



**ANTICORROSIVE
FIBERGLASS STRUCTURES
AND FENCING**



At Secure CSKM, we design and manufacture PolyFibra (FRP) fencing and structural systems, combining lightweight construction, high strength, and long-term durability.

INDUSTRIES WE SERVE



Chemical Industry



Petrochemical Industry



Energy



Maritime & Port Operations



Transportation



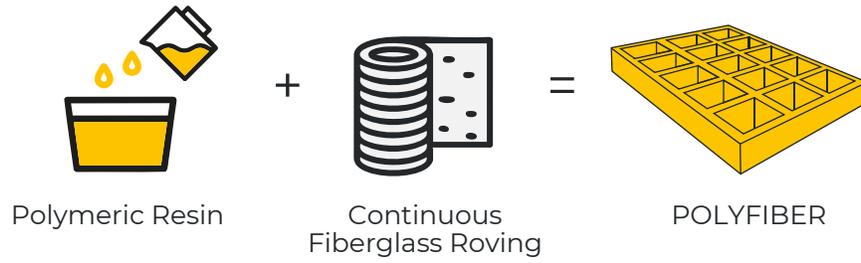
Railway



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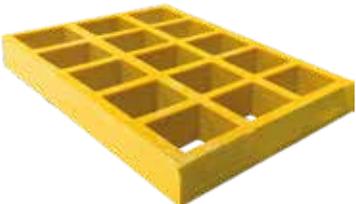
AVAILABLE RESINS



Resin Types and Applications	Flammability According to ASTM D635 and ASTM E84 Standards	Maximum Operating Temperature
Isophthalic Polyester Marine Industry Moderate Corrosion	IFR-25 Class 1 – Low flame spread ≤ 25 mm/min 	70° C
	IFR-10 Class 1 – Very low flame spread ≤ 10 mm/min 	
Vinyl Ester Excellent corrosion resistance, Aggressive environments (acids, alkalis, solvents), High mechanical strength	VEFR-25 Class 1 – Low flame spread ≤ 25 mm/min 	90° C
	VEFR-10 Class 1 – Very low flame spread ≤ 10 mm/min 	

ASTM D1920-20		
Maximum Operating Temperature 	70 / 90° C	
Flash Ignition Temperature 	36° C	
Autoignition Temperature 	404° C	

Available Gratings

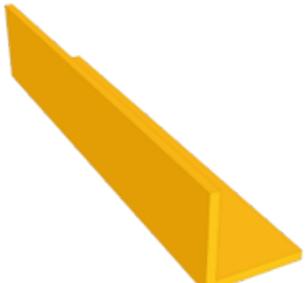
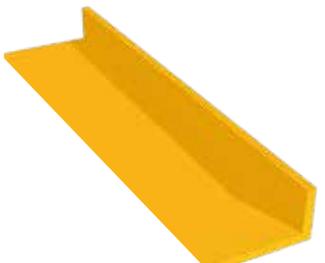
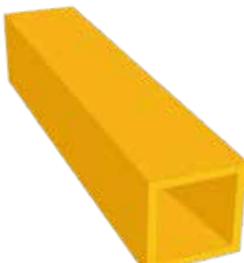
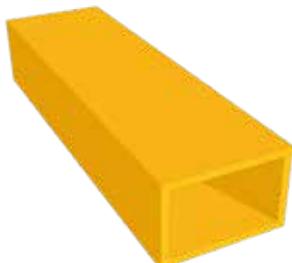
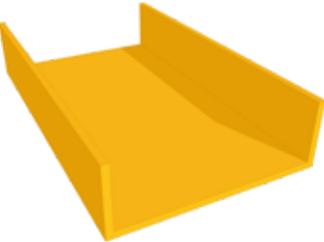
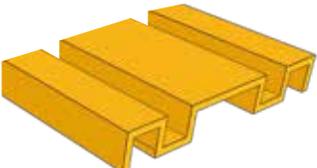
Molded		
Molded	Pultruded	High Strength
		

* Available in the full range of RAL colors

ANGLES, PROFILES, AND BEAMS

Available in various colors, sizes, and thicknesses.

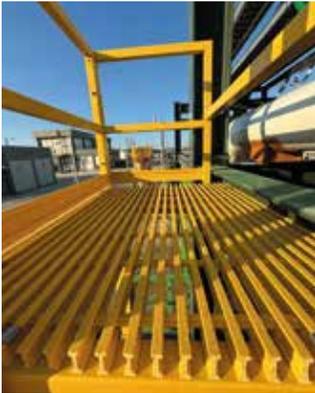
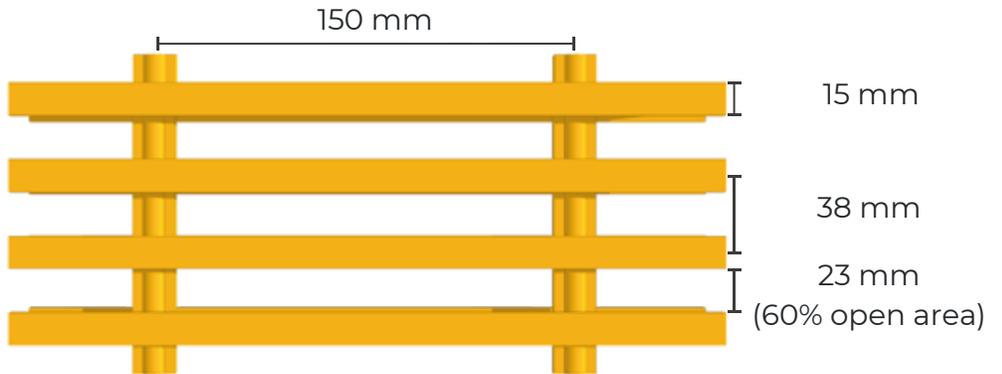
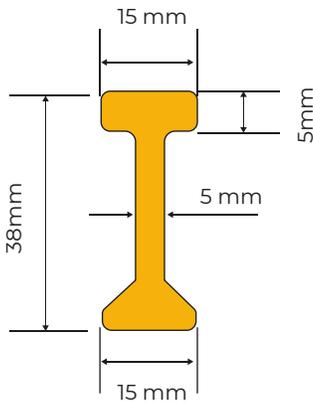
 <p>Self-Extinguishing</p>	 <p>Corrosion-Resistant</p>	 <p>Dielectric</p>	 <p>Slip-Resistant</p>	 <p>Maintenance-Free</p>
<p>ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.</p>				

Materials Used			
Angle	Unequal Angle	Square Profile	Rectangular Profile
			
C Channel	I Beam	H Beam	Flat Bar
			
Round Tube	Slip-Resistant Angle		Baseboard / Kick Plate
			

PULTRUDED GRATING I-6015

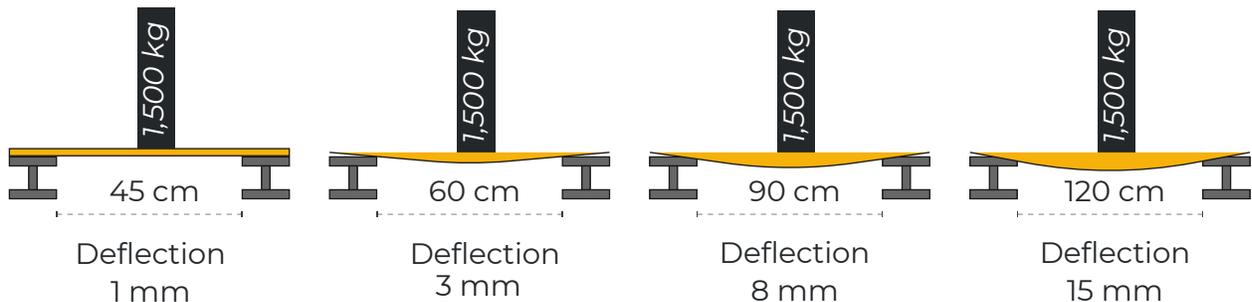
Lightweight and high-strength, manufactured through a continuous process that ensures a smooth surface, high strength, and dimensional stability.

<p>Self-Extinguishing</p>	<p>Corrosion-Resistant</p>	<p>Dielectric</p>	<p>Slip-Resistant</p>	<p>Maintenance-Free</p>
<p>ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.</p>				



Panel:	1.22 × 3.66 m
Panel area:	4.46 m ²
Panel weight:	72.2 kg
Weight per m ² :	16.2 kg

RECOMMENDED MAXIMUM LOAD PER m²
BASED ON STRUCTURAL SUPPORT SPACING



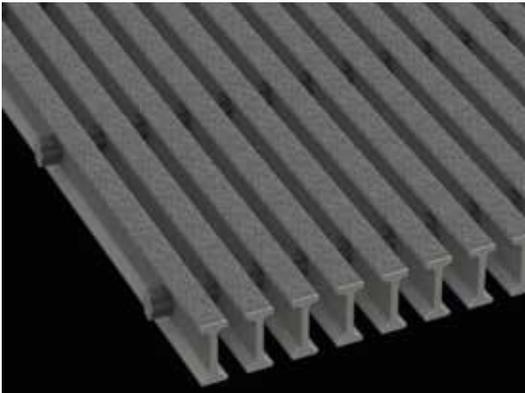
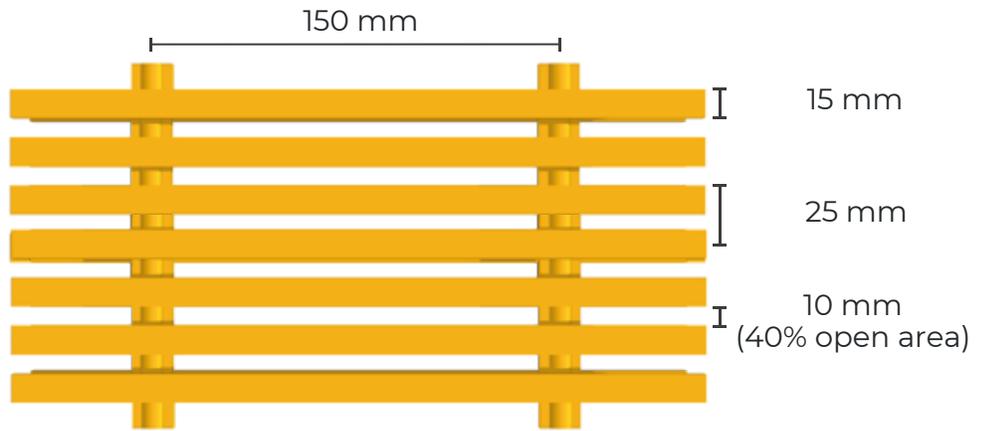
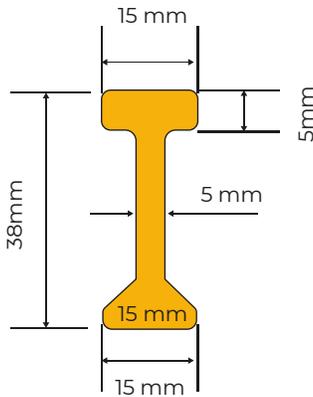
Note: Reference values only. Please consult an advisor.

