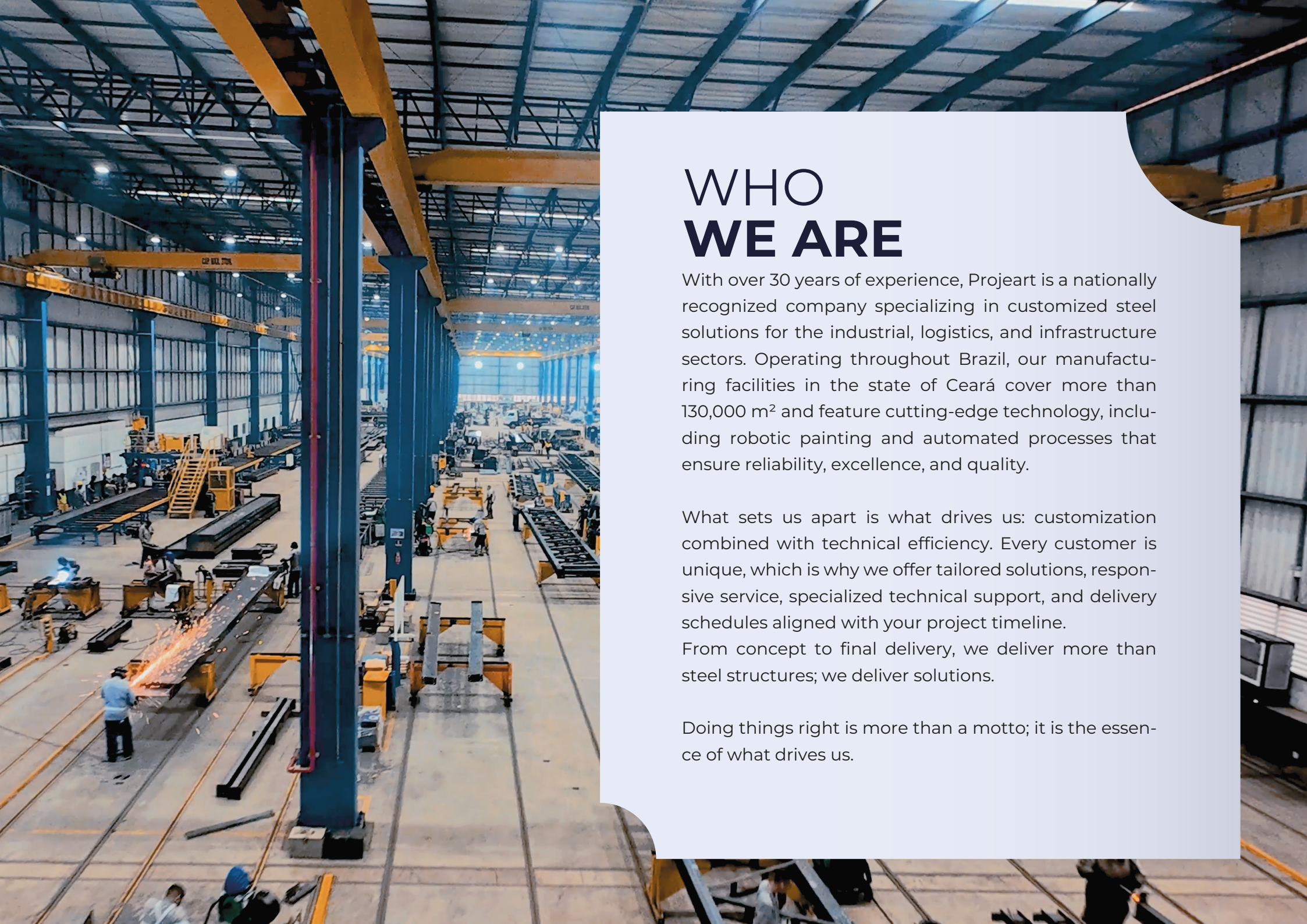


GRUPO PROJEART

PRODUCT CATALOG



WHO
WE ARE

With over 30 years of experience, Projeart is a nationally recognized company specializing in customized steel solutions for the industrial, logistics, and infrastructure sectors. Operating throughout Brazil, our manufacturing facilities in the state of Ceará cover more than 130,000 m² and feature cutting-edge technology, including robotic painting and automated processes that ensure reliability, excellence, and quality.

What sets us apart is what drives us: customization combined with technical efficiency. Every customer is unique, which is why we offer tailored solutions, responsive service, specialized technical support, and delivery schedules aligned with your project timeline.
From concept to final delivery, we deliver more than steel structures; we deliver solutions.

Doing things right is more than a motto; it is the essence of what drives us.

GRUPO PROJEART

FROM **EUSÉBIO** TO ALL OF **BRAZIL**



RAW MATERIALS

GALVALUME STEEL

High-Performance Protection for Demanding Environments

Galvalume steel combines mechanical strength with excellent corrosion resistance and durability. Made from a combination of aluminum, zinc, and silicon, this metallic coating forms an effective barrier against weathering, offering up to four times greater durability.

