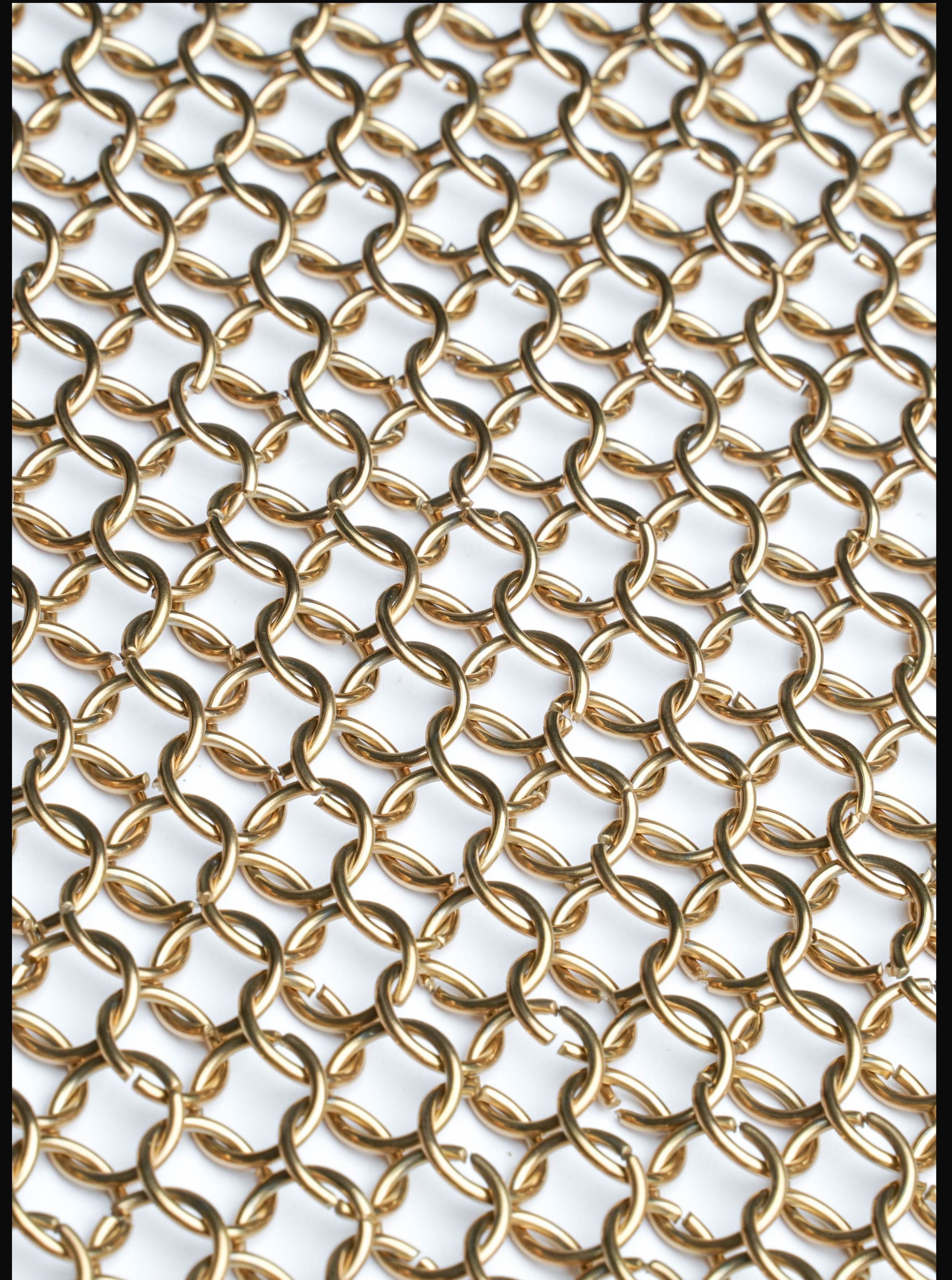


Ring Mesh Series Catalogue

Linked ring texture with strong decorative depth.

PRODUCT FAMILY / SG-RM / 2026



SG-RM ROUTE

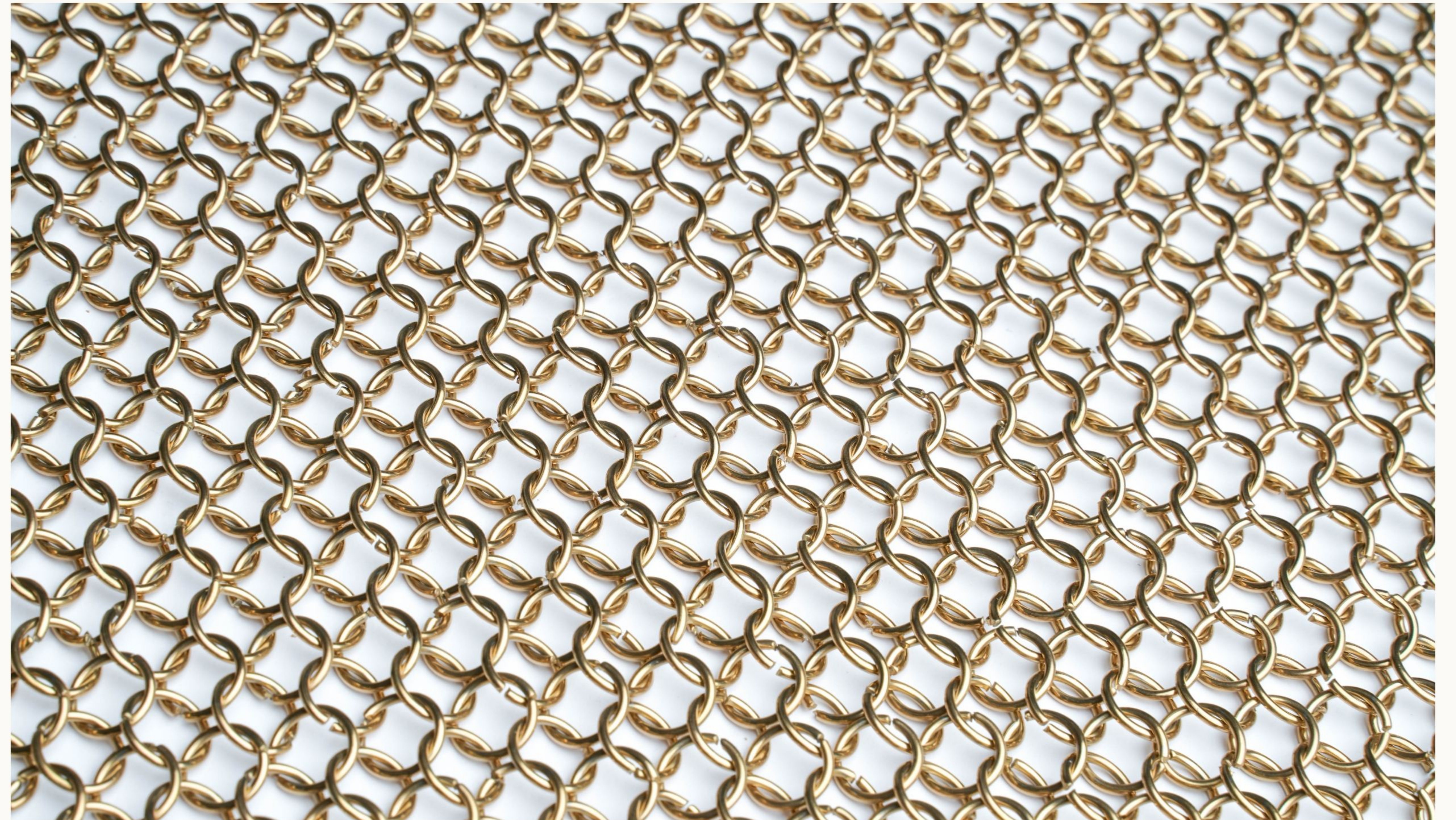
Understand the product before selecting the model.

