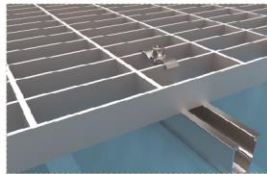
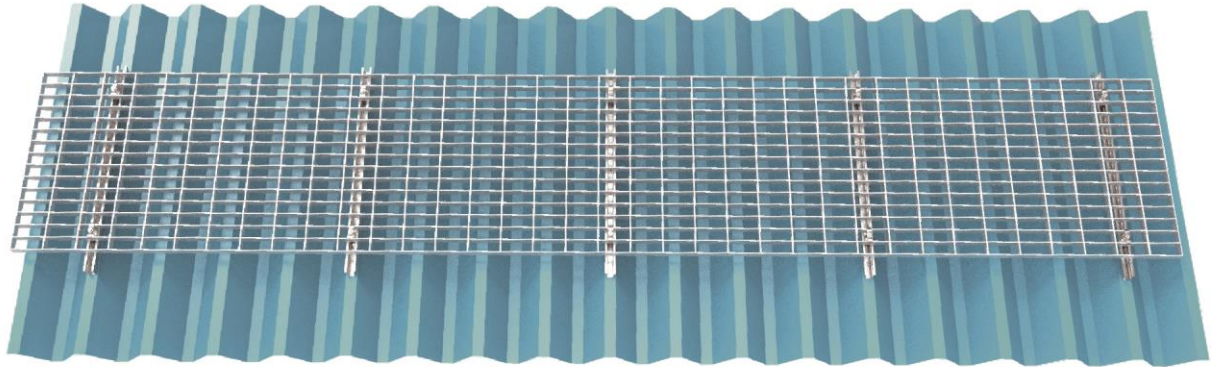


Rooftop Safety Walkway

The walkway is installed on rooftops for installers and O&M operators to walk safely on the rooftops. It can effectively distribute the pedestrian load on the roof, protecting the roof from unnecessary damage and preventing people from falling.



High strength, light-weight, easy to install and disassemble
 Aging-resistant, strong anti-corrosion, durable
 Fine appearance, bright surface, explosion-proof
 Free of dirt, rain or snow, convenient maintenance



Rail



M-clamp

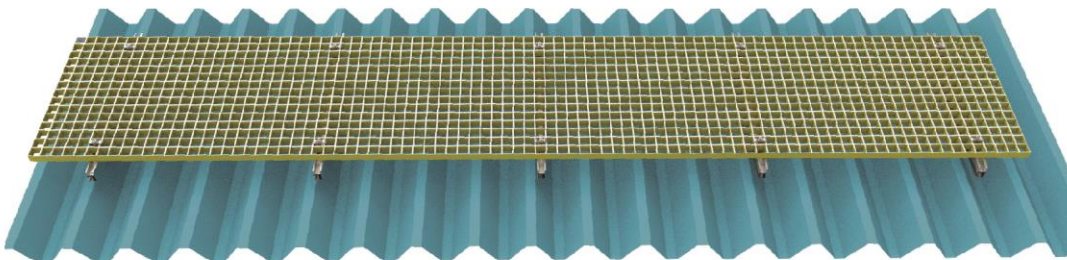


Self-tapping Screw

Optional Material:

Material option 1: Hot-dip Galvanized (HDG) Steel, galvanization coating averagely >65μm

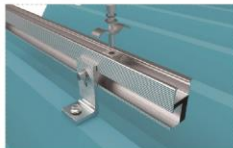
Material option 2: Anodized Aluminum, anodization thickness averagely >10μm



M-clamp



Rail

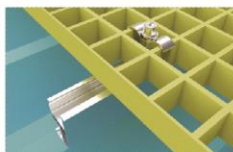


Load bearing capacity: 100kg / m² (30mm L-feet span < 800mm, 38mm: L-feet span < 1000mm)

Standard: JC/T 1026 - 2007

Multi-color options: Yellow, White, Black, Blue, Grey, Red, etc

Material: Fiberglass-Reinforced Plastics, fireproof



Optional Specifications:

3660*600*30mm, 3660*500*30mm, 3660*400*30mm

3660*600*38mm, 3660*500*38mm, 3660*400*38mm



L-feet