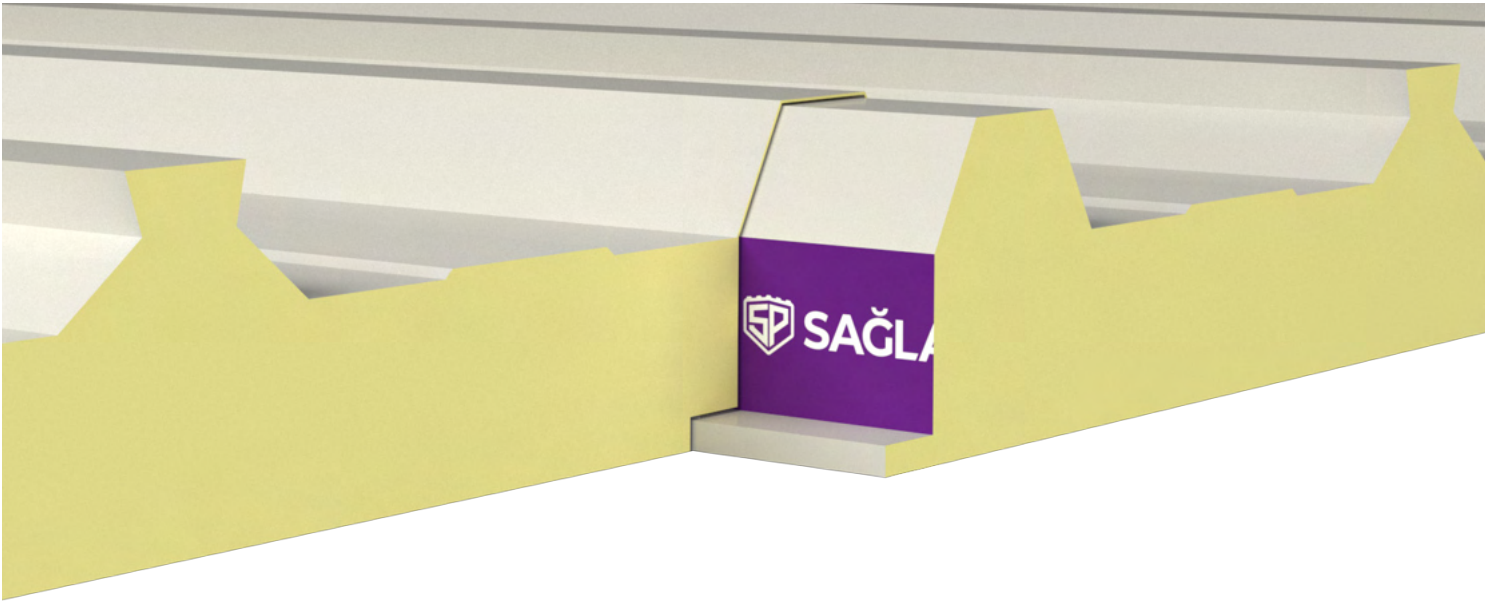


Panel Colors

Sağlam Panel, which is produced with 7 RAL colors as standard, can be produced with any color from the RAL catalog, which contains hundreds of colors upon request.



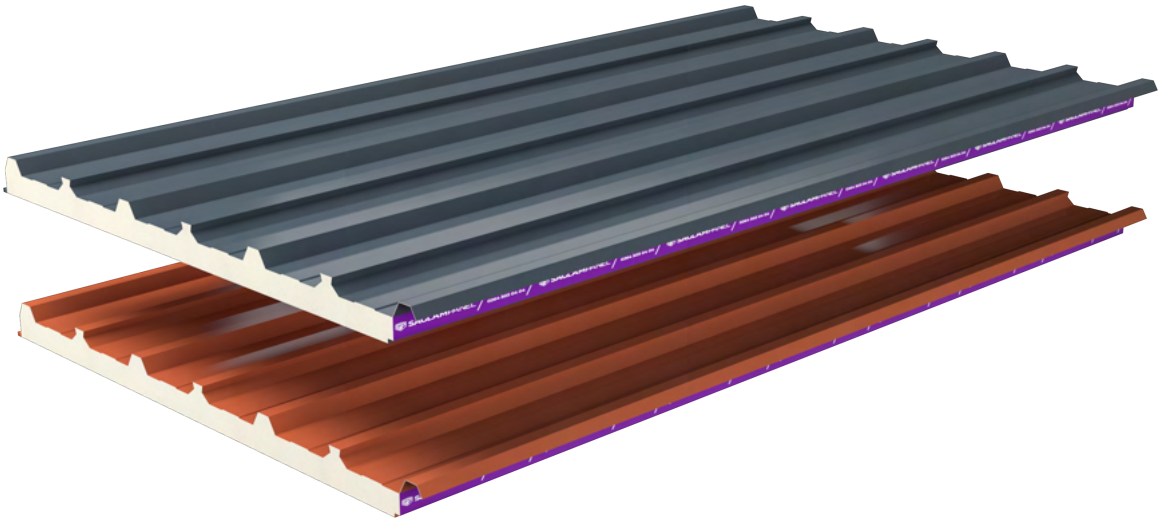
* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,40 mm - 0,50 mm 0,60 mm - 0,70 mm 0,80 mm	40 mm - 50 mm 60 mm - 80 mm 100 mm	7

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2



Industrial
Facilities



Residential
Buildings



Commercial
Buildings



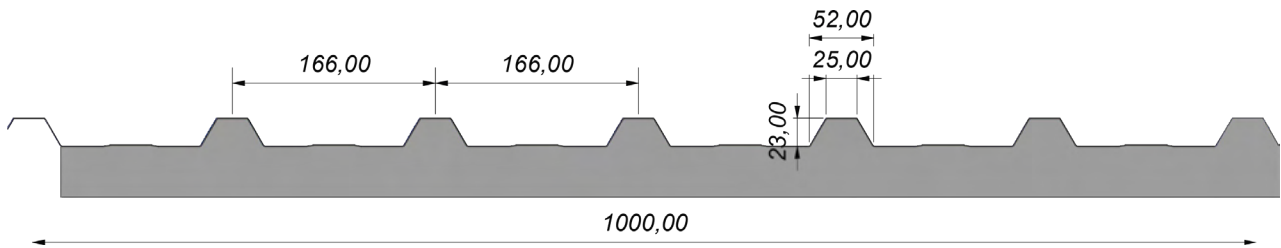
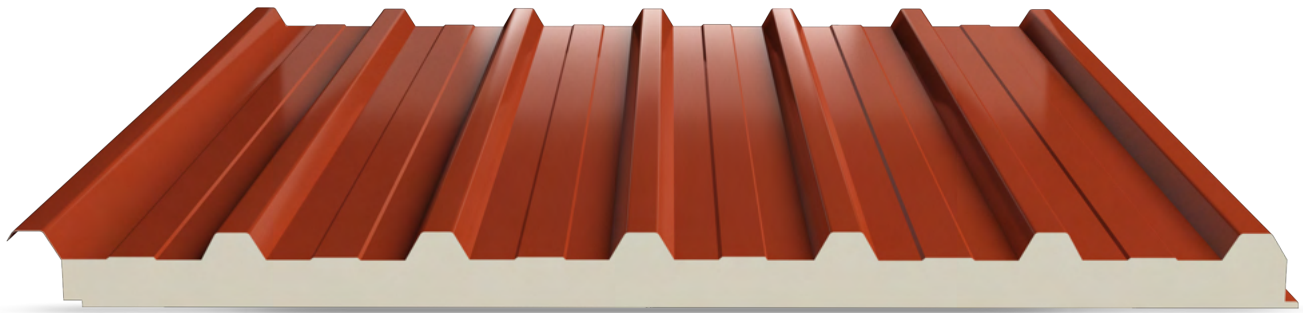
Agricultural
Buildings



Sports
Facilities

7 RIB ROOF PANEL

The 7-RIB profile of this roofing panel is both robust and aesthetically pleasing, making it a highly versatile solution for a wide range of structures, from industrial facilities to residential projects. This product combines cost-effectiveness with high durability, adapting seamlessly to various climatic conditions while ensuring both structural integrity and visual appeal across your buildings.



Panel Colors

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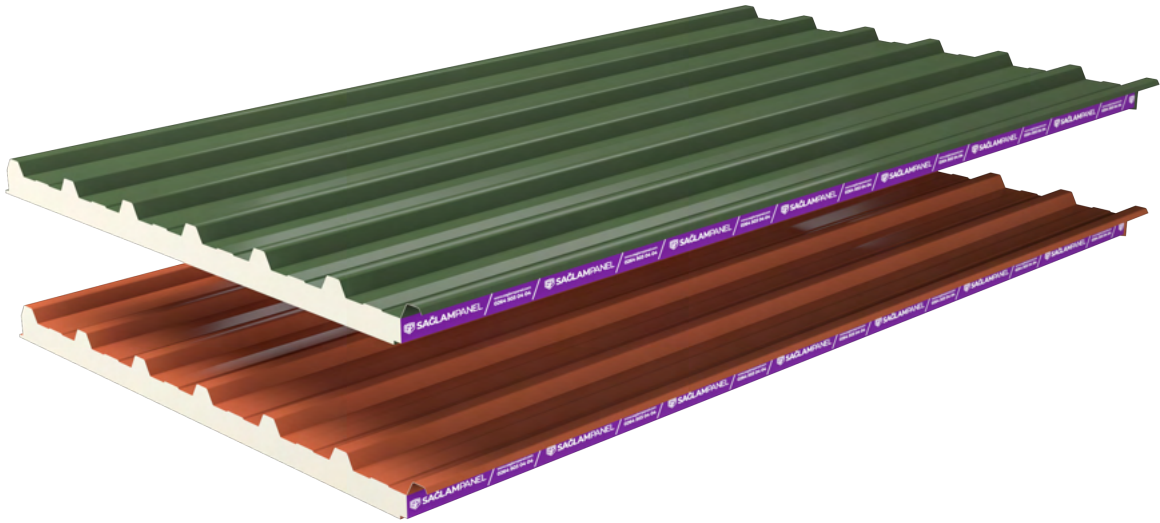
* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,30 mm - 040 mm 0,50 mm - 0,60 mm 0,70 mm	40 mm - 50 mm 60 mm - 80 mm 100 mm	7

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2



**Industrial
Facilities**



**Residential
Buildings**



**Commercial
Buildings**



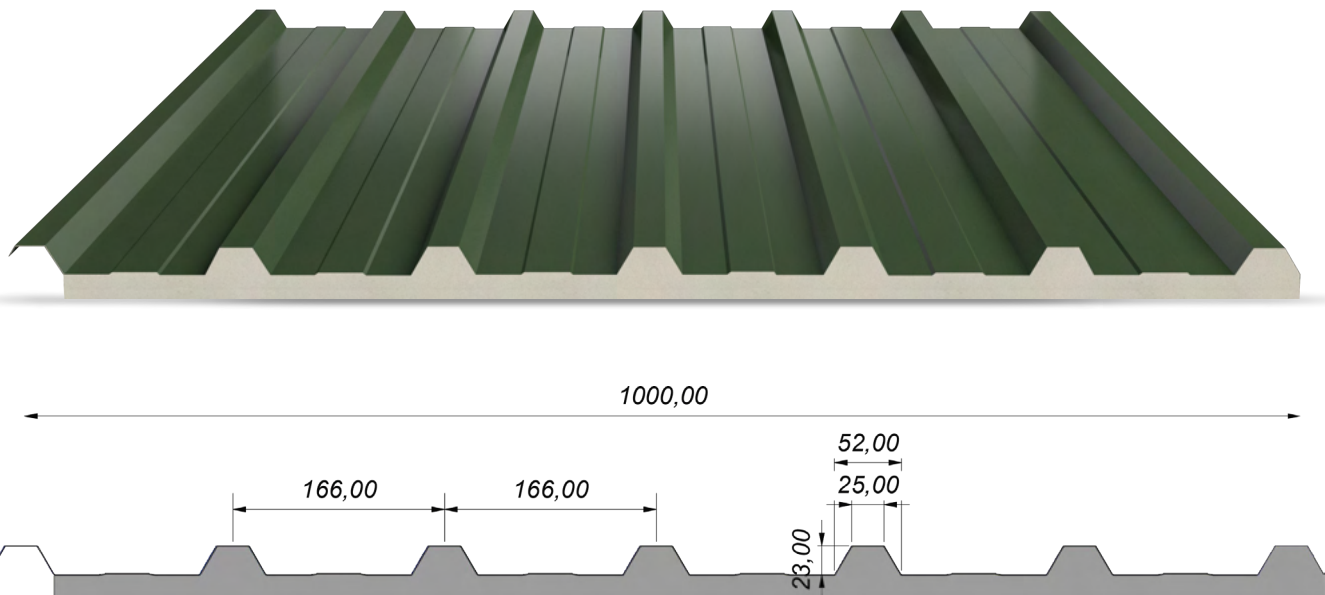
**Agricultural
Buildings**



**Sports
Facilities**

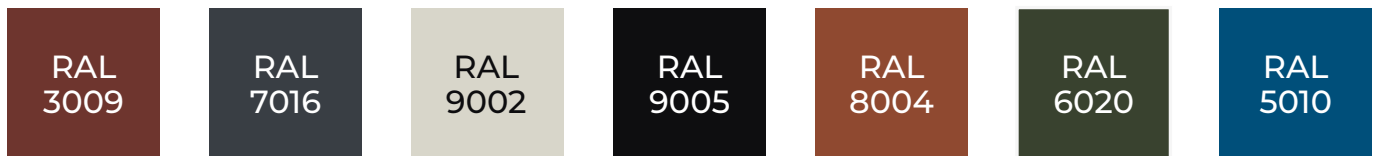
SINGLE ROOF PANEL

Single Panel models are available in insulation thicknesses of either 10 mm or 20 mm. Their lightweight design minimises structural load, making them particularly well-suited for earthquake-prone regions. Renowned for their cost-effectiveness, these panels are ideal for a wide range of applications, from residential buildings to industrial structures. Their straightforward installation process saves time, while their durable construction ensures a long-lasting roofing solution.

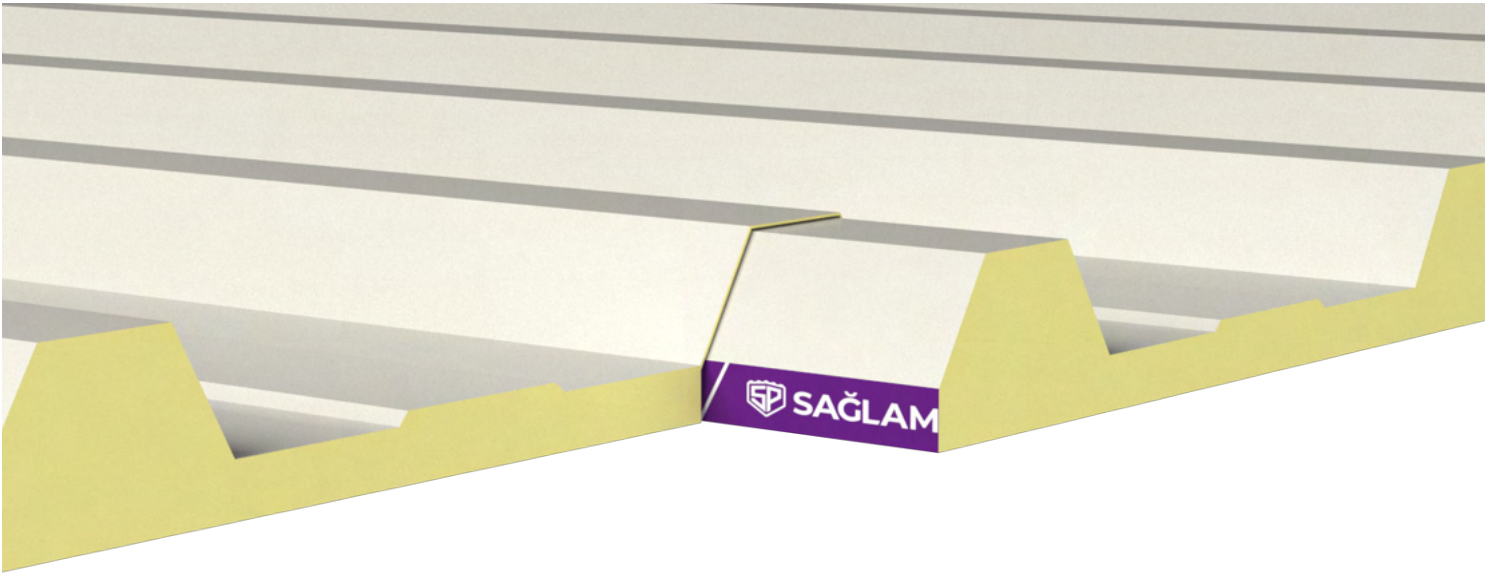


Panel Colors

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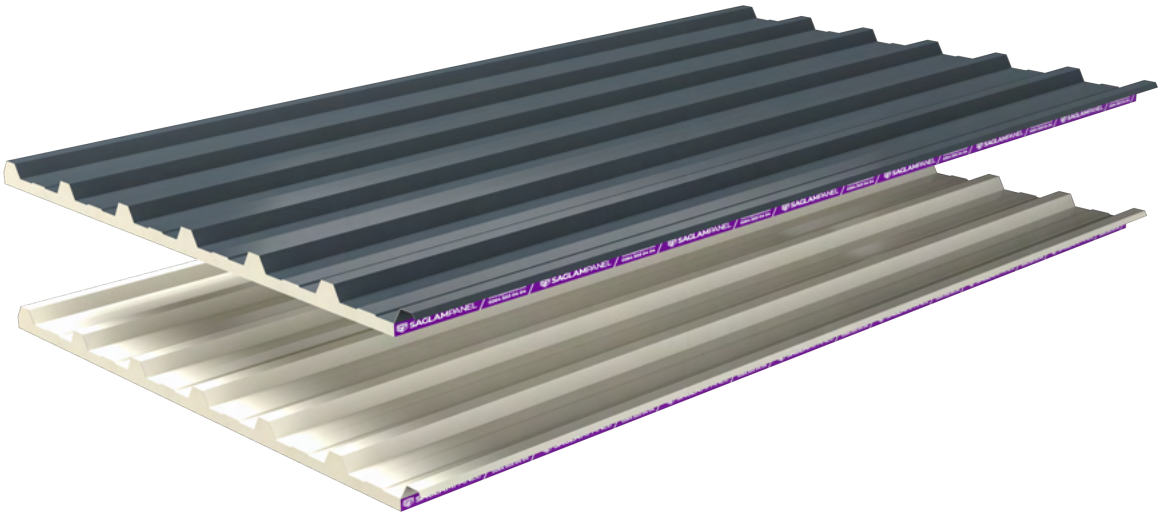
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TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,30 mm - 0,40 mm 0,50 mm - 0,60 mm 0,70 mm	10 mm - 20 mm	7

