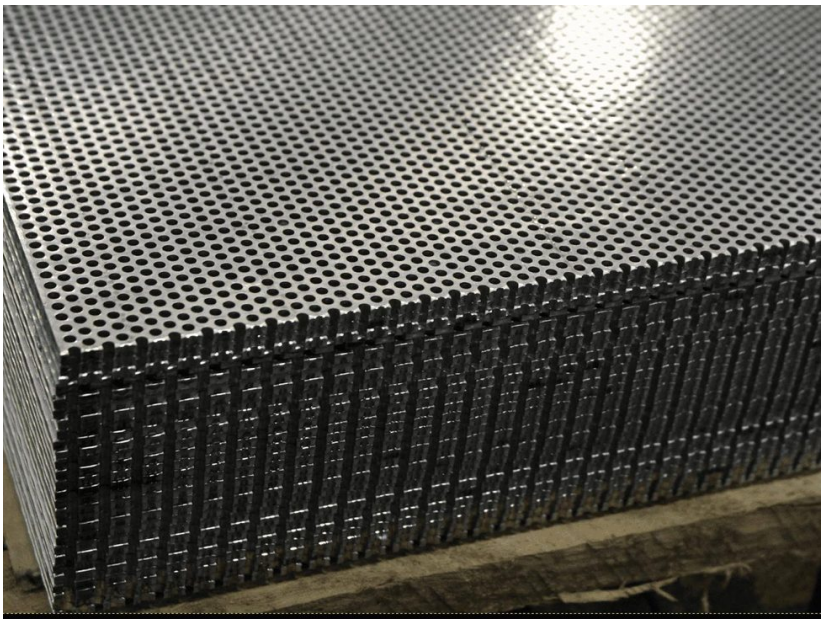
WIRE MESH & PERFORATED METAL · PRODUCT DATASHEET

Perforated Metal Sheet

Perforated panels for guards, screens, ceilings and facades.



Common applications

- Equipment guards and partitions
- Facade and decorative panels
- Ventilation and acoustic ceilings

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)

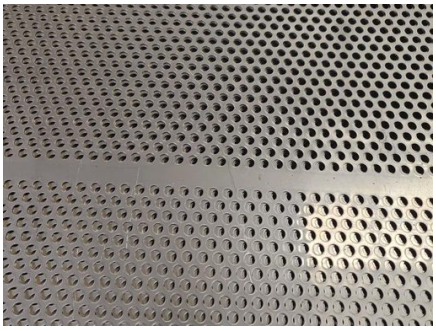
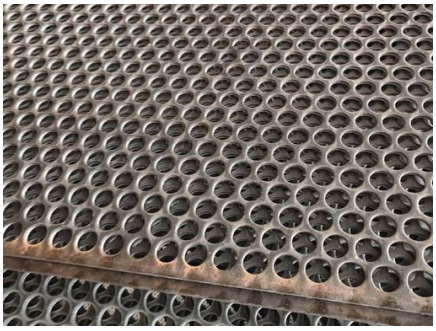
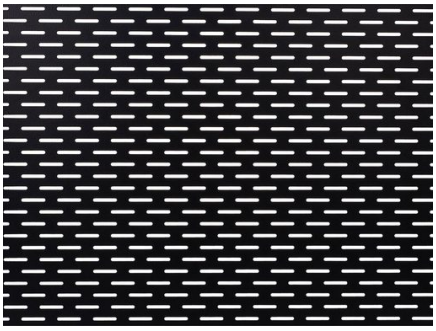
Reference	Description
Round hole 5 x 8 mm pitch	Round hole diameter and center-to-center pitch for a standard round hole layout.
Staggered perforated sheet	Stagger direction and open area reviewed for airflow, strength and appearance.
2.0 mm aluminum panel	Lightweight guards, ceilings and decorative screen panels.
Powder coated facade panel	Color, mounting holes, folded edges and packing marks confirmed together.

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

What we confirm before quotation

Hole pattern	Round, slotted, square or custom openings; hole shape, stagger direction and visual requirement.
Hole size and pitch	Hole size, pitch, stagger and open area from drawing dimensions or a sample reference.
Sheet and panel size	Standard sheets, cut-to-size panels or framed parts; fixing route and packing unit.
Material	Carbon steel, galvanized steel, stainless steel or aluminum by corrosion, weight and buyer standard.
Finish and edges	Mill, galvanized, paint or powder coat, with deburring, edge forming and hole details.

Product and project photos

Standards and references

- Perforated sheet projects should be reviewed by hole pattern, pitch, open area, sheet thickness, material, flatness and final panel drawings.
- Material references such as ASTM, EN, JIS or buyer grade documents can be discussed when traceable specification is required.
- Galvanizing, powder coating, paint, deburring, bending, framing and fixing holes should follow the approved application layout.
- Final approval should follow drawings, tolerance requirements, sample panels when required, packing marks and buyer inspection documents.

RFQ checklist: send these details for a faster quote

[ ]	Hole shape, hole size, pitch, stagger and open area
[ ]	Sheet thickness, material grade, panel size and flatness
[ ]	Cutting, folding, framing, mounting holes, edge treatment and finish
[ ]	Quantity, destination, packing marks, drawings or sample photos

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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