



WIRE MESH CATALOG

CERTIFICATIONS

Member of SDI | AIAA Certified - Building Performance |
 ANSI Certified - All Products | ISO - 9001:2015 | ISO - 14001 |
 ISO 26001 - Positive | ISO - 45001 | ISO - 9001:2015 | ISO - 14001 |
 ISO - 26001 | ISO - 45001 | ISO - 9001:2015 | ISO 26001 | ISO 45001 | ISO 9001:2015

SD[®]
 INDUSTRIES

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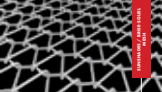
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FLOWWAYS MID-FILL MESH

FLOWWAYS MID-FILL MESH

WFA-801

The **WFA-801** mid-fill features a single per-assembly open channel design made from metal wire. The flexible pattern can be used in a wide variety of applications, with density variations resulting in differing diffusion coefficients. **Available in 100 micron mesh, copper, and stainless**. It can also be finished with powder coating in a variety of colors. Multiple flexible mesh mounting systems are offered to bring your creative vision to life.

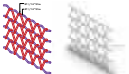
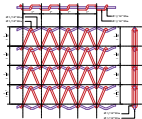


OPERATIONS

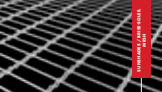
Screening Style 100	Channel Thickness 0.002	Strip Height Variable (up to 1.00")	Aperture Ratio 1.00:1
Mounting Orientation Vertical	Weight 1.00 lbs./sq. ft.	Mesh Length 500 inches (41)	Wire Weight 100.00 lbs.

Material
Copper, Stainless, Copper

Finish
Powder-Coated, Bare Metal



channel and wire: **100** micron mesh: **100** micron mesh: **100** micron mesh



TRIPLE-WEAVE ARCHITECTURAL MESH
100% POLYESTER / 100% POLYESTER
100% POLYESTER

TRIPLE-WEAVE ARCHITECTURAL MESH

100% POLYESTER

The **TRIPLE-WEAVE** architectural mesh uses a triple-weave pattern that increases the open area of the popular rectangular mesh. The large-scale mesh pattern uses a set of three intersecting 50 wires and one the horizontal to increase the open area percent. Redefined cables and triple weave patterns are the integrated in the way for most specific design needs.



OPERATIONALS

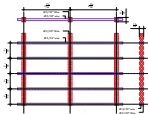
Meshing Type 100% POLYESTER	Meshing Material 100% POLYESTER	Meshing Style Rectangular Meshing	Meshing Color 100% POLYESTER
Meshing Dimensions 100% POLYESTER	Meshing Weight 100% POLYESTER	Meshing Length 100% POLYESTER	Meshing Width 100% POLYESTER

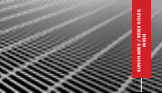
Material

Double-Weave / Triple-Weave / Quadruple-Weave
One-Weave / Double-Weave / Triple-Weave / Quadruple-Weave

Mesh

Double-Weave / Triple-Weave / Quadruple-Weave
One-Weave / Double-Weave / Triple-Weave / Quadruple-Weave





STRUCTURED
PARALLEL WEAVE
100-617

STRUCTURED PARALLEL WEAVE

100-617

The **100-617** is a traditional architectural wire mesh pattern featuring long rectangular openings. The large square wire mesh wire frame construction wire that connect with parallel straight wire, wire, offering a clean and steady design for various applications.



OPERATIONS

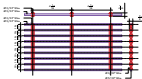
Mesh Size (mm) 100 x 100	Mesh Width (mm) 1000	Mesh Height (mm) 1000	Mesh Depth (mm) 1000
Mesh Thickness (mm) 1.0	Mesh Weight (kg/m²) 1.0	Mesh Length (m) 100	Mesh Area (m²) 100

Material

Stainless Steel / Hot-Dip Galvanized Steel / Aluminum / Galvalume / Copper / Brass / Titanium

Finish

Electrolytic / Anodized / Powder Coated / Paint / Galvalume / Galvalume / Galvalume / Galvalume / Galvalume





CLASO D0000-000 014

MULTI-ANGLE TEXTURED MESH

ISO-B01

The ISO-B01 multi-angled wire mesh is tightly woven, finer than the ISO-A and coarser than the ISO-B02. The three-dimensional woven structure varying pattern of open area depending on the viewing angle. The pattern's structural rigidity is due to the bidirectional woven (front and back) within the weaves. Contact us today for your sample.

ISO-B01 (0.5mm)



ISO-B01 (0.5mm)

APPLICATIONS

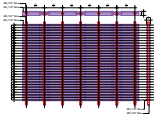
Mesh Size Range ISO-B01	Mesh Size Range ISO-B02	Mesh Size Range ISO-B03	Mesh Size Range ISO-B04
Mesh Size Range ISO-B01	Mesh Size Range ISO-B02	Mesh Size Range ISO-B03	Mesh Size Range ISO-B04

Material

Stainless Steel, Titanium, Inconel, Hastelloy

Finish

Electrolytic, Electrolytic, Electrolytic, Electrolytic, Electrolytic, Electrolytic, Electrolytic, Electrolytic, Electrolytic, Electrolytic





CLAUDDO 000000 000 000

SYMMETRIC OPAQUE WIRE MESH

ISO-002

The **ISO-002** symmetrical wire mesh pattern is perfect for creating fast, uniform, and consistent wireframes, allowing designers and producers to work with ease. The pattern is composed of a grid of squares, with each square having a side length of 1 unit. The pattern is composed of a grid of squares, with each square having a side length of 1 unit. The pattern is composed of a grid of squares, with each square having a side length of 1 unit. The pattern is composed of a grid of squares, with each square having a side length of 1 unit.



CLAUDDO 000000 000 000

DESCRIPTION

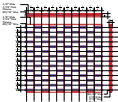
Mesh Type ISO-002	Mesh Material ISO-002	Mesh Size 1000x1000	Mesh Color ISO-002
Mesh Dimensions 1000x1000	Mesh Weight 1000g (2.2lb)	Mesh Thickness 1000mm (39.37in)	Mesh Height 1000mm (39.37in)

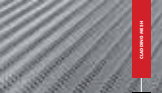
Notes

ISO-002 (ISO-002) (ISO-002)

Notes

ISO-002 (ISO-002) (ISO-002)
ISO-002 (ISO-002) (ISO-002)





CLAD BOND® PWB 114

FACETED OPAQUE WIRE MESH

ISO-001

The **CLAD BOND®** faceted opaque wire mesh features an opaque surface with anti-reflecting technology on the top outer wires, creating a faceted shading material. The slight bumps produce unique reflection patterns from a non-perpendicular view. This opaque mesh is commonly installed as a light barrier for vertical and horizontal window shading, making it ideal for observatories, galleries, airports, and retail environments.



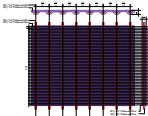
IFICATIONS

Shading Type ISO-001	Mount Method ISO-001	Strip Height ISO-001 (1/2 inch x 1/2 inch)	Support Ratio ISO-001
Shading Material ISO-001	Weight ISO-001 (1/2 inch x 1/2 inch)	Mesh Height ISO-001 (1/2 inch x 1/2 inch)	Wire Height ISO-001 (1/2 inch x 1/2 inch)

Material
Carbon Fiber / Fiberglass

Color
ISO-001, ISO-002

ISO-001



vertical and horizontal shading material ISO-001, ISO-002

ISO-001



CLAMP BRIDGES: 100/100/100

4-WIRE REPEAT STRUCTURAL MESH

100-000

The **100-000** structural wire mesh is a four-wire repeat version of the popular **100-000** pattern, offering unique textures and reflective qualities on both sides. The repetitive square wire-meshes create a smooth and visually pleasing structure for outdoor furniture, and will create a look you love. The **100-000** pattern is repetitive on both sides.

100/100/100



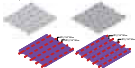
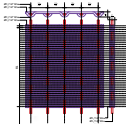
100/100/100

DESCRIPTION

Meshing Type 100/100	Meshing Material 100/100	Meshing Style 100/100/100	Meshing Color 100/100
Meshing Dimensions 100/100	Meshing Weight 100/100/100	Meshing Length 100/100/100	Meshing Width 100/100/100

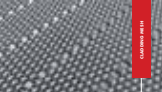
Material
Carbon Fiber / Steel / Aluminum

Finish
100/100/100



100/100/100 100/100/100 100/100/100

100



CLAD DENS-01 DENS-01H

SYMMETRIC STRUCTURAL WIRE GRID

DENS-003

The **DENS-003** structural wire grid features a textured surface with smooth flat areas, creating a balanced appearance for space design. When used with a solid backer for walling, the openness on both sides not available in most metal wall systems is achieved. When using slings, the wire wire system remains, while integrated wire wire can be changed, forming a frame.