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Polyethylene Film / Aluminum Foil	38 - 42 Density / m ³	B1 / B2




Industrial Facilities



Residential Buildings



Commercial Buildings



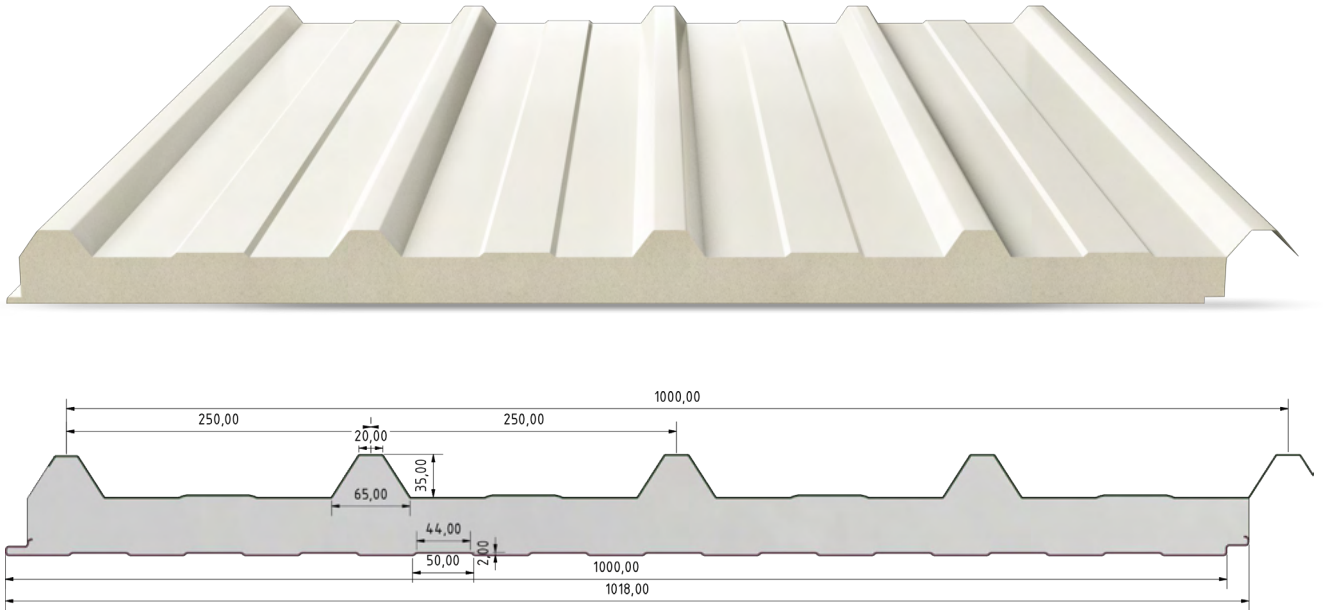
Agricultural Buildings



Sports Facilities

5 RIB ROOF PANEL

These high-quality roofing panels are designed with a 5-rib profile, making them both robust and aesthetically pleasing. They are ideal for a wide range of structures, including industrial facilities and residential projects, and are renowned for their durability and longevity. These panels combine cost-effectiveness with high durability, adapting to various climatic conditions and ensuring the safety and visual appeal of buildings.



Panel Colors

Sağlam Panel, which is produced with 7 RAL colors as standard, can be produced with any color from the RAL catalog, which contains hundreds of colors upon request.



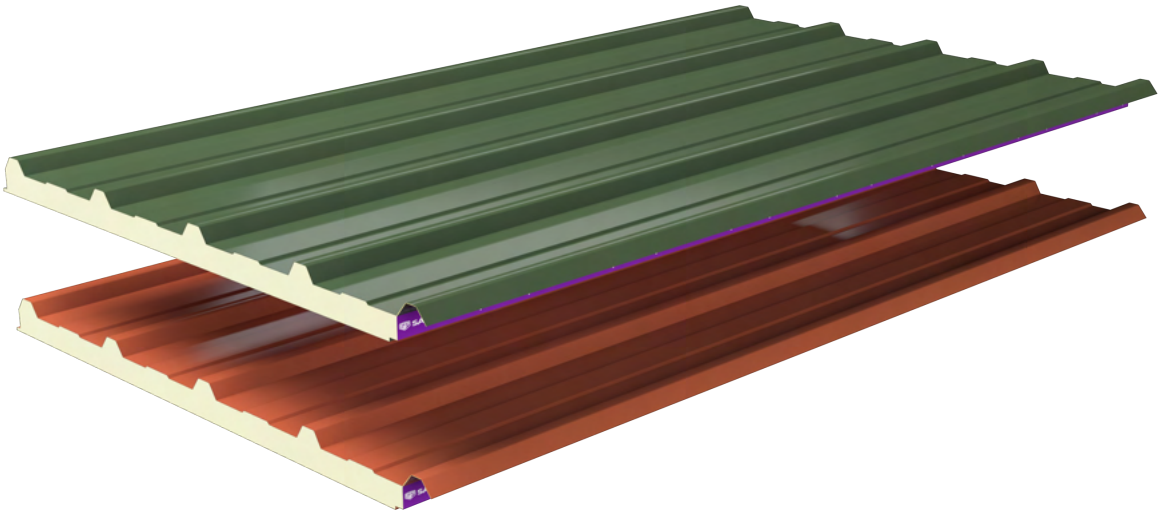
* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,30 mm - 0,40 mm 0,50 mm - 0,60 mm 0,70 mm	40 mm - 50 mm 60 mm - 80 mm - 100 mm 120 mm - 150 mm	5

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2



**Industrial
Facilities**



**Residential
Buildings**



**Commercial
Buildings**



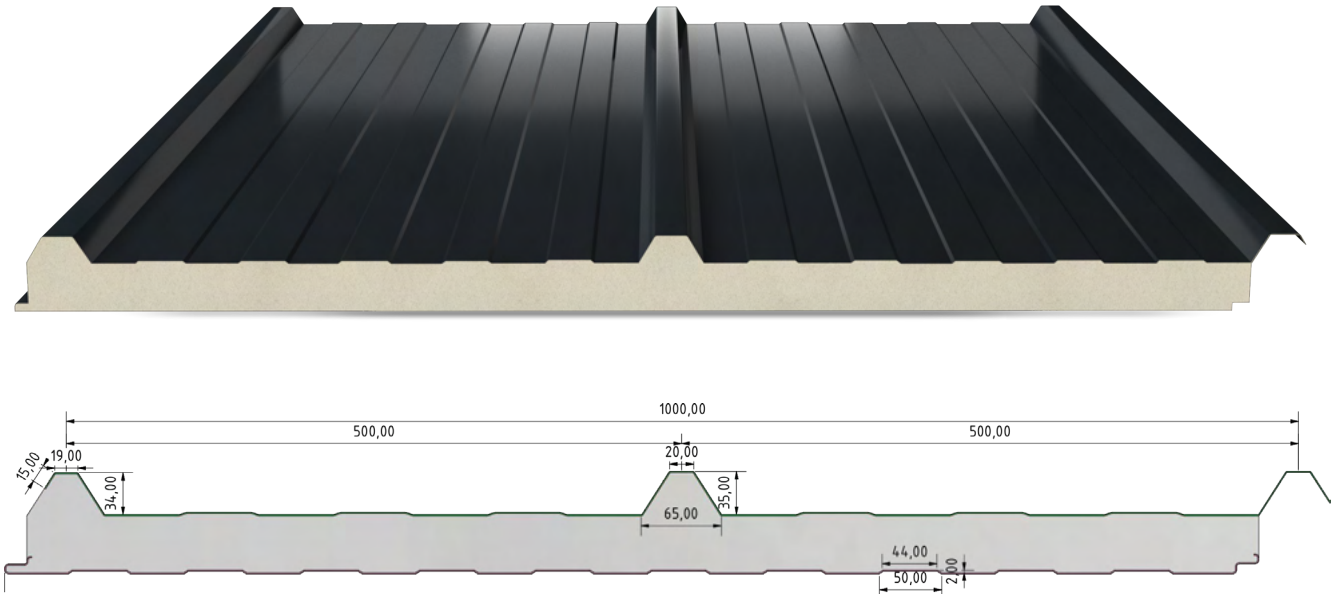
**Agricultural
Buildings**



**Sports
Facilities**

3 RIB ROOF PANEL

These high-quality roofing panels are designed with a 3-rib profile, making them both robust and aesthetically pleasing. They are ideal for a wide range of structures, including industrial facilities and residential projects, and are renowned for their durability and longevity. These panels combine cost-effectiveness with high durability, adapting to various climatic conditions and ensuring the safety and visual appeal of buildings.

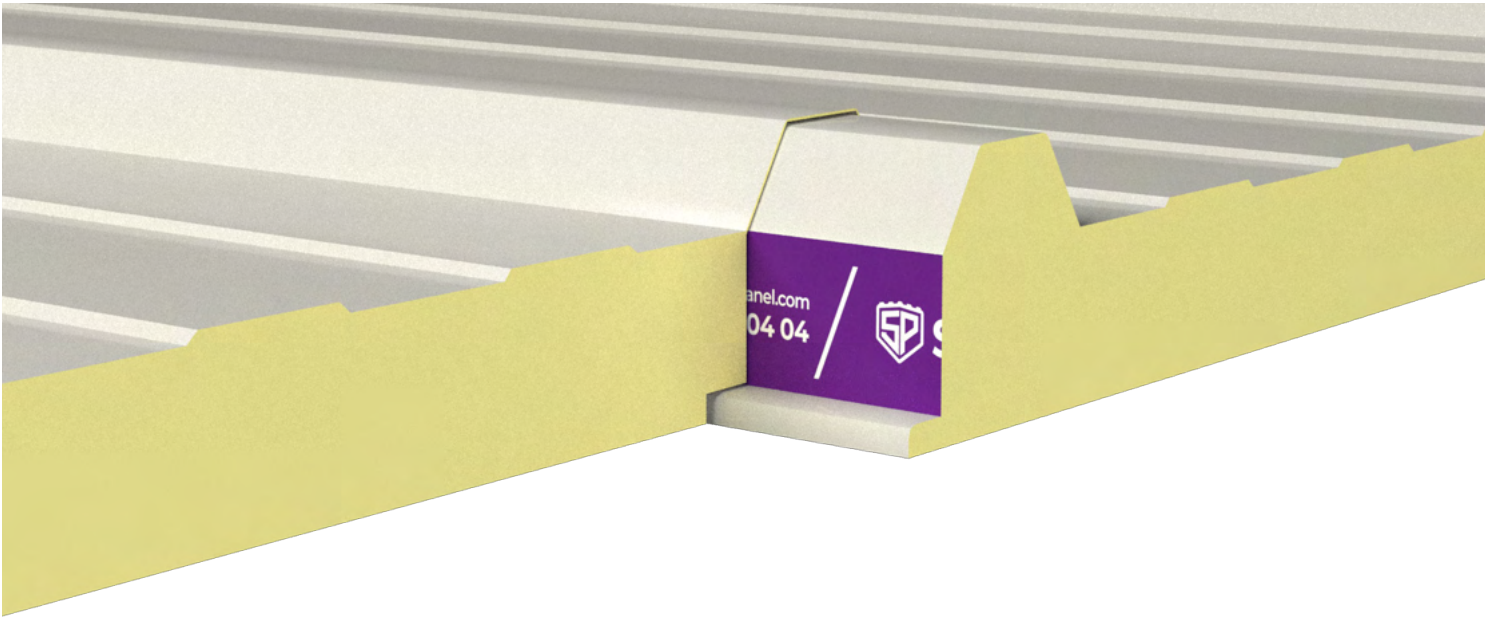


Panel Colors

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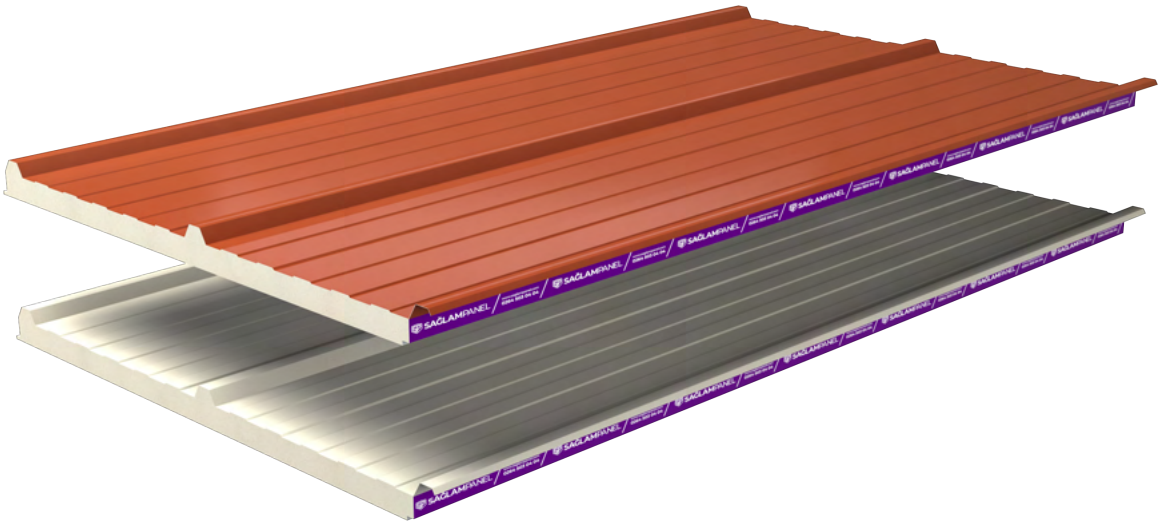
* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,30 mm - 0,40 mm 0,50 mm - 0,60 mm 0,70 mm	40 mm - 50 mm 60 mm - 80 mm - 100 mm 120 mm - 150 mm	3

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2



Industrial
Facilities



Residential
Buildings



Commercial
Buildings



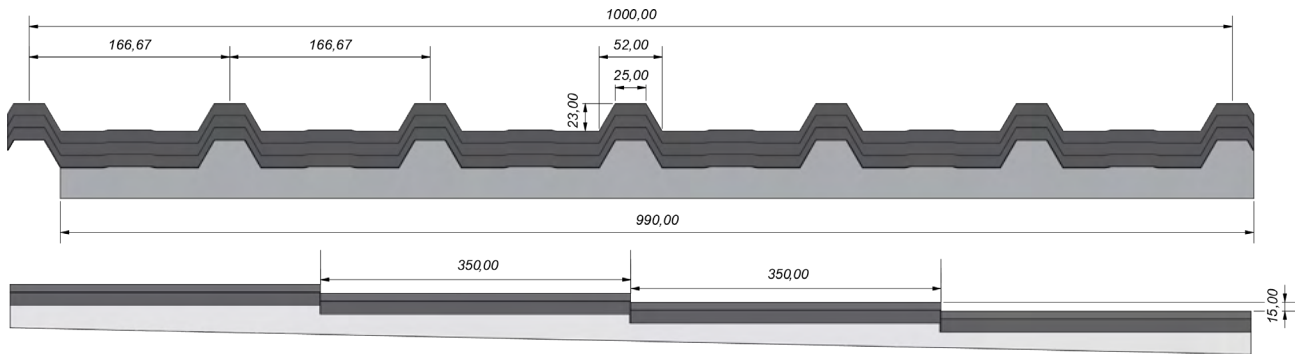
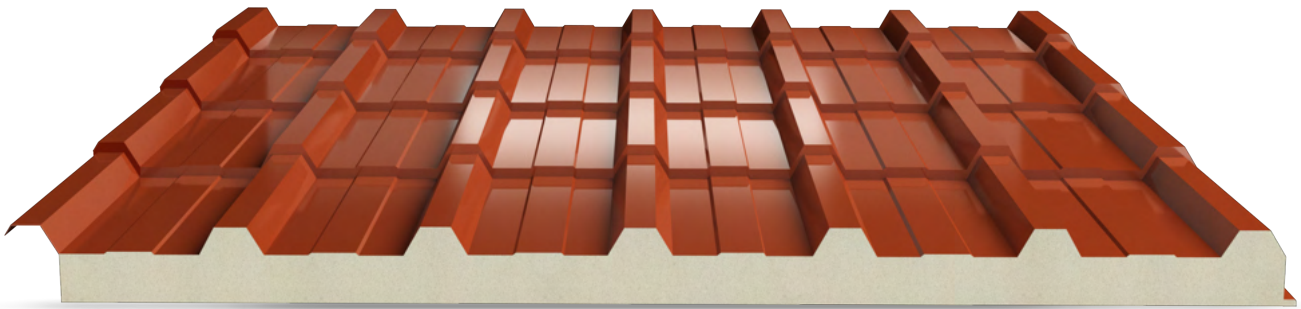
Agricultural
Buildings



Sports
Facilities

TILE PATTERNED ROOF PANEL

The unique tile-patterned roofing panels, produced for the first time in Turkey, are distinguished by their aesthetic design, ergonomic features and ease of installation. These innovative panels offer visual appeal as well as a state-of-the-art roofing solution that aims to reduce earthquake risks.



