

2026 COMMON QUESTIONS GUIDE

Common Questions Guide



A practical answer book for early selection, samples, custom projects, fastening, quality and delivery.

GUIDE ROUTE

Questions sorted by project stage.

This guide is designed for first-time SGORIA clients, designers and buyers who need clear answers before choosing samples, drawings or production routes.

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HOW TO READ IT

Start from your current stage. If the product family is still unclear, begin with selection. If a sample or drawing is already under discussion, move directly to custom, fastening or delivery checks.

SELECTION

Choosing the right mesh.

For projects that know the application first, but still need the right SGORIA product family, openness and material direction.

PREPARE BEFORE ASKING

- Application and viewing distance
- Indoor or outdoor exposure
- Target transparency or privacy
- Reference images and rough size

I only know the application. Can SGORIA suggest the right mesh type?

Q01

Yes. Send the application, viewing distance, indoor or outdoor condition, reference image and any size limits. SGORIA can compare woven wire mesh, cable rod mesh, chain curtain, coil drapery, perforated metal, expanded metal, laminated glass mesh or aluminum foam panel around the project need.

What information helps SGORIA make a better product recommendation?

Q02

The most useful details are application, approximate area, panel or opening size, target transparency, preferred material tone, indoor or outdoor exposure, installation condition and reference images. Drawings are helpful, but an early concept can also be enough for first direction.

Which mesh is better for facades and building envelopes?

Q03

Facade projects usually start from openness, wind and weather exposure, panel module, daylight control and fixing direction. Woven wire mesh, cable rod mesh, expanded metal and perforated metal are common directions, but the final choice depends on the visual effect and technical condition.

Which products work better for interior partitions or decorative walls?

Q04

Interior projects often focus on close-range texture, reflection, color and human-scale detail. Woven wire mesh, metal coil drapery, chain curtain, metal ring mesh and laminated glass metal mesh can all work, depending on whether the surface should feel rigid, flexible, transparent or layered.

How do I compare transparency, privacy and visual density?

Q05

Start with the viewing distance and the role of the surface. A facade screen may need airflow and daylight, while a partition may need partial privacy. SGORIA can suggest mesh openness, wire thickness, pattern density and finish direction so the sample can be reviewed under real light.

SAMPLES

Samples and finishes.

For checking texture, material tone, reflection and finish behavior before the project moves into sample approval or order confirmation.

PREPARE BEFORE ASKING

- Target color or finish reference
- Material preference or restrictions
- Lighting and background condition
- What the sample must prove

Can I request samples before placing an order?

Q06

Yes. Samples are recommended before confirming a mesh direction, especially when texture, openness, color, reflection or finish consistency matters. Send the project application and target visual effect so SGORIA can suggest a focused sample direction.

Can SGORIA match a color or finish from a reference image?

Q07

SGORIA can use reference images to understand the desired tone, but final color should be confirmed by physical sample. Metal finish is affected by base material, coating method, lighting and viewing angle, so sample approval is the most reliable step.

What materials can be considered for architectural metal mesh?

Q08

Common directions include stainless steel, aluminum, copper, brass and coated metal surfaces. The suitable material depends on application, exposure, budget, weight, corrosion resistance, finish target and maintenance expectation.

Is stainless steel always the best choice?

Q09

Not always. Stainless steel is strong for many architectural conditions, but aluminum may be preferred for weight and finish flexibility, while copper or brass may be chosen for a warmer material language. SGORIA recommends material direction by project condition rather than by one default answer.

Why does the same mesh look different in different spaces?

Q10

Metal mesh changes with light, background color, viewing distance and angle. A sample should be reviewed near the real installation condition when possible, because transparency, reflection and color depth can shift significantly between a studio table and a building surface.

CUSTOM

Custom solutions.

For adjusted sizes, openings, wire shapes, visual patterns, chain curtain graphics, OEM work and early-stage concept support.

PREPARE BEFORE ASKING

- Reference image or design intent
- Approximate dimensions and quantity
- Required color or pattern logic
- Drawing, sketch, AI or PDF if ready

Can SGORIA customize mesh size, opening, wire shape or pattern?

Q11

Many product families allow some level of adjustment, such as panel size, wire profile, opening, density, color, hanging method or pattern direction. The available customization depends on the selected mesh family and production feasibility.

Can you develop a custom chain curtain graphic or logo pattern?

