

# CRAFTA FORMS

FINISHES STUDIO

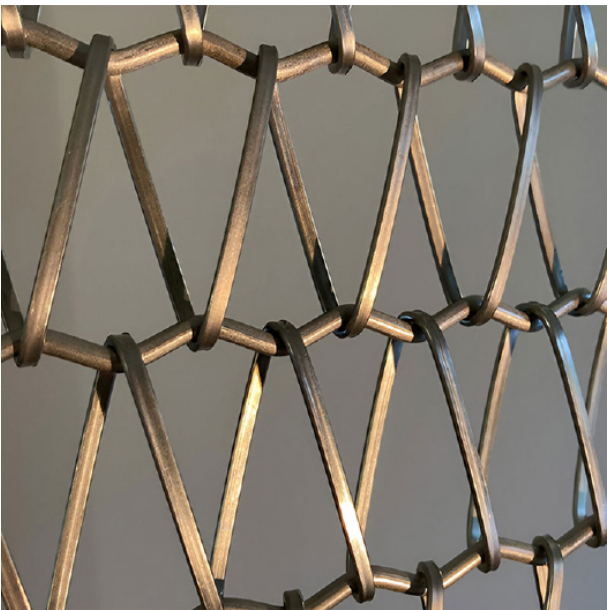


## 04

### Decobeltor -QKDCB Spiral Mesh Panel

**Decobeltor - QKDCB Sprial Mesh Panel** offers strength, airflow, and style with stainless steel spirals and rods. Ideal for walls, ceilings, facades, and partitions, it's corrosion-resistant, flexible, and customizable. Get expert help and bulk options from CraftaForms today.

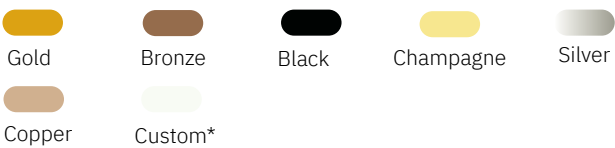




# Decobelter-QKDCB Spiral Mesh Panel

The Decobelter QKDCB Spiral Mesh Panel blends industrial strength with aesthetic appeal, crafted from stainless steel spirals and rods for durability, airflow, and corrosion resistance. Ideal for walls, ceilings, facades, balustrades, and room dividers, it adds a modern metallic texture to any space. With 73% open area and high temperature resistance (-200°C to 600°C), it offers both functionality and elegance. Available in model variants QKDCB-01 to QKDCB-08 with customizable finishes, it supports creative design in both residential and commercial settings. CraftaForms offers free consultation and support for custom sizing and bulk orders.

## FINISHES



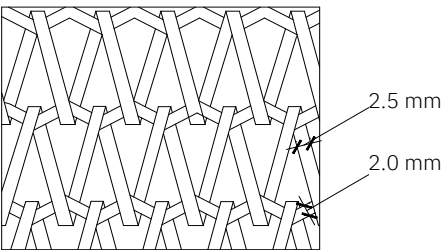
\*NCS Finish

MATERIAL	DIMENSION	
Stainless Steel	Spiral Diameter	1.0 mm – 7.2 mm
Aluminum	Spiral Pitch	1.29 mm – 38 mm
Brass	Cross Rod Diameter	1.3 mm – 3.5 mm
Copper	Cross Rod Pitch	4.35 mm – 40 mm
	Wire Diameter	1.6 mm – 2.35 mm
	(for non-spiral models)	
	Wire Pitch	7 mm – 120 mm
	Weight	2.5 kg/m <sup>2</sup> – 9.48 kg/m <sup>2</sup>
	Opening Area	0% – 82%

## SURFACE FINISHES

Powder Coated	Brushed	Antique Brass
Spraying Plated	PVD	

## DIMENSIONAL DETAILS

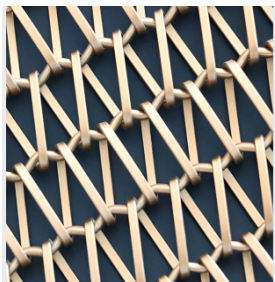


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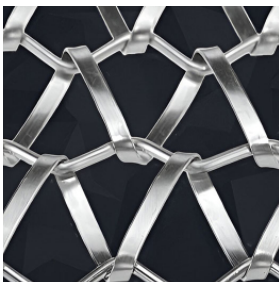
# Finishes

The Decobeltor QKDCB Spiral Mesh Panel is available in brushed, polished, and anodized finishes. The brushed finish offers a sleek matte look with fine texture, while the polished finish provides a smooth, reflective surface for a high-end appearance. The anodized or custom finishes add durability and can include color or texture variations to suit specific design needs



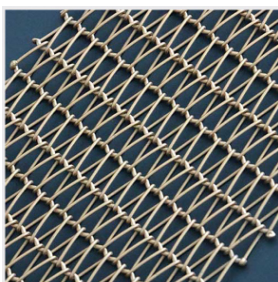
**QKDCB - 01**

Spiral Diameter	1X2.5mm
Spiral Pitch	14.5mm
Cross Rod Diameter	2mm
Cross Rod Pitch	25.5mm
Weight	5 kg/m <sup>2</sup>
Opening Area	73%



