

1987
VANESSA
CURTAIN

Metal Coil Drapery
Chain Link Curtain
Chainmail Curtain S
Hook Ring
MeshCurtain

Metallic FabricCloth
Metal Bead Curtain
Architectural Flat Flex
Belt Spiral
Architectural Mesh
Woven Wire Drapery
Laminated Glass Art
Mesh

MESH , CHAIN CURTAIN

CATALOG

2026

Make Your Projects Extraordinary

Argger is committed to providing our customers with diversified decorative metal curtains and proven project experiences. Over the years, we constantly explore the limitless possibility of decorative metal curtain in architectural decoration field and closely cooperate with designers to create more diversified, personalized architectural spaces and visual arts.



DYNAMIC

Extensive kinds of products bring amazing visual feasts, making the project extraordinary.



LIGHT-SHADOW

Create fantastic light-shadow effect and add unique charms.



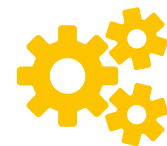
DESIGN

Exhibit an elegant modern sense and improve the overall sense of design.



CUSTOMIZABLE

Perfectly fit the project and can be customized upon request.



MULTIFUNCTIONAL

Realize shading, partition, privacy protection and other functions.

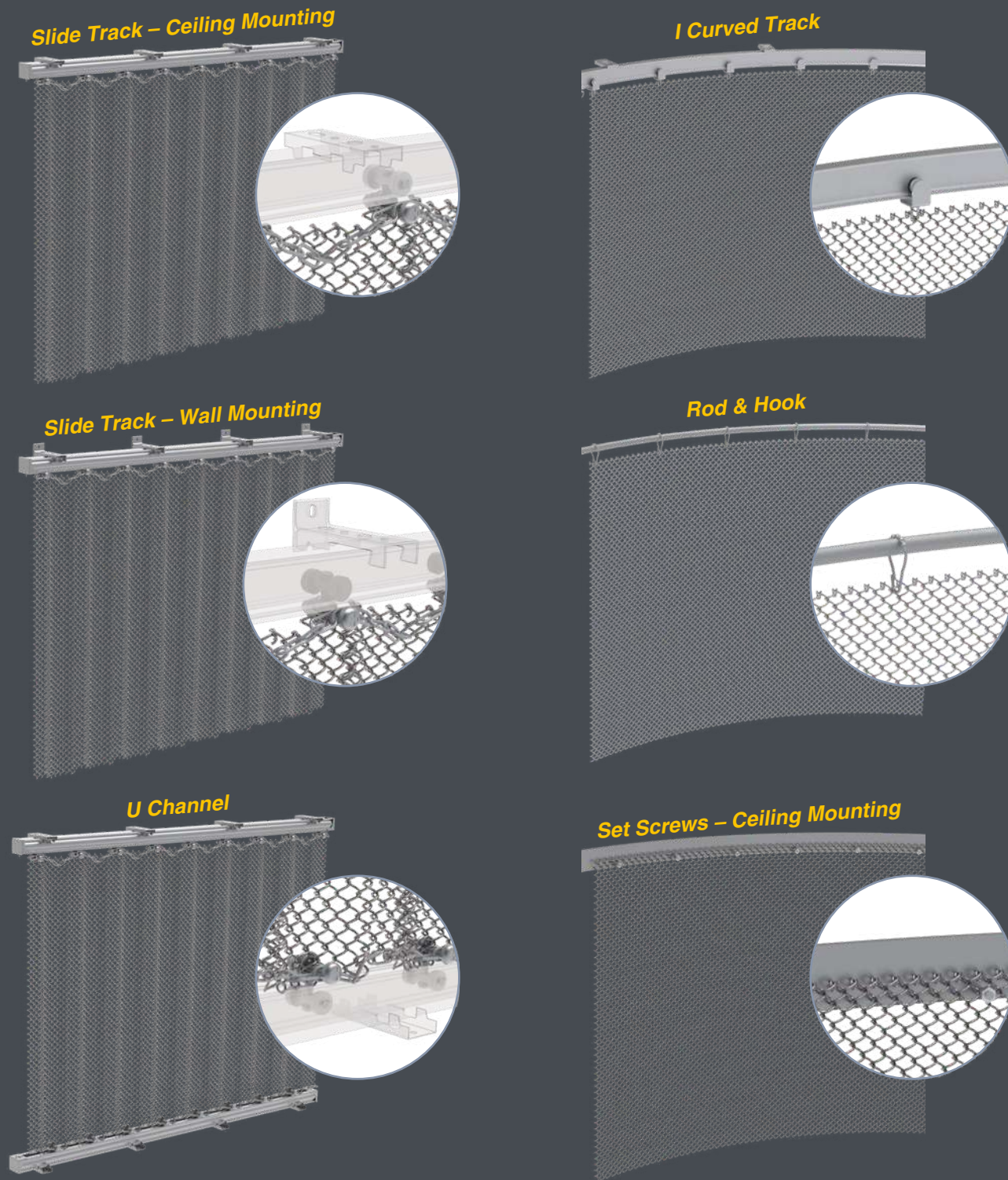


MAINTENANCE-FREE

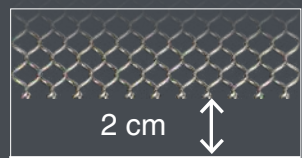
Durable and easy to maintain, save time and energy.

Installation

Flexible installation methods and detailed installation guidance (installation effect drawing, accessories drawing and installation guide videos) make your installation easier, more convenient and efficient.



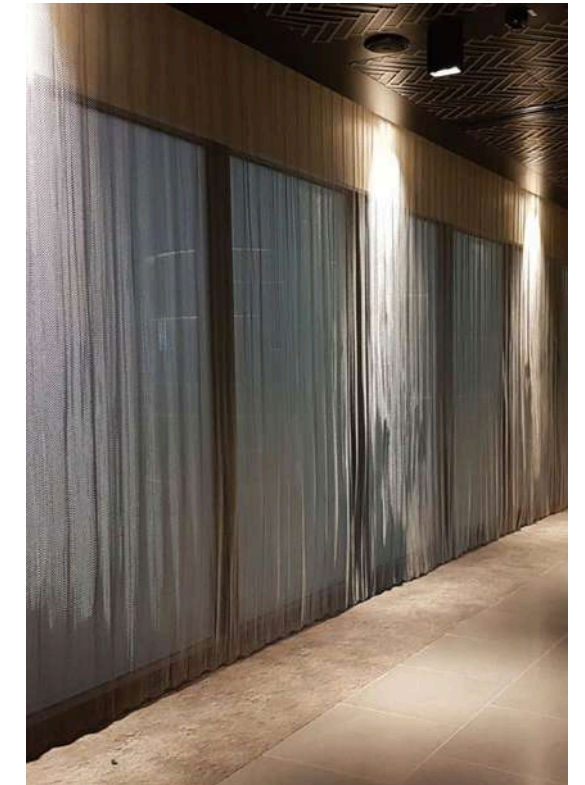
Kind reminder: When the metal coil drapery is used as a floor curtain, leave a gap of 2 cm from the ground at the bottom of the metal curtain to ensure the best effect.