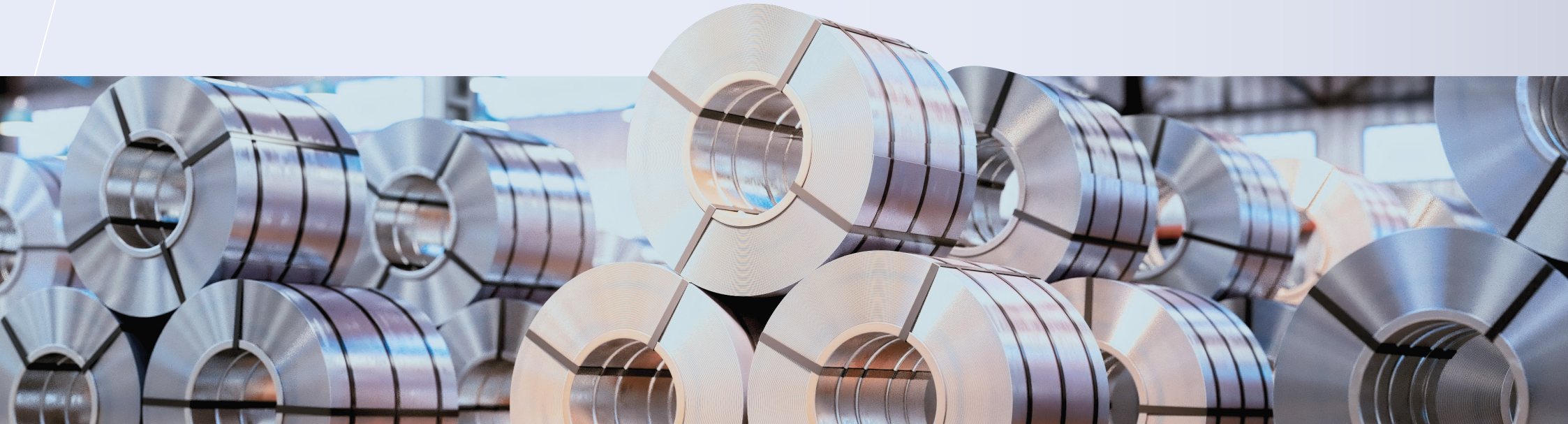
At Projeart, we use Galvalume steel in a wide range of structural and industrial applications, ensuring high-quality finishes, superior resistance, and excellent cost-effectiveness, especially in regions with intense sunlight or exposure to salt-laden air.

GALVANIZED STEEL

Versatility and Reliable Protection for Everyday Construction

Galvanized steel is coated with a layer of zinc applied through hot-dip galvanizing, providing effective protection against oxidation and natural wear. It is a smart choice for exposed steel structures, roofing, gutters, flashing, and various other components.

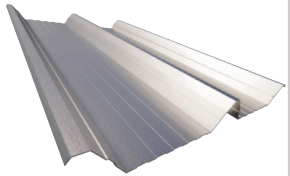
At Projeart, we work with high-quality galvanized steel that combines durability, aesthetics, and excellent technical performance, making it ideal for applications requiring strength and minimal maintenance over time.



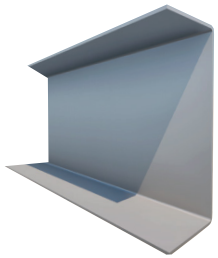


With three manufacturing facilities, we provide our customers with excellent service and advanced steel technology solutions.

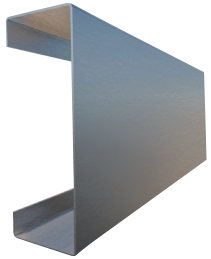
METAL ROOFING SHEETS



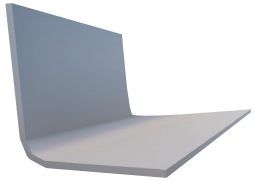
U-CHANNEL PROFILES



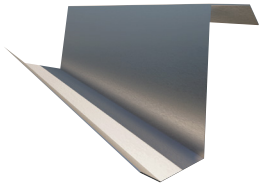
LIPPED C-SECTIONS



STEEL ANGLE PROFILES



Z-PURLINS



GALVALUME STEEL COILS



GRUPO PROJEART

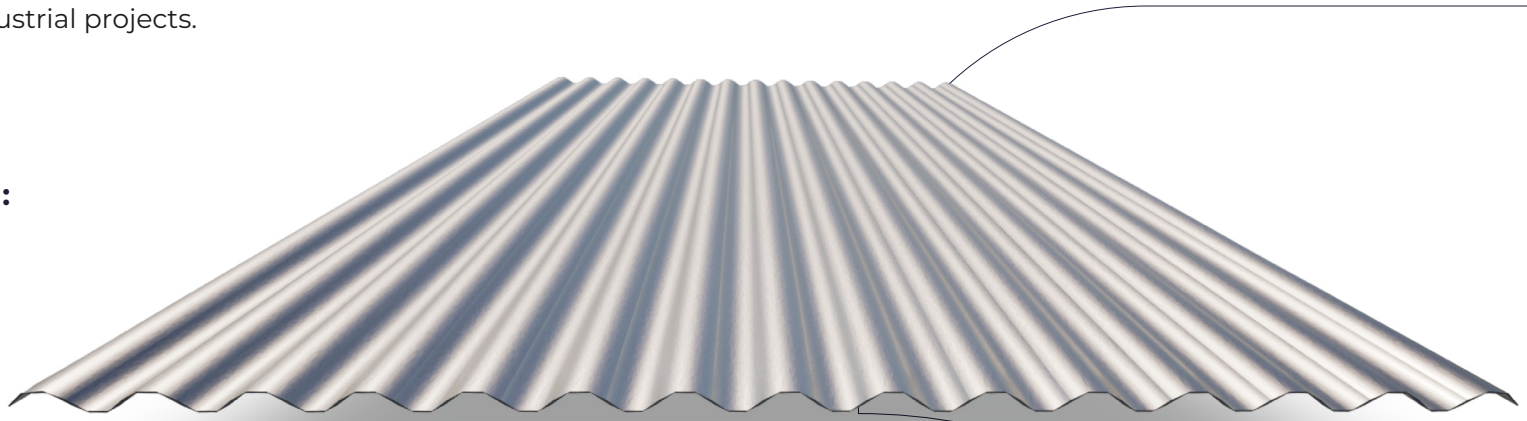
METAL ROOFING SHEETS

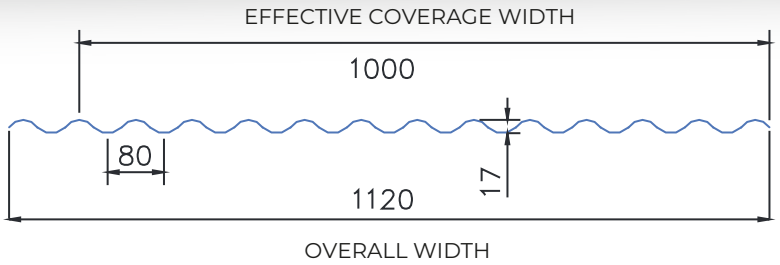
CORRUGATED ROOFING SHEET

TP 17/1000

The TP 17/1000 Corrugated Roofing Sheet combines a classic profile with modern technology, ensuring excellent weathertightness, strength, and timeless aesthetics.
It is a versatile option suitable for roofing and cladding in residential, commercial, and industrial projects.

