

## CATALOGUE OF PRODUCTS

ROOF PANEL · FACADE · WALL · COLD STORAGE · ARCHITECTONIC  
FACADE · COMPOSITE SLAB · PROFILED SHEETING · SELFSUPPORTING  
TRAY · LIGHTING PANEL · ROOF







## HIANSA PRESENTATION

Hiansa is one of the leading manufacturers and suppliers of lacquered steel for roofs and façades, an essential application in industrial construction.

The advantages of shaped lacquered steel are its light weight, its mechanical strength, its ease of transportation and handling, its speed of assembly and the multiple aesthetic possibilities, which, in the case of Hiansa, include a variety of finishes and coverings: galvanised, lacquered (range of colours), aluzinc, etc.

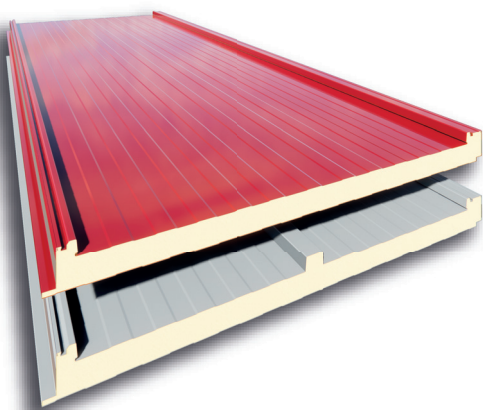
At Hiansa, the most innovative designers will find a wide range of products and a suitable response to the technical, functional and aesthetic requirements of façade and roof closures for modern architecture.

Meanwhile, with the unstoppable technical progress of light metal closures, Hiansa has developed a comprehensive range of profiles guaranteeing the majority of solutions designed.

All our products are recognised for their competitive quality. This range does not just include profiles, but a wide range of finishes and special parts to finish the project: curved, drilled profiles, sandwich panels with rigid polyurethane and polyisocyanurate foam insulation, refrigeration panels, self-supporting trays and complementary natural lighting (translucid integrated modules), ventilation and insulation systems, composite slab sheeting, DECK coverings, finishes, etc.

### PANEL CUB 2GR/3GR

#### ROOF PANEL WITH FLASHING



**EXTERIOR FACE:**  
Pre-painted steel

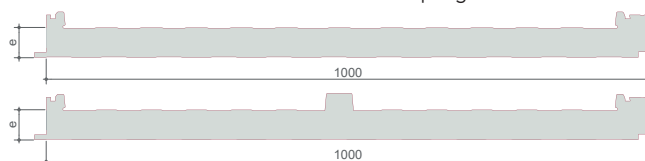
**INSULATION:**  
Polyurethane (PUR) and  
Polyisocyanurate (PIR)

**INTERIOR FACE:**  
Pre-painted steel, centesimal  
aluminium, bitumen. cardboard

**THICKNESS (mm):**  
30/40/50/60/80/100/120

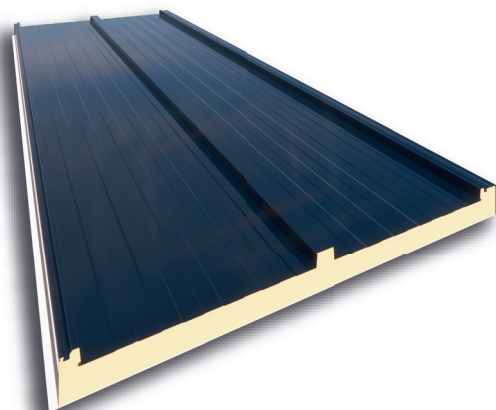
**USEFUL WIDTH 1000 mm**

**USE:**  
Sloping roof surfaces



### PANEL AGRO 3GR

#### ROOF PANEL WITH FLASHING FOR AGRICULTURAL USE



**EXTERIOR FACE:**  
Pre-painted steel

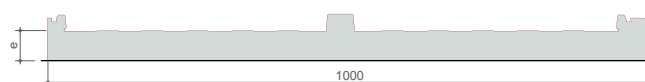
**INSULATION:**  
Polyurethane (PUR)