Application



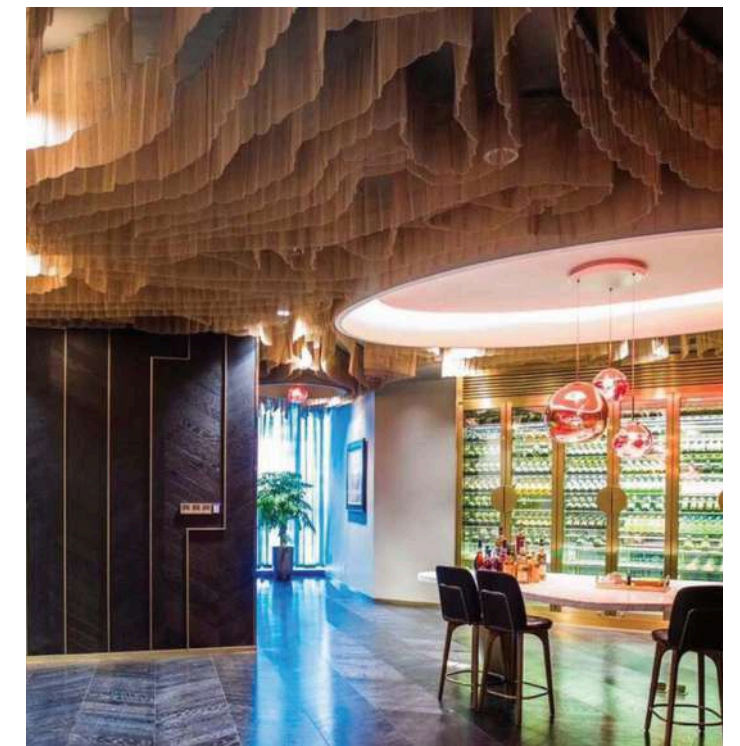
Curtain



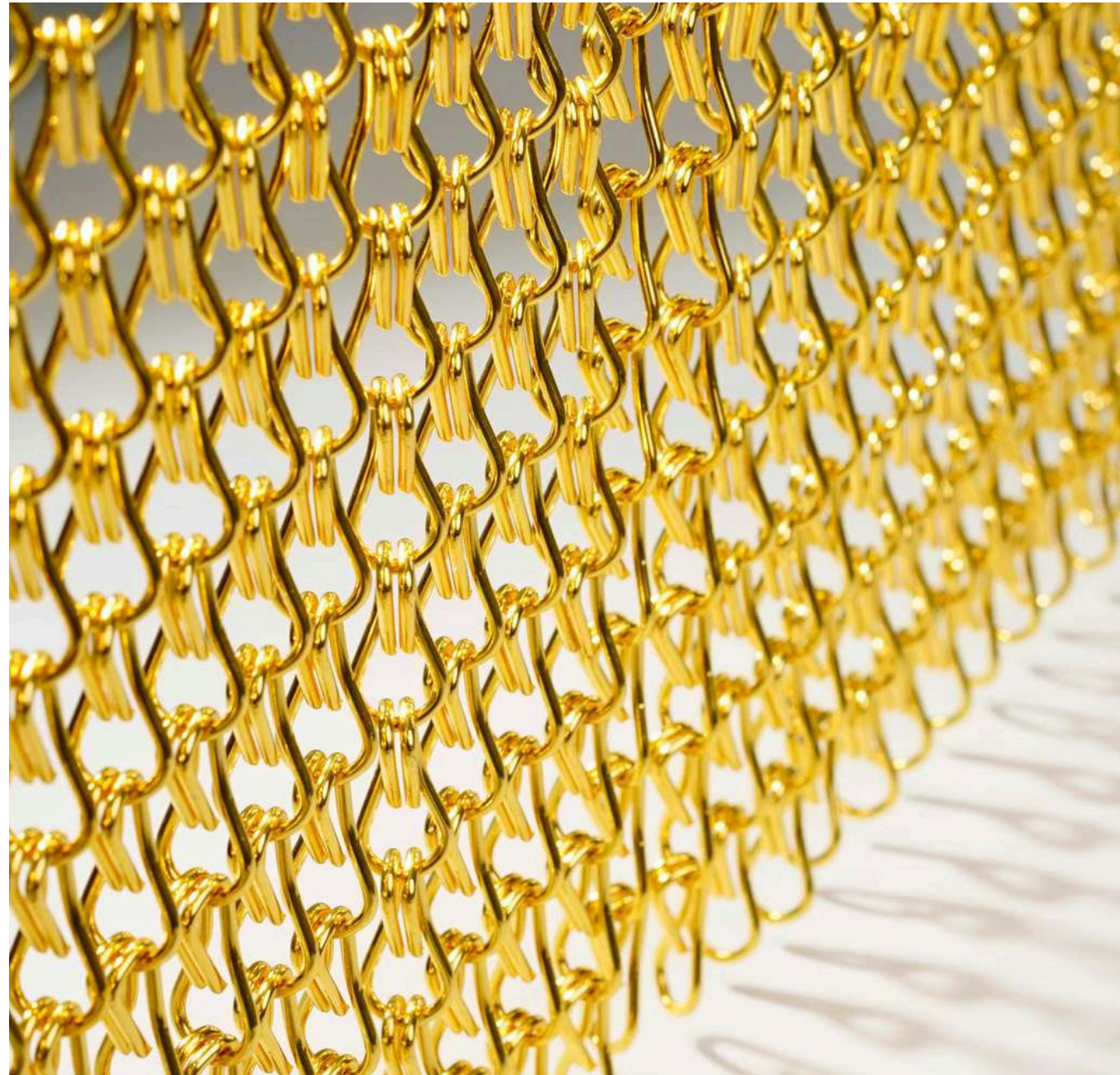
Wall decoration



Space divider



Ceiling



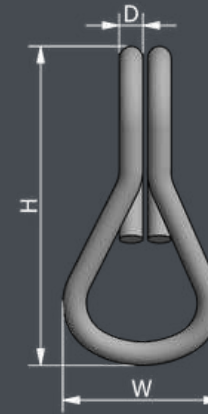
Chain Link Curtain



Designers can achieve good decorative effects on architectural spaces by using our aluminum chain link curtain. Chain link curtain is made of high quality interlocking metal chains, durable and stylish. Our chain link curtain can be anodized to offer various finish colors, which allows our customers to customize chain link curtains that suit their own architectural styles.

Specifications

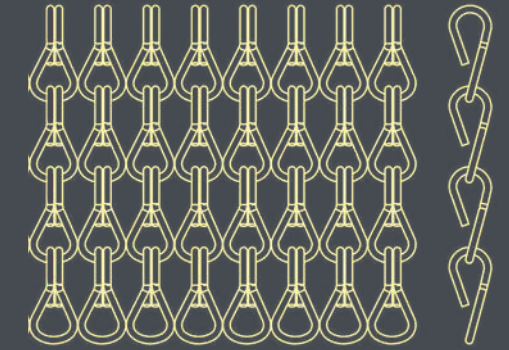
Keep Improving and show all product details.



Material: aluminum
Finish: gloss or matte
Surface treatment: anodized
Standard: Wire diameter (D): 2.0 mm
 Hook width (W): 12.0 mm
 Hook length (H): 24 mm



Material: aluminum
Finish: gloss or matte
Surface treatment: anodized
Delicate: Wire diameter (D): 1.5 mm
 Hook width (W): 8.5 mm
 Hook length (H): 17 mm



Category

Chain knot and arrangement differences make different chain link curtain effect.

Classical standard

77 strands per linear meter of rail



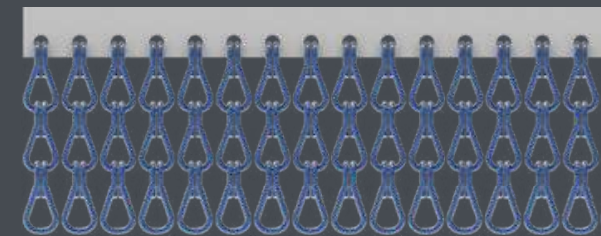
Half drop standard

100 strands per linear meter of rail



Classical delicate

100 strands per linear meter of rail



Half drop delicate

130 strands per linear meter of rail



Finishes

Welcome to explore the numerous color possibility and art potential of chain link curtain.