- Practical and safe installation
- Advanced protection against wear and corrosion
- Impeccable technical detailing and a sophisticated finish





EFFECTIVE COVERAGE WIDTH:
1000mm

THICKNESSES:
0,43mm | 0,5mm | 0,65mm

MATERIAL:
Galvalume steel

OVERALL LENGTH:
Up to 12 m

AVAILABLE COLORS:

- White 9003 / Primer 7030
- White 9003 / White 9003

Please inquire about available colors.

GRUPO PROJEART

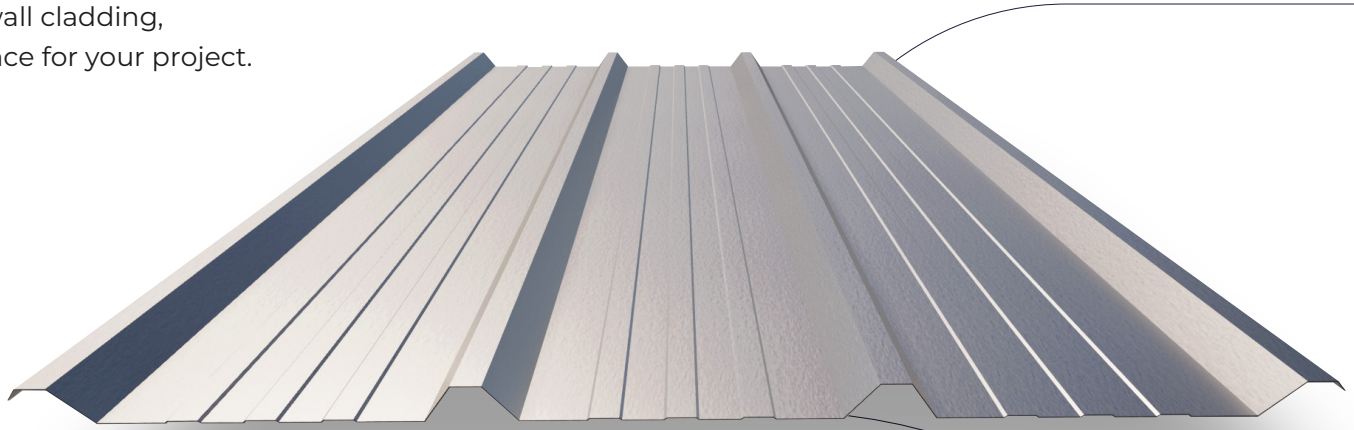
METAL ROOFING SHEETS

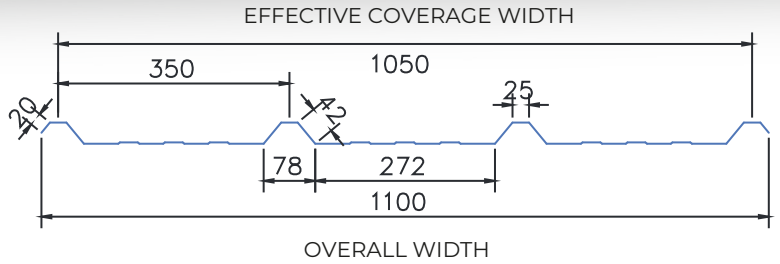
TRAPEZOIDAL ROOFING SHEET

TP 35/1050

The TP 35/1050 Trapezoidal Roofing Sheet is the ideal choice for projects requiring structural performance and versatility. Its profile provides mechanical strength, excellent water drainage, and lightweight construction for easy installation. Suitable for warehouses, canopies, and wall cladding, it offers durability and reliable performance for your project.

- Fast and safe installation
- High resistance to weathering and corrosion
- Precise technical finish and modern aesthetics





EFFECTIVE COVERAGE WIDTH:
1050mm

THICKNESSES:
0,43mm | 0,5mm | 0,65mm

MATERIAL:
Galvalume steel

OVERALL LENGTH:
Up to 12 m

AVAILABLE COLORS:

- White 9003 / Primer 7030
- White 9003 / White 9003

Please inquire about available colors.