**INTERIOR FACE:**  
Polyester

**THICKNESS (mm):**  
30/40/50

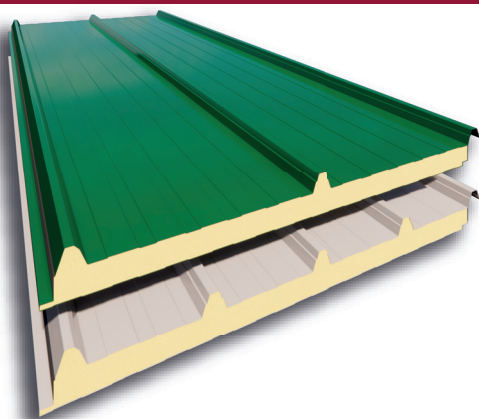
**USEFUL WIDTH 1000 mm**

**USE:**  
Sloping roof surfaces



## EASY CUB 3GR/5GR

### ROOF PANEL WITHOUT FLASHING



**EXTERIOR FACE:**  
Pre-painted steel

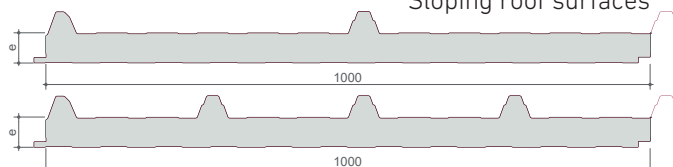
**INTERIOR FACE:**  
Pre-painted steel

**USEFUL WIDTH 1000 mm**

**INSULATION:**  
Polyurethane (PUR) and  
Polyisocyanurate (PIR)

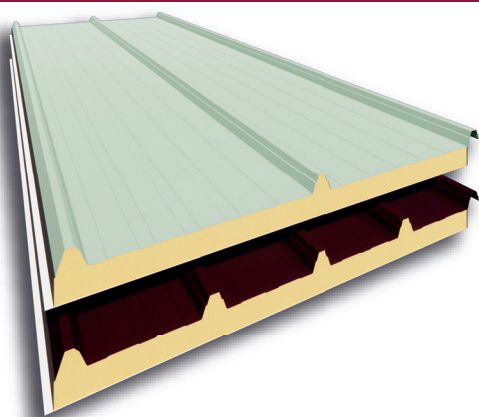
**THICKNESS (mm):**  
30/40/50/60

**USE:**  
Sloping roof surfaces



## EASY AGRO 3GR/5GR

### ROOF PANEL WITHOUT FLASHING FOR AGRICULTURAL USE



**EXTERIOR FACE:**  
Pre-painted steel

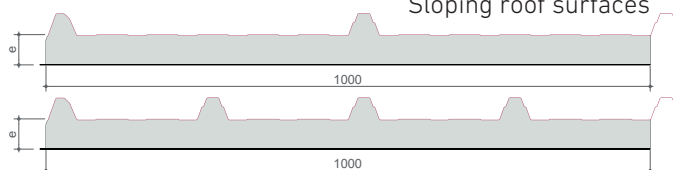
**INTERIOR FACE:**  
Polyester

**USEFUL WIDTH 1000 mm**

**INSULATION:**  
Polyurethane (PUR)

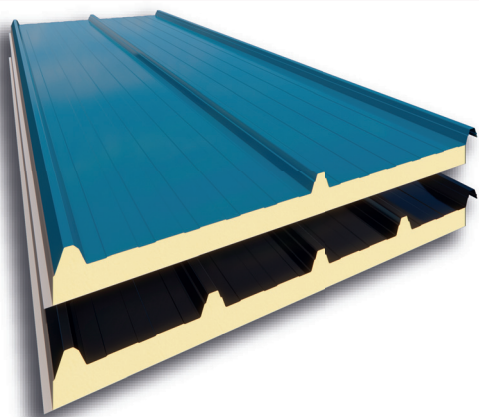
**THICKNESS (mm):**  
30/50

**USE:**  
Sloping roof surfaces



## EASY ALU 3GR/5GR

### ROOF PANEL WITHOUT FLASHING



**EXTERIOR FACE:**  
Pre-painted steel

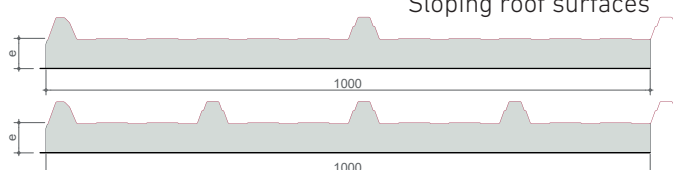
**INTERIOR FACE:**  
Centesimal aluminium

**USEFUL WIDTH 1000 mm**

**INSULATION:**  
Polyurethane (PUR) and  
Polyisocyanurate (PIR)

**THICKNESS (mm):**  
30

**USE:**  
Sloping roof surfaces



## EASY BOARD 3GR/5GR

### ROOF PANEL WITHOUT FLASHING



**EXTERIOR FACE:**  
Pre-painted steel

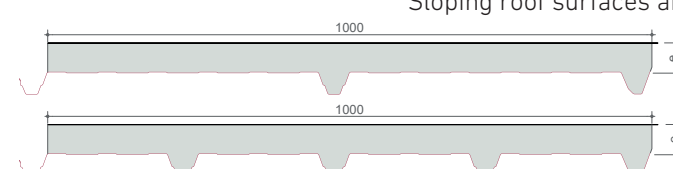
**INTERIOR FACE:**  
Bituminous cardboard

**USEFUL WIDTH 1000 mm**

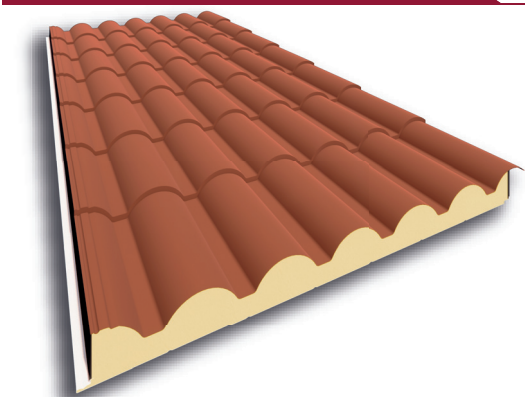
**INSULATION:**  
Polyurethane (PUR) and  
Polyisocyanurate (PIR)

**THICKNESS (mm):**  
30

**USE:**  
Sloping roof surfaces and DECK







**EXTERIOR FACE:**  
Pre-painted steel

**INTERIOR FACE:**  
Pre-painted steel

**EXTERIOR COLOUR FINISH:**  
Aged Albero  
Red teja  
Slate

**USEFUL WIDTH 1000 mm**

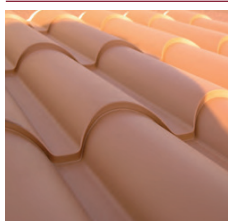
**INTERIOR COLOUR FINISH:**  
Standard colours  
Wood finish

