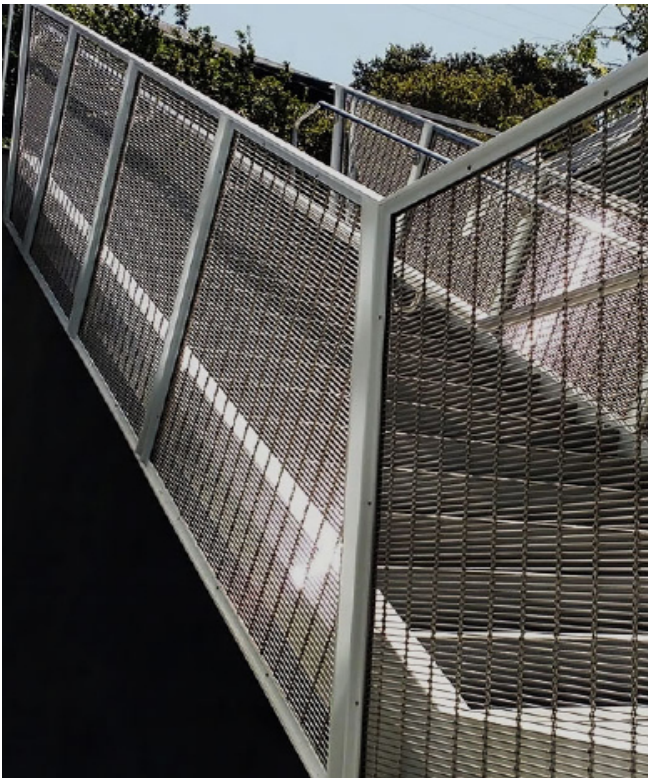


CRAFTA FORMS

FINISHES STUDIO

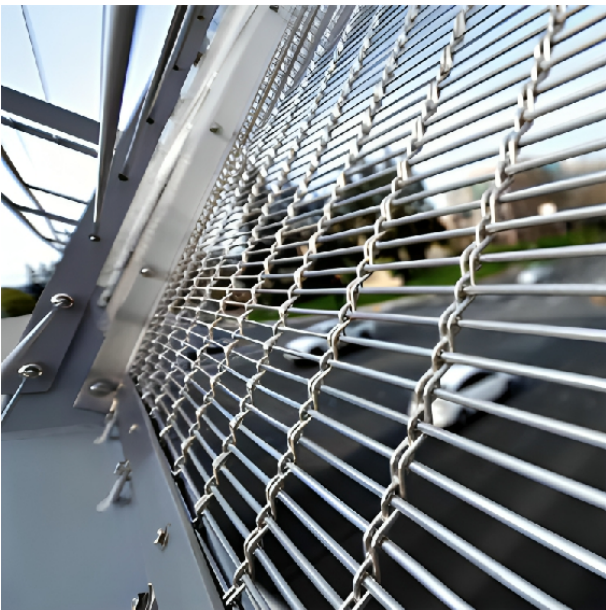


06

COILURA -QKWWD Woven Wire Drapery

COILURA - QKWWD Woven Wire Drapery is a sophisticated architectural mesh made from stainless steel, brass, or copper. With a flexible crimped-rod design, it filters light and air while enhancing spatial depth. Ideal for interiors or exteriors, it brings elegance and function to partitions, ceilings, façades, and more.





Coilura - QKWWD

Woven Wire Drapery

The Coilura - QKWWD Woven Wire Drapery is a decorative mesh crafted from premium stainless steel, brass, or copper. Its precision-woven rods and cables form a semi-transparent surface that filters air and light while adding visual texture. Perfect for both interior and exterior spaces, this flexible metal drapery enhances rooms as elegant partitions, dramatic ceilings, sleek façades, or feature accents. Available in finishes like brushed steel, antique brass, and polished copper—plus custom powder-coated and PVD options—it blends utility with high-end design. Whether for hospitality, retail, or residential settings, Coilura QKWWD adds timeless appeal with modern functionality.