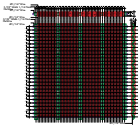


DESCRIPTION

Meshing Type 10 x 10	Meshing Material 10 x 10	Meshing Style Symmetric Surface	Meshing Color 10 x 10
Meshing Dimensions 10 x 10	Meshing 10 x 10 (10 x 10)	Meshing Length 10 x 10 (10 x 10)	Meshing Height 10 x 10 (10 x 10)

Material
Carbon Fiber / Steel / Aluminum

Finish
10 x 10





CLAMP DESIGN: 100% 100%

INTERLOCKING OVAL WIRE MESH

ISO-004

The **ISO-004** interlocking wire mesh features an overlap pattern created using specialized tooling for consistently forming the same before weaving. When the horizontal ends are combined, they are mechanically locked in a solid diamond pattern with mesh, ideal for a variety of reinforcing applications. Commonly used for vertical reinforcing in concrete structures, the **ISO-004** pattern can be woven in an aluminum alloy, reducing the overall weight by tensile composite reinforcement.



OPERATIONALS

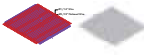
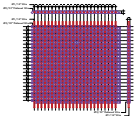
Meshwork Type ISO-004	Meshwork Material Aluminum	Meshwork Weight Standard Meshwork	Meshwork Gauge 1.00 - 1.50
Meshwork Dimensions 1.00 - 1.50	Meshwork Thickness 1.00 - 1.50	Meshwork Length Standard Meshwork	Meshwork Width Standard Meshwork

Material

Aluminum Mesh (100% Meshwork)
Aluminum

Mesh

Aluminum Mesh, Aluminum Meshwork, Aluminum Meshwork
Meshwork, Meshwork, Meshwork, Meshwork, Meshwork, Meshwork





CLAMP DRUMS ARE 11H

GEOMETRIC FACETED METAL MESH

ISO-056

The **ISO-056** spans a rectangular area made from a series of three square wires before the final faceted mesh. The angular form of the square wire provides distinct definition, setting the mesh pattern apart from overall wire shapes. It is commonly used in applications such as animal and human shielding, the protection and strengthening of cables in steel for cutting into custom shapes or complete enclosures, offering flexibility in design.

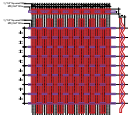


CHARACTERISTICS

Mesh Size 1/2" x 1/2"	Mesh Material 304 SS	Mesh Type Faceted Mesh	Mesh Color 304 SS
Mesh Thickness 1/16"	Weight 1.2 lbs/sq ft	Mesh Length 100 ft x 100 ft	Mesh Width 100 ft x 100 ft

Material
304 SS

Mesh
1/16"





CLAMP BRIDGES: 1/8" DIA.

BOLD ACCENT WOVEN WIRE MESH ISO-007

The **ISO-007** industrial structural product presents an unique pattern with alternating features, crafted through the finest flexible materials. The unique design makes it bold statement in any setting open, available in that all stainless steel and steel mesh alloy variants. The addition of visible lines or colors highlights accentuates the intricate beauty of the stainless steel, allowing attention to its complexity.

ISO-007-008

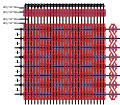
ISO-007-008

CHARACTERISTICS

Mesh Type ISO-007	Material Thickness 0.008	Strip Width 1/8" (2.0mm)	Support Ratio 1:1000
Support Structure ISO-007	Weight 1.0 (2.0kg/m²)	Mesh Length 1000mm (30')	Mesh Width 1000mm (30')

Material
Stainless Steel / Steel / Steel

Finish
ISO-007-008



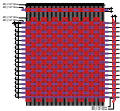


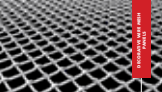
240

77



1. *Journal of the American Medical Association*, 1997; 277: 1001-1005.





DECORATIVE WIRE MESH PANELS

VERSATILE FLAT-TOP WOVEN MESH

ISO-A02

The **ISO-A02** enhanced wire mesh pattern is a strong flat-top wire design suitable for all applications. The **ISO-A02** mesh and diameter ratio, along with the typical flat-top square characteristic, creates a mesh with a heavy surface since the top wires are not beveled and reinforced to achieve different functions, from flow to secure openings and decorative. Rectangular patterns are also easy to create for a desired appearance.



ISO-A02 mesh (2)

CHARACTERISTICS

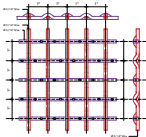
Meshwork Type ISO-A02	Meshwork Material 304/316	Meshwork Style ISO-A02	Appearance ISO-A02
Opening Orientation ISO-A02	Weight 0.075 kg/m ² (2)	Meshwork Length ISO-A02 (2)	Meshwork Width ISO-A02 (2)

Material

Stainless Steel (304/316) / Galvanized Steel
Powder Coated / Anodized / Black / Silver / Copper / Aluminum

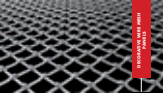
Mesh

Rectangular / Square / Triangular / Hexagonal / Circular / Oval / Diamond / Rhombus / Trapezoidal / Parallelogram



ISO-A02 mesh (1)





DECORATIVE WIRE MESH A03

VERSATILE MID-FILL WIRE GRID

A03-A03

The **A03-A03** is a simple square mid-filled wire mesh pattern created using a flat square wire style. The flat top looking results in a surface with two distinct sides: a smooth side and a flange side. This flexibility allows you to choose the side that best suits your design, offering versatility in both appearance and texture.



A03-A03 (mm)

DESCRIPTION

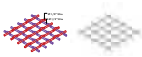
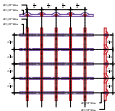
Decorative Style A03-A	Decorative Material A03-A	Decorative Style A03-A (Decorative)	Decorative Material A03-A
Decorative Material A03-A	Decorative A03-A (Decorative)	Decorative Style A03-A (Decorative)	Decorative Material A03-A

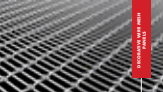
Material

Decorative Style (Decorative) / Decorative Style
Decorative Material (Decorative) / Decorative Material

Material

Decorative Style (Decorative) / Decorative Style
Decorative Material (Decorative) / Decorative Material





INNOVATIVE WIRE MESH PANELS

GRAND SCALE WOVEN MESH

GFH-804

The **GFH-804** reinforced wire mesh pattern is a large scale woven steel that has a wide range of architectural applications. Its strength and versatility makes it suitable for everything from integrating passive fire ratings into partitions, to the **GFH-804** offers an adaptable design that for various budgets while maintaining structural integrity and aesthetic appeal.



SPECIFICATIONS

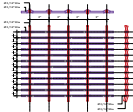
Manufacturer AISI 304	Material Thickness 0.010	Strip Width 15.8mm (1/2")	Spacer Ratio 0.001
Typical Application AISI 304	Weight 1.20 kg/m² (0.3)	Mesh Weight 100.00 kg/m² (25)	Mesh Weight 100.00 kg/m² (25)

Material

Carbon Steel (Hot Rolled) / Stainless Steel
For Structural, Safety, Noise, Security, Support, Retention

Finish

Galvanized Steel, Galvanized Steel, Galvanized Steel
Black Coating, Silver Coating, Chromate Coating, Powder Coating





ADAPTIVE MID-SCALE WIRE MESH

ADAPTIVE MID-SCALE WIRE MESH

AD-001

The **AD-001** adaptive wire mesh is a versatile mesh that can be used in various applications, such as: outdoor seating, the floor of a fine dining restaurant, or as a screen in any scenario, providing flexibility in design and functionality for various projects. The AD-001 mesh is made of woven polypropylene, the adaptive mesh effectively creates support and strength.

100% Polypropylene

100% Polypropylene

APPLICATIONS

Material Type Polypropylene	Material Thickness 10mm	Mesh Weight 100g/m²	Support Ratio 100%
Support Structure AD-001	Weight 100g/m² (10mm)	Mesh Weight 100g/m² (10mm)	Mesh Weight 100g/m² (10mm)

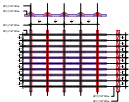
Material

100% Polypropylene (10mm) / 100% Polypropylene (10mm) / 100% Polypropylene (10mm)

Mesh

100% Polypropylene (10mm) / 100% Polypropylene (10mm) / 100% Polypropylene (10mm) / 100% Polypropylene (10mm)

AD-001





DECORATIVE WIRE MESH PANELS

DUAL-TONE WOVEN WIRE MESH 100-800

The **100-800** features a dual-tone mesh pattern alternating between black and stainless steel wire, creating a striking optical pattern of black and yellow. The visually dynamic design offers unique blend of metals, making it an excellent choice for applications that require both aesthetic appeal and durability.



100-800 (Black)

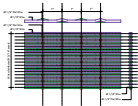
Specifications

Mesh Size 100 x 80	Mesh Material 316 SS	Mesh Weight 17.5 lbs/sq yd (17.5)	Mesh Color Black
Opening Size 100 x 80	Weight 17.5 lbs/sq yd (17.5)	Mesh Weight 17.5 lbs/sq yd (17.5)	Mesh Weight 17.5 lbs/sq yd (17.5)

Material
Stainless Steel (316 SS) / Black (SS)
Stainless Steel (316 SS) / Black (SS)

Black
100-800

100-800



Abstract

SAFELY ENGINEERED WITH GRIP

2000

The **100-100** architectural wire mesh pattern is a groundbreaking design, initially conceptualized and sketched by Berlin. It's a square surface. The structure was fabricated and weaving techniques deliver an extraordinary level of detail, setting it apart from other designs. The operational design formed by the weaving wire mesh with a consistently placed thickness creates and supports

100

1000

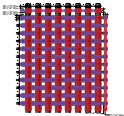
Maximum Weight 500.0 lb	Maximum Thickness 10.000 in	Shipping Weight Maximum Net Weight	Support Rods 1.000 in
Maximum Length 100.0 in	Weight 10.000 lb (4.5 kg)	Maximum Weight 500.0 lb (227 kg)	Max. Weight 200.0 lb (91 kg)

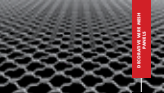
100

Abstract

100

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INTERCRIMP WIRE MESH
PAGE 15

CLASSIC INTERCRIMP WIRE MESH

ISO-ISO

The intercrimp wire mesh is known for its lower costs, simplicity, versatility, and adaptability. The constant nature of the wire creates a dynamic rigging apparatus. We've introduced **ISOISO** wire mesh panels to the market, only through a decade of other variations are available to meet your project needs. Contact us to learn more.