SG-RM works as a flexible metal layer for feature walls, curtains, screens and spatial accents with decorative depth.

PRODUCT POSITIONING	01
KEY FEATURES	02
MODEL / GALLERY	03
APPLICATIONS	04
MATERIAL & INSTALLATION NOTES	05
PROJECT BRIEF	06

Linked ring texture with strong decorative depth.

SG-RM works as a flexible metal layer for feature walls, curtains, screens and spatial accents with decorative depth.



PRODUCT PARAMETERS

- Materials: stainless steel, aluminium or decorative ring options
- Open area: SG-RM-001 to SG-RM-003 for different link density
- Format: curtain, wall feature, screen and decorative layer
- Control items: ring type, link direction, hanging method and edge finish

01

Selection logic

Start from application, visual target, openness, material and fixing condition.

02

Project tuning

Model, finish, scale and edge detail can be adjusted for the project route.

03

Sample approval

Use physical samples or mock-ups when light, texture or scale affects the result.

Compare visual, material and installation signals together.

A mature product choice is not only a pattern choice. It also needs application, material, finish and fastening logic.

DECISION SIGNALS

- Application and viewing distance
- Open area and visual density
- Material and finish route
- Edge, module and installation method



APPLICATION

Where it works

Match the product with facade, interior, ceiling, curtain, wall or screen conditions.



VISUAL

How it reads

Check transparency, density, reflection, movement and viewing distance before approval.



MATERIAL

How it performs

Confirm base material and finish route together with exposure and maintenance needs.