FINISHES

Gold

Bronze

Black

Champagne

Silver

Copper

Custom*

MATERIAL	DIMENSION
Stainless Steel	Cable Diameter Range 0.45×3–2.75×2mm
Aluminum	Rod Diameter Range 0.5–4mm
Brass	Cable Pitch Range 3.5–80mm
Copper	Rod Pitch Range 1.6–14.5mm
	Weight Range 2.1–11.56kg/m²
	Open Area Range 0–65%

SURFACE FINISHES

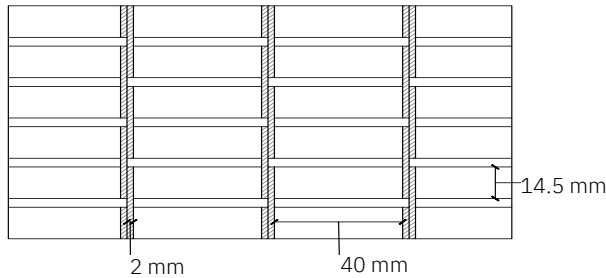
Powder Coated

PVD

Brushed

Polished

DIMENSIONAL DETAILS

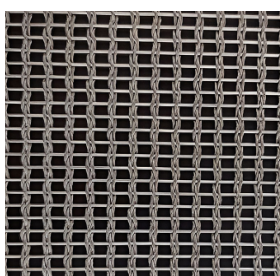


*NCS Finish



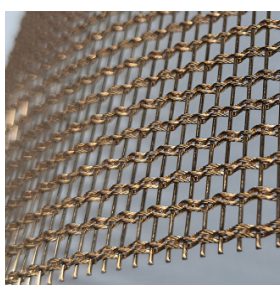
Finishes

The Coilura – QKWWD Woven Wire Drapery is available in a range of premium finishes such as brushed stainless steel, antique brass, and polished copper, offering a refined metallic look. For customized aesthetics, it also supports powder-coated finishes in various colors. Durable PVD (Physical Vapor Deposition) coatings provide enhanced surface strength and lasting vibrancy. These finishes not only elevate the visual appeal of the mesh but also ensure long-term performance in diverse environments. Ideal for luxury interiors or exterior façades, they combine elegance with durability.



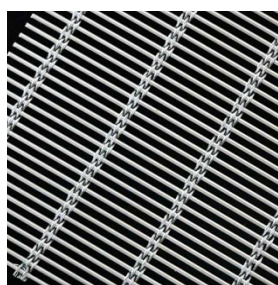
QKWWD- 01

Cable Diameter	3X0.45mm
Rod Diameter	0.5mm
Cable Pitch	3.5mm
Rod Pitch	1.6mm
Weight	2.1 kg/m ²
Opening Area	42%



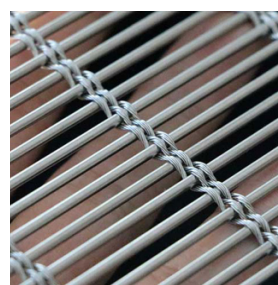
QKWWD - 02

Cable Diameter	3X0.45mm
Rod Diameter	0.5mm
Cable Pitch	3.5mm
Rod Pitch	1.6mm
Weight	2.1 kg/m ²
Opening Area	42%



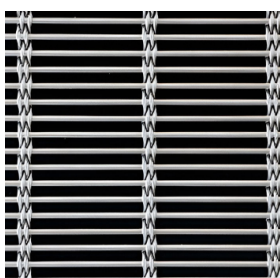
QKWWD- 03

Cable Diameter	4X0.75mm
Rod Diameter	1.5mm
Cable Pitch	26.4mm
Rod Pitch	3mm
Weight	5.3 kg/m ²
Opening Area	44%



QKWWD- 04

Cable Diameter	4x1mm
Rod Diameter	2mm
Cable Pitch	36mm
Rod Pitch	4 mm
Weight	7 kg/m ²
Opening Area	44%



