



Joinwin Design

Architecture • Decoration • Design • Art



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01

Metal Coil Drapery

Metal coil drapery is a type of modern decorative mesh curtain.

The advantage of Metal coil drapery is it could slid on the channel as a whole piece, and the cost performance is more suitable for customers, compared with chain link curtain, and other decorative mesh.

The chain on the surface of the curtain can secure the rippled effect.

Various of color

Original metallic color, or spray
chart into bronze, gold, ebony black,
purplish red, etc, customized color is
available.

1-10 VARIOUS

QKMCD-01



QKMCD-02



QKMCD-03



QKMCD-04



QKMCD-05



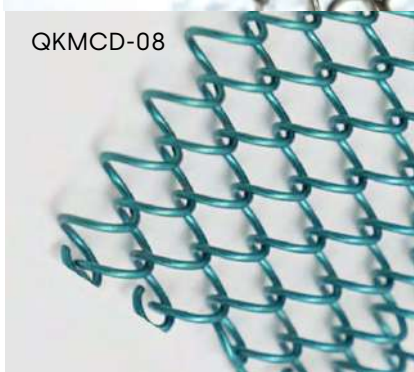
QKMCD-06



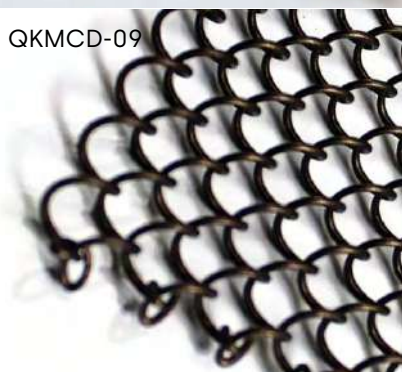
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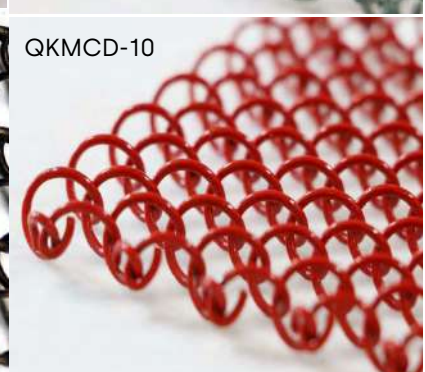
QKMCD-08



QKMCD-09

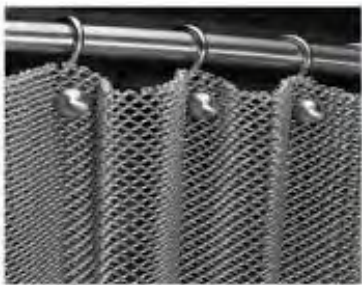


QKMCD-10

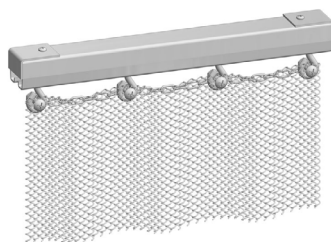


Fix instruction

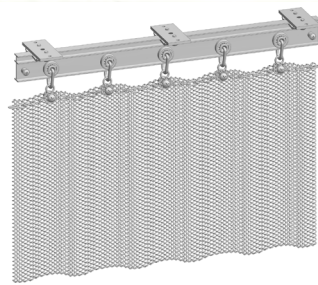
Metal coil drapery is made from stainless steel or aluminum wires. When used as decoration, metal coil drapery looks like a whole piece, which differs from the strip-type chain link curtain.



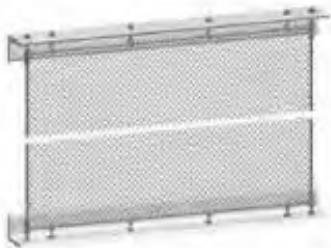
pipe mounting



straight fix



curved rail fix



angle fix



avenue fix



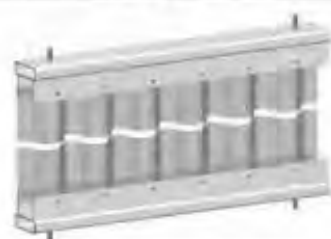
beam fix



tube fix



vise fix



weave fix

NOTICE:

If customers would like to make weave for curtain fixing, the overall length of the product is 1.5-2times for the run length.

Due to the luxurious and practical feature

Metal coil drapery has been chosen as today's decoration style by much more designers.

It is applied broadly in _____

Axhibition

Hotels

Restaurants

Lobby

Living

Bathroom





02

Chain Link Curtain

Chain Link Curtain is also called chain fly screen. It is made of 100% aluminum materials and has excellent quality.

Nowadays

Chain link curtains have become a popular decoration option for modern people, and compared with other types like ring mesh curtain and metal coil drapery chain link curtain is relatively economic.

The aluminum chain curtain has the advantages of lightweight, simple structure and convenient installation.



Color Chart

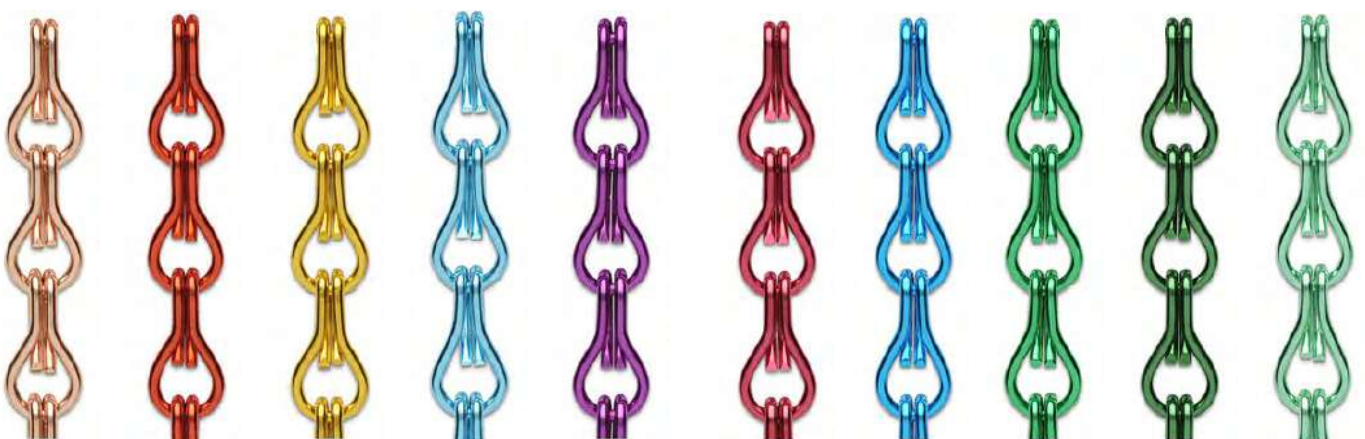
Chain link curtain is made from aluminum material and with various colors covering.

- 1 Popular colors for Chain Link Curtain in above color chart for your choices.
- 2 Each color could be did gloss color vision and matte color vision.
- 3 Customized color is also acceptable.





ORANGE BROWN LIME SAND COPPER GREY COFFEE BLUE APRICOT AMETHYST



ROSE GOLD RED GOLD TURQUOISE PURPLE BOURDEAUX COBALT MOSS GREEN EMERALD

The overall vision of the us was to create technologically sophisticated and vibrant spaces, communicating a sense of fun, warmth and welcome to its guests.

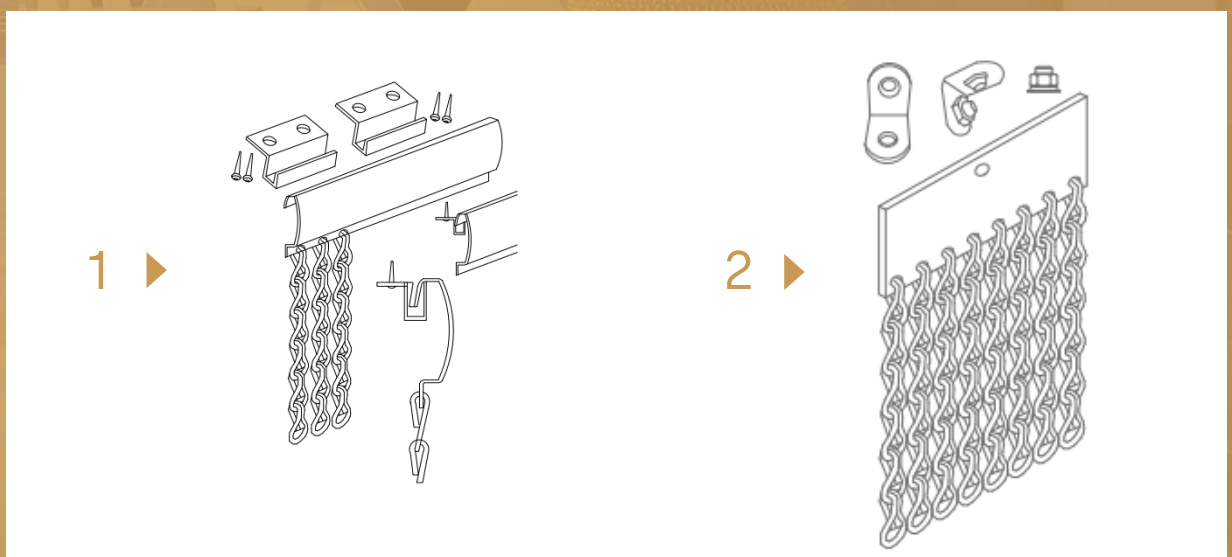
Installation Type

1 STRAIGHT TRACK INSTALLATION

Straight track is a straight one which have uniform holes. It is the most common and economical type track. Straight track suitable for the straight designed chain link curtains which will installed on the wall or ceiling with simple accessories and don't need slid to open and close. It is firm and durable.