Panel Colors

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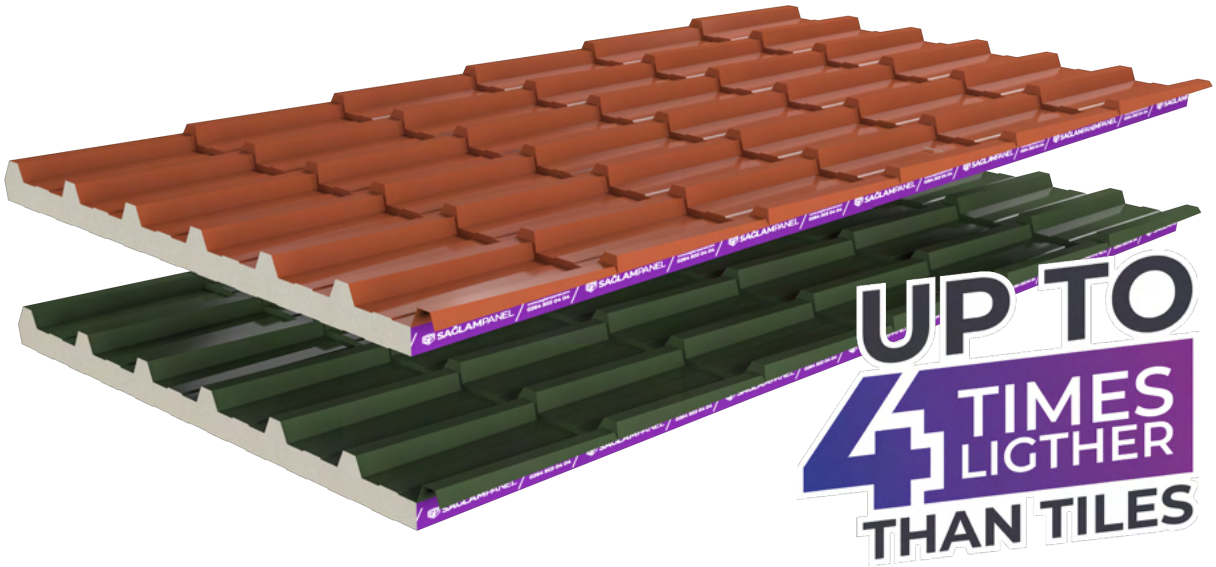
* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	3,5 Meters	14 Meters	0,40 mm - 0,50 mm 0,60 mm - 0,70 mm	40 mm - 50 mm 60 mm - 80 mm - 100 mm 120 mm - 150 mm	7

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2



**Industrial
Facilities**



**Residential
Buildings**



**Commercial
Buildings**



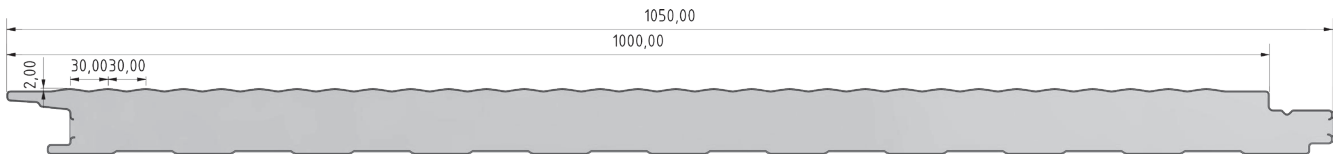
**Agricultural
Buildings**



**Sports
Facilities**

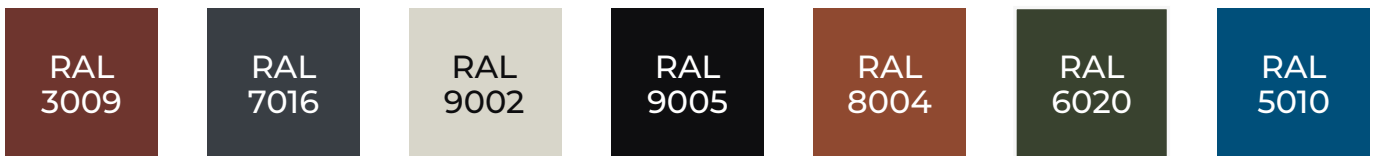
MICRO PATTERNED FACADE PANEL

The facade panels are available in a variety of thicknesses and colours. In high-rise buildings, these panels offer significant advantages by minimising the load on the supporting structure due to their lightweight design. These panels are renowned for their aesthetic appeal, which allows them to blend seamlessly with modern architecture. They are trusted for use in both residential and industrial buildings. Their straightforward installation process reduces assembly time, while their durable construction provides a long-lasting, low-maintenance facade solution.



Panel Colors

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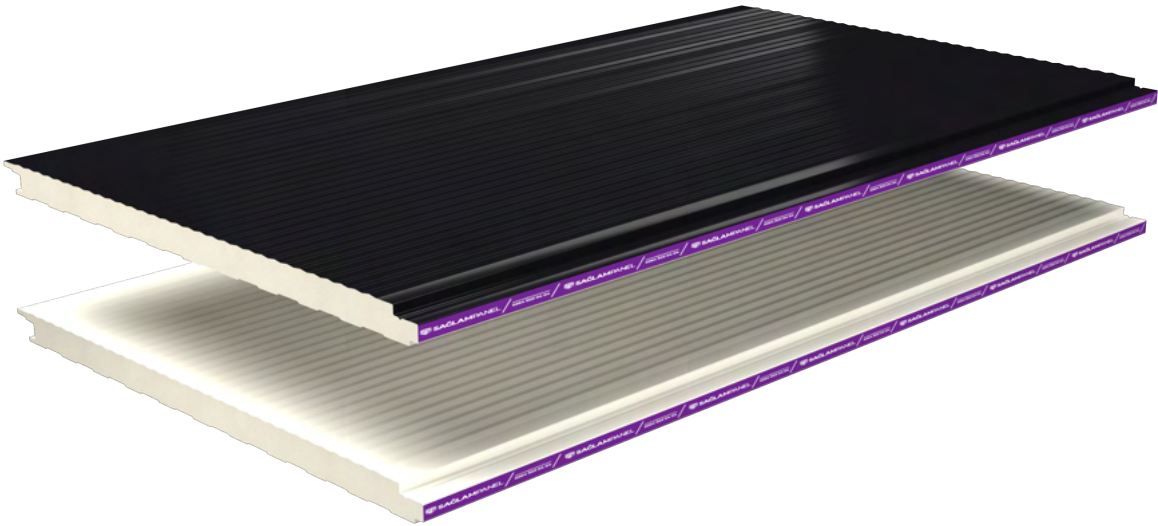
* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,30 mm - 0,40 mm 0,50 mm - 0,60 mm 0,70 mm	40 mm - 50 mm 60 mm - 80 mm - 100 mm 120 mm - 150 mm	-

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2




**Industrial
Facilities**



**Residential
Buildings**



**Commercial
Buildings**



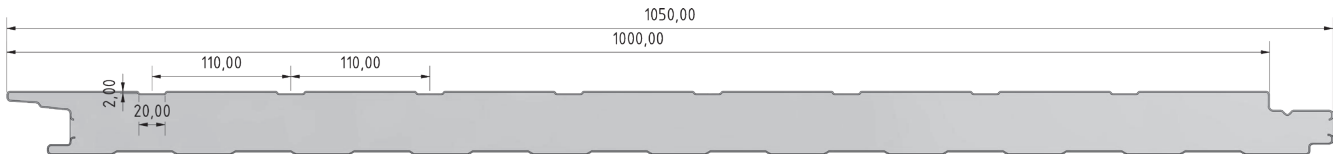
**Agricultural
Buildings**



**Sports
Facilities**

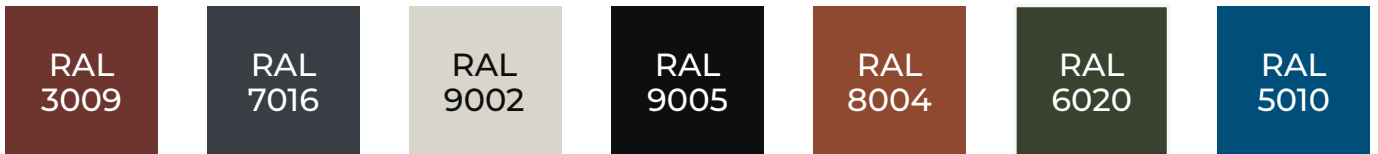
SP PATTERN FACADE PANEL

The facade panels are available in a variety of thicknesses and colours. In high-rise buildings, these panels offer significant advantages by minimising the load on the supporting structure due to their lightweight design. These panels are renowned for their aesthetic appeal, which allows them to blend seamlessly with modern architecture. They are trusted for use in both residential and industrial buildings. Their straightforward installation process reduces assembly time, while their durable construction provides a long-lasting, low-maintenance facade solution.

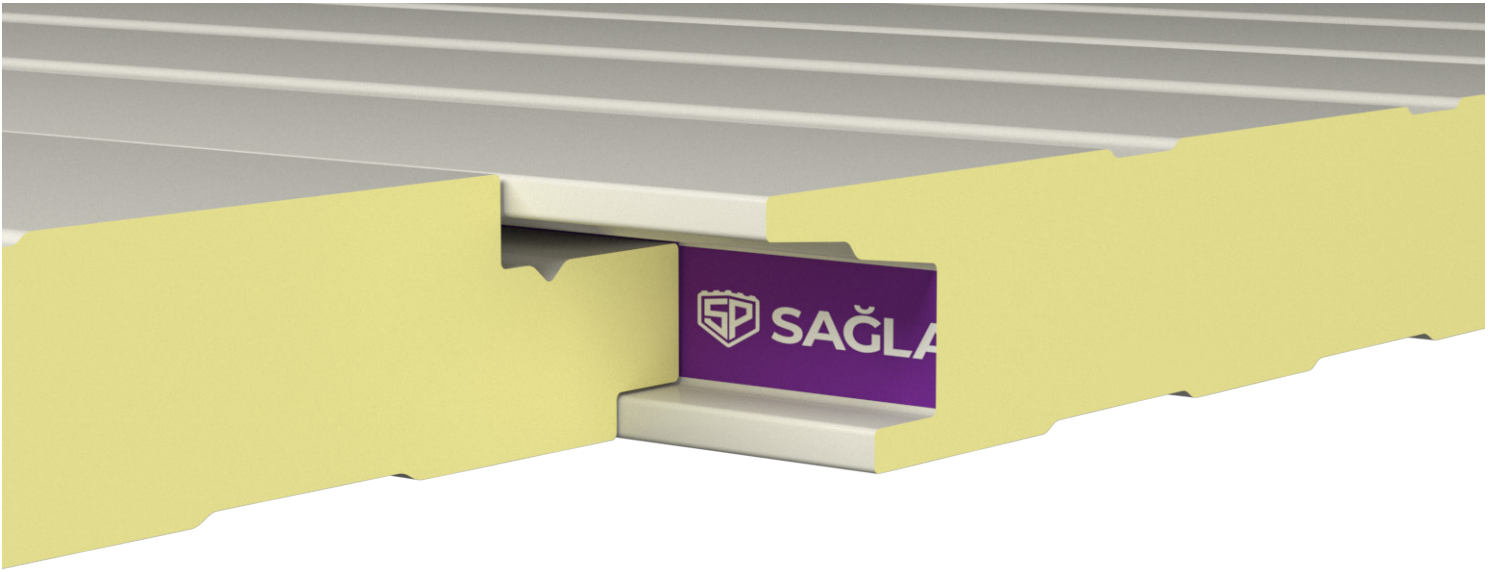


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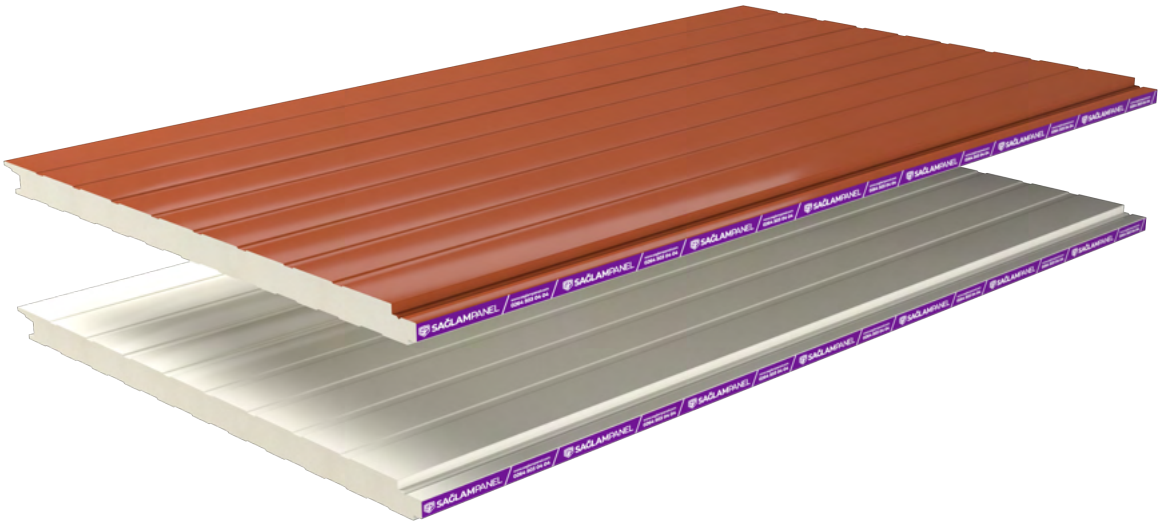
* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,30 mm - 0,40 mm 0,50 mm - 0,60 mm 0,70 mm	40 mm - 50 mm 60 mm - 80 mm - 100 mm 120 mm - 150 mm	-

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2




**Industrial
Facilities**



**Residential
Buildings**



**Commercial
Buildings**



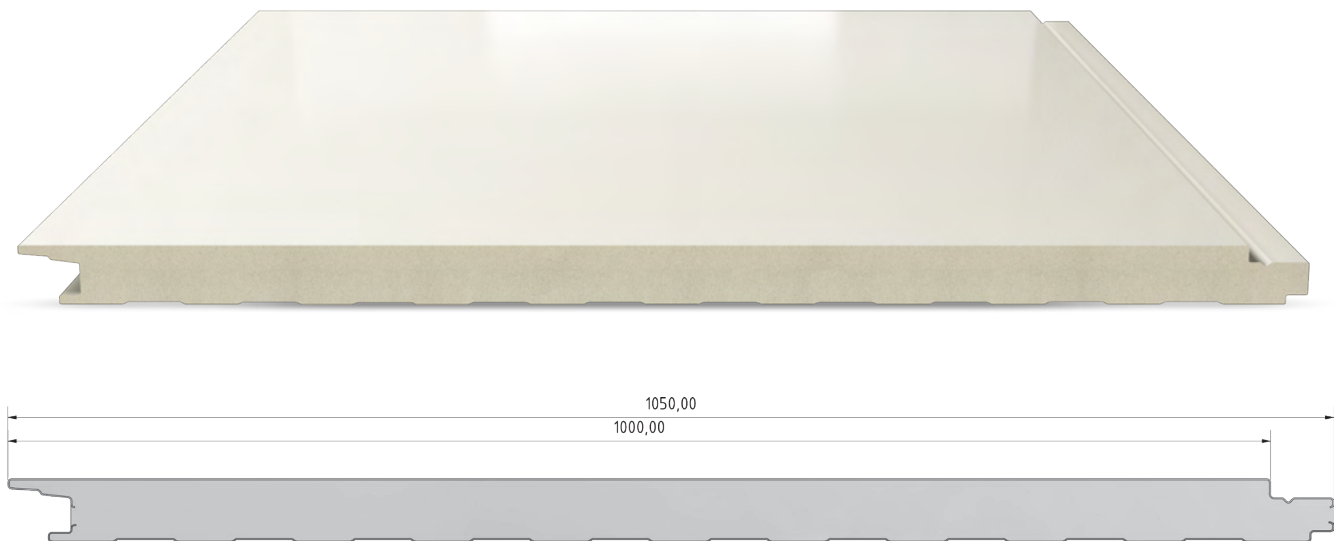
**Agricultural
Buildings**



**Sports
Facilities**

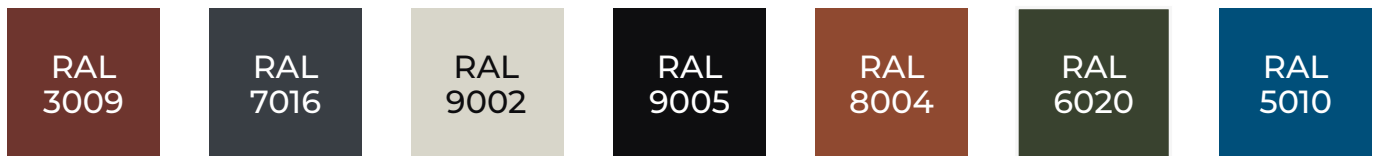
FLAT PATTERN FACADE PANEL

The facade panels are available in a variety of thicknesses and colours. In high-rise buildings, these panels offer significant advantages by minimising the load on the supporting structure due to their lightweight design. These panels are renowned for their aesthetic appeal, which allows them to blend seamlessly with modern architecture. They are trusted for use in both residential and industrial buildings. Their straightforward installation process reduces assembly time, while their durable construction provides a long-lasting, low-maintenance facade solution.