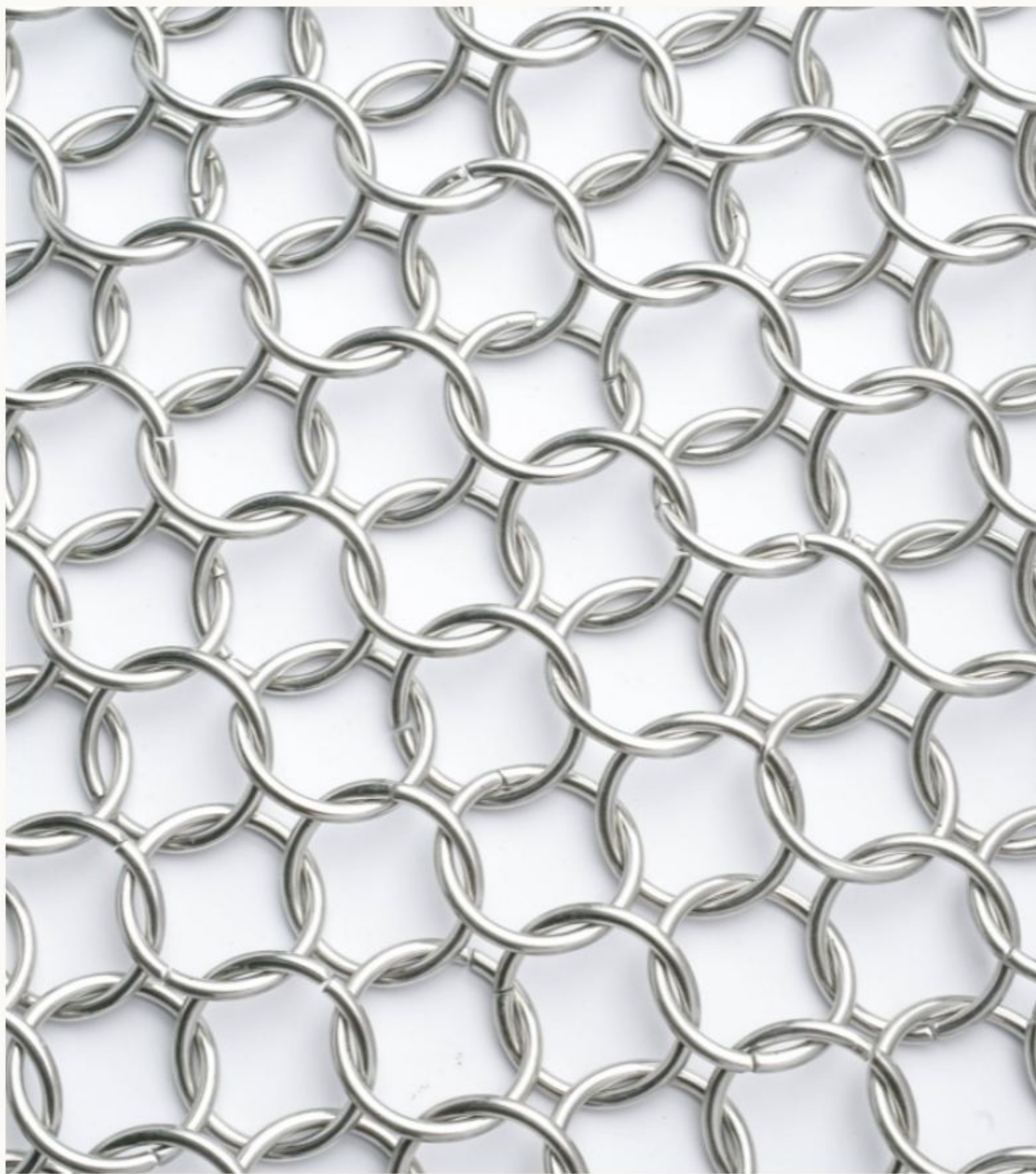
FIXING

How it installs

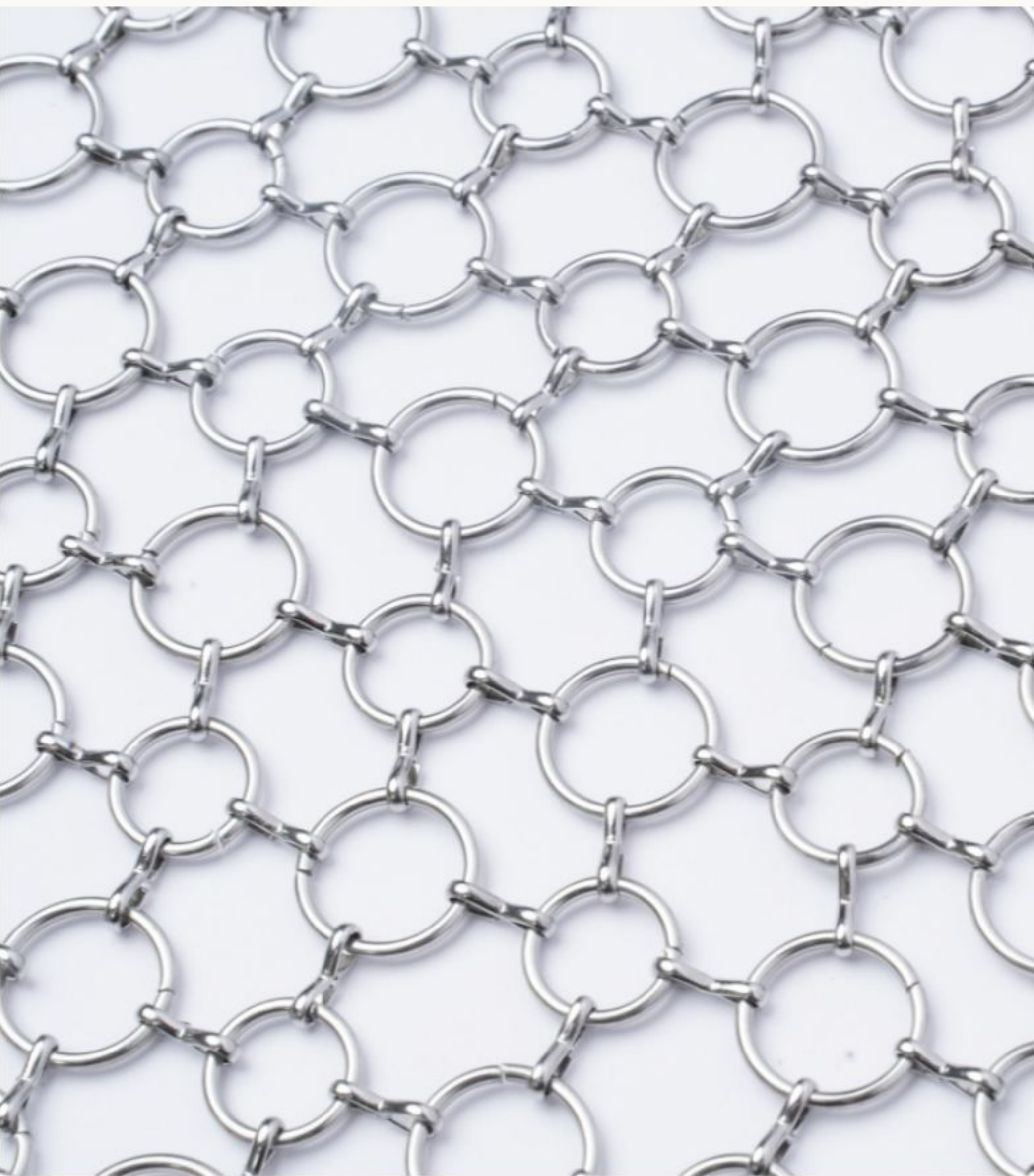
Frame, edge, track, tension or backing should be discussed before production.

Model options for quick comparison.