PULTRUDED GRATING I-4015

MADE TO ORDER*

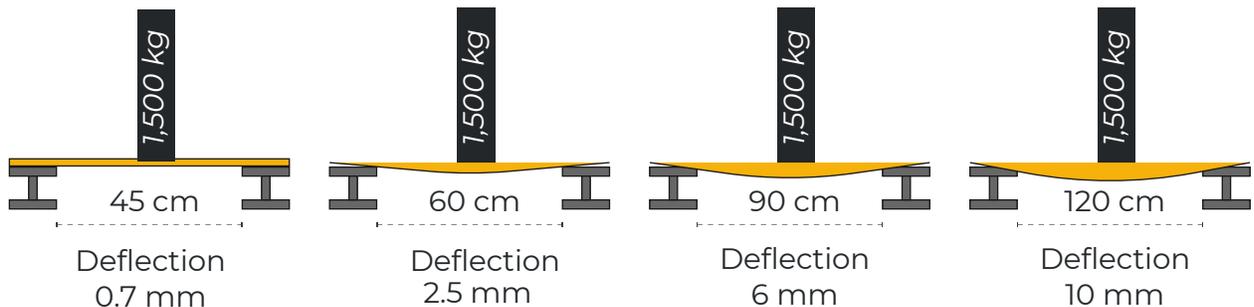
Our reinforced version supports higher loads, making it ideal for high-traffic areas or industrial applications where greater load-bearing capacity is required.

Self-Extinguishing	Corrosion-Resistant	Dielectric	Slip-Resistant	Maintenance-Free
ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.				



Panel:	1.22 x 3.66 m
Panel area:	4.46 m ²
Panel weight:	98.2 kg
Weight per m ² :	22 kg

RECOMMENDED MAXIMUM LOAD PER m² BASED ON STRUCTURAL SUPPORT SPACING

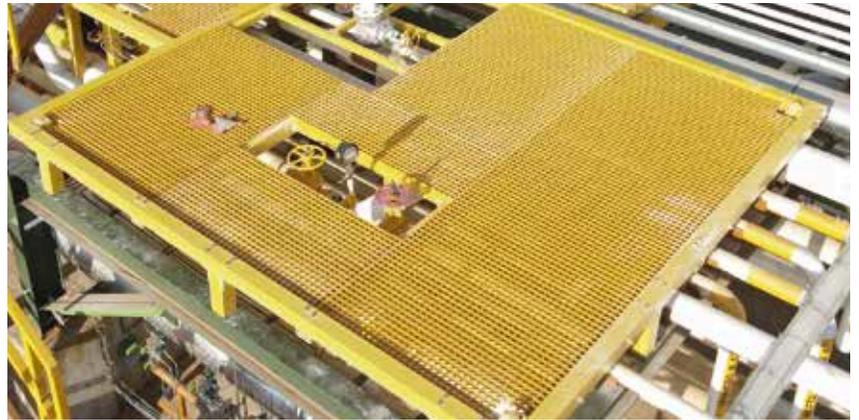
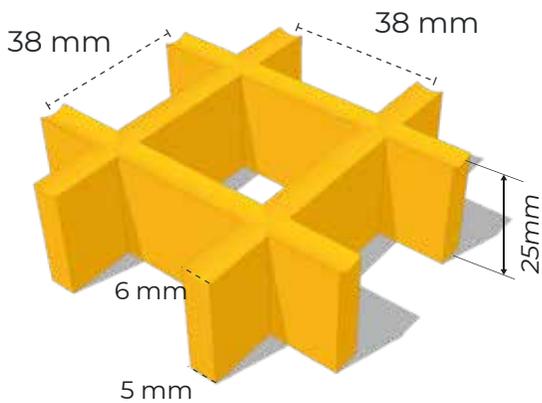


Note: Reference values only. Please consult an advisor.

MOLDED GRATING 38 × 38 × 25 mm

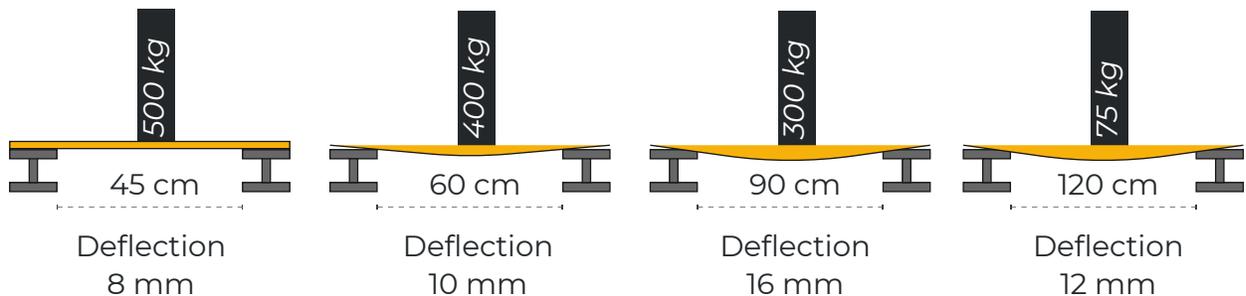
Lightweight and solid, manufactured using resin and fiberglass through a molding process. They provide bidirectional strength.

Self-Extinguishing	Corrosion-Resistant	Dielectric	Slip-Resistant	Maintenance-Free
ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.				



Panel:	1.22 x 3.66 m
Panel area:	4.46 m ²
Panel weight:	54.4 kg
Weight per m ² :	12.2 kg

RECOMMENDED MAXIMUM LOAD PER m² BASED ON STRUCTURAL SUPPORT SPACING

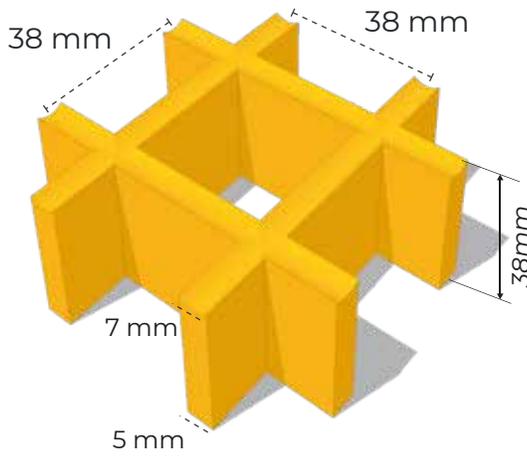


MOLDED GRATING 38 × 38 × 38 mm

Lightweight and solid, manufactured using resin and fiberglass through a molding process. They provide bidirectional strength.

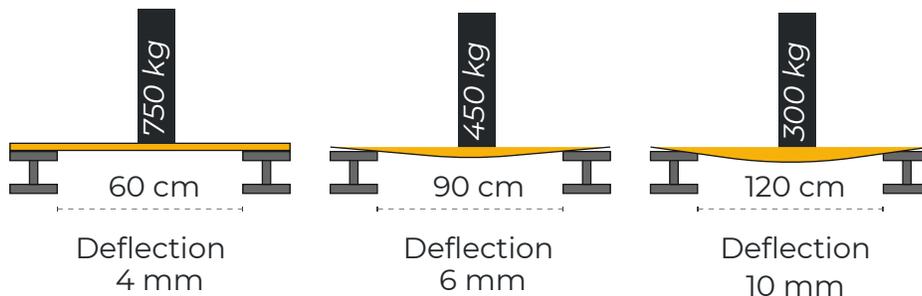
MADE TO ORDER*

 Self-Extinguishing	 Corrosion-Resistant	 Dielectric	 Slip-Resistant	 Maintenance-Free
ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.				



Panel:	1.22 x 3.66 m
Panel area:	4.46 m ²
Panel weight:	86.07 kg
Weight per m ² :	19.3 kg

RECOMMENDED MAXIMUM LOAD PER m² BASED ON STRUCTURAL SUPPORT SPACING

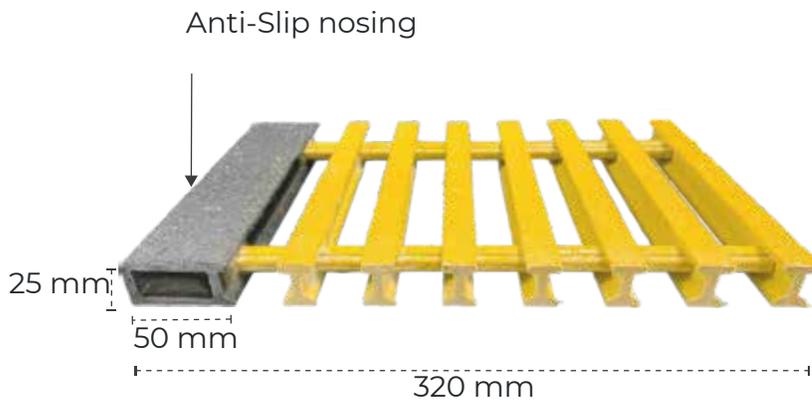


Note: Reference values only. Please consult an advisor.

ANTI-SLIP STAIR TREAD

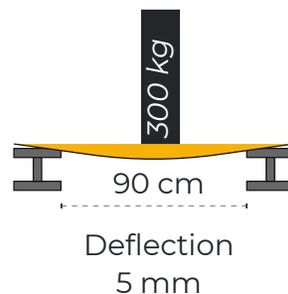
Incorporates an anti-slip nosing on the front edge for enhanced safety and traction.

 Self-Extinguishing	 Corrosion-Resistant	 Dielectric	 Slip-Resistant	 Maintenance-Free
ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.				



Section:	0.32 x 3.66 m
Section Weight:	20 kg
Tread Size:	0.32 x 0.9 m
Tread Weight:	5 kg

RECOMMENDED MAXIMUM LOAD PER m²
BASED ON STRUCTURAL SUPPORT SPACING

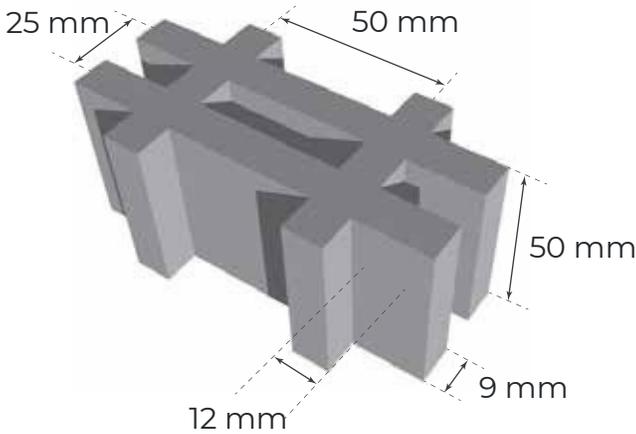


HEAVY-DUTY MOLDED GRATING

Gratings and covers designed to withstand heavy transportation dynamic and static loads.

