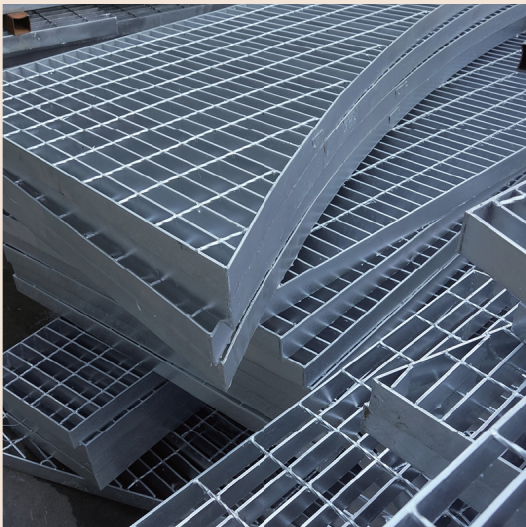
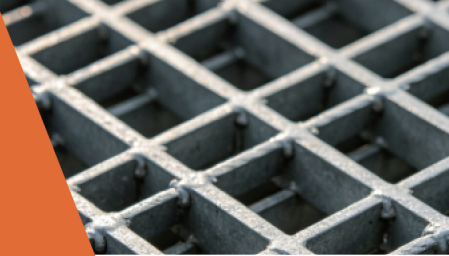


# Product Center



## Irregularly shaped steel grating

Custom-fabricated to suit specific on-site structures, irregular steel gratings are compatible with circular, curved, and non-standard configurations, offering excellent load-bearing capacity and installation adaptability.

### Product detail

|                         |                                                                                                               |
|-------------------------|---------------------------------------------------------------------------------------------------------------|
| Product Name            | Irregularly shaped steel grating                                                                              |
| Material                | Carbon steel, stainless steel, galvanized steel                                                               |
| Surface treatment       | Hot-dip galvanizing, electro-galvanizing, spray painting                                                      |
| Flat steel thickness    | 3mm – 10mm                                                                                                    |
| Flat bar height         | 20mm – 100mm                                                                                                  |
| Crossbar specifications | 5mm / 6mm / 8mm                                                                                               |
| Grid spacing            | 30×100mm / 40×100mm / Customizable                                                                            |
| Structural form         | Circular, fan-shaped, trapezoidal, and irregular-shaped cutting                                               |
| Load-bearing capacity   | High load-bearing capacity, slip-resistant, and compression-resistant.                                        |
| Packaging Method        | Steel strapping and pallet packaging                                                                          |
| Application Areas       | Specialized platforms, equipment foundations, non-standard passageways, industrial engineering projects, etc. |

