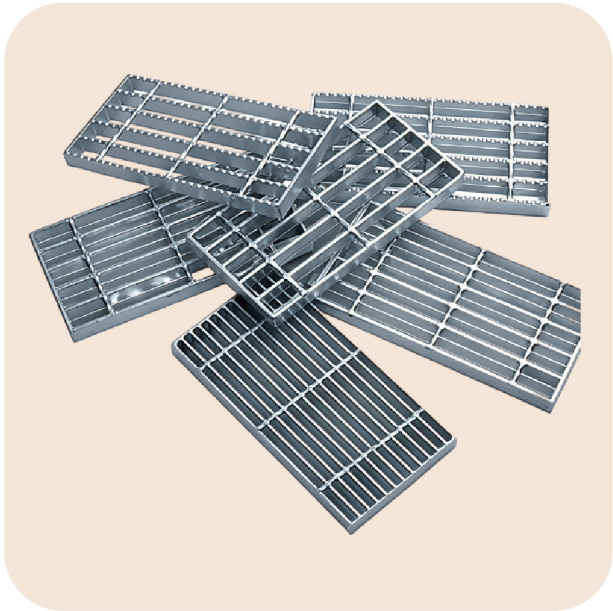


Steel Grating Series

Platform steel grating

Platform steel gratings are manufactured from high-strength steel using welding or pressure-welding techniques, offering high load-bearing capacity, excellent slip resistance, and effective ventilation and drainage performance.



Product detail

Product Name	Platform steel grating
Material	Carbon steel, stainless steel, galvanized steel
Surface treatment	Hot-dip galvanizing, electro-galvanizing, painting, natural finish
Flat steel thickness	3mm – 10mm
Flat bar height	20mm – 100mm
Crossbar diameter	5mm / 6mm / 8mm
Flat bar spacing	20mm / 30mm / 40mm
Crossbar spacing	50mm / 100mm
width	0.5m – 2m
length	1m – 6m / Customizable
Load-bearing capacity	High load-bearing capacity, impact resistance, and slip/pressure resistance.
Production Process	Pressure welding, press-fitting, and welding processing
Surface characteristics	Anti-slip, drainage, ventilation, and light transmissionwelding processing
Packaging Method	Steel strapping, pallets, and waterproof packaging
Application Areas	Industrial platforms, walkways, stair treads, trench covers, etc.