2 CURVED TRACK INSTALLATION

Curved track has cambered shape which can adapt to cambered installation conditions. Like the straight track, it can not be slid to open and closed, too. It can satisfy the applications of hotels or restaurant for space divider, office buildings to design a cambered space and other cambered shapes partition design.





Application Scenarios _____

It's easy to install and has unique appearance, applied to various occasions, purposes, highlighting the elegant temperament, extraordinary personality and noble taste.



03

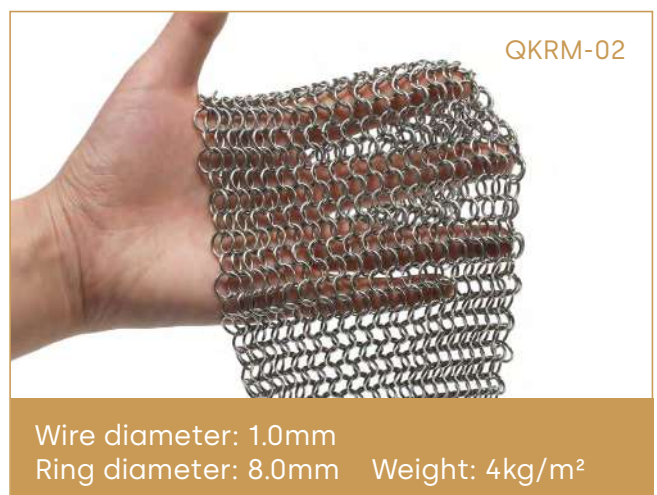
Ring Mesh



Type specification

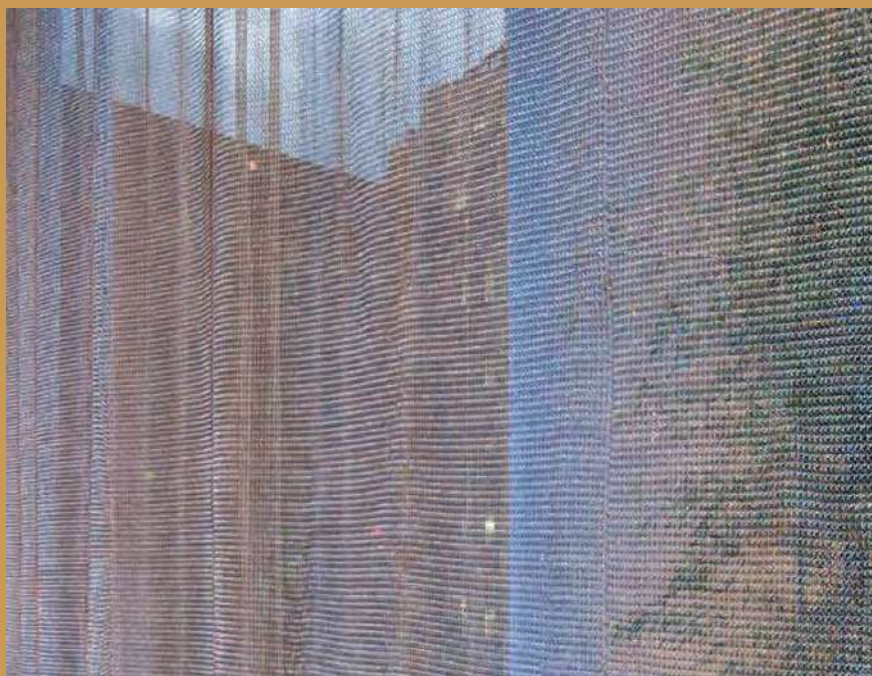


Ring mesh also named chainmail mesh. It is another new decorative materials at modern architectural design territory . it is make of carbon steel wire or stainless steel wire with various color and shows a imaginary and elegant atmosphere. Metal ring mesh is widely used in the architectural constructions, such as space divider, window curtain, wall decoration, facade cladding.



Application Scenarios

Fit all of your interior design and architectural needs



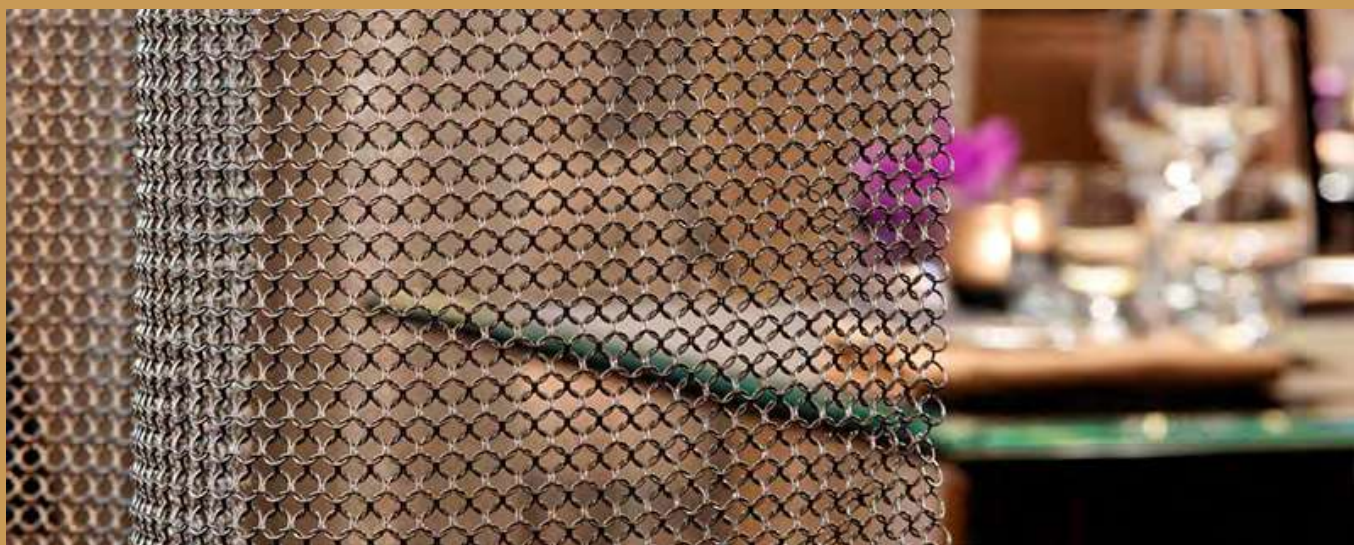
type 1



type 2



type 3



A close-up photograph of a decorative conveyor belt featuring a spiral weave mesh pattern. The belt is dark with a complex, interlocking white or light-colored mesh design. It is shown in a curved, draped position, highlighting its flexibility and texture. In the background, a dark, industrial-looking structure is visible, and a large, semi-transparent number '04' is overlaid in the upper right corner.

04

Decorative Conveyor Belt

Decorative conveyor belt also called spiral weave mesh, is a type of decorative metal fabric. Because of the beautiful pattern, exquisite workmanship and other characteristics, it has been gradually accepted and approved by designers in architecture system.