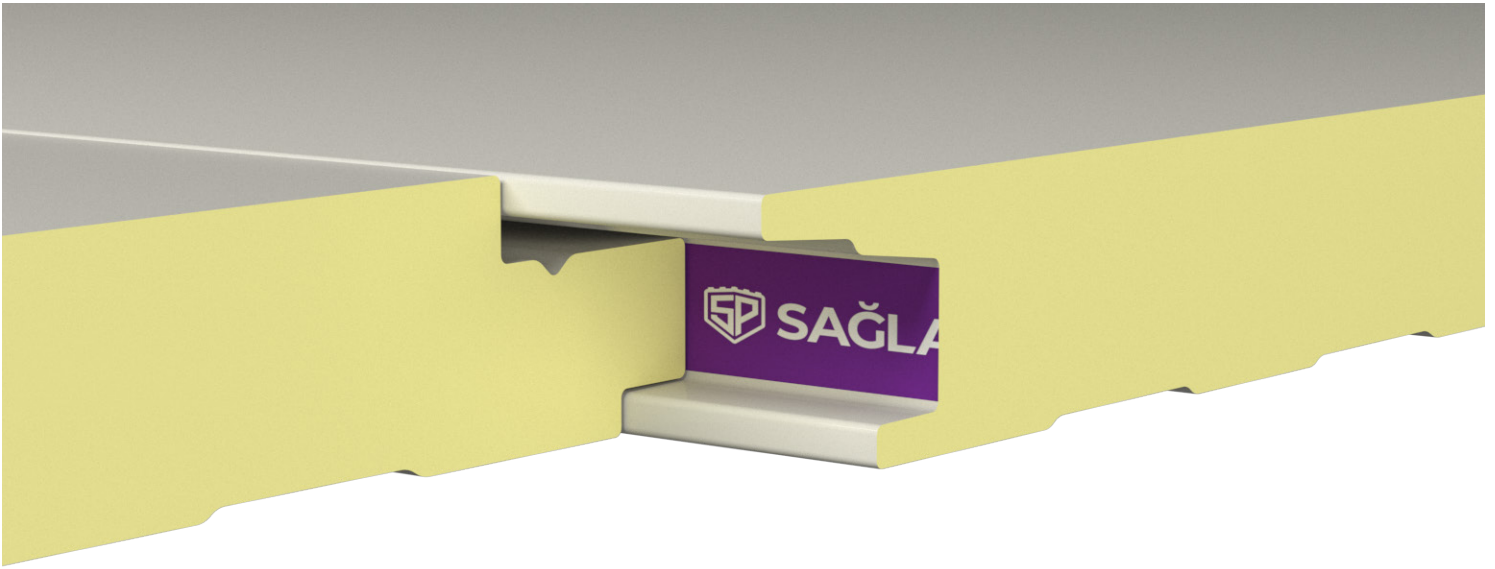


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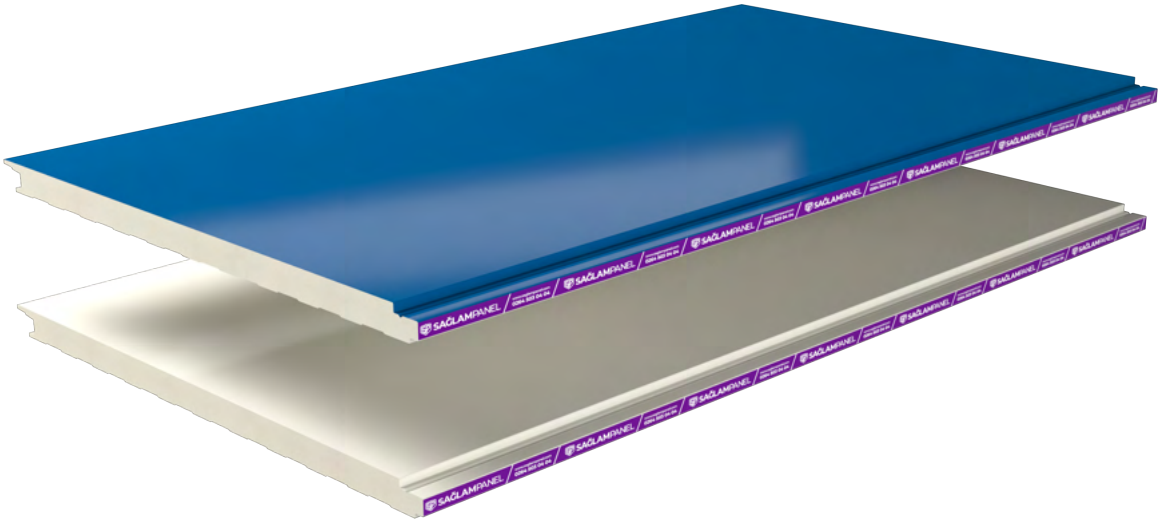
* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,30 mm - 0,40 mm 0,50 mm - 0,60 mm 0,70 mm	40 mm - 50 mm 60 mm - 80 mm - 100 mm 120 mm - 150 mm	-

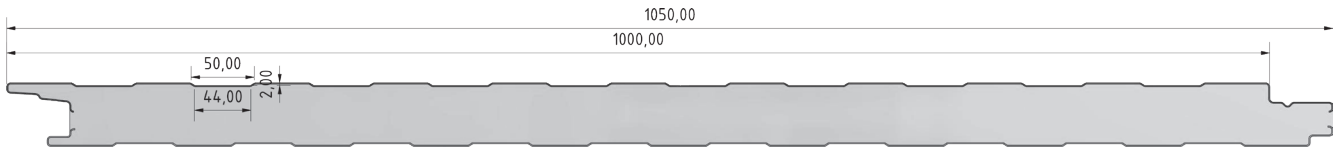
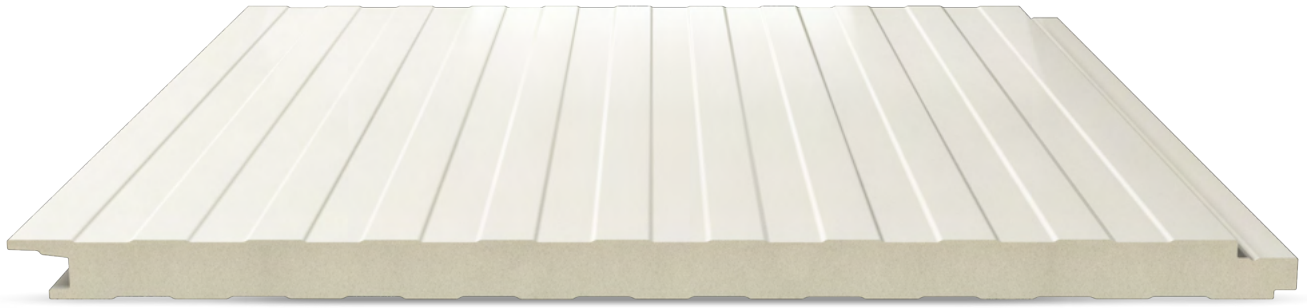
Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2



- Industrial Facilities
- Residential Buildings
- Commercial Buildings
- Agricultural Buildings
- Sports Facilities

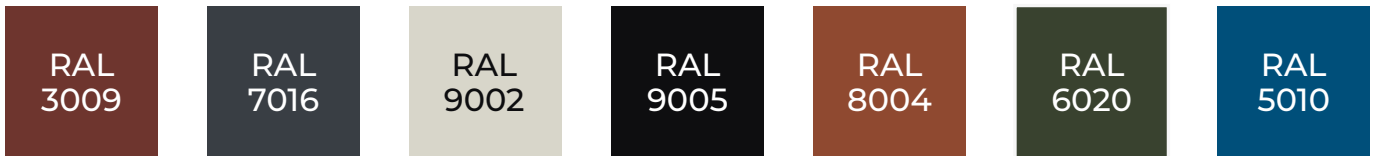
MESA PATTERN FACADE PANEL

The facade panels are available in a variety of thicknesses and colours. In high-rise buildings, these panels offer significant advantages by minimising the load on the supporting structure due to their lightweight design. These panels are renowned for their aesthetic appeal, which allows them to blend seamlessly with modern architecture. They are trusted for use in both residential and industrial buildings. Their straightforward installation process reduces assembly time, while their durable construction provides a long-lasting, low-maintenance facade solution.

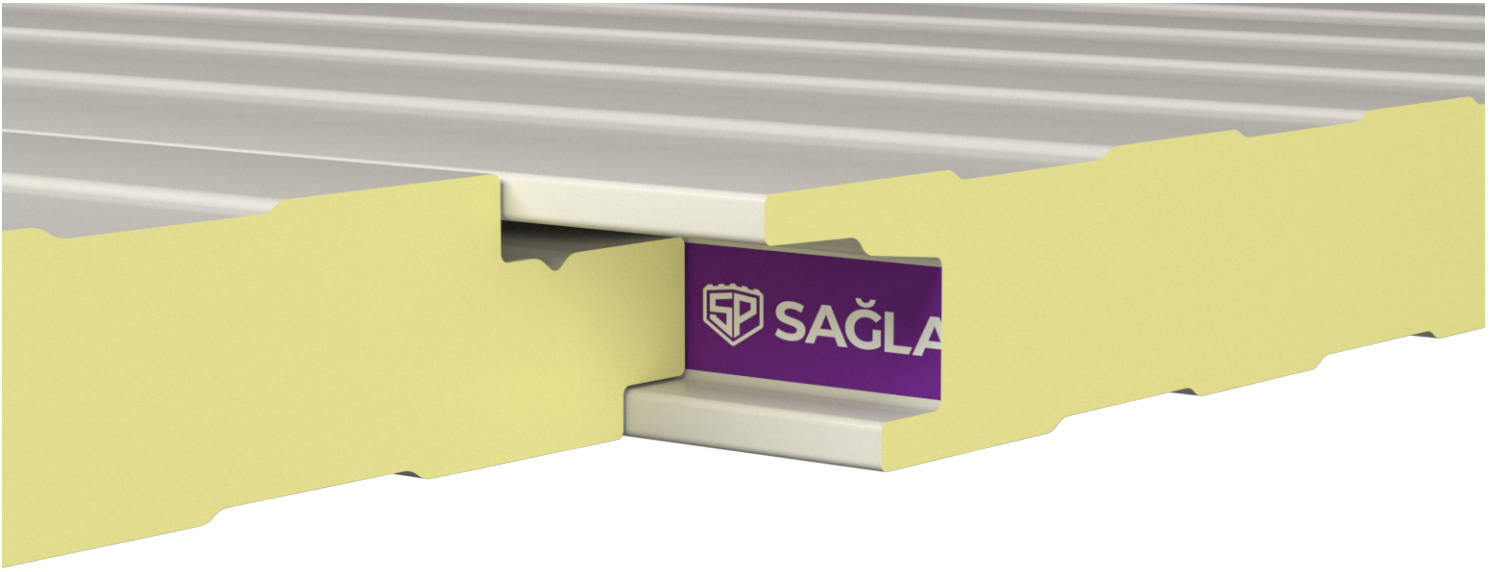


Panel Colors

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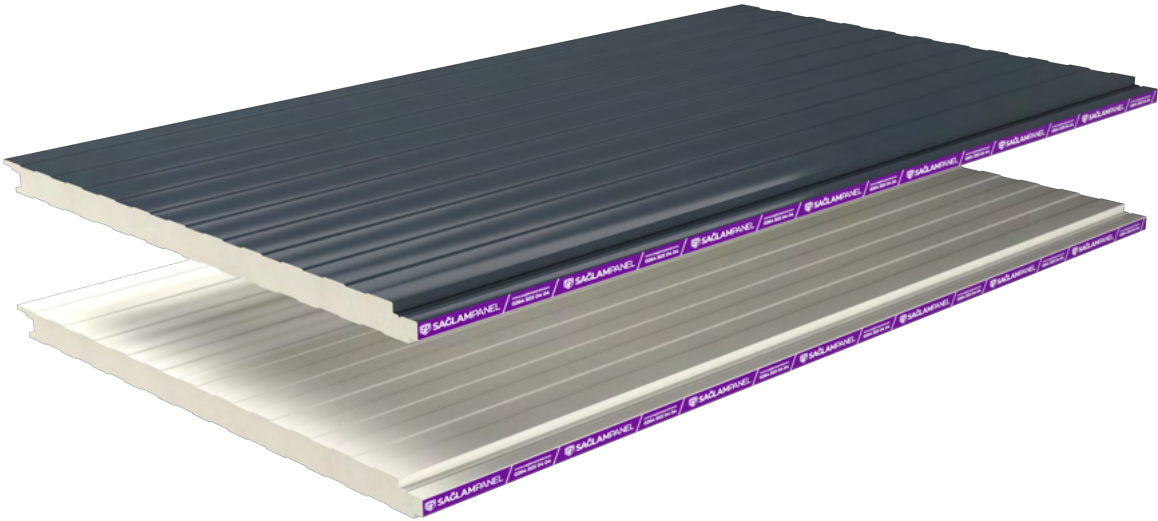
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TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,30 mm - 0,40 mm 0,50 mm - 0,60 mm 0,70 mm	40 mm - 50 mm 60 mm - 80 mm - 100 mm 120 mm - 150 mm	-

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2



Industrial
Facilities



Residential
Buildings



Commercial
Buildings



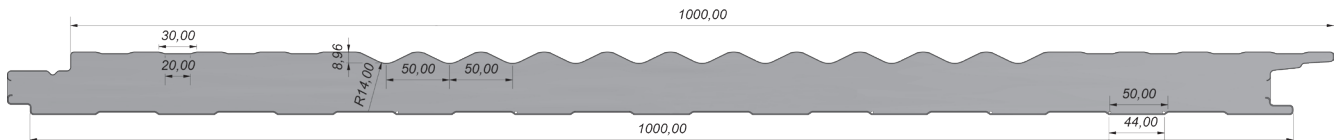
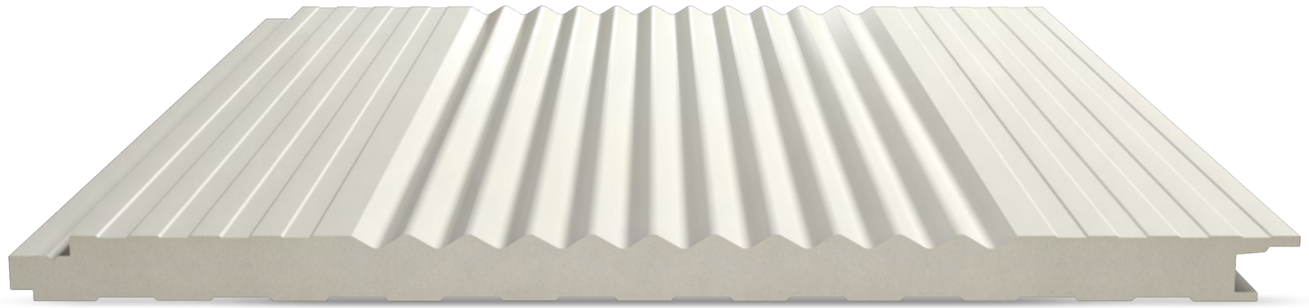
Agricultural
Buildings



Sports
Facilities

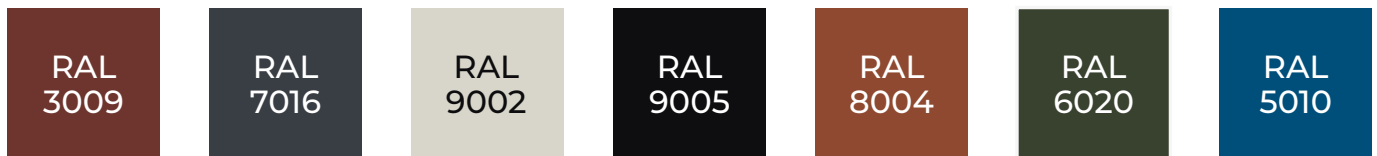
SINUS PATTERN FACADE PANEL

The facade panels are available in a variety of thicknesses and colours. In high-rise buildings, these panels offer significant advantages by minimising the load on the supporting structure due to their lightweight design. These panels are renowned for their aesthetic appeal, which allows them to blend seamlessly with modern architecture. They are trusted for use in both residential and industrial buildings. Their straightforward installation process reduces assembly time, while their durable construction provides a long-lasting, low-maintenance facade solution.