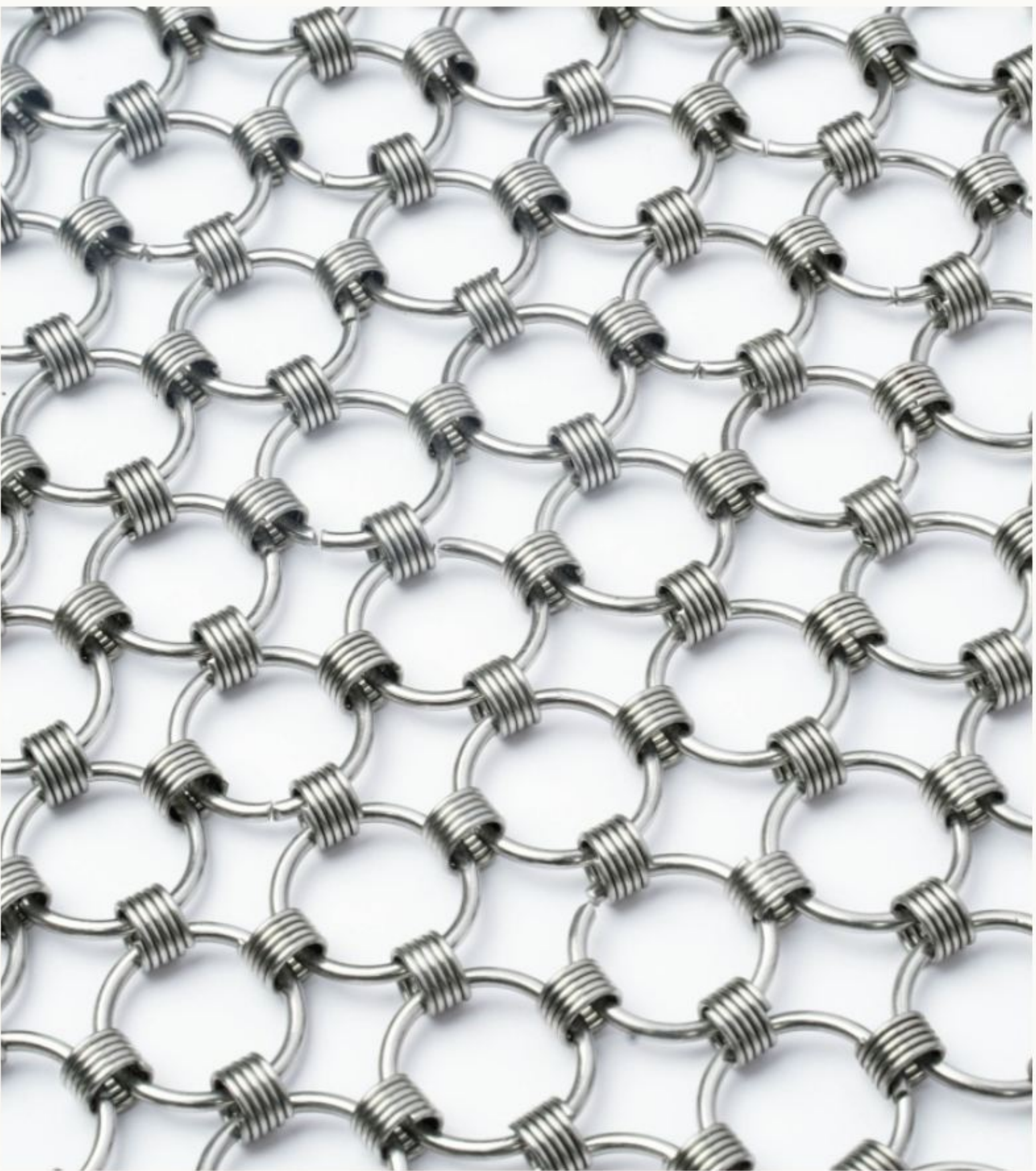
Use this matrix to narrow texture, opening, density and model direction before requesting samples.



SG-RM-001
OPEN AREA 56%



SG-RM-002
OPEN AREA 65%



SG-RM-003
OPEN AREA 53%

COMPARE BY

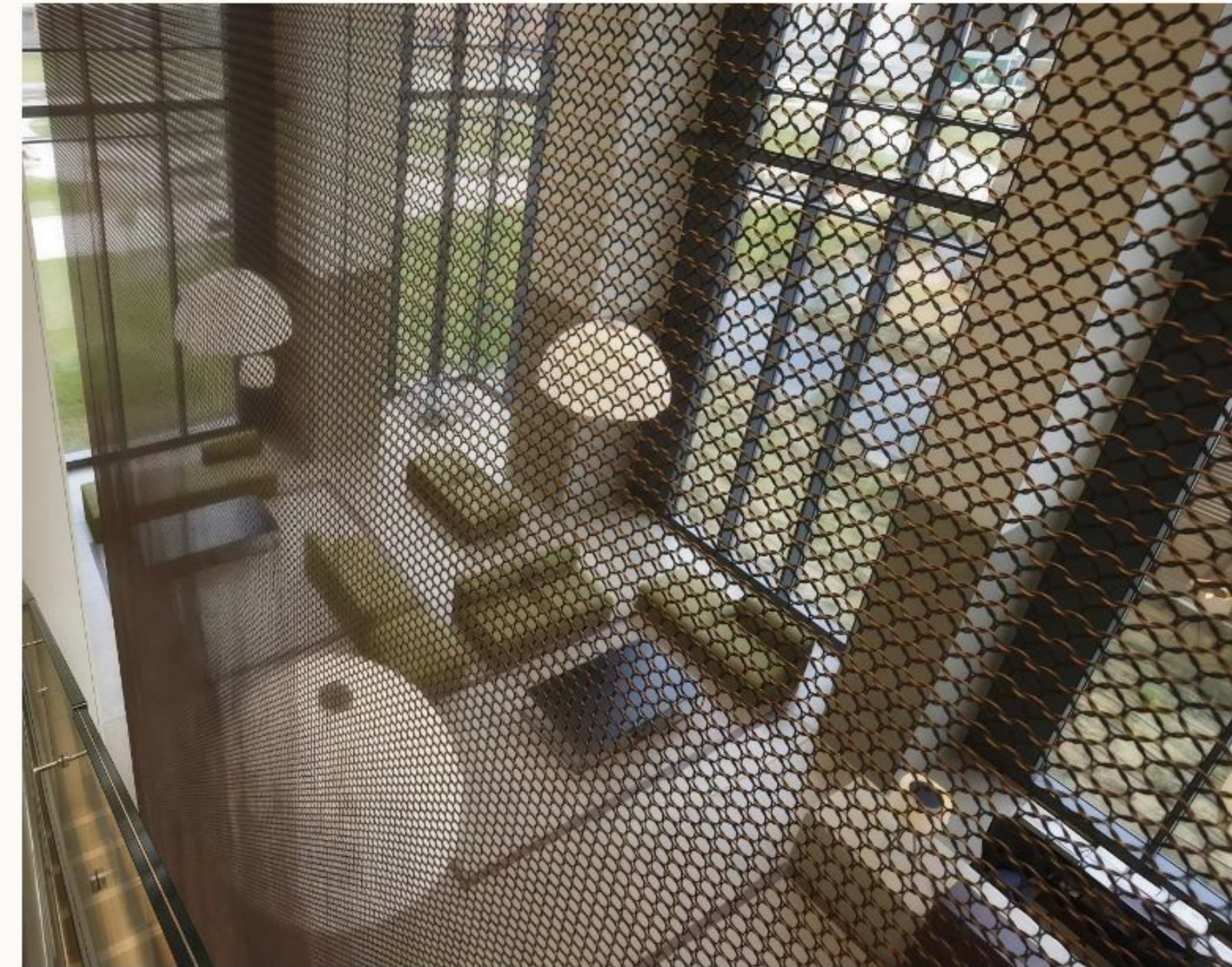
-  Open area
-  Wire or opening direction
-  Visual density
-  Material and finish

Read the product through six practical signals.

