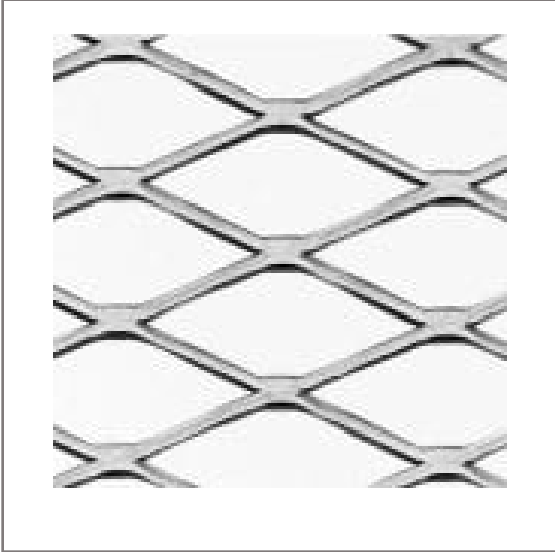




Product Specifications

FLATTENED EXPANDED-METAL INFILL

Carbon-steel sheet is slit and stretched into a connected diamond pattern, then flattened. The continuous metal network provides openings for ventilation and a different screening appearance from wire mesh. Select the gauge, pattern, opening size, and finish to suit the project.

Material sample shown for identification.
Appearance and scale are illustrative.

Ordering information

Include the mesh or sheet designation, panel dimensions, framing, finish, quantity, and application with your request. The quote and approved drawings establish the final construction.

Category	Specification
Infill type	Flattened expanded steel
Material	Carbon steel
Manufacturing method	Slit, expanded and flattened sheet
Gauge / style	Specified with the quote; multiple options available
Opening dimensions	Confirm short-way and long-way dimensions
Strand dimensions	Confirm width and thickness for selected style
Open area / weight	Depend on the selected style; confirm with quote
Finish options	Painted enamel; powder coating and galvanizing subject to project review
Panel compatibility	Project-specific framed infill panels
Panel sizes	Fabricated to approved project dimensions
Applications	Partitions, guards, enclosures and tenant-locker infill