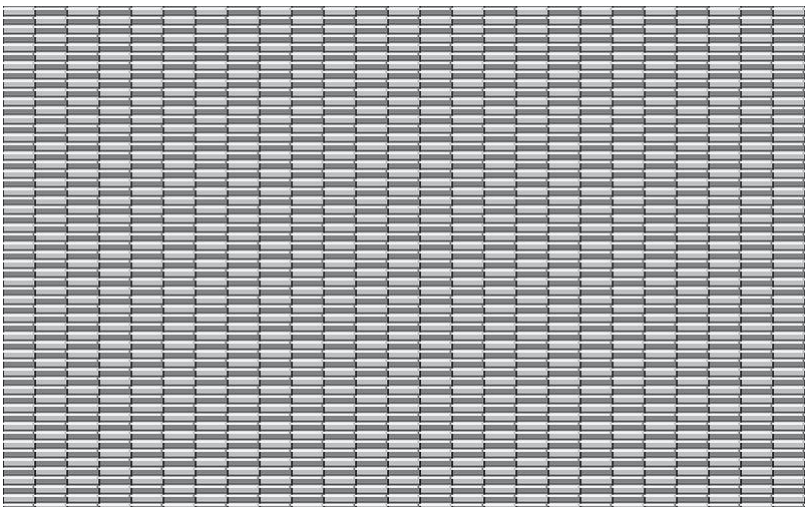
AXIS CLOSE 0

Dense 0% woven mesh for elevators and walls



A dense, opaque woven metal with a rich textile texture, made from flat warp wires closely woven with round weft wires. It gives elevator cabs, lobbies and feature walls the warmth of fabric with the durability of metal - supplied as cut sheets or ready-to-hang honeycomb panels.

Technical Data

Model	AXIS CLOSE 0
Series	AXIS
Construction	Flat-wire warp closely woven with round weft
Panel type	Rigid
Open area	0% (opaque)
Overall thickness	3/32" (2.4 mm)
Warp flat wire	5/32" x 0.024" (4.0 x 0.6 mm)
Weft wire diameter	3/64" (1.2 mm)
Weight (nominal, stainless steel)	12.7 kg/m² (2.60 lb/ft²)
Standard materials	Stainless steel 304 / 316; brass; bronze
Finishes	Mill, brushed or electropolished; powder coating (any RAL); PVD colors (titanium gold, rose gold, champagne, black titanium); antique plating (interior only)
Supply format	Cut sheets or panels bonded to aluminium honeycomb, made to your elevator and wall drawings.

Weight by Material (nominal)

Material	kg/m²	lb/ft²
Stainless steel 304 / 316	12.7	2.6
Brass	13.7	2.81
Bronze	14.1	2.89

Key Features

- 0% open area for full privacy
- Rich textile texture in solid metal
- Ready-to-hang honeycomb panels

Ideal for: Elevator cabs, lobby walls, column cladding, reception counters and feature walls.

Performance & Design Data

Solidity (1 - open area)	100%
Fire behaviour	Bare stainless steel is a non-combustible metal. Coated, plated or backed finishes: classification per project test report.
Corrosion guidance	304 for interiors and protected exteriors; 316 / 316L for exterior, coastal and polluted environments.

Installation & Framing

Recommended fixing	Bonded to an aluminium honeycomb or MDF backing panel with J-trim edges and concealed Z-clips; or framed with U-edging.

How to Specify

1. Pattern name, e.g. VERTEX LINK 71
2. Material and grade, e.g. Stainless steel 316
3. Finish, e.g. PVD Black Titanium or RAL 9005
4. Panel width x height and quantity
5. Opening direction (rectangular patterns)
6. Edge or frame profile and size
7. Indoor or exterior, and site location
8. Target delivery date

Nominal values are calculated from pattern geometry and industry reference data and may vary by approx. 10-15%. Weights for other alloys are calculated from the base-material value. Element size, opening, alloy, finish and panel size can be customized - please confirm final specifications with a physical sample.