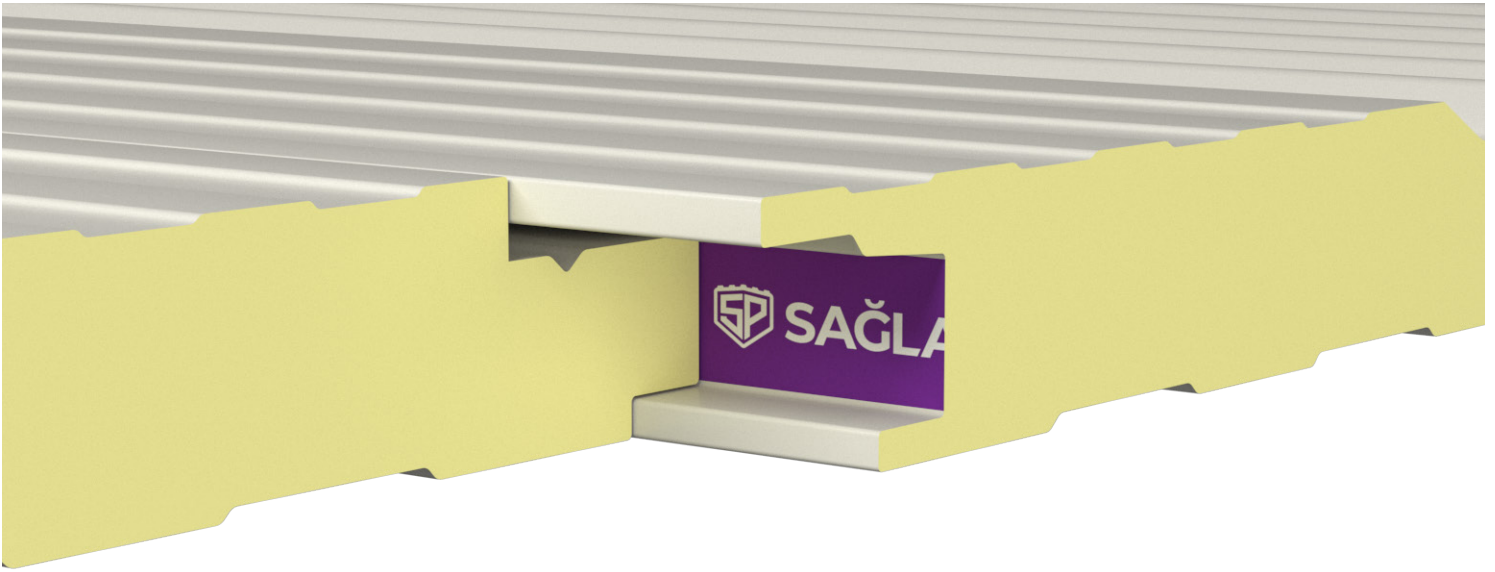


Panel Colors

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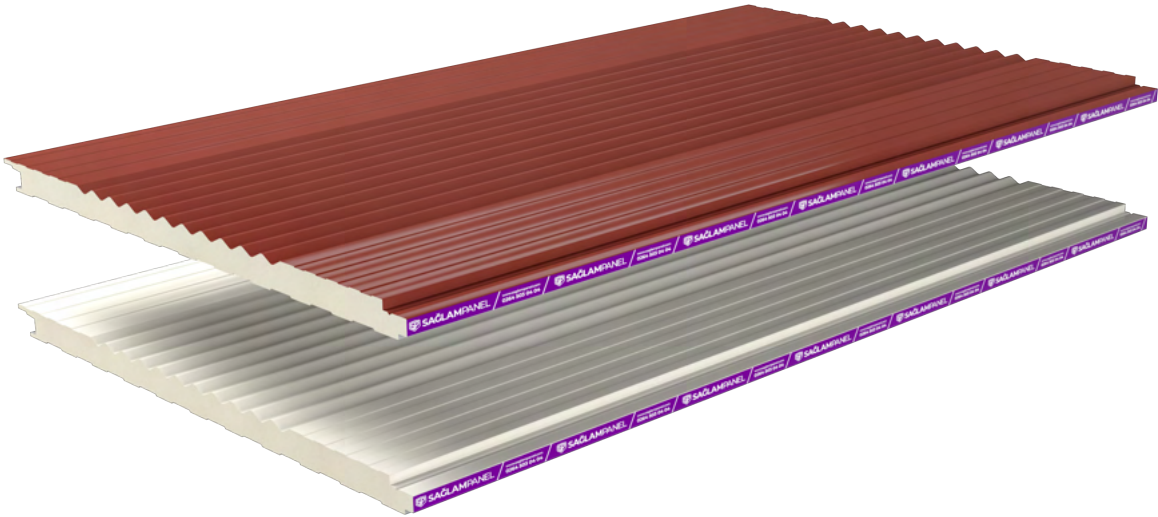
* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,40 mm - 0,50 mm 0,60 mm - 0,70 mm 0,80 mm	40 mm - 50 mm 60 mm - 80 mm - 100 mm 120 mm - 150 mm	-

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2



Industrial
Facilities



Residential
Buildings



Commercial
Buildings



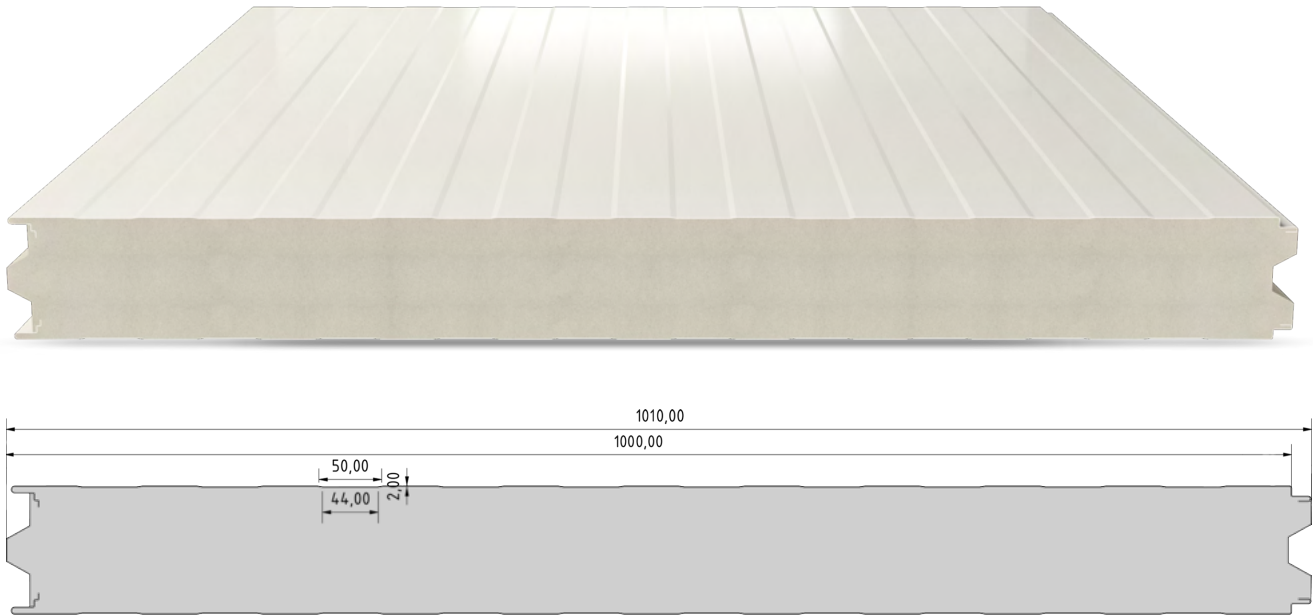
Agricultural
Buildings



Sports
Facilities

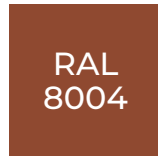
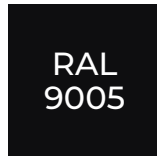
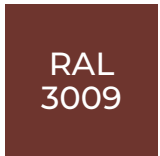
COLD ROOM PANEL

Cold room panels are available in various thicknesses and colour options, offering a lightweight structure that minimises the load on the supporting system while ensuring ease of installation. These panels are renowned for their high thermal insulation performance, making them a reliable choice for food storage facilities, pharmaceutical environments, and industrial refrigeration systems. Their hygienic surfaces make them easy to clean and offer a long-lasting, maintenance-free solution with exceptional durability.



Panel Colors

Sağlam Panel, which is produced with 7 RAL colors as standard, can be produced with any color from the RAL catalog, which contains hundreds of colors upon request.



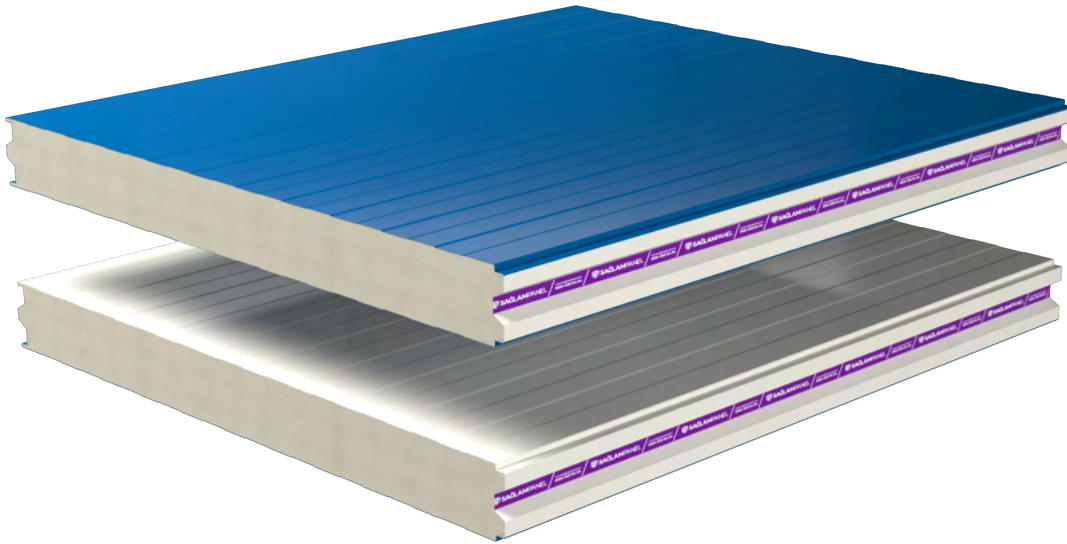
* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	Insulation Thickness	RIB
1000 mm	2 Meters	15 Meters	0,30 mm - 0,40 mm 0,50 mm - 0,60 mm 0,70 mm	40 mm - 50 mm 60 mm - 80 mm - 100 mm 120 mm - 150 mm	-

Top Layer	Bottom Layer	PUR/PIR Insulation	Non-Flammability Class
Prepainted Galvanized Sheet	Prepainted Galvanized Sheet	38 - 42 Density / m ³	B1 / B2



**Industrial
Facilities**



**Residential
Buildings**



**Commercial
Buildings**



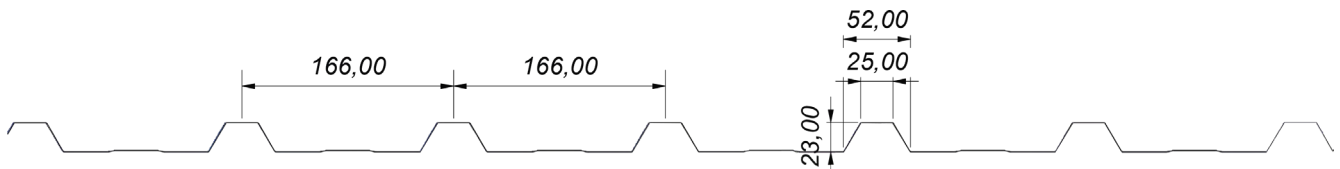
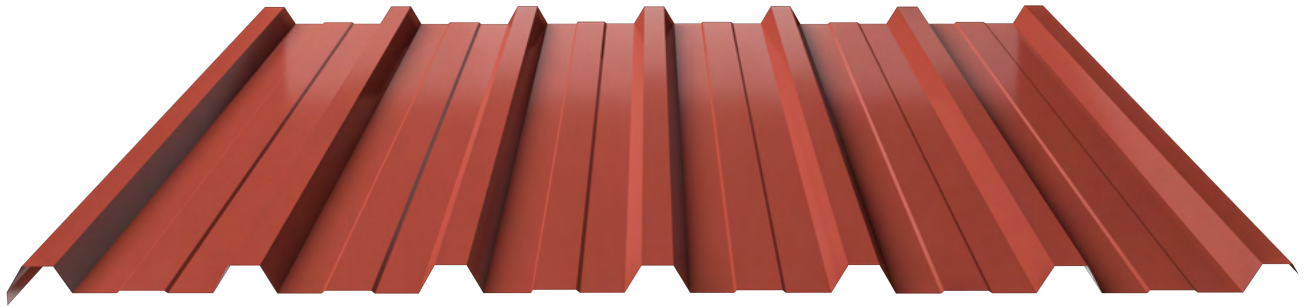
**Agricultural
Buildings**



**Sports
Facilities**

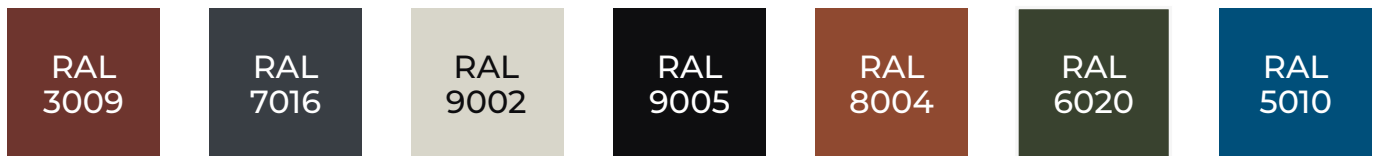
7 RIB TRAPEZOIDAL SHEET

The 7-rib trapezoidal sheet offers an elegant and modern appearance, providing an aesthetically refined solution for both roofing and facade cladding applications. Its lightweight structure imposes minimal load on surfaces, while its easy installation reduces time and labour costs. This versatile product is available in various thicknesses and colour options, meeting the demands of a wide range of projects and ensuring long-term performance across diverse applications.

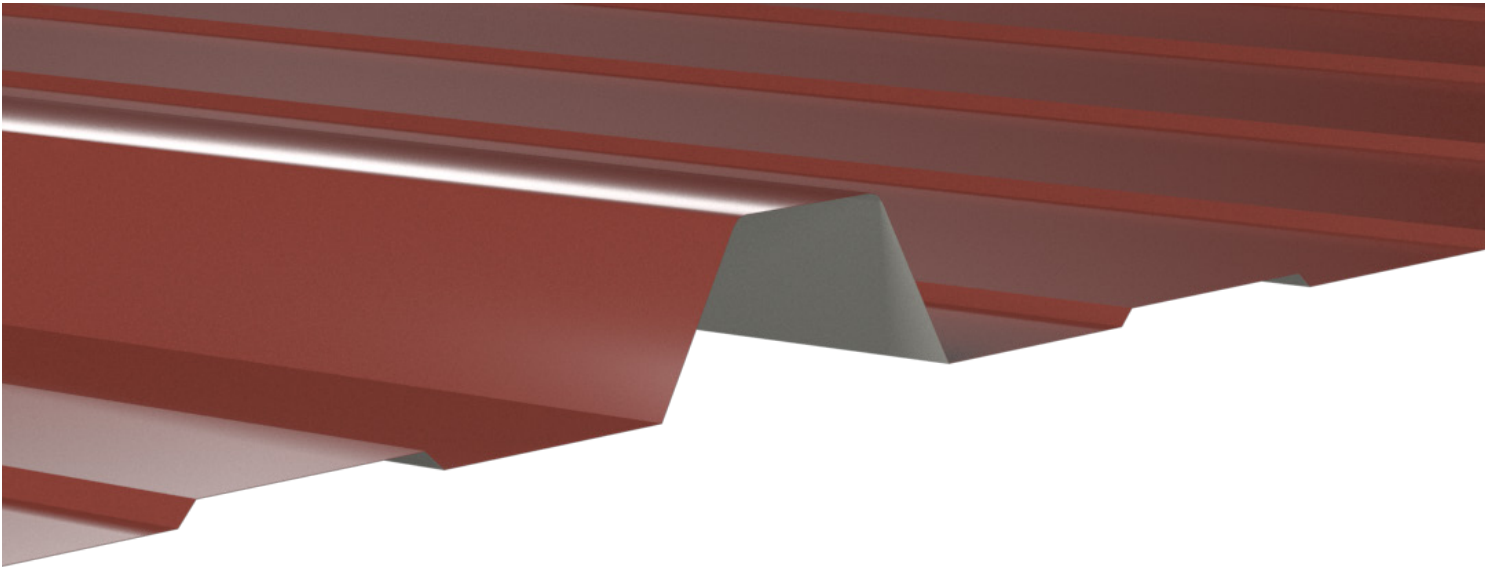


Panel Colors

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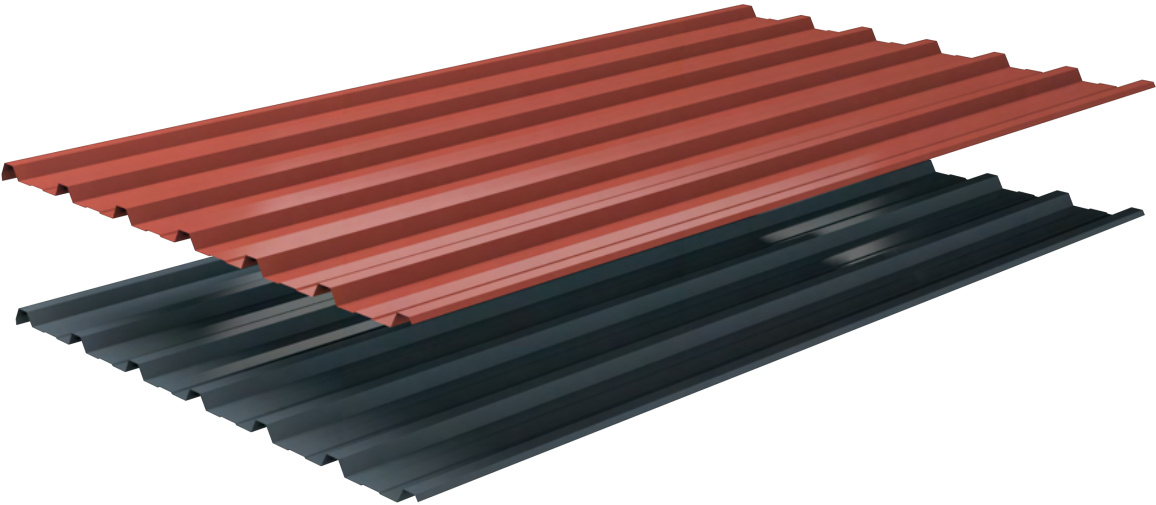
TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	RIB	Top Layer
1000 mm	1 Meters	15 Meters	0,30 mm - 0,40 mm - 0,50 mm - 0,60 mm 0,70 mm - 0,80 mm - 0,90 mm - 1,00 mm	7	Prepainted Galvanized Sheet



Stop Sweating with DripStop® Felt!