Each detail image explains one selection point: texture, density, finish, movement, system route or project effect.

LOOK FOR

-  Texture scale
-  Light and reflection
-  Edge or track condition
-  Project atmosphere



DEPTH

Linked Ring Depth

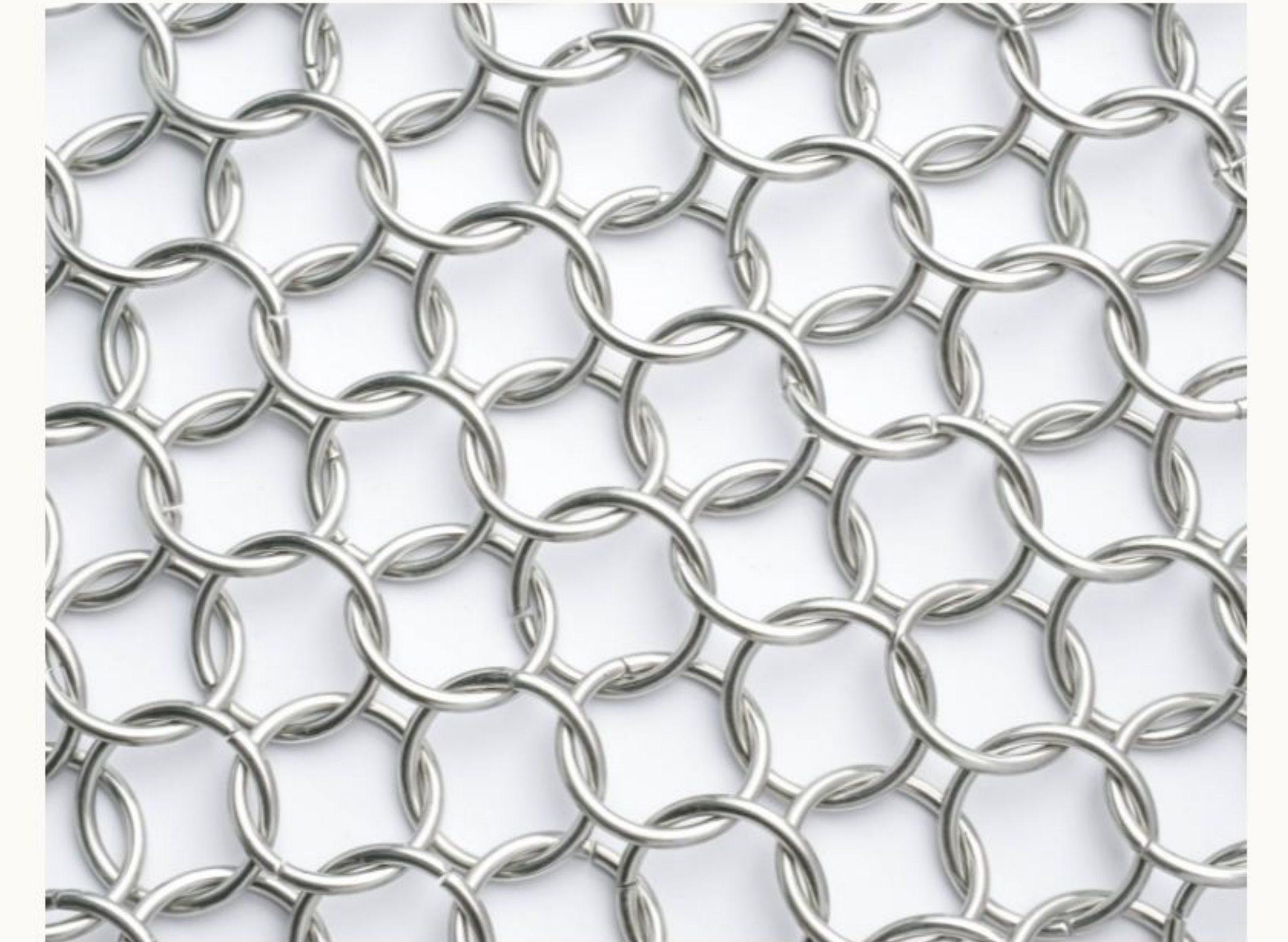
Ring links create a decorative surface with strong close-range texture.



