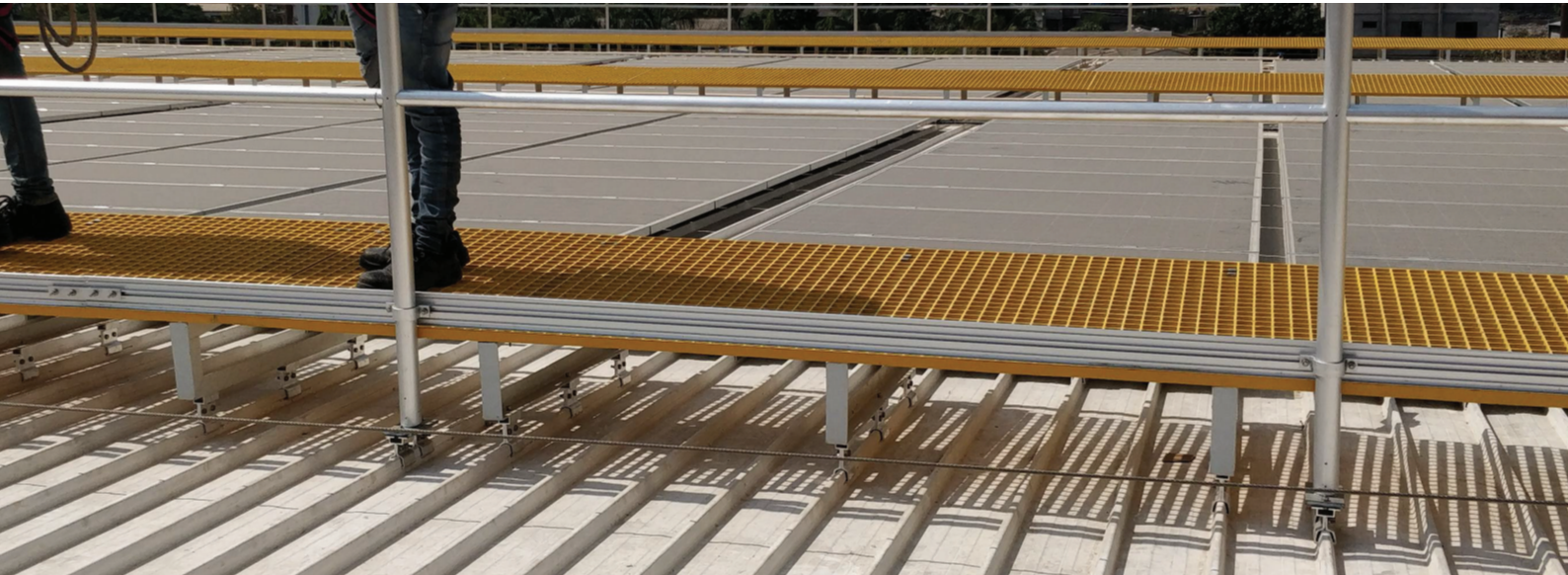
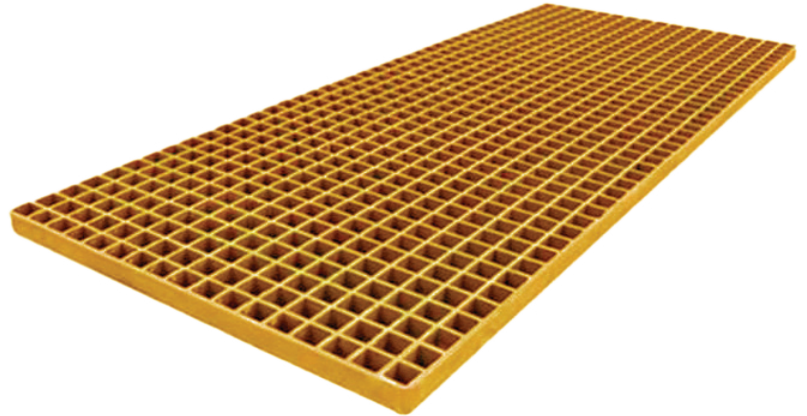


WALK WAYS - FRP

FRP Walkways are modular, non-metallic walkway systems made from fiberglass reinforced plastic. They are designed to provide safe walking paths on rooftops or hazardous surfaces, often with anti-slip surfaces and raised structures.



Key Features

- They clearly indicate and create pathways for maintenance personnel or contractors to follow, minimizing time spent in hazardous areas.
 - The anti-slip surface improves footing on otherwise slick surfaces like metal roofing, especially in wet or icy conditions.
 - Keeps users above potentially hot, wet, or uneven rooftop surfaces, reducing the chance of tripping or slipping.
 - Unlike metal alternatives, FRP resists corrosion from chemicals or weather, ensuring long-term safety.
- FRP walkways can be installed with guardrails or lifeline anchorage points, enhancing overall fall protection compliance with OSHA or other safety standards.
- Distributes foot traffic weight evenly, preventing damage to fragile roof membranes or panels.

Applications

- Commercial and industrial rooftops
- Manufacturing facilities
- Power plants or refineries
- Warehouses with skylights or fragile roof sections



FallSafe[™]

FSW200

Product Specification

MOC (Resin)	Polyester Resin With UV .
Roving	ECR Grade Boron Free Glass
Mesh Size	38 X 38 Mm (+ 1mm)
Height	25 Mm (+ 1mm)
RIB Thickness	7/5mm From Top To Bottom (+ 0.3mm)
Standard Panel	(W)310/273mm X (L)3660mm X (H)25mm (+ 1 mm)
Type	Open / Closed Type
Top Surface	Menscius
Wt. Of Grating	12 Kg/Sq.mtr. (+ 5%)
Load Capacity UDL	350 Kg/m ²
Colour	Yellow
Glass Content	30 % (Min.)

SKU Information

Model number	Product description	Product SKU
FSW200	Walk Ways - FRP	BLSH-FS-W200