<p>Black</p> <p>Code: 79 matte Code: 26 gloss</p>	<p>Gray</p> <p>Code: 04 matte Code: 23 gloss</p>	<p>Coffee</p> <p>Code: 108 matte Code: 110 gloss</p>	<p>Moss</p> <p>Code: 72 matte Code: 52 gloss</p>	<p>Grass green</p> <p>Code: 52-2 gloss</p>	<p>Green</p> <p>Code: 76 matte Code: 60 gloss</p>	<p>Silver</p> <p>Code: 02 matte Code: 01 gloss</p>
<p>Brown</p> <p>Code: 11 matte Code: 142 gloss</p>	<p>Dark brown</p> <p>Code: 11-2 matte</p>	<p>Sand</p> <p>Code: 10 matte Code: 82 gloss</p>	<p>Nickel</p> <p>Code: 63 matte</p>	<p>Amethyst</p> <p>Code: 19 matte Code: 94 gloss</p>	<p>Pale pink</p> <p>Code: 117 matte Code: 115 gloss</p>	<p>Florid pink</p> <p>Code: 113 matte Code: 97 gloss</p>
<p>Apricot</p> <p>Code: 46 matte Code: 45 gloss</p>	<p>Bright orange</p> <p>Code: 45-2 gloss</p>	<p>Orange</p> <p>Code: 149 matte Code: 78 gloss</p>	<p>Pink</p> <p>Code: 121 matte Code: 127 gloss</p>	<p>Red</p> <p>Code: 59 matte Code: 122 gloss</p>	<p>Passion red</p> <p>Code: 124 matte Code: 89 gloss</p>	<p>Lilac</p> <p>Code: 128 matte Code: 127 gloss</p>
<p>Gold</p> <p>Code: 84 matte Code: 87 gloss</p>	<p>Lime</p> <p>Code: 33 matte Code: 31 gloss</p>	<p>Emerald</p> <p>Code: 34 gloss</p>	<p>Blue</p> <p>Code: 130 matte Code: 129 gloss</p>	<p>Cobalt</p> <p>Code: 147 matte Code: 114 gloss</p>	<p>Turquoise</p> <p>Code: 107 matte Code: 27 gloss</p>	



Specifications

No matter the detail modification of the building space or the visual impact of the huge space, metal bead curtain comes in a variety of specifications can perfect match with your space.

Material: low carbon steel and stainless steel

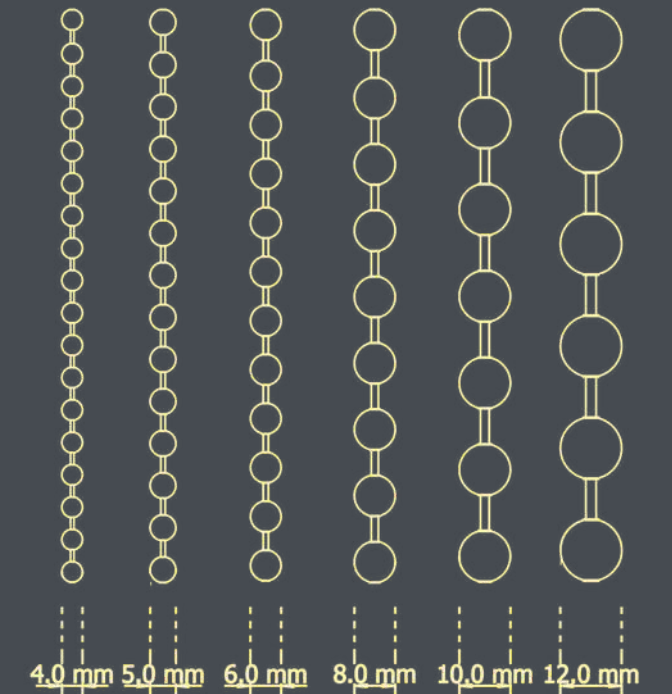
Bead shape: round, faceted

Diameter: 3 mm, 4 mm, 5 mm, 6 mm, 8 mm, 10 mm, 12 mm

Length: customized upon request

Finish: gloss or matte

Surface treatment: electroplated, anodized



Category

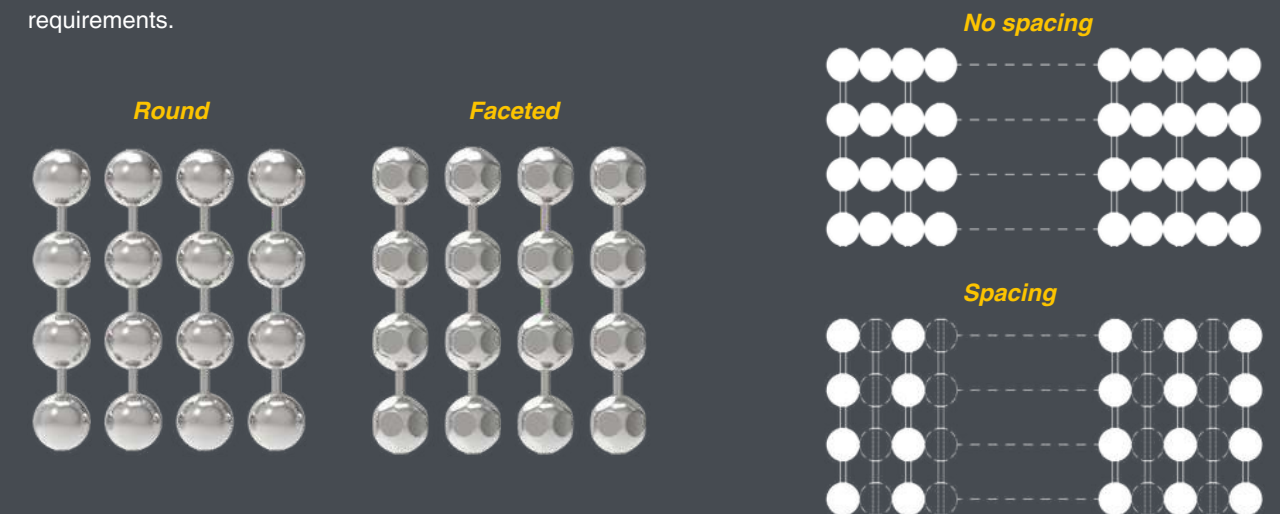
Browse metal bead curtain and obtain unique, modern metal bead curtain category guidance.

Round & Faceted

Round and faceted beads have their own features. Round metal bead has a smooth surface and looks more gentle and is suitable for any building environments. Faceted metal bead has better refraction and scattering effects and is more suitable for stages and spaces with higher light effect requirements.

No Spacing & Spacing

Our metal bead curtain can be divided into no spacing and spacing types. We will adjust the space between metal metals based on the overall visual effect.



Metal Bead Curtain

Metal bead curtain is made of high quality metal beads that can capture and reflect light to create an energetic, fantastic space atmosphere. No matter being used for art designs, building decoration, or acting as a simple, elegant curtain, metal bead curtain can easily blend into all kinds of environments. Meanwhile, metal bead curtain is a good solution that creates a perfect space divider without introducing a fixed partition. It not only adds the sense of beauty to the space, but also ensures people can pass through the curtain freely.

