Decorative Stainless Steel Sheet

Stainless Steel Trim/Profile

Metal Cabinet

Commercial Entrance Door

Metal Mesh

Metal Ceiling

Metal Cladding

Metal Signage

Water Ripple Stainless Steel Sheet

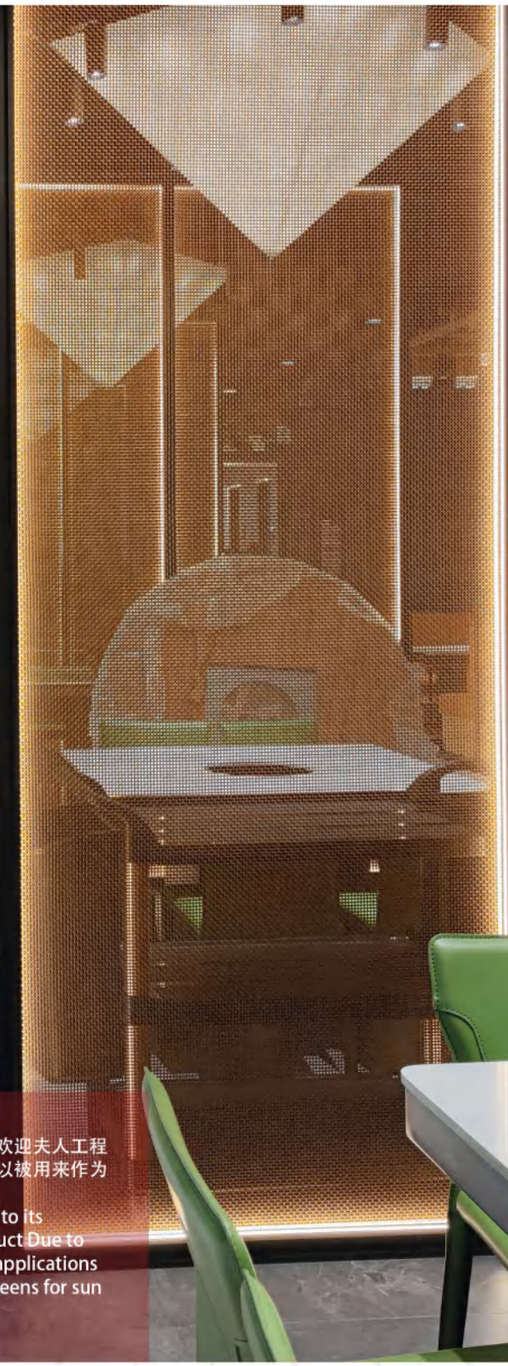
Stainless Steel T Profile

Metal Divider/Partition/Screen

Metal Mesh

Product Brochure

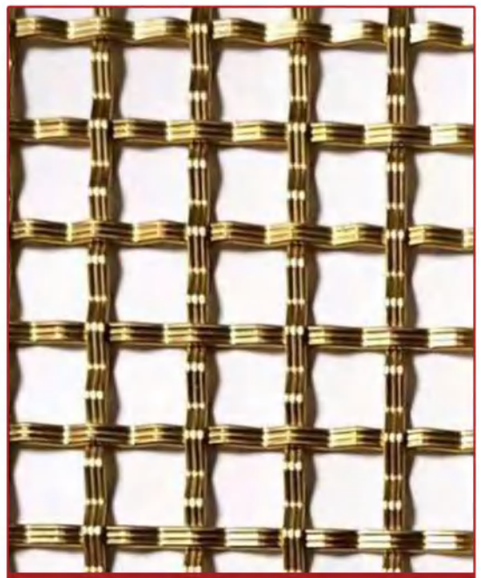






建筑网是用不锈钢或铝或桐或者其他材料编织而成的产品由于其卓越的通用性和易适应性，它已成为越来越受欢迎夫人工程设计产品由于不锈钢建筑网格的强度和美观的吸引力，它在建筑领域提供了新的和多功能能的应用范围。他可以被用来作为建筑室外幕墙,楼梯防护和屏幕防晒墙和天花板，室内装饰，金属窗帘，房间隔断等等。

Architectural mesh is a woven product made of stainless steel or aluminium or tung or other materials Due to its excellent versatility and ease of adaptability, it has become an increasingly popular Lady Engineering product Due to the strength and aesthetic appeal of stainless steel architectural mesh, it offers new and versatile range of applications in the field of architecture. It can be used as architectural exterior curtain walls, staircase protection and screens for sun protection walls and ceilings, interior decoration, metal curtains, room dividers, etc.



LMC-001



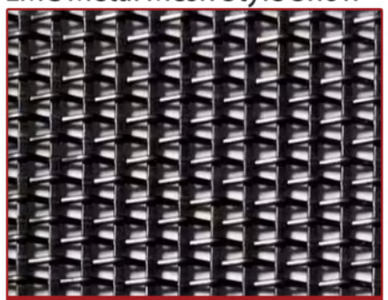
LMC-002

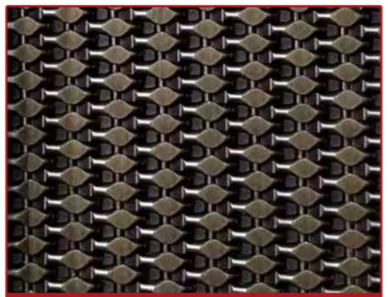
LMC金属网样式展示
LMC Metal Mesh Style Show

注：因样品册局限，以上样品可按编号提供大块样板，请以实物为准。
Note:Due to the limitations of the sample brochure, larger size samples of the above items are available by serial number. Please refer to the actual product for specific details.

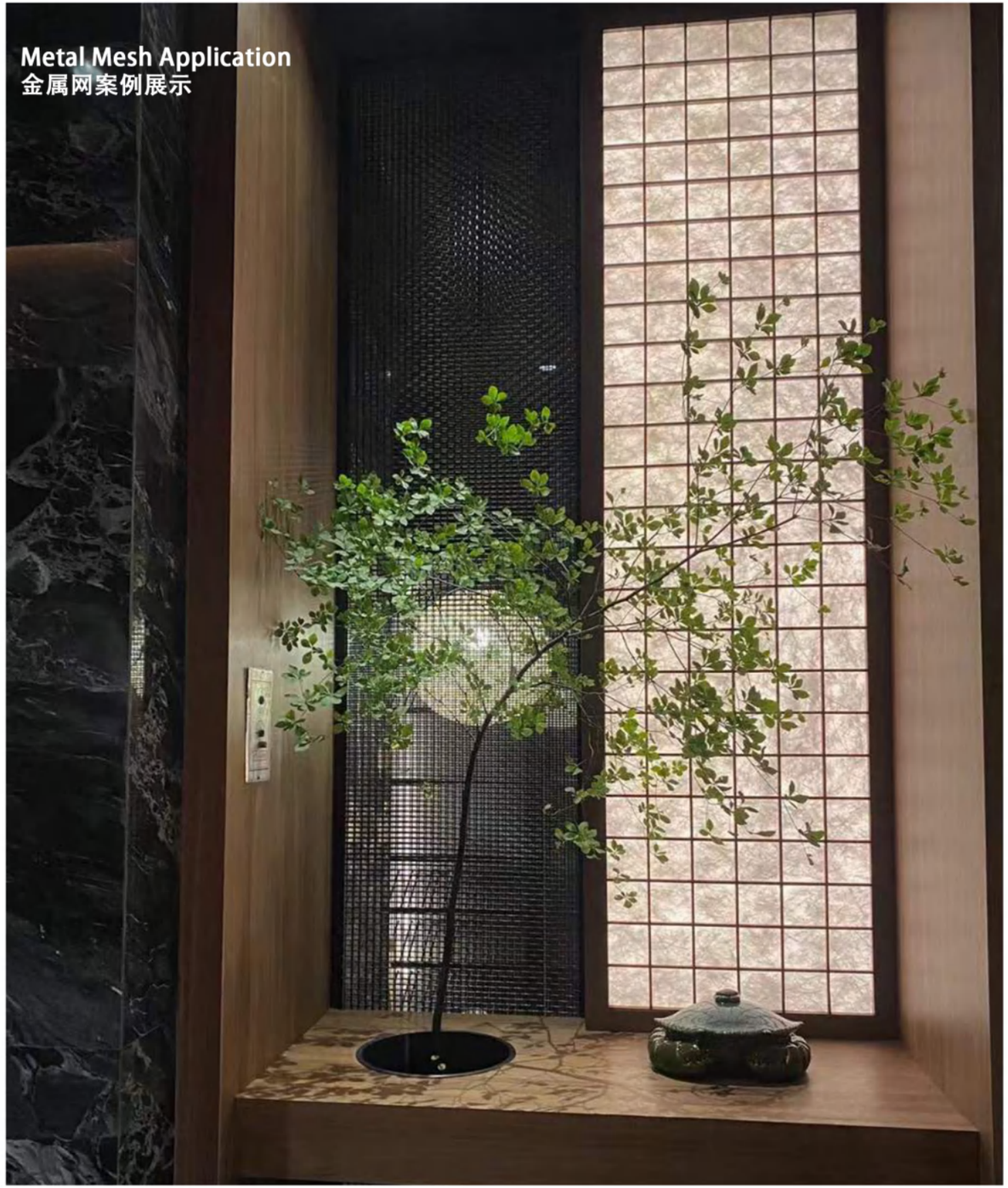


LMC金属网样式展示
LMC Metal Mesh Style Show


LMC-003


LMC-004


LMC-005



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Metal Mesh Application
金属网案例展示



金属装饰网是由金属棒材或金属缆线编织构成的，按照织物的编织形式，由横向金属棒材穿过竖向金属缆线构成的各种图案，使用的材料包括不镀银、镀钛、镀锡等元素后呈现出各种其他色彩。它的应用范围领域)锈钢和高强度耐腐蚀 铬钢等金属。还有表面经过特殊处理如镀金、饰效果显著，已经成为主流建筑艺术的新宠。

Metal decorative mesh is composed of metal rods or metal cable weaving, in accordance with the form of fabric weaving, from the horizontal metal rods through the vertical metal cable composed of a variety of patterns, the use of materials, including not silver-plated, Chin-plated, tin-plated and other elements after the presentation of a variety of other colours. Its scope of application areas) Stainless steel and high-strength corrosion-resistant Chrome steel and other metals. There is also the surface after special treatment such as gold plating, Decoration effect is remarkable, has become the new favourite of mainstream architectural art.


LMC-005


LMC-005


LMC-005

LMC金属网样式展示
LMC Metal Mesh Style Show

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金属网状材料一般多为耐候性好的铝合金、不锈钢、铜类丝网，在建筑工程中常用于防护网、围墙、围栏等,通过设计师们的灵感创造，现阶段金属网材料被广泛运用在建筑室内景观艺术装置领域。用于建筑外饰面的金属网状材料一般多为耐候性好的铝合金、不锈钢、铜类丝网。在室内设计领域金属网状材料则选择性更多，应用更广泛，可作为维护隔断、楼梯栏板、装饰用材、家具用材等。

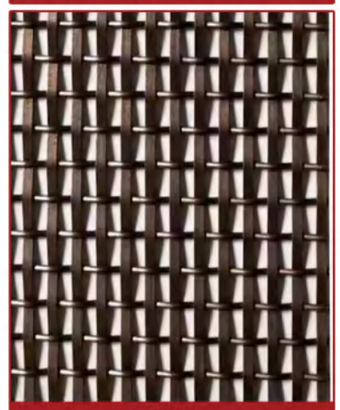
Metal mesh materials are generally weather-resistant aluminium alloy, stainless steel, copper wire mesh, often used in construction projects for protective nets, walls, fences, etc. Through the inspiration of designers to create, metal mesh materials are now widely used in the field of architectural indoor landscape art installations.Metal mesh materials used for the exterior of the building are generally good weather resistance of aluminium alloy, stainless steel, copper wire mesh. In the field of interior design metal mesh material is



LMC-006



LMC-007



LMC-008

LMC金属网样式展示
LMC Metal Mesh Style Show

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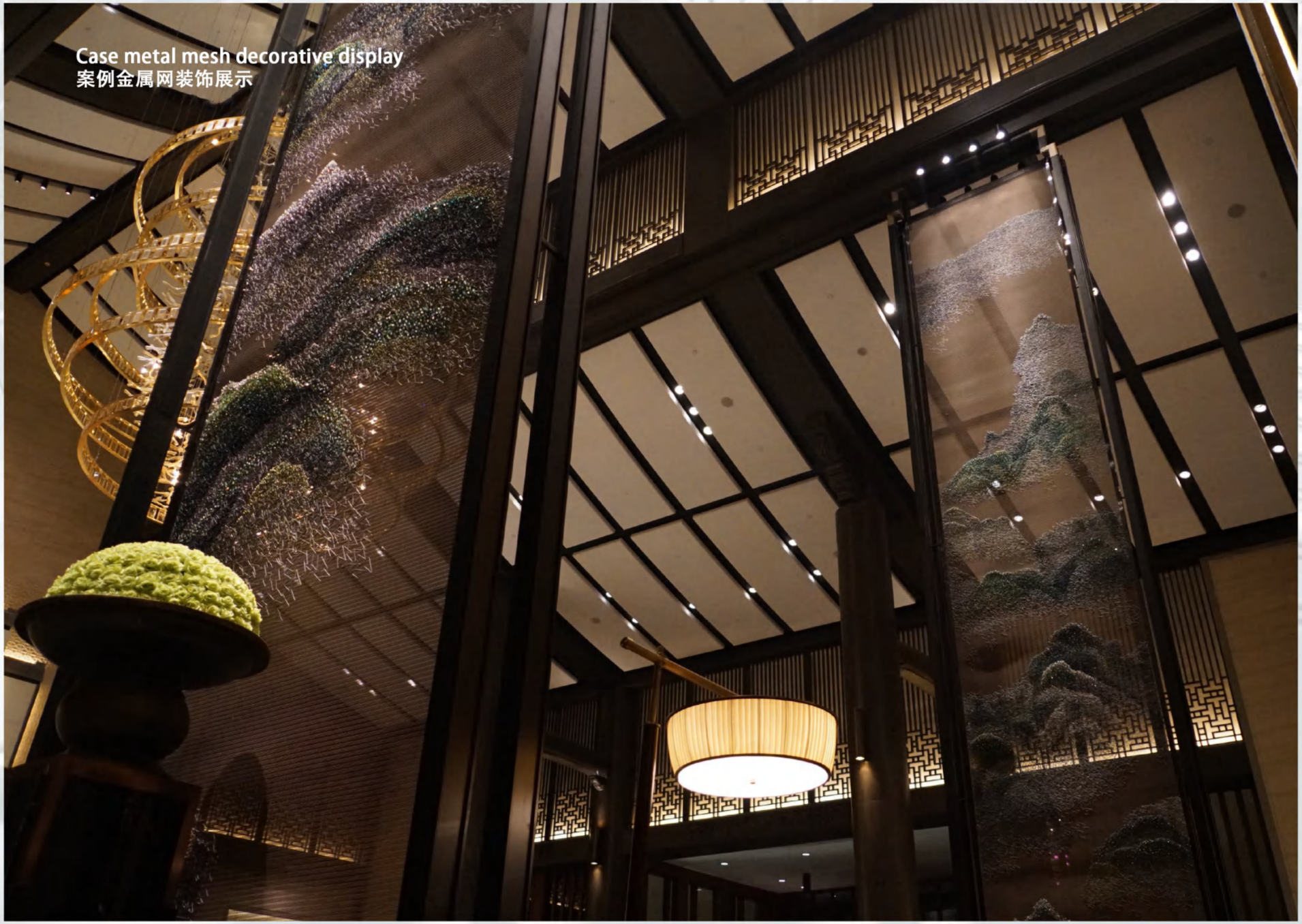
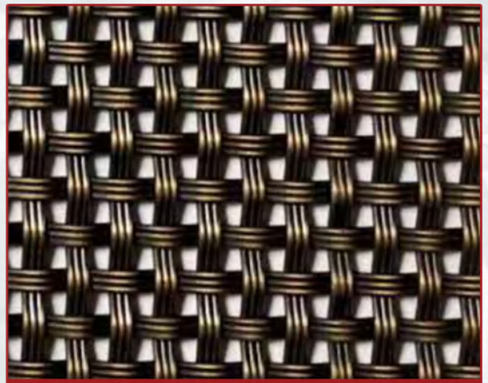
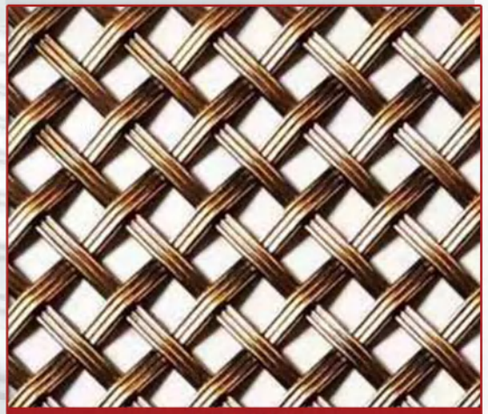