**INSULATION:**  
Polyurethane (PUR) and  
Polyisocyanurate (PIR)

**THICKNESS (mm):**  
20/30/40

**USE:**  
Sloping roof surfaces

### EXTERIOR / INTERIOR FINISHES



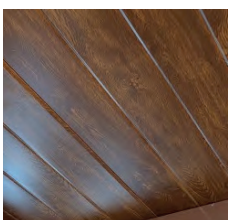
**RED TEJA**  
RAL 8004 MATT



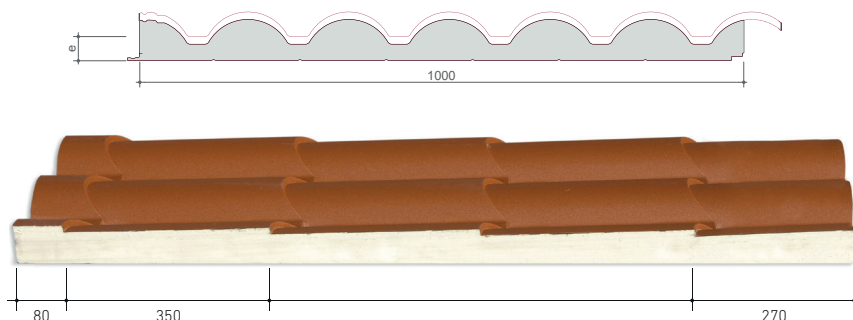
**AGED ALBERO**



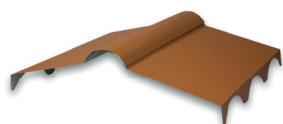
**SLATE**  
RAL 7022



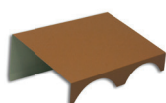
**INTERIOR WOOD FINISH**  
ALSO AVAILABLE IN INTERIOR WHITE



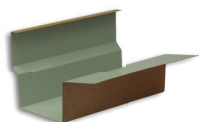
### DIE-CUT RIDGE TILE



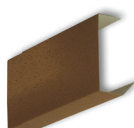
### DIE-CUT OVER WALL CLOSURE



### GUTTER



### TYPE "A" SIDE CLOSURE



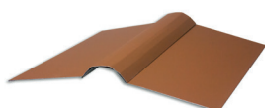
### TYPE "C" SIDE CLOSURE



### SILHOU



### FLAT RIDGE TILE



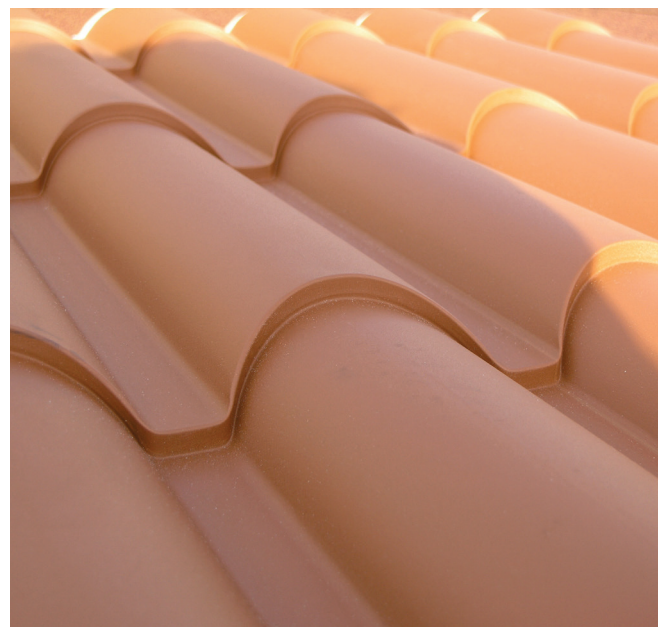
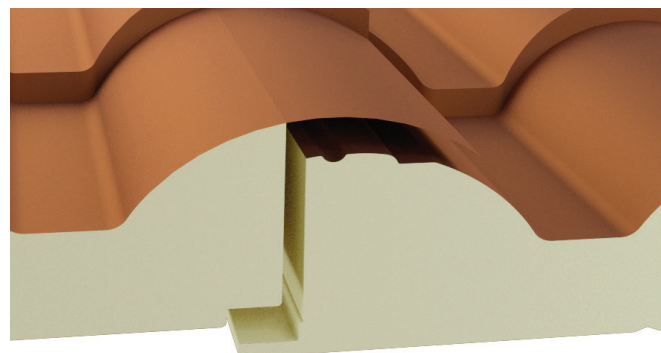
### DIE-CUT ON-WALL CLOSURE



### GUTTER COVER



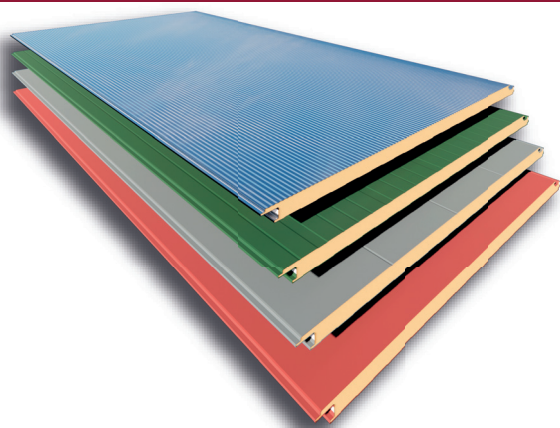
### TYPE "B" SIDE CLOSURE





## FACADE PANEL MPF/PRF/SML/LIS

## FACADE PANEL



EXTERIOR / INTERIOR FACE:  
Pre-painted steel

INSULATION:  
Polyurethane (PUR) and  
Polyisocyanurate (PIR)

USEFUL WIDTH 1100 mm

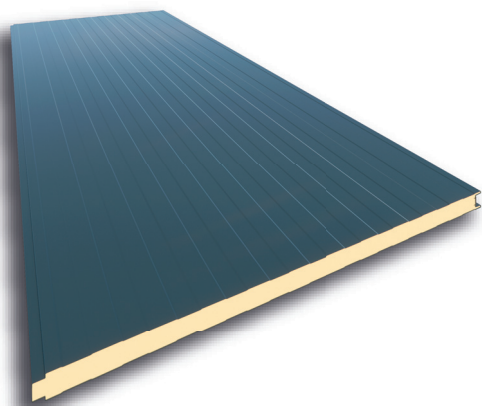
THICKNESS (mm):  
35/40/50/60/80/100

USE:  
Facades



## MURO

## WALL PANEL



EXTERIOR / INTERIOR FACE:  
Pre-painted steel

INSULATION:  
Polyurethane (PUR) and  
Polyisocyanurate (PIR)