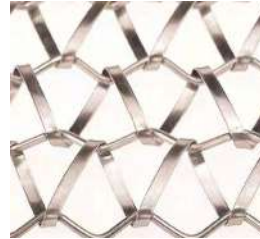
Type specification

QKDCB-01



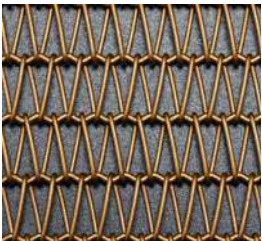
Spiral Diameter: 1x2.5mm
Spiral Pitch: 14.5mm
Cross Rod Diameter: 2mm
Cross Rod Pitch: 25.5mm
Weight: 5kg/m²
Opening Area: 73%

QKDCB-02



Spiral Diameter: 1x7.2mm
Spiral Pitch: 38mm
Cross Rod Diameter: 3mm
Cross Rod Pitch: 30mm
Weight: 5.3kg/m²
Opening Area: 80%

QKDCB-03



Spiral Diameter: 1.2mm
Spiral Pitch: 8mm
Cross Rod Diameter: 1.3mm
Cross Rod Pitch: 13mm
Weight: 3.5kg/m²
Opening Area: 63%

QKDCB-04



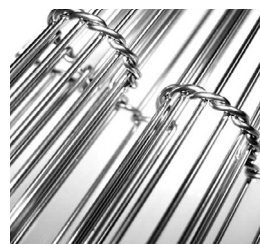
Spiral Diameter: 2x4mm
Spiral Pitch: 20mm
Cross Rod Diameter: 3.5mm
Cross Rod Pitch: 40mm
Weight: 9.48kg/m²
Opening Area: 55%

QKDCB-05



Wire Diameter: 1.6mm
Warp Pitch: 7mm
Weft Pitch: 120mm
Weight: 2.5kg/m²
Opening Area: 76%

QKDCB-06



Wire Diameter: 2.35mm
Warp Pitch: 12.7mm
Weft Pitch: 100mm
Weight: 3.4kg/m²
Opening Area: 80%

QKDCB-07



Wire Diameter: 1.6mm
Spiral Coil Quantity: 69
Opening Area: 82%

QKDCB-08



Spiral Diameter: 2.03mm
Spiral Pitch: 1.29mm
Cross Rod Diameter: 2.03mm
Cross Rod Pitch: 4.35mm
Number Of Cross
Rod Per Spiral: 4
Opening Area: 0%



A variety of conveyor belt types provide designers with a variety of design choices, better service for design, in order to achieve the most perfect interior and exterior decorative effect.



Decorative conveyor belt is widely used in

Architectural decoration, such as room dividers, guardrail, ceiling decoration, wall decoration, door curtain, shop exhibition stands, building facade.






05



Architectural Woven Metal Mesh



Architectural Woven Mesh is also called Decorative crimped woven mesh, it is made from stainless steel mostly, aluminum, cooper, brass material is also available to design this product.



We have variety of weaving styles and wire sizes to meet different decoration inspiration. Architectural Woven Mesh is widely used in exterior and interior.

SUCH AS

Curtains,ceilings,stairs,elevators,
luxury office buildings, hotels, lobby,
luxury ballrooms,business halls
and other buildings.

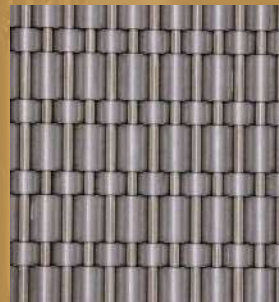


It not only has superior feature than the original architecture elements, but also has nice appearance which will catch our eyes easily, it becomes more and more popular among designers for construction decoration.

PRODUCT SPECIFICATION



QKCWM-01
 Warp Diameter:1.5mm
 Weft Diameter:2mm
 Warp Pitch:4mm
 Weft Pitch:17.5mm
 Weight:2.5kg/m²
 Opening Area:45.7%



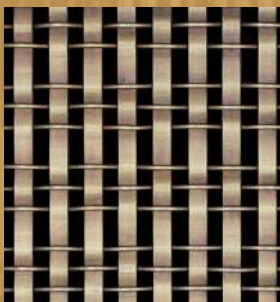
QKCWM-02
 Warp Diameter:3mm
 Weft Diameter:
 6.2x1mm,3.1x1mm
 Warp Pitch:6.5mm
 Weft Pitch:9.3mm
 Weight:22.7kg/m²
 Opening Area:0%



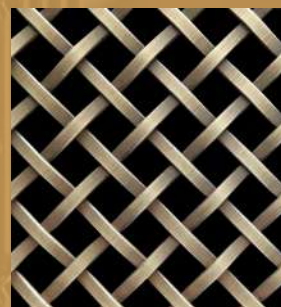
QKCWM-03
 Warp Diameter:1.5mm
 Weft Diameter:2mm
 Warp Pitch:5mm
 Weft Pitch:3mm
 Weight:11.4kg/m²
 Opening Area:0%



QKCWM-04
 Warp Diameter:1.2x5mm
 Weft Diameter:1.2x5mm
 Warp Pitch:12.7mm
 Weft Pitch:12.7mm
 Weight:7.8kg/m²
 Opening Area:36.75%



QKCWM-05
 Warp Diameter:1mm
 Weft Diameter:1x4mm
 Warp Pitch:20mm
 Weft Pitch:8mm
 Weight:5.3kg/m²
 Opening Area:36.4%



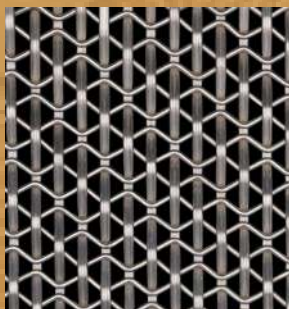
QKCWM-06
 Warp Diameter:1.5x3.5mm
 Weft Diameter:1.5x3.5mm
 Warp Pitch:10mm
 Weft Pitch:10mm
 Weight:8.6kg/m²
 Opening Area:42.2%



QKCWM-07
Warp Diameter:0.75x2mm
Weft Diameter:0.75x2mm
Warp Pitch:15mm
Weft Pitch:15mm
Weight:6.5kg/m²
Opening Area:9.2%



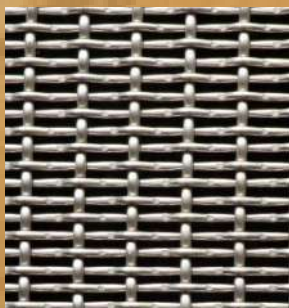
QKCWM-08
Warp Diameter:1.1x3.4mm
Weft Diameter:1.1x3.4mm
Warp Pitch:6.6mm
Weft Pitch:6.6mm
Weight:11.55kg/m²
Opening Area:24%



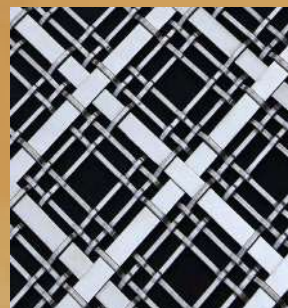
QKCWM-09
Warp Diameter:1.2X2mm
Weft Diameter:2mm
Warp Pitch:5mm
Weft Pitch:5mm
Weight:8.74kg/m²
Opening Area:31%



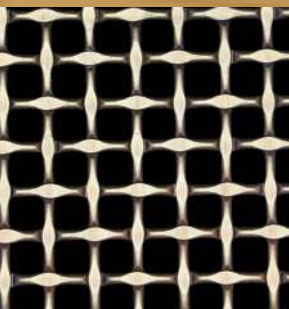
QKCWM-10
Warp Diameter:1.5mm
Weft Diameter:2mm
Warp Pitch:4mm
Weft Pitch:17.5mm
Weight:2.5kg/m²
Opening Area:45.7%



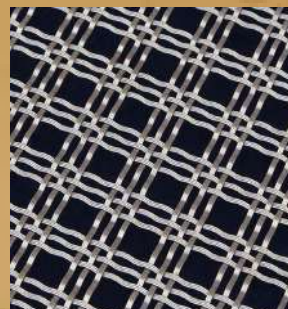
QKCWM-11
Warp Diameter:2mm
Weft Diameter:1.8mm
Warp Pitch:9mm
Weft Pitch:4mm
Weight:7.96kg/m²
Opening Area:44%



QKCWM-12
Warp Diameter:
1.4X3mm,1.0X10mm
Weft Diameter:
1.4X3mm,1.0X10mm
Warp Pitch:63mm
Weft Pitch:63mm
Weight:7.8kg/m²
Opening Area:45.9%



QKCWM-13
Warp Diameter:2.5mm
Weft Diameter:2.5mm
Warp Pitch:8.5mm
Weft Pitch:8.5mm
Weight:9.38kg/m²
Opening Area:42.2%



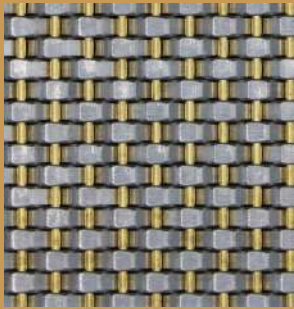
QKCWM-14
Warp Diameter:1.2x3.5mm
Weft Diameter:1.2x3.5mm
Warp Pitch:42mm
Weft Pitch:42mm
Weight:4.8kg/m²
Opening Area:58.7%



QKCWM-15
Warp
Diameter:1.5mm
Weft Diameter:2mm
Warp Pitch:7mm
Weft Pitch:8mm
Weight:14.74kg/m²
Opening Area:0%



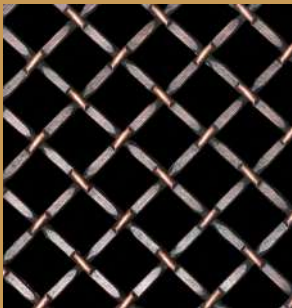
QKCWM-16
Warp Diameter:0.8mm
Weft Diameter:1.5mm
Warp Pitch:2.88mm
Weft Pitch:7.25mm
Weight:4.1kg/m²
Opening Area:53.9%