LMC-009



LMC-010



LMC-011

LMC金属网样式展示
LMC Metal Mesh Style Show

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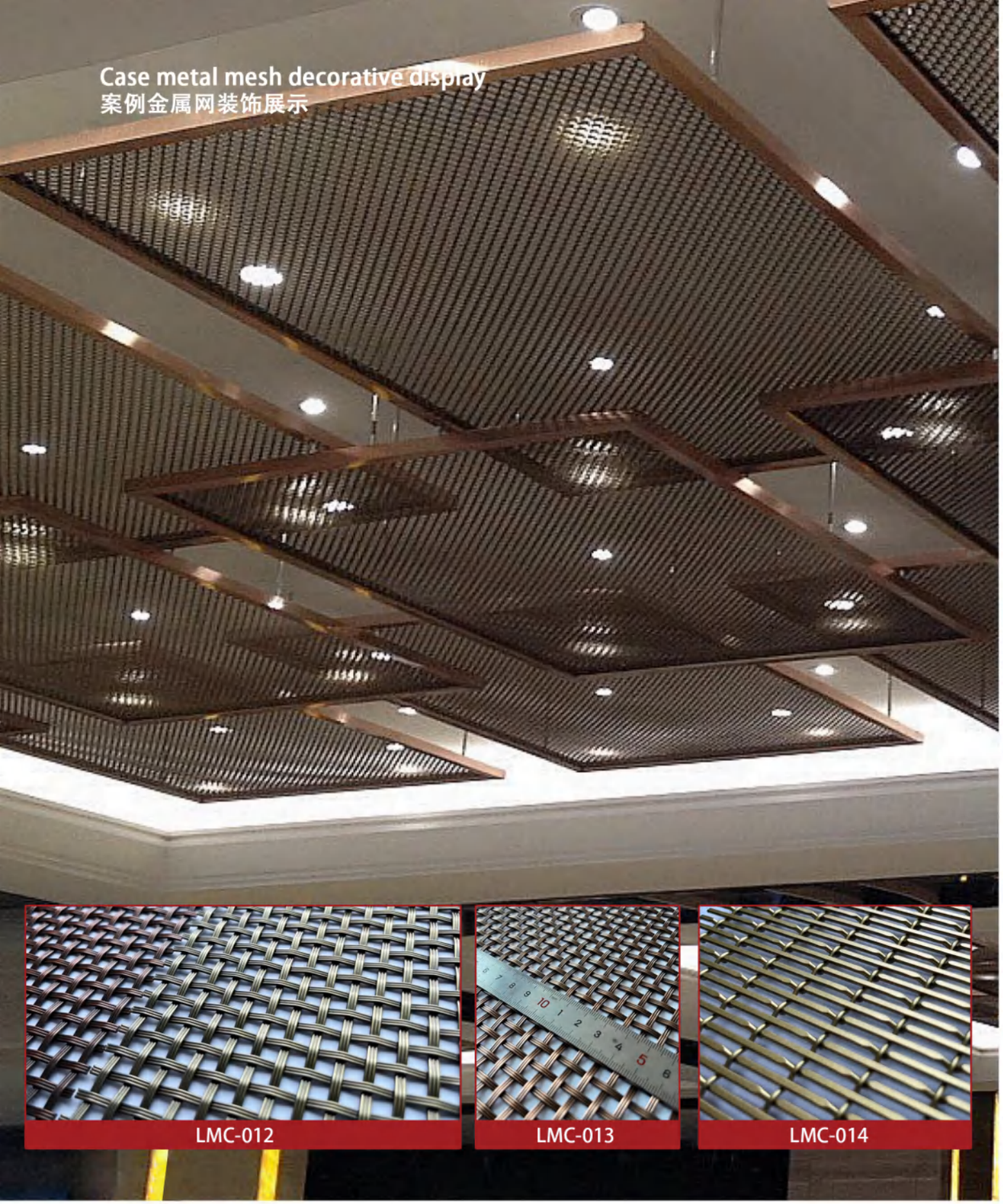
Case metal mesh decorative display
案例金属网装饰展示



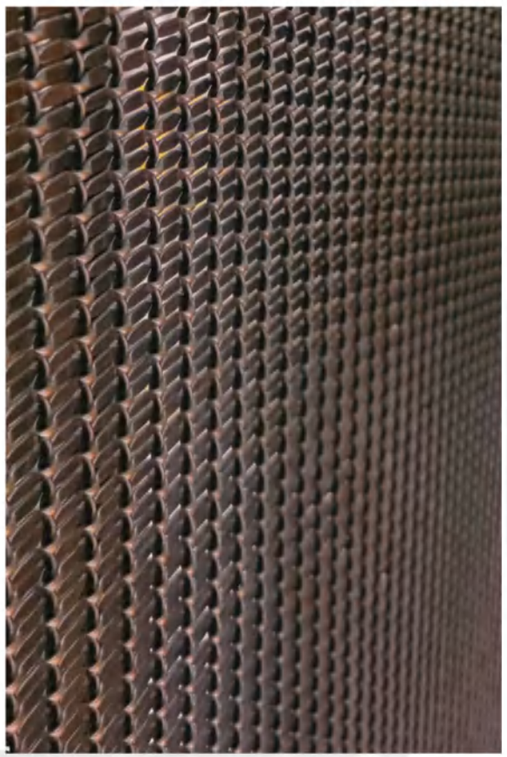
LMC-012

LMC-013

LMC-014







注：因样品册局限，以上样品可按编号提供大块样板，请以实物为准。

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LMC-015

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.2mm*2
经丝间距/ Warp pitch：17.5mm
纬丝/ Weft Diameter：2mm
纬丝间距/ Weft pitch：3.8mm
重量/ Weight：7.95kg/m²
开孔率/ Open area：43%
网厚Mesh thickness：33mm



LMC-016

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.2mm*2
经丝间距/ Warp pitch：17.5mm
纬丝/Weft Diameter：2mm
伟丝间距/ Wett pitch： 5mm
重量 / Weight:：6.15kg/m²
开孔率Openarea: 51%
网Mesh thickness: 4.2mm



LMC-017

材质/ Material：不锈钢 Stainkess steel
经丝/ Warp Dlameter：1.5mm
经丝间距/ Warp pitch：17.5mm
纬丝/ Weft Diameter： 2mm
伟丝间距/ Wett pitch：1.5mm
重量/ Weight:：10.98kg/m²
开孔率/ Openarea：0%
网/ Mesh thickness：4.7mm



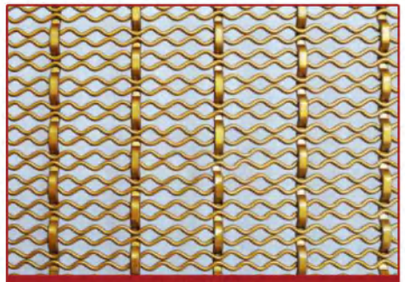
LMC-018

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.2mm*2
经丝间距/ Warp pitch：17.5mm
纬丝/ Weft Diameter：2mm
纬丝间距/ Weft pitch：5mm
重量/ Weight：9.92kg/m²
开孔率/ Open area：25%
网厚 Mesh thickness：5mm



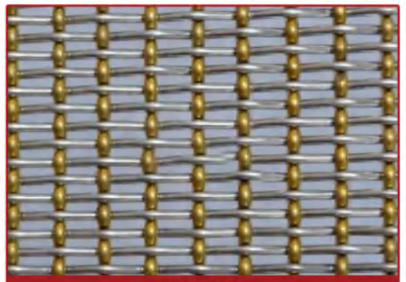
LMC-019

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：3mmx2mm
经丝间距/ Warp pitch：20mm
纬丝/ Weft Diameter：3mm*2mm
纬丝间距Weft pitch：7mm
重量/ Weight：5.6kg/m²
开孔率/ Open area：27.3%
网厚/ Mesh thickness：3.3mm



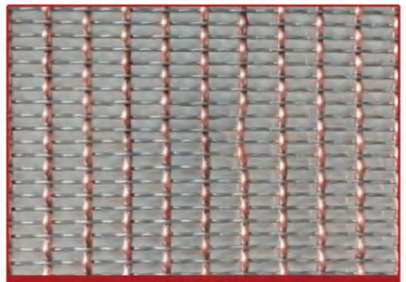
LMC-020

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.5mm*3
经丝/ 间距：Warp pitch：24mm
纬丝/ Weft Diameter：1.6mm
纬丝间距/Weft pitch：4mm
重量/Weight：5.6kg/m²
开孔率/ Open area：45.4%
网厚/Mesh thickness：4.5mm



LMC-021

材质/ Material：不锈钢 & 铜
Stainless Steel & Copper
经丝/ Warp Diameter：1.35mm
经丝间距/ Warp pitch：2.5mm
纬丝/ Weft Diameter:：1.6mm*1
纬丝间距/ Weft pitch：5.4mm
重量/ Weight：7.64kg/m²
开孔率/ Open area：32%
网厚/ Mesh thickness：3.2mm



LMC-022

材质/ Material:不锈钢 & 紫铜
Stainless Steel & Copper
经丝/ Warp Diameter：0.8mm
经丝间距/ Warp pitch：2.88mm
纬丝/ Weft Diameter：1.5mm
纬丝间距/ Weft pitch：7.25mm
重量/ Weight：4.1kg/m²
开孔率/ Open area：53.9%
网厚/ Mesh thickness：2.5mm



LMC-023

材质/Material：不锈钢 Stainless Steel
经丝/Warp Diameter：2mm
经丝间距/Warp pitch：: 17.5mm
纬丝/ Weft Diameter:：1.5mm
纬丝间距/ Weft pitch：4mm
重量/ Weight：5.38kg/m²
开孔率/ Open area：58%
网厚/ Mesh thickness：3.05mm



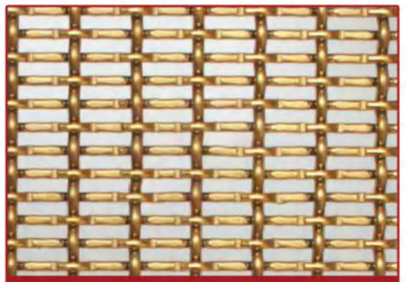
LMC-024

材质/ Material：不锈钢 Stainkess steel
经丝/ Warp Dlameter：1.1mm
经丝/ 间距:Warp pitch：3mm
纬丝 /Weft Diameter：2mm*1mm
伟丝间距 Wett pitch: 7mm
重量 Weight: 9kg/m²
开孔率Openarea: 9.5%
网Mesh thickness: 3mm



LMC-025

材质/ Material：不锈钢 Stainkess steel
经丝/ Warp Dlameter：2mm
经丝间距 / Warp pitch：9mm
纬丝/ Weft Diameter：1.8mm
纬丝间距/ Wett pitch:：4mm
重量/ Weight：7.96kg/m²
开孔率/ Openarea：44%
网/ Mesh thickness:：3.2mm



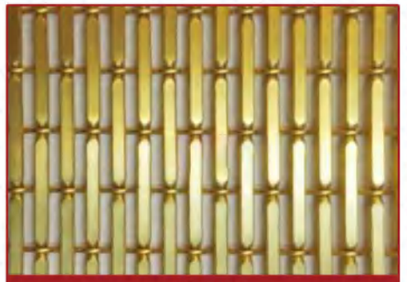
LMC-026

材质/ Material:不锈钢：Stainkess steel
经丝/ Warp Dlameter：2mm
经丝间距/ Warp pitch：9 mm
纬丝/ Weft Diameter：1.8mm
纬丝间距/ Wett pitch：4mm
重量 / Weight：7.96kg/m²
开孔率/ Openarea：44%
网/ Mesh thickness：3.2mm



LMC-027

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：2mm
经丝间距/ Warp pitch：12.7mm
纬丝/ Weft Diameter：3mm
纬丝间距/Weft pitch：17.5mm
重量/ Weight：5.26kg/m²
开孔率/Open area：79%
网厚/Mesh thickness：6mm



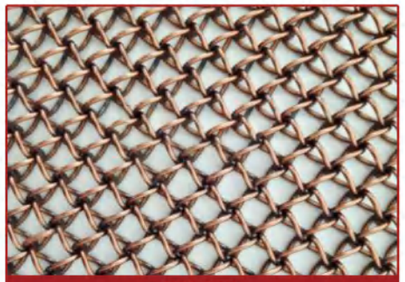
LMC-028

材质/ Material：铝 luminium
经丝/Warp Diameter：1.5mm
经丝/间距:Warp pitch：4mm
纬丝/Weft Diameter：2mm
纬丝间距/Weft pitch：17.5mm
重量/Weight：2.6kg/m²
开孔率/Open area：45.7%
网厚/Mesh thickness：3mm



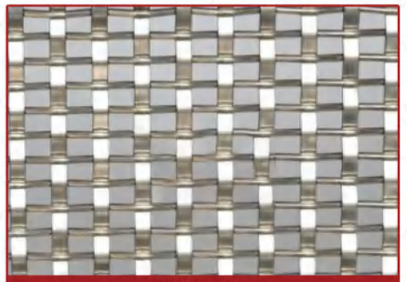
LMC-029

材质/ Material：不锈钢 stainless steels
经丝/ Warp Dlameter：1.5mm*1mm
纬丝/ Weft Diameter：2 mm
纬丝间距/Weft pitch：17.5mm
重量/ Weight：8.16kg/m²
开孔率/Open area：0%
网厚/ Mesh thickness：4.5mm



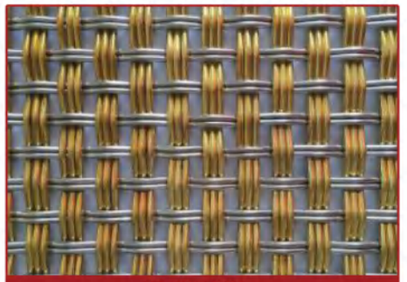
LMC-030

材质/ Material: 不锈钢 Stainless Steel
经丝/ Warp Dlameter：1.5mm
经丝间距/ Warp pitch：10mm
重量/ Weight：5.38kg/m²
开孔率/ Open area：75%
网厚/ Mesh thickness：12mm



LMC-031

材质/ Material: 不锈钢 Stainless Steel
经丝/ Warp Dlameter：1*4mm
经丝间距/ Warp pitch：10mm
纬丝/ Weft Diameter：2mm
纬丝间距/Weft pitch：6mm
重量/Weight：6.1kg/m²
开孔率/Open area：40%
网厚/Mesh thickness：5mm



LMC-032

材质 Material/不锈钢 & 铜
Stainless Steel & Copper
经丝/Warp Dlameter：2mm*2mm
经丝间距/Warp pitch：10mm
纬丝/Weft Diameter：2mm*3
纬丝间距/Weft pitch：10mm
重量/Weight：14.22kg/m²
开孔率/Open area：32%
网厚/Mesh thickness：6mm

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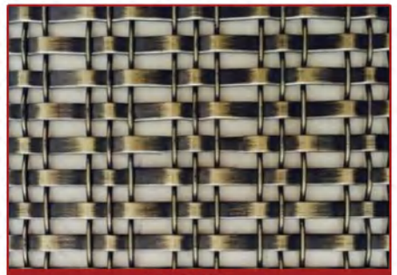
LMC-033

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.5mm*3
经丝间距/ Warp pitch：20mm
纬丝/ Weft Diameter：5mm*1mm
纬丝间距/ Weft pitch：3mm
重量/ Weight：5.3kg/m²
开孔率/ Open area：36.4%
网厚Mesh thickness：2.5mm



LMC-034

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.5mm*2
经丝间距/ Warp pitch：20mm
纬丝/Weft Diameter：5mm*1mm
纬丝间距/ Wett pitch：3mm
重量 / Weight:：5.3kg/m²
开孔率Openarea：36.4%
网Mesh thickness：2.5mm



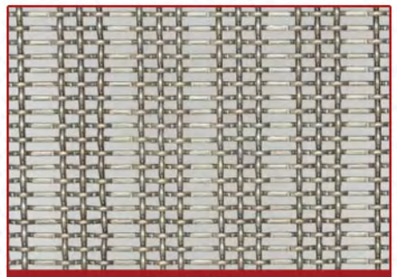
LMC-035

材质/ Material：不锈钢 Stainkess steel
经丝/ Warp Dlameter：1mm*2
经丝间距/ Warp pitch：34mm
纬丝/ Weft Diameter：1mm*2
纬丝间距/ Wett pitch：8mm
重量/ Weight：3.5kg/m²
开孔率/ Openarea：72%
网/ Mesh thickness：2mm



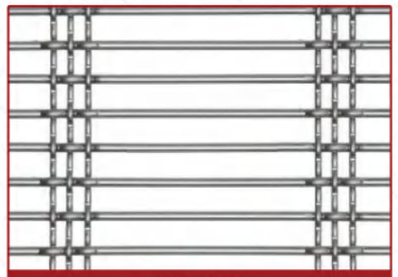
LMC-039

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：3mm*2
经丝间距/ Warp pitch：75mm
纬丝/ Weft Diameter：4mm
纬丝间距/ Weft pitch：14mm
重量/ Weight：10.3kg/m²
开孔率/ Open area：42%
网厚 Mesh thickness：8.5mm



LMC-040

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.6mm
经丝间距/ Warp pitch：20mm
纬丝/ Weft Diameter：1.2mm
纬丝间距/Weft pitch：3.5mm
重量/ Weight：6.7kg/m²
开孔率/ Open area：60%
网厚/ Mesh thickness：9.2mm



LMC-041

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：2.45mm*3
经丝/ 间距：Warp pitch：100mm
纬丝/ Weft Diameter：4mm
纬丝间距/Weft pitch：13.5mm
重量/Weight：.8.66kg/m²
开孔率/ Open area：66.8%
网厚/Mesh thickness：8.9mm



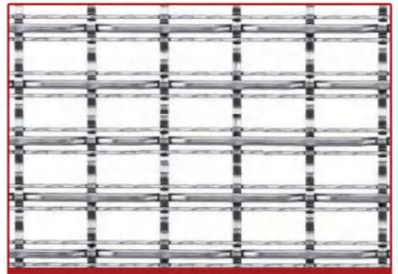
LMC-045

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：3mm*3
经丝间距/ Warp pitch：105mm
纬丝/ Weft Diameter:：4mm
纬丝间距/ Weft pitch：15mm
重量/ Weight：8.5kg/m²
开孔率/ Open area：64.5%
网厚/ Mesh thickness：10mm



