

SG-CC SERIES CATALOGUE

Chain Curtain Series Catalogue

Flexible aluminium chain curtain for spatial
division.

PRODUCT FAMILY / SG-CC / 2026



SG-CC ROUTE

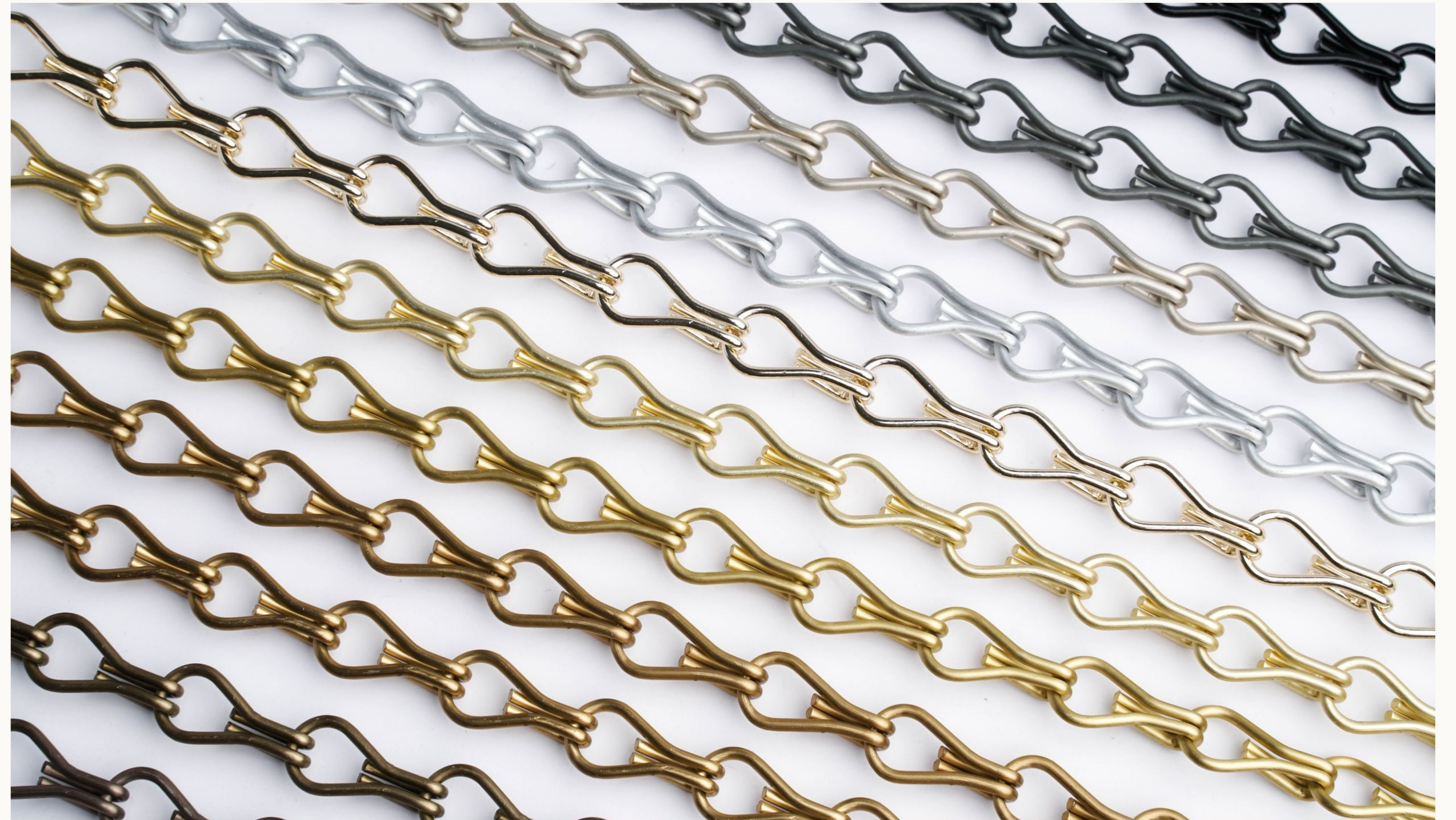
Understand the product before selecting the model.