QKCWM-17
Warp Diameter:1.6mm
Weft Diameter:1.7x4mm
Warp Pitch:4.5mm
Weft Pitch:4mm
Weight:15.2kg/m²
Opening Area:0%



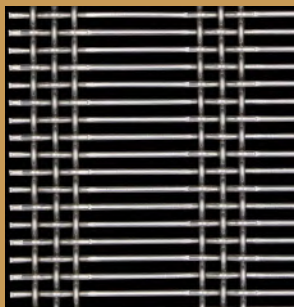
QKCWM-19
Warp Diameter:1x10mm
Weft Diameter:1x10mm
Warp Pitch:13mm
Weft Pitch:13mm
Weight:12.5kg/m²
Opening Area:5.3%



QKCWM-20
Warp Diameter:2mm
Weft Diameter:2mm
Warp Pitch:12.7mm
Weft Pitch:12.7mm
Weight:4kg/m²
Opening Area:58.3%



QKCWM-21
Warp Diameter:0.6x1.75mm
Weft Diameter:0.6x1.75mm
Warp Pitch:5mm
Weft Pitch:5mm
Weight:3.36kg/m²
Opening Area:41%



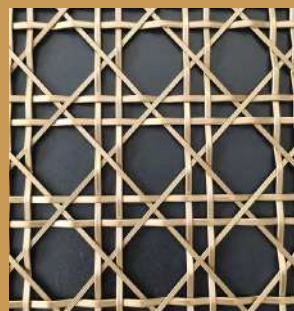
QKCWM-23
Warp Diameter:2.5mmx3
Weft Diameter:3mm
Warp Pitch:90.5mm
Weft Pitch:12mm
Weight:6.08kg/m²
Opening Area:68.8%



QKCWM-24
Warp Diameter:2mm
Weft Diameter:2x3mm
Warp Pitch:8mm
Weft Pitch:3mm
Weight:20.5kg/m²
Opening Area:0%



QKCWM-22
 Warp Diameter:2mm
 Weft Diameter:1.5mm
 Warp Pitch:17.5mm
 Weft Pitch:1.55mm
 Weight:11.67kg/m²
 Opening Area:0%



QKCWM-25
 Warp Diameter:3.0x1.5mm
 Weft Diameter:4.0x1.7mm
 Warp Pitch:40mm
 Weft Pitch:38mm
 Weight:4.4kg/m²
 Opening Area:56%



QKCWM-26
 Warp Diameter:2.5mmx2
 Weft Diameter:2.5mmx2
 Warp Pitch:16mm
 Weft Pitch:16mm
 Weight:10kg/m²
 Opening Area:52%

Architectural Woven Mesh For Elevator Interior

Tiny mesh opening





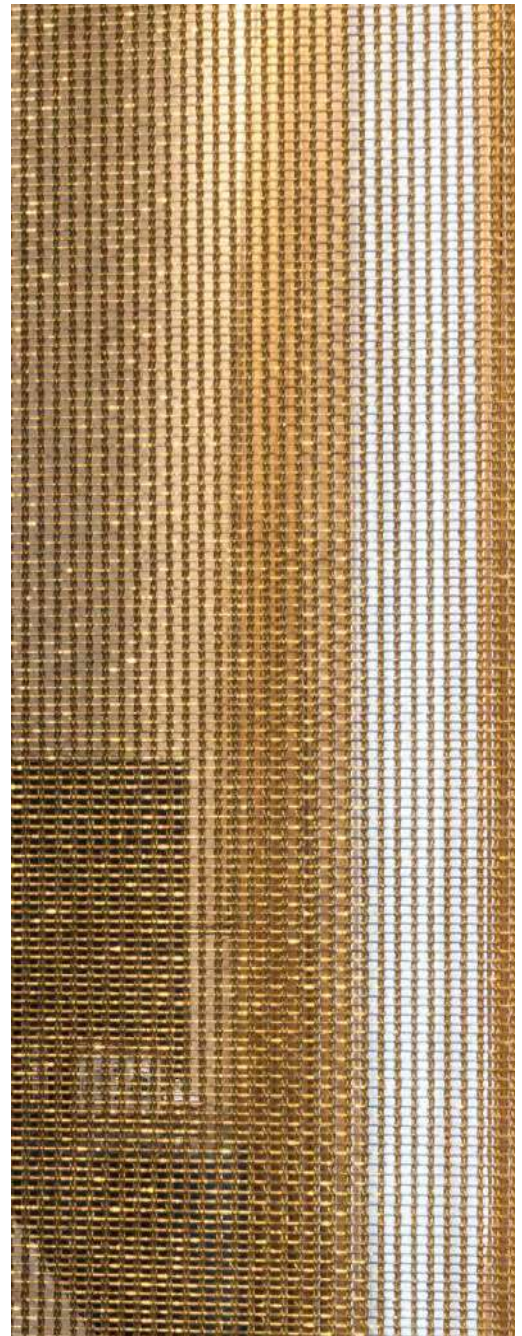
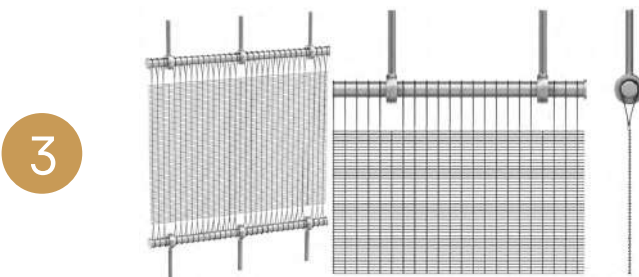
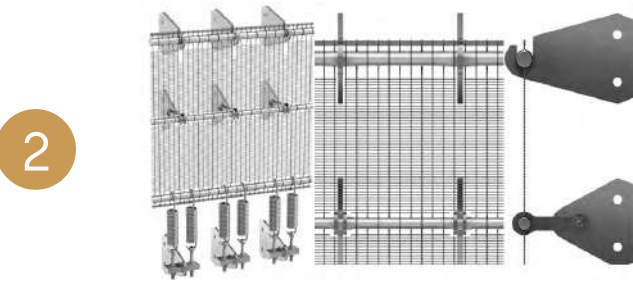
06

Woven Wire Drapery

Woven wire drapery is also called Flexible metal drapery. It is mostly made of non-corrosive stainless steel rope and wire.



Different Installation Ways



For Architectural, it is a kind of decorative metal meshes. It is competent for interior and exterior ornamentation. For interior, it can be used as room dividers, decorative curtains and ceiling curtains.

PRODUCT SPECIFICATION



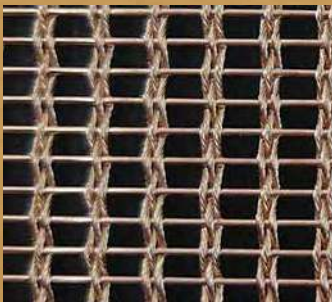
QKWWD-01

Cable Diameter:0.45mmx3
Rod Diameter:0.5mm
Cable Pitch:3.5mm
Rod Pitch:1.6mm
Weight:2.1kg/m²
Opening Area:42%



QKWWD-06

Cable Diameter:2mmx3
Rod Diameter:3mm
Cable Pitch:80mm
Rod Pitch:10mm
Weight:6.67kg/m²
Opening Area:65%



QKWWD-02

Cable Diameter:0.45mmx3
Rod Diameter:0.5mm
Cable Pitch:3.5mm
Rod Pitch:1.6mm
Weight:2.3kg/m²
Opening Area:42%



QKWWD-03

Cable Diameter:0.75mmx4
Rod Diameter:1.5mm
Cable Pitch:26.4mm
Rod Pitch:3mm
Weight:5.3kg/m²
Opening Area:44%



QKWWD-07

Cable Diameter:2.75mmx2
Rod Diameter:4mm
Cable Pitch:40mm
Rod Pitch:14.5mm
Weight:9.41kg/m²
Opening Area:62%



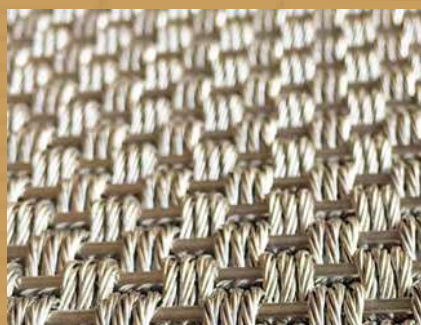
QKWWD-04

Cable Diameter:1mmx4
Rod Diameter:2mm
Cable Pitch:36mm
Rod Pitch:4mm
Weight:7kg/m²
Opening Area:44%