GRUPO PROJEART

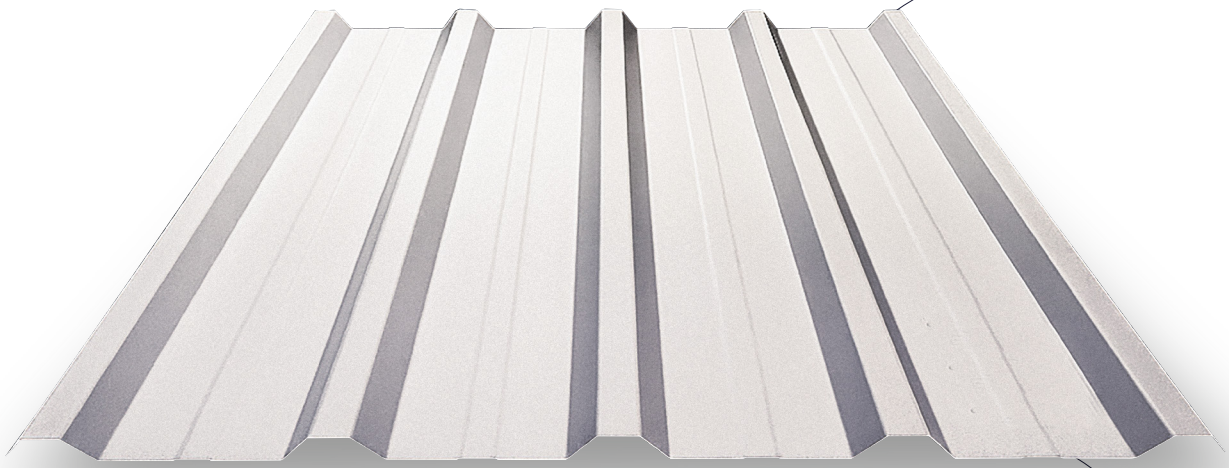
METAL ROOFING SHEETS

TRAPEZOIDAL ROOFING SHEET

TP 40/ 1020

The TP 40/1020 Trapezoidal Roofing Sheet is designed to meet the requirements of medium- and large-scale projects. It combines strength and intelligent design, offering high load-bearing capacity and resistance to wind. Ideal for distribution centers, industrial facilities, and roofing systems that demand safety and efficiency.

- Fast and reliable assembly
- Maximum durability against weathering and rust
- Precise design and contemporary appearance

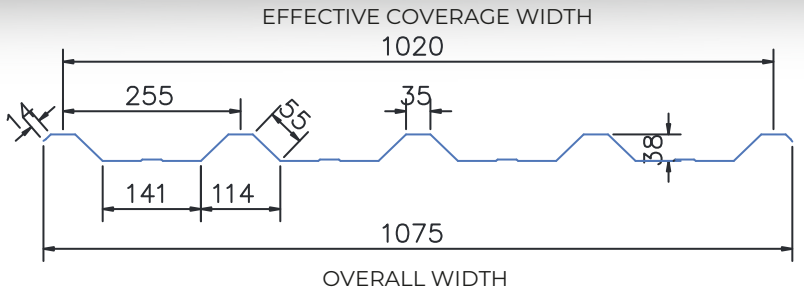


EFFECTIVE COVERAGE WIDTH:
1020mm

THICKNESSES:
0,43mm | 0,5mm | 0,65mm

MATERIAL:
Galvalume steel

OVERALL LENGTH:
Up to 12 m



AVAILABLE COLORS:

- White 9003 / Primer 7030
- White 9003 / White 9003

Please inquire about available colors.

GRUPO PROJEART

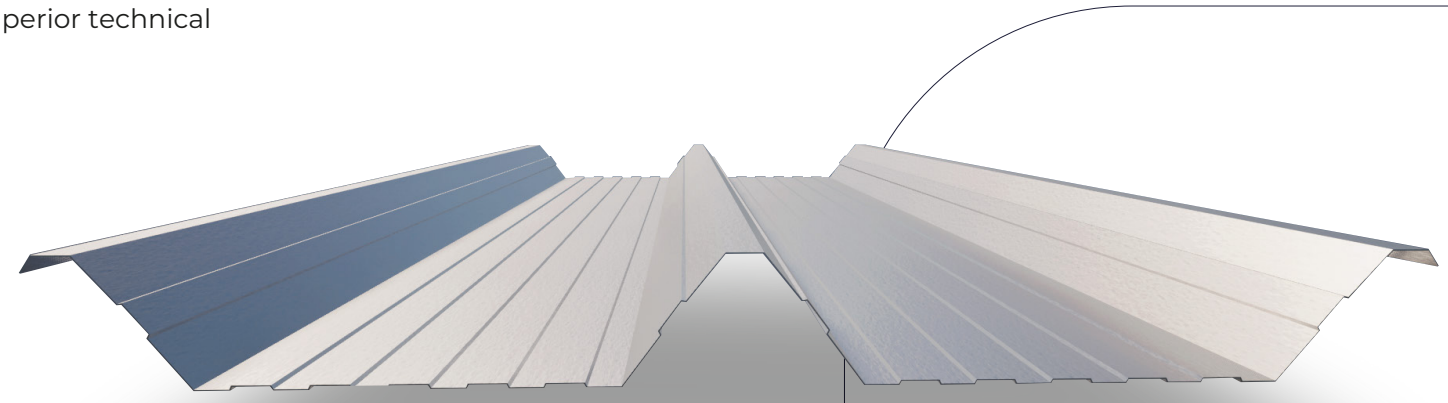
METAL ROOFING SHEETS

TRAPEZOIDAL ROOFING SHEET

TP 100/952

The TP 100/952 Trapezoidal Roofing Sheet is the solution for projects requiring maximum strength and large clear spans. Its profile provides exceptional rigidity, reducing the need for supporting structures and allowing faster installation. Ideal for large-scale projects that demand superior technical performance and reliability.

- Practical and secure fastening
- Superior resistance to sunlight, rain, and oxidation
- High-quality finish and contemporary style

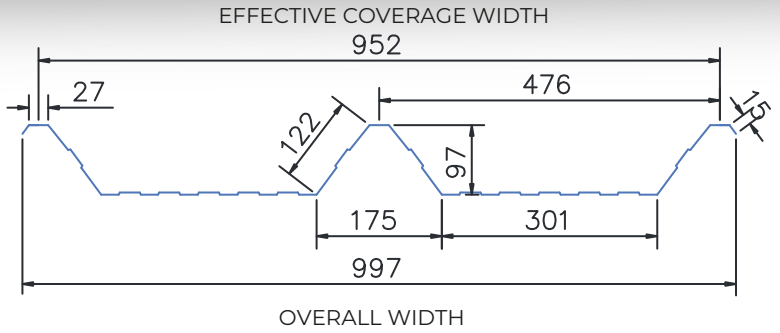


EFFECTIVE COVERAGE WIDTH:
952mm

THICKNESSES:
0,43mm | 0,5mm | 0,65mm

MATERIAL:
Galvalume steel

OVERALL LENGTH:
Up to 12 m



AVAILABLE COLORS:

- White 9003 / Primer 7030
- White 9003 / White 9003

Please inquire about available colors.