USEFUL WIDTH 1000 mm

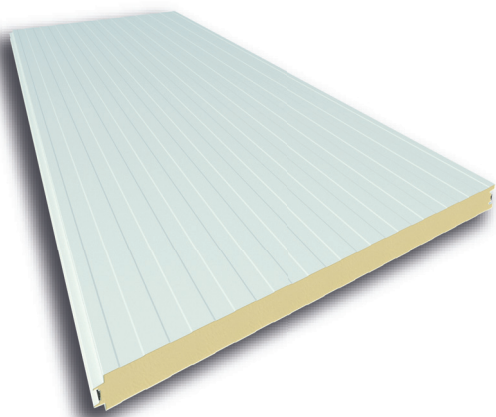
THICKNESS (mm):  
30/40/50

USE:  
Facades, prefabricated huts,  
false ceilings, refrigeration  
chambers and subdivisions



## FRIGO

## REFRIGERATION PANEL



EXTERIOR / INTERIOR FACE:  
Pre-painted steel

INSULATION:  
Polyurethane (PUR) and  
Polyisocyanurate (PIR)

USEFUL WIDTH 1100 mm

THICKNESS (mm):  
60/80/100/120/140/160  
180/200

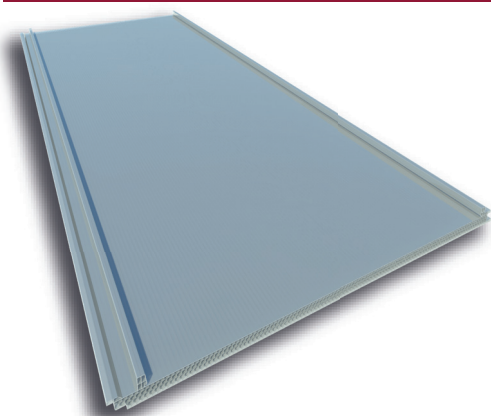
USE:  
Cold rooms or  
internal divisions