- Lower risk of theft, as they cannot be melted down.

 <p>Self-Extinguishing</p>	 <p>Corrosion-Resistant</p>	 <p>Dielectric</p>	 <p>Slip-Resistant</p>	 <p>Maintenance-Free</p>
<p>ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.</p>				



Panel:	1.22 x 2.44 m
Panel area:	2.97 m ²
Panel weight:	124 kg
Weight per m ² :	41.8 kg

RECOMMENDED MAXIMUM
LOAD PER m²



STAIR



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

Inclination	45°
Tread Type	Anti-slip
Tread Depth	30 cm
Riser Height	20 cm
Handrail	90 cm

A clearance of 1 meter is required for each meter of height.

*Custom-made manufacturing.



STAIRCASE WITH LANDING



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

Inclination	45°
Tread Type	Anti-slip
Tread Depth	30 cm
Riser Height	20 cm
Handrail	90 cm

A clearance of 1 meter is required for each meter of height.

*Custom-made manufacturing.
Landing every 2 m.



STAIRCASE FOR CONFINED AREAS



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

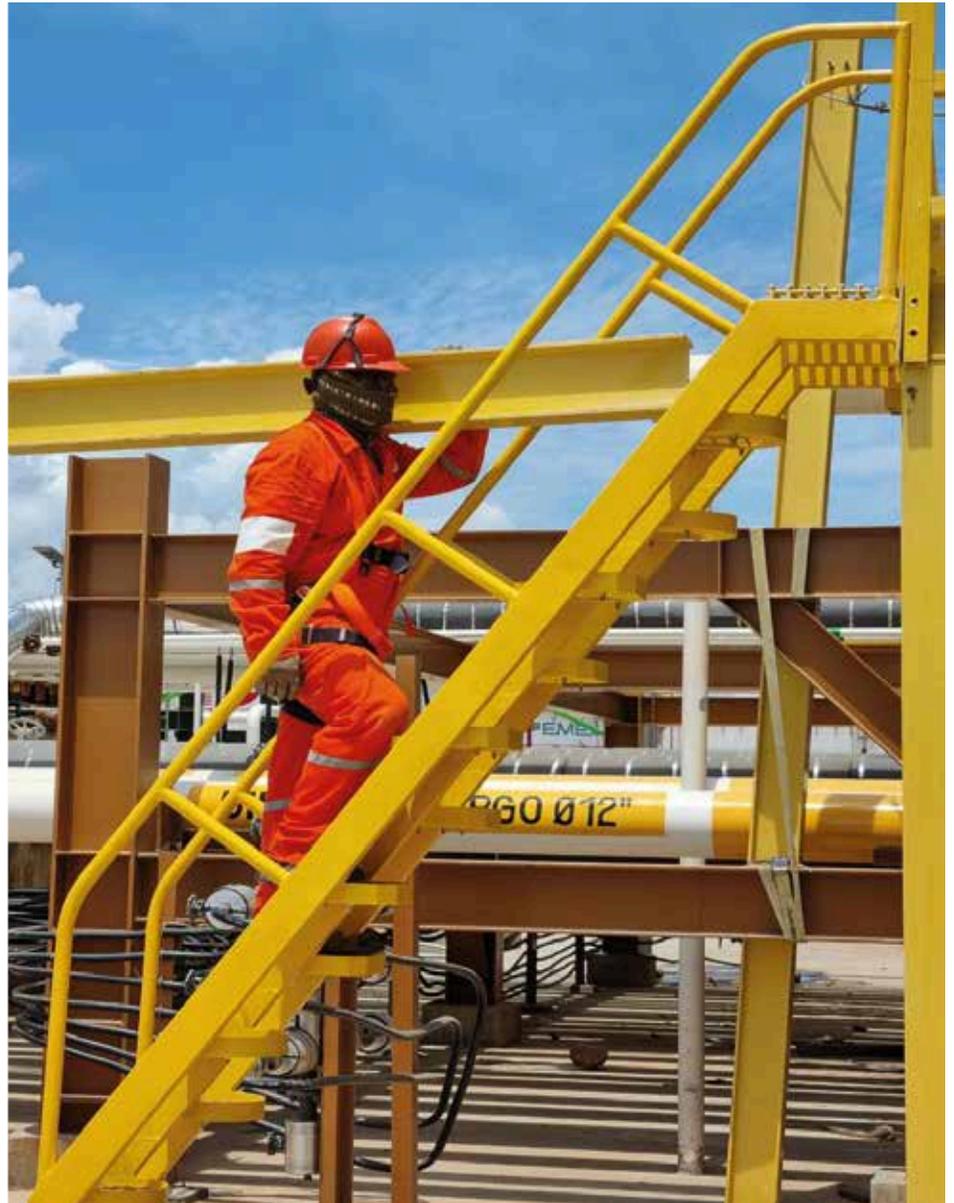
ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Inclination	58° or 68°
Tread Type	Anti-slip
Tread Depth	20 × 27 cm
Riser Height	Adjustable
Handrail	Hybrid

Optional: A minimum 60 cm landing can be included every 2 meters of height.

*Custom-made manufacturing.



MOBILE STAIRCASE



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

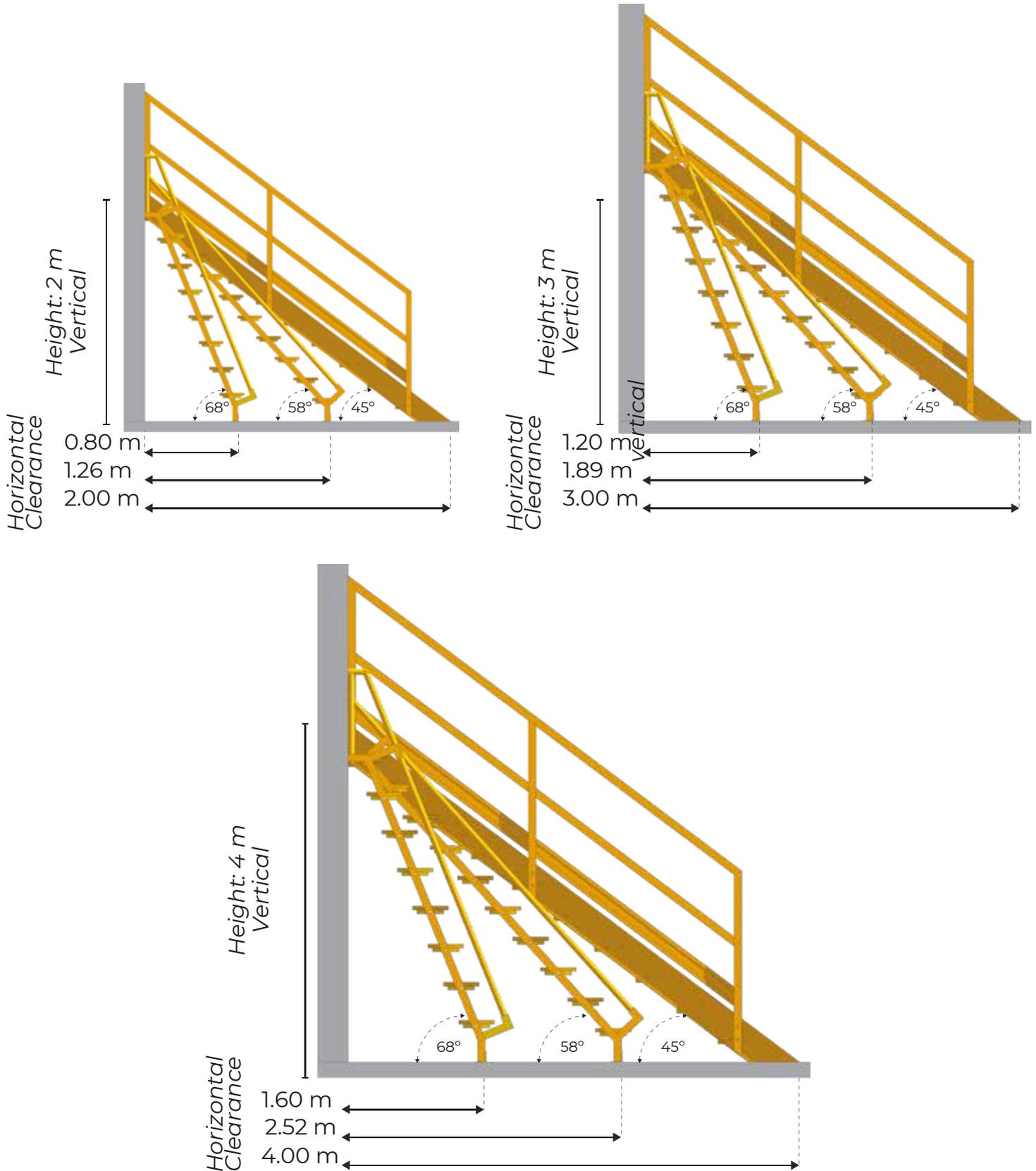
MODULAR ASSEMBLY / NO WELDING REQUIRED

Inclination	75° / 68° / 58° / 45°
Tread Type	Anti-slip
Heights	From 0.60 m to 3.60 m
Tread	20 × 27 cm
Handrail	Adjustable
Wheel Type	Heavy-duty with brake
Materials	Hybrid materials

Optional:
Custom-made manufacturing.