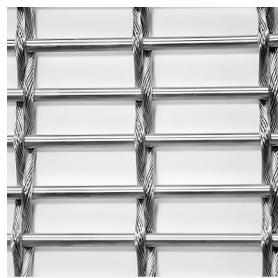
QKWWD - 05

Cable Diameter	4x2mm
Rod Diameter	3mm
Cable Pitch	50mm
Rod Pitch	6mm
Weight	11.56kg/m ²
Opening Area	42%



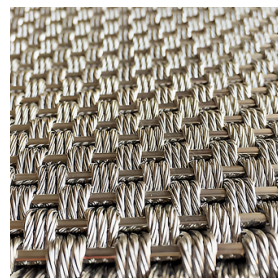
QKWWD- 06

Cable Diameter	3x2mm
Rod Diameter	3mm
Cable Pitch	80mm
Rod Pitch	10mm
Weight	6.67 kg/m ²
Opening Area	65%



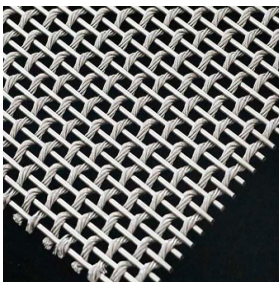
QKWWD - 07

Cable Diameter	2x2.75mm
Rod Diameter	4mm
Cable Pitch	40mm
Rod Pitch	14.5mm
Weight	9.41 kg/m ²
Opening Area	62%



QKWWD- 08

Cable Diameter	3x1.5mm
Rod Diameter	2.5mm
Cable Pitch	5mm
Rod Pitch	7.5mm
Weight	8.15 kg/m ²
Opening Area	0%



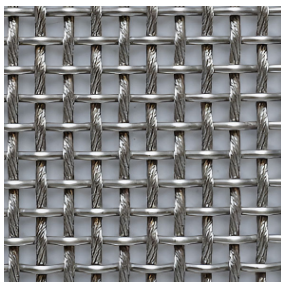
QKWWD -09

Cable Diameter	1x2.5mm
Rod Diameter	2mm
Cable Pitch	7mm
Rod Pitch	7mm
Weight	6.45kg/m ²
Opening Area	45.9%



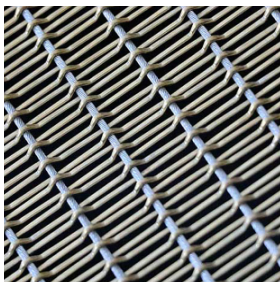
QKWWD- 10

Cable Diameter	3X2mm
Rod Diameter	3mm
Cable Pitch	80mm
Rod Pitch	10mm
Weight	6.67 kg/m ²
Opening Area	65%



QKWWD - 11

Cable Diameter	1X2.5mm
Rod Diameter	2mm
Cable Pitch	6mm
Rod Pitch	8mm
Weight	9.8 kg/m ²
Opening Area	44%



QKWWD- 12

Cable Diameter	1X2mm
Rod Diameter	1.5mm
Cable Pitch	17.5mm
Rod Pitch	3.5mm
Weight	5.53 kg/m ²
Opening Area	51%

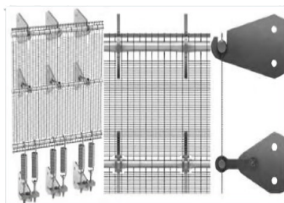


Installation Detail

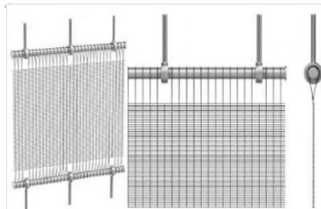
COILURA – QKWWD Woven Wire Drapery offers flexible installation options including roller track systems for mobility, flat tensioned set-ups with spring mounts for stability, and elegant cable tension systems for sleek vertical hanging. Each method ensures secure, tailored fitting for interior or exterior use. Designed for ease, durability, and architectural impact.



TRACK & ROLLER SYSTEM



FLAT TENSIONED SYSTEM WITH
SPRINGS



CABLE TENSION SYSTEM



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