## HEXAGONA

### LIGHTING PANEL WITH FLASHING

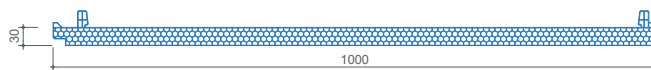


COMPOSITION:  
Honeycomb polycarbonate

THICKNESS (mm):  
**30**

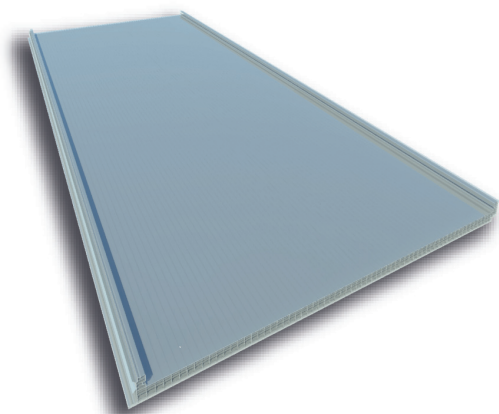
USEFUL WIDTH 1000 mm

USE:  
Roofs



## HIANSAPLUS

### LIGHTING PANEL WITH FLASHING

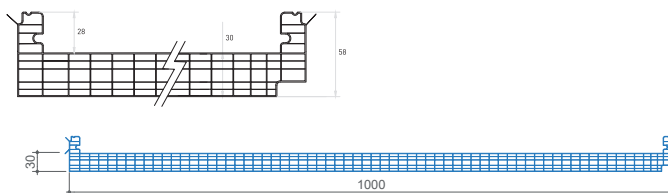


COMPOSITION:  
Honeycomb polycarbonate

THICKNESS (mm):  
**30**

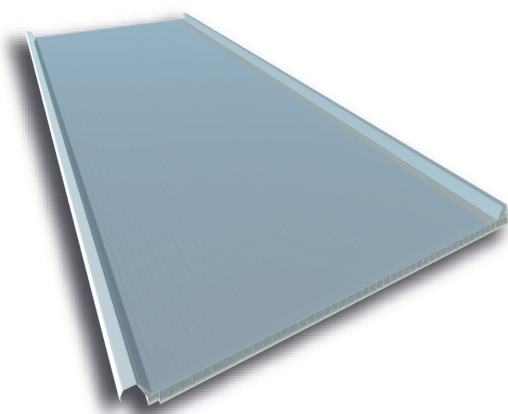
USEFUL WIDTH 1000 mm

USE:  
Roofs



## POLIMER

### LIGHTING PANEL WITHOUT FLASHING

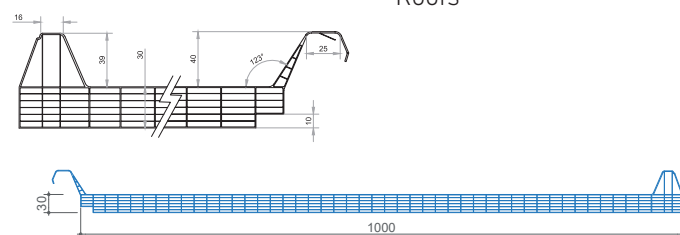


COMPOSITION:  
Honeycomb polycarbonate

THICKNESS (mm):  
**30**

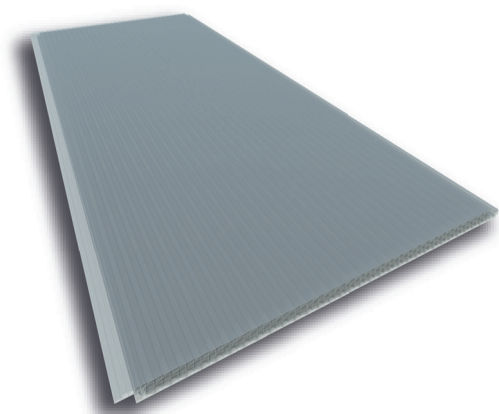
USEFUL WIDTH 1000 mm

USE:  
Roofs



## POLICLADD

### LIGHTING PANEL WITHOUT FLASHING

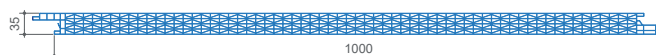


COMPOSITION:  
Honeycomb polycarbonate

THICKNESS (mm):  
**35**

USEFUL WIDTH 1000 mm

USE:  
Facades





# The next generation of Sandwich Panels

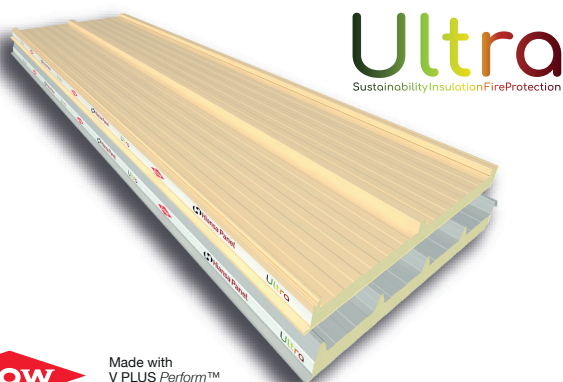


## PANELS WITH HIGH PERFORMANCE INSULATION TECHNOLOGY

Ultra is an innovated range of Sandwich Panels, featuring outstanding characteristics of Sustainability, Insulation and Fire safety.

Developed in collaboration with DOW and its V PLUS PERFORM™ panel insulation technology, Ultra helps create future-ready buildings by placing sustainability, energy-efficiency, and people at the heart of design.

### ROOF PANEL CUB 3GR and EASY CUB 5GR ULTRA



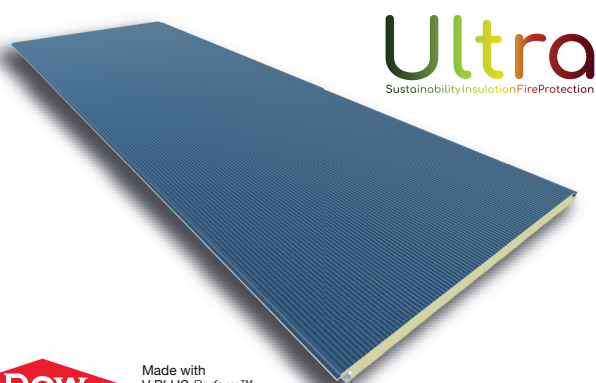
Made with  
V PLUS Perform™  
insulation technology

### ROOF PANEL TEJA ULTRA



Made with  
V PLUS Perform™  
insulation technology

### FACADE PANEL MPRF / PERF / SMLS / LISO ULTRA

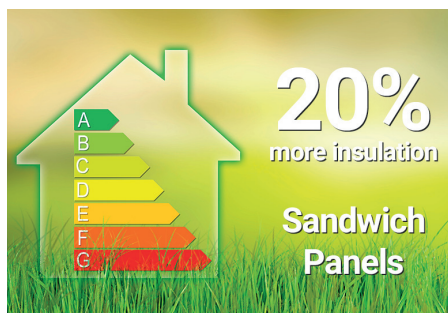


Made with  
V PLUS Perform™  
insulation technology

### REFRIGERATION PANEL FRIGO ULTRA



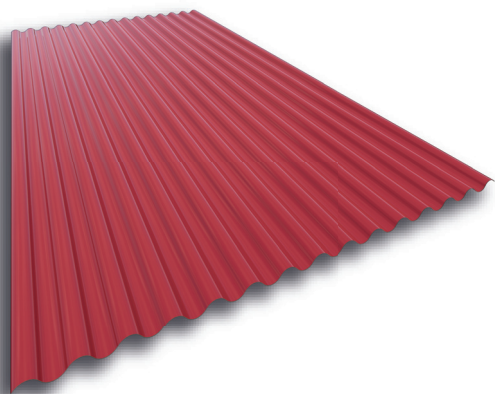
Made with  
V PLUS Perform™  
insulation technology