SG-CC is a lightweight metal curtain system for hotels, restaurants, retail spaces, ceiling accents, colour graphics and custom dividers.

PRODUCT POSITIONING	01
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Flexible aluminium chain curtain for spatial division.

SG-CC is a lightweight metal curtain system for hotels, restaurants, retail spaces, ceiling accents, colour graphics and custom dividers.



PRODUCT PARAMETERS

- Materials: aluminium chain curtain system
- Colour: anodized, coated, gradient and graphic pattern options
- Format: track-hung curtain, partition, ceiling feature or facade layer
- Control items: drop height, fullness, track radius and pattern layout

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

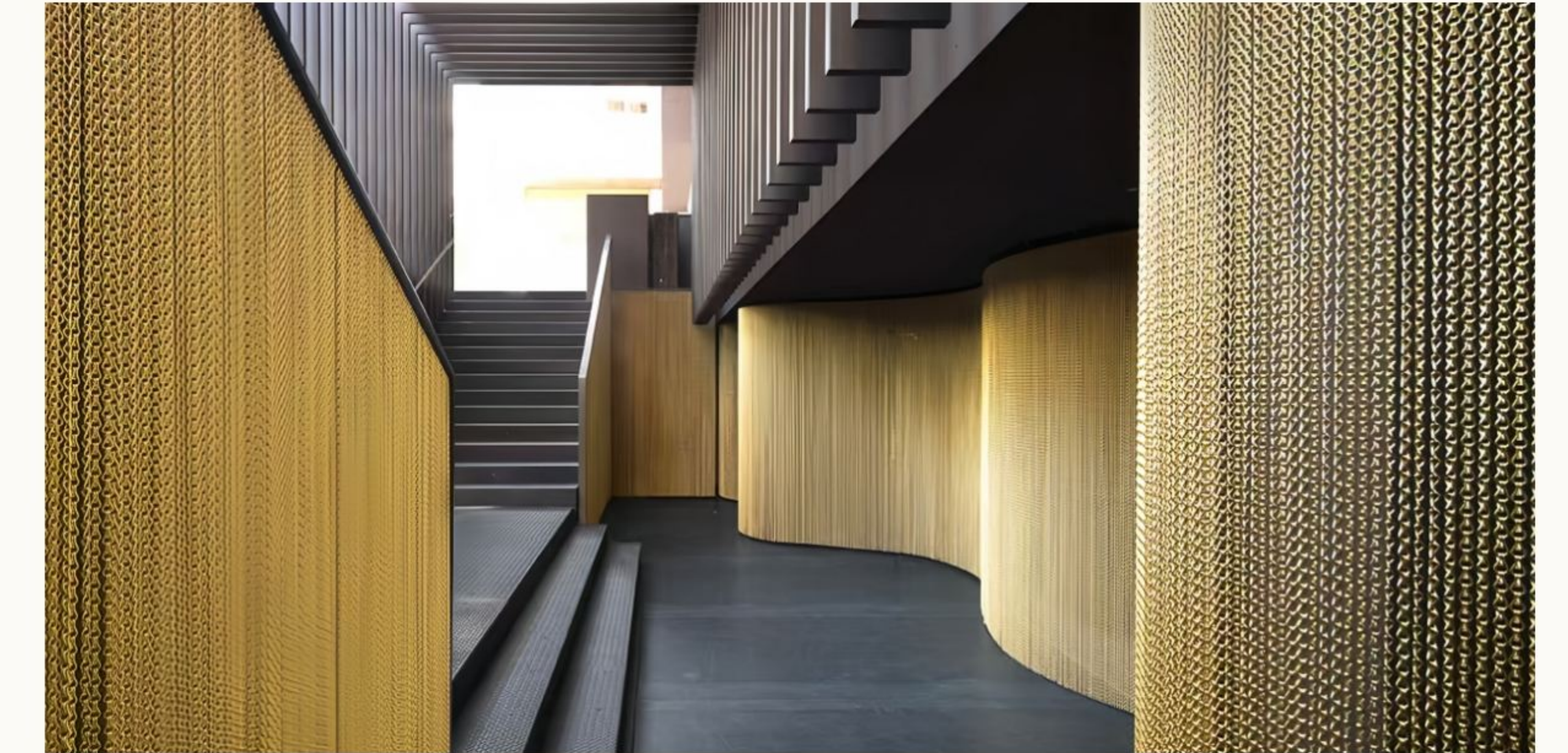
- Application and viewing distance
- Open area and visual density
- Material and finish route
- Edge, module and installation method



