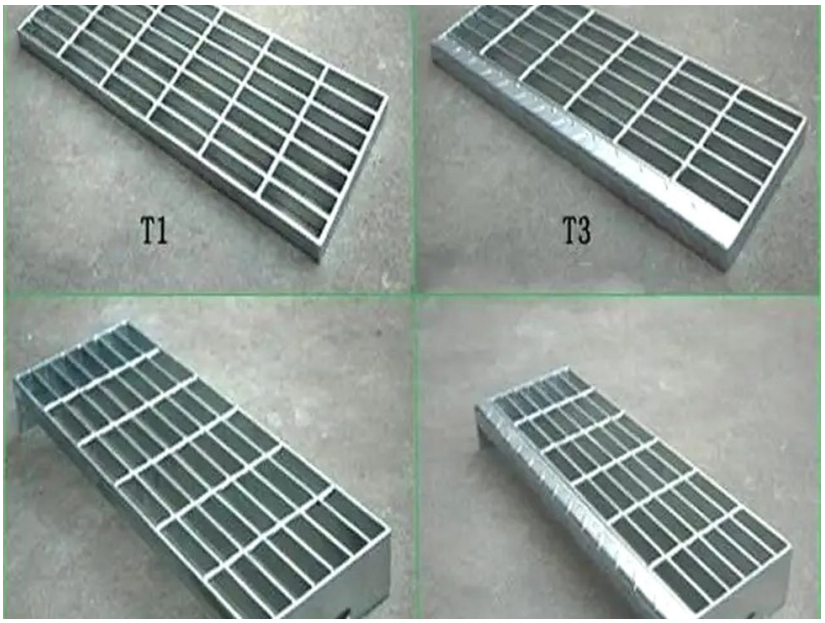
STEEL GRATING · PRODUCT DATASHEET

Steel Grating Stair Treads

Plain and checker-plate nosing treads (T1-T4) made to fit stair flights.



Common applications

- Installed tread flights
- Project stair replacement
- Packed by stair number

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
T1 welded plain tread	Welded fixing, no checker plate nosing; weld position follows drawing.
T2 bolted plain tread	Side plates with bolt holes, no checker plate nosing.
T3 welded nosing tread	Welded fixing with checker plate nosing for front-edge contact.
T4 bolted nosing tread	Side plates, bolt holes and checker plate nosing.

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

What we confirm before quotation

Type reference	T1/T2 plain tread or T3/T4 checker-plate nosing tread.
Tread size	Typical widths: 600, 700, 800, 900 or 1000 mm; length follows drawing.
Nosing and surface	Checker plate nosing, serrated edge, smooth or serrated bearing bars.
Side plates	Plate thickness, hole diameter, center distance and stringer layout.
Finish	Hot-dip galvanized, painted or stainless for indoor/outdoor exposure.
Packing marks	Size, type and quantity marked by stair flight or installation area.

Product and project photos







Loading for shipment

Standards and references

- Stair access requirements may reference ISO 14122, OSHA walking-working surface rules, AS 1657 or local site standards.
- Steel grating construction can be reviewed with YB/T 4001.1, ANSI/NAAMM MBG 531 or BS 4592 when specified.
- Hot-dip galvanizing can follow ISO 1461 or ASTM A123/A123M when a zinc coating reference is required.
- T1/T2/T3/T4 names are quotation shorthand; final tread size, side plate holes and fixing method follow approved stair drawings.

RFQ checklist: send these details for a faster quote

[ ]	Tread width, length, bearing direction and grating pattern
[ ]	T1/T2/T3/T4 type or welded/bolted fixing method
[ ]	Nosing type and side plate hole layout
[ ]	Side plate thickness, hole diameter and center distance
[ ]	Surface, finish, quantity and stair flight marks
[ ]	Stair drawings, replacement photos or packing requirements

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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