LIGHT

Flexible Surface

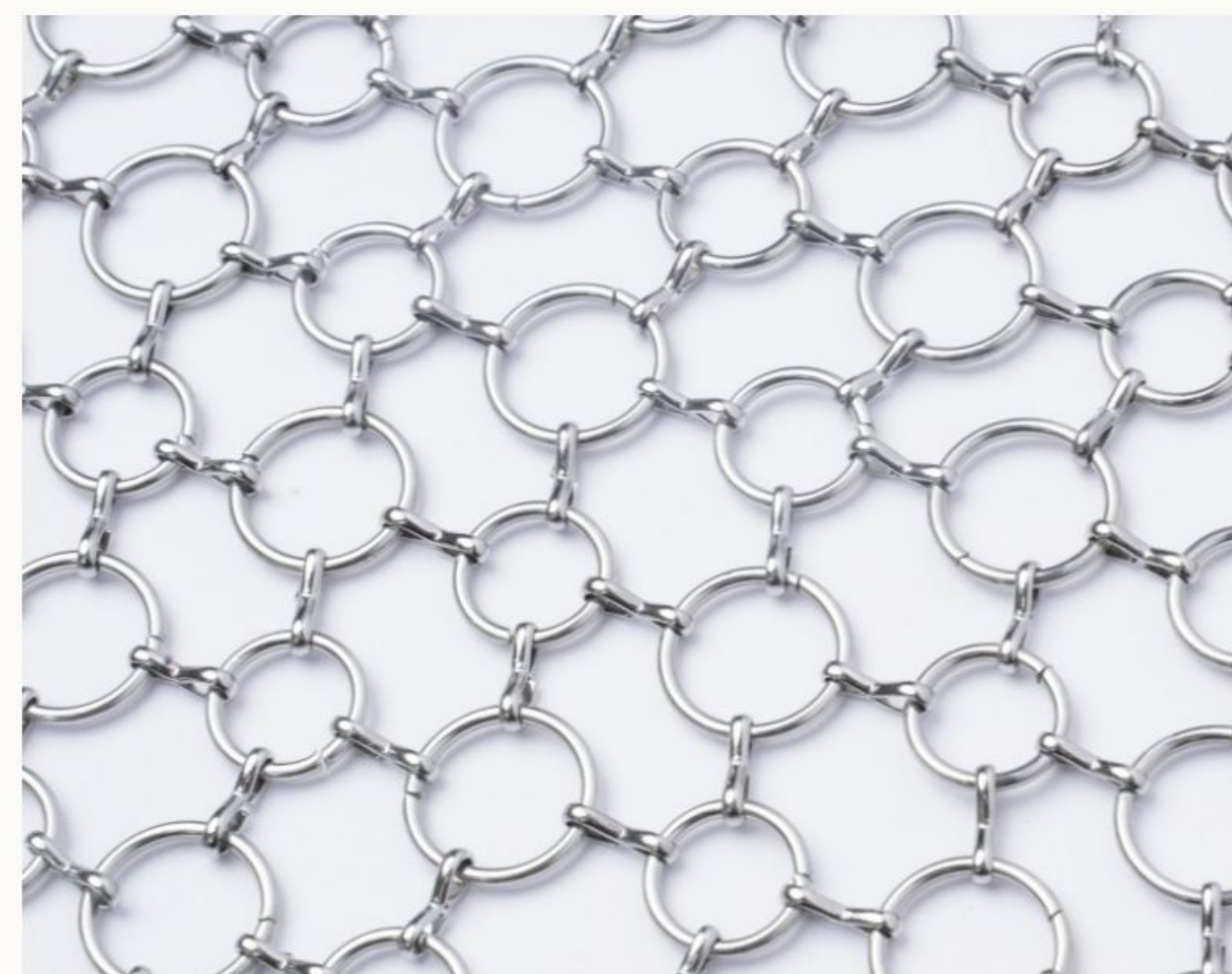
The linked construction allows movement while keeping a metallic reading.



001

Single Link

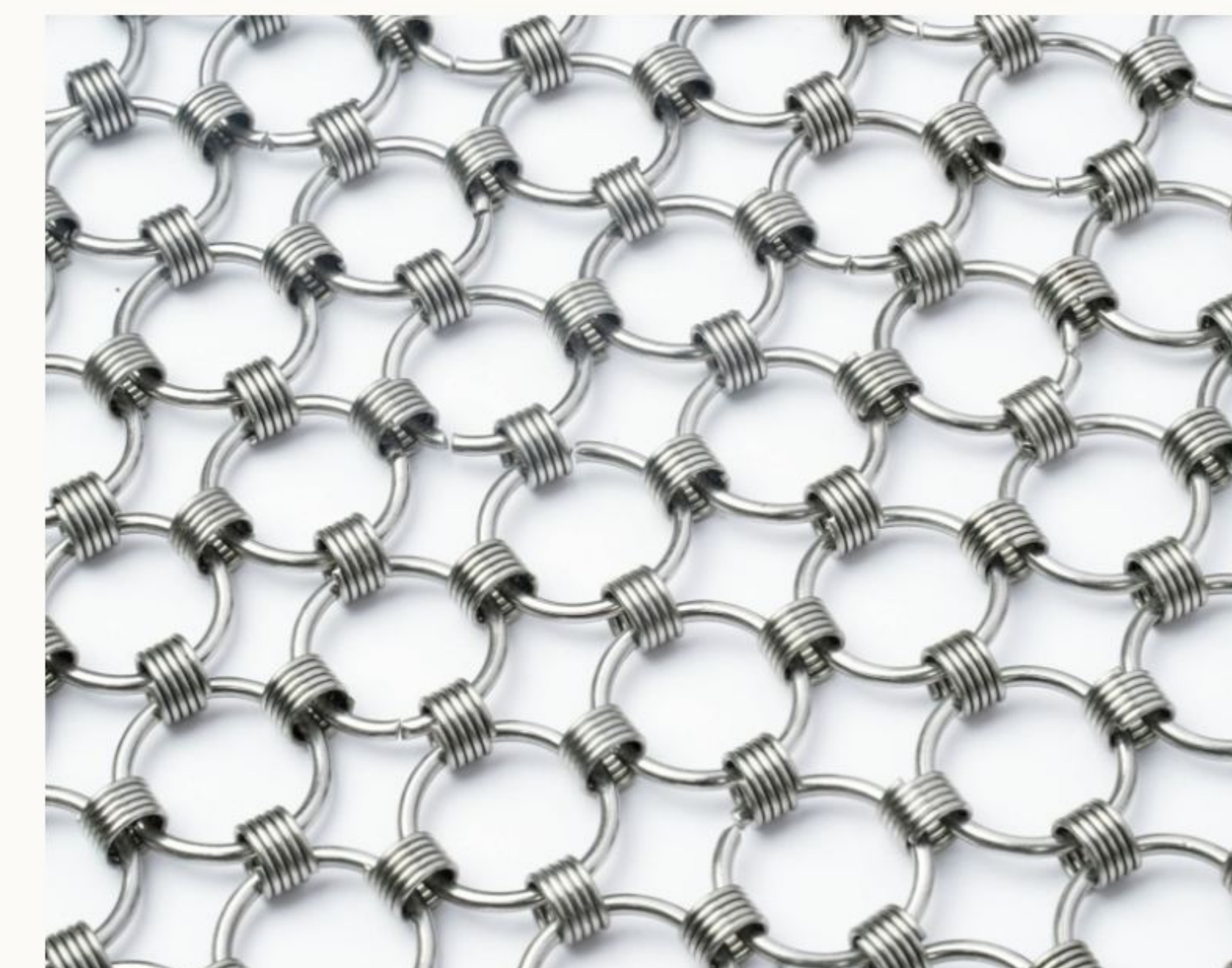
A cleaner ring connection for softer decorative layers and lighter coverage.



002

Double Link

Denser ring structure increases coverage and gives the surface more visual weight.



003

Cross Link

Cross-link logic creates a stronger ornamental pattern for feature areas.



FEATURE

Decorative Metal Layer

Best used where visitors can notice the linked detail and material depth.

Match this product to the right architectural scene.