GRUPO PROJEART

METAL ROOFING SHEETS

STANDING SEAM ROOFING SHEET

TP 63/477

The TP 63/477 Standing Seam Roofing Sheet represents innovation and comprehensive roofing safety. Its interlocking system eliminates exposed fastener penetrations in the roof covering, providing a leak-free roof covering and helping extend its service life. Ideal for high-standard architectural projects, it allows large spans with minimal roof slope, combining aesthetic freedom with outstanding technical performance.

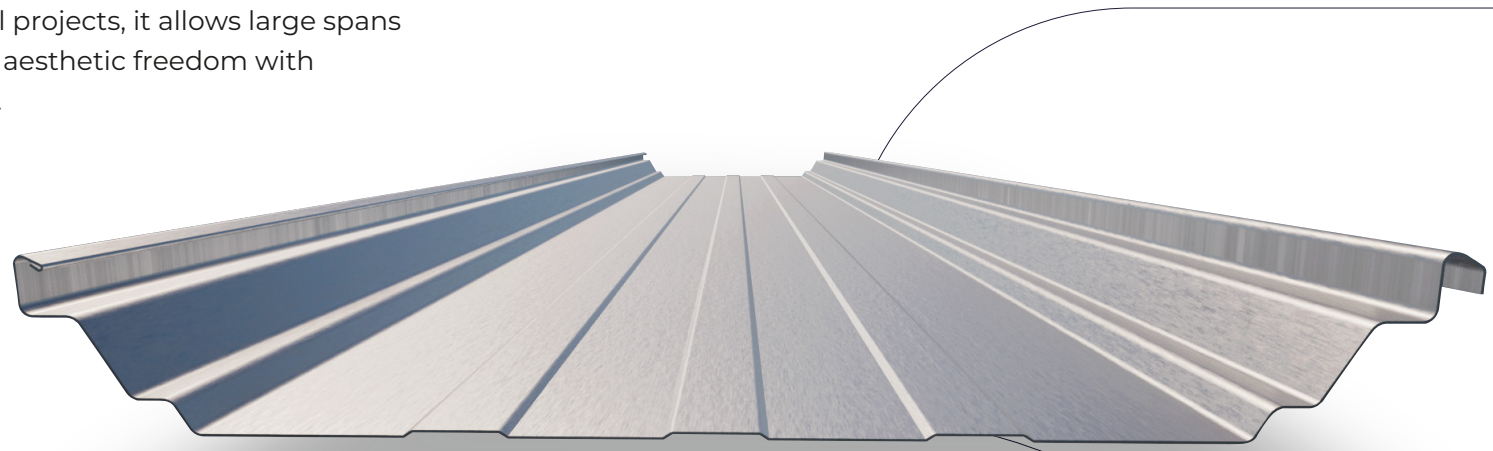
- Fast and stable installation
- High performance against weathering and oxidation
- Excellent finishing quality with modern aesthetics

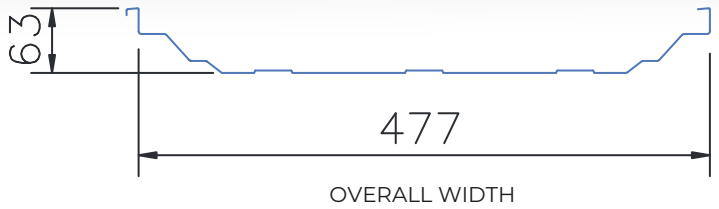
EFFECTIVE COVERAGE WIDTH:
477mm

THICKNESSES:
0,5mm | 0,65mm

MATERIAL:
Galvalume steel

OVERALL LENGTH:
Manufactured on-site
according to project requirements





AVAILABLE COLORS:

- White 9003 / Primer 7030
- White 9003 / White 9003

Please inquire about available colors.

GRUPO PROJEART

TEMPORARY FENCING SHEET

Practicality and Safety for Temporary Protection.