QKWWD-09

Cable Diameter:2.5mmx1
Rod Diameter:2mm
Cable Pitch:7mm
Rod Pitch:7mm
Weight:6.45kg/m2
Opening Area:45.9%



QKWWD-10

Cable Diameter:2mmx3
Rod Diameter:3mm
Cable Pitch:80mm
Rod Pitch:10mm
Weight:6.67kg/m2
Opening Area:65%

QKWWD-08

Cable Diameter:1.5mmx3
Rod Diameter:2.5mm
Cable Pitch:5mm
Rod Pitch:7.5mm
Weight:8.15kg/m2
Opening Area:0%



QKWWD-11

Cable Diameter:2.5mmx1
Rod Diameter:2mm
Cable Pitch:6mm
Rod Pitch:8mm
Weight:9.8kg/m2
Opening Area:44%



QKWWD-12

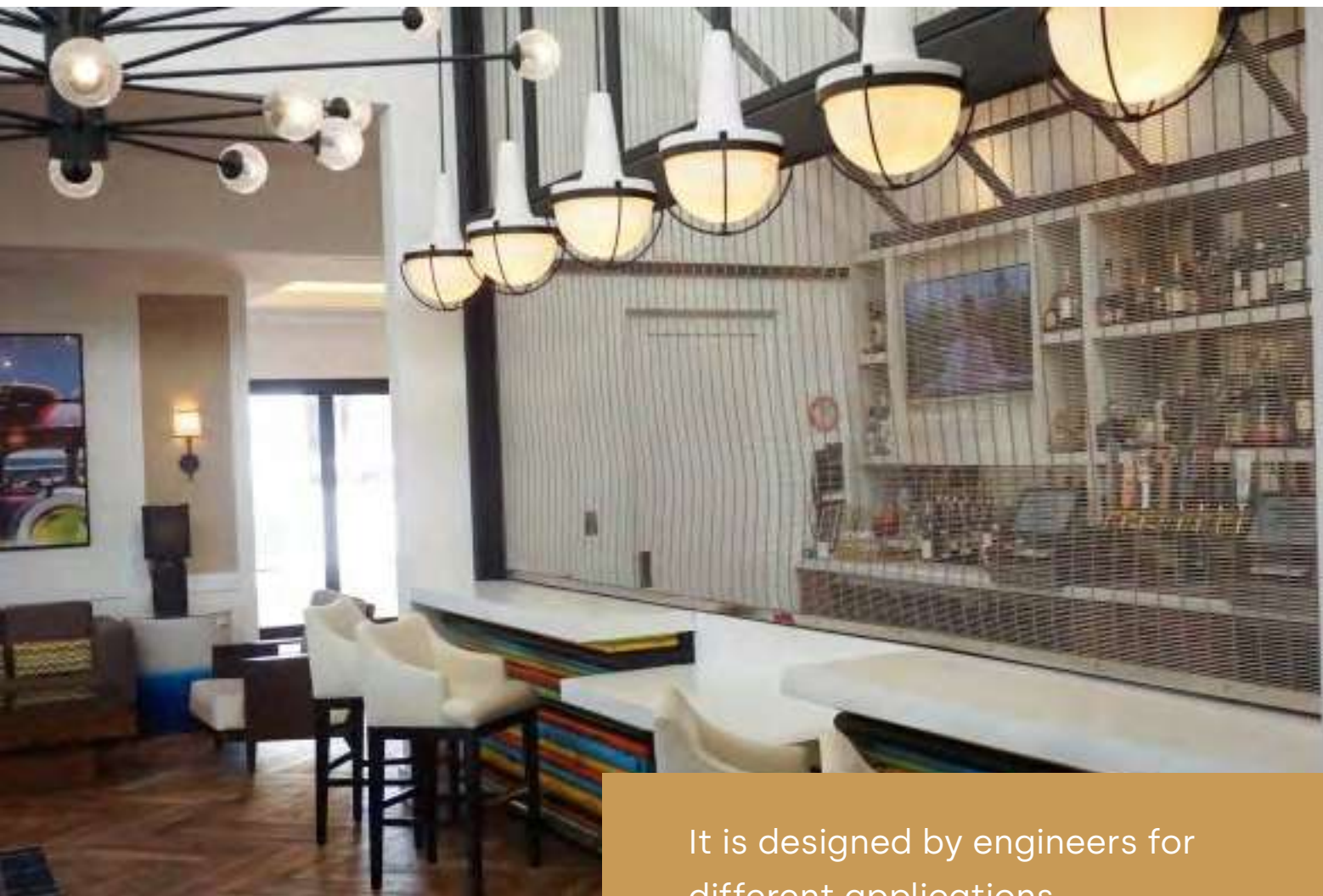
Cable Diameter:2mmx1
Rod Diameter:1.5mm
Cable Pitch:17.5mm
Rod Pitch:3.5mm
Weight:5.53kg/m2
Opening Area:51%

QKWWD-05

Cable Diameter:2mmx4
Rod Diameter:3mm
Cable Pitch:50mm
Rod Pitch:6mm
Weight:11.56kg/m2
Opening Area:42%

Application Scenarios

For exterior, it is an ideal option for building facade, column cladding, and wall coverings. It is also a good choice of protective application for stairs, elevator cabs, rails and balustrades.



It is designed by engineers for different applications.

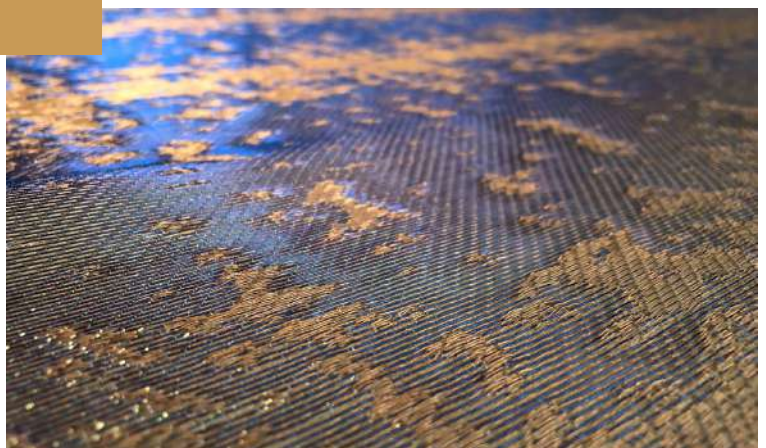
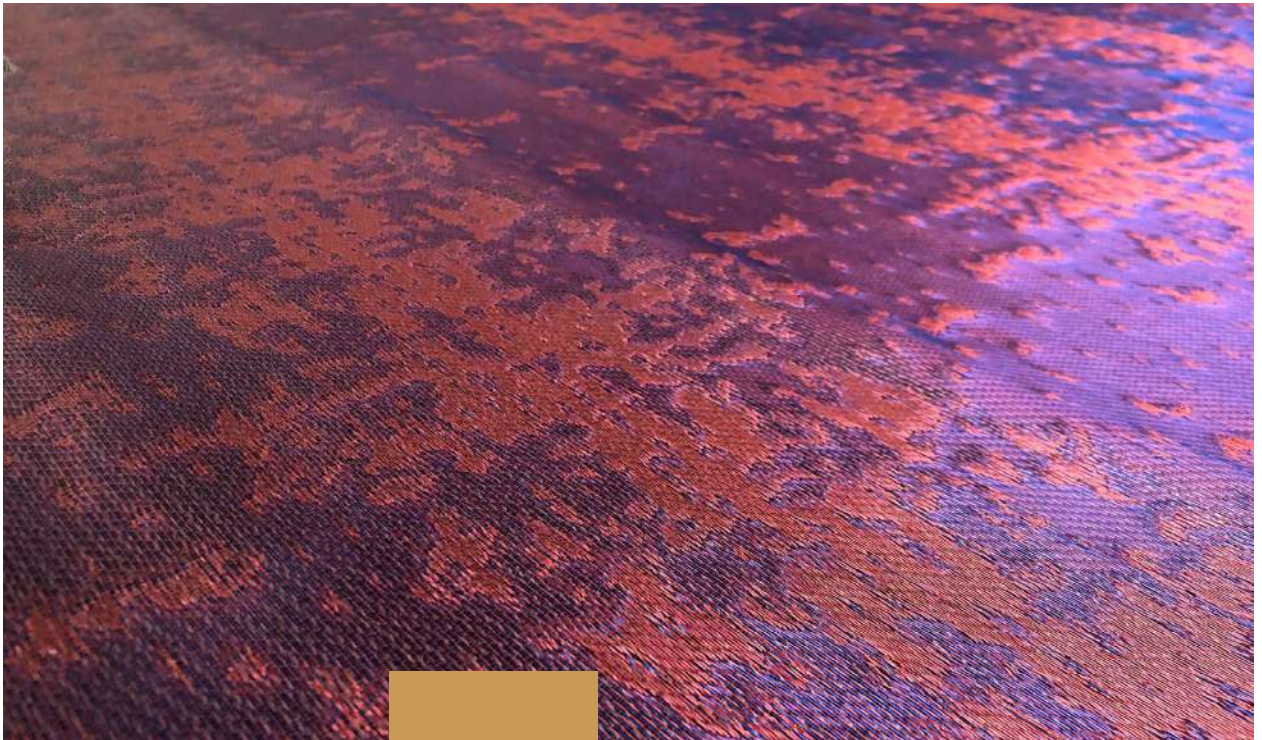


Woven Metal Interiors

Woven metal interiors is metal textile fabric made from soft fine wire, generally, it is stick with fabric at back and is applied as wall covering, window treatments and glass lamination with hundreds of different styles and colors for customers option.