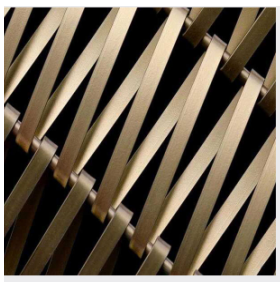
**QKDCB - 02**

Spiral Diameter	1X7.2mm
Spiral Pitch	38mm
Cross Rod Diameter	3mm
Cross Rod Pitch	30mm
Weight	5.3 kg/m <sup>2</sup>
Opening Area	80%



**QKDCB - 03**

Spiral Diameter	1.2mm
Spiral Pitch	8mm
Cross Rod Diameter	1.3mm
Cross Rod Pitch	13mm
Weight	3.5 kg/m <sup>2</sup>
Opening Area	63%



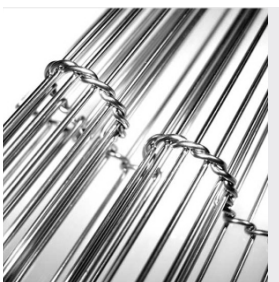
**QKDCB - 04**

Spiral Diameter	2x4mm
Spiral Pitch	20mm
Cross Rod Diameter	3.5mm
Cross Rod Pitch	40mm
Weight	9.48 kg/m <sup>2</sup>
Opening Area	55%



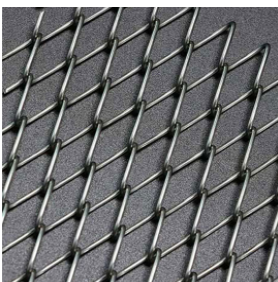
**QKDCB - 05**

Wire Diameter	1.6mm
Warp Pitch	7mm
Weft Pitch	2mm
Weight	2.5 kg/m <sup>2</sup>
Opening Area	76%



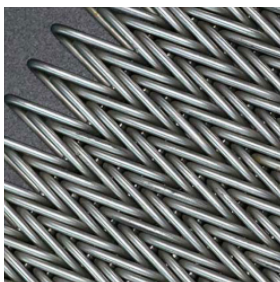
**QKDCB - 06**

Wire Diameter	2.35mm
Warp Pitch	12.7mm
Weft Pitch	100mm
Weight	3.4 kg/m <sup>2</sup>
Opening Area	80%



**QKDCB - 07**

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



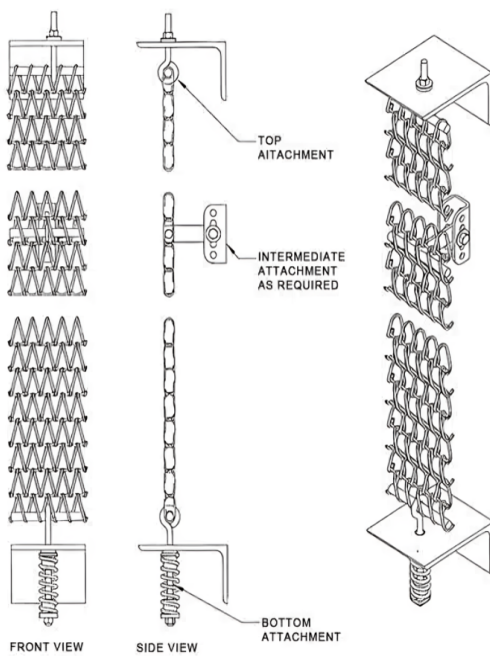
**QKDCB - 08**

Spiral Diameter	2.03mm
Spiral Pitch	1.29mm
Cross Rod Diameter	2.03mm
Cross Rod Pitch	4.35mm
No. of Cross Rode/Spiral	4
Opening Area	0%

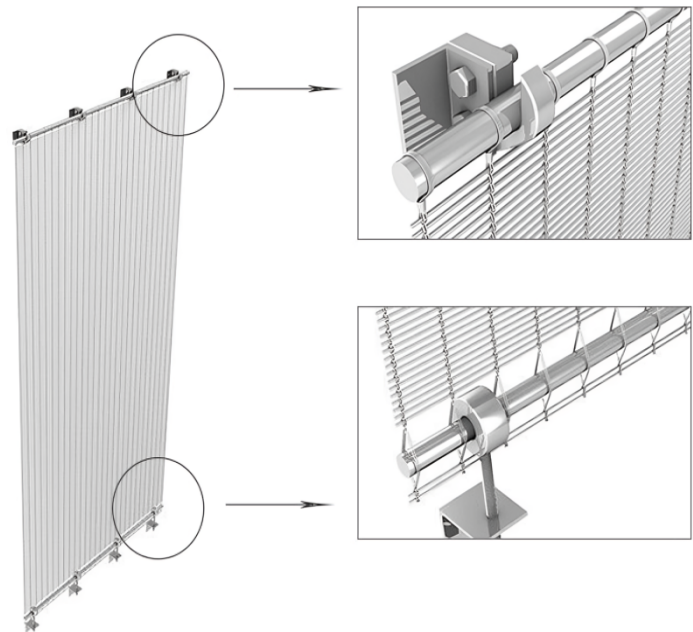


# Installation Detail

The Decobeltor QKDCB Spiral Mesh Panel can be installed in different ways depending on the design. It is typically supported with a top-hung rod and bolted brackets, while a spring-tensioned bottom rod ensures flatness.



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