APPLICATION

Where it works

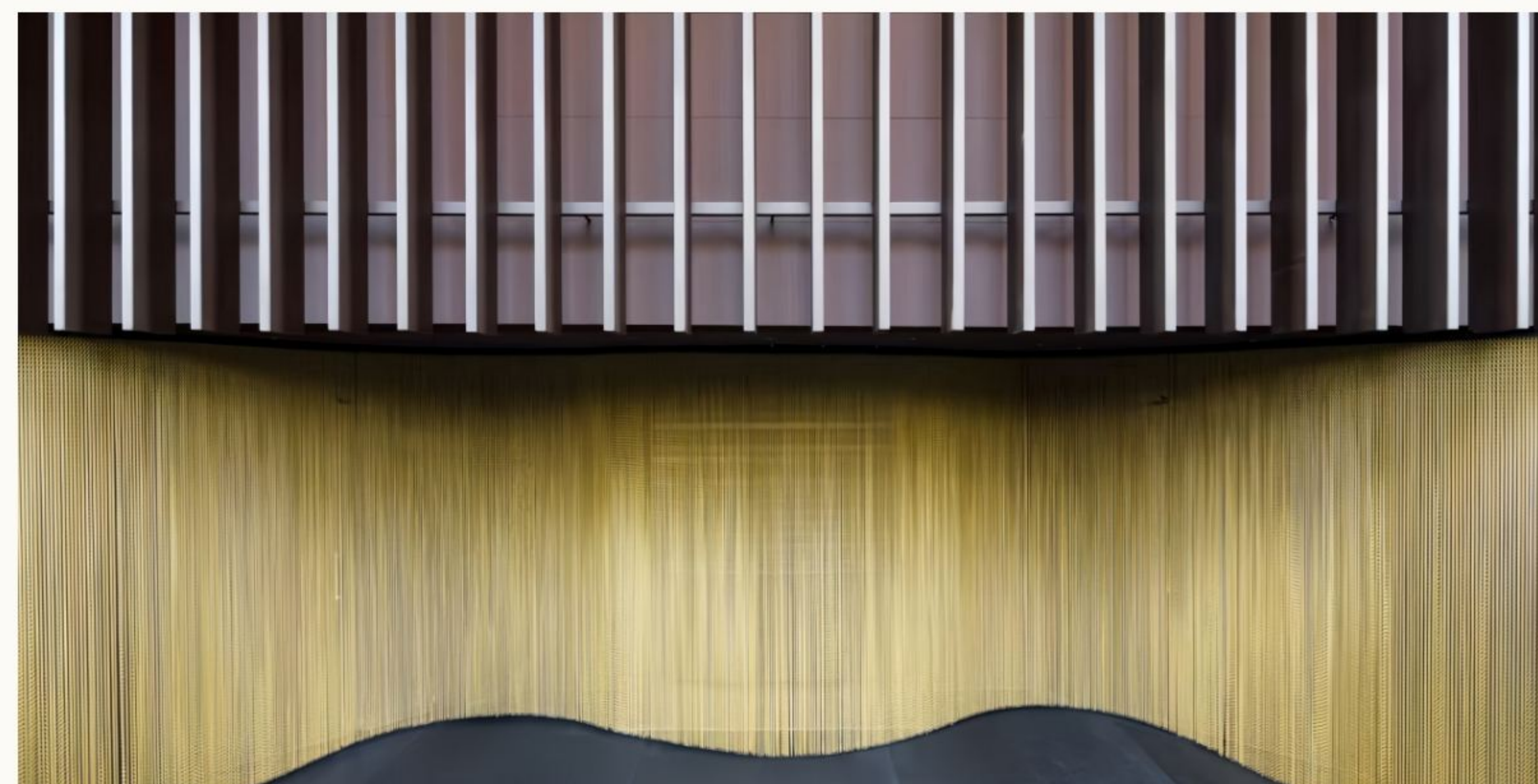
Match the product with facade, interior, ceiling, curtain, wall or screen conditions.