Bespoke gradients, specially mixed colors, and carefully crafted metal weaves.

**Truly unique, exclusive,
and never seen before.**



PRODUCT SPECIFICATION



QKDB-20



QKDB-23



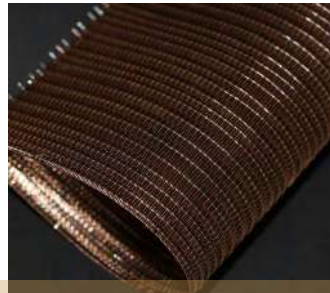
QKDB-26



QKDB-28



QKDB-33



QKDB-36



QKDB-38



QKDB-43



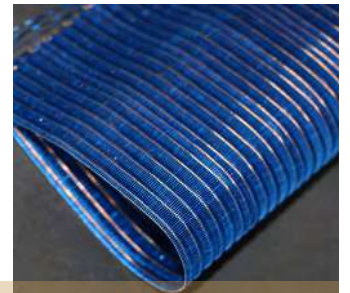
QKDB-44



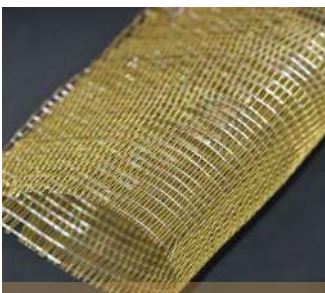
QKDB-46



QKDB-313



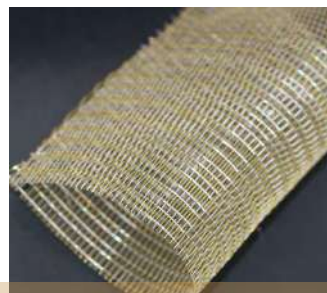
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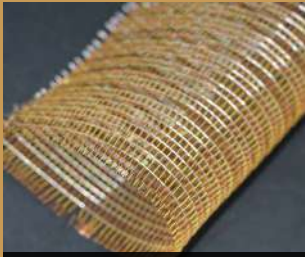
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QKDBX-27



QKDBX-28



QKDBX-28A



QKDB-29



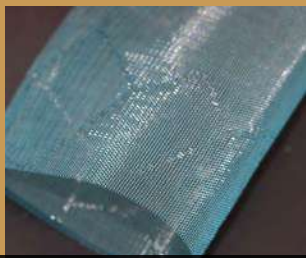
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QKTH-02



QKTH2-01



QKTH2-03A



QKTH2-05



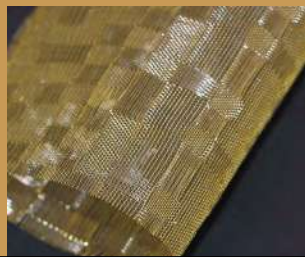
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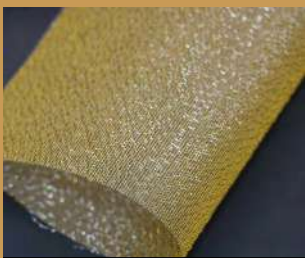
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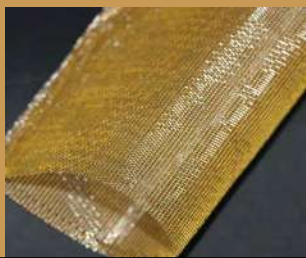
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QKTH2-17C



QKTH2-19A



QKTH2-20



QKTH2-21



QKTH2-22



QKTH2-23



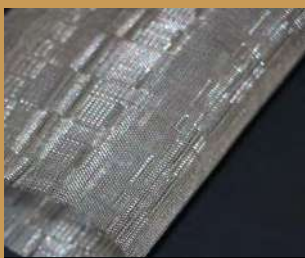
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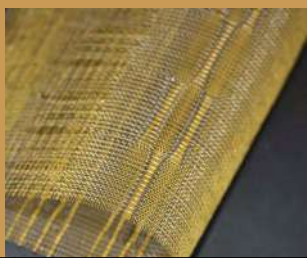
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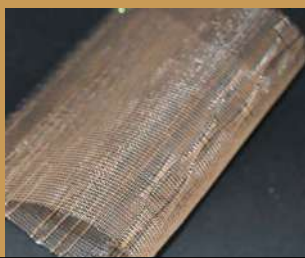
QKTH2-27



QKTH2-29



QKTH-05



QKTH-05B



QKTH-07



QKTH-07B



QKTH-08



QKTH-08B



QKTH-08D



QKTH-08I



QKTH-08N



QKTH-10



QKTH-12



QKTH-14-2



QKTH-14-2A



QKTH-14B



QKTH-14D

Application Scenarios

The mesh could be woven with customized logos or symbols or other designs.



Laminated Glass Metal Mesh

Laminated glass metal mesh, also called safety wired glass or wire mesh glass, is composed of glass and metal mesh materials.

- Architecture
- Decoration
- Design
- Art

Features for Laminated Glass Metal Mesh:

- Safety, even the glass is broken, metal mesh can still keep glass fragments stick together.
- High strength, laminated glass metal mesh is made of high strength glass, can stop illicit intruders in their tracks.
- Attractive, metal mesh offers an innovative range of structural design possibilities.
- Sound insulation, glass can block sound waves, keeping quiet and comfortable surroundings.



Laminated Glass

May crack under pressure, but tends to remain integral, adhering to the plastic vinyl interlayer.



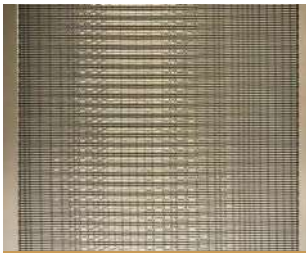
Features for Laminated Glass

Metal meshes from finely woven gauzes to thickly braided weaves and decoratively etched metal foils, offers an innovative range of structural design possibilities.

The weaving structure, highlighted by a metal layer and further revived in interaction with light, achieves a strong aesthetic impression.



PRODUCT SPECIFICATION



QKGDB-21



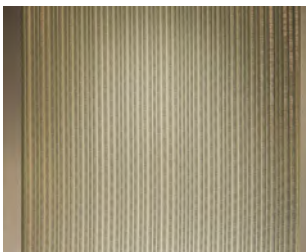
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QKGDB-23



QKGDB-24



QKGDB-25



QKGDB-26



QKGDB-313



QKGDBX-05



QKGDBX-06



QKGDBX-07



QKGDBX-08



QKGDBX-09



QKGDBX-10



QKGDBX-13



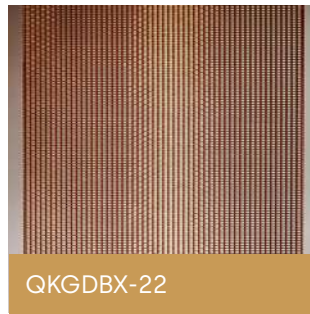
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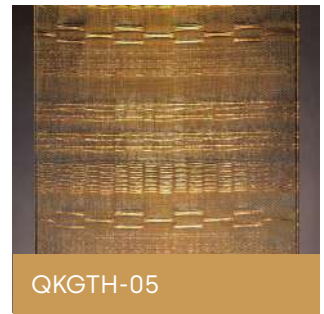
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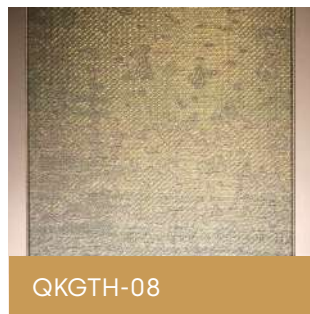
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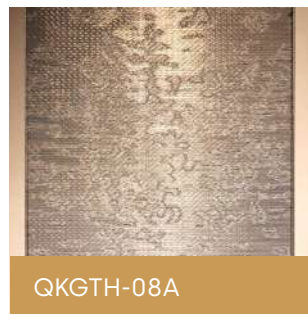
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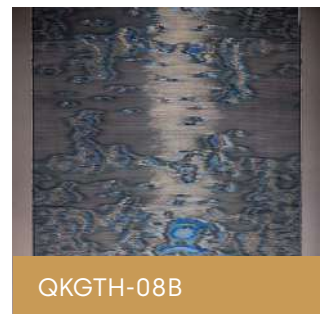
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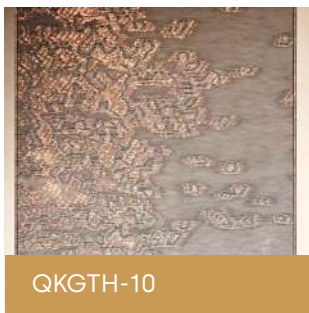
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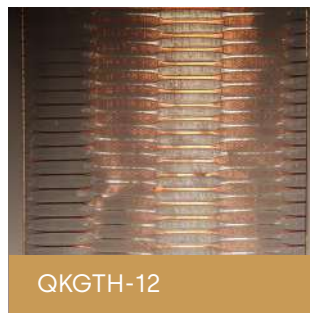
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QKGTH-08B