With the DripStop® felt that you can add to the bottom of your trapeze product, you can minimize condensation and prevent sweating!



Industrial
Facilities



Residential
Buildings



Commercial
Buildings



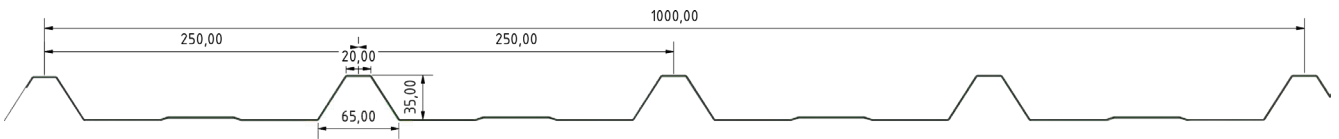
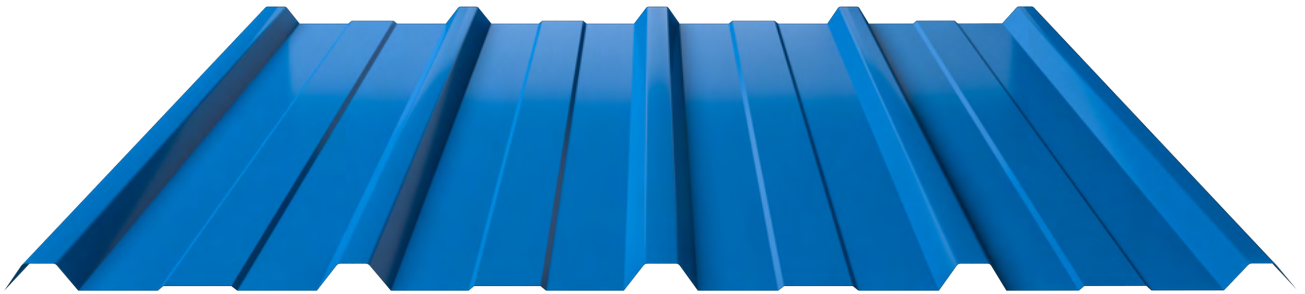
Agricultural
Buildings



Sports
Facilities

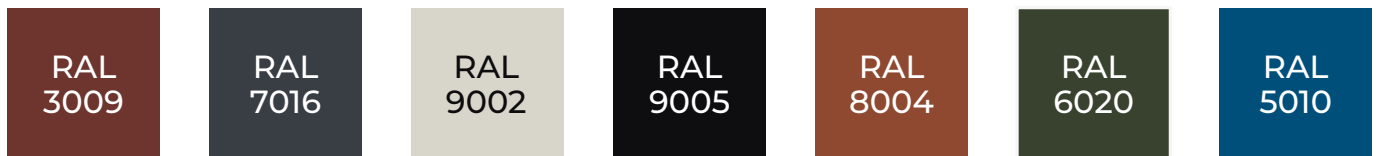
5 RIB TRAPEZOIDAL SHEET

The 5-rib trapezoidal sheet offers an elegant and modern appearance, providing an aesthetically refined solution for both roofing and facade cladding applications. Its lightweight structure imposes minimal load on surfaces, while its easy installation reduces time and labour costs. This versatile product is available in various thicknesses and colour options, meeting the demands of a wide range of projects and ensuring long-term performance across diverse applications.

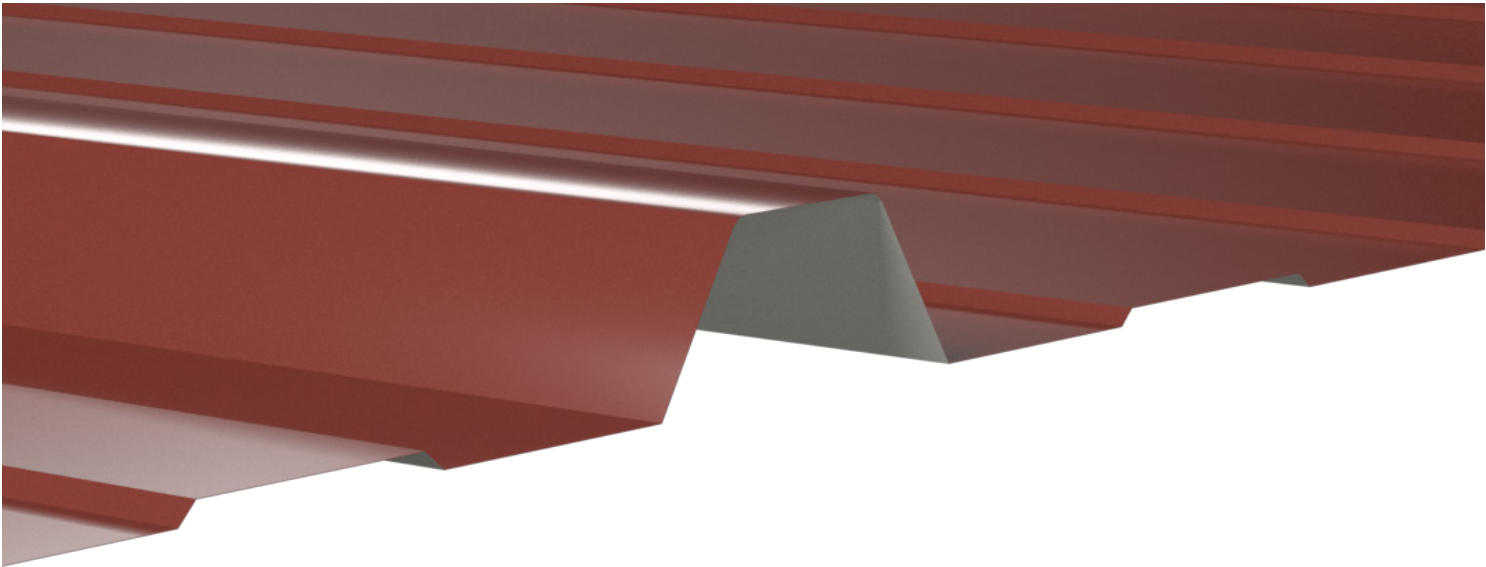


Panel Colors

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* Please contact us for alternative colors.



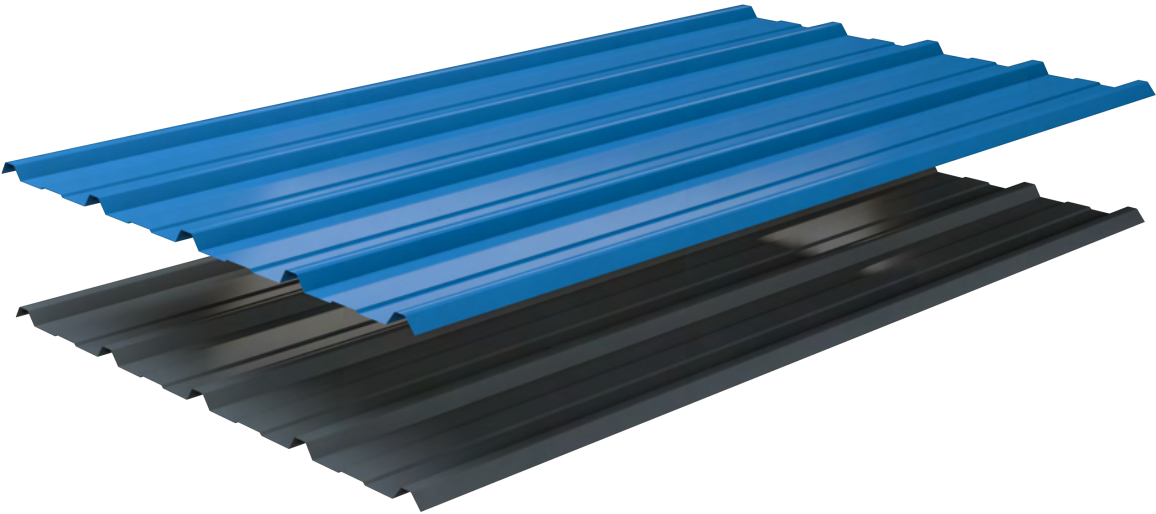
TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	RIB	Top Layer
1000 mm	1 Meters	15 Meters	0,30 mm - 0,40 mm - 0,50 mm - 0,60 mm 0,70 mm - 0,80 mm - 0,90 mm - 1,00 mm	5	Prepainted Galvanized Sheet



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Industrial Facilities



Residential Buildings



Commercial Buildings



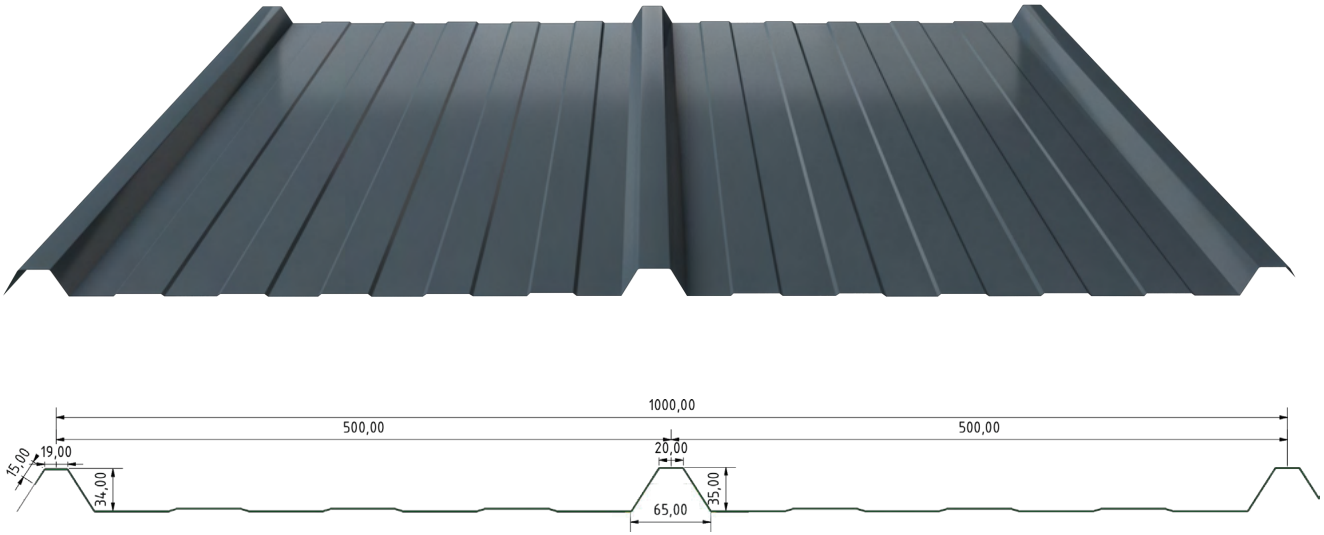
Agricultural Buildings



Sports Facilities

3 RIB TRAPEZOIDAL SHEET

The 3-rib trapezoidal sheet offers an elegant and modern appearance, providing an aesthetically refined solution for both roofing and facade cladding applications. Its lightweight structure imposes minimal load on surfaces, while its easy installation reduces time and labour costs. This versatile product is available in various thicknesses and colour options, meeting the demands of a wide range of projects and ensuring long-term performance across diverse applications.

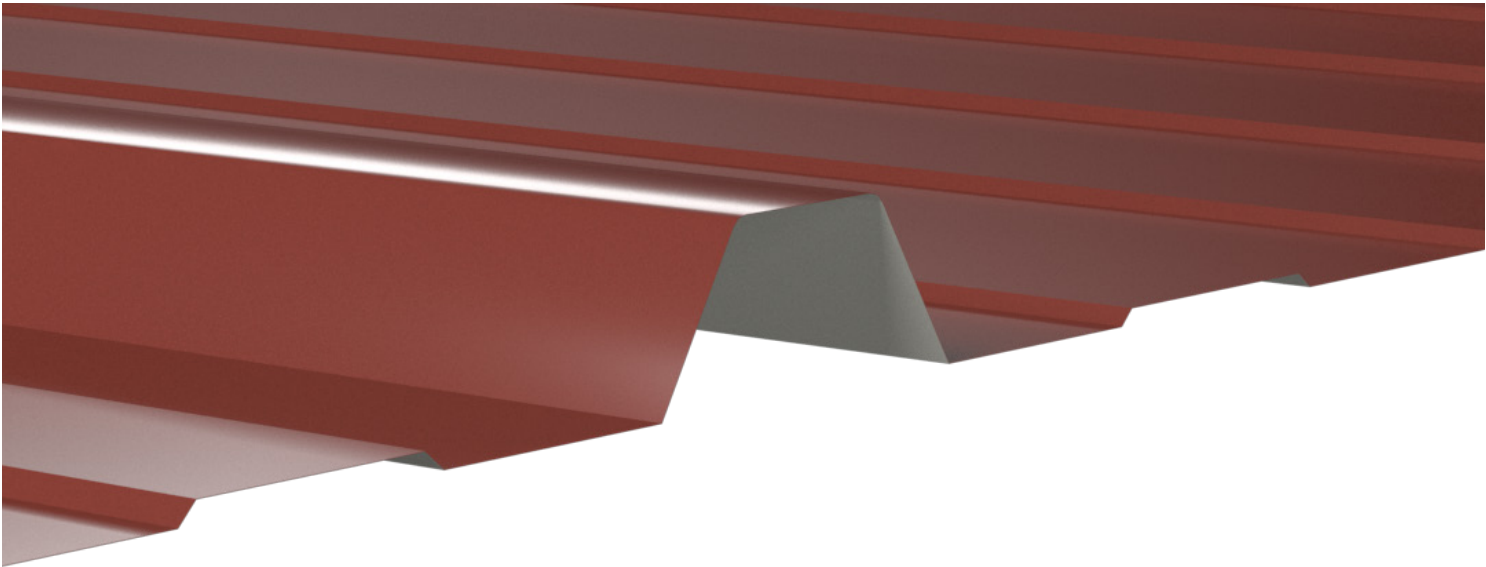


Panel Colors

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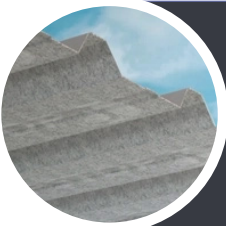


* Please contact us for alternative colors.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	RIB	Top Layer
1000 mm	1 Meters	15 Meters	0,30 mm - 0,40 mm - 0,50 mm - 0,60 mm 0,70 mm - 0,80 mm - 0,90 mm - 1,00 mm	3	Prepainted Galvanized Sheet



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Industrial Facilities



Residential Buildings



Commercial Buildings



Agricultural Buildings

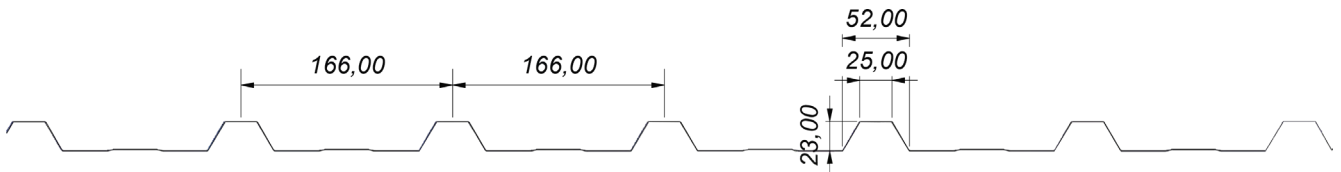
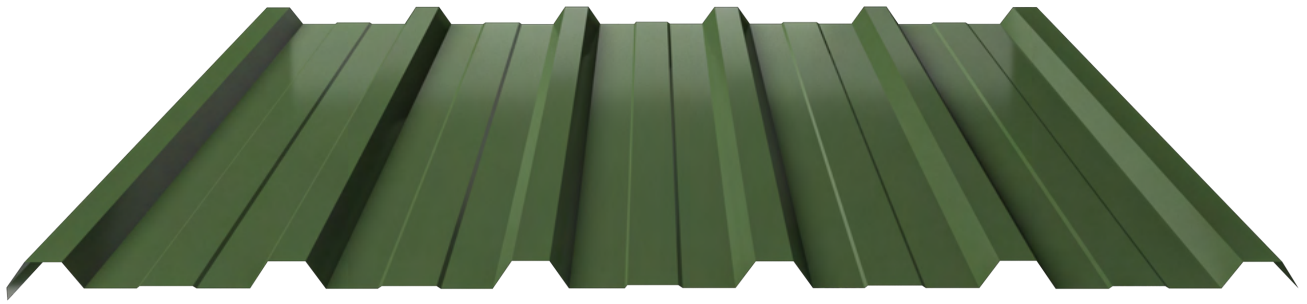


Sports Facilities

27/200

TRAPEZOIDAL SHEET

The 27/200 trapezoidal sheet offers an elegant and modern appearance, providing an aesthetically refined solution for both roofing and facade cladding applications. Its lightweight structure imposes minimal load on surfaces, while its easy installation reduces time and labour costs. This versatile product is available in various thicknesses and colour options, meeting the demands of a wide range of projects and ensuring long-term performance across diverse applications.