## MO -18 MINIONDA

## MINIONDA PROFILED SHEET



FINISH:  
Pre-painted/Galvanised

USEFUL WIDTH 1064 mm

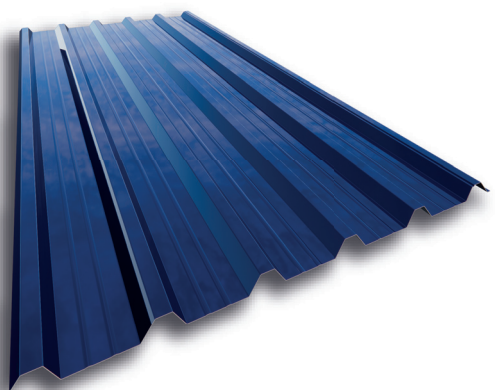
THICKNESS (mm):  
Up to 1,2

USE:  
Facades  
Roofs



## MT-32 / MT-32 F

## PROFILED SHEETS



FINISH:  
Pre-painted/Galvanised

USEFUL WIDTH 1000 mm

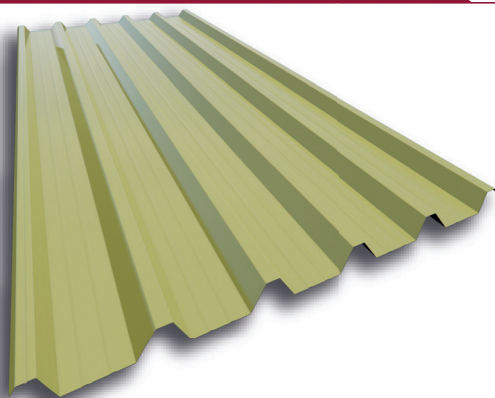
THICKNESS (mm):  
Up to 1,2

USE:  
Facades  
Roofs



## MT - 42

## PROFILED SHEETS



FINISH:  
Pre-painted/Galvanised

USEFUL WIDTH 1000 mm

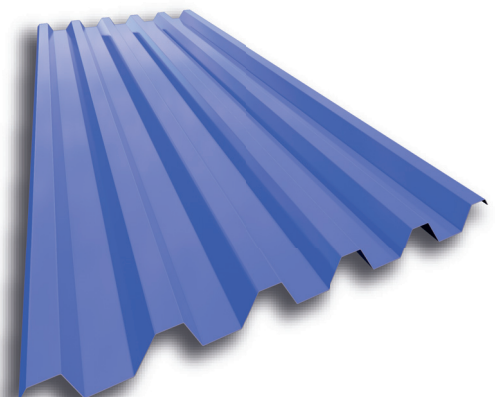
THICKNESS (mm):  
Up to 1,2

USE:  
Facades, Roofs and



## MT - 52

## PROFILED SHEETS



FINISH:  
Pre-painted/Galvanised

USEFUL WIDTH 895 mm

THICKNESS (mm):  
Up to 1,2

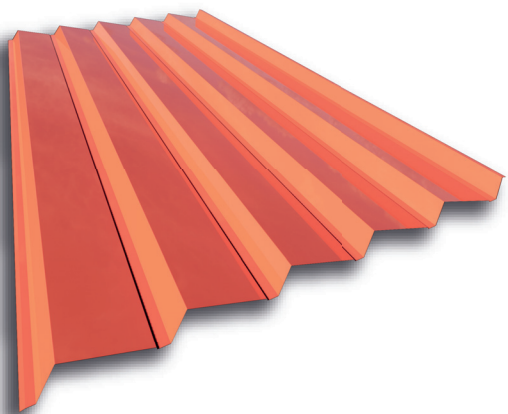
USE:  
Facades, Roofs and  
Deck Roofs





## MT - 44 IBIZA

### ARCHITECTURAL FACADES

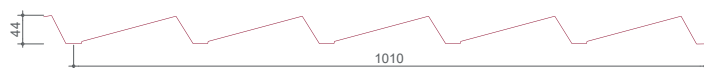


FINISH:  
Pre-painted

USEFUL WIDTH 1010 mm

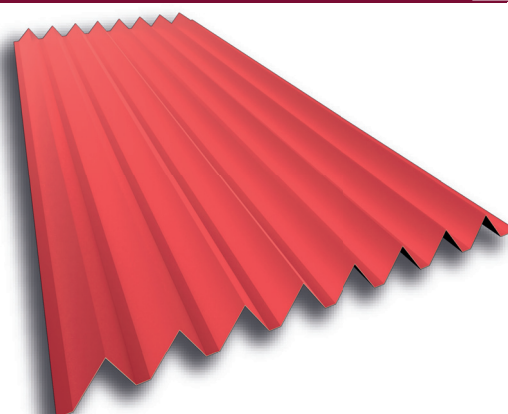
THICKNESS (mm):  
Up to 1,2

USE:  
Facades



## MT - 53 MALLORCA

### ARCHITECTURAL FACADES



FINISH:  
Pre-painted

USEFUL WIDTH  
804/868/990mm

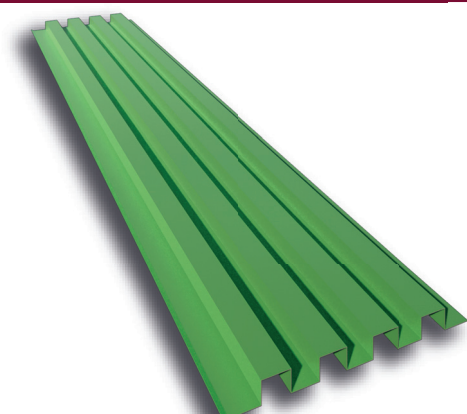
THICKNESS (mm):  
Up to 0,8

USE:  
Facades / Dropped ceiling



## MT - 30 MENORCA

### ARCHITECTURAL FACADES



FINISH:  
Pre-painted

USEFUL WIDTH 325 mm

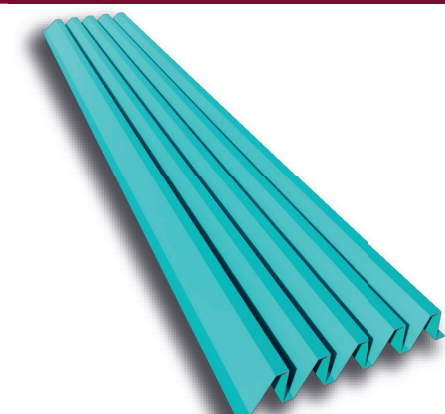
THICKNESS (mm):  
Up to 1,0

USE:  
Facades / Dropped ceiling



## MT - 35 FORMENTERA

### ARCHITECTURAL FACADES



FINISH:  
Pre-painted

USEFUL WIDTH 314 mm

THICKNESS (mm):  
Up to 0,8

USE:  
Facades / Dropped ceiling



## BANDEJA BAN 130.600

### SELF-SUPPORTING TRAY



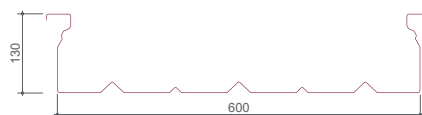
FINISH:  
Pre-painted/Galvanised

USEFUL WIDTH 600 mm



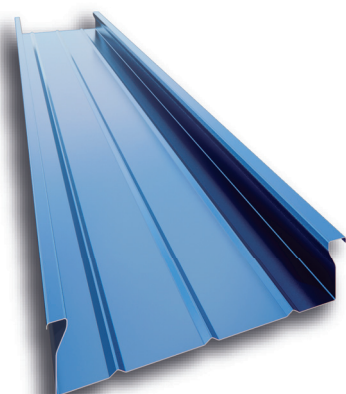
THICKNESS (mm):  