VISUAL

How it reads

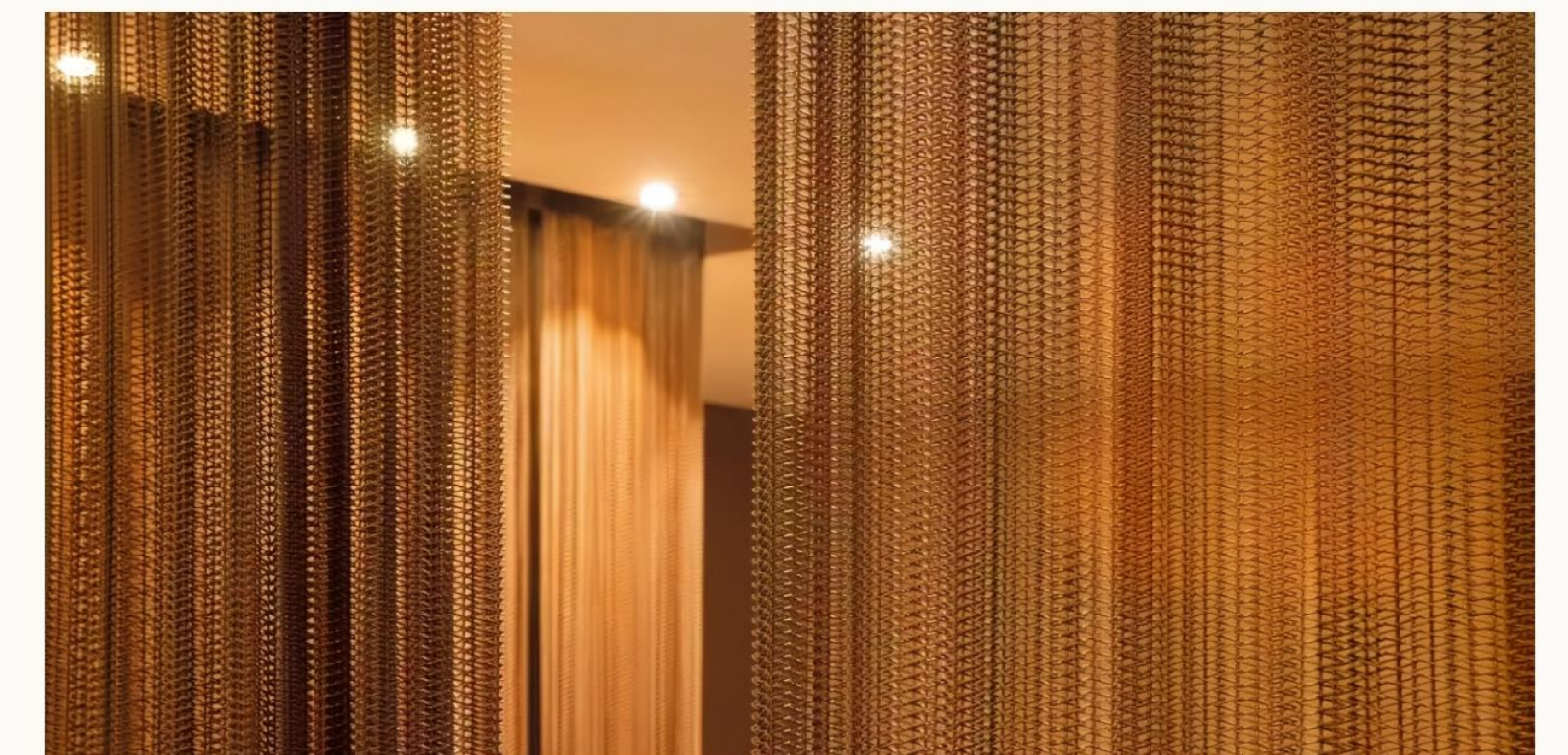
Check transparency, density, reflection, movement and viewing distance before approval.



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.

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



MOVEMENT

Soft Metal Movement

The chain surface divides space while staying light, flexible and approachable.



COLOUR

Gradient Colour Control

Individual chain colours can form soft transitions, brand colours or spatial zoning.