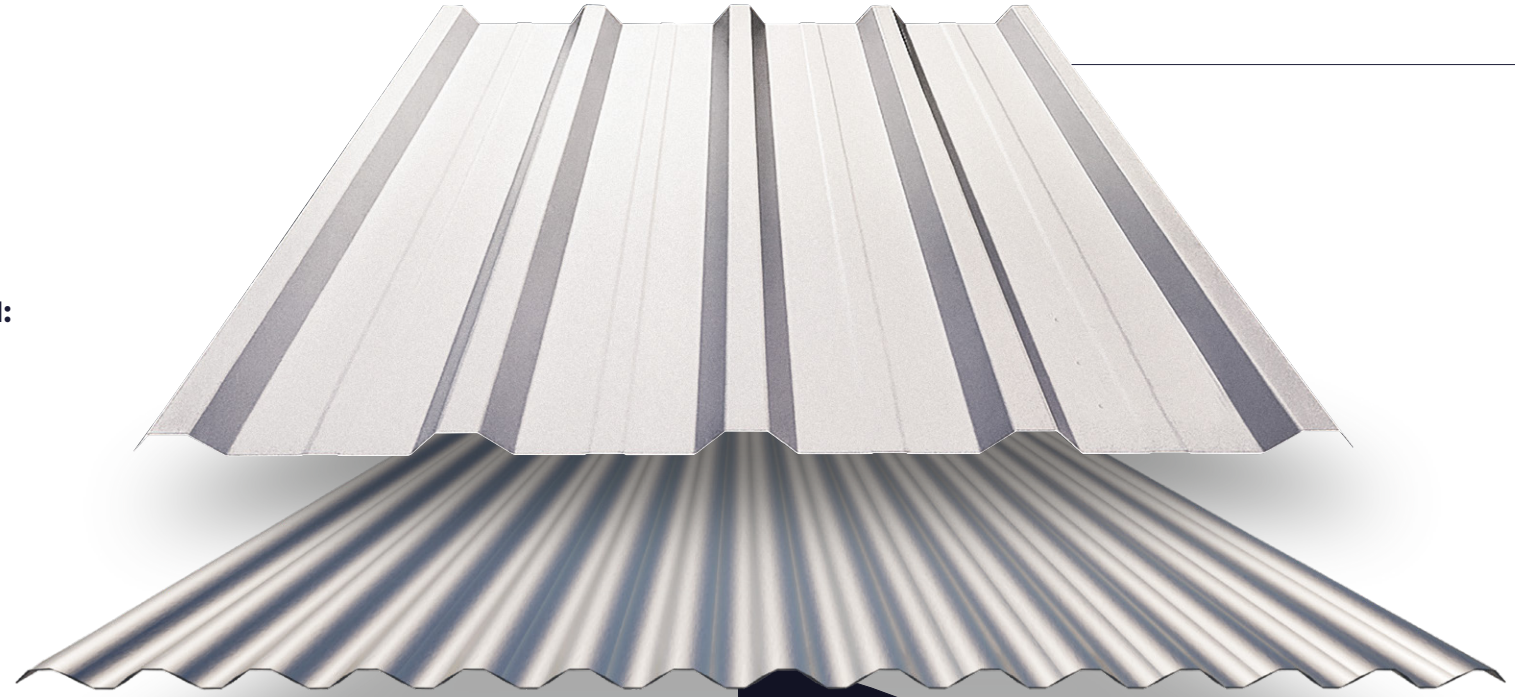
The Temporary Fencing Sheet is the ideal solution for temporary enclosures at construction sites and industrial facilities. Made from Galvalume steel, it is lightweight, durable, and easy to install, ensuring effective separation and long-lasting performance, even in harsh environments.

Visual screening and physical protection of construction areas

Fast installation and easy reuse

Excellent cost-effectiveness for construction sites and industrial perimeters

TP 40 — TRAPEZOIDAL OR CORRUGATED PROFILE



EFFECTIVE COVERAGE WIDTH:
1200mm

THICKNESSES:
0,32mm

MATERIAL:
Galvalume steel

OVERALL LENGTH:
Up to 12 m

COLOR:
Natural finish

GRUPO PROJEART

U-CHANNEL PROFILE

Strength and Stability in a Single Profile.

The U-Channel Profile is the ideal choice for those seeking versatility and reliable structural performance. Manufactured from hot-rolled steel strips, it delivers strength, durability, and safety in every application.

Used in beams, columns, staircases, mezzanines, supports, and much more

Excellent performance in steel structures and mechanical applications

Withstands the demands of industrial and civil construction applications

DIMENSIONS

U50 | U100 | U200 | U250 | U300

STRUCTURAL STEEL

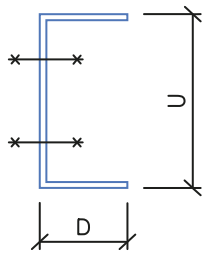
ZAR 400: PAINTED OR GALVANIZED
#1,25mm I #1,55mm I #1,70mm I #1,95mm I #2,30mm I #2,70mm

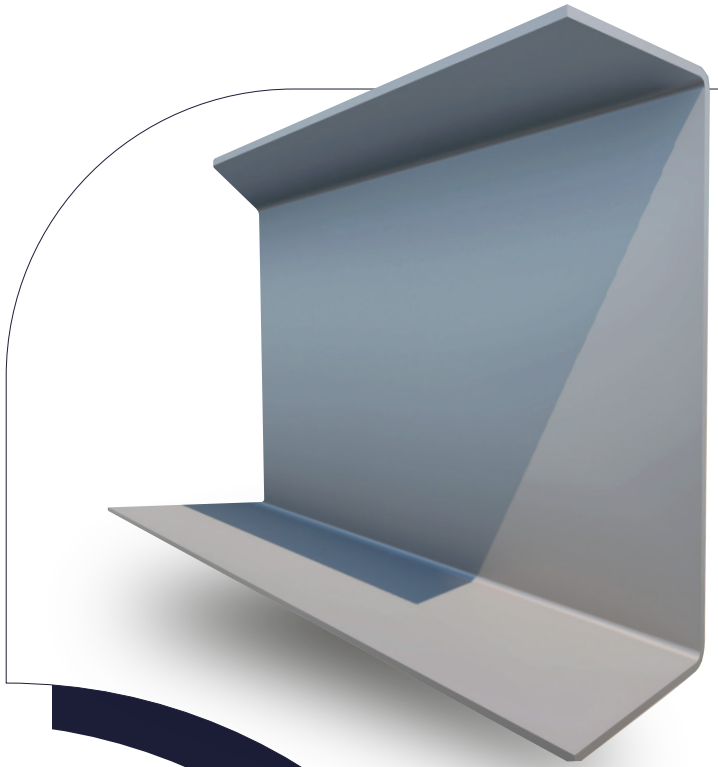
CIVIL 300: WITH OR WITHOUT PAINT
#2,00mm I #2,25mm I #2,65mm I #3,00mm I #3,35mm

ASTM572 GR50: WITH OR WITHOUT PAINT
#3,75mm I #4,25mm I #4,75mm I #6,35mm I #8mm I #9,5mm

NOTES

- U50: Length up to 3 m
- U100 | U200 | U250 | U300: Length up to 6 m
- For hole specifications, please consult Projeart's technical department.
- For dimension "D", please consult Projeart's technical department.