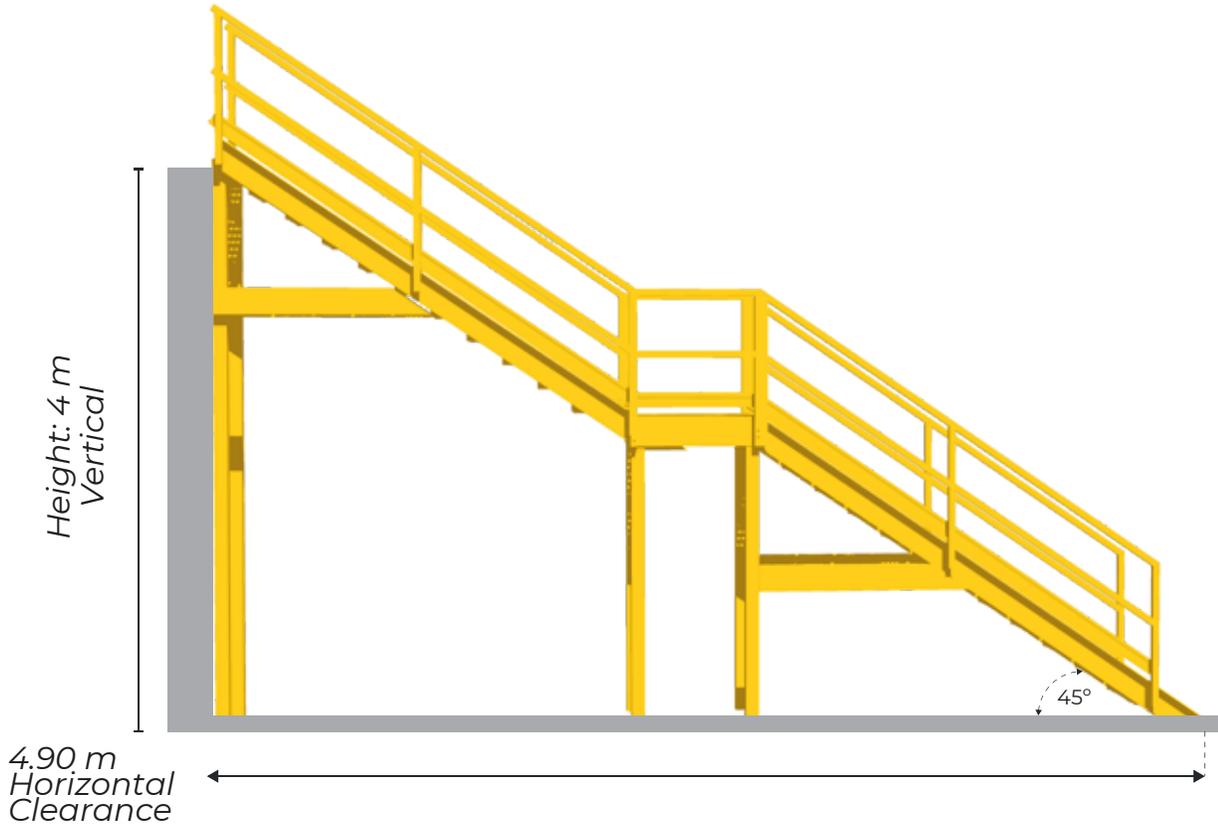


DIFFERENCES IN STAIR PROJECTION



Optional: A minimum 60 cm landing can be included every 2 meters of height.

STAIRCASE PROJECTION WITH LANDING



MARINE LADDER



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Inclination	90°
Tread Type	Reinforced profile
Handrail	Reinforced handrail

Optional: With or without safety cage.

*Custom-made manufacturing.



ELEVATED WALKWAY



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



ELEVATED WALKWAY FOR CONFINED AREAS



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Inclination	80°
Tread Type	Anti-slip
Handrail	Reinforced

*Custom-made manufacturing.



L-SHAPED LADDER



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



ELEVATED WALKWAY WITH CATWALK



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

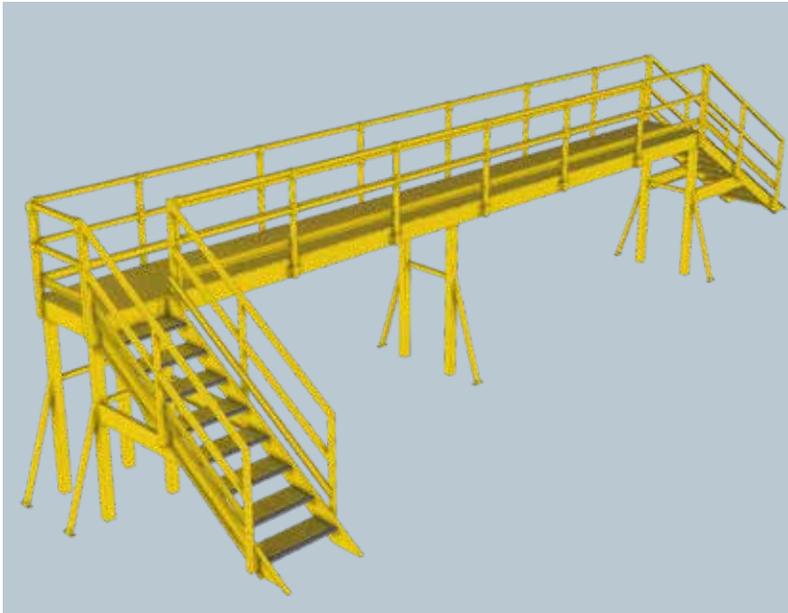
MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



MULTIPLE ELEVATED WALKWAY



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

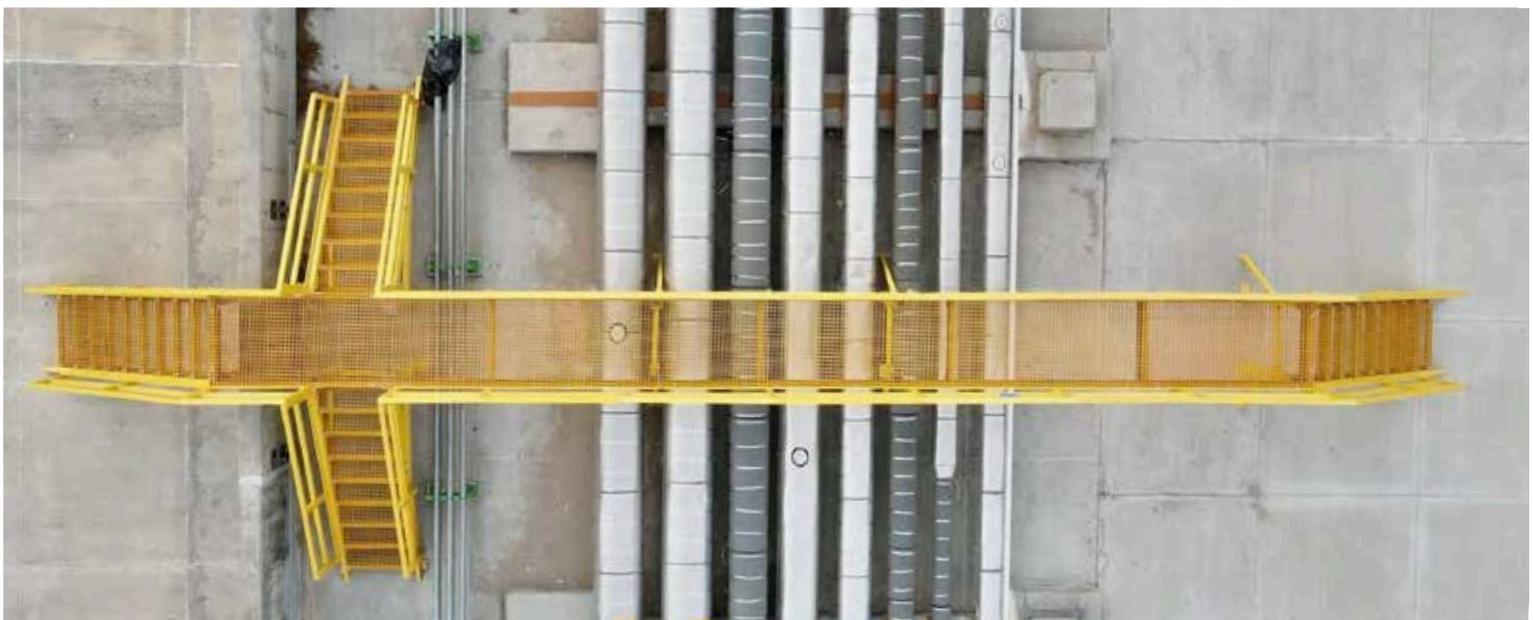
MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



ELEVATED WALKWAY WITH DOUBLE-LEVEL CATWALK



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



ACCESS PLATFORM



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



ACCESS PLATFORM



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



MULTIPLE ACCESS PLATFORM



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

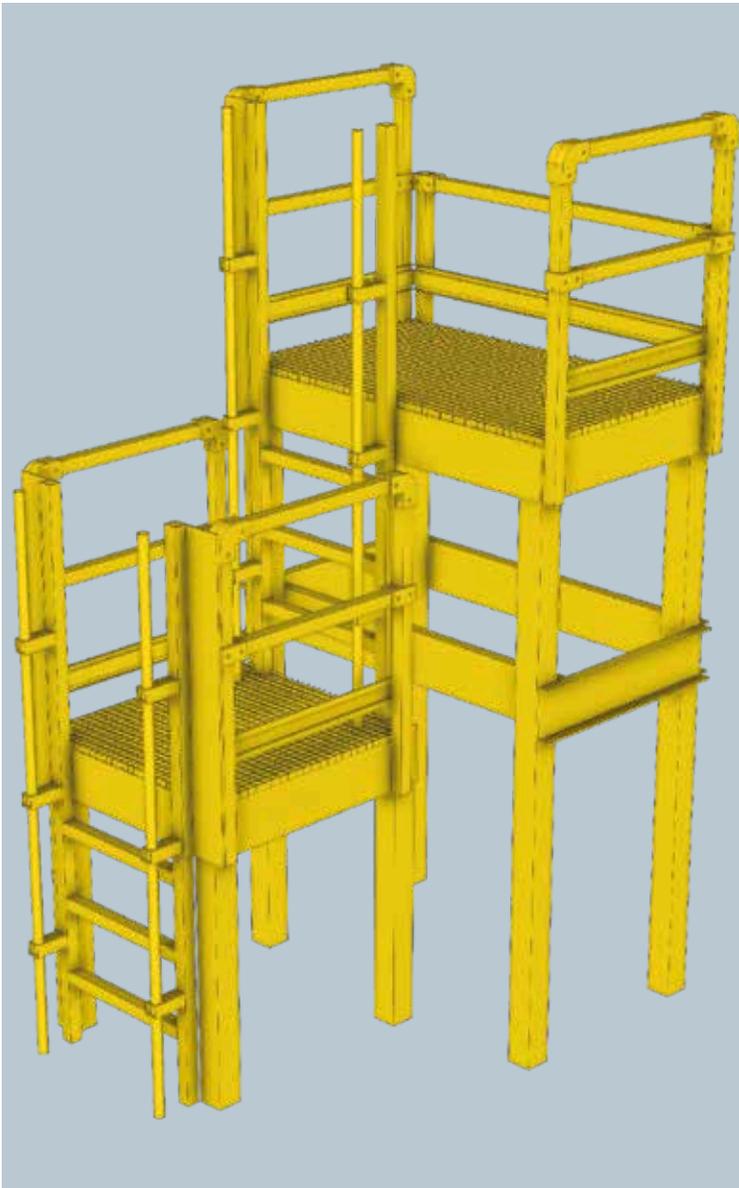
MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