TEXTURE

Close-Range Detail

The aluminium links create a tactile scale suitable for hospitality and retail.



TRACK

Flexible Hanging Route

Straight and curved track layouts can follow circulation, openings and ceiling conditions.



CUSTOM

Graphic Pattern

Logos, gradients and visual blocks can be mapped into the chain curtain layout.



BRAND

Feature Curtain

A chain curtain can become a branded spatial moment instead of a simple divider.

Match this product to the right architectural scene.

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

APPLICATION CHECK

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



CURTAIN

Metal Curtain

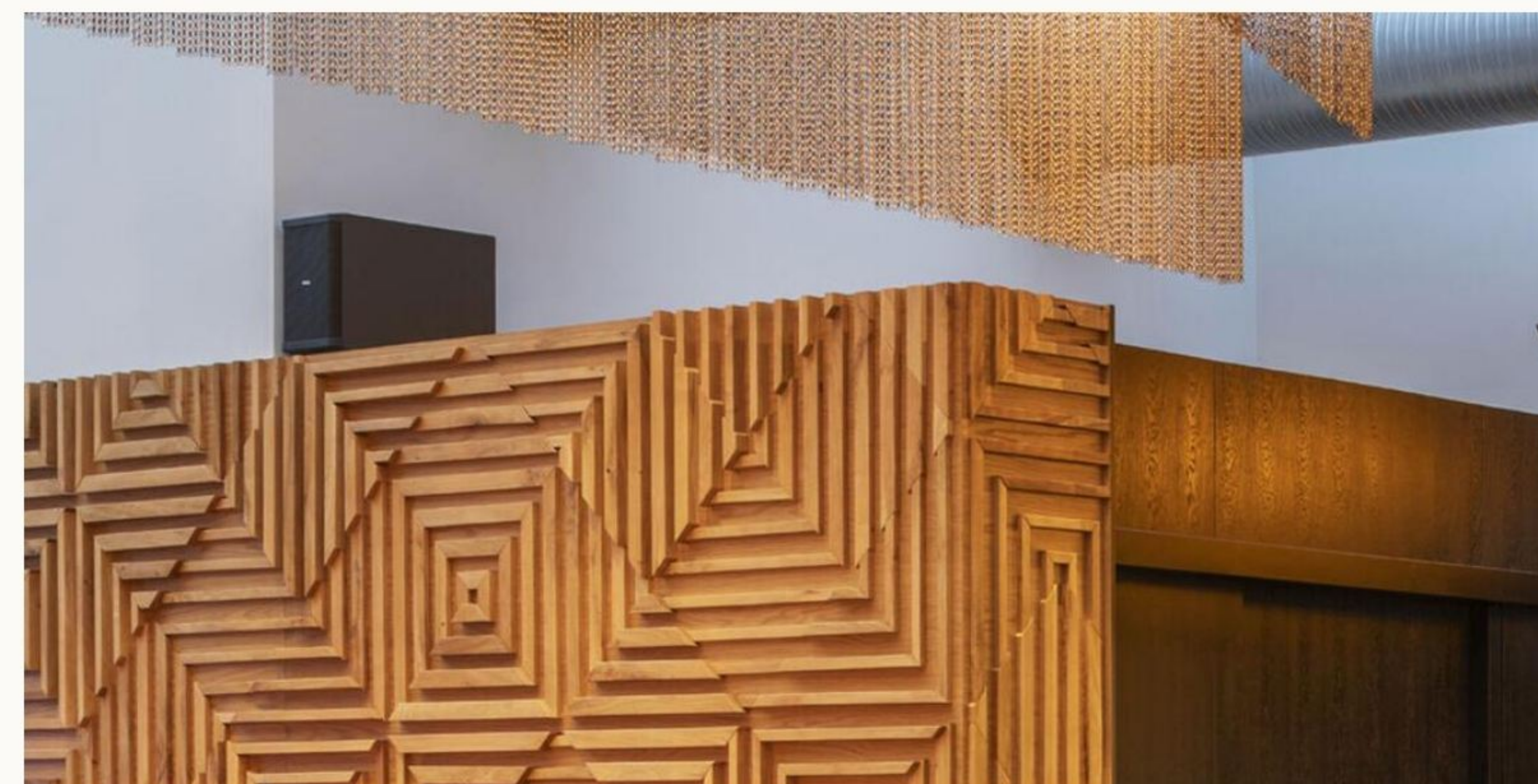
Chain curtain creates a lively hanging layer with colour, permeability and soft movement for arrival zones and hospitality spaces.