LMC-046

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：2.5*3mm
经丝间距/ Warp pitch：90.5mm
纬丝/ Weft Diameter：3mm
纬丝间距/ Weft pitch：12mm
重量/ Weight：6.08kg/m²
开孔率/ Open area：68.8%
网厚/ Mesh thickness：5.5mm



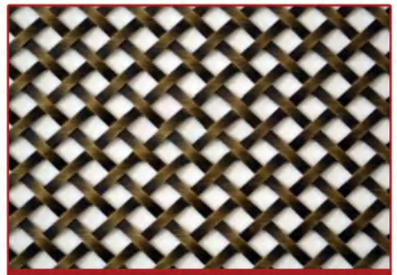
LMC-047

材质/Material：不锈钢 Stainless Steel
经丝/Warp Dlameter：1mm*2mm
经丝间距/Warp pitch;：15mm
纬丝/ Weft Dlameter:：1.2mm*2.5
纬丝间距/ Weft pitch：17.5mm
重量/ Weight：4kg/m²
开孔率/ Open area：60.2%
网厚/ Mesh thickness：4.4mm



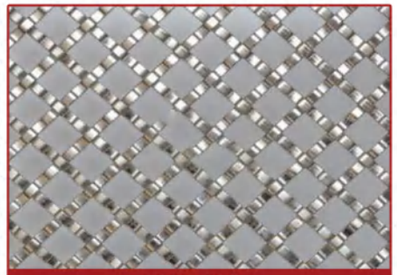
LMC-026

材质/ Material：不锈钢 Stainkess steel
扁条数量/ Flat No：1
扁条直径/Diameter of flat bar：15*7mm
扁条间距/Flat bar spacing：12mm
重量 Weight: 14kg/m²
开孔率Openarea: 17.4%
网Mesh thickness: 3mm



LMC-037

材质/ Material：不锈钢 Stainkess steel
扁条数量/ Flat No：1
扁条直径/Diameter of flat bar：1.5*3.5mm
扁条间距/Flat bar spacing：10mm
重量 Weight：8.6kg/m²
开孔率Openarea：42.2%
网Mesh thickness：3mm



LMC-038

材质/ Material：不锈钢 Stainkess steel
扁条数量/ Flat No：1
扁条直径/Diameter of flat bar：1.2*3mm
扁条间距/Flat bar spacing：13mm
重量 Weight：4.5kg/m²
开孔率Openarea：59%
网Mesh thickness：3mm



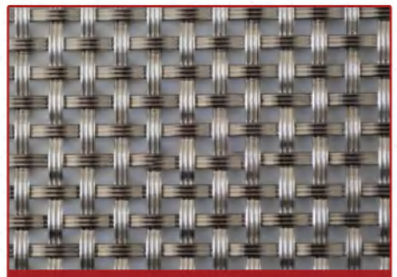
LMC-042

材质/ Material：不锈钢 Stainkess steel
扁条数量/ Flat No：1
扁条直径/Diameter of flat bar：1.2*2.5mm
扁条间距/Flat bar spacing：6mm
重量 Weight: 8.1kg/m²
开孔率Openarea: 25%
网Mesh thickness：2.5mm



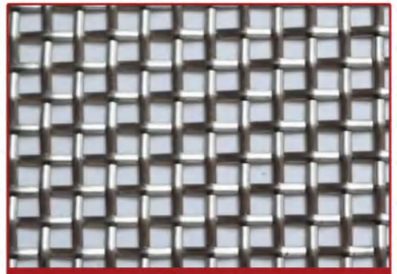
LMC-043

材质/ Material：不锈钢 Stainkess steel
扁条数量/ Flat No：1
扁条直径/Diameter of flat bar：2.5mm
扁条间距/Flat bar spacing：8.5mm
重量 Weight: 9.38kg/m²
开孔率Openarea: 42%
网Mesh thickness：3mm



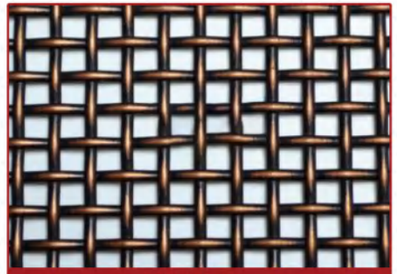
LMC-044

材质/ Material：不锈钢 Stainkess steel
扁条数量/ Flat No：1
扁条直径/Diameter of flat bar：1*3mm
扁条间距/Flat bar spacing：6mm
重量 Weight: 6.68kg/m²
开孔率Openarea: 59%
网Mesh thickness：3.2mm



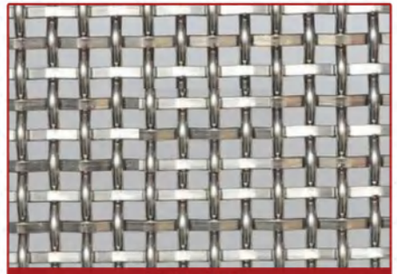
LMC-048

材质/Material：不锈钢 Stainless Steel
经丝/Warp Diameter：0.6*1.75mm
经丝间距/Warp pitch;：5mm
纬丝/ Weft Diameter:：0.6*1.75mm
纬丝间距/ Weft pitch：5mm
重量/ Weight：3.36kg/m²
开孔率/ Open area：41%
网厚/ Mesh thickness：2mm



LMC-049

材质/ Material: 不锈钢 Stainless Steel
经丝/ Warp Diameter：0.6*1.75mm
经丝间距/ Warp pitch：5mm
纬丝/ Weft Diameter：0.6*1.75mm
纬丝间距/Weft pitch：5mm
重量/Weight：3.36kg/m²
开孔率/Open area：41%
网厚/Mesh thickness：2mm



LMC-050

材质 Material/不锈钢 Stainless Steel
经丝/Warp Diameter：2mm
经丝间距/Warp pitch：5mm
纬丝/Weft Diameter：1*2mm
纬丝间距/Weft pitch：5mm
重量/Weight：8.37kg/m²
开孔率/Open area：34.9%
网厚/Mesh thickness：4mm

注：因样品册局限，以上样品可按编号提供大块样板，请以实物为准。
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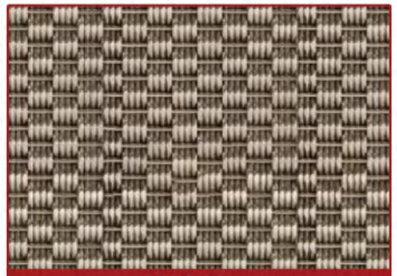
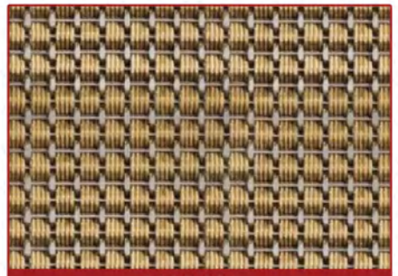
LMC-033

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：2mm
经丝间距/ Warp pitch：8mm
纬丝/ Weft Diameter：1.5mm
纬丝间距/ Weft pitch：1.5mm
重量/ Weight： 12.7kg/m²
开孔率/ Open area：0%
网厚Mesh thickness：4.5mm



LMC-034

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.5mm
经丝间距/ Warp pitch：6.7mm
纬丝/Weft Diameter：2mm*4
纬丝间距/ Wett pitch：8mm
重量 / Weight:：14.8kg/m²
开孔率Openarea：0%
网Mesh thickness：4.9mm



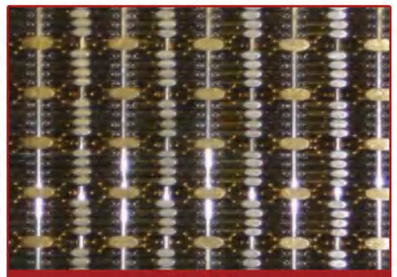
LMC-035

材质/ Material：不锈钢 &铜
Stainless Steel & Copper
经丝/ Warp Diameter：1.5mm
经丝间距/ Warp pitch：6.7mm
纬丝/ Weft Diameter： 1.5mm*4
纬丝间距/ Wett pitch：8mm
重量/ Weight：15kg/m²
开孔率/ Openarea：0%
网/ Mesh thickness：mm



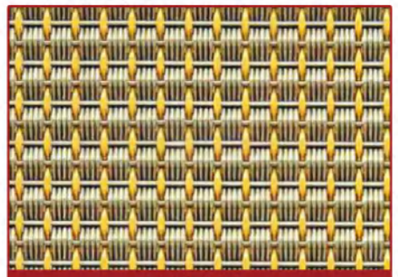
LMC-039

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.5mm*4
经丝间距/ Warp pitch：10mm
纬丝/ Weft Diameter：2mm
纬丝间距/ Weft pitch：7mm
重量/ Weight：16.89kg/m²
开孔率/ Open area：0%
网厚 Mesh thickness：5mm



LMC-040

材质/ Material：不锈钢 &铜
Stainless Steel & Copper
经丝/ Warp Diameter：1.5mm
经丝间距/ Warp pitch：4mm
纬丝/ Weft Diameter：1.45mm*4&2mm
纬丝间距/Weft pitch：7.8mm
重量/ Weight：14.32kg/m²
开孔率/ Open area：0%
网厚/ Mesh thickness：5mm



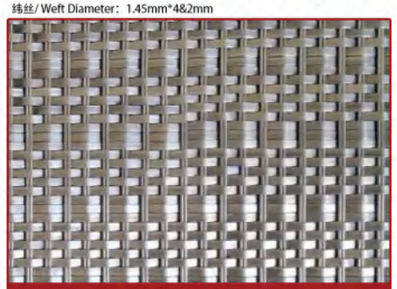
LMC-041

材质/ Material：不锈钢 &铜
Stainless Steel & Copper
经丝/ Warp Diameter：1.6mm*1
经丝/ 间距：Warp pitch：5mm
纬丝/ Weft Diameter：1.5mm
纬丝间距/Weft pitch：1.5mm
重量/Weight：12.78kg/m²
开孔率/ Open area：0%
网厚/Mesh thickness：4.5mm



LMC-045

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：2.0mm
经丝间距/ Warp pitch：15mm
纬丝/ Weft Diameter：.2.0mm
纬丝间距/ Weft pitch：2.0mm
重量/ Weight：14.5kg/m²
开孔率/ Open area：0%
网厚/ Mesh thickness：6mm



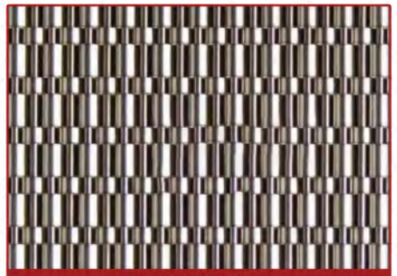
LMC-046

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：3.5*1mm
经丝间距/ Warp pitch：3.5mm
纬丝/ Weft Diameter：1.5*2mm
纬丝间距/ Weft pitch：9mm
重量/ Weight：11.71kg/m²
开孔率/ Open area：0%
网厚/ Mesh thickness：2.3mm



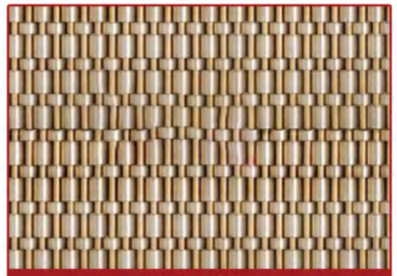
LMC-047

材质/Material：不锈钢 Stainless Steel
经丝/Warp Diameter：1.5mm
经丝间距/Warp pitch;：8.5mm
纬丝/ Weft Diameter:：2.5mm
纬丝间距/ Weft pitch：3.88mm
重量/ Weight：13.58kg/m²
开孔率/ Open area：0%
网厚/ Mesh thickness：2.5mm



LMC-026

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：3mm
经丝间距/ Warp pitch：6.5mm
纬丝/ Weft Diameter：6.2mm*1mm
3.1mm*1
纬丝间距/ Wett pitch：9.3mm
重量 Weight: 20kg/m²
开孔率Openarea: 0%
网Mesh thickness: 5.5mm



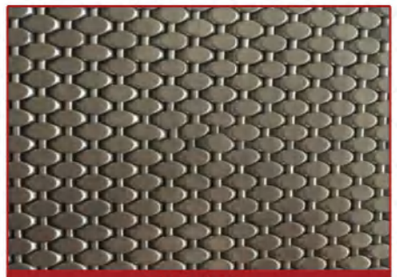
LMC-037

材质/ Material：不锈钢 &铜
Stainless Steel & Copper
经丝/ Warp Diameter：3mm
经丝间距/ Warp pitch：6.15mm
纬丝/ Weft Diameter：12.6mm*1.2mm，6.3mm*1.2mm
纬丝间距/ Wett pitch：15.9mm
重量 Weight: 22.7kg/m²
开孔率Openarea: 0%
网Mesh thickness: 6mm



LMC-038

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：2mm
经丝间距/ Warp pitch：5mm
纬丝/ Weft Diameter：1*4mm
3.1mm*1
纬丝间距/ Wett pitch：9.3mm
重量 Weight: 8.5kg/m²
开孔率Openarea: 0%
网Mesh thickness: 4mm



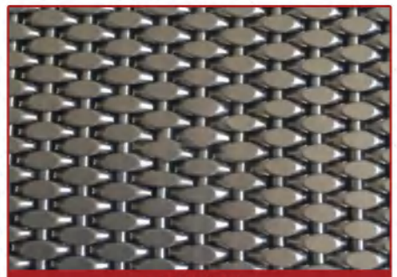
LMC-042

材质/ Material：不锈钢 Stainless Steel
经丝/ Warp Diameter：1.5mm
经丝/ 间距：Warp pitch：5mm
纬丝/ Weft Diameter：2.5mm
纬丝间距/Weft pitch：3mm
重量/Weight：16.1kg/m²
开孔率/ Open area：0%
网厚/Mesh thickness：3.3mm



LMC-043

材质/ Material：不锈钢 Stainless Steel
经丝/ Warp Diameter：1.5mm
经丝/ 间距：Warp pitch：5mm
纬丝/ Weft Diameter：2.5mm
纬丝间距/Weft pitch：3mm
重量/Weight：16.1kg/m²
开孔率/ Open area：0%
网厚/Mesh thickness：3.3mm



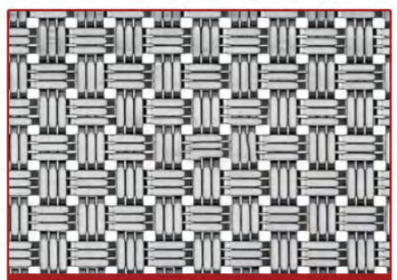
LMC-044

材质/ Material：不锈钢 Stainless Steel
经丝/ Warp Diameter：1.5mm
经丝/ 间距：Warp pitch：5mm
纬丝/ Weft Diameter：2mm
纬丝间距/Weft pitch：3mm
重量/Weight：11.4kg/m²
开孔率/ Open area：0%
网厚/Mesh thickness：3.2mm



LMC-048

材质/ Material：黄铜 Brass
扁条数量/ Flat No：1
扁条直径/Diameter of flat bar：1*10mm
扁条间距/Flat bar spacing：13mm
重量 Weight: 12.5kg/m²
开孔率Openarea: 5.3%
网Mesh thickness：3mm



LMC-049

材质/ Material：不锈钢 Stainless steels
扁条数量/ Flat No：1
扁条直径/Diameter of flat bar：0.75*2mm
扁条间距/Flat bar spacing：15mm
重量 Weight: 6.5kg/m²
开孔率Openarea: 9.2%
网Mesh thickness：1.8mm



LMC-050

材质/ Material：不锈钢 Stainless steels
扁条数量/ Flat No：1
扁条直径/Diameter of flat bar：1.1*3.4mm
扁条间距/Flat bar spacing：6.6mm
重量 Weight: 11.55kg/m²
开孔率Openarea: .2.4%
网Mesh thickness：2.5mm

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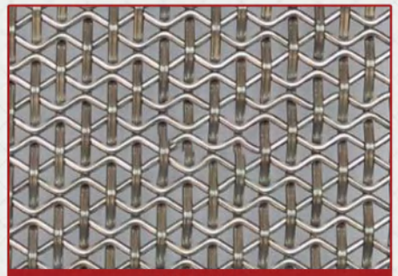
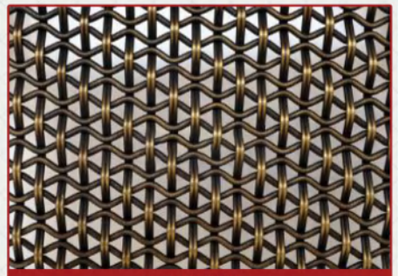
硬装系列 MESH RIGID SERIES



LMC-051

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.2mm*2
经丝间距/ Warp pitch：22.5mm
纬丝/ Weft Diameter：2mm
纬丝间距/ Weft pitch：5mm
重量/ Weight：8.75kg/m²
开孔率/ Open area：31%
网厚Mesh thickness：2.5mm



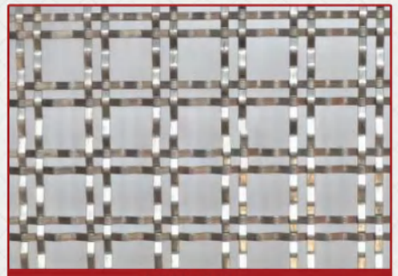
LMC-052

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.2mm*2
经丝间距/ Warp pitch：22.5mm
纬丝/ Weft Diameter：2mm
纬丝间距/ Weft pitch：5mm
重量/ Weight：8.75kg/m²
开孔率/ Open area：31%
网厚Mesh thickness：2.5mm