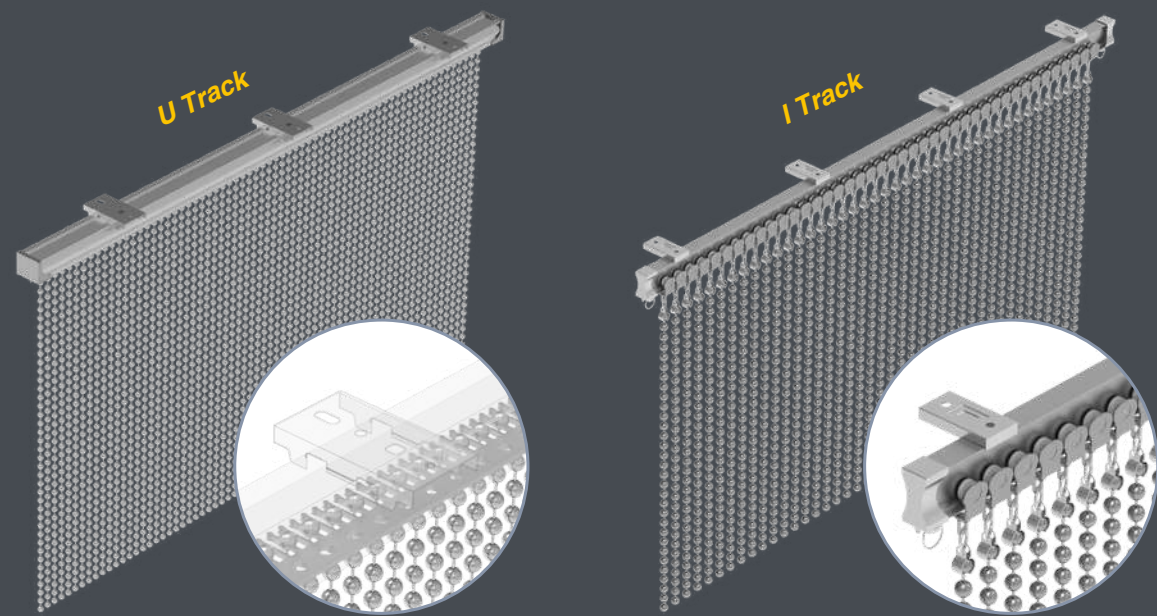
Finishes

Regardless of classical color or popular color, our metal bead curtain can be customized according to your unique style.



Installation

Flexible installation method and detailed installation guidance make your installation more convenient and efficient.



Application



Curtain



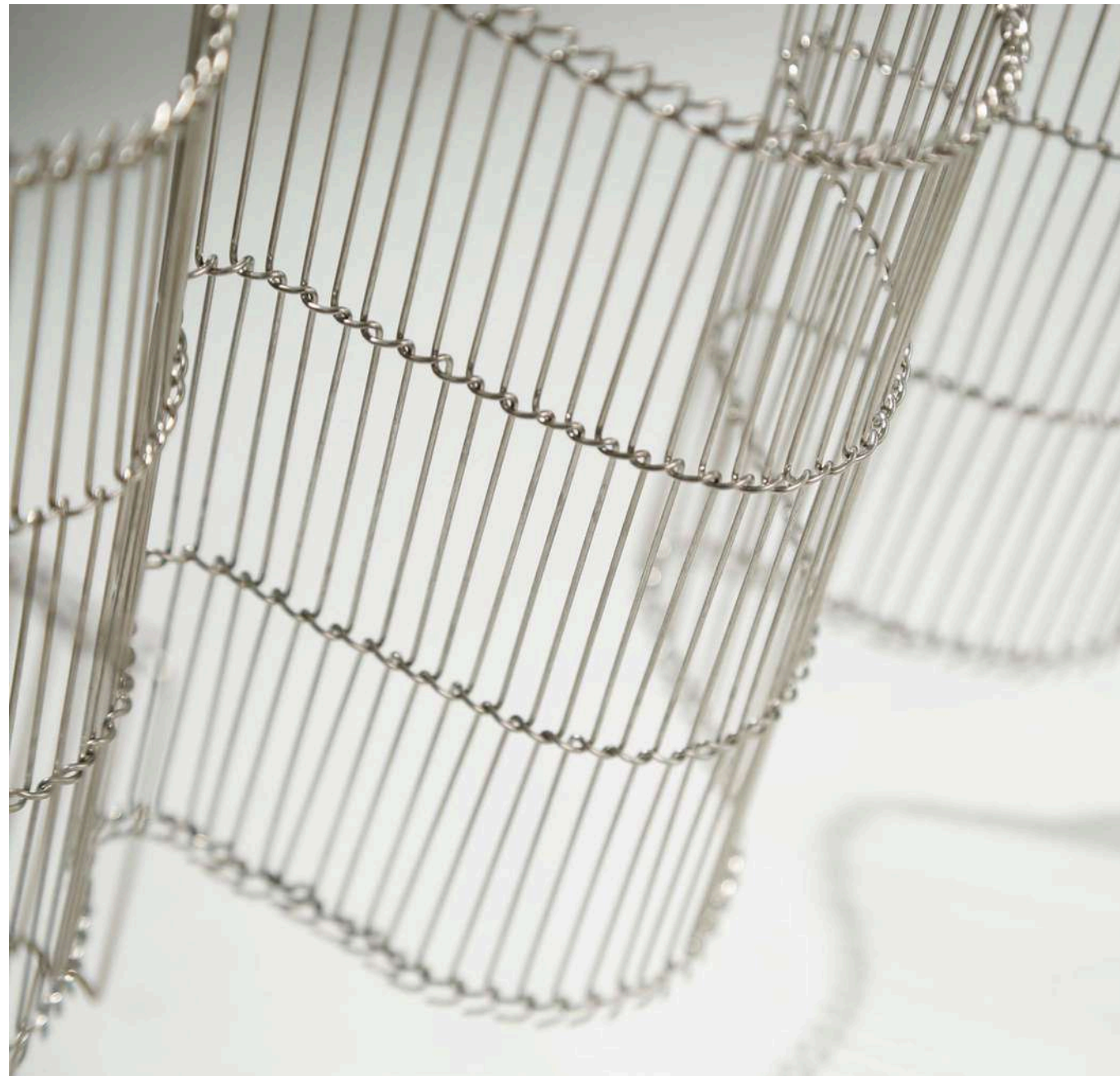
Wall decoration



Space divider



Ceiling



Architectural Flat Flex Belt



Architectural flat flex belt is a kind of metal mesh material formed by interlocking two adjacent metal wires together. In addition to being used as conveyor belt in factories, it can also act as decorative mesh for interior spaces. Due to its unique shape, it can provide unique visual effect for building facade, interior design and art devices. Meanwhile, it is made of rigid materials and is suitable for being installed in public areas with a large flow of people and plays a role of anti-theft. If you are looking for a unique and functional decorative wire mesh, architectural flat flex belt is a good choice.

Specifications

Accurate specification information helps you to find the versatility of this product.

Material: stainless steel, copper, brass

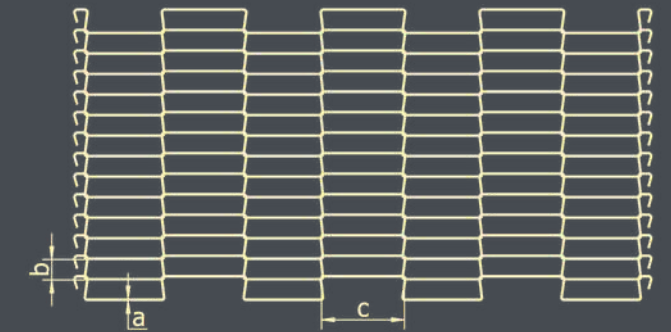
Wire diameter (a): 1 mm, 1.2 mm, 1.4 mm, 1.6 mm, 1.8 mm, 2 mm, 2.3 mm, 3 mm

Spacing (b): 4.2–20 mm

Aperture length (c): 90–600 mm

Color: stainless steel, copper, bronze, gold

Surface treatment: anodized or painted



Popular Configurations

Hot sale architectural flat flex belt types bring you various architectural inspirations.

