

Confirmed dimensions. Clear scope.

Procurement reference, not a certification, test report or approved fabrication drawing.

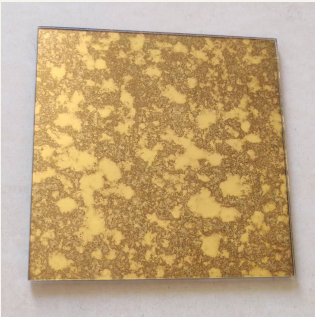
Material	New decorative antique-effect mirror glass; not historic glass.
Thickness	5 mm (approximately 0.197 in).
Standard sheet	1220 x 2440 mm (approximately 48.03 x 96.06 in).
Finishes	Eight actual sample references: AMG-01 through AMG-08.
Supply	Full sheets, tiles, custom-cut panels and coordinated wall panels.
Fabrication	Edges, shapes and openings are subject to drawing review.
Backing / fixing	Confirm the construction for the intended application.
MOQ / timing	Confirmed in the quotation, not universal published values.
Tolerances	Agree for the actual dimensions and fabrication route.

Approval basis

Use one agreed dimension unit system. Select a physical sample and agree on acceptable color, pattern and adjacent-panel variation. A photograph does not establish production tolerance or measured reflection clarity.

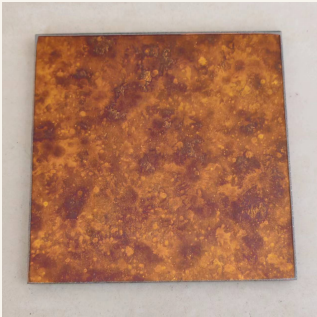
Eight real finish samples

Original OJMirror sample photographs; lighting is not color-calibrated. Confirm physical samples.



