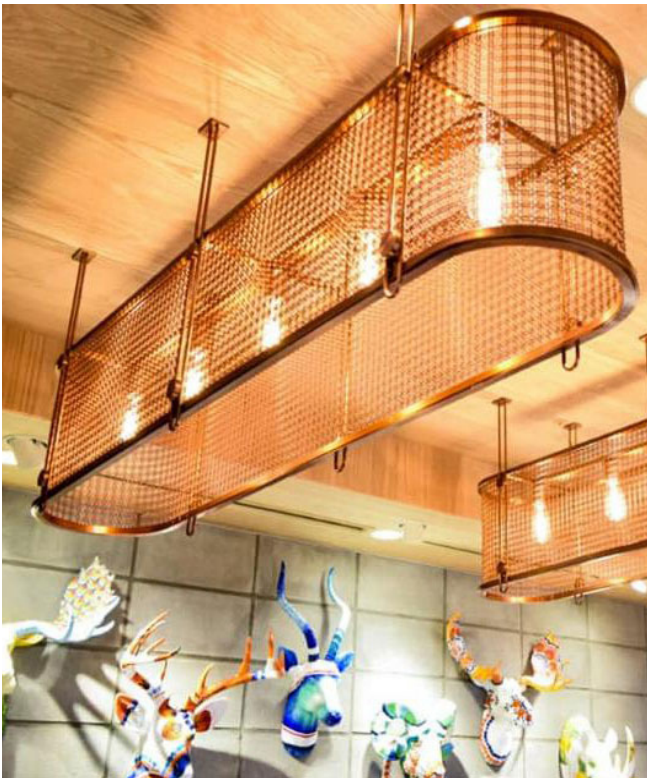


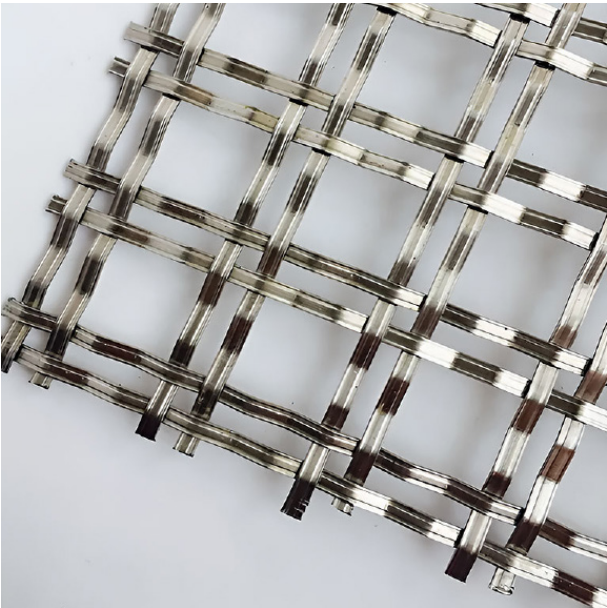


05

Arquimesh
-QKCWM
Decorative Metal Mesh

Arquimesh - QKCWM Decorative Metal Mesh is a decorative crimped wire mesh made from stainless steel, aluminum, brass, or copper. Ideal for partitions, ceilings, doors, and cabinets, it combines modern elegance with durability. With customizable finishes and patterns, it adds style and strength to any space.

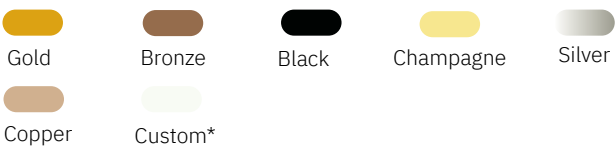




Arquimesh-QKCWM Decorative Metal Mesh

The Arquimesh QKCWM Decorative Metal Mesh is a high-quality decorative metal mesh woven from stainless steel, aluminum, brass, copper, or carbon steel. Its crimped wire structure provides strength, durability, and visual depth, making it perfect for partitions, ceiling panels, cabinet inserts, and staircase infills. Available in finishes like antique brass, PVD, and powder coating, this mesh can be customized in color, size, and weave pattern. Commonly used in luxury interiors, architectural facades, and elevator cabins, it pairs beautifully with glass, wood, and concrete. Fire-resistant and easy to maintain, Arquimesh is the ideal blend of form and function for modern design.