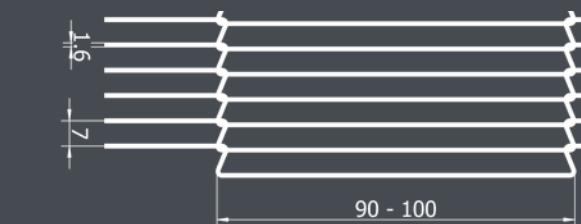
High Privacy

Wire diameter: 1.0 mm **Aperture:** 4.5 mm



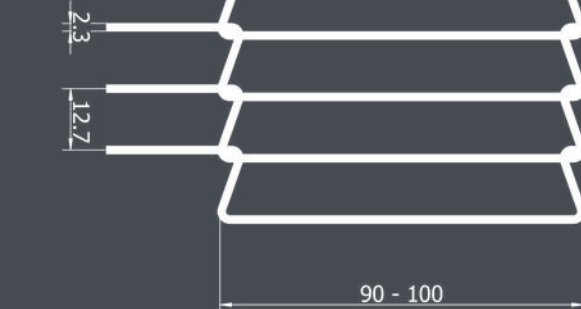
Common

Wire diameter: 1.6 mm **Aperture:** 7 mm



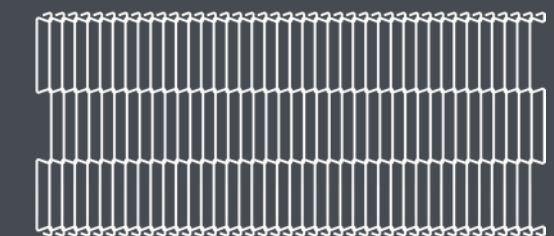
Popular

Wire diameter: 2.3 mm **Aperture:** 12.7 mm



Vertical & Horizontal

Different curtain hanging directions create different atmospheres.



Horizontal

Present various kinds of fullness and create unique, dynamic visual effects.

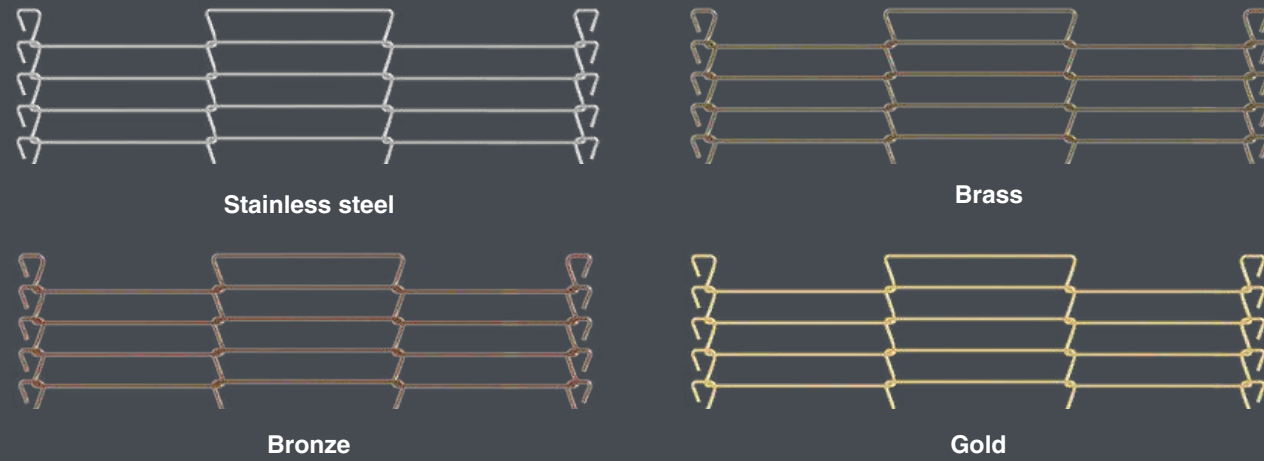


Vertical

The curtain will not have folds and provide a simple, modern look.

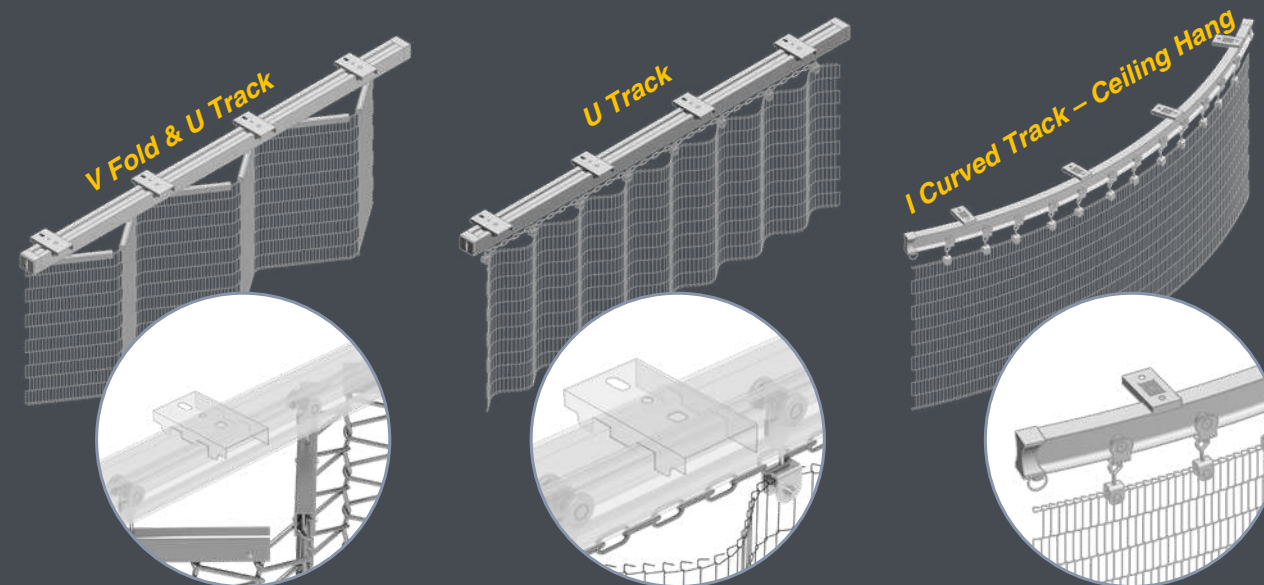
Finishes

We can offer various finish effects and support made-to-order services to make your project effect high grade and exquisite.



Installation

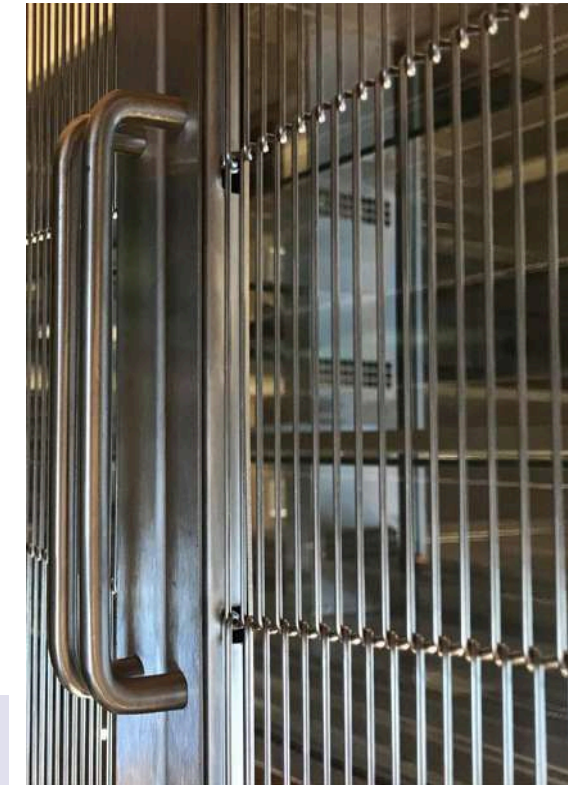
According to different installation environments, we will provide corresponding installation methods, accessories and guidelines to achieve flexible installation without professional skills.