ISO ISO (100 x 100)

ISO ISO (100 x 100)

OPERATIONALS

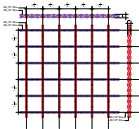
Meshing Type ISO-ISO	Meshing Material ISO-ISO	Meshing Style ISO-ISO (100 x 100)	Meshing Color ISO-ISO
Meshing Dimensions 100 x 100	Meshing Weight ISO-ISO (100 x 100)	Meshing Length ISO-ISO (100)	Meshing Width ISO-ISO (100)

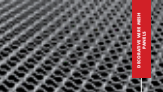
Material

Carbon Steel (Hot Rolled), Stainless Steel
Hot Rolled Steel, Galvanized Steel, Aluminum
Aluminum

Finish

Galvanized Steel, Galvanized Steel, Galvanized Steel
Hot Rolled Steel, Galvanized Steel, Galvanized Steel
Stainless Steel





DUAL-METAL MESH WITH PATTERN

DUAL-METAL DECORATIVE MESH

DM-001

The **DM-001** is a simple, lightweight, and cost-effective screening/filtration enhanced wire mesh design for maximum strength of reinforcement. By using different wire diameters for the long and short, it achieves balanced stiffness in both directions. The screening surface enhances the material's filtration qualities. When utilizing suspended edges (bracing frames are clipped) with the standard wing wires, a strong tension or water seal diameter creates an airtight design. Consistently with the **DM-001** standards.



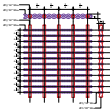
CHARACTERISTICS

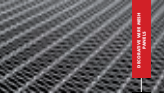
Screening Apert. 0.075	Overall Widths 0.000	Strip Width Standard 100mm	Aperture Ratio 0.075
Opening Orientation 0.000	Weight 0.000 (kg/m²)	Mesh Weight 0.000 (kg/m²)	Wire Weight 0.000 (kg/m)

Material
Carbon Steel, Alloy, Stainless, Copper

Finish
0.000

003





DUAL-DIAMETER WOVEN MESH
FABRIC

DUAL-DIAMETER WOVEN MESH

DEFINITION

The **50/50** reinforced woven wire mesh pattern combines two different diameters to add visual depth. The continuous movement of the weaving wire creates a steady flowing wave-like structure effect.



SPECIFICATIONS

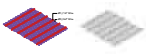
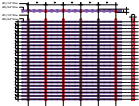
Meshing Type 50/50	Meshed Material 304 SS	Strip Width Standard 100/120mm	Support Ratio 5:1/10:1
Opening Size 100mm	Weight 1.20kg/m ² (Type 1)	Mesh Length 500 meters (50)	Wave Height 100mm (50)

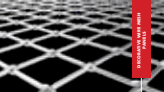
Material

Stainless Steel (304/316) for Reinforced
Steel, Aluminum, Copper

Mesh

Striped Mesh, Zigzag Mesh, Diamond Mesh
Grid (Square / Rect. Mesh, Hexagonal Mesh,
Random Mesh)





CLASSIC SQUARE LOCK CRIMP MESH
PATTERN

CLASSIC SQUARE LOCK CRIMP MESH

ISO-B07

The **ISO-B07** rectangular wire mesh pattern features a contemporary high distance lock design combined with a traditional square mesh layout. The overall pattern easily integrates with various structures, offering both security and a clean aesthetic. Lock design variants are highly available, available in square or rectangular configurations, ranging from close to large scales that create diverse guard design options.



CONFIGURATIONS

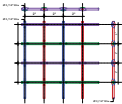
Meshing Style ISO-B07	Meshed Material ISO-B07	Design Style Square/Lock Design	Support Ratio 1:100-1
Support Structure ISO-B07	Height 1.5m/5.0ft/15	Mesh Length 100mm (B)	Wire Height 100mm (B)

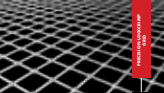
Material

Stainless Steel / Hot-Dip Galvanized Steel
Powder Coated, Galvalume, Zinc, Aluminum, Copper, Aluminum

Finish

Galvanized, Galvalume, Aluminum, Powder Coated, Copper, Zinc, Zinc, Aluminum, Copper, Aluminum





PRECISION LOCKRIMP GRID
0.600

PRECISION LOCKRIMP GRID

0.600

The **0.600** Precision LockRimp Grid uses a mesh pattern as an essential and robust fastening system available in a wide range of shapes. With a clear 0.600 mesh pattern, extensive selection of fastening tools, an offer bundle of options in rectangular fastenings, square and diamond fastenings, providing you with plenty of options. Please refer to draw your specific requirements.



0.600

CONSTRUCTIONS

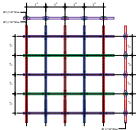
Meshing Type 0.600	Meshed Material 0.600	Strip Width 0.600 x 0.600	Support Ratio 0.600 x 0.600
Support Structure 0.600	Height 0.600 x 0.600	Mesh Length 0.600 x 0.600	Mesh Height 0.600 x 0.600

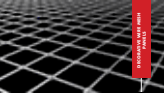
Material

Carbon Fiber (Black) / Kevlar Fiber
Carbon Fiber (Black) / Kevlar Fiber
Carbon Fiber (Black) / Kevlar Fiber

Color

Carbon Fiber (Black) / Kevlar Fiber
Carbon Fiber (Black) / Kevlar Fiber
Carbon Fiber (Black) / Kevlar Fiber





DECORATIVE WEAVE WITH
PANE LS

MID-SCALE LO-OCRIMP WEAVE

W34-829

The **W34-829** is a large-scale look-alike mid-structural woven-text pattern, offering perfect simplicity and high pattern openness. The design is ideal for projects where the cloth surface is featured prominently across large-scale architectural surfaces.



CONSTRUCTIONS

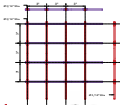
Warping System 2/2/2/2	Warping Method 1/2/2/2	Warping Style Right-hand/Left	Warping Ratio 1:1:1:1
Warping Structure 1:1:1:1	Warping 1/2/2/2 (1/2/2/2)	Warping Length 1/2/2/2 (1/2/2/2)	Warping Width 1/2/2/2 (1/2/2/2)

Material

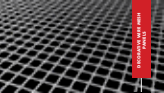
Warping (Warp/Warp/Warp/Warp)
Weave (Weave/Weave/Weave/Weave)
Weave

Notes

Warping (Warp/Warp/Warp/Warp)
Weave (Weave/Weave/Weave/Weave)
Weave



Warping (Warp/Warp/Warp/Warp) Weave (Weave/Weave/Weave/Weave) Weave



DECORATIVE WIRE MESH
PANELS

STRUCTURAL MULTI-PURPOSE WIRE MESH

W2H-6.10

The **W2H-6.10** is a multi-purpose heavy structural wire mesh pattern, available in a wide range of sizes. The lighter wire pattern is ideal for screen spaces or applications requiring a delicate appearance. As with all Filigree® wire mesh, the wire thickness and/or the aperture can be adjusted to suit both the aesthetic and functional needs of your project. Please contact us for more details.



CONFIGURATIONS

Meshing Aperture 100mm	Overall Width 1000mm	Strip Height Standard (30mm)	Aperture Ratio 1:100
Aperture Orientation 1:100	Height 1000mm (up to 3)	Wire Weight Standard (20)	Wire Weight Standard (20)

Material

Stainless Steel (304/316) / Galvalume
Galvalume, Steel, Stainless, Copper, Aluminium

Finish

Polished/Brush, Mill/Polished, Mill/Polished
Black/Polished, Mill/Brush, Electroplated/Brush
(subject to lead)



The blend of traditional and modern techniques results in a unique architectural style that pattern itself along with nature after building, while the blend of new versus old and new, creating an unique, dynamic design.

100

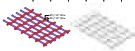
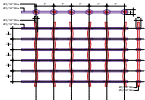
Reinforcing Fibers 500-075	Reinwall Products 10-0750	Strong Fibers Fiberglass Rein. Prod.	Support Rods 1-000-0
Reinforcing materials 1-5000	Strength 10-07500 (Eng. B.)	Stress Strength 500-07500 (S)	Stress Strength 550-07500 (S)

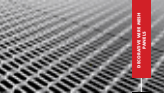
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Journal of Internal Medicine 255: 105–112

100

Black Women, White Men, Mississippians: Gender, Race, and Power in the South, 1860-1900





DEPTH-ENHANCED WIRE MESH
PANEL LS

DEPTH-ENHANCED WIRE MESH

DE-H-E

The **DE-H-E** substructural wire mesh is a net made with long, flat strip style that use two different wire diameters. The heavier diameter is the 90 degree width depth and feature is the single rectangular mesh configuration.