PLATFORM WITH CATWALK

				
Self-Extinguishing	Corrosion-Resistant	Dielectric	Slip-Resistant	Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



PLATFORM WITH CATWALK



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



PLATFORM WITH SOLID DECKING



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

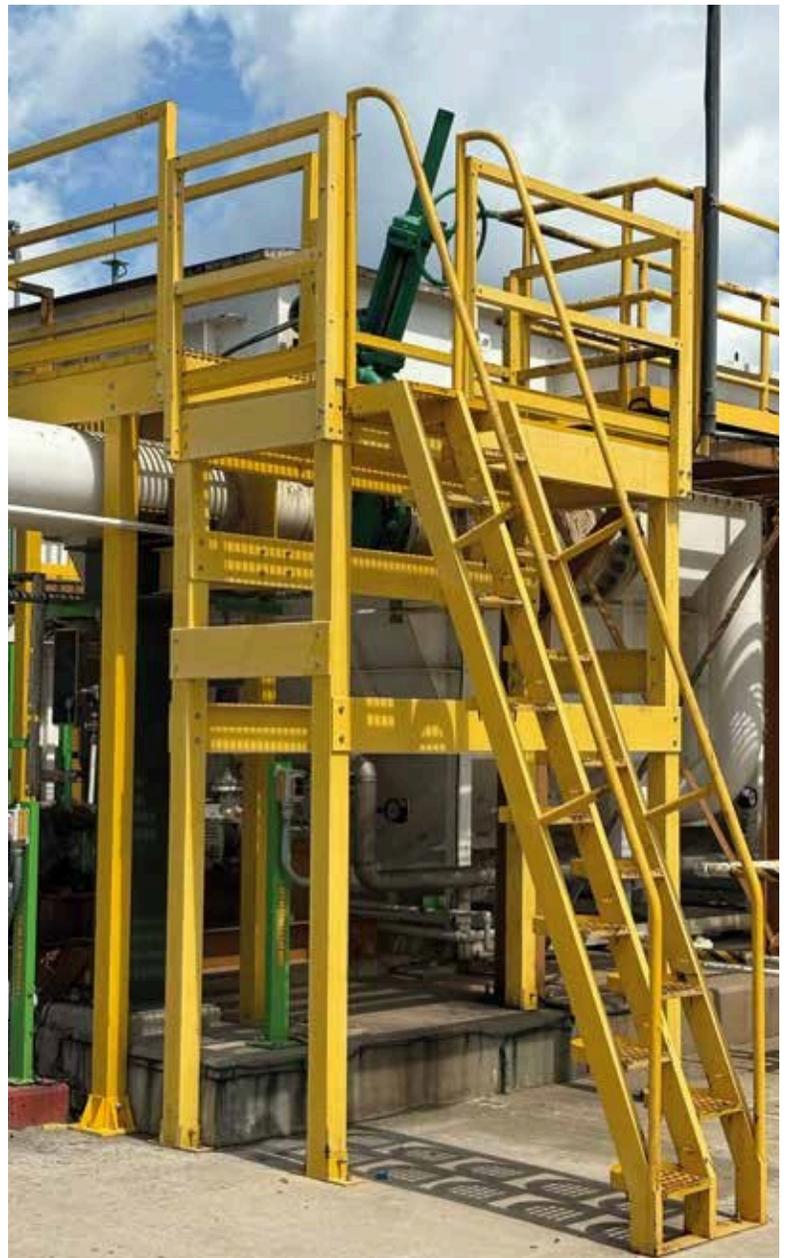
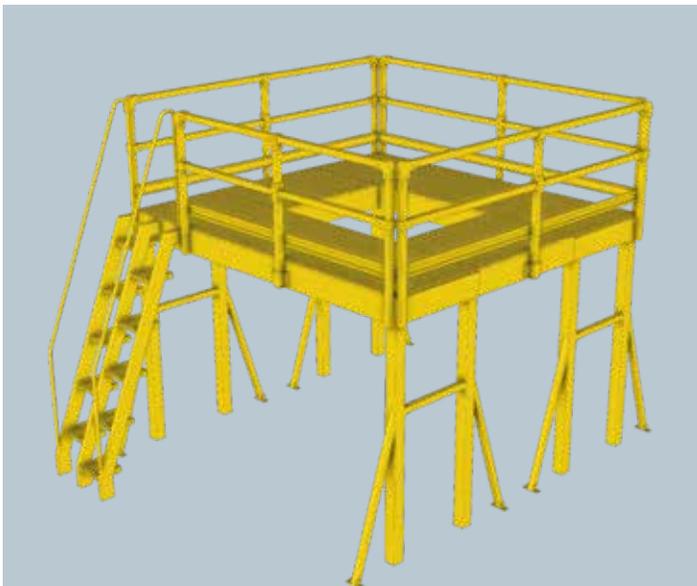
MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



PLATFORM WITH SOLID DECKING



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



PLATFORM WITH SOLID DECKING



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded / Molded
Dimensions and Design	According to project requirements
Walkway	From 0.5 m up to 30 m

Stair Type:

- Standard – 45°
- Alternating Tread – 55° to 80°
- Marine – 90°

*Custom-made manufacturing.



WALKWAY OVER EXISTING STEEL STRUCTURE



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



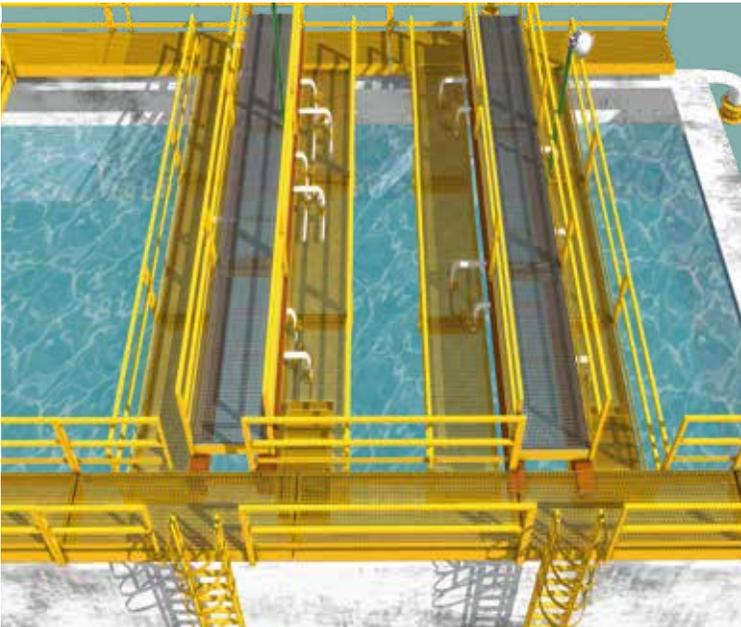
Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating	Pultruded I-6015
Resin	Vinyl Ester
Transverse Support Structure	Not required

*Custom-made manufacturing.



COOLING TOWER



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



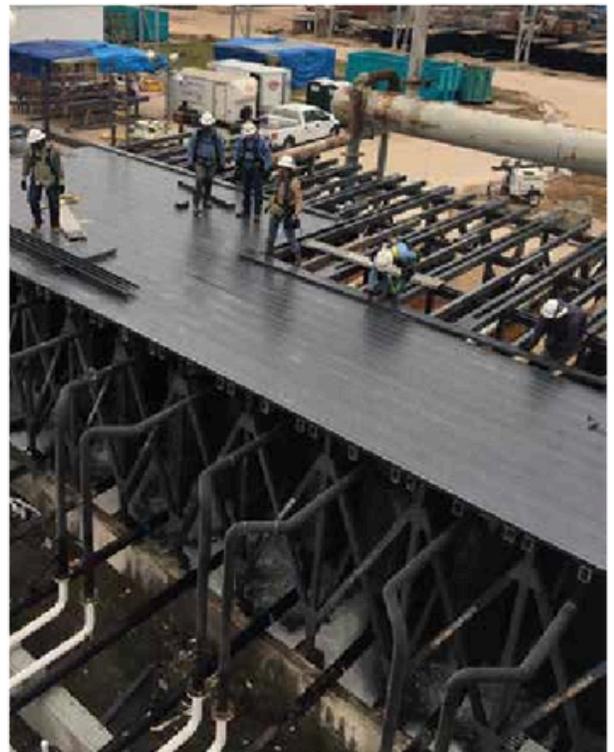
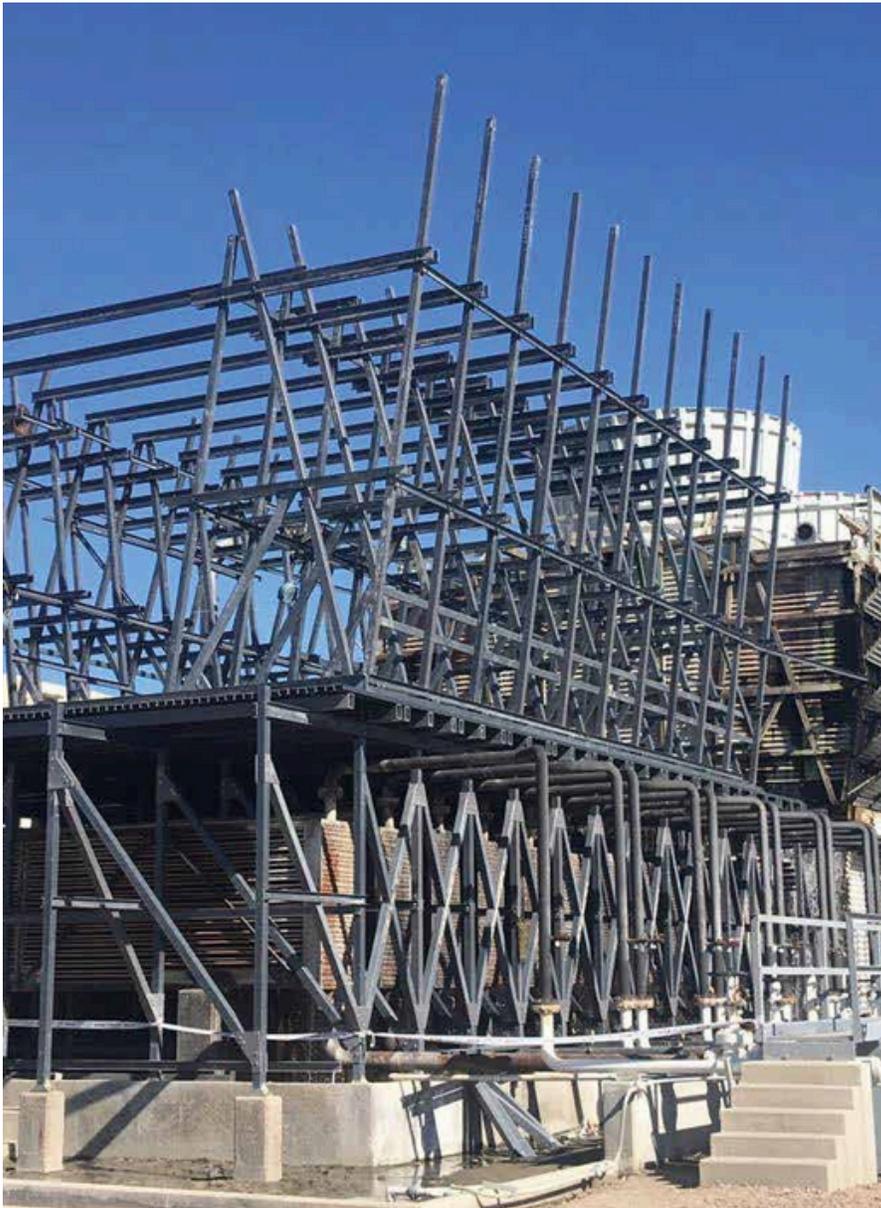
Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Materials	Profiles and gratings
Resin	Vinyl Ester

*Custom-made manufacturing.