These scenes are selected from SGORIA metal systems applications and matched to the behavior of SG-RM.

APPLICATION CHECK

- ☐ Indoor or outdoor
- ☐ Close or distant viewing
- ☐ Rigid or flexible surface
- ☐ Maintenance and access



CURTAIN

Metal Curtain

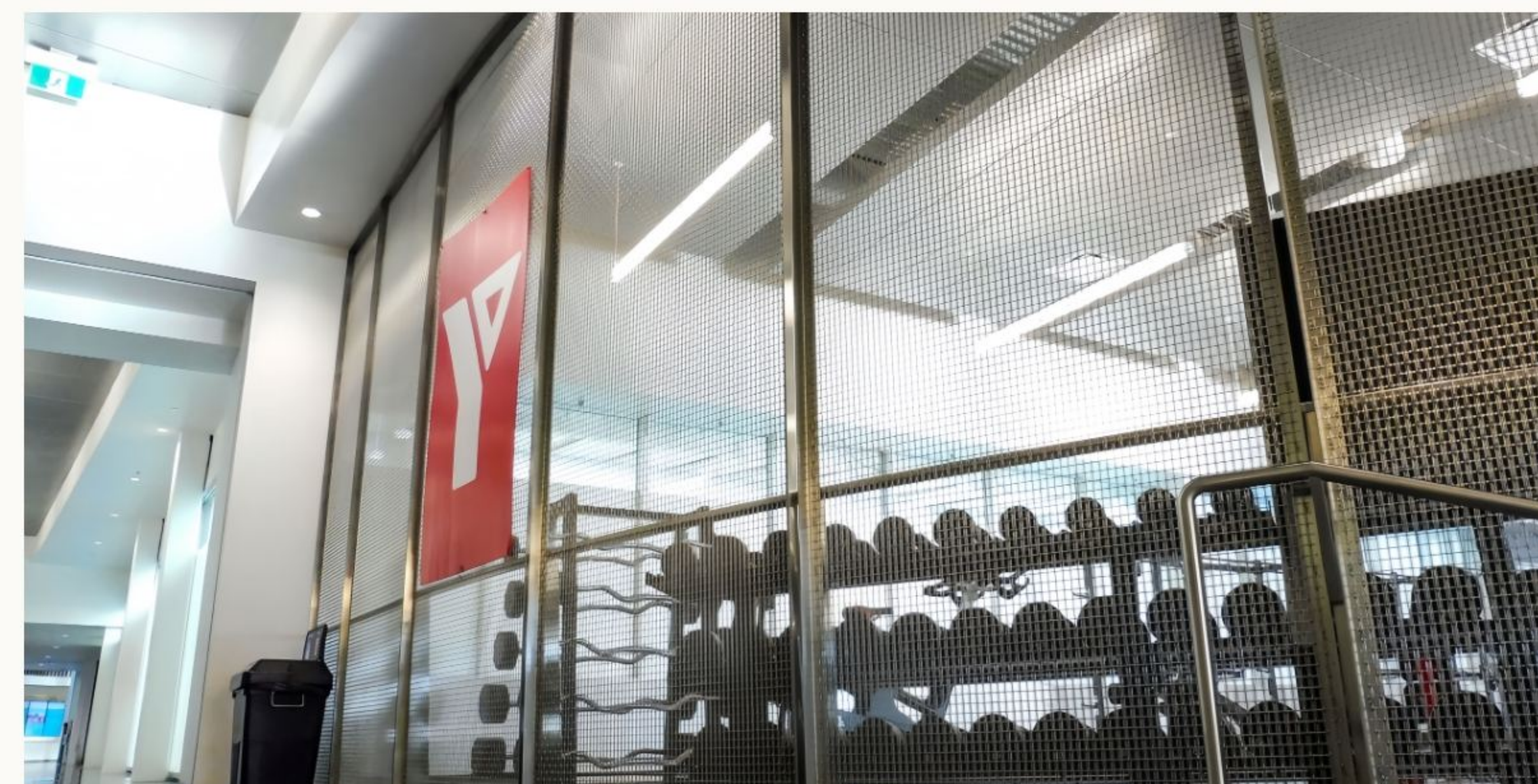
Flexible hanging surfaces for soft division, movement and hospitality atmospheres.



WALL

Wall Cladding

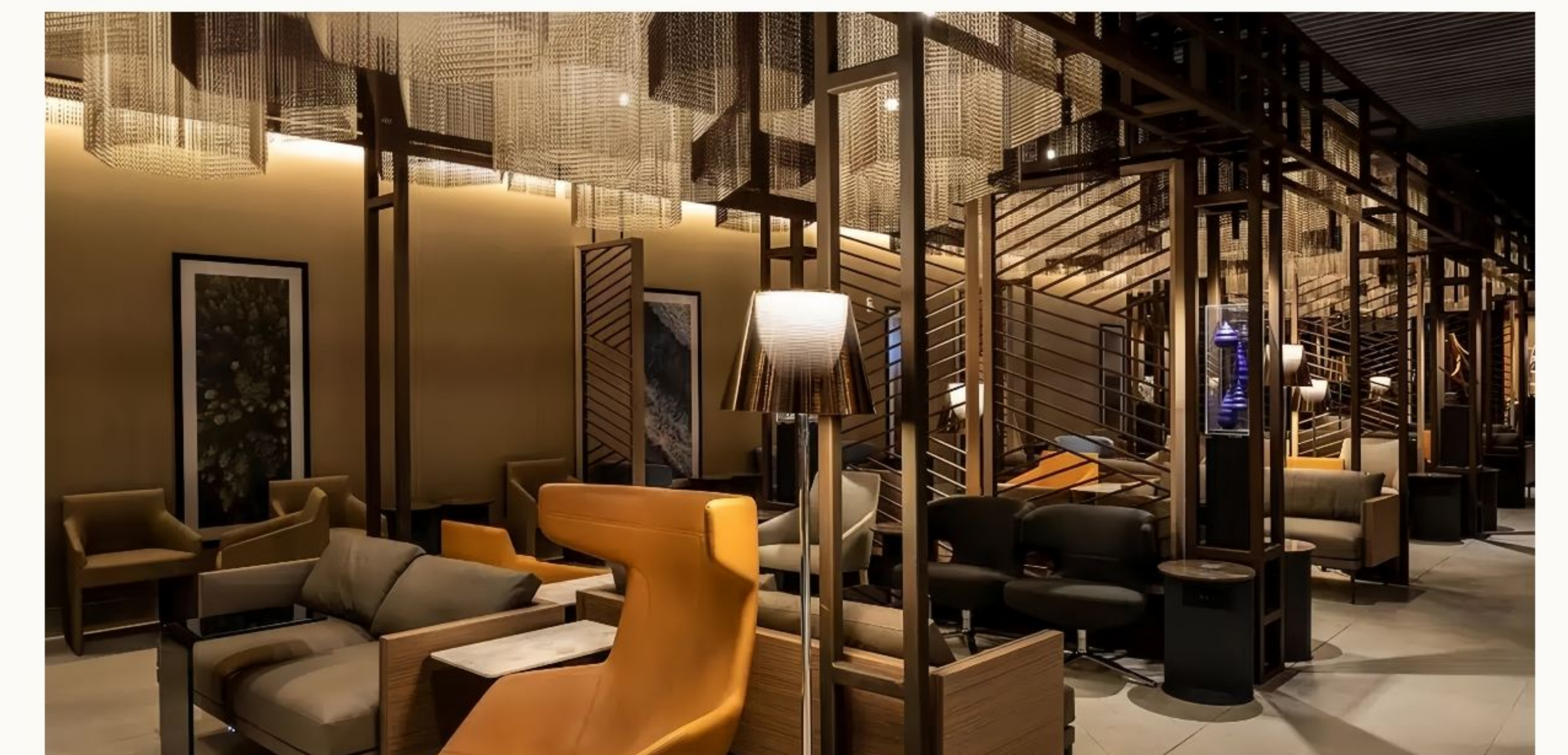
Add durable metal texture to feature walls, elevator lobbies and branded interiors.