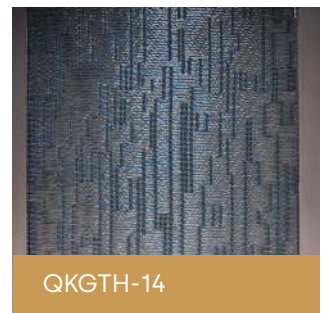
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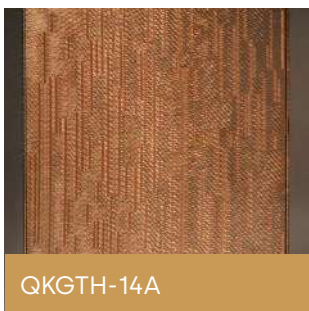
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QKGTH-13



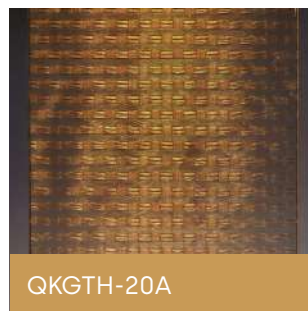
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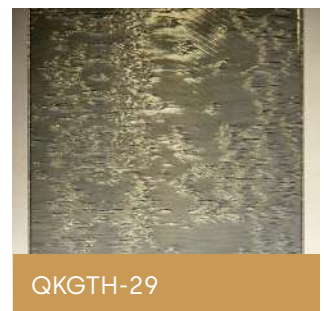
QKGTH-14A



QKGTH-20



QKGTH-20A



QKGTH-29

Facade shading and light control are achieved by selecting the appropriate fabric or mesh.

These materials allow the transparency,

Rigidity and structural qualities when laminated in-between two or more layers of glass.

**Light reflection
creates 3D effects**



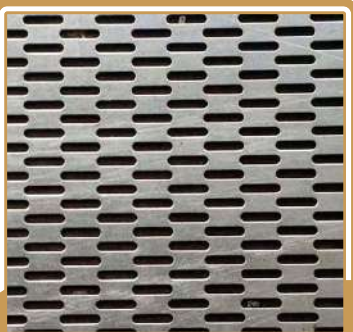
09

Decorative Perforated Metal Mesh

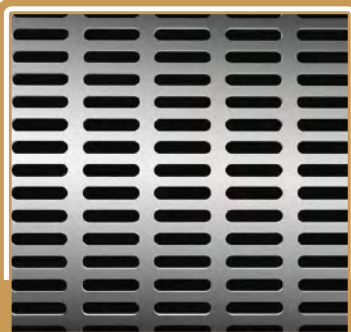
Decorative Perforated Metal Mesh is produced from metal panels , with kinds of hole patterns, round hole, square hole, long round hole and hexagon are common.

Perforated Metal Mesh is mainly made of metal

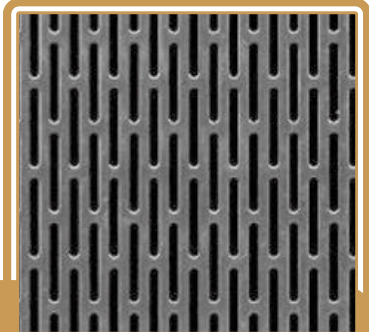
Iron plate, galvanized plate, stainless steel, aluminum plate are the most commonly used.



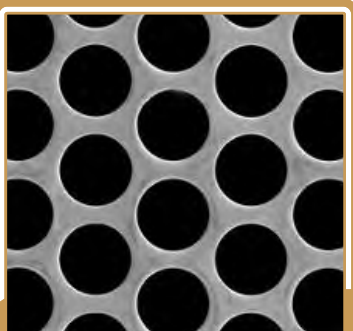
QKDPM-01



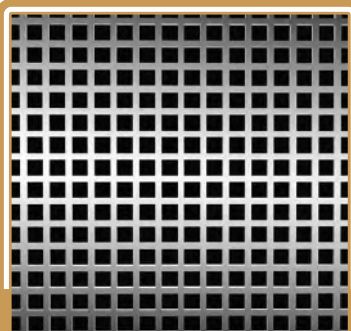
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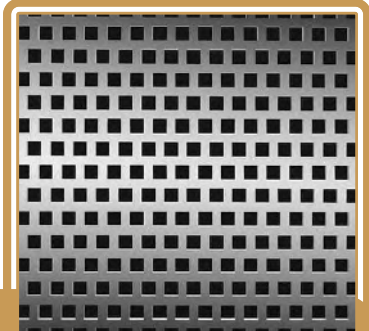
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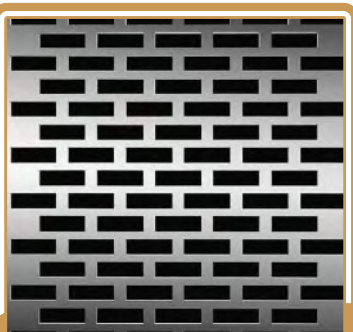
QKDPM-02