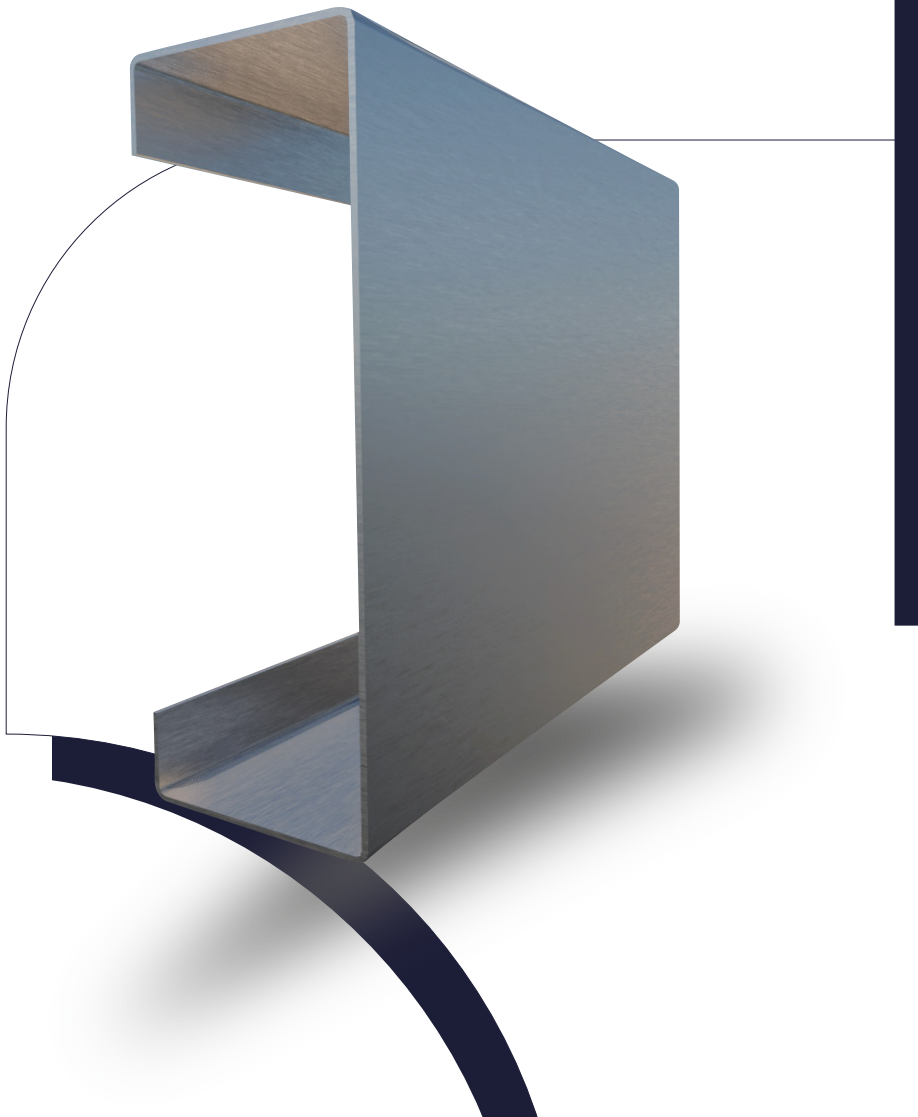
GRUPO PROJEART

LIPPED C-SECTION

Lightweight by Design. Strong in Performance.

Cold-formed from galvanized or rolled steel sheets,
the Lipped C-Section combines strength,
light weight, and efficiency.

- Fast assembly
- Excellent cost-effectiveness
- Ideal for warehouses, solar panel support structures, cladding, and roofing



DIMENSIONS

C100 | C150 | C200 | C300

STRUCTURAL STEEL

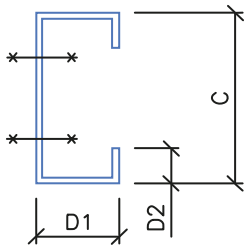
ZAR 400: PAINTED OR GALVANIZED
#1,25mm I #1,55mm I #1,70mm I #1,95mm I #2,30mm I #2,70mm

CIVIL 300: WITH OR WITHOUT PAINT
#2,00mm I #2,25mm I #2,65mm I #3,00mm I #3,35mm

ASTM572 GR50: WITH OR WITHOUT PAINT
#3,75mm I #4,25mm I #4,75mm

NOTES

- C100: Length up to 3 m
- C150 | C200 | C300: Length up to 6 m
- For custom lengths, please consult Projeart's technical department.
- For hole specifications, please consult Projeart's technical department.
- For dimensions "D1" and "D2", please consult Projeart's technical department.



GRUPO PROJEART

STEEL ANGLE PROFILE

Structural Reinforcement for Multiple Applications.

Steel Angle Profiles are L-shaped structural components recognized for their versatility, strength, and dimensional accuracy. Manufactured from galvanized or rolled steel, they are used in steel structures, supports, reinforcements, finishing applications, and equipment assembly.