FINISHES



*NCS Finish

MATERIAL

Stainless Steel
Aluminum
Brass
Copper
Carbon Steel

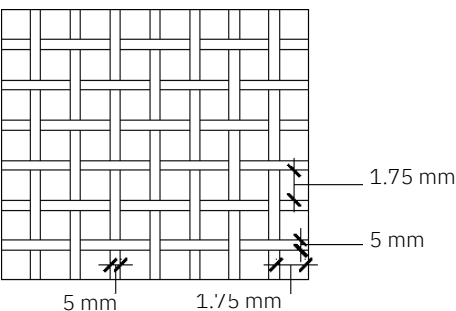
DIMENSION

Warp Diameter Range	0.6-3×1.5mm
Warp Pitch Range	2.88-90.5mm
Weft Diameter Range	0.6-4×1.7mm
Weft Pitch Range	1.55-63mm
Weight Range	2.5kg/m² – 22.7kg/m²
Opening Area Range	0% – 68.8%

SURFACE FINISHES

Powder Coated Spraying Plated Antique Brass
PVD Coated

DIMENSIONAL DETAILS

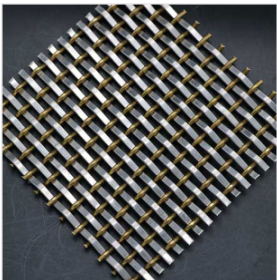


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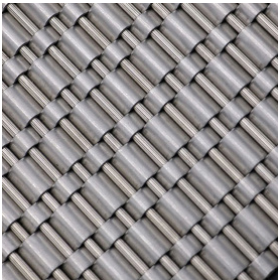
Finishes

Arquimesh QKCWM Decorative Metal Mesh offers premium finishes like powder coating, PVD coating, antique brass, and spraying plated. These treatments enhance durability while adding a refined, modern look. Ideal for both decorative and functional applications.



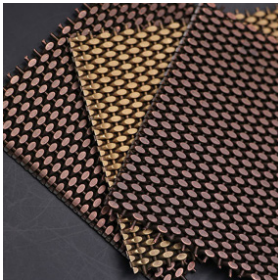
QKCWM - 01

Warp Diameter 0.8X2.2mm
Weft Diameter 1.5mm
Warp Pitch 5mm
Weft Pitch 7mm
Weight 4.5 kg/m²



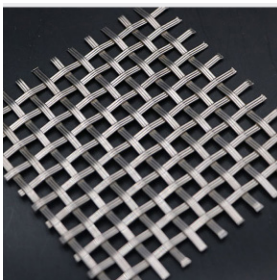
QKCWM - 02

Warp Diameter 3mm
Weft Diameter 6.2x1,3.1x1mm
Warp Pitch 6.5mm
Weft Pitch 9.3mm
Weight 22.7 kg/m²
Opening Area 0%