INTERIOR

Interior Partition

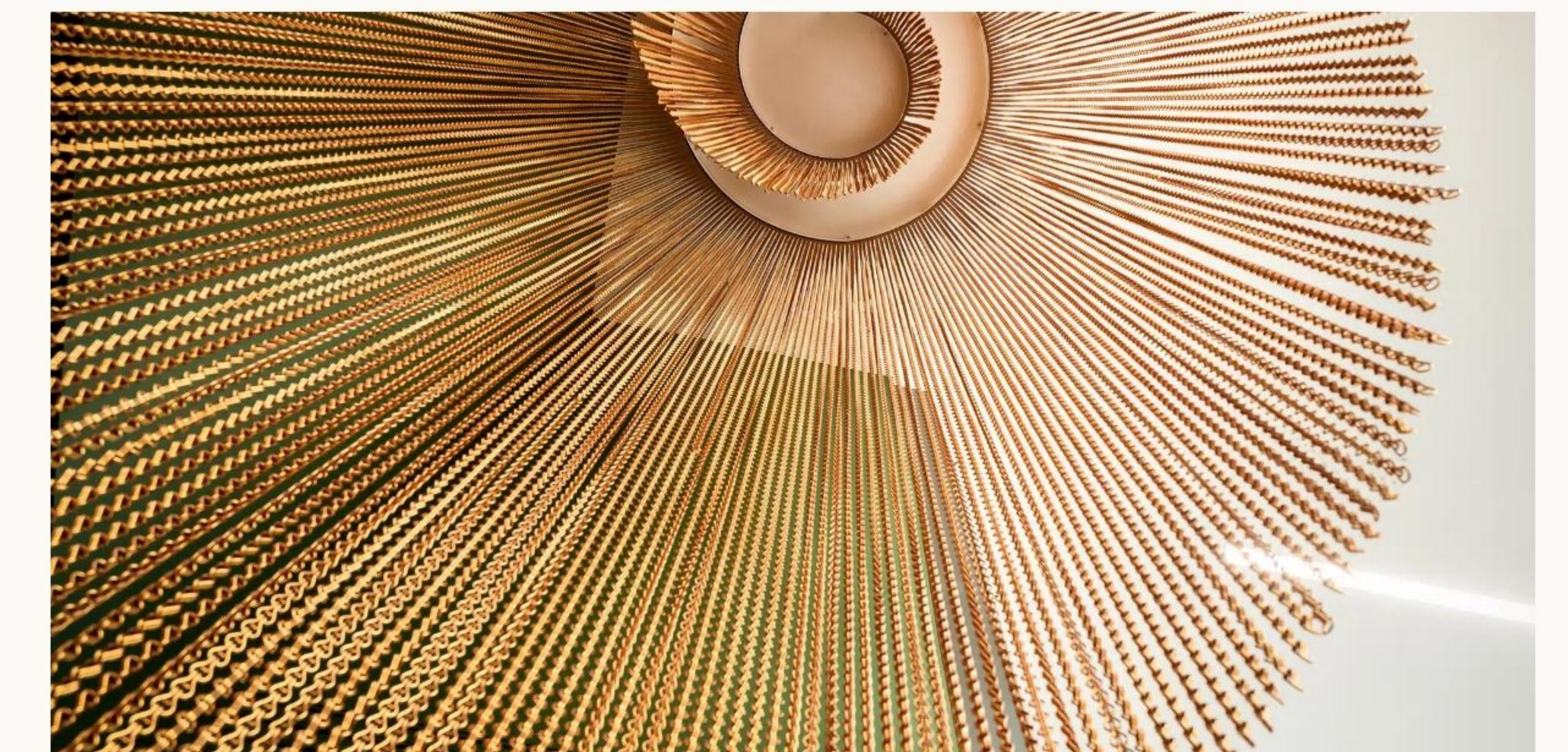
A chain link divider can separate paths and seating zones while keeping the space open, visible and welcoming.