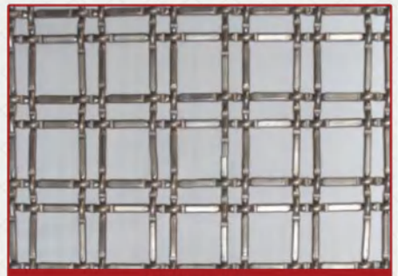
LMC-053

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.2mm*2
经丝间距/ Warp pitch：22.5mm
纬丝/ Weft Diameter：2mm
纬丝间距/ Weft pitch：5mm
重量/ Weight：8.75kg/m²
开孔率/ Open area：31%
网厚Mesh thickness：2.5mm



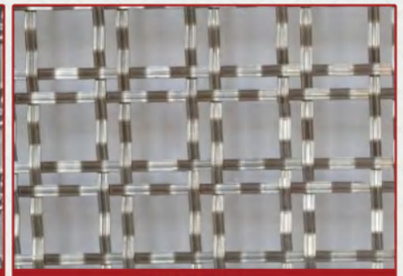
LMC-054

材质/ Material：不锈钢 Stainless steels
扁条数量/ Flat No：2
扁条直径/Diameter of flat bar：1mm*2.5mm
扁条间距/Flat bar spacing：24mm
重量 Weight: 3.43kg/m²
开孔率Openarea: 66.2%
网Mesh thickness：2.5mm



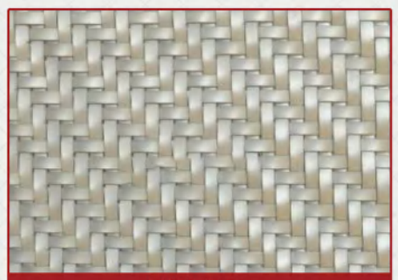
LMC-055

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：3.2mm*2
经丝间距/ Warp pitch：36.75mm
纬丝/ Weft Diameter：3.2mm*2
纬丝间距/ Weft pitch：36.75mm
重量/ Weight：7kg/m²
开孔率/ Open area：71%
网厚Mesh thickness：6.5mm



LMC-056

材质/ Material：不锈钢 Stainless steels
扁条数量/ Flat No：2
扁条直径/Diameter of flat bar：5mm
扁条间距/Flat bar spacing：40mm
重量 Weight: 4.48kg/m²
开孔率Openarea: 56.25%
网Mesh thickness：3mm



LMC-057

材质/ Material：铝 Aluminium
经丝/ Warp Diameter：4mm*0.5mm
经丝间距/ Warp pitch：4.5mm
纬丝/ Weft Diameter：4*0.5mm
纬丝间距/ Weft pitch：4.5mm
重量/ Weight：2.55kg/m²
开孔率/ Open area：0.3%
网厚Mesh thickness：3mm



LMC-058

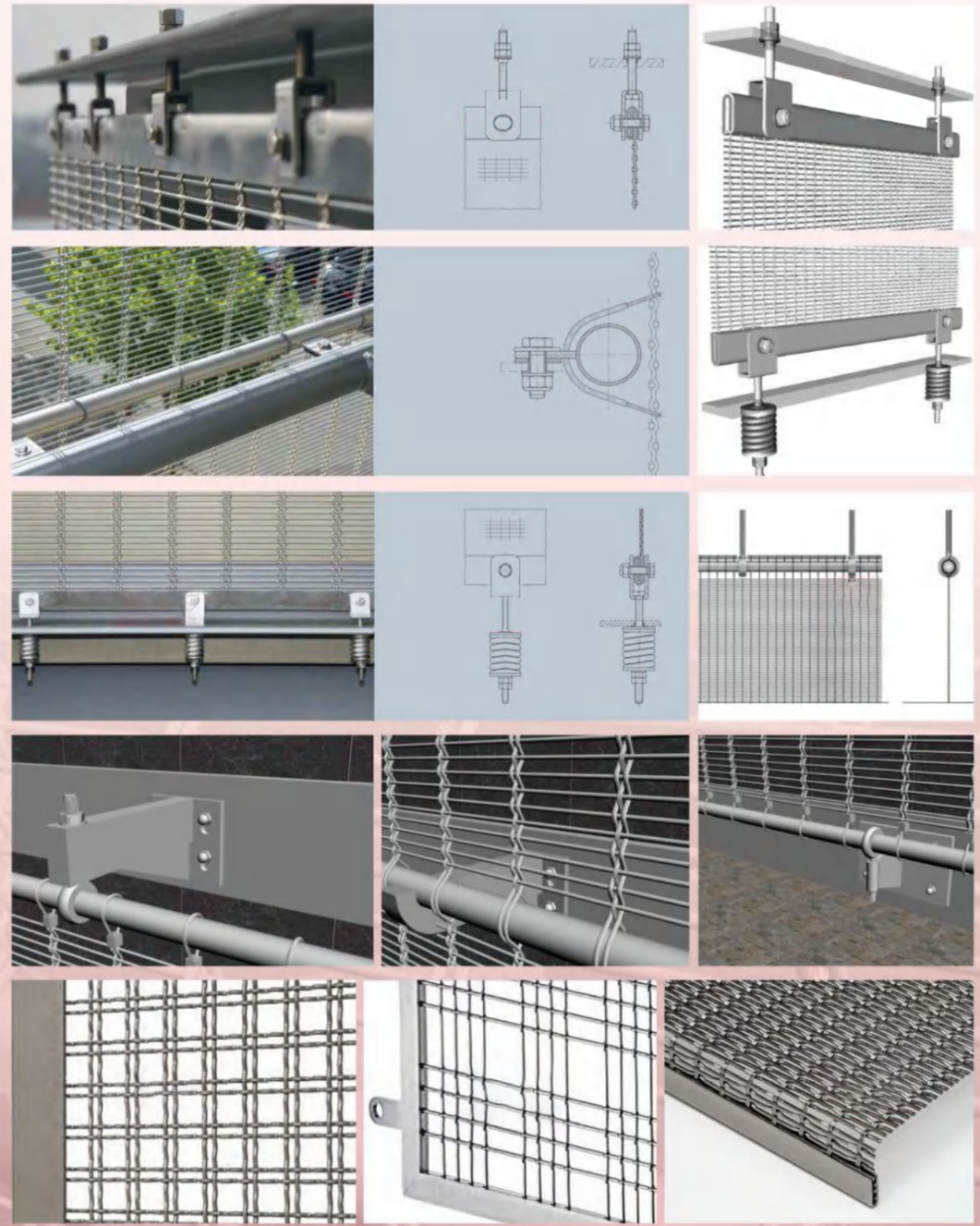
材质/ Material：铝 Aluminium
经丝/ Warp Diameter：7mm*1mm
经丝间距/ Warp pitch：4.5mm
纬丝/ Weft Diameter：7mm*1mm
纬丝间距/ Weft pitch：7mm
重量/ Weight：7.0kg/m²
开孔率/ Open area：0%
网厚Mesh thickness：3.5mm



LMC-059

材质/ Material：不锈钢 Stainless steels
扁条数量/ Flat No：1
扁条直径/Diameter of flat bar：6mm*1.5mm
扁条间距/Flat bar spacing：12mm
重量 Weight: 12.23kg/m²
开孔率Openarea: 25%
网Mesh thickness：2.2mm

安装方式 INSTALLATION METHOD



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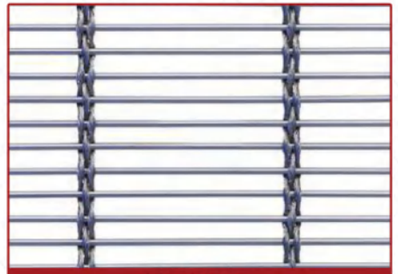
LMC-060

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2.75mm*2
绳距/Cable pitch：0mm
杆径 /Rod Diameternal：1.5mm
杆距/ Rod pitch：14.5mm
重量/ Weight：9.41kg/m²
开孔率/ Open area：62.5%
网厚/Mesh thickness：9.5mm



LMC-061

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：3mm*2
经丝间距/ Warp pitch：36.5mm
纬丝/Weft Diameter：4mm
纬丝间距/ Wett pitch：15mm
重量 / Weight：10.34kg/m²
开孔率Openarea：61.3%
网/Mesh thickness：10.2mm



LMC-062

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2.75mm*3
绳距/Cable pitch：110mm
杆径 /Rod Diameternal：4mm
杆距/ Rod pitch：14.5mm
重量/ Weight：8.3kg/m²
开孔率/ Open area：67%
网厚/Mesh thickness：9.5mm



LMC-066

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：0.75mm*4
绳距/Cable pitch：26.4mm
杆径 /Rod Diameternal：1.5mm
杆距/ Rod pitch：3mm
重量/ Weight：5.2kg/m²
开孔率/ Open area：65.3%
网厚/Mesh thickness：3mm



LMC-067

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：1mm*4
绳距/Cable pitch：36mm
杆径 /Rod Diameternal：2mm
杆距/ Rod pitch：3.75mm
重量/ Weight：7.4kg/m²
开孔率/ Open area：41.5%
网厚/Mesh thickness：4 mm



LMC-068

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：3mm*3
绳距/Cable pitch：100mm
杆径 /Rod Diameternal：3 mm
杆距/ Rod pitch：6mm
重量/ Weight：10.8kg/m²
开孔率/ Open area：44.4%
网厚/Mesh thickness：9mm



LMC-072

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：1.8mm*3
经丝间距/ Warp pitch：80mm
纬丝/ Weft Diameter：3mm
纬丝间距/ Weft pitch：10mm
重量/ Weight：6.5kg/m²
开孔率/ Open area：65.3%
网厚/ Mesh thickness：6.6mm



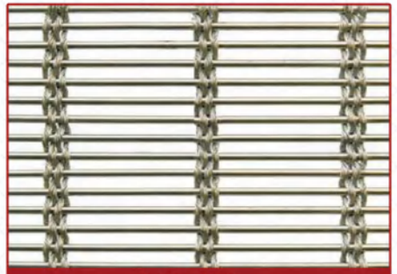
LMC-073

材质/ Material：不锈钢 Stainless steel
经丝/ Warp Diameter：2mm*3
经丝间距/ Warp pitch：80mm
纬丝/ Weft Diameter：3mm
纬丝间距/ Weft pitch：13mm
重量/ Weight：6.5kg/m²
开孔率/ Open area：71.2%
网厚/ Mesh thickness：9.5mm



LMC-074

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2mm*3
绳距/Cable pitch：80mm
杆径 /Rod Diameternal：3mm
杆距/ Rod pitch：10mm
重量/ Weight：6.6kg/m²
开孔率/ Open area：64.8%
网厚/Mesh thickness：7mm



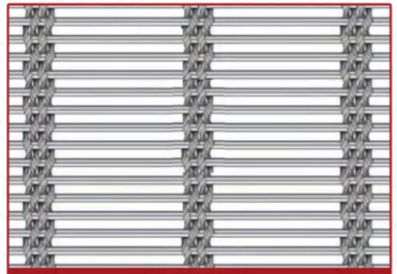
LMC-063

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2mm*4
绳距/Cable pitch：44mm
杆径 /Rod Diameternal：3mm
杆距/ Rod pitch：14.5mm
重量/ Weight：8.3kg/m²
开孔率/ Open area：67%
网厚/Mesh thickness：9.5mm



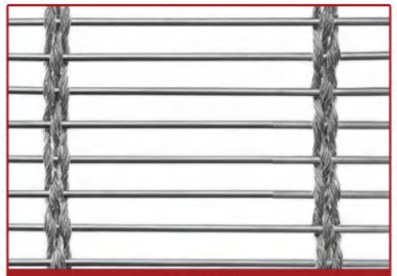
LMC-064

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2mm*4
绳距/Cable pitch：50mm
杆径 /Rod Diameternal：3mm
杆距/ Rod pitch：6mm
重量/ Weight：11.2kg/m²
开孔率/ Open area：42%
网厚/Mesh thickness：7mm



LMC-065

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2mm*4
绳距/Cable pitch：76mm
杆径/ Rod Diameter：3mm
杆距/ Rod pitch：3mm
重量/ Weight：6kg/m²



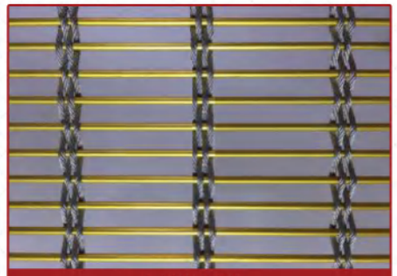
LMC-069

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2.75mm*3
绳距/Cable pitch：18.4mm
杆径 /Rod Diameternal：4.5 mm
杆距/ Rod pitch：14.5mm
重量/ Weight：10.9kg/m²
开孔率/ Open area：60.6%
网厚/Mesh thickness：10.1mm



LMC-070

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2.75mm*3
绳距/Cable pitch：120mm
杆径 /Rod Diameternal：4 mm
杆距/ Rod pitch：13mm
重量/ Weight：8.87kg/m²
开孔率/ Open area：64.5%
网厚/Mesh thickness：9.5mm



LMC-071

材质/ Material：不锈钢&铝 Stainless Steel & Aluminium
绳径/Cable Diameter：2.5mm*4
绳距/Cable pitch：50mm
杆径 /Rod Diameternal：3mm
杆距/ Rod pitch：7mm
重量/ Weight：5.8kg/m²
开孔率/ Open area：45.7%
网厚/Mesh thickness：8mm



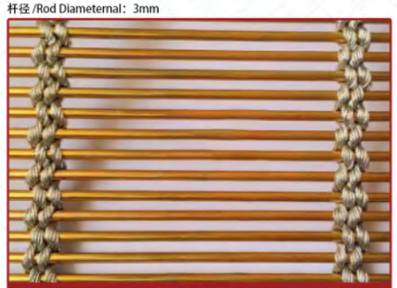
LMC-075

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2.5mm*4
绳距/Cable pitch：50mm
杆径 /Rod Diameternal：3mm
杆距/ Rod pitch：6mm
重量/ Weight：12.5kg/m²
开孔率/ Open area：40%
网厚/Mesh thickness：8mm



LMC-076

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2.5mm*4
绳距/Cable pitch：80mm
杆径 /Rod Diameternal：3mm
杆距/ Rod pitch：6.5mm
重量/ Weight：10.6kg/m²
开孔率/ Open area：47.1%
网厚/Mesh thickness：8mm



LMC-077

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2mm*4
绳距/Cable pitch：80mm
杆径 /Rod Diameternal：3mm
杆距/ Rod pitch：7mm
重量/ Weight：9.29kg/m²
开孔率/ Open area：51.4%
网厚/Mesh thickness：7mm

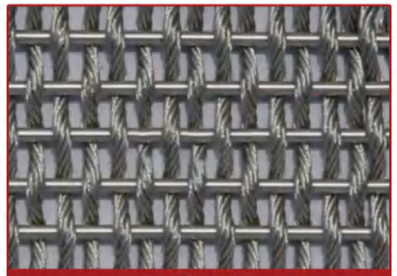
注：因样品册局限，以上样品可按编号提供大块样板，请以实物为准。

Note:Due to the limitations of the sample brochure, larger size samples of the above items are available by serial number. Please refer to the actual product for specific details.