From 0,7 up to 1,2

USE:  
Facades  
Roofs



## BANDEJA BAN 90.380

### SELF-SUPPORTING TRAY



FINISH:  
Pre-painted/Galvanised

USEFUL WIDTH 380 mm



THICKNESS (mm):  
From 0,7 up to 1,2

USE:  
Facades  
Roofs



## MT - 56 DECK

### DECK ROOFS



FINISH:  
Pre-painted/Galvanised

USEFUL WIDTH 952 mm



THICKNESS (mm):  
From 0,7 up to 1,2

USE:  
Deck roofs



## MT - 68 DECK

### DECK ROOFS



FINISH:  
Pre-painted/Galvanised

USEFUL WIDTH 880 mm



THICKNESS (mm):  
From 0,7 up to 1,2

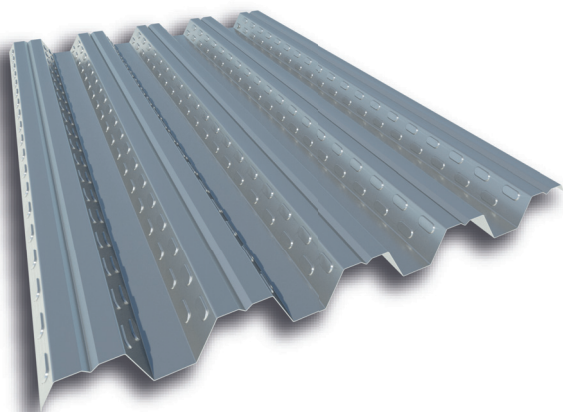
USE:  
Deck roofs





## FORJADO MT - 60

## COMPOSITE SLAB



FINISH:  
Galvanised

USEFUL WIDTH 820 mm

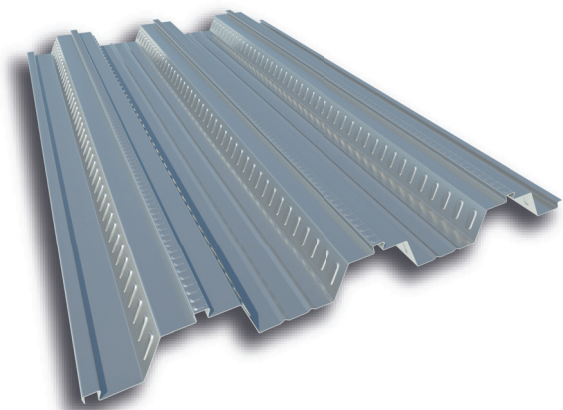
THICKNESS (mm):  
Up to 1,2

USE:  
Composite slab



## FORJADO MT - 76

## COMPOSITE SLAB



FINISH:  
Galvanised

USEFUL WIDTH 880 mm

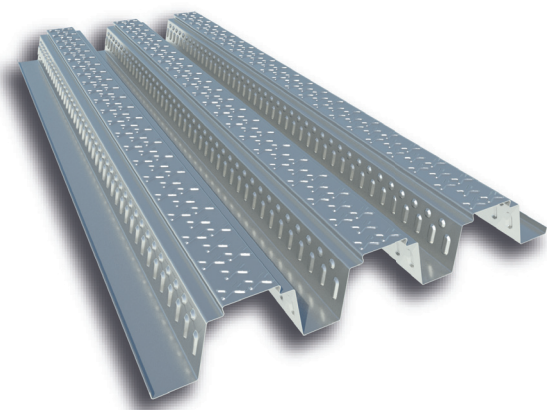
THICKNESS (mm):  
Up to 1,2

USE:  
Composite slab



## FORJADO MT - 100

## COMPOSITE SLAB

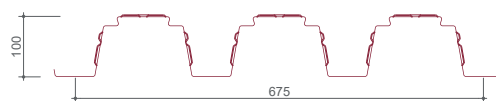


FINISH:  
Galvanised

USEFUL WIDTH 675 mm

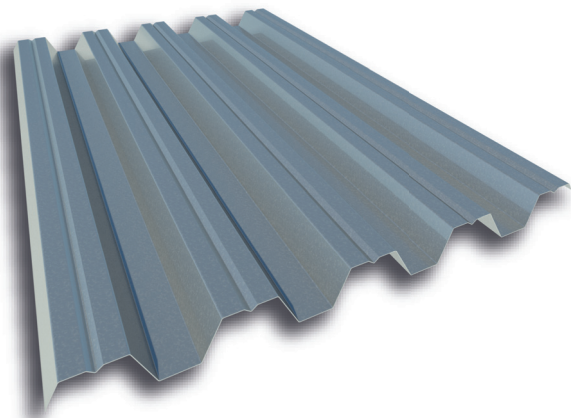
THICKNESS (mm):  
Up to 1,2

USE:  
Composite slab



## MT - 60 SE

## PROFILED SHEETS



FINISH:  
Pre-painted/Galvanised

THICKNESS (mm):  
From 0.60 up to 1,2

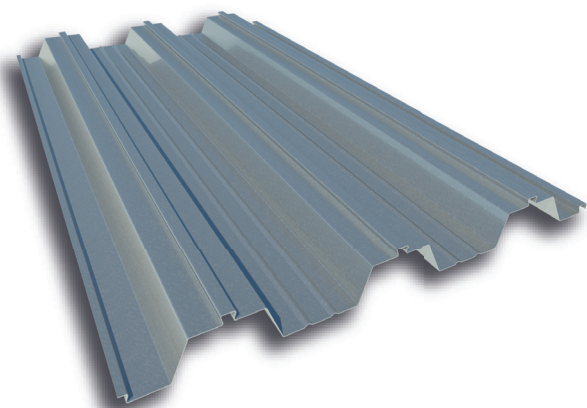
USEFUL WIDTH 820 mm

USE:  
Roofs and permanent formwork



## MT - 76 SE

## PROFILED SHEETS



FINISH:  
Pre-painted/Galvanised

THICKNESS (mm):  
From 0.70 up to 1,2

USEFUL WIDTH 880 mm

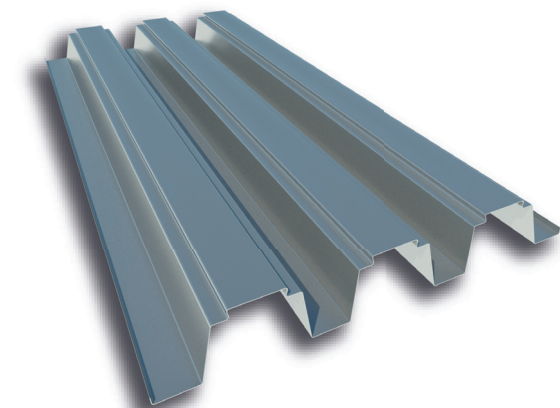
USE:  
Roofs and permanent formwork

NON-OVERLAPPING  
PROFILE  
TRANSVERSELY



## MT - 100 SE

## PROFILED SHEETS



FINISH:  
Pre-painted/Galvanised

THICKNESS (mm):  
From 0.70 up to 1,2

USEFUL WIDTH 675 mm

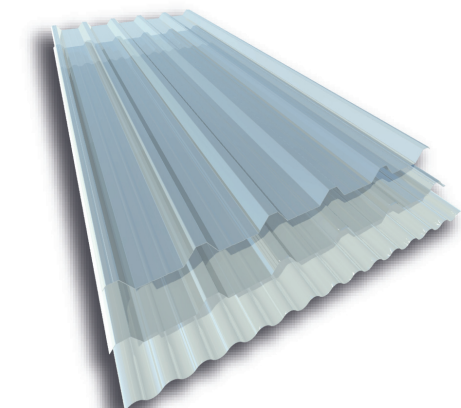
USE:  