INTERIOR

Interior Partition

Separate zones with visible depth while keeping light, view and material continuity.



RETAIL

Retail & Display

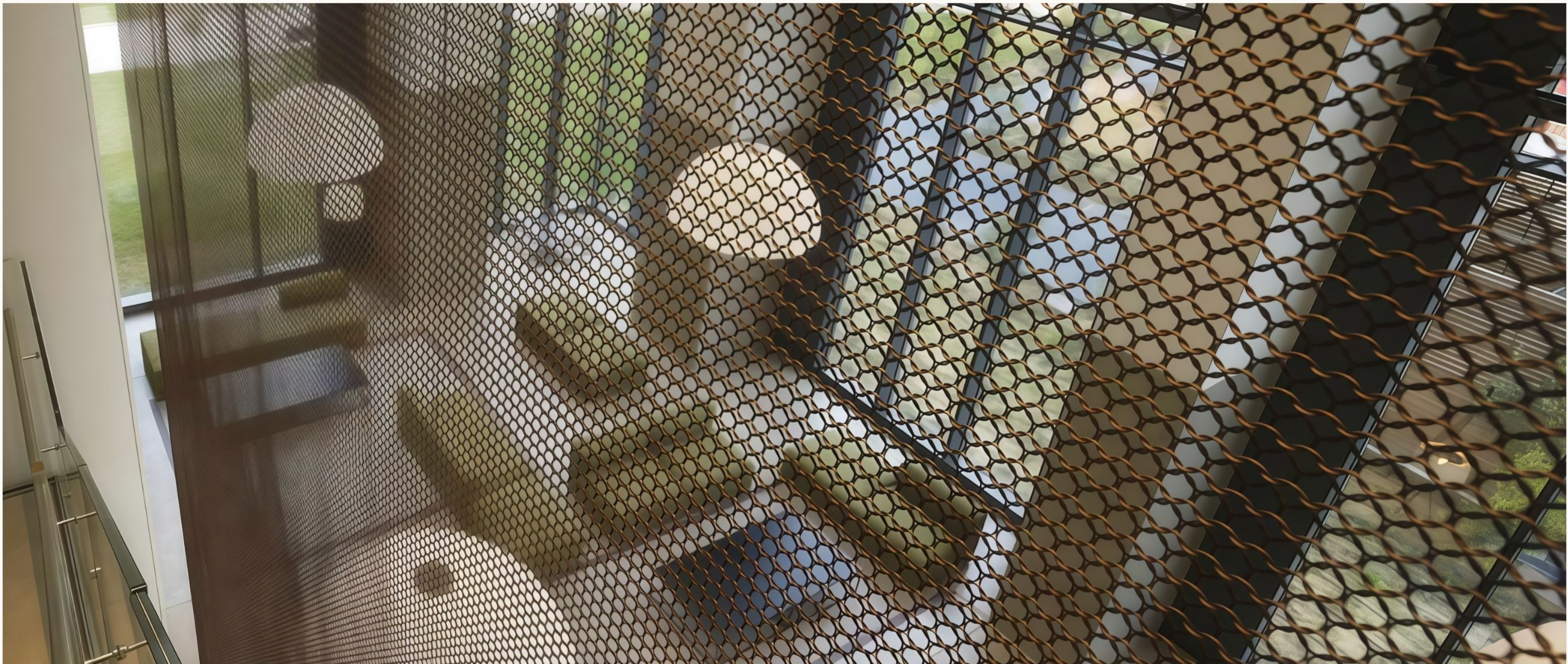
Transparent layers for display, brand scenes and products that need material presence.

Confirm the product parameters before production.

Use the right-side image as a replaceable project placeholder, then lock the technical notes with samples and drawings.

BEFORE ORDERING

- Model or pattern reference
- Material and finish
- Panel size or drop height
- Edge, frame, track or backing



01

Ring Link Type

Choose single, double or cross link according to openness and decorative weight.

02

Hanging Method

Review top fixing, edge finish and whether the ring layer needs movement.

03

Close-View Finish

Confirm colour and metal tone because SG-RM is often viewed at short distance.

Choose the ring detail that gives the space character.

SGORIA can help compare link type, openness, finish and hanging details so the decorative layer feels intentional rather than ornamental only.

Start with a sample, drawing or project photo.

WEBSITE

www.sgoria.com

EMAIL

project@sgoria.com

WHAT TO SEND

Application / model / size / finish / fixing condition



You do not need to know every parameter before contacting us. Send the project intention first, and SGORIA will help turn it into a clearer product, sample and specification route.