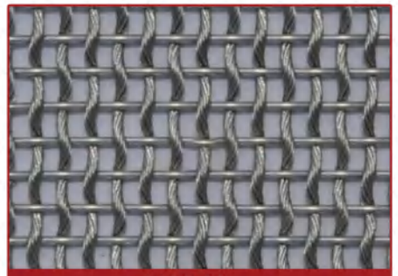
LMC-078

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：1.6mm
绳距/Cable pitch：3.2mm
杆径 /Rod Diameternal：1.2mm
杆距/ Rod pitch：6mm
重量/ Weight：6.5kg/m²
开孔率/ Open area：38.8%
网厚/Mesh thickness：1.5mm



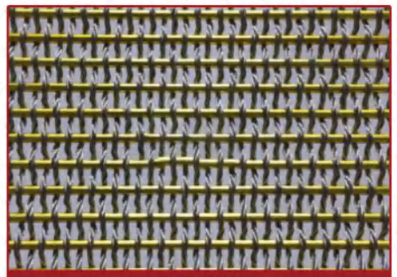
LMC-079

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：3mm(7*7)
绳距/Cable pitch：5mm
杆径 /Rod Diameternal：3mm
杆距/ Rod pitch：1mm
重量/ Weight：14.2kg/m²
开孔率/ Open area：2.8%
网厚/Mesh thickness：6mm



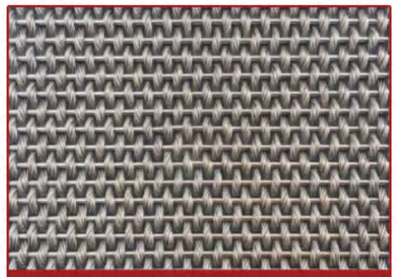
LMC-80

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2.75mm(7*7)
绳距/Cable pitch：6mm
杆径 /Rod Diameternal：2mm
杆距/ Rod pitch：8mm
重量/ Weight：8kg/m²
开孔率/ Open area：43.8%
网厚/Mesh thickness：4.5mm



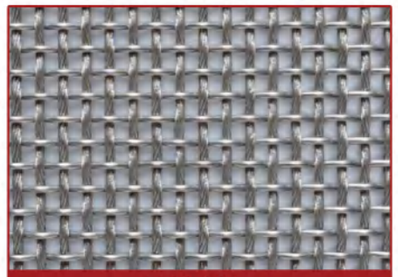
LMC-084

材质/ Material：不锈钢&铝
Stainless Steel & Aluminium
绳径/Cable Diameter：1.6mm
绳距/Cable pitch：3.2mm
杆径 /Rod Diameternal：3mm
杆距/ Rod pitch：10mm
重量/ Weight：7kg/m²
开孔率/ Open area：3.5%
网厚/Mesh thickness：6.8mm



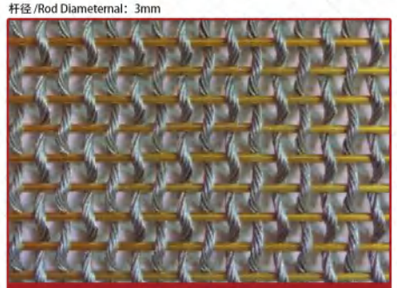
LMC-085

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2.5mm
绳距/Cable pitch：5mm
杆径 /Rod Diameternal：2mm
杆距/ Rod pitch：6mm
重量/ Weight：12.2kg/m²
开孔率/ Open area：33.4%
网厚/Mesh thickness：3.5mm



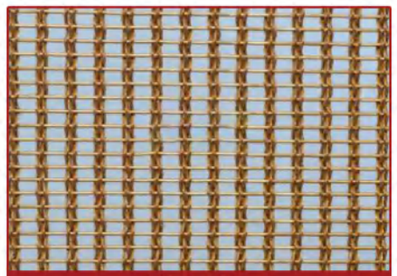
LMC-086

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2.5mm*1
绳距/Cable pitch：6mm
杆径 /Rod Diameternal：2mm
杆距/ Rod pitch：8mm
重量/ Weight：9.8kg/m²
开孔率/ Open area：43.8%
网厚/Mesh thickness：5mm



LMC-090

材质/ Material：不锈钢&铝
Stainless Steel & Aluminium
绳径/Cable Diameter：2mm
绳距/Cable pitch：17.5mm
杆径 /Rod Diameternal：2mm
杆距/ Rod pitch：8mm
重量/ Weight：5.2kg/m²
开孔率/ Open area：50.1%



LMC-091

材质/ Material：铜 copper
绳径/Cable Diameter：0.48mm*3
绳距/Cable pitch：3.5mm
杆径 /Rod Diameternal：0.5mm
杆距/ Rod pitch：1.6mm
重量/ Weight：2.3kg/m²
开孔率/ Open area：40.5%
网厚/Mesh thickness：1.5mm



LMC-092

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：0.45mm*3
绳距/Cable pitch：3.5mm
杆径 /Rod Diameternal：0.5mm
杆距/ Rod pitch：1.6mm
重量/ Weight：2.1kg/m²
开孔率/ Open area：40.5%
网厚/Mesh thickness：1.5mm



LMC-081

材质/ Material：不锈钢 Stainless steel
丝径/Cable Diameter：1.5mm
孔径 /Rod Diameternal：10*50mm
重量/ Weight：3kg/m²
开孔率/ Open area：76.8%
网厚/Mesh thickness：3.05mm



LMC-082

材质/ Material：不锈钢 Stainless steel
丝径/Cable Diameter：1.6mm
孔径 /Rod Diameternal：7*120mm
重量/ Weight：2.5kg/m²
开孔率/ Open area：76%
网厚/Mesh thickness：3.06mm



LMC-083

材质/ Material：不锈钢Stainless Steel
绳径/Cable Diameter：2mm
绳距/Cable pitch：17.5mm
杆径 /Rod Diameternal：1.5 mm
杆距/ Rod pitch：1.55mm
重量/ Weight：11.67kg/m²
开孔率/ Open area：0%
网厚/Mesh thickness：4mm



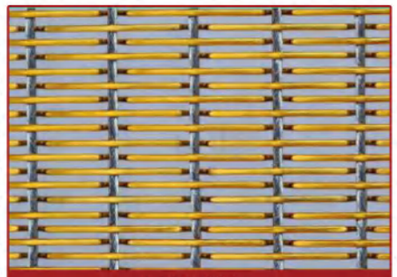
LMC-087

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2mm
绳距/Cable pitch：6mm
杆径 /Rod Diameternal：1.5mm
杆距/ Rod pitch：3.75mm
重量/ Weight：5.2kg/m²
开孔率/ Open area：44%
网厚/Mesh thickness：5mm



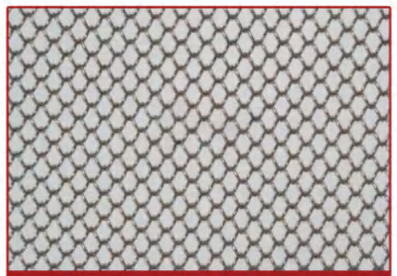
LMC-088

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：2mm(1*19)
绳距/Cable pitch：17.5mm
杆径 /Rod Diameternal：1.5mm
杆距/ Rod pitch：1.6mm
重量/ Weight：10.7kg/m²
开孔率/ Open area：5%
网厚/Mesh thickness：4 mm



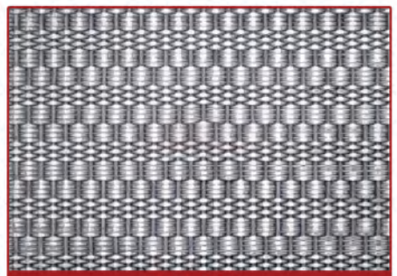
LMC-089

材质/ Material：不锈钢&铜
Stainless Steel & Copper
绳径/Cable Diameter：2mm
绳距/Cable pitch：17.5mm
杆径 /Rod Diameternal：1.5mm
杆距/ Rod pitch：3.75mm
重量/ Weight：5.2kg/m²
开孔率/ Open area：51%
网厚/Mesh thickness：4mm



LMC-093

材质/ Material：不锈钢 Stainless steel
丝径/Wire Diameter：0.787mm
孔径/Aperture：5.435mm
重量/ Weight：12.5kg/m²
开孔率/ Open area：76%
网厚/Mesh thickness：5.2mm



LMC-094

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：1.5mm*1
绳距/Cable pitch：5mm
杆径 /Rod Diameternal：1.5mm
杆距/ Rod pitch：1.7mm
重量/ Weight：11.26g/m²
开孔率/ Open area：8%
网厚/Mesh thickness：4.5mm



LMC-095

材质/ Material：不锈钢 Stainless steel
绳径/Cable Diameter：1.5mm*3
绳距/Cable pitch：5mm
杆径 /Rod Diameternal：2.5mm
杆距/ Rod pitch：7.5mm
重量/ Weight：15kg/m²
开孔率/ Open area：8%
网厚/Mesh thickness：4mm

注：因样品册局限，以上样品可按编号提供大块样板，请以实物为准。
Note:Due to the limitations of the sample brochure, larger size samples of the above items are available by serial number. Please refer to the actual product for specific details.

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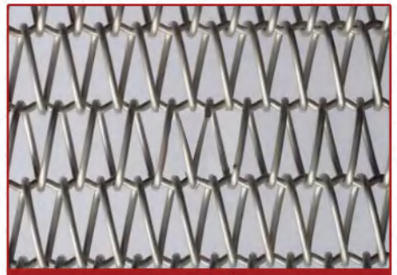
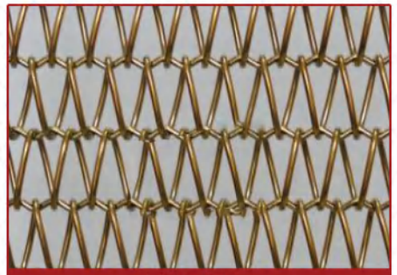


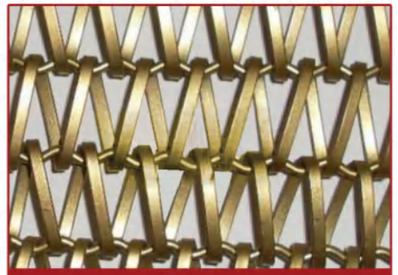
LMC-078

材质/ Material：不锈钢 Stainless steel
螺条直径/Spiral Dia：1.2mm
螺条间距/Spiral pitch：8mm
串条直径 /Cross rod Dia：1.3mm
串条间距/ Cross rod pitch：13mm
重量/ Weight：3.5kg/m²
开孔率/ Open area：63%
网厚/Mesh thickness：7.5mm



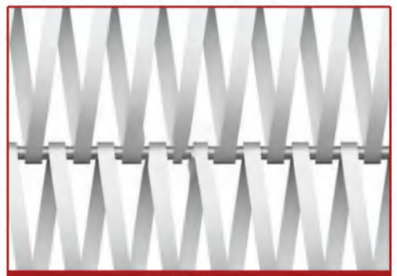
LMC-079

材质/ Material：不锈钢 Stainless steel
螺条直径/Spiral Dia：1.2mm
螺条间距/Spiral pitch：8mm
串条直径 /Cross rod Dia：1.2mm
串条间距/ Cross rod pitch：14mm
重量/ Weight：5.0kg/m²
开孔率/ Open area：64%
网厚/Mesh thickness：7.5mm



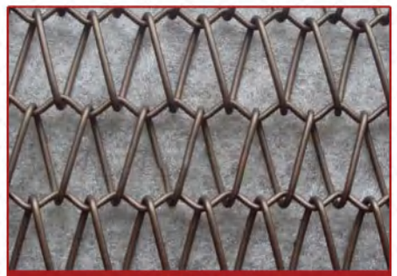
LMC-80

材质/ Material：铜 Copper
螺条直径/Spiral Dia：0.8*2.5mm
螺条间距/Spiral pitch：8mm
串条直径 /Cross rod Dia：1.6mm
串条间距/ Cross rod pitch：16mm
重量/ Weight：7.0kg/m²
开孔率/ Open area：54%
网厚/Mesh thickness：8mm



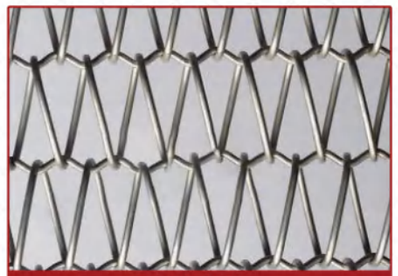
LMC-084

材质/ Material：不锈钢 Stainless steel
螺条直径/Spiral Dia：1.2mm*6mm
螺条间距/Spiral pitch：15mm
串条直径 /Cross rod Dia：5mm
串条间距/ Cross rod pitch：50mm
重量/ Weight：12.5kg/m²
开孔率/ Open area：18%
网厚/Mesh thickness：10mm



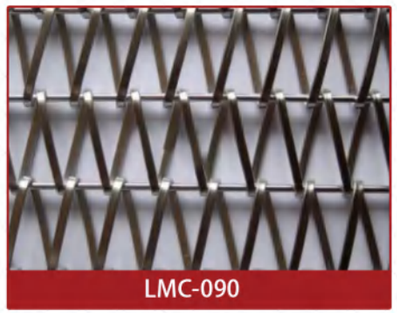
LMC-085

材质/ Material：不锈钢 Stainless steel
螺条直径/Spiral Dia：2.2mm
螺条间距/Spiral pitch：15mm
串条直径 /Cross rod Dia：2.2mm
串条间距/ Cross rod pitch：25mm
重量/ Weight：5.25kg/m²
开孔率/ Open area：64.4%
网厚/Mesh thickness：7.5mm



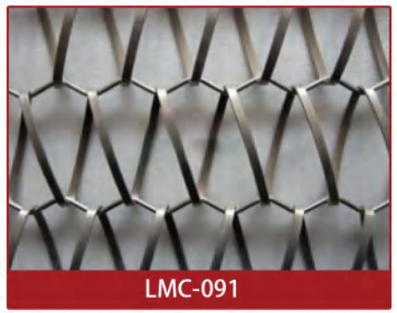
LMC-086

材质/ Material：不锈钢 Stainless steel
螺条直径/Spiral Dia：2.6mm
螺条间距/Spiral pitch：22.5mm
串条直径 /Cross rod Dia：2.6mm
串条间距/ Cross rod pitch：24.3mm
重量/ Weight：4.06kg/m²
开孔率/ Open area：68.7%
网厚/Mesh thickness：7.5mm



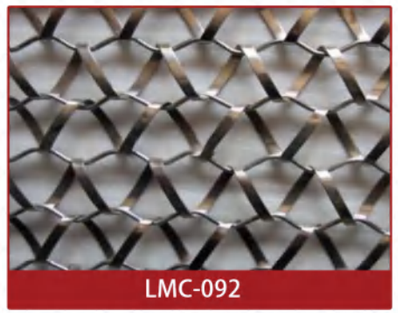
LMC-090

材质/ Material：不锈钢 Stainless steel
螺条直径/Spiral Dia：3.2mm
螺条间距/Spiral pitch：20mm
串条直径 /Cross rod Dia：3.5mm
串条间距/ Cross rod pitch：40mm
重量/ Weight：9.3kg/m²
开孔率/ Open area：55%
网厚/Mesh thickness：6mm



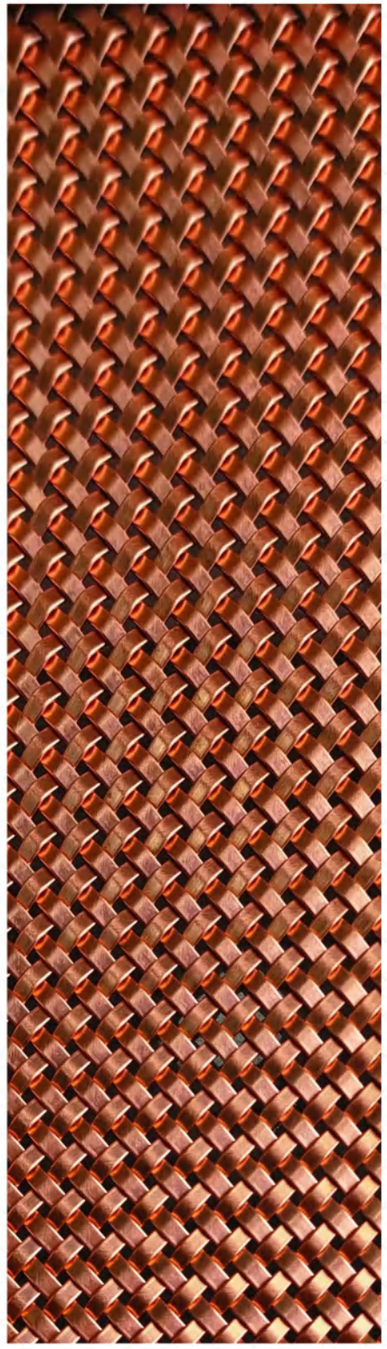
LMC-091

材质/ Material：不锈钢 Stainless steel
螺条直径/Spiral Dia：3.2mm
螺条间距/Spiral pitch：36mm
串条直径 /Cross rod Dia：3mm
串条间距/ Cross rod Pitch：64.5mm
重量/ Weight：5.6kg/m²
开孔率/ Open area：69%
网厚/Mesh thickness：6.5mm

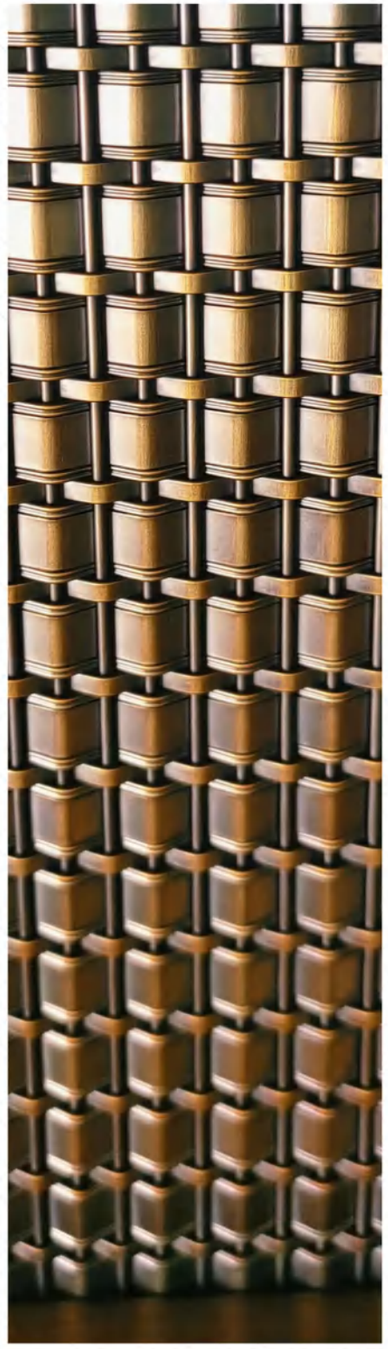


LMC-092

材质/ Material：不锈钢 Stainless steel
螺条直径/Spiral Dia：1mm*7.2mm
螺条间距/Spiral pitch：38mm
串条直径 /Cross rod Dia：3mm
串条间距/ Cross rod pitch：30mm
重量/ Weight：5.3kg/m²
开孔率/ Open area：80%
网厚/Mesh thickness：6.5mm





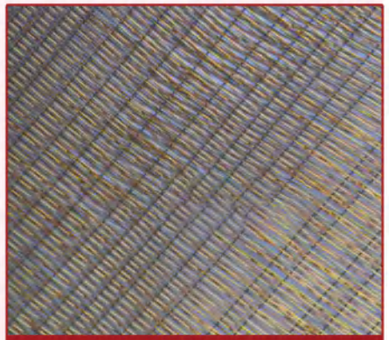


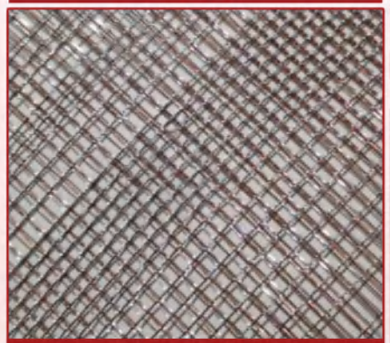
注：因样品册局限，以上样品可按编号提供大块样板，请以实物为准。
Note:Due to the limitations of the sample brochure, larger size samples of the above items are available by serial number. Please refer to the actual product for specific details.