OPERATION

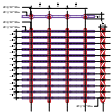
Meshing Style DE-H-E	Meshed Material LS 100	Strip Style Flat/Strip Style	Support Ratio 100%
Support Structure LS 100	Weight 7.5 kg/m ² (15 lb)	Mesh Length 1000mm (30')	Mesh Height 1000mm (30')

Material

Carbon Steel (Flat/Strip) / Low Carbon Steel
Galvanneal Steel / Galvalume / Aluminum

Finish

Galvanneal / Galvalume / Aluminum
Black / Epoxy / Zinc / Silver / Chromate / Powder
(Standard)





DECORATIVE WIRE MESH
PANELS

ELEGANT FINE WAVE MESH

WFA-6.12

The **WFA-6.12** has strength in tension. With a perfect balance of diameter and spacing the fine architectural wire mesh creates an all-purpose screen suitable for any application. With our wide the mesh pattern open allows to let your program shine in abundance.



OPERATIONALS

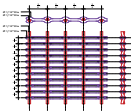
Mesh Size 6.12mm	Mesh Width 100mm	Mesh Height 100mm (Standard)	Mesh Color Black
Mesh Material 304SS	Mesh Weight 1.2kg/m² (Standard)	Mesh Length 100mm (Standard)	Mesh Thickness 0.1mm

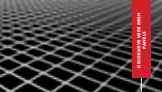
Material

304SS (AISI 304) / 304L (AISI 304L)

Mesh

304SS (AISI 304) / 304L (AISI 304L)
304SS (AISI 304) / 304L (AISI 304L)
304SS (AISI 304) / 304L (AISI 304L)





DIFFERENTIAL WEAVE WITH
PATTERN

HARMONIC RECTANGULAR WEAVE

REF-8.12

Based on the fabric base, this fine mesh fabric is made of single vertical and horizontal weaves. The high-strength rectangular hole configuration forms a fabric through the **flexible** vertical and horizontal weaves, which are well coordinated, and in a perfect balance of strength and elasticity, making it ideal for various architectural applications where strength and a high performance are required.



REF-8.12 (2)

DESCRIPTION

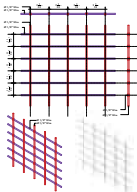
Mesh Size (mm) 100x100	Mesh Width (mm) 1000	Mesh Height 1000 (Mesh Width)	Mesh Ratio 1:1
Opening Size (mm) 100	Weight 1.00 kg/m ² (g/m ²)	Mesh Weight 1000 (Mesh Width)	Mesh Weight (g) 1000 (Mesh Width)

Material

Carbon Fiber / Fiberglass / Kevlar / Polyester /
Cotton / Nylon / Polypropylene / Polyester /
Acrylic

Color

Black / Grey / White / Yellow / Blue / Red / Green /
Orange / Brown / Silver / Gold / Copper / Bronze /
Aluminum





TRANQUIL FLAT-WAVE MESH

TRANQUIL FLAT-WAVE MESH

02-010

The **02-010** is a traditional flatwave architectural wire mesh with a double-rib design. Long ribs connect at a slightly larger pitch than typical. The result is larger percent open area while keeping the wire from being overly exposed, resulting in a mesh that delivers a clean, neutral surface.



1.00 inches (25.4 mm)

OPERATIONS

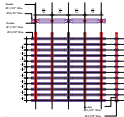
Manufacturer 02-010	Material Thickness 0.010"	Finish Style Powder Coated Steel	Support Ratio 2:100:1
Support Orientation 100°	Weight 7.33 lbs/sq ft	Mesh Weight 500 mils (20)	Wave Height 0.010 inches (25)

Material

Carbon Steel / Zinc Steel / Stainless Steel / Copper

Finish

Galvanized Steel / Polished Copper / Polished Nickel / Black Copper / Satin Steel / Chromate Copper / Powder Coat





DIAGONAL WIRE WITH
FINE LS

HELIX-TWIST FINE WEAWE

W3-CB

The **Helix** is a structural wire mesh composed of twisted ring wire with a spiral pair of smooth helical wires on the CB direction. The decorative mesh is offered in various alloy options and wire sizes. Surface is polished according to the customer's requirements.



DESCRIPTION

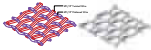
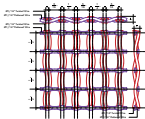
Meshing Style W3-TS	Meshed Material 304SS	Strip Style Twisted/Smooth	Aperture Ratio 1.00:1
Aperture Size 100"	Weight 0.75 lbs./sq ft	Mesh Length 500 inches (40')	Wire Weight 440 lb/inch (30')

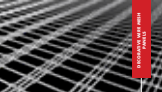
Material

Stainless Steel / Zinc Steel / Brass / Bronze

Finish

Polished/Brush / Polished /Coated / Polished/Plated
Black /Coated / Gold /Silver / Chromiun /Brass
Nickel/Black / 100000





DECORATIVE WIRE MESH PANELS

TRIPLE-SHUTE LOCK WIRE MESH W-4.18

The leader wire **W-4.18** is an economical structural wire mesh pattern. The all-purpose uniform shute triple shute pattern available in all wire alloy types. The traditional single wrap wire of the triple shute wire is an interlocking 1/2 inch wrap triple wire. The lock wrap wire is vertically over a triple shute pattern which makes the **W-4.18** a unique wire mesh construction.



OPERATIONS

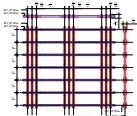
Meshing Alloy A3075	Meshing Material A3075	Meshing Style 18 inch (18)	Meshing Ratio 1:1:1
Meshing Orientation A3075	Weight 1.00 lbs./sq. ft.	Meshing Length 100 inches (10)	Meshing Width 100 inches (10)

Notes

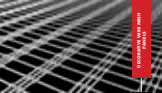
Double Mesh / Triple Mesh / Quadruple Mesh
For Information, See: Wire Mesh / Triple Mesh / Quadruple Mesh

Notes

Triple Mesh / Double Mesh / Single Mesh
For Information, See: Wire Mesh / Triple Mesh / Quadruple Mesh



standard wire mesh | welded wire mesh | W-4.18 (18) (18)



DIAMOND WIRE MESH

VERSATILE RIGID CABLE MESH

ISO-678

The **ISO-678** is an excellent all-purpose "rigid fabric" constructed with mesh pattern in which the wires of the **ISO-678**, transfer the perfect balance between wire opening and ultimate loading needed for both interior and exterior design elements.

ISO-678 (4x4)



ISO-678 (4x4)

APPLICATIONS

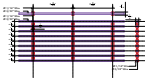
Meshing Type ISO-678	Mesh Width 1200	Mesh Height 1200/1250	Mesh Color Black
Meshing Material Aluminum	Weight 1.20/1.25/1.3	Mesh Length 1200/1250 (ft)	Mesh Height 1200/1250 (ft)

Material

Aluminum (Hot/Dip Coat) / Stainless Steel
Our Standard, Heavy, Stainless

Mesh

Aluminum (Hot/Dip Coat) / Stainless Steel
Black (Coated) / Silver (Stainless) / Stainless Steel (Brushed)





DELICATE WIRE MESH PANELS

DELICATE STRUCTURED WIRE MESH

DEL-620

The **DEL-620** is a stainless, titanium, copper, nickel reinforced wire mesh that offers versatile design applications for both interior and exterior use. Its flexibility in length and stability dimensions in one direction subject to unique and adaptable material for various projects.



OPERATIONALS

Meshing Type W-100	Meshed Material 304 SS	Meshing Height Standard Two Sides	Support Ratio 1:1000
Support Orientation 1:1000	Weight 7.5 lbs/sq. ft./1	Mesh Length 500 inches (40)	Mesh Height 100 inches (8)

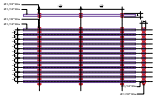
Material

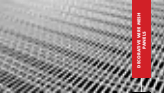
Stainless Steel, Titanium, Copper

Finish

100 Mesh, 100 Mesh

A-200





INNOVATIVE WIRE MESH FABRIC

AESTHETIC CORDUROY WIRE MESH

ISO-A21

The **ISO-A21** reinforced wire mesh features a single dense weave that transforms it from a single material product to a poly-material one with varying characteristics. The **ISO-A21** decorative screen is perfectly balanced, making it an ideal choice for both interior and exterior applications.



ISO-A21 (mm)

100 x 100 x 100

CHARACTERISTICS

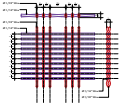
Decorative Effect ISO-A21	Overall Dimensions 100 x 100	Single Height 75 (Decorative Element)	Support Ratio 0.0001
Supporting Structure ISO-A21	Weight 1.10 kg/m² (0.28)	Mesh Length 100 (Decorative Element)	Mesh Weight 0.0001 (Decorative Element)

Material

Stainless Steel / Zinc-Plated Steel / Aluminum

Finish

Polished / Satin / Powder Coated / Anodized / Painted / Electrocoat / Galvanized / Galvalume / Galvalume Plus / Galvalume Prime / Galvalume Prime Plus





TRIPLE-FILL ARCHITECTURAL MESH
WITH
A22

TRIPLE-FILL ARCHITECTURAL MESH

W8-A22

The **W8-A22** architectural wire mesh pattern creates a dense filtering screen. The flat wire style W8 wire gives the pattern visual texture and strength. A great screen for adding space clarity to facades.