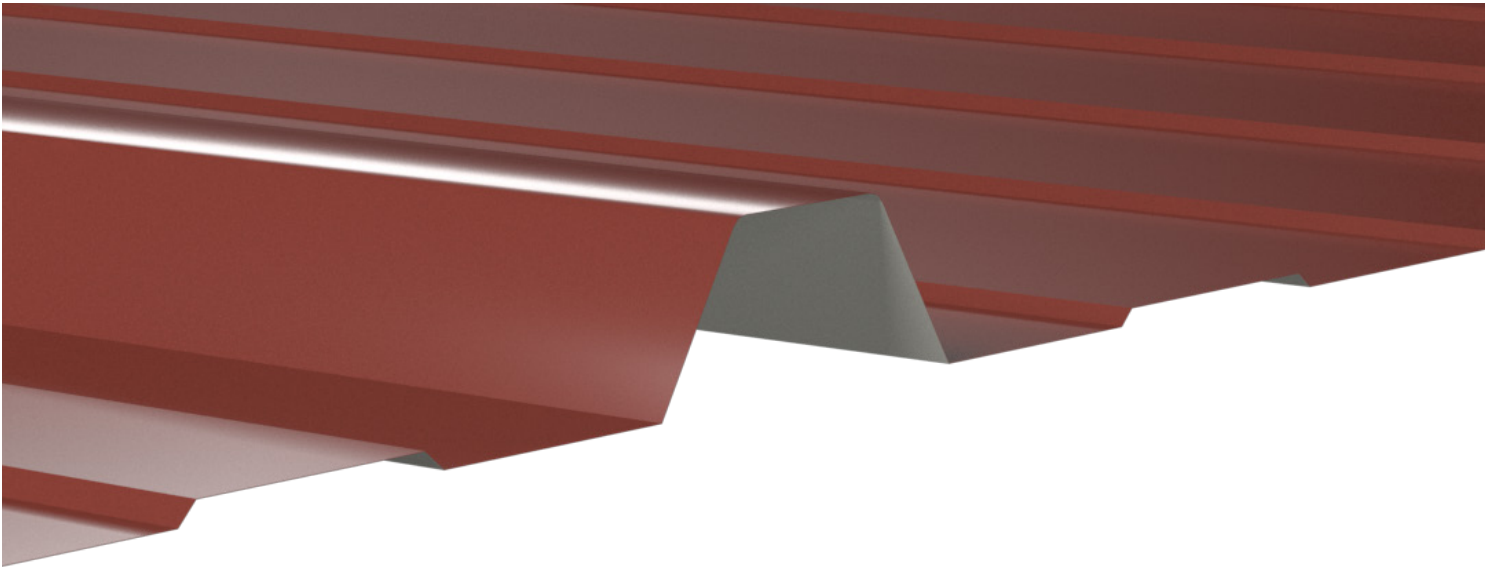


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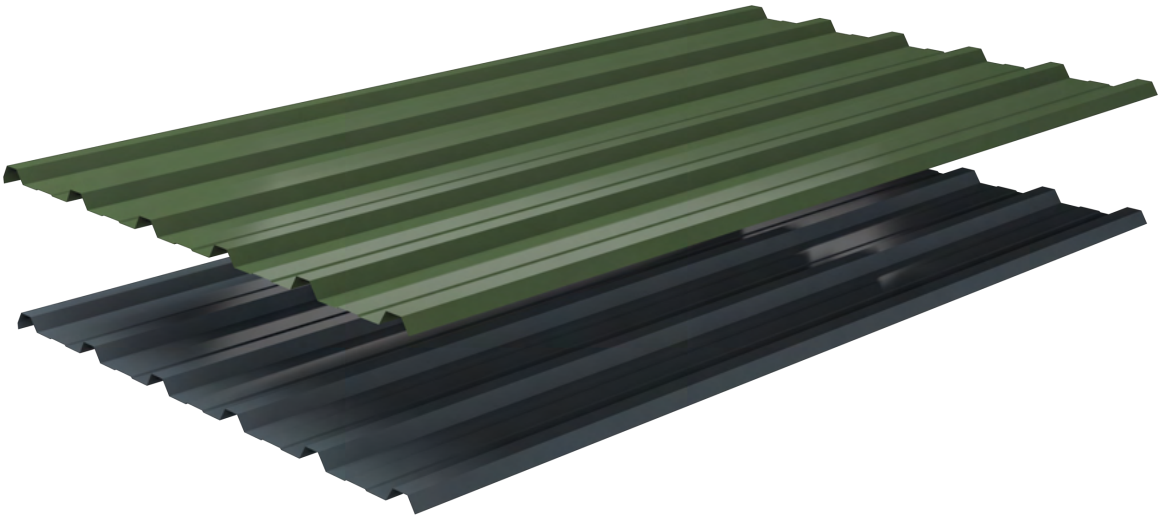
TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	RIB	Top Layer
1000 mm	1 Meters	15 Meters	0,30 mm - 0,40 mm - 0,50 mm - 0,60 mm 0,70 mm - 0,80 mm - 0,90 mm - 1,00 mm	6	Prepainted Galvanized Sheet



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Industrial
Facilities



Residential
Buildings



Commercial
Buildings



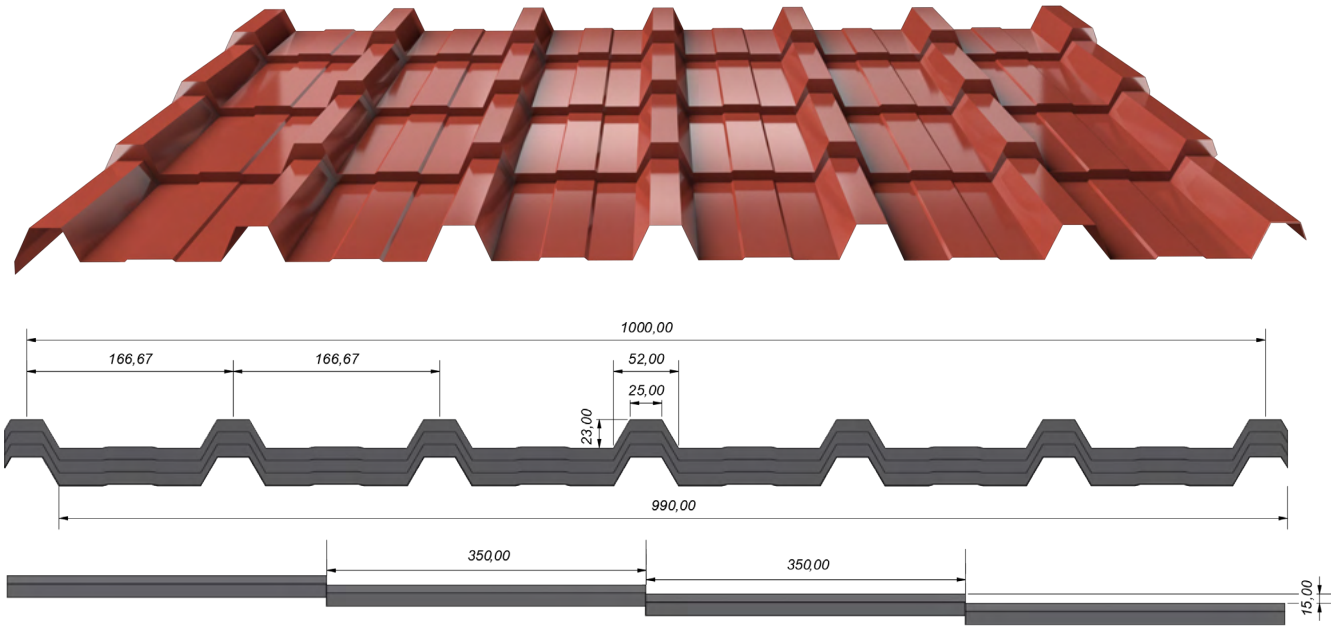
Agricultural
Buildings



Sports
Facilities

TILE PATTERNED TRAPEZOIDAL SHEET

Tile-patterned trapezoidal sheets present a modern alternative to traditional tiled roofs, combining classic aesthetics with contemporary performance. Its lightweight structure imposes minimal load on surfaces, while its easy installation reduces time and labour costs. This versatile product is available in various thicknesses and colour options, meeting the demands of a wide range of projects and ensuring long-term performance across diverse applications.

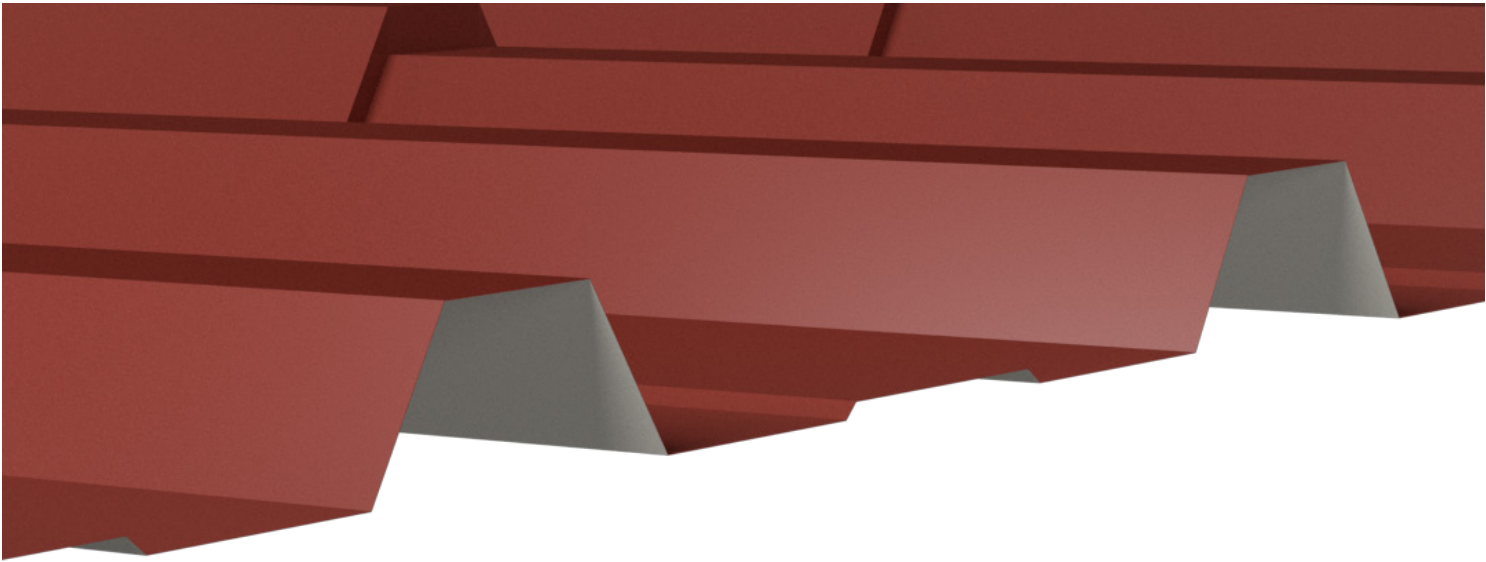


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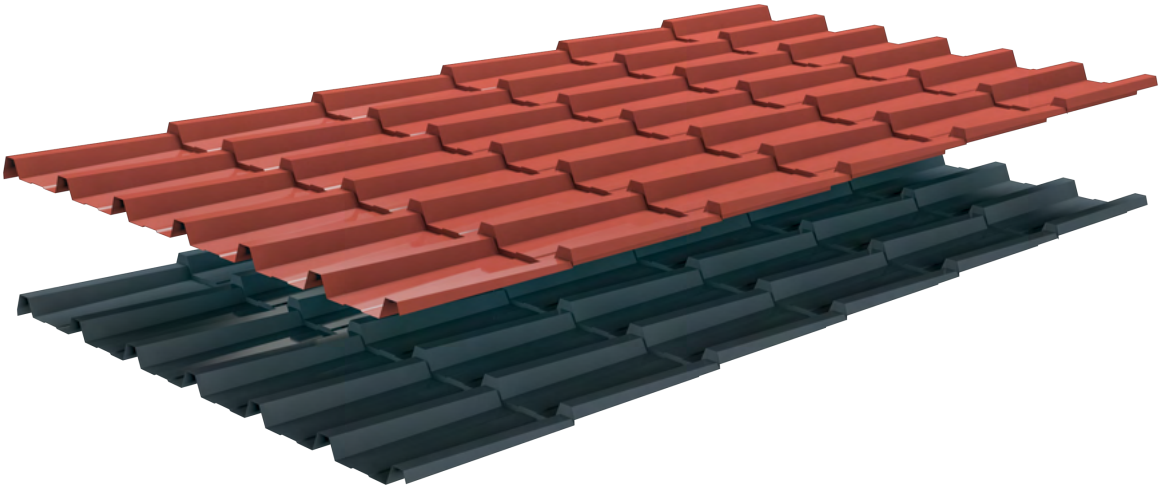
TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	RIB	Top Layer
1000 mm	1 Meters	15 Meters	0,30 mm - 0,40 mm - 0,50 mm - 0,60 mm 0,70 mm - 0,80 mm - 0,90 mm - 1,00 mm	7	Prepainted Galvanized Sheet



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Industrial
Facilities



Residential
Buildings



Commercial
Buildings



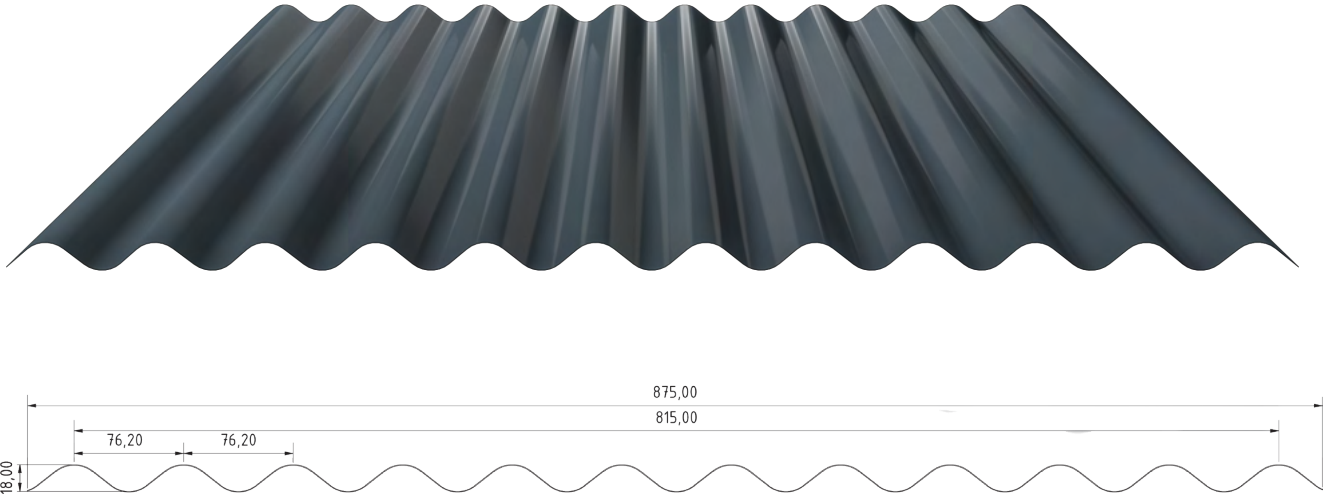
Agricultural
Buildings



Sports
Facilities

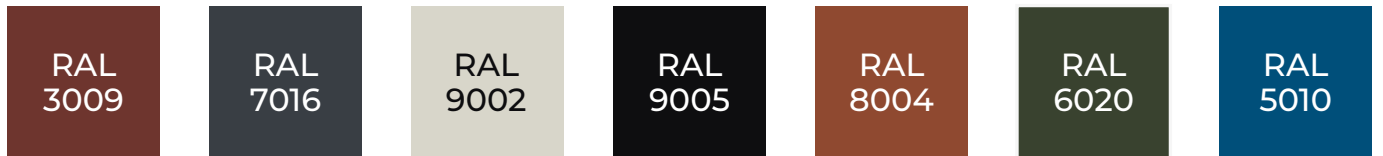
SINUS PATTERN TRAPEZOIDAL SHEET

The aesthetic sinus form of the trapezoidal sheet makes it a modern option for roof and facade claddings. Its lightweight structure imposes minimal load on surfaces, while its easy installation reduces time and labour costs. Its broad applicability and variety of colour options make it an ideal choice for those who value both visual appeal and practicality. Engineered to withstand diverse weather conditions, it is a reliable choice for a wide range of architectural projects.