AMG-01
Antique Gold Mottle

Irregular brown-gold mottling



AMG-02
Aged Bronze Mottle

Dense rust-brown mottling



AMG-03
Mist Grey Cloud

Soft, broad clouding



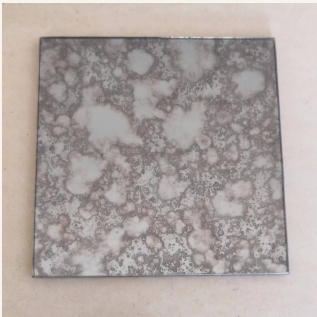
AMG-04
Light Silver Speckle

Scattered dark speckles



AMG-05
Veined Silver

Branching, directional veining



AMG-06
Clouded Silver

Cloud-like patches and mottling



AMG-07
Black Silver Distress

Strong light-dark contrast



AMG-08
Fine Silver Speckle

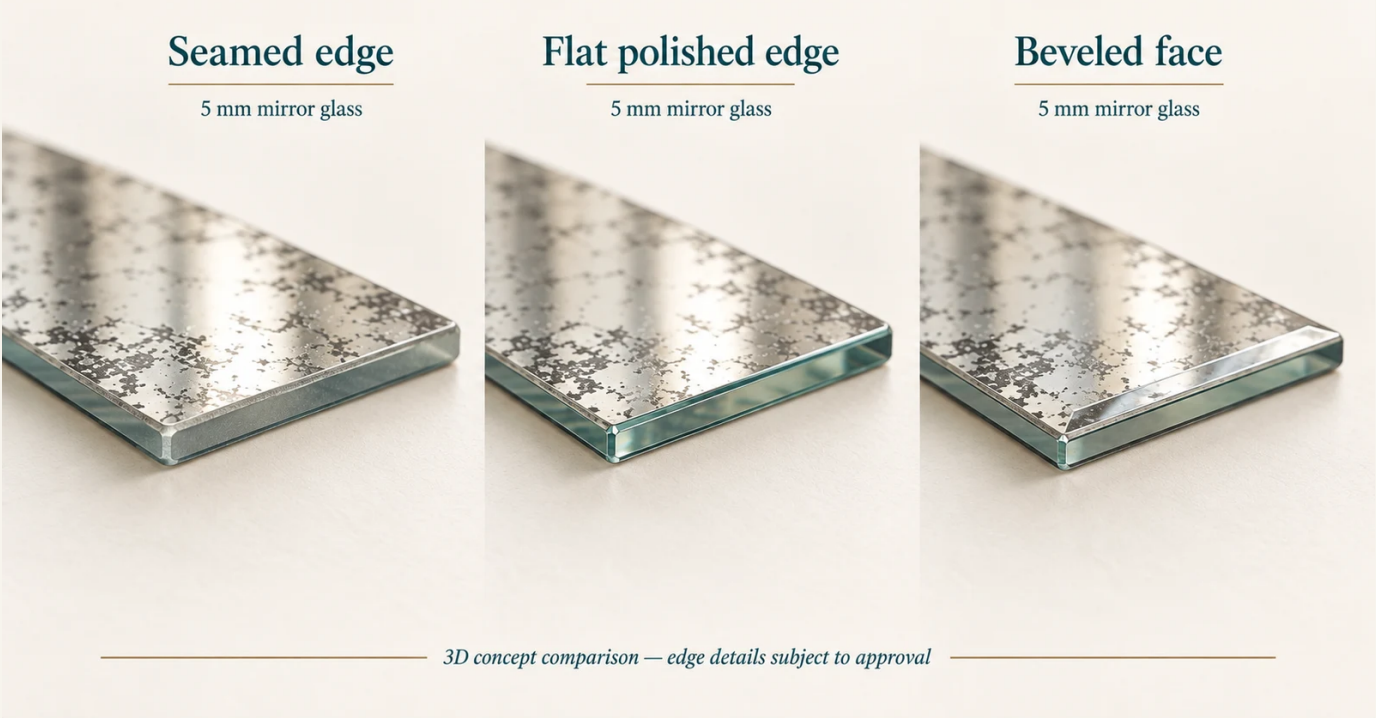
Fine, dispersed speckling

Choosing a finish

Compare color with surrounding materials, then review pattern scale and reflection under project lighting. Discuss joint layout and orientation for adjacent panels. Light / medium / heavy are general design terms, not certified grades assigned to this range.

Fabrication and packing review

Send drawings and a panel schedule before releasing a cutting or finishing instruction.



3D edge concept only. Edge treatment and bevel width require approval; not actual production samples.

Edges & openings

Identify exposed edges, finish type, hole and cutout sizes, position, corners and edge distances. Feasibility depends on the selected construction and fabrication route.

Panel identification

Use unique panel IDs matching the elevation and packing list. Agree orientation, replacement pieces and installation sequence.

Packing & shipment

Agree panel separation, surface and edge protection, pack arrangement, handling and unloading conditions. Request order-specific packing records when required.

Quality evidence

Confirm inspection criteria for appearance, dimensions, edges and openings. This document does not certify factory tests, safety construction or completed installations.

Your project quotation checklist

Complete known items and mark open decisions for review. No fixed MOQ or lead time is implied.

01 Finish & samples

AMG code(s), physical sample needs and acceptable variation.

02 Supply format

Full sheets / tiles / fabricated panels / wall-panel set / inserts.

03 Dimensions & quantity

Piece sizes, thickness, units, counts and total area if known.

04 Drawings

Elevation, panel IDs, joint positions and drawing revision.

05 Fabrication

Edges, bevels, holes, notches, socket cutouts and shaped cuts.

06 Application

Location, substrate, backing, fixing concept, heat or moisture exposure.

07 Shipment

Destination, pack requirements, handling limits and target timing.

08 Commercial scope

Sample charges, production, packing, freight and exclusions to confirm.

Request samples or a project quotation

www.ojmirror.com/antique-mirror-glass

Use the page inquiry form to share your requirements and attach drawings or a BOQ.