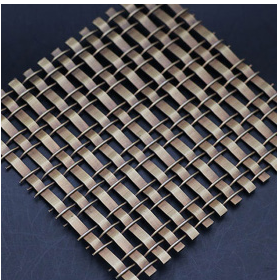
QKCWM - 03

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



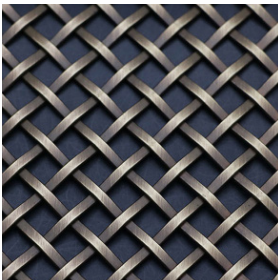
QKCWM - 04

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



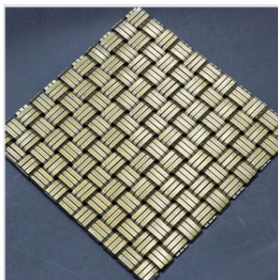
QKCWM - 05

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



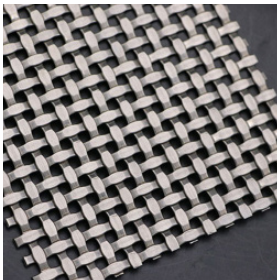
QKCWM - 06

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



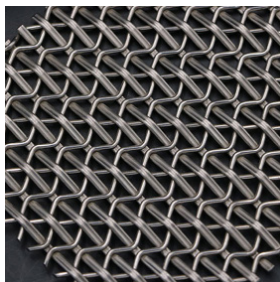
QKCWM - 07

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

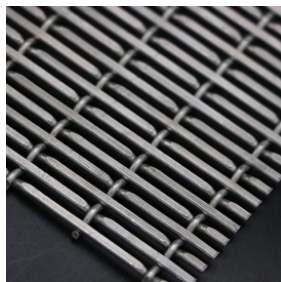


QKCWM - 08

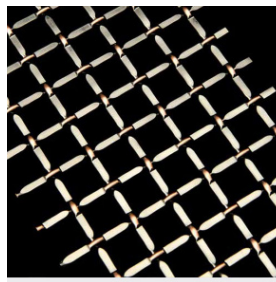
Warp Diameter 1.1x3.4mm
Weft Diameter 1.1x3.4mm
Warp Pitch 6.6mm
Weft Pitch 6.6mm
Weight 11.55 kg/m²
Opening Area 24%

**QKCWM - 09**

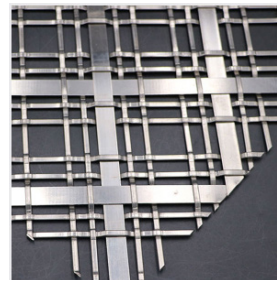
Warp Diameter	1.2x2mm
Weft Diameter	2mm
Warp Pitch	5mm
Weft Pitch	5mm
Weight	8.74 kg/m ²
Opening Area	31%

**QKCWM - 10**

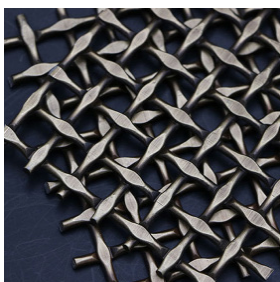
Warp Diameter	1.5mm
Weft Diameter	2mm
Warp Pitch	4mm
Weft Pitch	17.5mm
Weight	2.5 kg/m ²
Opening Area	45.7%

**QKCWM - 11**

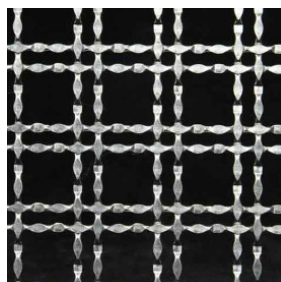
Warp Diameter	2mm
Weft Diameter	2mm
Warp Pitch	12.7mm
Weft Pitch	12.7mm
Weight	4 kg/m ²
Opening Area	58.3%

**QKCWM - 12**

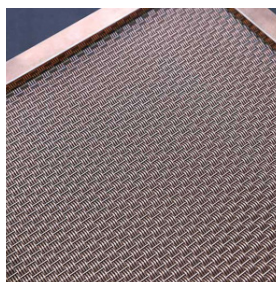
Warp Diameter	1.4x3,1x10mm
Weft Diameter	1.4x3,1x10mm
Warp Pitch	64mm
Weft Pitch	17.5mm
Weight	2.5 kg/m ²
Opening Area	45.7%

**QKCWM - 13**

Warp Diameter	2.5mm
Weft Diameter	2.5mm
Warp Pitch	8.5mm
Weft Pitch	8.5mm
Weight	9.38kg/m ²
Opening Area	42.2%

**QKCWM - 14**

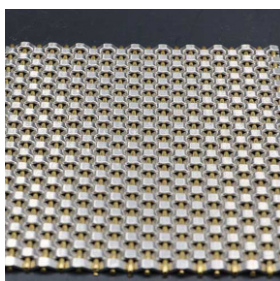
Warp Diameter	1x2.9mm
Weft Diameter	1x2.9mm
Warp Pitch	31mm
Weft Pitch	31mm
Weight	14.74kg/m ²
Opening Area	0%

**QKCWM - 15**

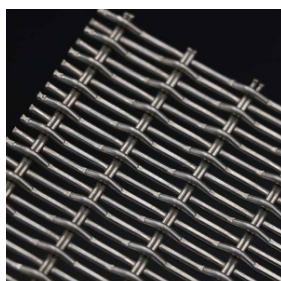
Warp Diameter	1.5mm
Weft Diameter	2mm
Warp Pitch	7mm
Weft Pitch	8mm
Weight	14.74kg/m ²
Opening Area	0%

**QKCWM - 16**

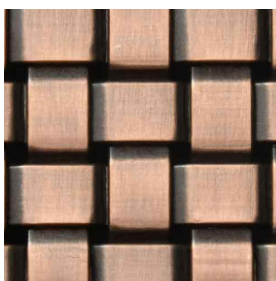
Warp Diameter	2mm
Weft Diameter	1.8mm
Warp Pitch	9mm
Weft Pitch	4mm
Weight	7.96kg/m ²
Opening Area	44%