COOLING TOWER



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



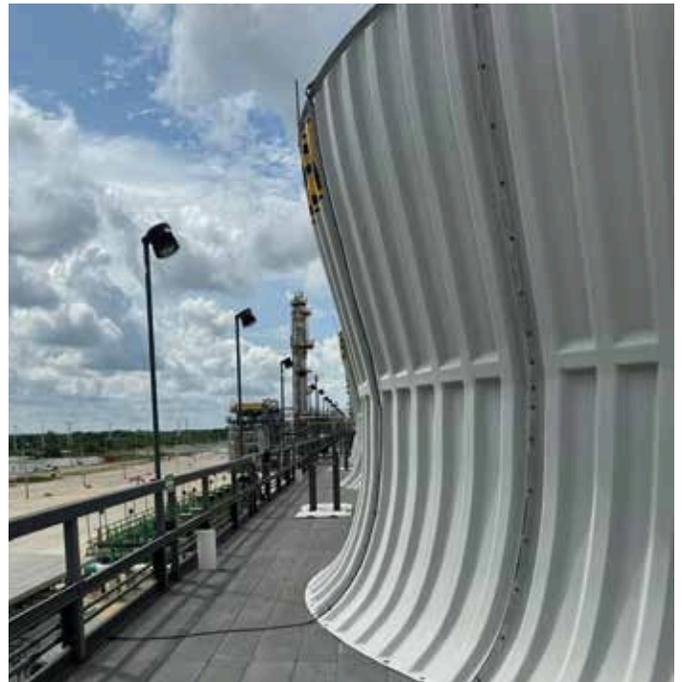
Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Materials	Profiles and gratings
Resin	Vinyl Ester

*Custom-made manufacturing.



MODULAR TOWER



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant

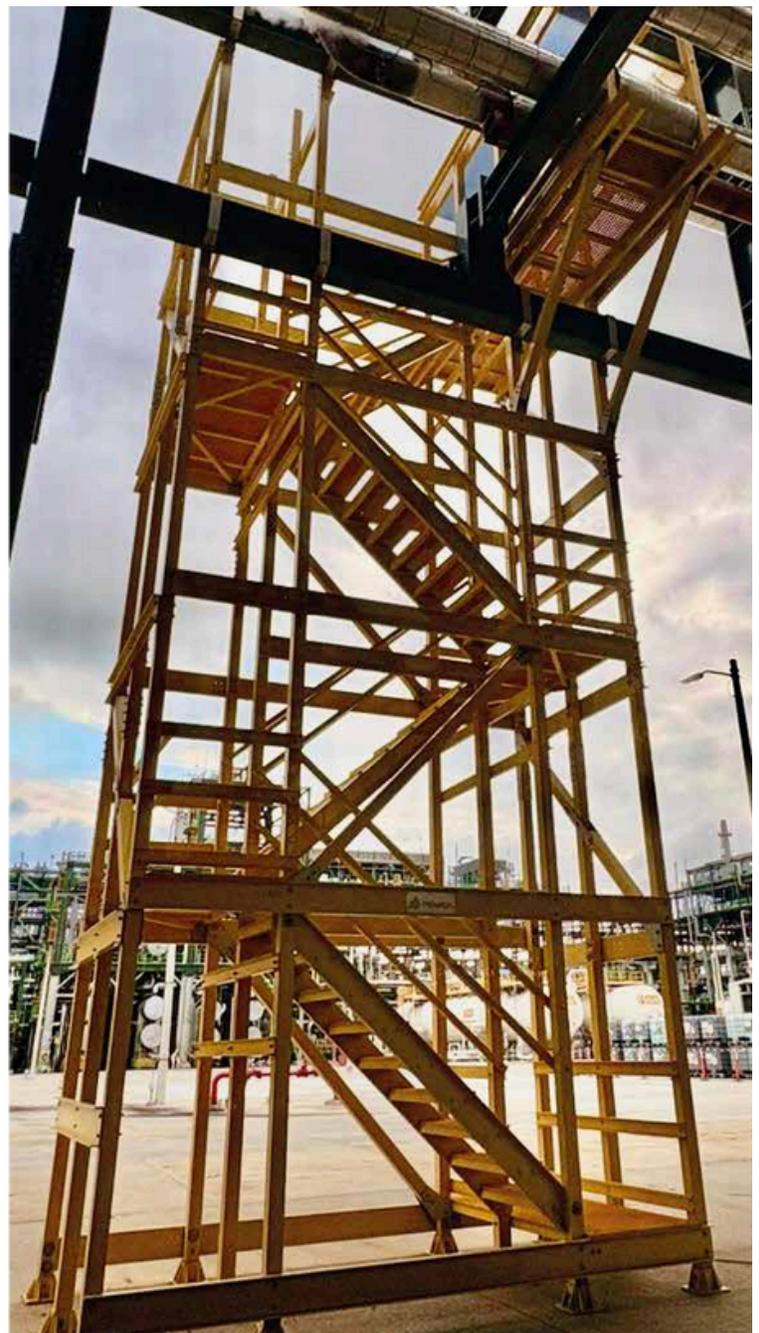


Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

*Custom-made manufacturing.



MODULAR TOWER



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

*Custom-made manufacturing.



MODULAR TOWER



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

*Custom-made manufacturing.



MODULAR TOWER



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

*Custom-made manufacturing.



BRIDGE FABRICATION AND INSTALLATION



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

*Custom-made manufacturing.



BRIDGE AND STAIRCASE WITH LANDING



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant

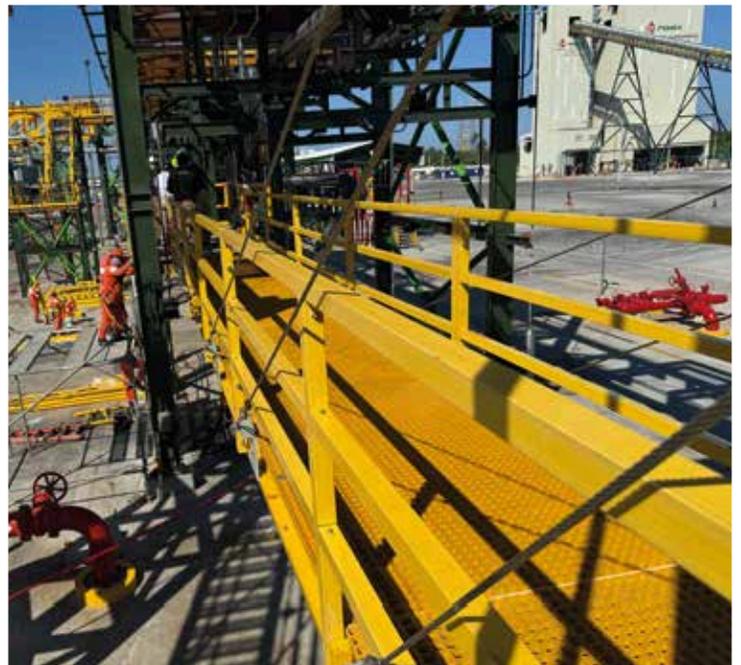
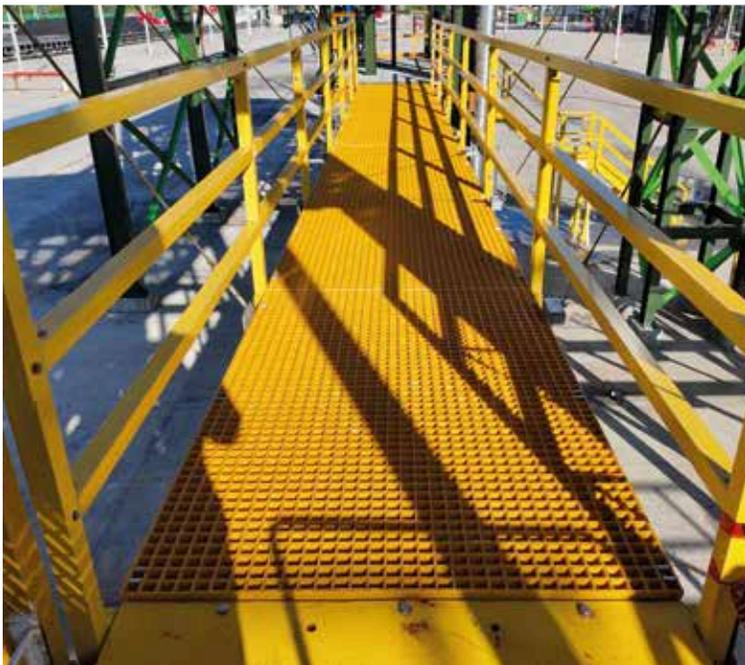


Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

*Custom-made manufacturing.