玻璃夹层网 GLASS LAMINATED MESH


LMC-093


LMC-094


LMC-095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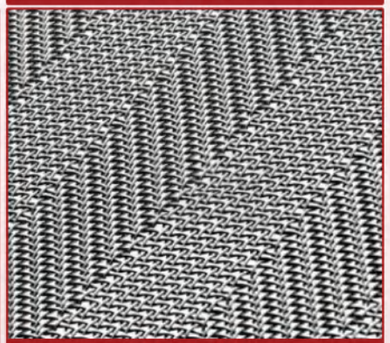
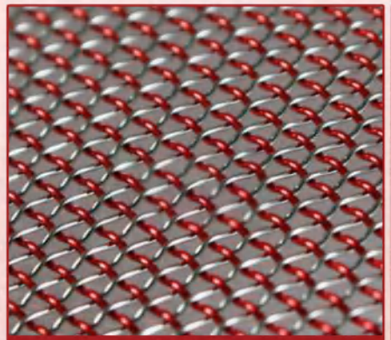

LMC-097


LMC-098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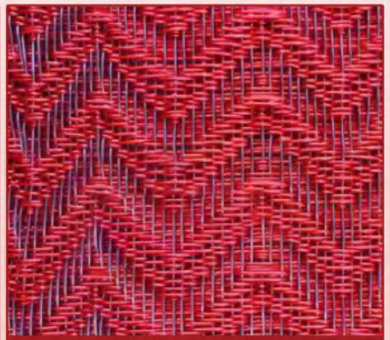
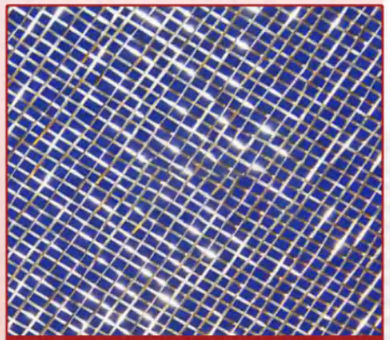
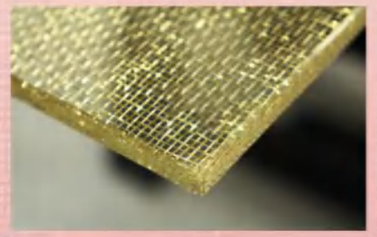
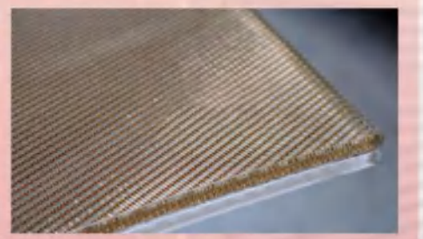

LMC-100


LMC-101





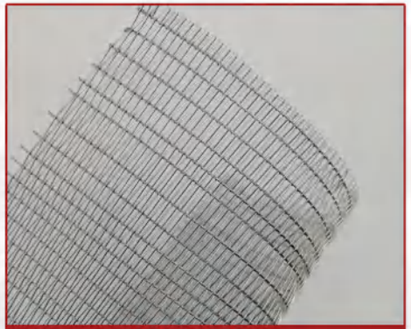


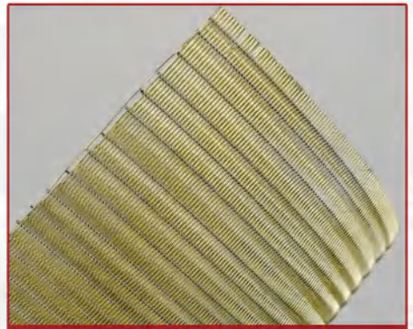


注 : 因样品册局限，以上样品可按编号提供大块样板，请以实物为准。

Note:Due to the limitations of the sample brochure, larger size samples of the above items are available by serial number. Please refer to the actual product for specific details.

玻璃夹层网 GLASS LAMINATED MESH


LMC-102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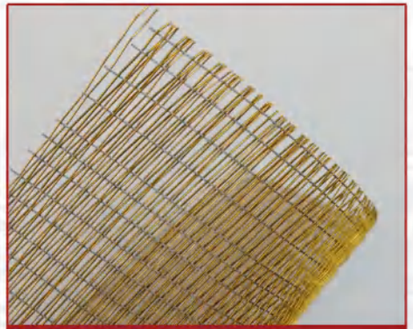
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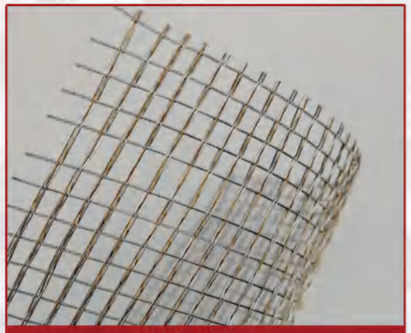
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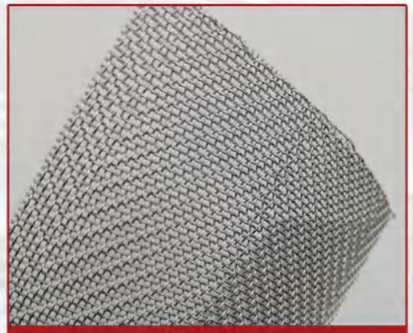
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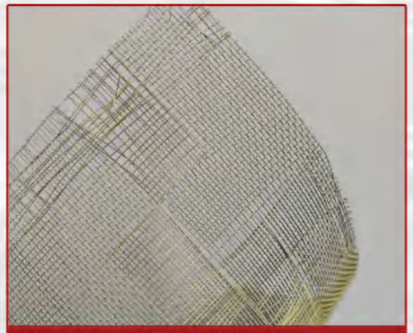
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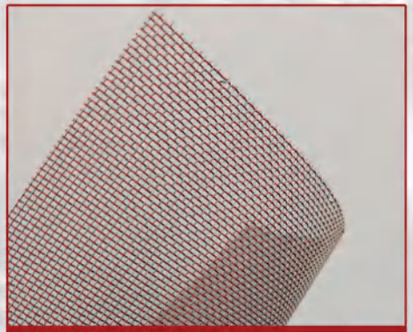
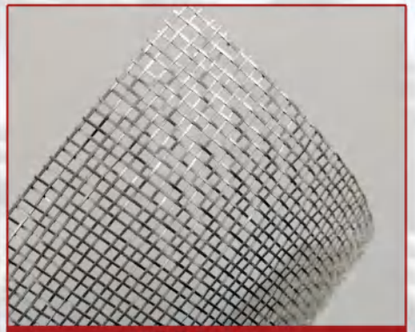
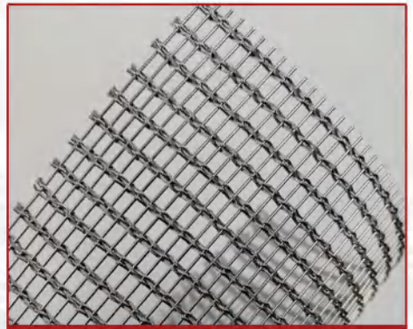
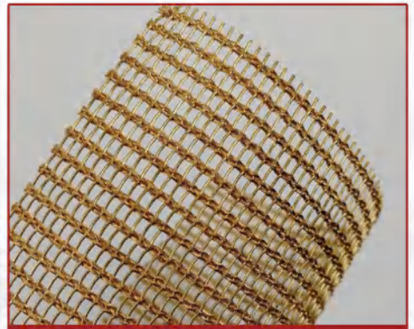

LMC-114

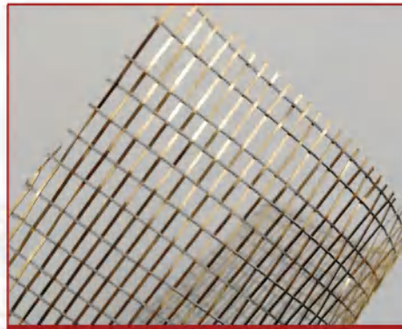

LMC-115

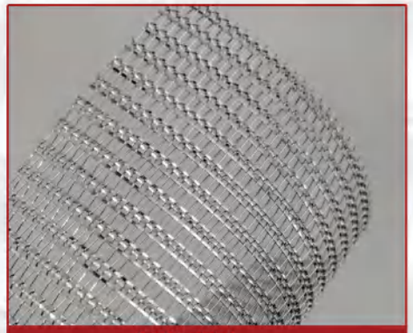

LMC-116

玻璃夹层网 GLASS LAMINATED MESH


LMC-105


LMC-106


LMC-107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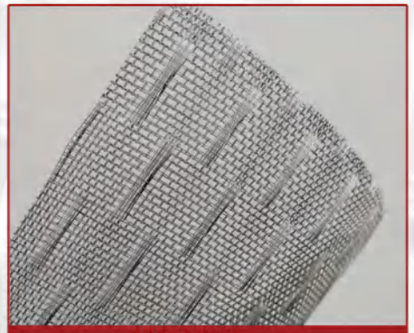
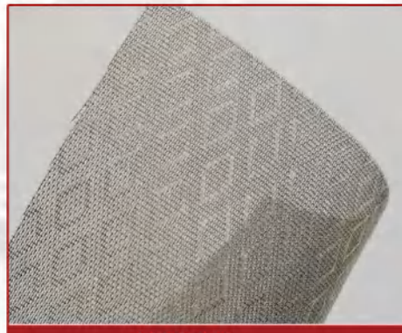

LMC-112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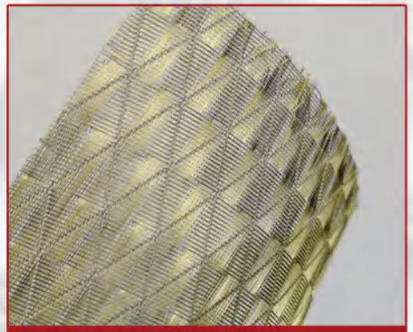
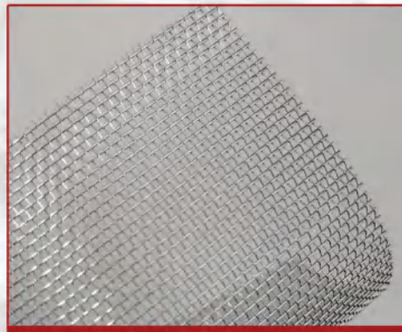

LMC-117


LMC-118


LMC-119

As a leading brand in China's architectural decorative metal mesh industry, SilkMedia, continues to innovate fine metal weaving technology and integrate traditional textile craftsmanship, and has launched more than 240 designs, which are widely used in indoor and outdoor decorative and solar energy management projects. We provide architects, designers and contractors with rapid prototyping and efficient production support, and are committed to creating beautiful spaces with temperature. Welcome to contact us to create a quality future together.

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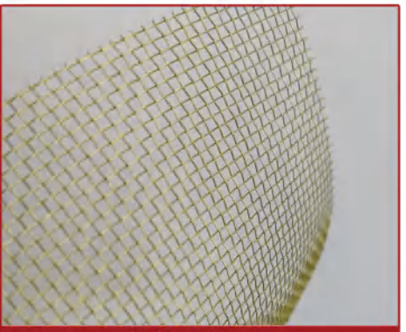
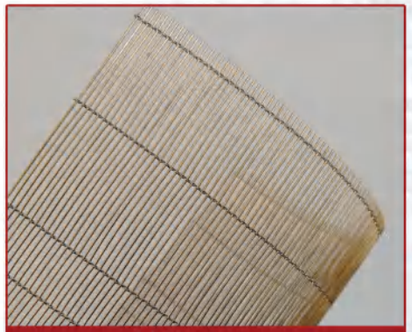
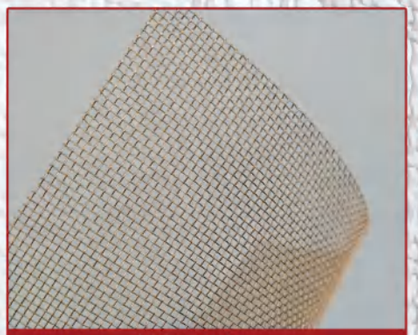
玻璃夹层网 GLASS LAMINATED MESH



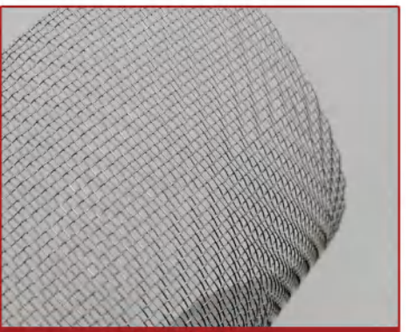
LMC-120



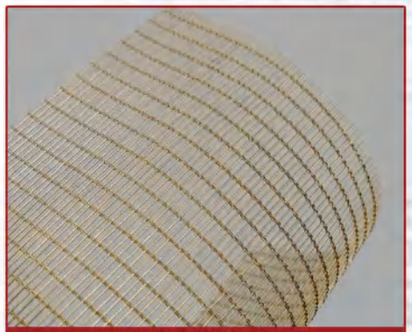
LMC-121



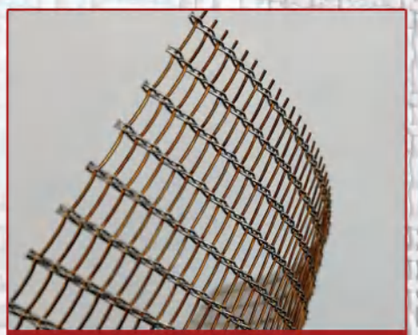
LMC-122



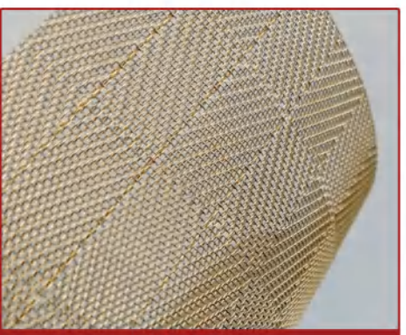
LMC-123



LMC-124



LMC-125



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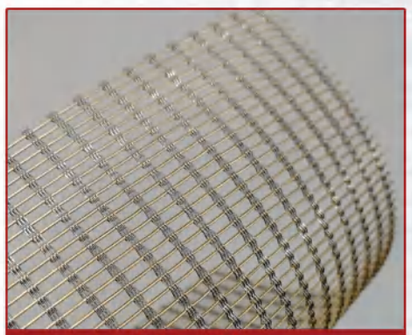
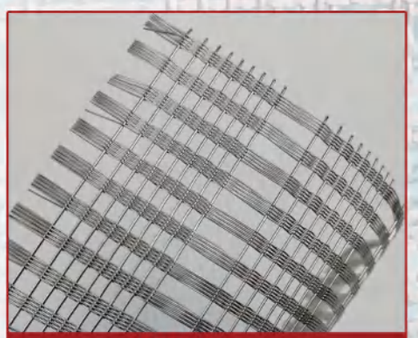
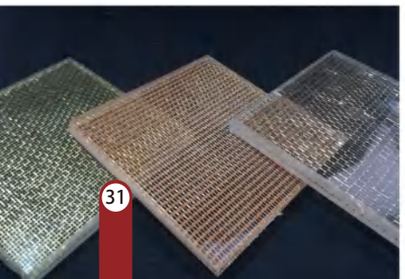
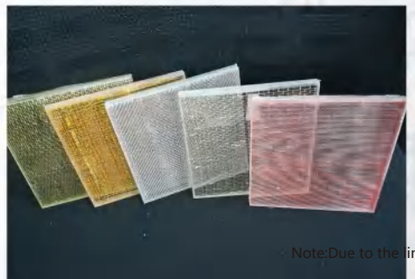


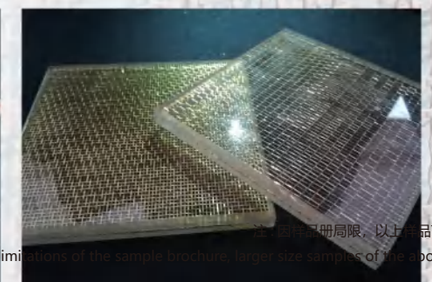
LMC-127

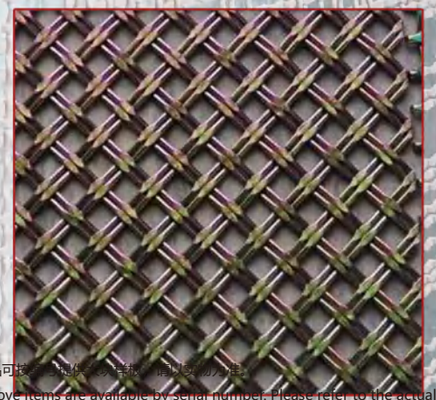


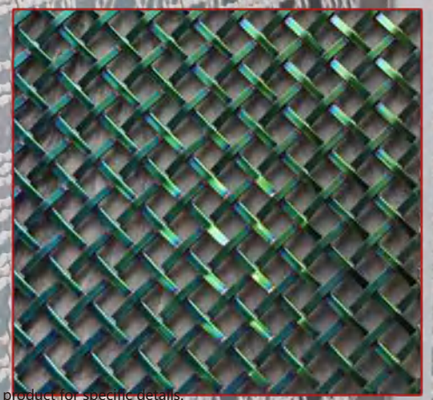
LMC-128

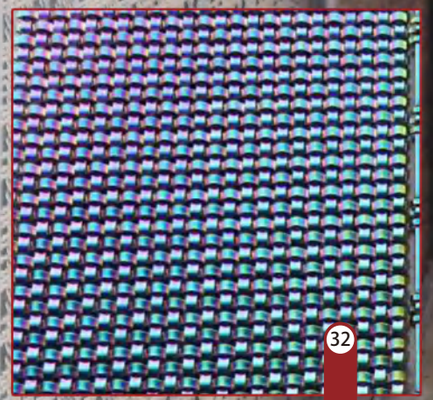












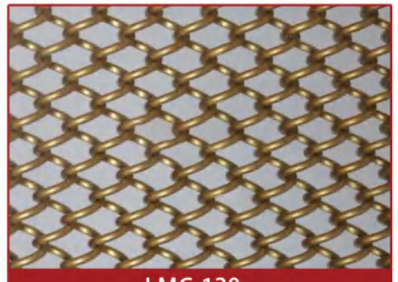
Note:Due to the limitations of the sample brochure, larger size samples of the above items are available by serial number. Please refer to the actual product for specific details.