W8-A22 (Close-Up)

SPECIFICATIONS

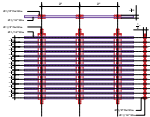
Mesh Style W8-A22	Mesh Material A22	Mesh Height Custom 120" High	Mesh Color Black
Opening Orientation Vertical	Height 120" (120" x 120")	Mesh Weight 100 lbs/sq yd (30)	Mesh Weight 100 lbs/sq yd (30)

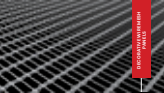
Material

Carbon Steel / Zinc Steel / Stainless Steel

Mesh

Triple-Fill / Triple-Fill / Triple-Fill
Flat / Triple-Fill / Triple-Fill / Triple-Fill
Triple-Fill / Triple-Fill / Triple-Fill





DECORATIVE WAVE-LOCK PANELS

WAVE-LOCK ARCHITECTURAL MESH

BCF-A23

The **WAVE-LOCK** is a dynamic architectural wire mesh pattern, featuring a flat or undulating wave wave activated by straight wave wires. This decorative wave offers a higher percent open area by removing certain wires in the pattern, creating a visually striking yet open design.



TECHNICAL DATA

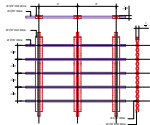
Waveheight (mm)	Waveheight (mm)	Waveheight (mm)	Waveheight (mm)
Waveheight (mm)	Waveheight (mm)	Waveheight (mm)	Waveheight (mm)
Waveheight (mm)	Waveheight (mm)	Waveheight (mm)	Waveheight (mm)
Waveheight (mm)	Waveheight (mm)	Waveheight (mm)	Waveheight (mm)

DETAILS

Waveheight (mm) Waveheight (mm) Waveheight (mm)

DETAILS

Waveheight (mm) Waveheight (mm) Waveheight (mm)
Waveheight (mm) Waveheight (mm) Waveheight (mm)
Waveheight (mm)





DUTCH-HILIX WOVEN MESH

DUTCH-HILIX WOVEN MESH

DOH-DOH

The **Dutch-Helix** decorative wire mesh features a diamond-style single wire pattern with twisted, elongated filaments. The combination of single wire shapes creates a unique mesh pattern that is both visually striking and soothing. This mesh fil architectural wire mesh is available in a variety of colors and finishes, including stainless steel, brass, and weathering steel. Secondary finishes, such as patina, enhance the depth of the pattern, adding dimension and texture.



SPECIFICATIONS

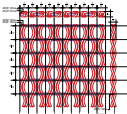
Decorative type DOH	Material stainless steel	String type DOH (diamond mesh)	Segment type DOH
Opening dimension 100mm	Weight 1.20kg/m ² (sq.ft)	Mesh weight 100g/m ² (sq.ft)	Mesh weight 100g/m ² (sq.ft)

MATERIAL

Stainless steel, mild steel, weathering steel, brass, bronze

FINISH

Single color, single color, single color, double color, double color, double color, double color, double color, double color, double color





DECORATIVE WOVEN
FABRICS

INTRICATE HELIX WOVEN MESH

BCF-A24

The **helix** architectural wire mesh pattern combines a flat warp side with four raised helical sides to create a dense, intricate design of wire shapes. This pattern pairs beautifully with the larger **helix**, allowing for a unique, continuous pattern repeat that combines.



TECHNICAL DATA

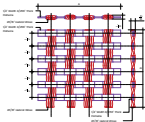
Mesh opening (mm)	Mesh thickness (mm)	String height (in. equivalent)	Segment width (mm)
Opening variation (mm)	Weight (mm lbs./sq. ft.)	Wire weight (mm lbs./sq. ft.)	Wire weight (mm lbs./sq. ft.)

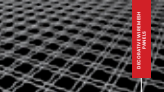
NOTES

Meshes may vary from standard.

NOTES

Unique design, unique pattern, unique texture. Meshes may vary from standard.





DECORATIVE TWIN MESH
PANELS

TWIN INTERCRIMP ARCHITECTURAL MESH

BCF-A29

The **BCF-A29** is a simply drawing-based twin architectural wire mesh pattern. Its large wire design makes it ideal for applications where high open area and strength are essential. The variable construction of the **BCF-A29** allows it to be easily adapted into various sizes, providing flexibility for a wide range of projects.



A29

APPLICATIONS

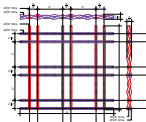
Decorative light filters	Window treatment screens	Strong light transmission screens	Support walls scaffolding
Lighting protection screens	Roofing and cladding	Wire weight distribution (a)	Wire weight distribution (a)

NOTES

Wire mesh may have weathering from the environment (water, dust, dirt, fog, fogging, corrosion).

NOTES

Wire mesh may have weathering from the environment (water, dust, dirt, fog, fogging, corrosion).





SHIMMERGRID DECORATIVE MESH

SGH-C12

This diamond lattice ferris design brings about depth and character to any setting. The wires are designed to form facets that capture and reflect light from every angle, creating a sparkling effect in its surroundings. With each wire shape mesh offering unique textures, other can be highlighted in our diverse applications.



APPLICATIONS

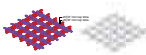
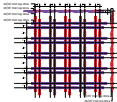
Decorative sign 100 x 5	Window treatment 1000	String light 1000mm/39.37inch	Lighting mesh 1000
Lighting installation 1000	Stage 1000mm/39.37inch	Wire weight 1000mm/39.37inch	Wire weight 1000mm/39.37inch

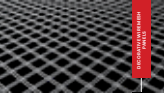
Material

Stainless steel, 304 stainless steel, 316L stainless steel, copper

Finish

Antique brass, antique copper, antique black, black copper, satin black, champagne bronze, powder coated, white, silver





DECORATIVE WITH MESH PANELS

REINFORCED ARCHITECTURAL WEAVE

BCF-A28

The **reinforced** architectural wire mesh pattern is a strong orthogonal wire weave that adds superior balance between space and wire diameter. The use of double wires in the weaves provides a cost-effective design structure more intricate patterns compared to traditional single-wire grids, making it an ideal choice for both functional and decorative applications.



SPACING VARIATIONS

Reinforced square mesh	Reinforced rectangle mesh	Reinforced triangle pattern	Reinforced hexagon mesh
spacing variation: none	height variation: 50%, 75%, 100%	height variation: 50%	height variation: 50%

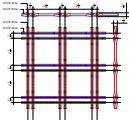
WEAVE

Reinforced mesh mesh weave featuring both the reinforced square, hexagon, triangle, trapezoid, diamond.

MESH

Reinforced square, reinforced trapezoid, reinforced hexagon, reinforced triangle, reinforced diamond, reinforced rectangle.

A28





DECORATIVE TWIN WIRE FABRICS

TWIN-WIRE INTERCRIMP MESH

BCF-BCF

The decorative **twisted** twin wire mesh pattern features a small-scale twin wire twill crimp design that adds an elegant accent to any interior. Available in various colors, the twisted wire in this crimp style creates a striking visual effect.



TECHNICAL DATA

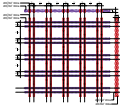
Manufacturer part #0115	Material thickness 1.0 mm	String type Twisted twin wire	Weight (mm)
Opening dimension 1.0 mm	Weight 1.00 kg/m ² (0.25 lb/yd ²)	Wire weight 180 tex (5.0 g)	Wire weight 180 tex (5.0 g)

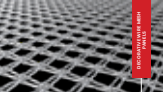
NOTES

Twisted wire mesh may be constructed using plastic.

FINISH

Antique brass, antique copper, antique nickel, black copper, black silver, champagne brass, powder blue





DECORATIVE WIRE MESH PANELS

FINE TWIN-LOCK ARCHITECTURAL MESH

BCF-A27

The **finerall** architectural wire mesh pattern is a refined design version of the popular **finerall**. The **finerall** wire technology creates an fine aesthetic in wide range of sizes, making it suitable for creating elegant screens for modern design where durability and aesthetic appeal making it a great choice for both functional and decorative purposes.



SPECIFICATIONS

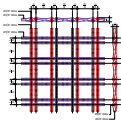
Mesh Size (mm)	Mesh Material	String Style	Support Style
100 x 100	304SS	Horizontal wire string	100 x 100
Opening dimension	Weight	Wire weight	Wire weight
100 x 100	100 x 100 x 10	100 x 100 (g)	100 x 100 (g)

Notes:

Meshes have their own strengths like the stainless steel, brass, bronze, copper, aluminum.

Notes:

String Style: string copper, string brass, string steel, string aluminum, string stainless steel.





DECORATIVE TWIN WIRE MESH PANELS

LARGE-FORMAT TWIN WIRE MESH

BCF-A28

The **BCF-A28** architectural wire mesh pattern is a large-scale, multiple-wire mesh known for its strength and flat profile. This robust construction allows large flat wire to be manufactured, offering multiple aesthetic and durability advantages in facades that retain their flat finish. It can be manufactured in various gauges to fit specific project needs that meet details of its unique construction, flat finish and use.