CATWALK STEPS



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

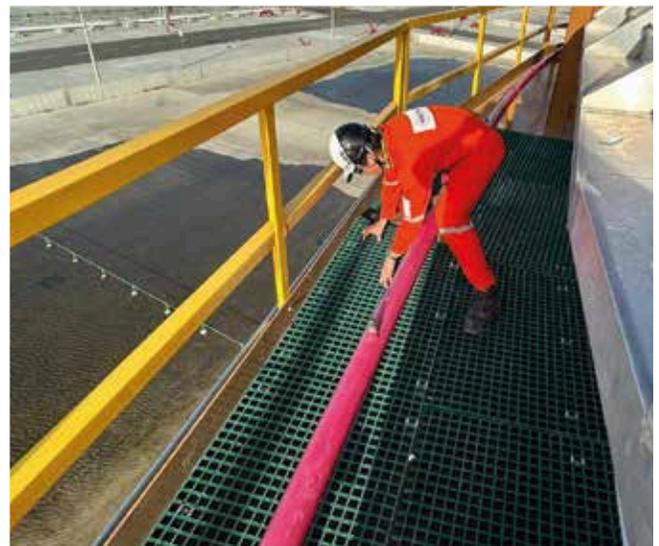
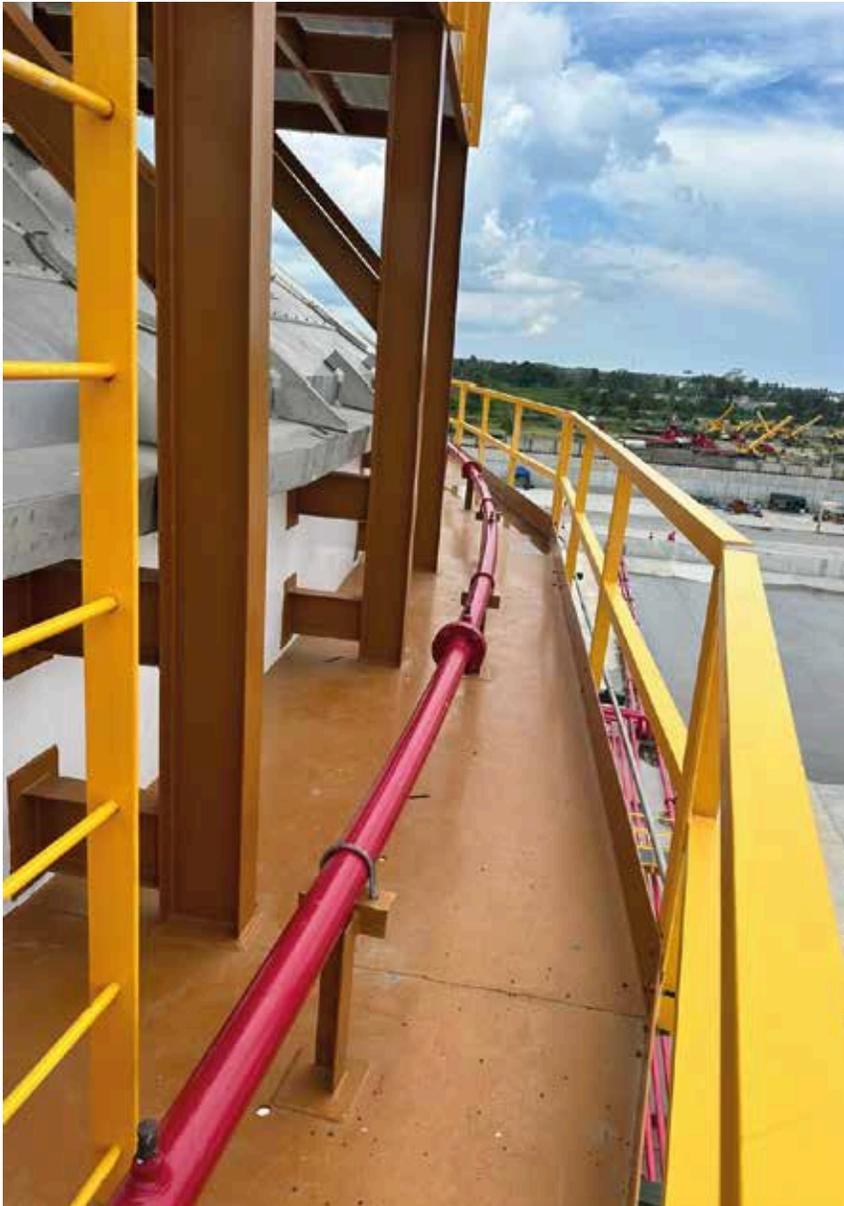
MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating Type	Molded
Resin	Isophthalic and/or Vinyl Ester



Ultra-lightweight

*Custom-made manufacturing.



OILY WATER GRATINGS



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating Type	Molded and/or Pultruded
Resin	Vinyl Ester



Ultra-lightweight

*Custom fabrication of supports and gratings.



STORMWATER GRATINGS



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

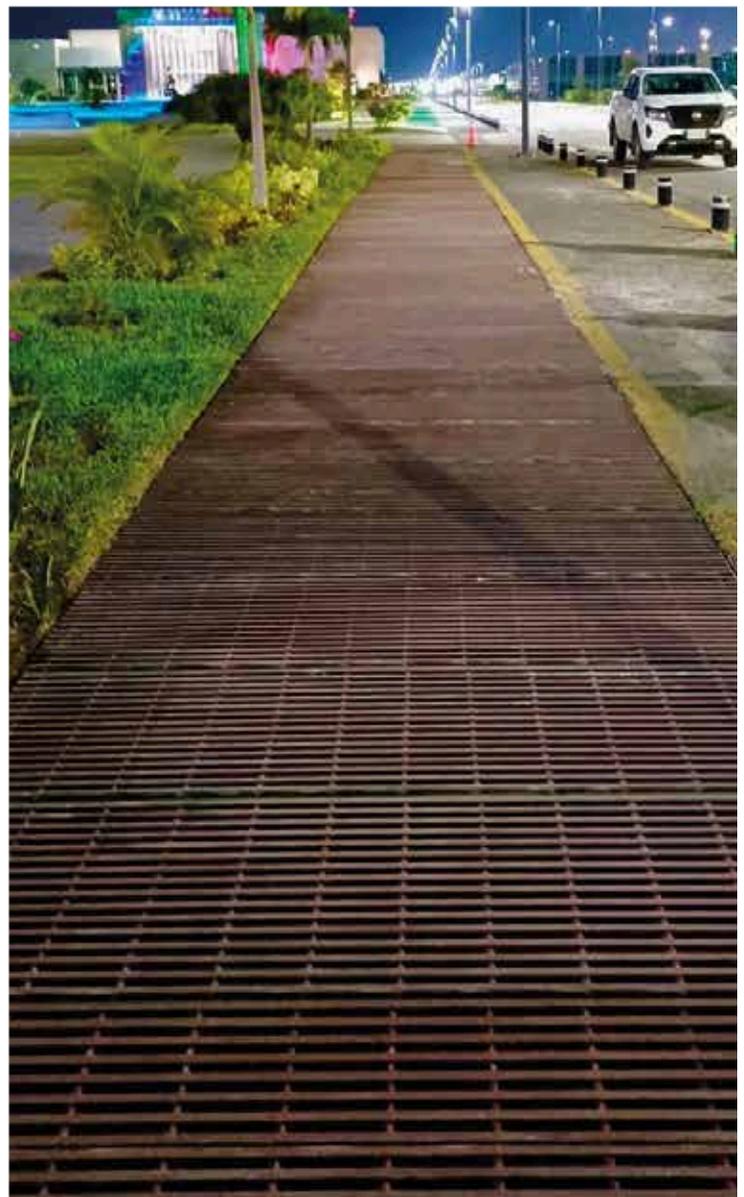
MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating Type	Molded and/or Pultruded
Resin	Vinyl Ester



Ultra-lightweight

*Custom fabrication of supports and gratings.



WALKWAYS



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating Type	Pultruded
Resin	Polyester or Vinyl Ester

*Custom-made manufacturing.



INDUSTRIAL FLOORS



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



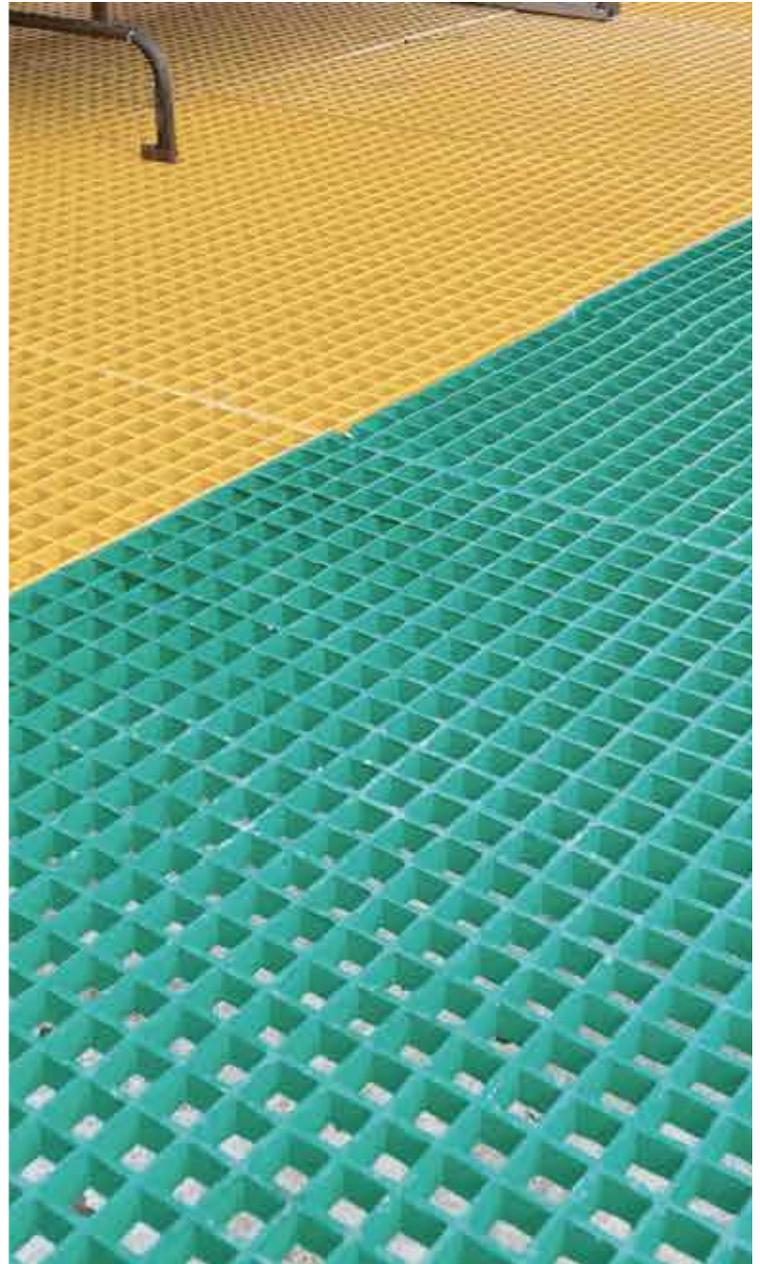
Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating Type	Molded
Resin	Vinyl Ester

*Custom fabrication of supports and gratings.



FENCING SYSTEMS



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating Type	Molded and/or Pultruded
Resin	Isophthalic and/or Vinyl Ester

*Custom fabrication of supports and gratings.