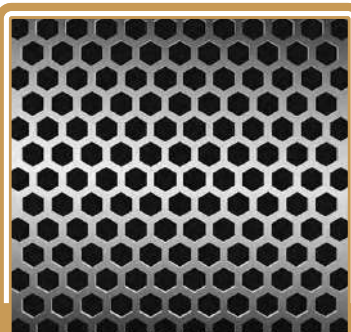
QKDPM-03



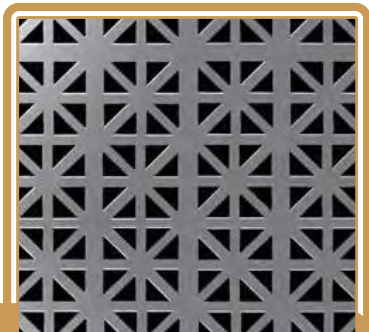
QKDPM-03A



QKDPM-04



QKDPM-05

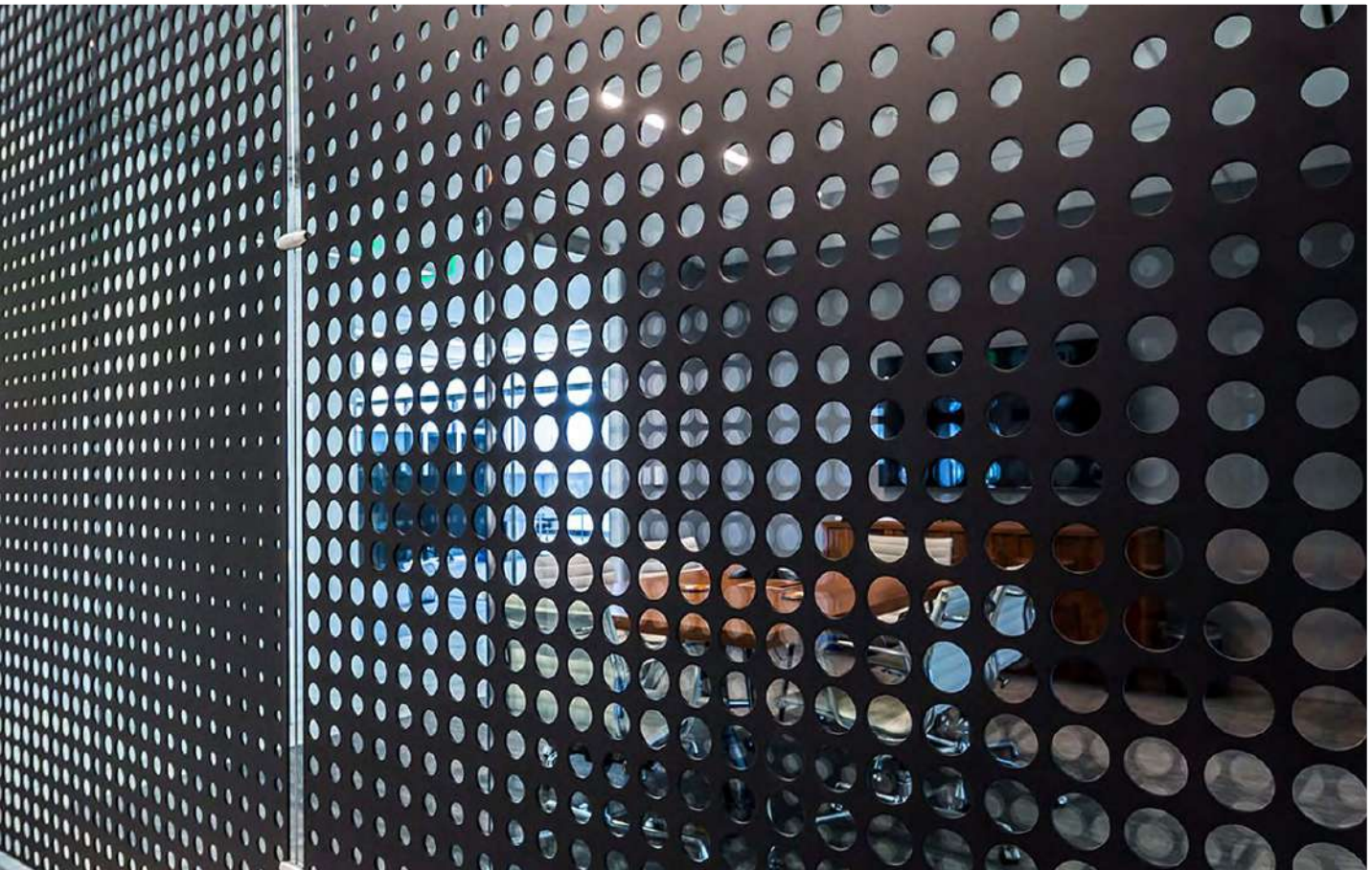


QKDPM-06



Perforated metal mesh is mainly made of metal, iron plate, galvanized plate, stainless steel, aluminum plate are the most commonly used. In some construction industry, perforated sheet is often used as industry decoration perforated mesh such as stairs, ceilings, walls, floors, shades, decorative, sound absorption.





While perforated metal can serve a huge variety of valuable functions, it can also be used for decorative purposes - a favorite among designers.

such as

*stairs, ceilings, walls, floors, shades,
decorative, sound absorption.*



Application Scenarios

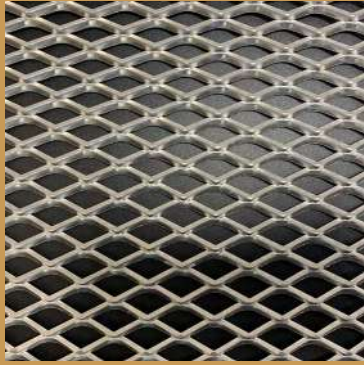
Ideal for architecture and design



10

Decorative Expanded Metal Mesh

The expanded metal sheet is available in many sizes, openings, and material types. It is uniformly slit and stretched, forming diamond-shaped openings in the sheet that allow for the passage of light, air, heat, and sound.



QKDEM-01



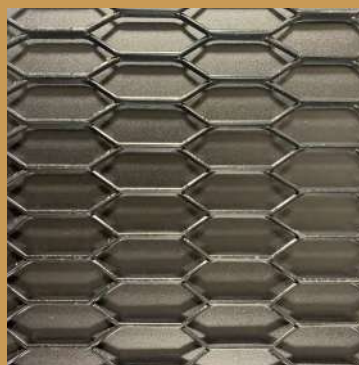
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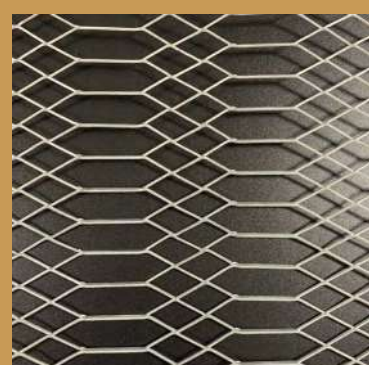
QKDEM-03



QKDEM-04



QKDEM-05



QKDEM-06

Customized pattern is acceptable.

The products are durable, gorgeous and high-grade, with high technology content, solemn, generous, good stereo effect.

Aluminum expanded metal as a partition wall is widely welcomed in interior and exterior design.

The background of the entire page is a close-up photograph of a decorative expanded metal mesh. The mesh is made of dark, possibly black or dark brown, metal strips that are woven together to form a repeating diamond-shaped pattern. The lighting is bright, creating a strong contrast between the dark metal and the light-colored background, which results in a shimmering, textured effect. The mesh is slightly out of focus in some areas, giving it a three-dimensional appearance.

Decorative Expanded Metal is widely used in

The facades, partitions, ceilings of buildings, and indoors of buildings such as airport stations, hotels, clubs, gymnasium, opera houses, exhibition halls, ceilings, stairs, elevators, luxury office buildings, hotels, luxury dance halls, business halls, etc. Exterior decoration.



Decorative expanded metal mesh mainly made of aluminum and Al-Mg alloy is broadly used for decoration indoors and outdoors as facades of

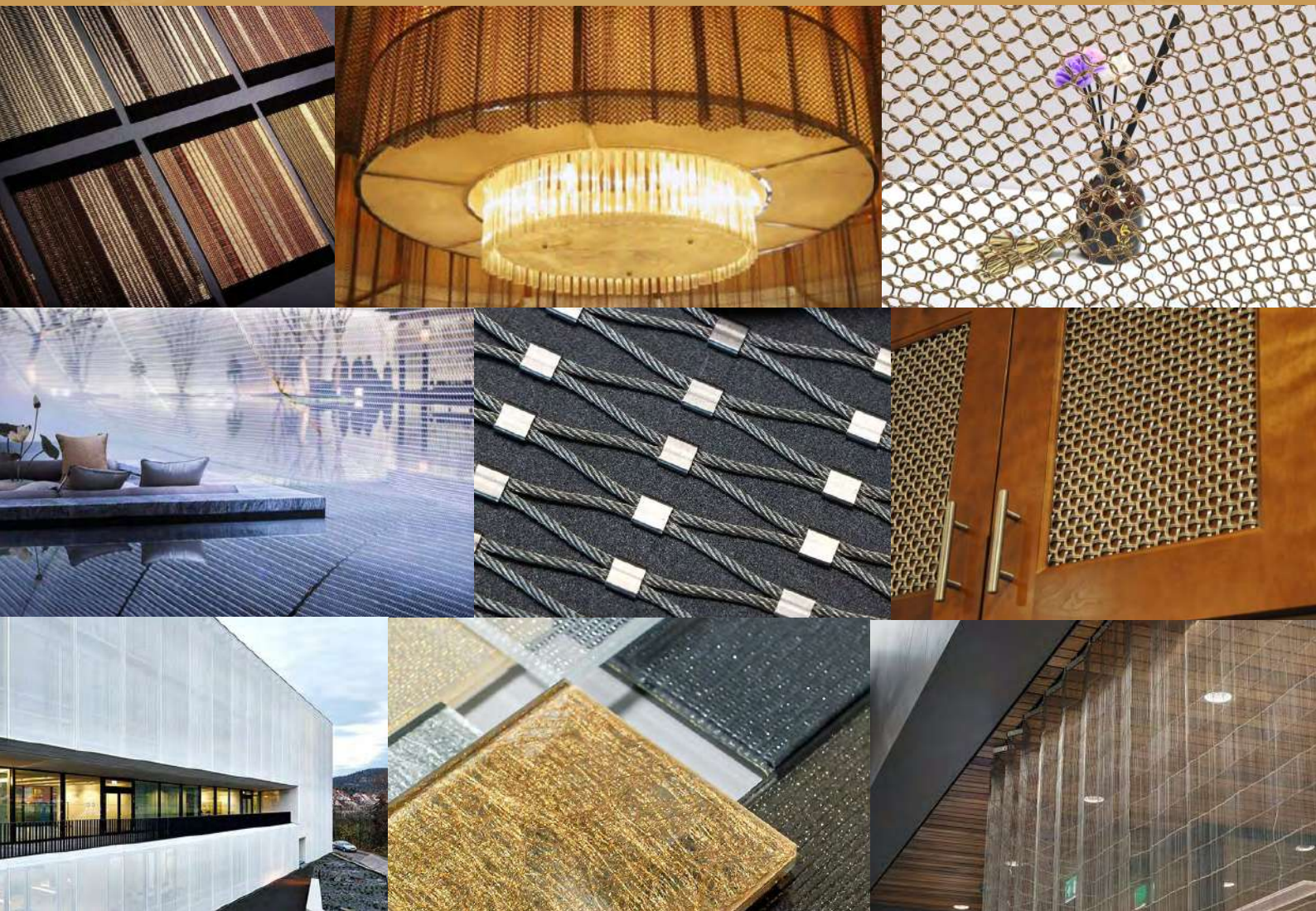
Large buildings

Fencing railings

Interior wall

Partition

Barriers.....



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