**QKCWM - 17**

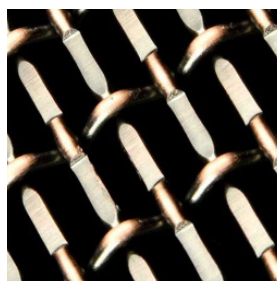
Warp Diameter	1.6mm
Weft Diameter	1.7x4mm
Warp Pitch	4.5mm
Weft Pitch	4mm
Weight	15.2kg/m ²
Opening Area	0%

**QKCWM - 18**

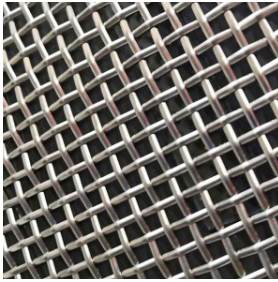
Warp Diameter	1.2x2mm
Weft Diameter	2mm
Warp Pitch	17.5mm
Weft Pitch	2.88mm
Weight	26kg/m ²

**QKCWM - 19**

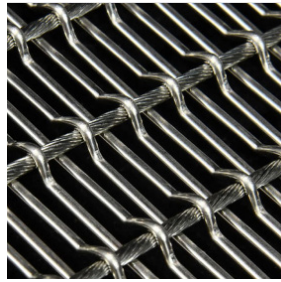
Warp Diameter	1x10mm
Weft Diameter	1x10mm
Warp Pitch	13mm
Weft Pitch	13mm
Weight	12.5 kg/m ²
Opening Area	5.3%

**QKCWM - 20**

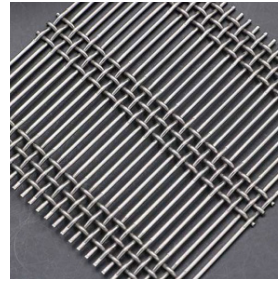
Warp Diameter	0.8mm
Weft Diameter	1.5mm
Warp Pitch	2.88mm
Weft Pitch	7.25mm
Weight	4.1 kg/m ²
Opening Area	53.9%

**QKCWM - 21**

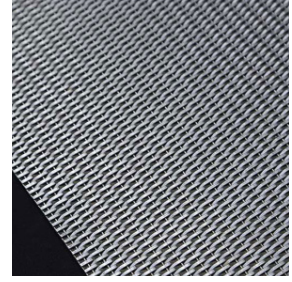
Warp Diameter 0.06x1.75mm
Weft Diameter 0.06x1.75mm
Warp Pitch 5mm
Weft Pitch 5mm
Weight 3.36kg/m²
Opening Area 41%

**QKCWM - 22**

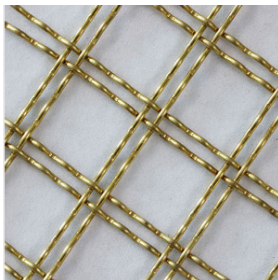
Warp Diameter 2mm
Weft Diameter 1.5mm
Warp Pitch 17.5mm
Weft Pitch 1.5mm
Weight 11.67kg/m²

**QKCWM - 23**

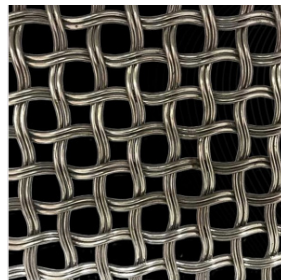
Warp Diameter 2.5x3mm
Weft Diameter 3mm
Warp Pitch 90.5mm
Weft Pitch 12mm
Weight 6.08kg/m²
Opening Area 68.8%

**QKCWM - 24**

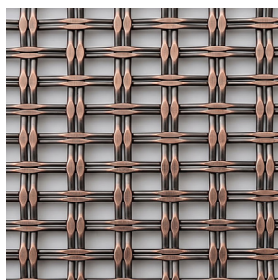
Warp Diameter 2m
Weft Diameter 2x3mm
Warp Pitch 8mm
Weft Pitch 3mm
Weight 20.5kg/m²
Opening Area 0%