SAFETY CRATINGS AND HANDRAILS



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant



Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

Grating Type	Molded and/or Pultruded
Resin	Isophthalic and/or Vinyl Ester



MULTI-PURPOSE PLATFORM



Self-Extinguishing



Corrosion-Resistant



Dielectric



Slip-Resistant

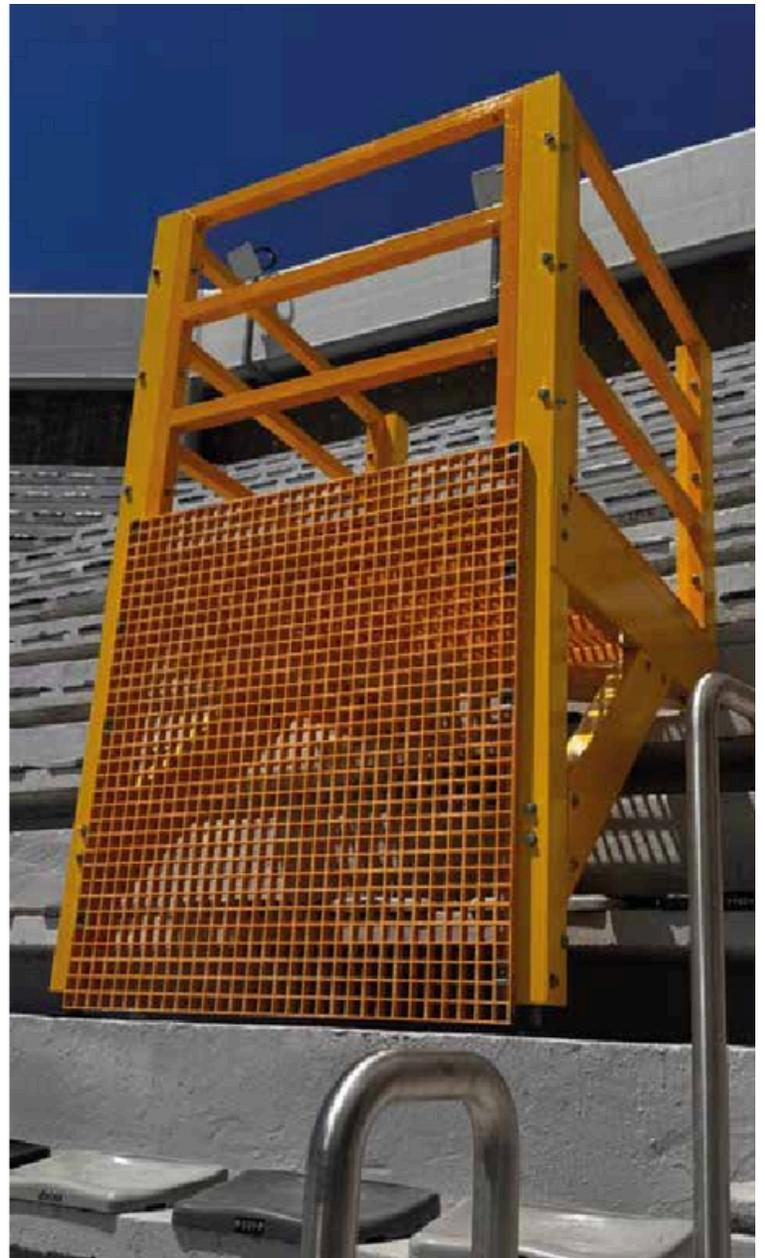


Maintenance-Free

ASTM E84 and ASTM D635: Self-extinguishing, low flame spread, and low smoke generation.

MODULAR ASSEMBLY / NO WELDING REQUIRED

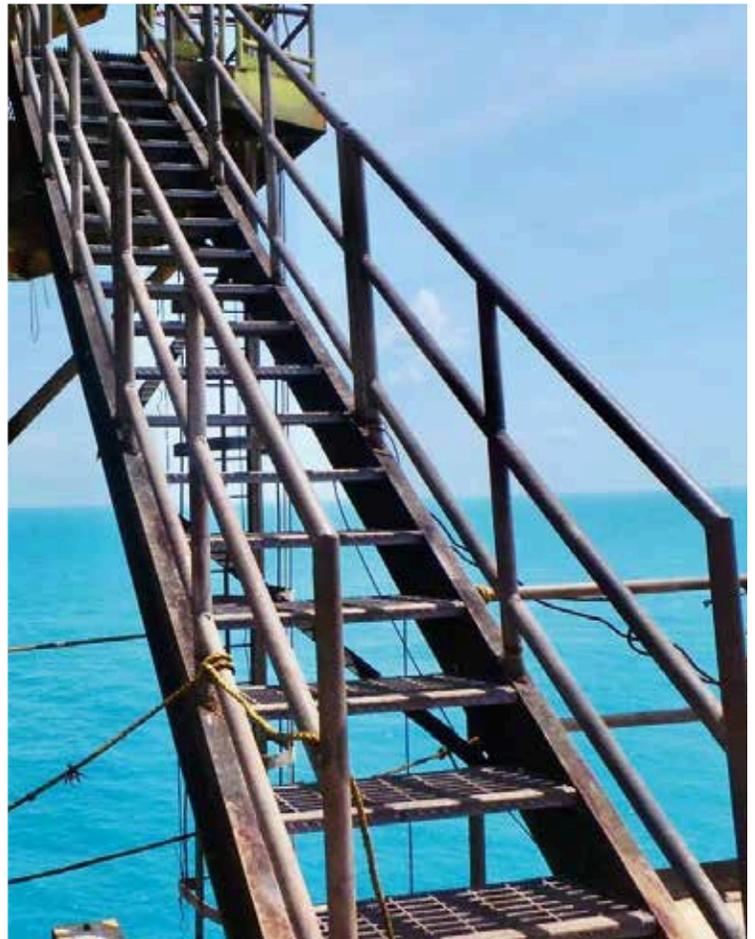
Grating Type	Molded and/or Pultruded
Resin	Isophthalic and/or Vinyl Ester



Corrosion Issues in Steel Structures



Corrosion Issues in Steel Structures



PERMANENT INVENTORY

We have production capacity and permanent material inventory, allowing us to manufacture large volumes and ensure immediate delivery.



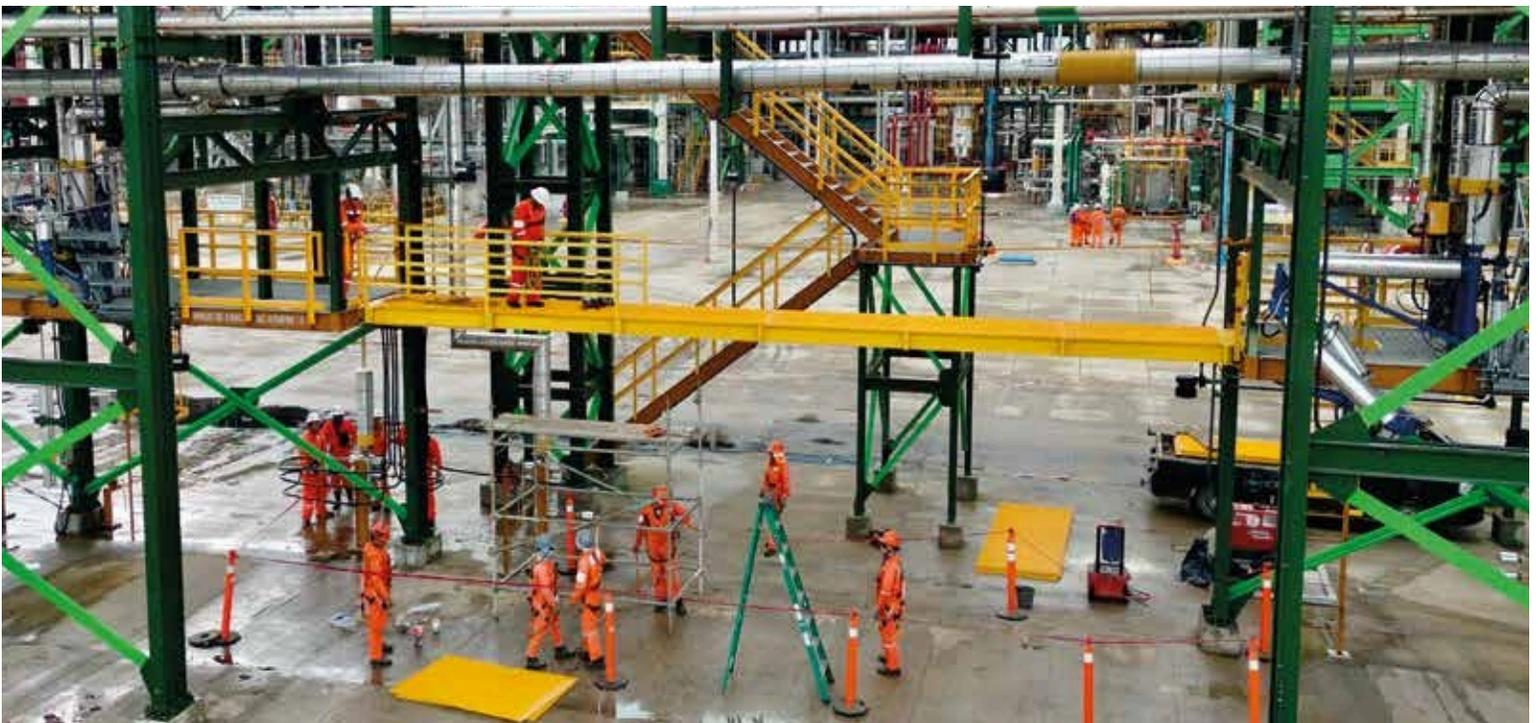
PRODUCTION

- Standard and Custom Designs
- Production capacity of up to 100 structures per week.
- Skilled and certified technical staff specialized in manufacturing.
- Established processes to ensure consistent quality.
- On-site surveys conducted to develop accurate technical proposals for structures.



ASSEMBLY AND INSTALLATION OF STRUCTURES

We have installed more than 2,500 structures nationwide, across all types of environments and operating conditions.



PERSONNEL CERTIFIED FOR HIGH-RISK WORK (DC-3)

- First Aid
- Work at Heights
- Confined Spaces
- Seaman's Book Course (Type D)
- Self-Contained Breathing Apparatus (SCBA) Operation
- Fire Prevention and Firefighting
- Gas Detection Sensors Available



Main Office

📍 Laguna de Términos 302,
Piso 3, Anáhuac II, 11320,
Miguel Hidalgo, CDMX

✉ info@secureckm.com

📞 +52 (55) 2129 3272

☎ +52 (55) 5260 5636

Veracruz Fabric

📍 Av. Ejército Mexicano Pte. 2198,
C.P. 91965 Veracruz, Ver.

✉ info@secureckm.com

📞 (229) 124 6587

☎ (229) 167 6377



🌐 secureckm.com