恋 • 网 LINK MESH



LMC-129

材质/ Material：不锈钢 Stainless Steel
表面处理/Finish：电镀 Galvanise
丝径/ Wire Diamete：1.0mm
孔径/Aperture：6mm
螺距/ Wett pitch：10mm
重量 Weight: 2.8kg/m²
开孔率Openarea: 82.5%
网厚/Mesh thickness: 8mm



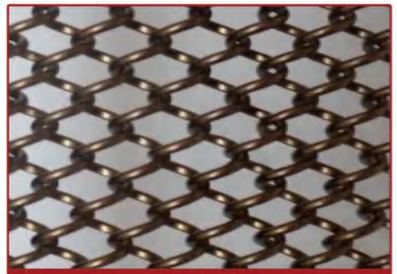
LMC-130

材质/ Material：铝 Aluminiumt
表面处理/Finish：烤漆 Paiting
丝径/ Wire Diamete：1.2mm
孔径/Aperture：4.2mm
螺距/ Wett pitch：8mm
重量 Weight: 2.1kg/m²
开孔率Openarea:72.9%
网厚/Mesh thickness: 6.8mm



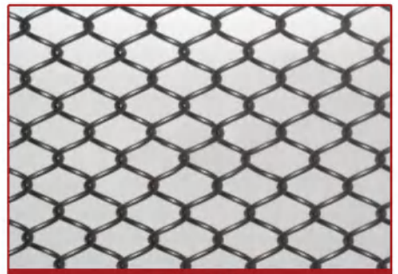
LMC-131

材质/ Material：铝 Aluminiumt
表面处理/Finish：烤漆 Paiting
丝径/ Wire Diamete：1.2mm
孔径/Aperture：5mm
螺距/ Wett pitch：9mm
重量 Weight: 1.7kg/m²
开孔率Openarea:76.3%
网厚/Mesh thickness: 7.4mm



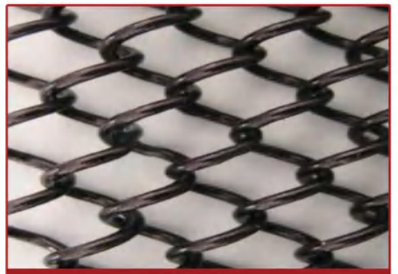
LMC-132

材质/ Material：铝 Aluminiumt
表面处理/Finish：烤漆 Paiting
丝径/ Wire Diamete：1.2mm
孔径/Aperture：6mm
螺距/ Wett pitch：10mm
重量 Weight: 1.4kg/m²
开孔率Openarea: 79.2%
网厚/Mesh thickness: 8.4mm



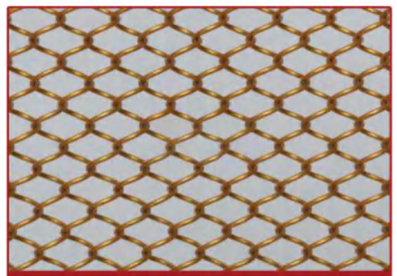
LMC-133

材质/ Material：铝 Aluminiumt
表面处理/Finish：烤漆 Paiting
丝径/ Wire Diamete：1.0mm
孔径/Aperture：5mm
螺距/ Wett pitch：9mm
重量 Weight: 1.1kg/m²
开孔率Openarea: 80%
网厚/Mesh thickness: 7mm



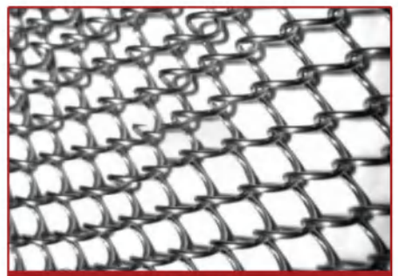
LMC-134

材质/ Material：铝 Aluminiumt
表面处理/Finish：烤漆 Paiting
丝径/ Wire Diamete：1.5mm
孔径/Aperture：8mm
螺距/ Wett pitch：12mm
重量 Weight: 1.8kg/m²
开孔率Openarea: 79.3%
网厚/Mesh thickness: 11mm



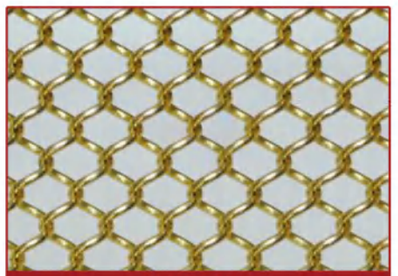
LMC-135

材质/ Material：铝 Aluminiumt
表面处理/Finish：烤漆 Paiting
丝径/ Wire Diamete：0.8mm
孔径/Aperture：4mm
螺距/ Wett pitch：7.5mm
重量 Weight: 0.85kg/m²
开孔率Openarea: 80.4%
网厚/Mesh thickness：5.6mm



LMC-136

材质/ Material：不锈钢 Staunless
表面处理/Finish：烤漆 Paiting
丝径/ Wire Diamete：1.0mm
孔径/Aperture：6mm
螺距/ Wett pitch：10mm
重量 Weight: 2.8kg/m²
开孔率Openarea: 82.5%
网厚/Mesh thickness：8mm



LMC-137

材质/ Material：铝 Aluminiumt
表面处理/Finish：氧化 Anodizing
丝径/ Wire Diamete：1.0mm
孔径/Aperture：4.2mm
螺距/ Wett pitch：8mm
重量 Weight: 1.3kg/m²
开孔率Openarea: 77.1%
网厚/Mesh thickness：6.2mm

成品 • 金属网 Finished Metal Mesh



LMC-138



细节放大 -Zoom in on details



LMC-139



细节放大 -Zoom in on details



LMC-140

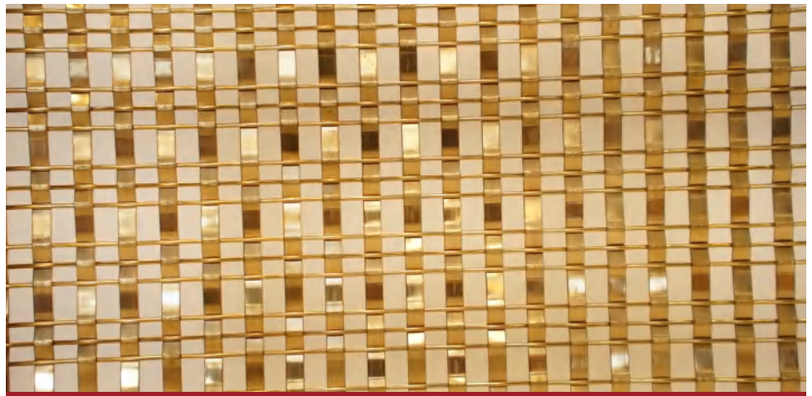


细节放大 -Zoom in on details

注：因样品册局限，以上样品可按编号提供大块样板，请以实物为准。
Note:Due to the limitations of the sample brochure, larger size samples of the above items are available by serial number. Please refer to the actual product for specific details.



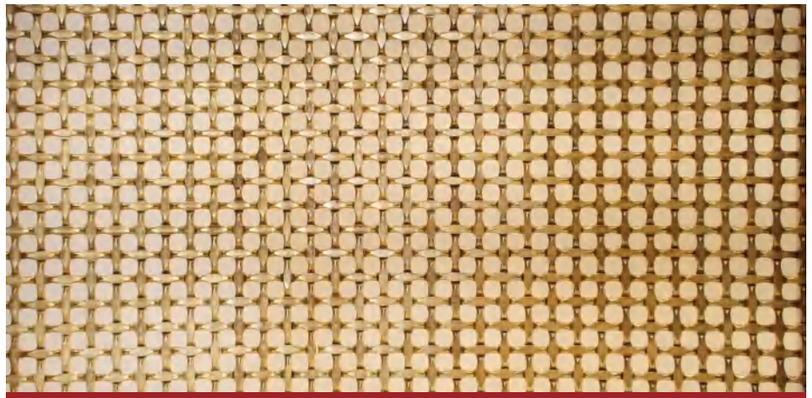
LMC-141



细节放大 -Zoom in on details



LMC-142



细节放大 -Zoom in on details



LMC-143

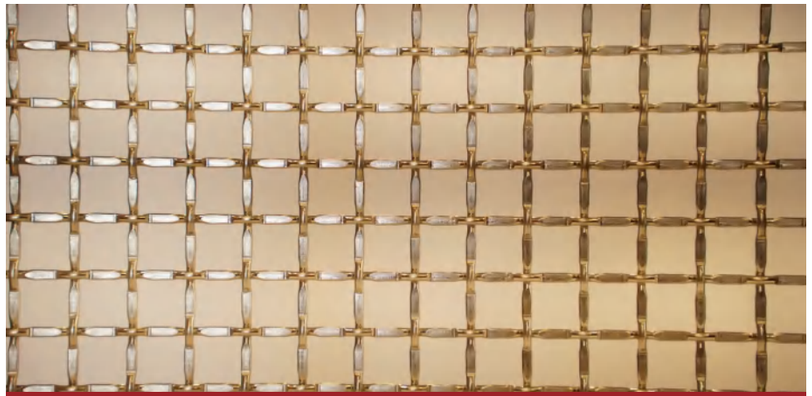


细节放大 -Zoom in on details

成品・金属网 Finished Metal Mesh



LMC-144



细节放大 -Zoom in on details



LMC-145



细节放大 -Zoom in on details



LMC-146



细节放大 -Zoom in on details

注 : 因样品册局限，以上样品可按编号提供大块样板，请以实物为准。

Note:Due to the limitations of the sample brochure, larger size samples of the above items are available by serial number. Please refer to the actual product for specific details.



LMC-147



细节放大 -Zoom in on details



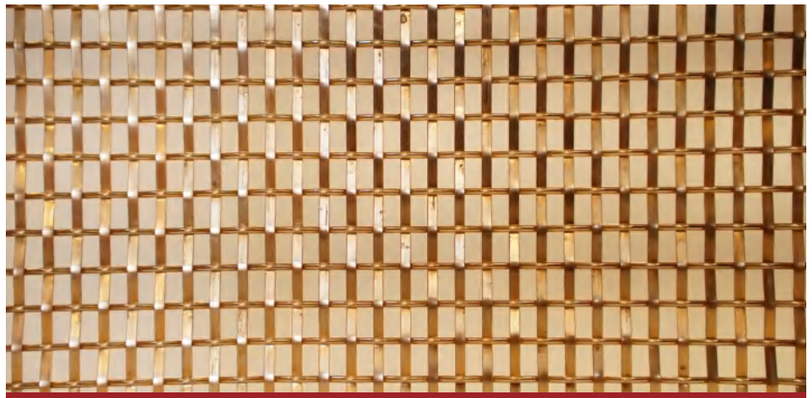
LMC-148



细节放大 -Zoom in on details



LMC-149

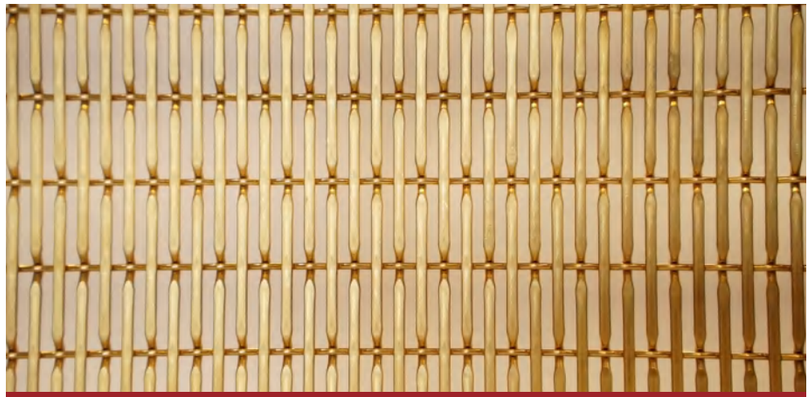


细节放大 -Zoom in on details

成品・金属网 Finished Metal Mesh



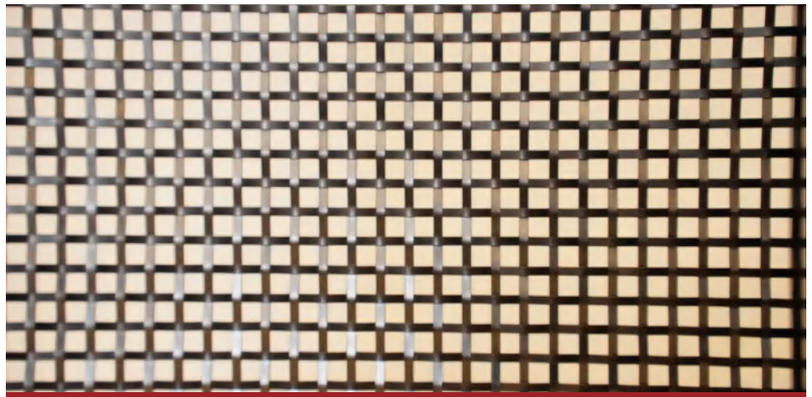
LMC-150



细节放大 -Zoom in on details



LMC-151



细节放大 -Zoom in on details



LMC-152



细节放大 -Zoom in on details

注：因样品册局限，以上样品可按编号提供大块样板，请以实物为准。

Note:Due to the limitations of the sample brochure, larger size samples of the above items are available by serial number. Please refer to the actual product for specific details.

◎不锈钢绳网 STAINLESS STEELCABLEROPEMESH

不锈钢绳网采用不锈钢304.304L,316,316L合股丝为原材料，合股丝型号一般为7x7和7x19。Stainless steel cable mesh material is used high quality stainless steel wire cable, the stainless steel grade includes type 304.type 304 L, type 316, type 316L. The structures of the stainless steel wire cable have 7 x 7 and 7 x 19.不锈钢绳网是创新产品，经常应用于桥梁或楼梯的栏杆防护，动物园，道路防护栏，还有建筑物覆层防护等。Stainless steel cable mesh is transparent and innovative. Wire cable mesh can be used in al kinds of applications includingbalustrades on bridges and staircases, flexible zoo enclosures, arge barrier fences, and building facade trelis systems.





