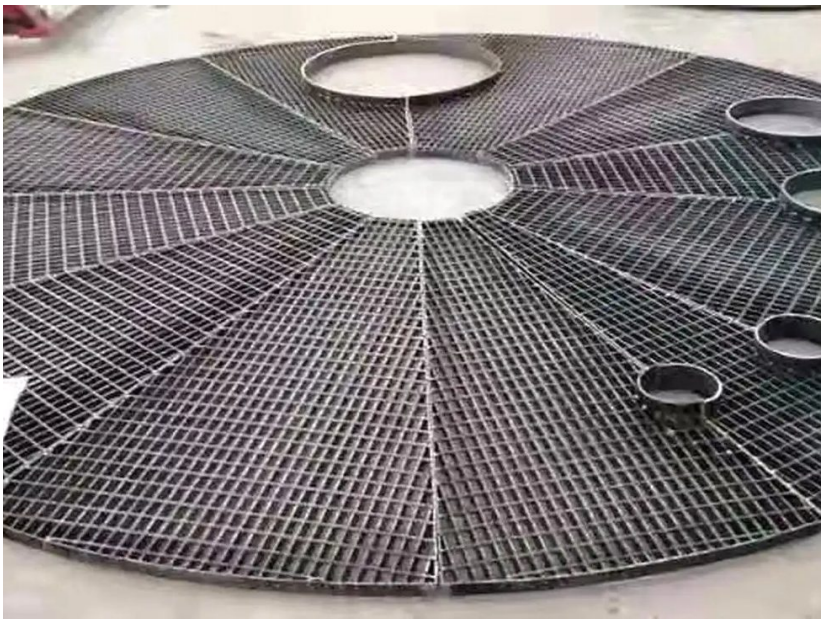
STEEL GRATING · PRODUCT DATASHEET

Custom-Shaped Steel Grating

Grating panels quoted from drawings, openings, curves and panel marks.



Common applications

- Equipment platforms
- Replacement fit-up
- Project panel packages

Supplied by drawing

Panels, sizes, finish and packing are made to your drawing, sketch or parts list and confirmed in writing before production.

Typical specifications (quotation examples)

Reference	Description
P-01 opening panel	Drawing-marked panel with round opening, bearing direction and edge banding confirmed.
Curved edge panel	Arc or angled outline reviewed by dimensions, support line and finish requirement.
Pipe notch panel	Pipe holes or equipment notches supplied with center position, size and edge treatment.
Marked panel set	Panel numbers and bundle sequence arranged by installation area or drawing sheet.

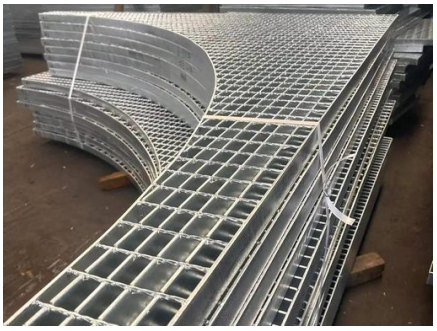
Examples only. Final sizes, loads and finish are confirmed against your drawings and project documents.

What we confirm before quotation

Drawing file	PDF, DWG, DXF, sketch or marked photo can be used when dimensions are clear.
Panel outline	Overall size, curve radius, angled ends and special edges should be marked.
Openings	Round holes, rectangular cutouts and notches need size, center position and tolerance notes.
Bearing direction	Bearing bars should run correctly across supports and match the installation drawing.
Edge treatment	Banding, toe plates, frames, clips, bolt holes or lifting points should be listed.
Panel marks	Panel numbers and bundle sequence help packing, installation and site sorting.

Product and project photos







Loading for shipment

Standards and references

- Base grating can be reviewed by drawings, load span and standards such as YB/T 4001.1, ANSI/NAAMM MBG 531 or BS 4592 when required.
- Cutouts, curves, banding, toe plates, frames and fixing clips should be confirmed on approved drawings before fabrication.
- Hot-dip galvanizing, painting or other finish should be selected after confirming that all openings and edge treatments are complete.
- Final inspection should follow panel marks, opening position, bearing direction, finish requirement and packing sequence.

RFQ checklist: send these details for a faster quote

[ ]	CAD/PDF drawing, sketch or marked photo
[ ]	Overall size, opening position, bearing direction and support span
[ ]	Base grating specification, edge banding, fixing clips or toe plate
[ ]	Material, finish, quantity and panel marks
[ ]	Packing sequence, destination port and delivery notes

Free drawing review

Send drawings, sketches or a parts list. We check sizes, materials and finish before pricing, at no cost to you.

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