Q12

Yes, chain curtain can support graphic layouts and color arrangements when the artwork, logo file or reference concept is clear enough. SGORIA can translate the visual idea into a buildable chain layout for review.

What file format should I send for drawings or custom patterns?

Q13

DWG, PDF, AI, high-resolution image files or clear sketches can all help at different stages. For early discussion, a reference image and basic dimensions may be enough. For production discussion, drawings and confirmed dimensions are more important.

Can SGORIA help if I do not have final drawings yet?

Q14

Yes. Early-stage projects can start with application, reference images and approximate dimensions. SGORIA can suggest product families and sample direction first, then refine the technical discussion when drawings become available.

Can SGORIA support OEM or ODM cooperation?

Q15

Yes. OEM or ODM discussions may include private product development, sample coordination, finish direction, packaging, documentation and project supply. The cooperation scope should be confirmed around product type, quantity, market requirement and delivery expectation.

FASTENING

Fastening and installation.

For turning a selected mesh into a buildable surface, with edge logic, track systems, frames, tension or site coordination considered early.

PREPARE BEFORE ASKING

- Site opening or panel module
- Wall, ceiling or facade condition
- Rigid panel or flexible curtain route
- Required accessories or drawings

Does SGORIA provide installation drawings?

Q16

SGORIA can discuss fixing direction, edge logic, frames, tension systems, hanging tracks and drawing coordination, but final project installation drawings usually need to be aligned with the local designer, contractor or facade consultant.

When should fixing method be discussed?

Q17

Fixing should be discussed before final sample or quotation when possible. Panel size, edge treatment, tension direction, track system and site tolerance can affect both the mesh selection and the production direction.

Are flexible metal curtains installed the same way as rigid mesh panels?

Q18

No. Chain curtain, metal coil drapery and ring mesh usually involve hanging, tracks, fullness, edge weight and movement. Rigid mesh panels usually involve frames, edge treatment, clamps, tension or panel modules.

Can metal mesh be used for curved or irregular surfaces?

Q19

Some mesh families are more suitable for curved or flexible applications than others. Flexible curtains, coil drapery and certain woven structures may support curved effects, while sheet products require more careful panel planning.

What should be checked before installation on site?

Q20

Check approved sample, product direction, panel size, labels, quantity, edge details, fixing accessories, site dimensions and handling method. For visible architectural surfaces, installation sequence and protection can affect the final appearance.

DELIVERY

Quality and delivery.

For confirming quality signals, packing logic, delivery notes and long-term care before a larger order moves forward.

PREPARE BEFORE ASKING

- Approved sample or mock-up record
- Quantity, dimensions and labels
- Finish sensitivity and packing needs
- Cleaning expectation by environment

How does SGORIA control quality before delivery?

Q21 Quality work starts from requirement review and sample approval. SGORIA checks material and surface direction, visible consistency, dimensions, quantity, packing and delivery notes according to the confirmed order condition.

Is SGORIA ISO 9001 certified?

Q22 Yes. SGORIA currently presents ISO 9001 certification as the main quality management signal. For project communication, certificate information should be reviewed together with samples, drawings and inspection details.

How is architectural metal mesh packed for delivery?

Q23 Packing depends on product family, size, finish sensitivity and shipping condition. The goal is to protect visible surfaces, organize labels and reduce confusion when the mesh reaches the project site.

How should metal mesh be cleaned or maintained?

Q24 Maintenance depends on material, finish, exposure and local environment. Use suitable cleaning methods, avoid harsh chemicals unless approved, and confirm care expectations for coated, anodized, stainless steel, copper or brass surfaces.

How can I reduce risk before confirming a large order?

Q25 Confirm the application, sample, finish, dimensions, fixing direction, packing expectation and delivery notes as early as possible. For custom or high-visibility projects, a small sample or mock-up discussion can reduce uncertainty before production.

BEFORE INQUIRY

A clearer brief creates a better answer.

You do not need a perfect drawing to begin. A few project signals help SGORIA reply with a useful product route instead of a generic option list.

**SCAN FOR MORE**

Visit SGORIA online for products, samples and project support.

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01**APPLICATION**

Tell us where the mesh will be used and what the surface needs to do visually or technically.

02**REFERENCE**

Send images, drawings or a sample direction so texture, openness and finish can be understood quickly.

03**SCALE**

Share approximate size, quantity and module logic. A rough range is enough for early discussion.

04**CONDITION**

Indoor, outdoor, coastal, high-touch or curved conditions help us choose a more reliable route.