Roofs and permanent formwork

NON-OVERLAPPING  
PROFILE  
TRANSVERSELY



## COMPACT POLYCARBONATE

## SKYLIGHT



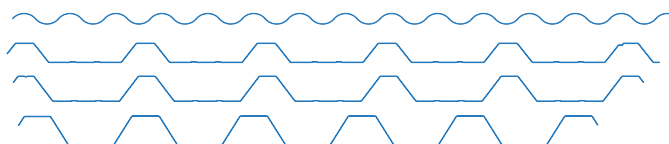
COMPOSITION:  
Compact polycarbonate

THICKNESS (mm):  
1,0

AVAILABLE FOR:  
MO-18, MT-32, MT-42 y MT-52

Other thicknesses to consult

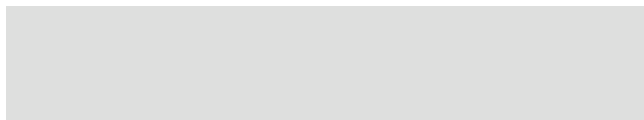
USE:  
Facades  
Roofs





## STANDARD ORGANIC COATINGS

There are 19 tones available in the range of colours with standard organic coatings on polyester, comprised of 17 solid colours and 2 different shades of metallic grey. The same range of colours is applied to other organic coatings, based on the environmental conditions and the building surroundings.



**1000** Blanco ostra\*



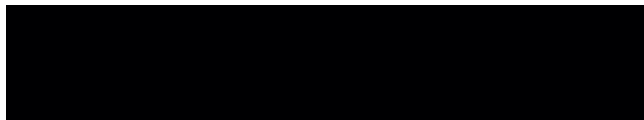
**2000** Arena



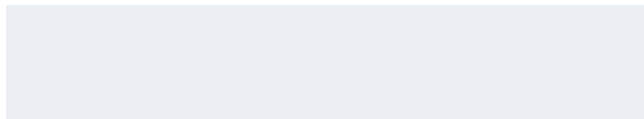
**2005** Tabaco\*



**3001** Verde claro\*



**9005** Negro Intenso



**1006** Blanco pirineo



**2002** Crema Bidasoa



**3000** Verde Navarro



**4000** Azul lago

\*These colours are always on request.



**4001** Azul cielo\*



**4009** Azul Baracaldo\*



**5001** Gris perla



**7001** Rojo teja



**7004** Rojo coral\*



**4002** Azul marino\*



**Ral 5008** Azul ardoise\*



**Ral 9006** Silver metallic



**7002** Rojo Baztán



**Ral 9007** Hiansa metallic

Contact our sales department for colours that are not in the standard range.

After applying the most advanced printing techniques to print this catalogue, we cannot guarantee the absolute accuracy with reality due to the difference in media and printing system.



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Polígono Industrial Dehesa de las Cigüeñas  
parcela A1  
14420 VILAFRANCA DE CÓRDOBA (ESPAÑA)  
Tel. +34 957 198 900  
Fax +34 957 198 910

[www.hiansa.com](http://www.hiansa.com)