A28

TECHNICAL DATA

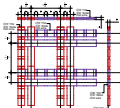
Maximum square foot	Maximum square foot	String type	Support type
1000	1000	Standard flat mesh	1000
Typing position	Weight	Wire weight	Wire weight
1000	1000 lbs/ft ²	1000 (lb)	1000 (lb)

DETAILS

Standard mesh, flat mesh, wire, wire

DETAILS

Standard mesh, standard mesh, standard mesh, standard mesh, standard mesh, standard mesh, standard mesh, standard mesh





DECORATIVE WIRE MESH PANELS

DURABLE INTERWOVEN WIRE MESH

BCF-A29

The **BCF-A29** is a midweight, heavy-duty continuous wire mesh pattern where two individual wires share the same strip (joint). The intersections feature a flat-out diamond-shaped face, creating a unique and detailed look. With its robust weave, this mesh pattern is versatile and can be used for a wide range of applications.



TECHNICAL DATA

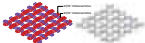
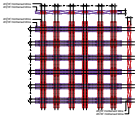
Manufacturer BCF-A29	Material Stainless Steel	Strap Style Interwoven	Support Solid
Opening 12.5mm (1/2 inch)	Weight 1.2mm (1/16 inch)	Wire Weight 12.5mm (1/2 inch)	Wire Weight 12.5mm (1/2 inch)

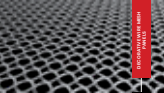
Applications

Decorative mesh, chain mesh, reinforcing mesh, chain mesh, chain mesh, chain mesh, chain mesh

Notes

Interwoven mesh, interwoven mesh, interwoven mesh, interwoven mesh, interwoven mesh, interwoven mesh, interwoven mesh, interwoven mesh





DECORATIVE WHITE MESH PANELS

HELICAL NEST ARCHITECTURAL MESH

BDH-C13

The **helical nest** architectural mesh structure is a cluster pattern formed by twisted helical integral wires. Its reflective surfaces are equally aligned, creating a textured cloud effect. This decorative design enhances the overall strength, making it an ideal choice for ceilings, screen walls, space dividers, signage, and a variety of modern architectural design projects.



Helical Nest (C13)

TECHNICAL DATA

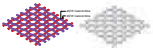
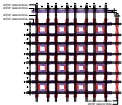
Mesh Weight 14.0 g/m ²	Mesh Material 304SS	String Style Helical Nest (C13)	Support Spacing 1000
Opening Size 10mm	Height 1000mm, 1500mm	Mesh Weight 14.0 g/m ² (C13)	Mesh Weight 14.0 g/m ² (C13)

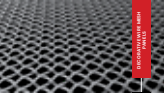
DETAILS

Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh

DETAILS

Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh, Helical Nest Mesh





DECORATIVE WOVEN MESH PANELS

DUAL-HELIX WOVEN MESH

BDH-C18

The **helix** architectural woven wire mesh features a distinctive circular pattern created by a pair of twisted helical strands woven into unique reflective surfaces and perfectly aligned, doubling the visual appeal. This double-strand design markedly enhances strength but also makes it an excellent choice for railings, screen walls, space dividers, signage, and a variety of other interior and exterior applications.



TECHNICAL DATA

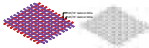
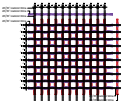
Mesh opening (mm)	Mesh thickness (mm)	Strand type	Support system
18 x 18	3.05	Twisted Helical	1000
Typical installation	Weight	Mesh weight	Mesh weight
1000	0.000000 kg	0.000000 (kg)	0.000000 (kg)

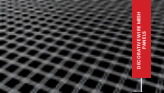
AVAILABLE

Brushed Steel, Plain Steel, Stainless Steel, Copper

FINISHES

Antique Brass, Antique Copper, Antique Nickel, Black Copper, Black Steel, Champagne Bronze, Powder Coated, Polished, Satin





DECORATIVE TWILL MESH PANELS

BALANCED TWIN-WEAVE MESH

BCF-A21

The **twill** decorative mesh features a twin side twin stripe weave, making it a popular choice for interior millwork applications. With its bold, criss crossing and side alternates, this pattern easily withstands any interior space, this includes in a variety of stripe and secondary finishes for an efficient design choice.



SPECIFICATIONS

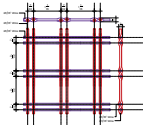
Decorative type: Twill	Material thickness: 0.004	Stripe type: Twin stripe, narrow	Support type: None
Opening variation: None	Weight: 0.01 lb/sq ft	Mesh weight: 10 mesh (A)	Mesh weight: 10 mesh (A)

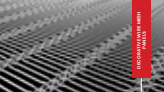
NOTES

Twill mesh that may be substituted with, pleated, ruffled, horizontal.

FINISH

Antique brass, antique copper, antique nickel, black copper, satin brass, champagne brass, nickel brass.





DECORATIVE WIRE MESH PANELS

TRIPLE-WARP ARCHITECTURAL MESH

BCP-A23

The **triple-warp** is a unique large scale triple warp architectural wire mesh screen that utilizes a nearly straight triple warp wire. Stripping the warp wire creates a very strong and light mesh with contrasting wire shapes where the wires intersect.



TECHNICAL DATA

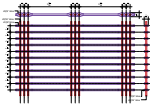
Screening Aperture mm (in)	Mesh Size mm (in)	String Type No. 10 galvanized	Support Spacing mm (in)
Opening Area mm (in)	Weight mm (kg, lb)	Wire Weight mm (kg, lb)	Wire Weight mm (kg, lb)

NOTES

1. Screen mesh that meets the minimum mesh size.

NOTES

2. Unique triple warp design, unique triple warp design, unique triple warp design, unique triple warp design, unique triple warp design.





DECORATIVE WHITE MESH
PANELS

3 DIMENSIONAL ARCHITECTURAL MESH

BD-C18

This decorative wire mesh structure is a clean, modern screen design created using three different mesh weaving techniques that look like flat panels and is unique three-dimensional structure refers to how open areas this mesh is ideal for applications like shading or sound screening designed by a skilled craftsman in the shop this pattern creates a screen, elegant structure to feature and does impart with a decorative pattern form for a ceiling structure.



15.5 cm (6 inches)

TECHNICAL DATA

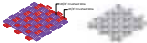
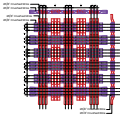
Screening depth 100 mm	Screen thickness 1.0 mm	String type Stainless Steel wire	Support width 100 mm
Spacing variation 100 mm	Weight 0.001 kg/cm ² (0.0002 lb)	Mesh weight 0.001 kg/cm ² (0.0002 lb)	Mesh weight 0.001 kg/cm ² (0.0002 lb)

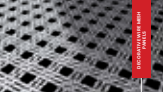
INSTALLATION

Install mesh from mesh screening mesh screen screen.

FINISHES

Antique Brass, Antique Copper, Antique Bronze, Black Copper, Silver, Silver, Champagne Bronze, Nickel, Nickel, Nickel.





DECORATIVE WIRE MESH PANELS

LIGHT-ENHANCING WOVEN GRID

BCF-810

The decorative **BCF-810** is a combination for wire mesh panels that reflects light from all angles. The large, zig-zag surface of the wire combined with the horizontal open steel channels, a homogeneous texture, available in various mesh sizes, hole sizes, or finishes, this versatile pattern adds a wide range of design applications.



TECHNICAL DATA

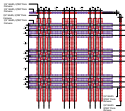
Mesh size (mm)	Mesh thickness (mm)	String type (enhanced lightweight)	Support plate (mm)
Opening size (mm)	Weight (kg/m ² /sq ft)	Wire weight (kg/m/m ²)	Wire weight (kg/m/m ²)

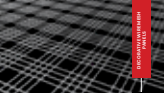
FINISHES

Galvanized steel, stainless steel, bronze

FINISHES

Antique bronze, antique copper, antique nickel, black copper, satin black, chrome-plated brass, powder coat





DECORATIVE WOVEN MESH PANELS

LARGE-FORMAT SQUARE WEAVE MESH

BCF-A23

The 100 contemporary high-definition look brings architectural mesh features to all-form square repeat pattern. When viewed across larger areas, it creates a stunning consistent design character over extensive rolling hills or parking garage applications. This mesh is suitable for wide range of shapes.



TECHNICAL DATA

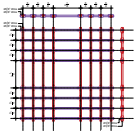
Mesh Weight 1.25 lb	Mesh Material Alum.	String Type Al. Reinforced Mesh	Support Spacing 100"
Opening Size 100"	Mesh 100" x 100"	Mesh Weight 1.25 lb (0.03125")	Mesh Weight 1.25 lb (0.03125")

NOTES

Meshes may vary from specifications based on the manufacturer's quality, design, and/or material.

NOTES

Meshes may vary from specifications based on the manufacturer's quality, design, and/or material.