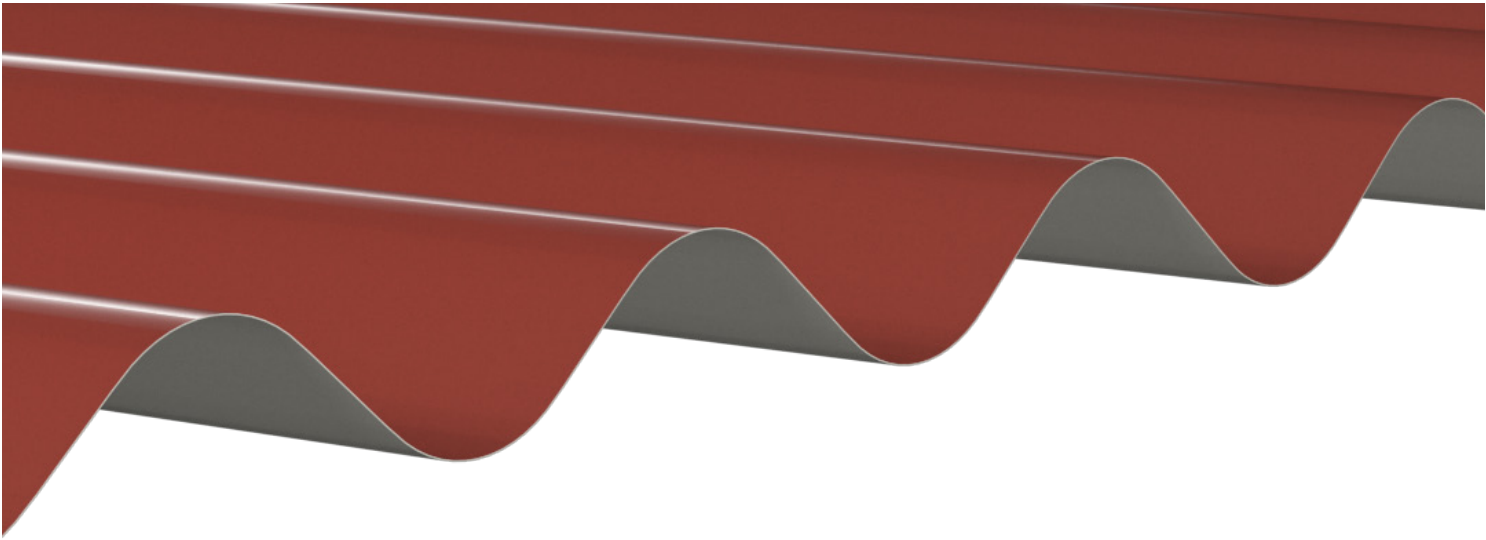


Panel Colors

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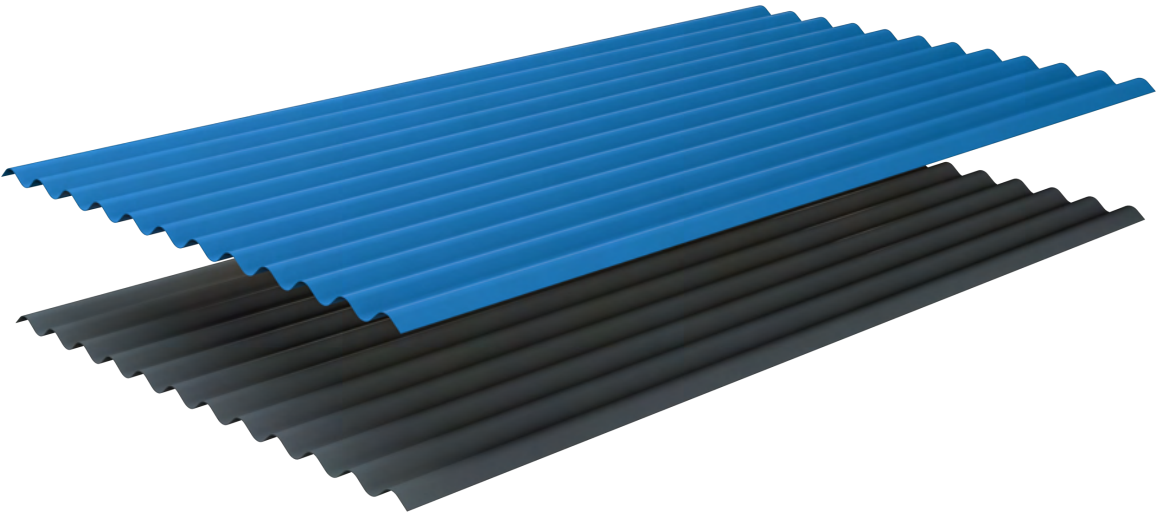
TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maximum Length	Sheet Thickness	RIB	Top Layer
1000 mm	1 Meters	15 Meters	0,30 mm - 0,40 mm - 0,50 mm - 0,60 mm 0,70 mm - 0,80 mm - 0,90 mm - 1,00 mm	Sinus Pattern	Prepainted Galvanized Sheet



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Industrial
Facilities



Residential
Buildings



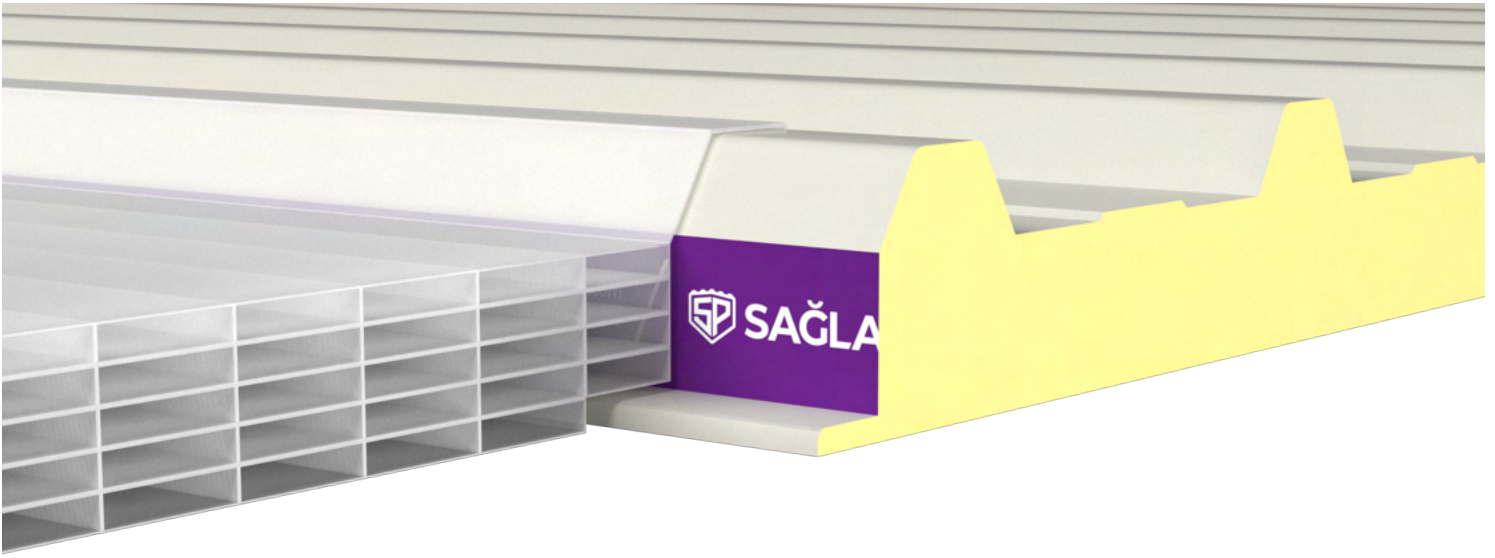
Commercial
Buildings



Agricultural
Buildings



Sports
Facilities



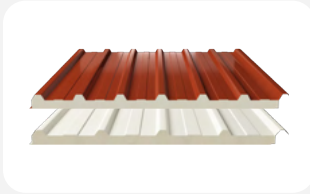
POLYCARBONATE PANEL

In areas where sandwich panels are used, polycarbonate panels are preferred to enhance natural lighting. These panels maximise the use of daylight, contributing to energy savings while significantly improving indoor comfort



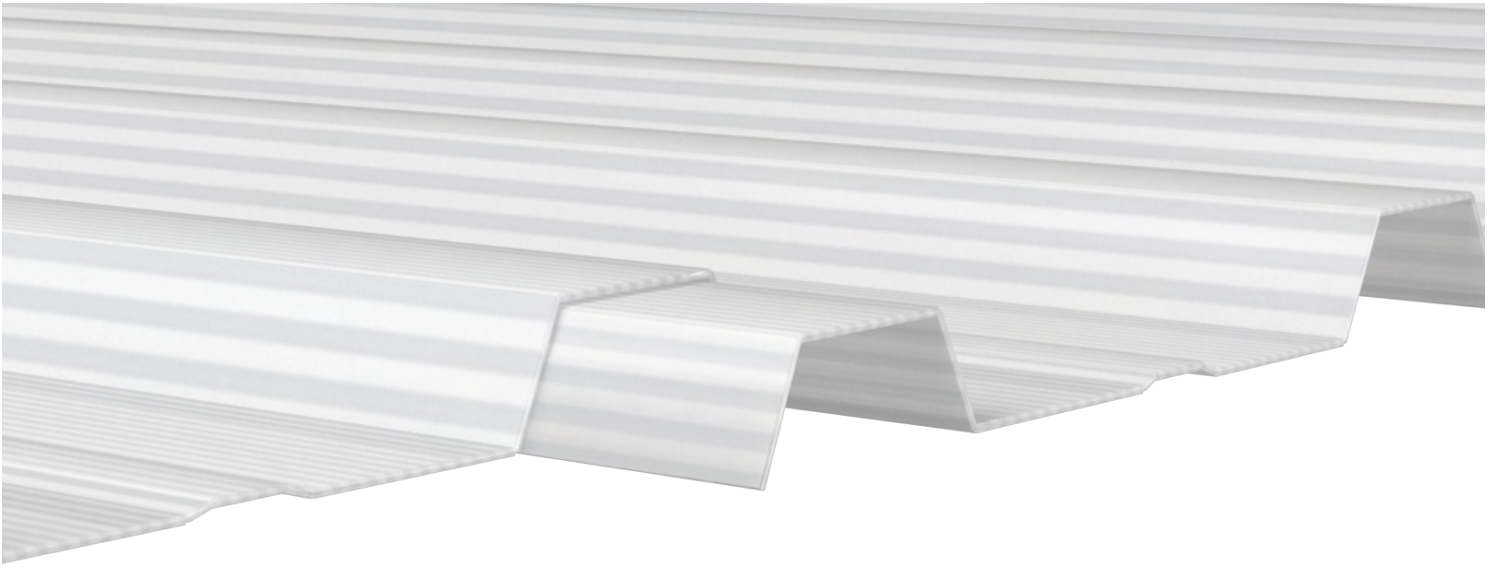
TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maksimum Length	Thickness	RIB	Top Layer
1000 mm	2 Meters	15 Meters	30 mm - 40 mm	-	-



Compatible Products

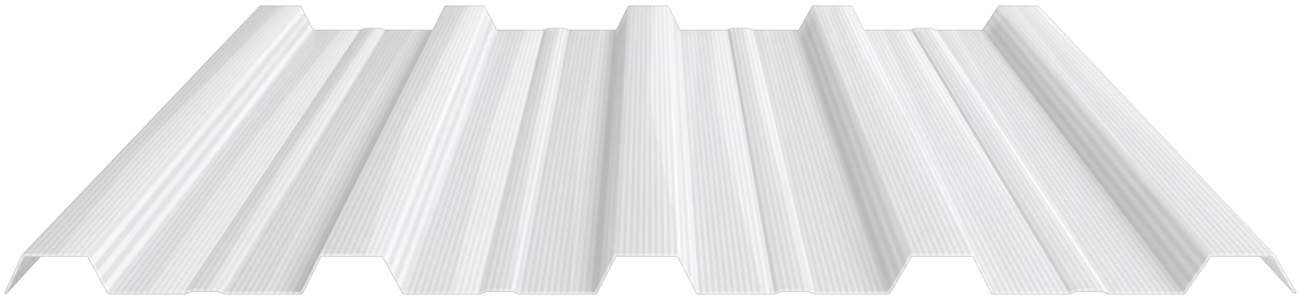
- The 30 mm polycarbonate panel is compatible with 40 mm sandwich panel systems.
- The 40 mm polycarbonate panel is compatible with 50 mm sandwich panel systems.



POLYCARBONATE 27/200

TRAPEZOIDAL

Polycarbonate trapezoidal sheets are a popular choice for outdoor applications due to their high light transmission and flexible structure. They offer a lightweight and easy-to-install solution that is both cost-effective and practical for long-term use.



TECHNICAL SPECIFICATIONS

Useful Size	Minimum Length	Maksimum Length	Thickness	RIB	Top Layer
800 mm	2 Meters	15 Meters	3mm	5	-

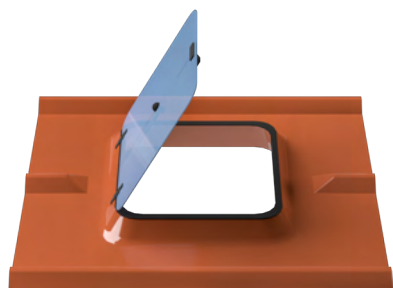


Compatible Products

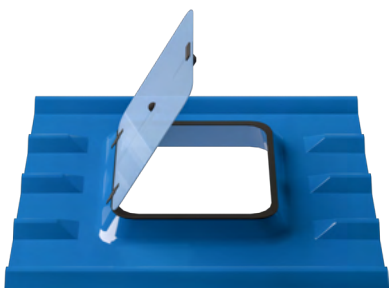
- Compatible with 27-200 trapezoidal sheet products.
- Compatible with 10 mm and 20 mm "single panel" products.

ADDITIONAL PRODUCTS

ACCESSORIES



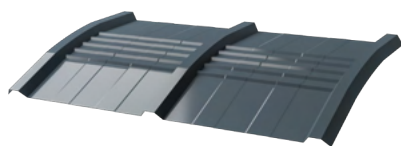
**3 RIB Trapeze
Roof Exit Hatch**



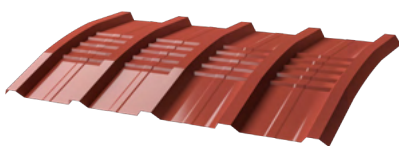
**5 RIB Trapeze
Roof Exit Hatch**



**7 RIB Trapeze
Roof Exit Hatch**



**3 RIB Trapeze
Roof Ridge**



**5 RIB Trapeze
Roof Ridge**



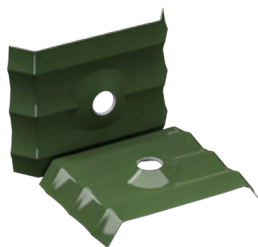
**7 RIB Trapeze
Roof Ridge**



**Form 1
Snow Holder**



**Form 2
Casket Roof Ridge**



**Saddle
Washers**

HANDLING, UNLOADING, STACKING TRANSFER

- > Panel packages are unloaded using a forklift or crane, depending on their length.
 - > They must be stacked without blocking traffic or being affected by nearby construction.
 - > Panels longer than 6–8 meters must be transported with a crane.
 - > Steel or chain ropes must not be used for lifting.
 - > Ropes should be padded to avoid damaging the panel edges.
 - > A lifting beam is an effective method for hoisting panel packages.
 - > For durability, store panels indoors with good air circulation.
 - > Do not stack more than two packages on top of each other, and ensure they are balanced.
 - > Place panel packages on wedges at an angle to prevent water accumulation.
 - > Lift and place the package evenly onto the roof.
 - > When unpacking, do not drag panels—turn them sideways and lift by both ends.
- Panels longer than 6 meters should be carried evenly from the middle.
- > Do not lift sandwich panels by their metal handles.



WARNING!

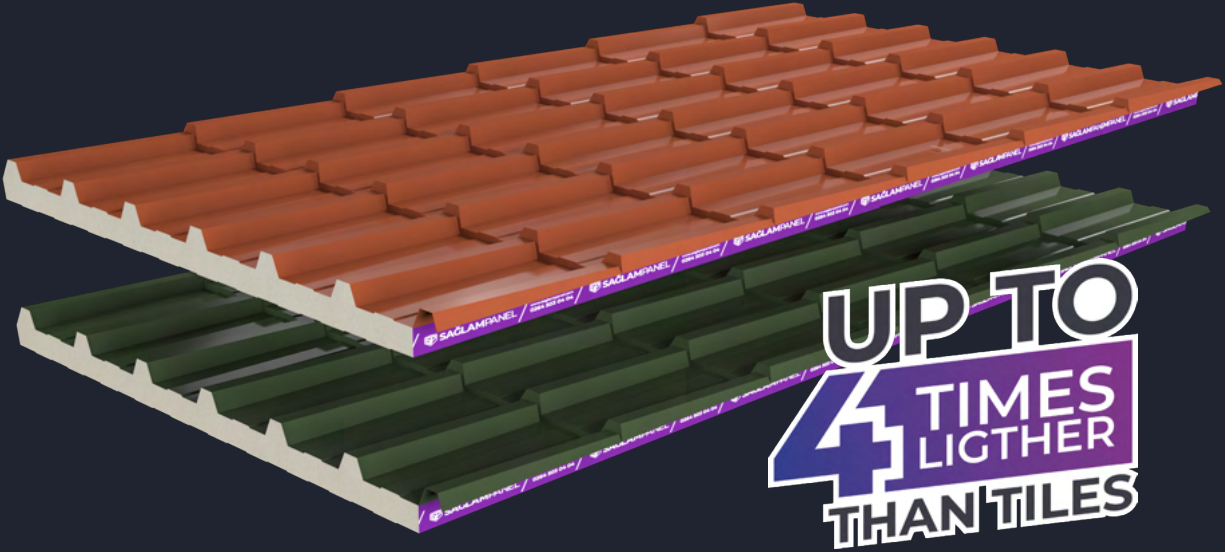


**DO NOT USE
CUTTING DISCS**

Please Use Jigsaws or
Specialized Cutting Tools

A FIRST IN THE WORLD!

TILE-PATTERNED SAĞLAM PANEL



As Sağlam Panel, we are proud to present our tile-patterned sandwich panel product to create a revolution in the construction industry. Combining aesthetics and durability, this innovative product of ours is designed to offer a unique solution to your architectural projects.



SAĞLAM PANEL

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