CEILING

Ceiling / Overhead

Suspended chain fields bring shimmer, colour and flexible depth to overhead feature installations.



RETAIL

Retail & Display

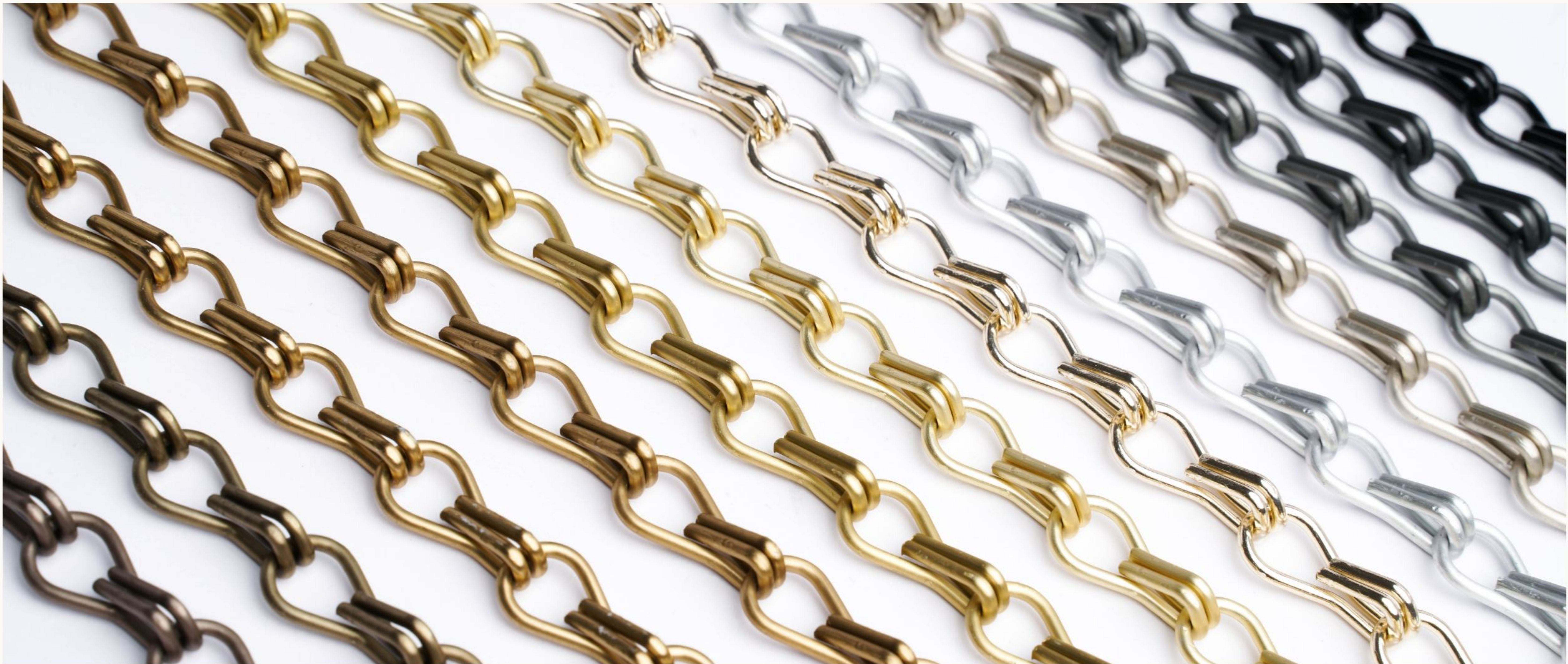
Coloured chain curtain helps shape storefront moments, window displays and branded interior backdrops.

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

Drop & Fullness

Confirm finished height, density and fullness so movement and coverage feel intentional.

02

Colour Map

For gradients or graphics, lock the colour map before chain production begins.

03

Track Route

Review straight, curved or segmented track details with ceiling and access conditions.

Tell us the atmosphere you want the curtain to create.

Whether the goal is privacy, movement, colour or brand pattern, SGORIA can help translate it into chain layout, track route, sample colour and final production notes.

Start with a sample, drawing or project photo.

WEBSITE

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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.