DECORATIVE WIRE MESH PANELS

QUAD-WIRE OVER-UNDER MESH

QO-C16

Featuring a straightforward over-under weave, this design uses four individual wires that share a common strip point. This pat weaving, this decorative wire mesh is versatile, making it suitable for a wide range of interior and exterior applications. With a flat open weave, it creates inspiring light and shadow effects, making it an excellent option for sunscreens or light-filtering partitions.



SPACING OPTIONS

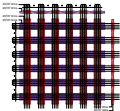
Available Spacing 16 x 16	Standard Mesh Size 16 x 16	String Style Equivalent Meshes	Support Spacing 16 x 16
Spacing Available 100"	Weight 13.6 lbs./sq. ft.	Wire Weight 13.6 lbs./sq. ft.	Wire Weight 13.6 lbs./sq. ft.

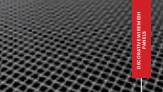
AVAILABLE

Standard Mesh, Flat Mesh, Box Mesh

FINISHES

Antique Brass, Antique Copper, Antique Nickel
Black Tipped, Galvalume, Champagne Bronze
Powder Coat, Silver





DECORATIVE WIRE MESH PANELS

SMOOTH PLAIN-CRIMP WIRE MESH

BCP-A3.6

The fine square architectural wire mesh with plain crimp and a smooth wire diameter offers an smoothly, cleanly mounting reflective pattern suitable for various applications. Unlike other crimp styles, the plain crimp creates a seamless, uninterrupted appearance providing a natural, weathered wood metal mesh look.



A3.4

SPACING OPTIONS

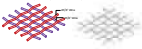
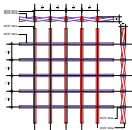
Standard Spacing: 12 in.	Standard Maximum Spacing: 18 in.	String Spacing: 16 in. (Standard Maximum)	Segment Spacing: 12 in.
Spacing Available: None	Spacing Available: 12 in. (12 in. Max)	String Spacing: 16 in. (16 in. Max)	Segment Spacing: 12 in. (12 in. Max)

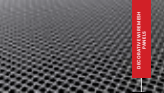
NOTES:

Wire mesh must stay away from flashing from the surrounding joining device.

FINISH:

Antique Brass, Antique Copper, Antique Bronze, Black Copper, Satin Brass, Champagne Bronze, Powder Coat





DECORATIVE WITH HIGH
PANELS

CLASSIC FINE-CRIMP WIRE MESH

BCF-A29

The **BCF-A29** architectural wire mesh features a simple, robust grid design that remains in service across decades in a variety of raw materials and secondary finishes. This mesh offers versatile design options for any project.

A29



TECHNICAL DATA

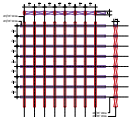
Mesh designation BCF-A29	Mesh size 12.5mm	String type Maximum 10mm	Support system 10mm
Opening dimension 12.5mm	Weight 1.20kg/m ² (sq. ft.)	Wire weight 110g/m (lb)	Wire weight 110g/m (lb)

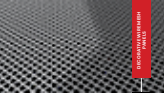
FINISHES

Galvanized steel, stainless steel, aluminum

FINISHES

Antique bronze, antique copper, antique nickel
Black (palladium), satin (black), chrome-plated nickel
Powder (12.5mm)





DECORATIVE WITH BUSH PANELS

ARTISAN WOVEN ARCHITECTURAL MESH

BCP-A28

Using this exclusive artisanal technology, the **BCP-A28** architectural wire mesh features an extremely textured woven structure in a wide range of shapes to match the designer's vision. This mesh pattern can be enhanced with unique powder finishes to bring out its unique texture in your next project.



KEY FEATURES

Mesh weight 10.4 g/m ²	Mesh size 1.0 m	Wiring type Structural stainless steel	Support frame 1.0 m
Opening dimension 1.0 m	Height 1.0 m (1.5 m)	Mesh weight 10.4 g/m ² (10.4 g/m ²)	Mesh weight 10.4 g/m ² (10.4 g/m ²)

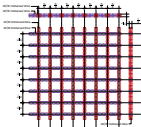
Material

Stainless steel, zinc-plated steel, aluminum, bronze, black, copper, titanium.

Finish

Antique bronze, antique copper, antique steel, black copper, black steel, champagne bronze, brushed steel.

A28





DECORATIVE WIRE MESH
PANELS

SOLID-STYLE ARCHITECTURAL MESH

ISO-A37

The **ISO-A37** is a solid style architectural wire mesh fabric woven with flat wire on close centers, resulting in a very low percent opening. Nearly a solid sheet of flat wire, this material is heavy and dense, offering substantial strength. Highly target oriented options are also available in a vast variety of design details.

A37



SPACING OPTIONS

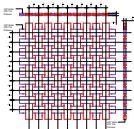
Minimum Spacing 0.075"	Minimum Maximum 0.075"	String Style Heavy Duty Reinforcement	Segment Spacing 0.075"
Spacing Variation 0.005"	Weight 0.001 lbs/sq ft	Wire Weight 0.001 lbs/sq ft	Wire Weight 0.001 lbs/sq ft

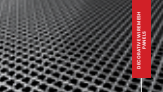
AVAILABLE

Various Mesh, Flat Mesh, Close, Dense

DETAILS

Single Style, Single Layer, Single Strand
Double Layer, Double Strand, Double Strand
Double Strand





DECORATIVE WIRE MESH
PANELS

HERITAGE INTERCRIMP WIRE MESH

BCP-A29

The **HERITAGE** is a fabric wire meshing architectural wire mesh panels. Its dynamic form captures and reflects light in a beautiful and unique way inspired by a turn of the century home restoration project, where this type of mesh was commonly used as radiant water heater grilles. The **HERITAGE** offers a timeless aesthetic that fits both traditional and modern design spaces. Custom spacing and pattern options are also available to suit your project needs.

1 1/2" x 1 1/2"



HERITAGE

SPACING OPTIONS

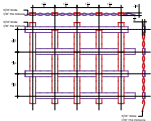
Horizontal Spacing 1/2"	Vertical Spacing 1/2"	String Spacing 1/2" or 3/4"	Support Spacing 1/2"
Spacing Available 1/2"	Height 1/2" or 3/4"	Wire Weight 16 or 18 AWG (14)	Wire Weight 16 or 18 AWG (14)

FINISHES

Polished, Brushed, Satin, Powder Coat, Black, Stainless Steel

USES

Architectural, Industrial, Commercial, Residential, Marine, Agriculture, Horticulture, Landscaping, Art Installation





DECORATIVE FINE-SCALE WIRE MESH

LUSTROUS FINE-SCALE WIRE MESH

BCF-001

The **BCF-001** architectural screen wire mesh pattern is a woven screen that adds warmth to any interior. Its reflective surface enhances the space, creating a soft, glowing ambience. Available in rose copper, bronze or brass, the wire works brightly, shines and maintains its color, but will naturally tarnish over time.

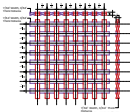


SPECIFICATIONS

Screening type WFS	Material thickness 0.001	Screening type Decorative fine-scale	Support type WFS
Screening material WFS	Weight 0.001kg/m²	Wire weight 0.001kg/m²	Wire weight 0.001kg/m²

Material
WFS, WFS, WFS

Material
WFS, WFS



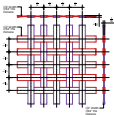
The **non-kill** has two fundamental and most essential components when determining something is non-kill: one, the intention that one respects life and values from the moment one determines that it is a unique way that only one can exist; two, the understanding that every life is sacred, meaning it must be approached with respect. However, even in cases of self-defense and self-preservation

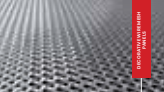
1000

Reinforcing steel: 250 mm	Steel thickness: 8 mm	Bridge type: continuous	Support status: fixed
Spanning condition: continuous	Height: 0.75 m (2.5 ft)	Deck weight: 100 kN/m (2.4 k)	Self weight: 100 kN/m (2.4 k)

1000

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[Antony's Blog](#) | [Antony's Books](#) | [Antony's Books](#)
[Antony's Books](#)





DECORATIVE WIRE MESH PANELS

SMOOTH INTERWOVEN WIRE MESH

ISO-A40

The **ISO-A40** is a simple, smooth wire mesh decorative mesh pattern. The smooth, gentle shape of the wire interweaves to form a classic grid design.

By using flat wire instead of traditional round wire, this mesh creates a lower profile open area, offering a refined, cleanly appearing look.



ISO-A40

ISO-A40

APPLICATIONS

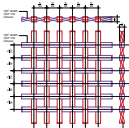
Decorative screen doors	Window treatments screens	Screening in enclosures	Security screens doors
Separating ventilation screens	Roofing and cladding	Wire weight for screens (A)	Wire weight for screens (B)

AVAILABLE

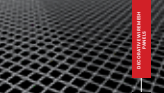
Wireless mesh, flat mesh mesh, diamond
knitted, aluminum

FINISHES

Antique brass, antique copper, antique nickel,
black copper, black zinc, chrome-plated brass,
brushed metal







DECORATIVE WITH HIGH PANELS

CLASSIC TEXTURED WOVEN MESH

BCF-A43

The **red wall** is a classic decorative ribbed mesh pattern that features a subtle channel appearance. The versatile mesh mesh can be oriented in either a square or diamond configuration. The **red wall** pattern is available in monochrome and color to provide a variety of choices. It can also be woven in textured flow lines, and forms for customizability in design.