Application



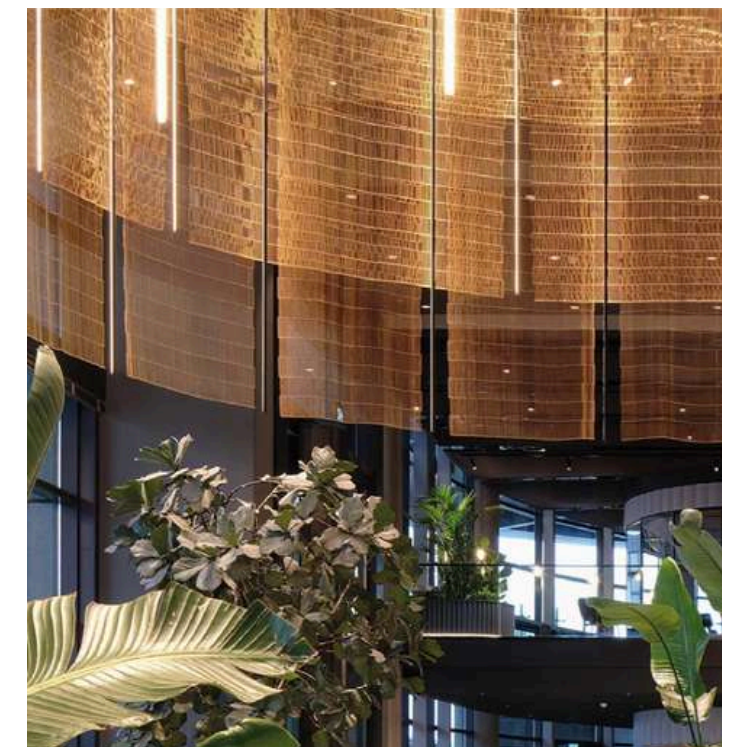
Curtain



Lockable curtain



Space divider



Ceiling



Specifications

Provide detailed specification information to help you know more about the product structure.

Material: stainless steel 304/316, brass, aluminum, copper, aluminum alloy, etc.

Round wire diameter (a): 0.5–4 mm

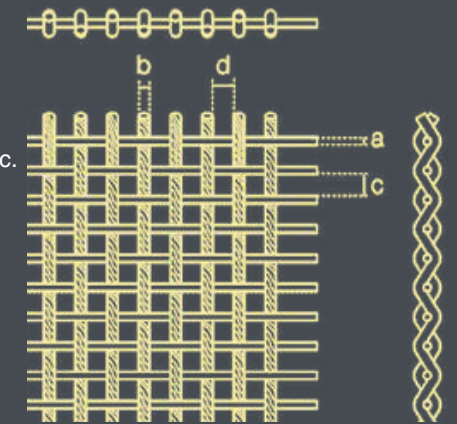
Rope diameter (b): 2–4 mm

Round wire spacing (c): 2–35 mm

Rope spacing (d): 1–20 mm

Color: stainless steel, copper, bronze, gold, etc.

Surface treatment: baking finish or electroplated



Popular Configurations

Explore product weaving methods and ensure the expected effects of decorative mesh for the project.



Model: AG-WS-2028D

Open area: 48.82%



Model: AG-WS-2230D

Open area: 61.3%



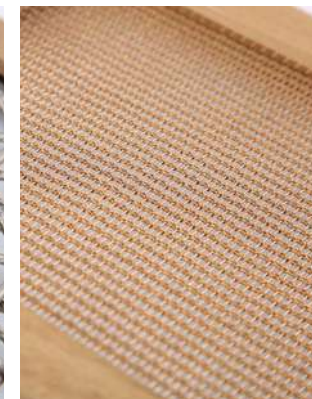
Model: AG-WS-1020D

Open area: 45.76%



Model: AG-WS-2730D

Open area: 59.8%



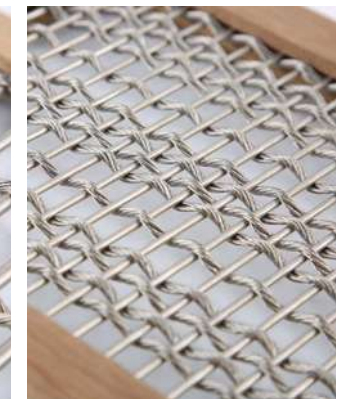
Model: AG-WS-0505D

Open area: 40.35%



Model: AG-WS-3040D

Open area: 29.52%



Model: AG-WS-2820D

Open area: 49.2%

Woven Wire Drapery

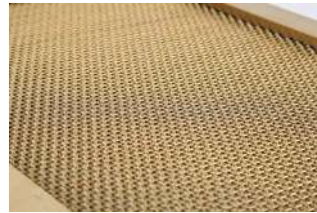
Woven wire drapery is a kind of metal woven mesh formed by crossbars passing through metal cables. Unlike other metal decorative mesh, woven wire drapery can only exhibit great flexibility in the vertical direction due to its unique weaving structure. When being used as building facade, it also plays the role of sun blocking and fall prevention & protection. Besides, it also shows its unique charm in interior decorations such as wall decoration, ceiling style design and space partition. We can offer a variety of weave types and finishes to make your personalized architectural design come into reality.

Finishes

Classic color blending plan exhibition and color customization service available help you to find out the optimal solution of project color.