**QKCWM - 25**

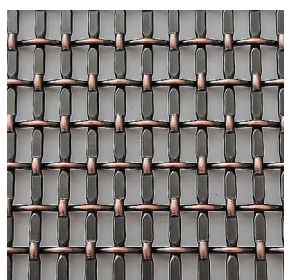
Warp Diameter 2.5x2mm
Weft Diameter 2.5x2mm
Warp Pitch 16mm
Weft Pitch 16mm
Weight 10kg/m²
Opening Area 52%

**QKCWM - 26**

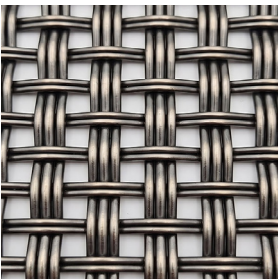
Warp Diameter 2.5x2mm
Weft Diameter 2.5x2mm
Warp Pitch 16mm
Weft Pitch 16mm
Weight 1kg/m²
Opening Area 52%

**CFJSW- 6004**

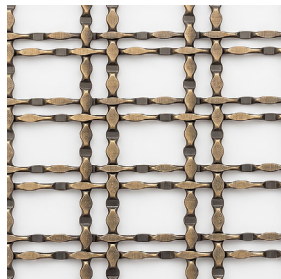
Wire Diameter 2mm
Hole Center Distance 11.5mm
Weight 8.6kg/m²
Opening Area 42%

**CFJSW- 6008**

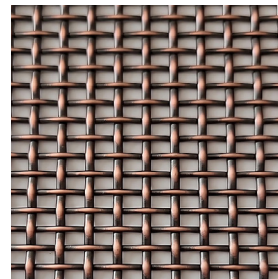
Wire Diameter 2mm
Hole Center Distance 5* 12.5mm
Weight 3.3 kg/m²
Opening Area 42%

**CFJSW- 6012**

Wire Diameter 2mm
Hole Center Distance 10 mm
Weight 12kg/m²
Opening Area 16%

**CFJSW- 6027**

Wire Diameter 1.55mm
Hole Center Distance 20 mm
Weight 3kg/m²
Opening Area 66%

**CFJSW- 6077**

Wire Diamete 0.75*1.75 mm
Hole Center Distance 5mm
Weight 3.3 kg/m²
Opening Area 42%

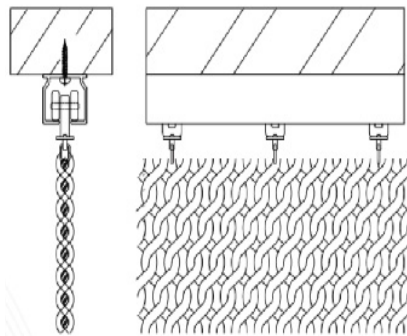


Installation Detail

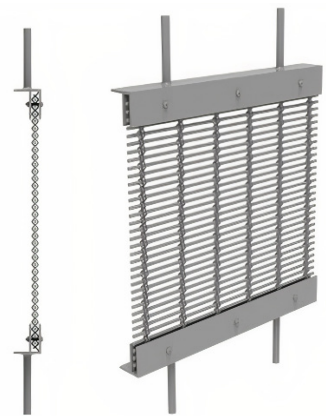
ArquiMesh QKCWM Decorative Metal Mesh offers diverse installation options to suit varied design visions. It can be installed using angled or simple frames, or integrated into complex systems such as suspended tracks, ceiling mounts, cylindrical shrouds, or woven-in-bar assemblies.



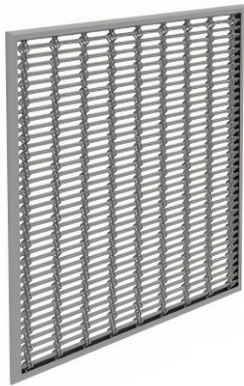
Angled frame Installation



Suspended Track Installation



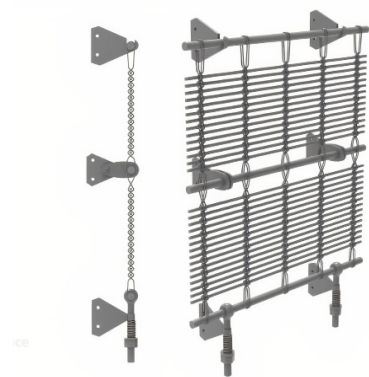
Ceiling - Floor Fix



Framed Installation



Cylindrical Shroud & Brackets



Woven in bar with hooks & springs



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Let's create spaces that speak
through surface, texture, and
detail.

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