不锈钢绳网卡扣类规格表
FLEXIBLE STAINLESS STEEL CABLE MESHFERRULED TYPE)

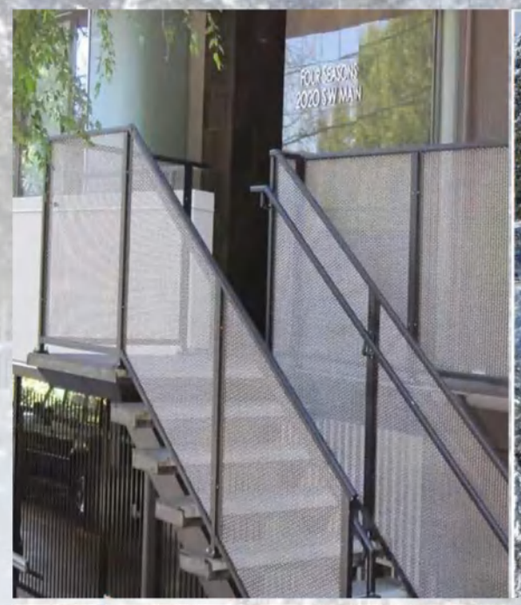
Item No.s	Cable diameter		Mesh Opening(W x H)		Normal Break
	inch	mm	inch	mm	lbs.
SL-3212K	1/8	3.2	4.75*8.23	120 *207.8	1,600
SL-3210K	1/8	3.2	4*6.9	102*176.7	1,600
SL-3290K	1/8	3.2	3.55*615	90*156	1,600
SL-3276K	1/8	3.2	3*5.2	76*131.6	1,600
SL-3251K	1/8	3.2	2*3.46	51*88.3	1,600
SL-2410K	3/32	2.4	4*6.9	102*176.7	920
SL-2490K	3/32	2.4	3.55*6.15	90*156	920
SL-2476K	3/32	2.4	3*52	76 *131.6	920
SL-2460K	3/32	2.4	2.4*4.16	60*104	920
SL-2451K	3/32	2.4	2*3.46	51*88.3	920
SL-2076K	5/64	2.0	3*5.2	76 *131.6	676
SL-2060K	5/64	2.0	2.4*4.16	60*104	676
SL-2051K	5/64	20	2*3.46	51*88.3	676



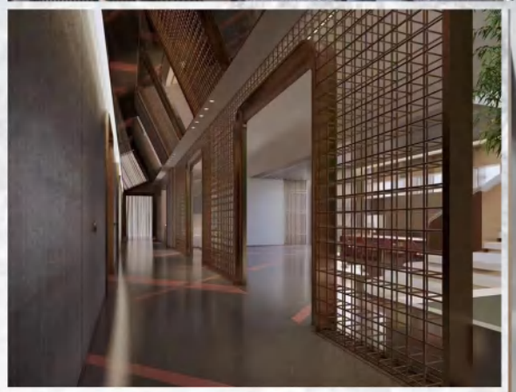


不锈钢绳网编织类规格表
FLEXIBLE STAINLESS STEEL CABLE MESH(KNOTTED TYPE)

tem No.s	Cable diameter	Mesh Opening(W x H)	Cable Structure
	mm	mm	
SL-4021B	4.0	210*210	7*19
SL-4018B	4.0	180*180	7*19
SL-4015B	4.0	150*150	7*19
SL-4012B	4.0	120*120	7*19
SL-3021B	3.0	210*210	7*19
SL-3018B	3.0	180*180	7*7
SL-3015B	3.0	150*150	7*7
SL-2013B	3.0	120*120	7*7
SL-3010B	3.0	100*100	7*7
SL-3075B	3.0	75*75	7*7
SL-2018B	2.0	180*180	7*7
SL-2015B	2.0	150*150	7*7
SL-2012B	2.0	120*120	7*7
SL-2010B	2.0	100*100	7*7
SL-2075B	2.0	75*75	7*7
SL-2060B	2.0	60*60	7*7
SL-2050B	2.0	50*50	7*7
SL-1510B	1.5	100*100	7*7
SL-1575B	1.5	75*75	7*7
SL-1560B	1.5	60*60	7*7
SL-1550B	1.5	50*50	7*7





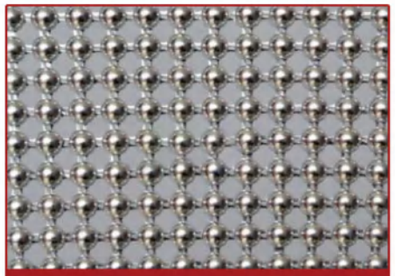






材质 Material: SS 304 不锈钢304　　丝径 Wire dia: 1.5mm
孔经Openina: 30mmx30mm　　径 Opening: 20mmx20mm
材质 Material: SS 304 不锈钢30,丝径 Wire dia: 1.2mm

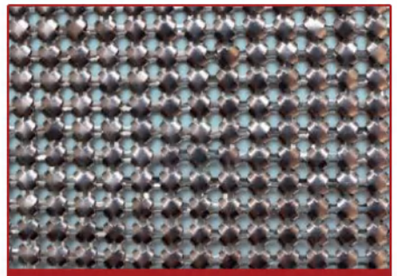
金属布 Metal cloth



LMC-153

材质/Material：铝Auminum Alloy

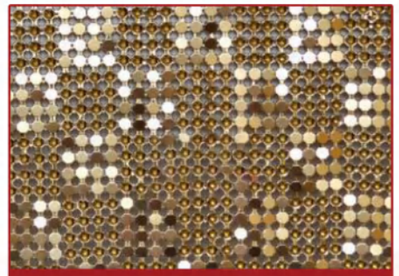
规格/Size：⌀ 4mm



LMC-154

材质/Material：铝Auminum Alloy

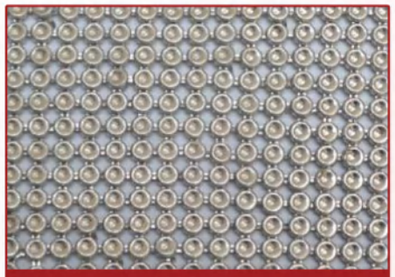
规格/Size：⌀ 4mm



LMC-155

材质/Material：铝Auminum Alloy

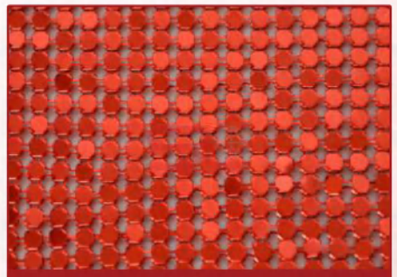
规格/Size：⌀ 3mm



LMC-156

材质/Material：铝Auminum Alloy

规格/Size：⌀ 2mm



LMC-157

材质/Material：铝Auminum Alloy

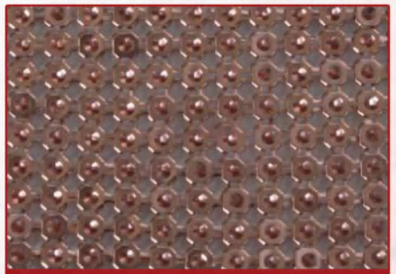
规格/Size：⌀ 3mm



LMC-158

材质/Material：铝Auminum Alloy

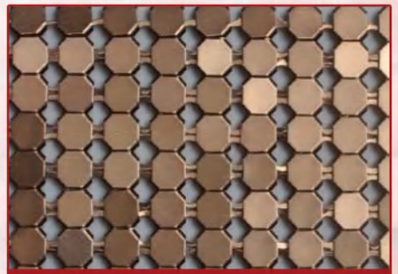
规格/Size：⌀ 7mm



LMC-159

材质/Material：铝Auminum Alloy

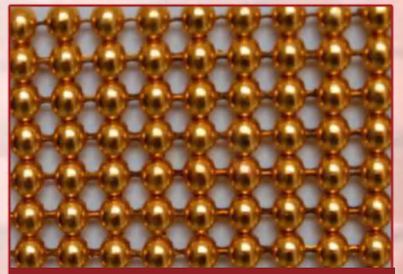
规格/Size：⌀ 4mm



LMC-160

材质/Material：铝Auminum Alloy

规格/Size：⌀ 6mm



LMC-161

材质/Material：铝Auminum Alloy

规格/Size：⌀ 4mm



金属布是一个个单独的铝片，从侧边叠成包馅形状，然后中间 用铝丝穿起来，正面看起来是竹席一样整齐划一，背面的盘根错节的样子，铝片的极强的装饰效果，金属质感的鳞片可以像布一样随意变动，在光影变换之下，显出迷人的斑斓色彩，主要用于高级建筑的窗帘，吊顶。楼梯，电梯，豪华客厅的屏风装饰，高级办公大楼，宾馆，豪华舞厅，印业大厅，大型购物中心室内装饰，灯光映照金碧辉煌。

用途：广泛用作酒店，咖啡厅，宾馆等屏风隔断吊顶等，也可以用于厨窗装饰，有很好的装饰效果，是最新流行时尚元素之一。

Metal cloth is a separate piece of aluminium, from the side folded into the shape of stuffing, and then the middle of the aluminium wire threaded up, the front looks as neat and tidy as a bamboo mat, the back of the disjointed look, the aluminium piece of the extremely strong decorative effect, the metal texture of the scales can be changed at will like a cloth, in the light of the transformation, showing a charming splash of colour, mainly used for high-level architectural curtains, suspended ceilings. Staircase, lift, luxury living room screen decoration, senior office buildings, hotels, luxury ballroom, printing halls, large shopping malls indoor decoration, light reflecting the brilliant.

Use: Widely used in hotels, cafes, guesthouses and other screen partition ceiling, etc., can also be used for kitchen window decoration, has a good decorative effect, is one of the latest fashion elements.

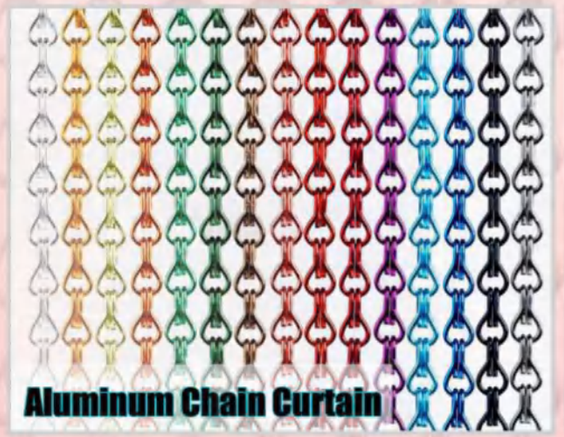
◎钩帝 Chain link curtain

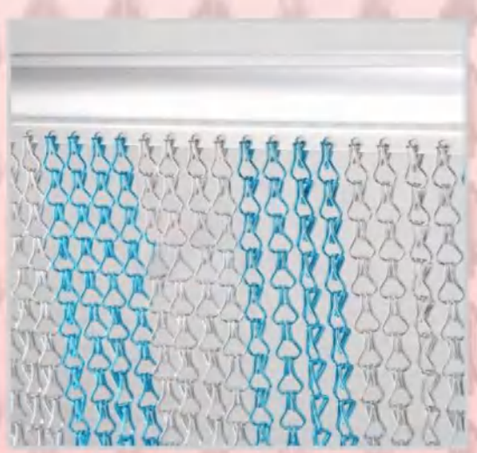
钩帘采用不生锈的氧化铝链作为的原材料。颜色主要有银色,红色,绿色,黑色,金色,还有古铜色等，它们是比较廉价的替代品，应用于家庭和商业场所门窗，防止一些蚊虫，蜜蜂等。

Chain curtain fly screens are made from anodised aluminium links that wil not rust. Our chain curtains are available in silverred, blue, areen, black, cold and bronze. They remain a cheap alternative for screenina domestic and commercial premisesproviding excellent protection against flies, bees, wasps and flying insects.铝钩帘也可应用于一些家庭厨房，还有餐厅，屠宰场，咖啡店厨房，这样的铝钩帘窗纱有效的阻止了蚊子，苍蝇，蜜蜂等昆虫的进入。Aluminum chain curtain are for use in the home such as on a domestic kitchen door as well as for commercial use such as orcaterina kitchen doors. butchers shop or cate, This type of insect screen aives eftective fly contro to stop and prevent entnof flies, bluebottles, wasps, mosquitoes, midges and other flying insect bugs.













注：因样品册局限，以上样品可按编号提供大块样板，请以实物为准。

Note:Due to the limitations of the sample brochure, larger size samples of the above items are available by serial number. Please refer to the actual product for specific details.

◎表面处理 SURFACE TREATMENT

◎通常情况下，我们生产完的网会因为编织工艺的过程会导致一些油污的残留，为了给呈现给客户更完美的产品，我们一般会进行表面处理，或者为了让客户有更多更优的选择，我们也可以帮助客户完成不同情况下的表面处理工艺，包括上色处理。

◎我们可以提供客户指定要求的材料进行加工，包括裁切、包边、打磨、表面处理、上色等，以便客户在安装施工时直接使用。所需边框以及配件也可以做成同样的颜色，这样可以保证出品颜色的一致性。

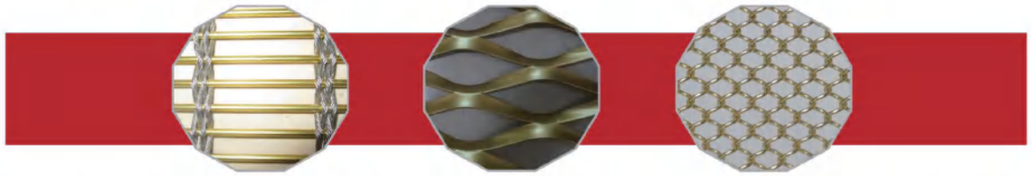
◎Usually, the metal woven wire mesh we produced will cause some oil residue because of the weaving process, in order to present a more perfect product to the customer, we will usually carry out the surface treatment.

◎ In order to provide customers with more and better choices, we can also help customers to complete the surface treatment process under different circumstances, including color treatment.

◎ We can also provide the materials specified by the customer for processing, including cutting, edging, sanding, surface treatment, coloring, etc., so that the customer can use them directly during the installation and construction. The required borders and accessories can also be made in the same color, so as to ensure the consistency of the color of the output.

➤ 阳极氧化 Anodizing

阳极氧化是电解钝化工艺，用于增加的金属零件表面的自然氧化层的厚度。过程称为阳极氧化是因为受到处理的部分形成了阳极电极的电路。阳极氧化可以提升抗腐蚀性和磨损性，和喷漆相比可以提供较好的附着力，和涂层相比其表面金属的自身的光泽和色泽。



Anodizina is an electrolvtic passivatlon process used to increase the thickness of the natura oxide ayer on the surfaceof metal parts. The process is called anodizing because the part to be treated forms the anode electrode of an electricacircuit. Anodizing increases resistance to corrosion and wear. and provides beter adhesion for paint orimers and oluethan does bare metal.

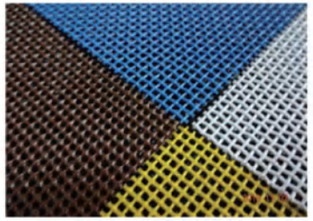
➤ 喷漆 Spraying Painting



喷漆工艺让金属网拥有了更多颜色选项去达到和整体装饰风格的统一。

Spraying painting technology make metal meshes have more colorselection for colors to fit the whole decoration style to be concerted.

➤ 粉末喷涂 Powder Coating



粉末喷涂是一种经济且方便的表面处理工艺，它可以轻易实现更多的颜色选项同时更好的保护金属网表面，提升了金属网的抗腐蚀性和耐磨性，缺点是表面无法实现金属本身的色泽和光泽特征。

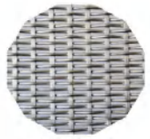
Powder coating is economic and easy method for wire mesh surface treatment, itcan easily make wire mesh many colors, at the same time fully to be protected themesh, improve corrosion resistance and wearlessness of the mesh, the weak pointis that couldn′ t be shown metal right characteristics on the surface.

◎表面处理 SURFACE TREATMENT



电解抛光前
Before electrolytic polishing

对比图



电解抛光后
After electrolytic polishing

➤ 不锈钢电解抛光 Passivation of Stainless Steel

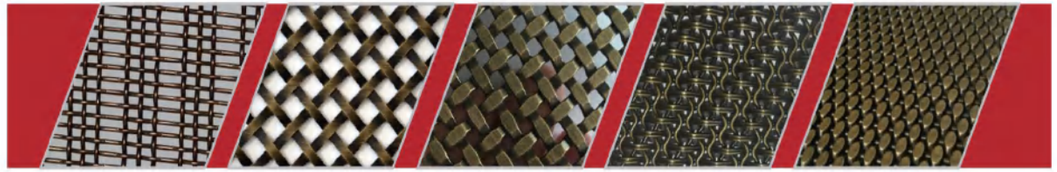
结合不锈钢的特性，从美学和耐腐蚀的角度来说，我们应该让不锈钢网在清洗抛光后呈现出光亮洁净的美感。不锈钢中的铬与空气中的氧气结合，这层铬氧化物通过进一步腐蚀来保护不锈钢材料本身，各类污染物阻止氧化层进一步发展保护材料，尽最大的可能来让不锈钢材料受到攻击。硝酸或柠檬酸过程(钝化)增强了这允许处于最优的”被动“状态的不锈钢表面的氧化层的形成。

In terms of aesthetics and corrosion resistance, stainless steel has all the rightcharacteristics to make for beautiful wire mesh. However, stainless steel looks and performsits best when it is clean. The chromium content in stainless steel combines with oxygen in theair to create a natural passive chromium oxide layer. This chromium oxide layer protects thematerial from further corrosion. Contaminants of various kinds inhibit this passive oxide layerfrom developing to its fullest ability leaving the material susceptible to attack. A nitric or citricacid process (passivation) enhances the formation of this oxide layer allowing the stainless steelsurfaces to be in an optimal“passive” state.

➤ 古铜作旧处理 Antique Plated Finish

古铜做旧处理是一种应用多层镀膜的工艺，然后使用手工制作的自然表面处理工艺。表面若有若无黑色氧化层的更加突出了内层的镀色。通过视觉深度将焦点放在了内层镀色上面，并进一步提高了内层色彩显示的亮点。这样处理之后的金属网，会显现出一种充满质感的年代感。

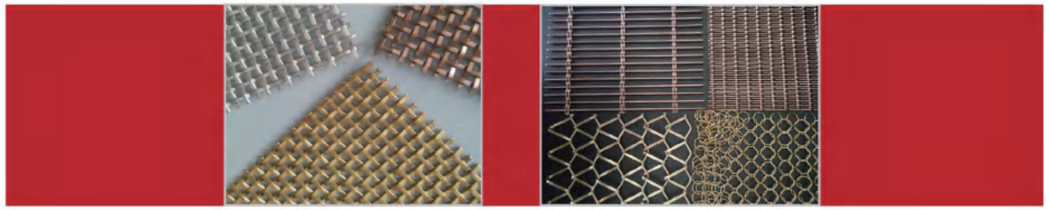
Bronzing is a process of applying multi-layer coatings and then handcrafting a natural finish. The inner layer of color is accentuated by the presence or absence of a black oxide layer on the surface. The depth of vision puts the focus on the inner layer of color and further enhances the highlights of the inner color display. This treatment creates a textured, aged look to the metal mesh.



➤ 装饰电镀层 Decorative Plating

装饰性电镀是电沉积过程在一层薄薄的铜、镍、铬，或铜沉积在丝网表面。

Decorative plating is an lectrodeposition process where a thin layer of brass, nickel, chrome, orcopper is deposited on the wire mesh





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