Monochrome (A)

APPLICATIONS

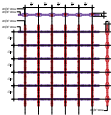
Monochrome repeat 1000 x	Monochrome maximum 10000	String length for textured lines 10000	Segment width 1000
Repeating orientation 1000	Weight 1000000g/m ²	Line weight 1000000g (A)	Line weight 1000000g (A)

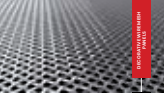
DETAILS

Monochrome flow, flow, flow, flow, flow

DETAILS

Monochrome flow, flow, flow, flow, flow
Monochrome flow, flow, flow, flow, flow
Monochrome flow, flow, flow, flow, flow
Monochrome flow, flow, flow, flow, flow





DECORATIVE WIRE MESH PANELS

MINIMALIST DECORATIVE WIRE MESH

BCF-A44

The **BCF-A44** is a flat wire construction wire mesh created using post-rings. Using the simple straightforward design of the post-rings perfectly complements the flat wire and mesh spacing. This versatile decorative screen material is ideal for a wide range of interior and exterior applications.



TECHNICAL DATA

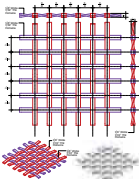
Screening system: A44-T5	Screen thickness: 0.008"	String type: flat, rectangular	Support system: T501
Opening dimension: 0.008"	Weight: 0.01 lbs/sq. ft.	Wire weight: 16.5 lb/cwt (14)	Wire weight: 16.5 lb/cwt (14)

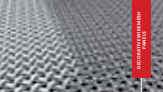
AVAILABLE

Screen mesh, flat mesh, wire, screen

FINISHES

Antique brass, antique copper, antique nickel, black, copper, satin brass, champagne brass, powder coat





DECORATIVE WIRE MESH PANELS

FINE OVAL-FACET WIRE MESH

BDP-A45

The **fine oval-facet** wire mesh pattern features uniquely featured rings that create individual oval-shaped facets. This three-dimensional mesh is available in a variety of raw materials and can be customized with secondary finishes to enhance its color and texture, offering a distinctive look for any application.



1/2" to 48"

Standard Size

SPACING OPTIONS

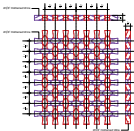
Standard Spacing 1/2"	Medium Mesh Size 1/4"	String Tight No Secondary Finish	Custom Mesh 1/8"
Spacing Available 1/8"	Weight 1.00 lb/sq yd (0.35)	Mesh Weight 1.00 lb/sq yd (0.35)	Mesh Weight 1.00 lb/sq yd (0.35)

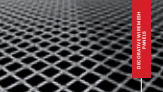
FINISHES

Standard Mesh, Plain Mesh, Stone, Bronze

FINISHES

Antique Bronze, Antique Copper, Antique Nickel, Black Copper, Black Silver, Champagne Bronze, Powder Coat





DECORATIVE WIRE MESH PANELS

CLASSIC CABINETRY WIRE MESH

BCF-A48

The **decorative mesh** is a popular choice for cabinet wire mesh grilles. The **decorative mesh** features heavily brushed straight sections of wire, leaving the intersections clearly unbrushed. Antique plating highlights the mesh pattern, bringing into life with a striking elegant finish.

12" x 12"



Stainless Steel

OPTIONS & FINISHES

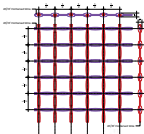
Decorative Mesh 12" x 12"	Decorative Mesh 12" x 12"	Decorative Mesh 12" x 12"	Decorative Mesh 12" x 12"
Decorative Mesh 12" x 12"	Decorative Mesh 12" x 12"	Decorative Mesh 12" x 12"	Decorative Mesh 12" x 12"

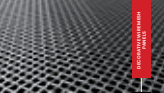
FINISHES

Decorative Mesh, Decorative Mesh, Decorative Mesh

FINISHES

Decorative Mesh, Decorative Mesh, Decorative Mesh, Decorative Mesh, Decorative Mesh, Decorative Mesh, Decorative Mesh, Decorative Mesh





DECORATIVE WITH HIGH
PANELS

PRECISION WOVEN MILLWORK MESH

ISO-447

The **ISO-447** architectural wire mesh pattern is a popular choice for furniture and interior applications. Compared to the widely used **ISO-440** pattern, the **ISO-447** features a proportionately larger weave offering an increased percent open area, making it ideal for applications where greater visibility or light passage is desired.



APPLICATIONS

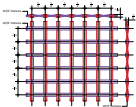
Decorative screen ISO-447	Window treatment ISO-447	Screening light ISO-447 (architectural screen)	Decorative screen ISO-447
Screening ventilation ISO-447	Roofing ISO-447 (e.g., ft)	Screening light ISO-447 (e.g., ft)	Screening light ISO-447 (e.g., ft)

DETAILS

Screening light, ISO-447 (architectural screen)

DETAILS

Screening light, ISO-447 (architectural screen), ISO-447 (architectural screen), ISO-447 (architectural screen), ISO-447 (architectural screen), ISO-447 (architectural screen), ISO-447 (architectural screen)





DECORATIVE WIRE MESH PANELS

EXPRESSIVE MID-FILL WIRE GRID

EGP-004

The **red/blue** architectural wire mesh is designed to intentionally appear irregular, creating a subtle and dynamic pattern. This distinctive design is made possible through more than 100 years of weaving expertise, ensuring precise uniformity and exceptional quality in every piece.



TECHNICAL DATA

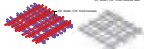
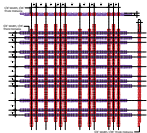
Mesh opening (mm)	Mesh thickness (mm)	String type (standard string)	Support type (wall)
Opening variation (mm)	Weight (kg/m²)	Mesh weight (kg/m²)	Mesh weight (kg/m²)

DETAILS

Meshes from 100mm to 1000mm, standard mesh, custom mesh.

DETAILS

String type: standard string, standard mesh, standard mesh, standard mesh, standard mesh, standard mesh.





DECORATIVE WIRE MESH PANELS

ARTISTIC WOVEN WIRE PATTERN

021-021

The **021-021** is a distinctive dense rectangular architectural wire mesh, available in various sizes and secondary finishes. Its most unique value is its unique 'top-down' design, while offering a transparent material an effectiveness a distance.



KEY SPECIFICATIONS

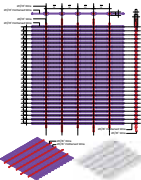
Available sizes 12" x 12"	Material thickness 1/8" and 1/4"	Finishing type Standard finishes	Support system 12" x 12"
Typing conditions 12" x 12"	Weight 100 lbs./sq. ft.	Wire weight 16 gauge (16)	Wire weight 16 gauge (16)

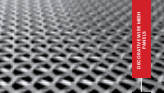
021-021

Wire mesh that can be used as a screen, divider, or partition.

021-021

Wire mesh that can be used as a screen, divider, or partition. It is made of 16 gauge wire and is available in various finishes.





DECORATIVE WIRE MESH PANELS

ARTISTIC LAYERED WIRE MESH

DSF-008

The **DSF-008** artistic layered wire mesh combines stainless steel with bronze-plated copper and mural with flat wire, creating a dynamic texture that shifts with the viewer's angle. This strong, versatile mesh is perfect for screens, divider screens, and railing infill panels. Available in mural mesh or all stainless steel, the flat keeps the remaining stainless and the mural side in copper, bronze, or brass. It can also be made in plain steel for decorative finishes like antique brass or champagne bronze.



12" x 12" x 1/8"

Stainless Steel

TECHNICAL DETAILS

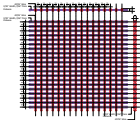
Screening Aperture 12" x 12"	Mural Mesh Size 12" x 12"	String Style Standard Mesh	Support Spacing 12" x 12"
Opening Orientation 0.000"	Weight 100 lbs/sq ft	Wire Weight 100 lbs/sq ft (10)	Wire Weight 100 lbs/sq ft (10)

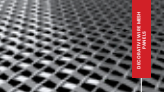
FINISHES

Stainless Steel, Flat Mesh Steel, Bronze, Copper

USES

Artistic Screen, Artistic Railing, Artistic Panels, Screen Railing, Screen Railing, Champagne Bronze, Bronze Steel





DECORATIVE WIRE MESH PANELS

ELEGANT RIBBON WIRE MESH

BCF-A4B

The **BCF-A4B** architectural wire mesh pattern mixes contrasting flat and round wires to create an asymmetric, yet refined composition. Elegant ribbons of flat wire weave between circular round wires; the pattern presents a visual harmony that can be refined in a variety of applications and finishes.

A4B



TECHNICAL DATA

Manufacturer A4B	Material Stainless Steel	String type Stainless Steel	Support Steel
Opening 100mm	Weight 1.2kg/m² (0.25lb/ft²)	Wire weight 1.2kg/m² (0.25lb/ft²)	Wire weight 1.2kg/m² (0.25lb/ft²)

FINISHES

Brushed Steel, Mirror, Powder Coated, Anodized

DETAILS

Single Wire, Double Wire, Triple Wire, Quadruple Wire, Five Wire, Six Wire, Seven Wire, Eight Wire, Nine Wire, Ten Wire