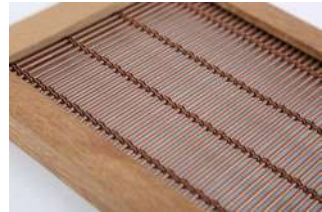
Natural Stainless Steel



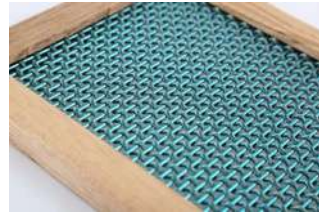
Brass



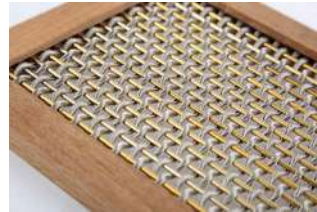
Copper



Bronze



Green



Rope & wire in different colors

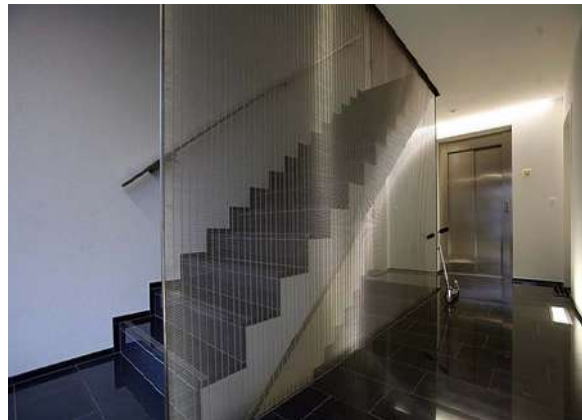


Dark gray

Application



Wall decoration



Space divider



Ceiling

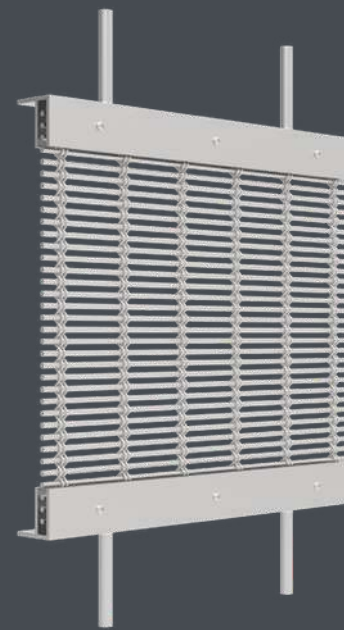


Building facade

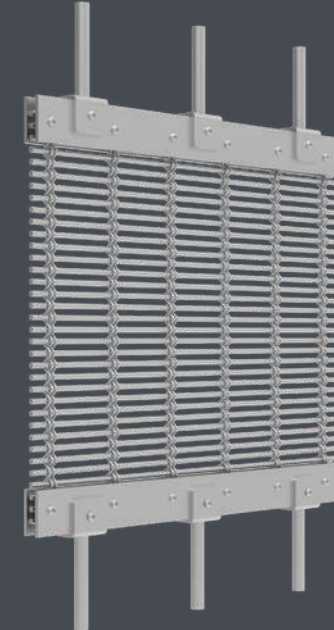
Installation

We provide high quality tracks and frame accessories to ensure your project installation is firm and reliable.

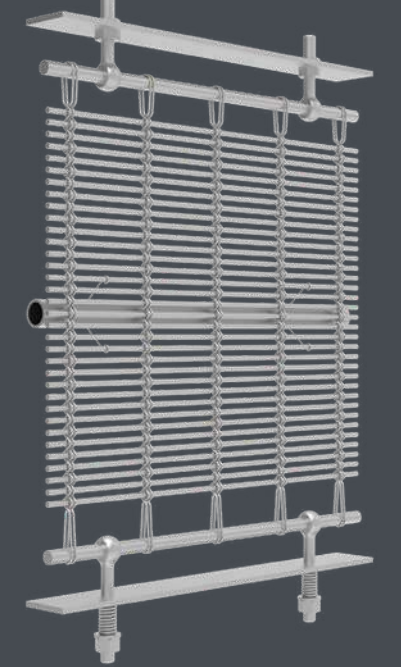
Flat & Angle with Threaded Rod



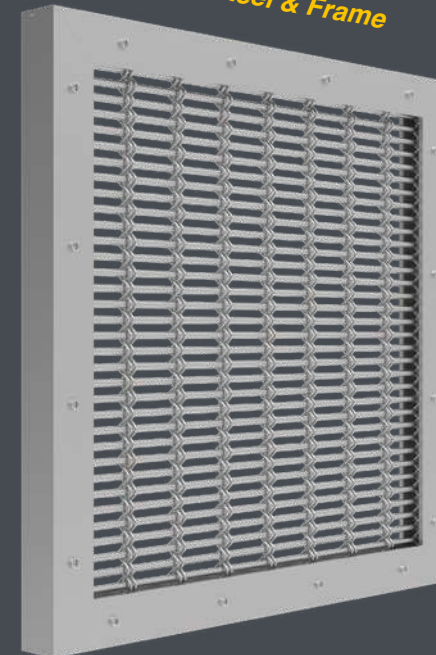
Flats with Clevis



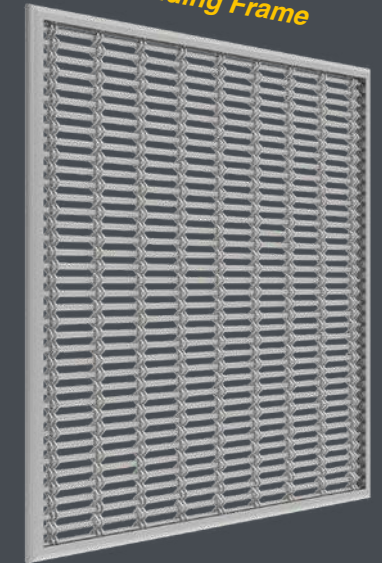
Woven-In-Bar (WIB) with Eyebolts



Angle Steel & Frame



U-Binding Frame



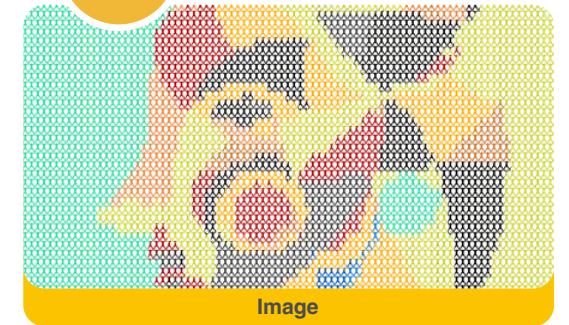
CUSTOMIZATION

Bring your artistic vision to life

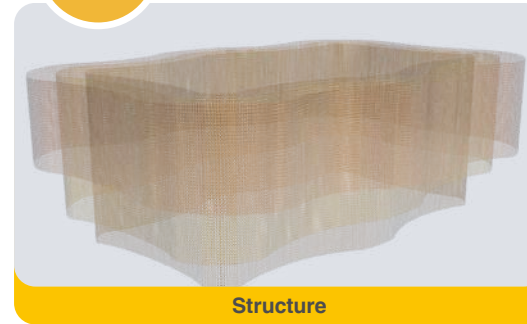
Meticulously tailored metal curtains match your unique style and space, ensuring an unparalleled level of personalization and sophistication.