Mechanical strength combined with structural lightness

Ideal for industries, metal fabrication shops, structures, and machinery

Easily adaptable to a wide range of projects

DIMENSIONS

L25 | L50 | L75 | L100

STRUCTURAL STEEL

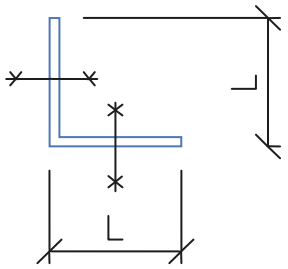
ZAR 400: PAINTED OR GALVANIZED
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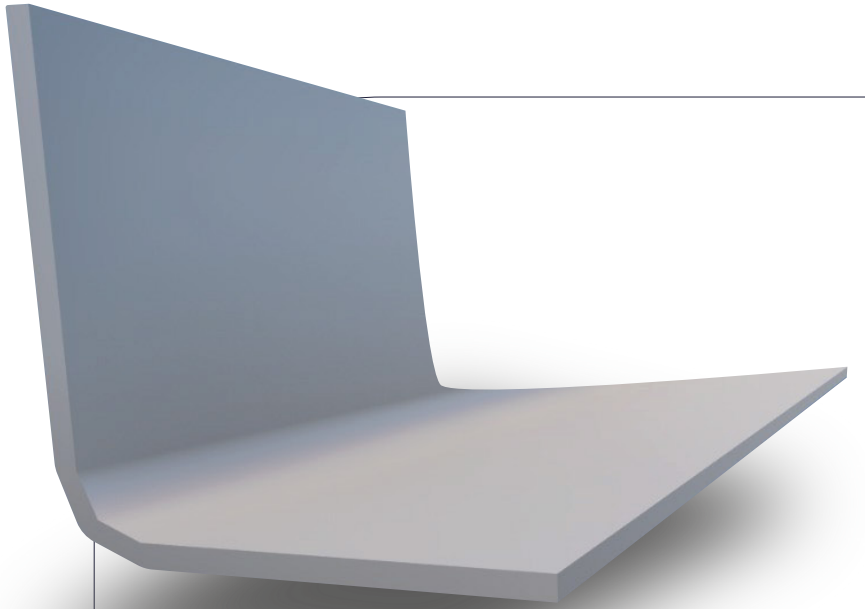
CIVIL 300: WITH OR WITHOUT PAINT
#2,00mm | #2,25mm | #2,65mm | #3,00mm | #3,35mm

ASTM572 GR50: WITH OR WITHOUT PAINT
#3,75mm | #4,25mm | #4,75mm | #6,35mm | #8mm | #9,5mm

NOTES

- L25 | L50: Length up to 3 m
- L75 | L100: Length up to 6 m
- For hole specifications, please consult Projeart's technical department.
- For custom lengths, please consult Projeart's technical department.





GRUPO PROJEART

Z-PURLIN

Structural Support with Cost Efficiency and High Performance.

Steel purlins are essential for supporting roofing sheets on industrial roofs and cladding systems. Manufactured in Z- or U-shaped profiles from galvanized steel, they offer:

- High structural strength
- Excellent cost-effectiveness
- Fast and lightweight assembly

DIMENSIONS

Z170 | Z230 | Z290 | Z360

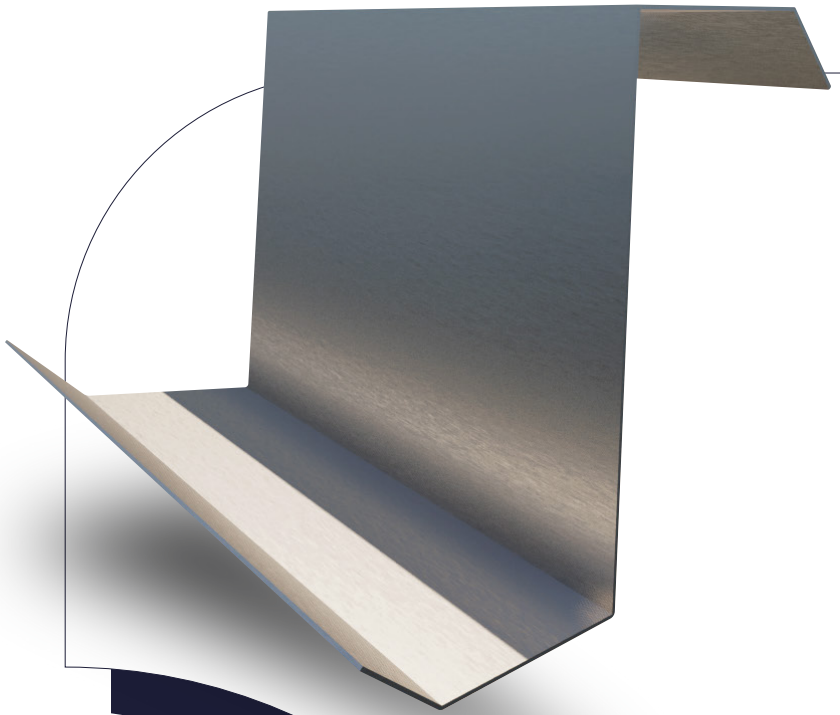
STRUCTURAL STEEL

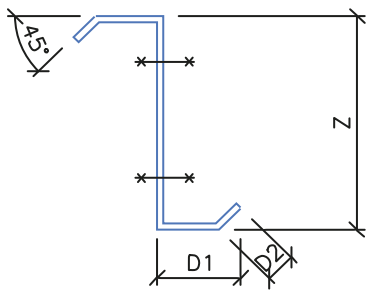
ZAR 400: PAINTED OR GALVANIZED

#1,55mm | #1,70mm | #1,95mm | #2,30mm | #2,70mm

Notes:

- Z170 | Z230 | Z290 | Z360: Length up to 12 m
- For custom lengths, please consult Projeart's technical department.





GRUPO PROJEART

SLIT GALVALUME STEEL COILS

Efficiency in Every Coil for High-Performance Manufacturing.

Slit Galvalume steel coils are cut to width for efficient manufacturing. The coiled format simplifies storage and transport and lets manufacturers cut the material to length as needed.

- Reliable and durable raw material
- Ideal for high-volume production and continuous processes
- Versatility for applications across various industrial sectors



TECHNICAL SPECIFICATIONS

0,43mm | 0,5mm | 0,65mm

Thicknesses:

Galvalume steel




CAP. MAX 3TON.



GRUPO
PROJEART

If you're going to do it, do it right!

+55 (85) 3275-1220