Color



Image



Structure



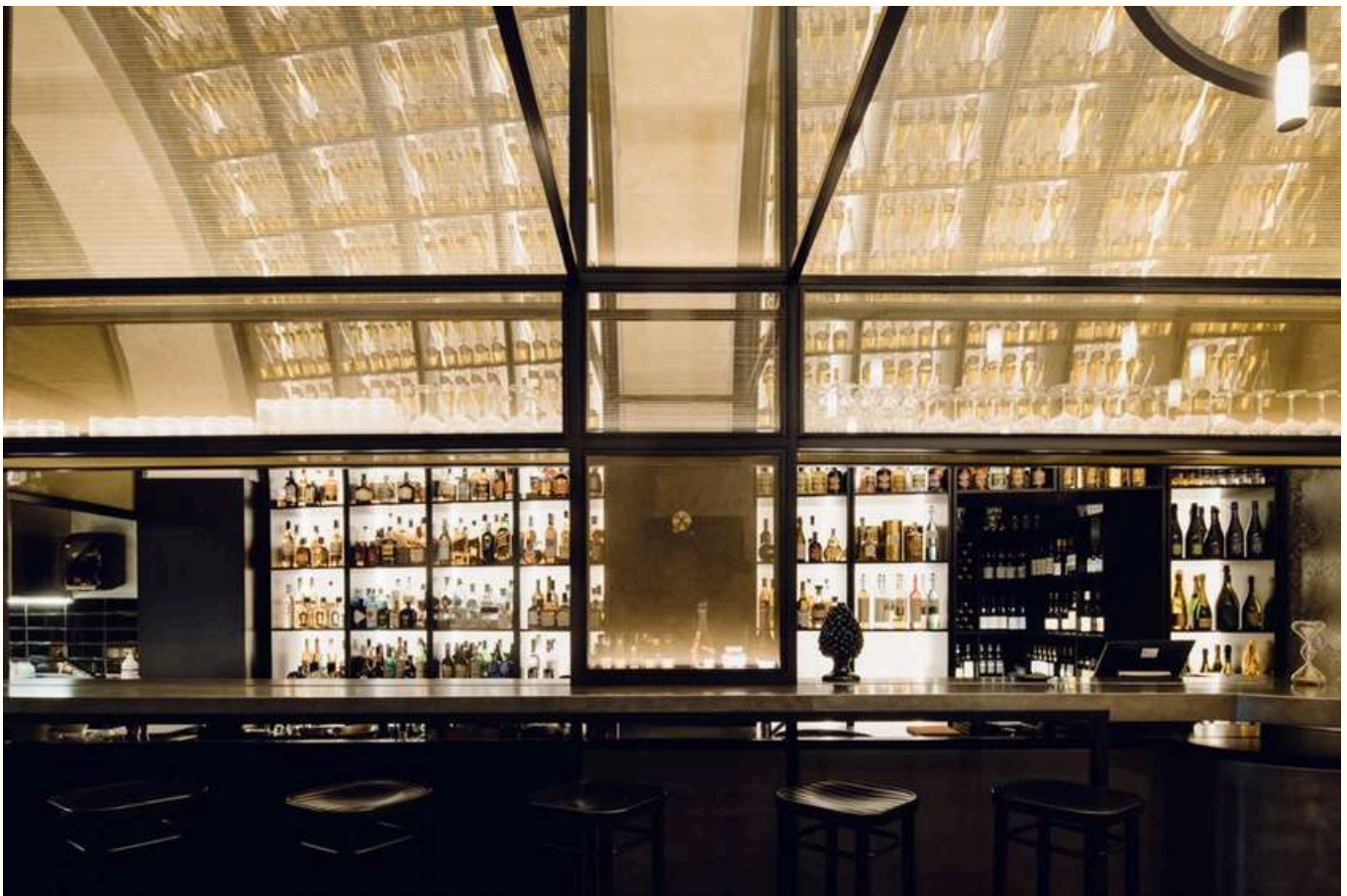
Installation

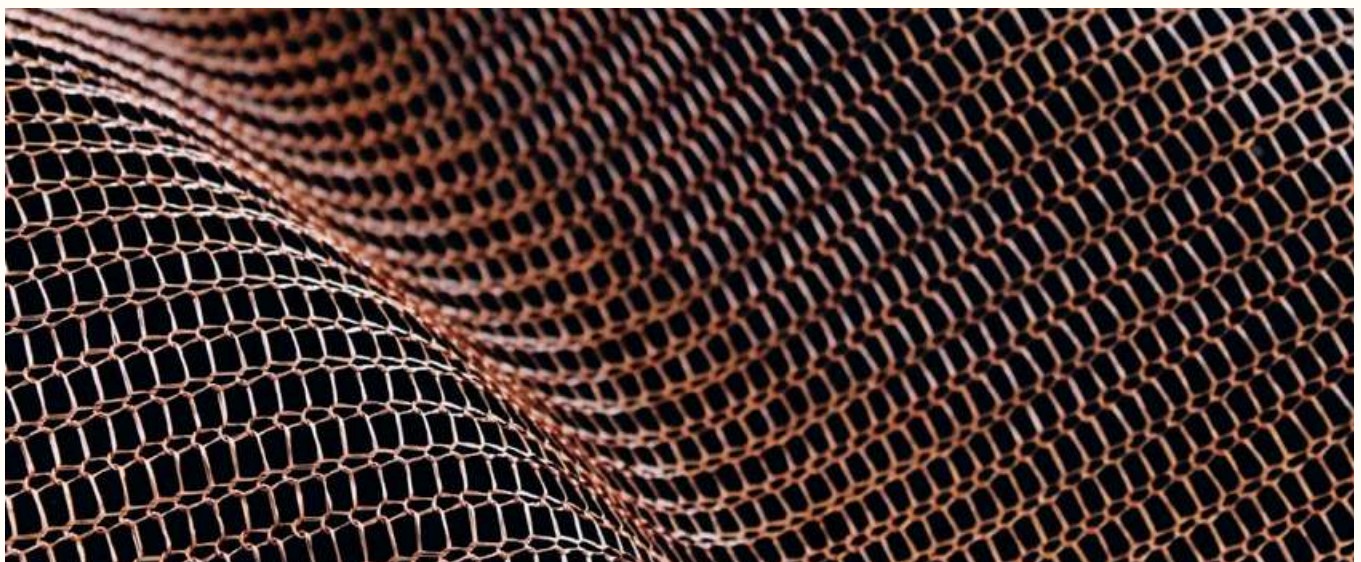




*Stylish
Touch*

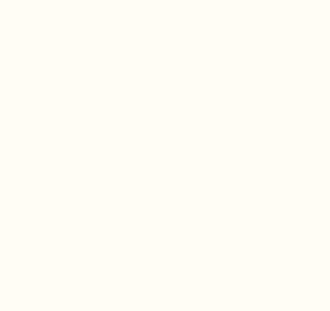
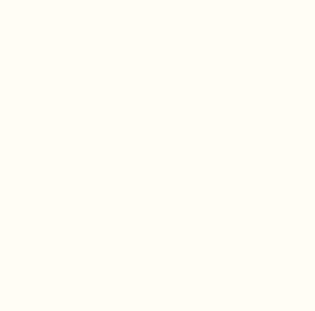
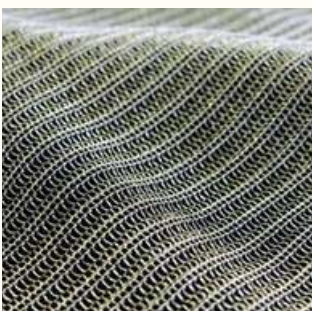
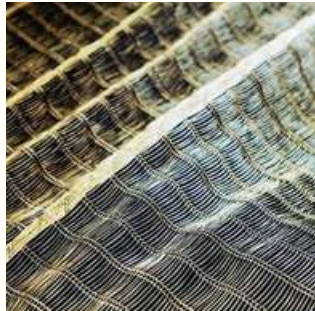




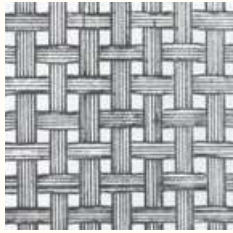




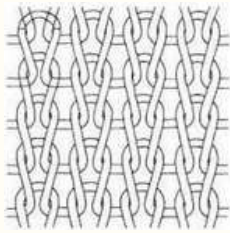
VANESSA
CURTAIN
1987



Technical Details



Woven Fabrics



(Weft) Knitted Fabrics



Properties of Knitted Fabrics

Materials



Stainless Steel



Copper



Brass



Soft metals



> Wrinkles

- Standard: Coated Copper, Uncoated Brass, Uncoated Steel.
- Coating not FR
- If you want FR fabrics you need to specify it



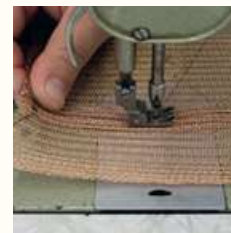
Fabric Direction



Fabric Direction



Finished Edges



Sewing Overlock Machine



Hems with Staples



Hammering
MaxWith:
2m (78inch)

Max Length:
20m (22yds)

Hammering: Steel, Copper, Brass



Treatments
Embossing
Max With:
1.4m (55inch)

Max Length:
40m (44yds)

Treatment;
Doubling
Creases
Oxidation
Glass Lamination
Acrylic Lamination



Glass Lamination



Acrylic Lamination