



WIRE MESH CATALOG



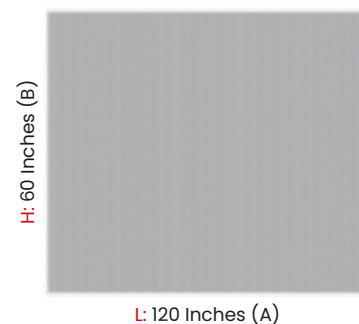
MBE, DBE, ACDBE CERTIFIED
HUB Zone - In progress

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INTERLOCKING OVAL WIRE MESH

SDI-C04

The **SDI-C04** architectural wire mesh features an opaque pattern, created using specialized tooling that consistently flattens the wires before weaving. When the flattened ovals are combined, they nest seamlessly to form a solid sheet of woven wire mesh, ideal for a variety of surfacing applications. Commonly used for vertical surfacing in elevator interiors, the **SDI-C04** pattern can be woven in an aluminum alloy, reducing the overall weight by two-thirds compared to stainless steel.



SPECIFICATIONS

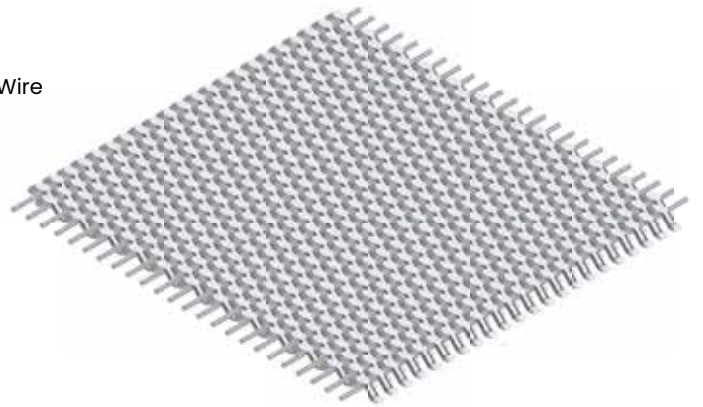
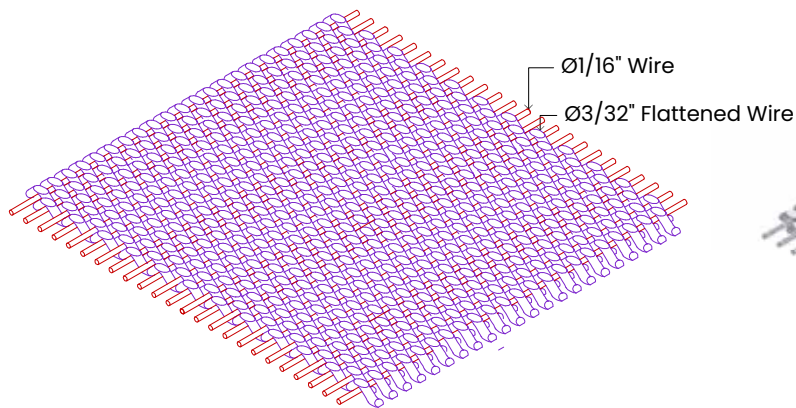
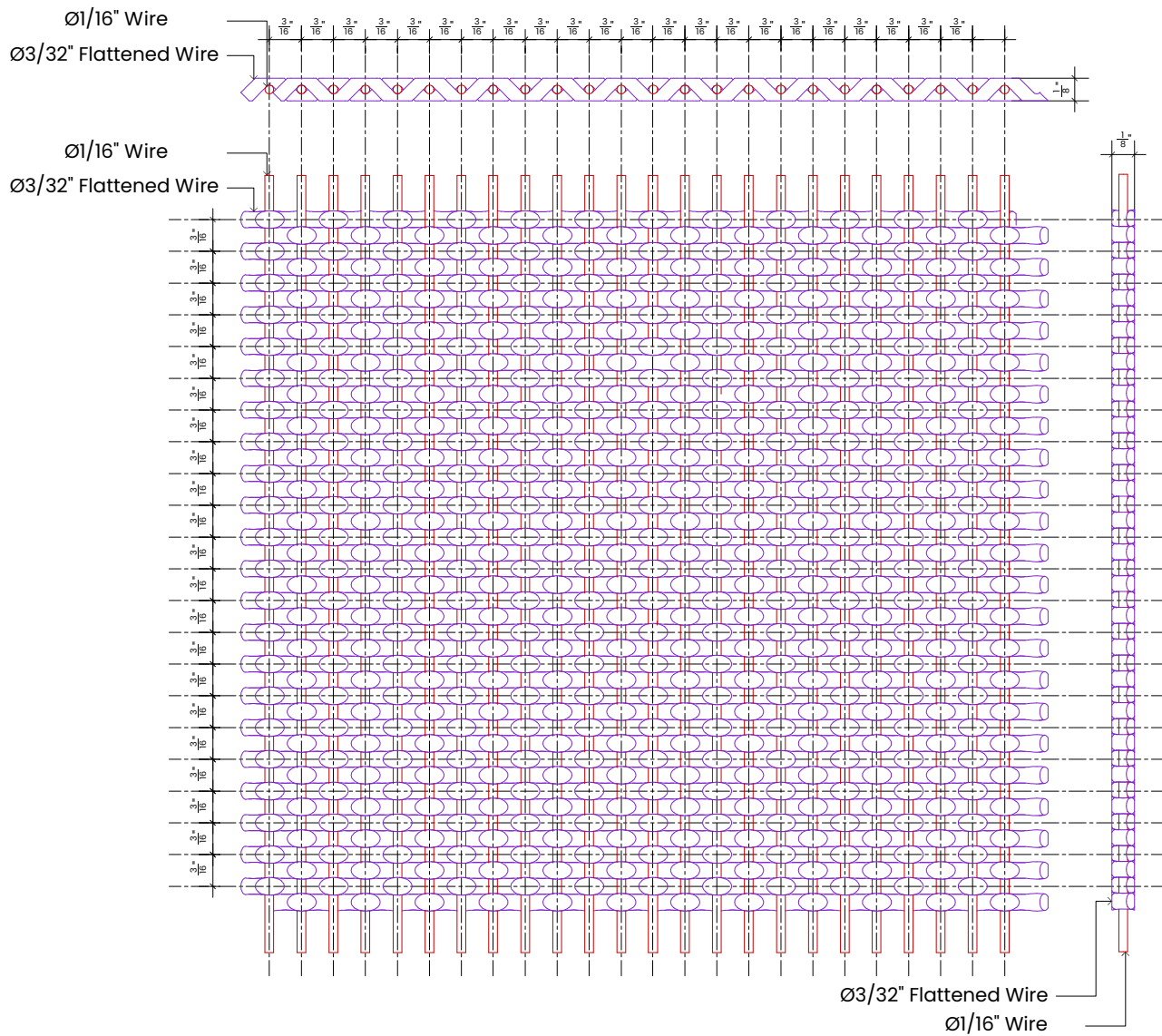
Percentage Open 0.0 %	Overall Thickness 0.130	Crimp Style DensFacet Weave	Aspect Ratio 1.86:1
Opening Limitation 0.000	Weight 3.55 lbs./sq. ft.	Max Length 120 Inches (A)	Max Height 60 Inches (B)

Material:

Stainless Steel, Plain Steel, Brass, Bronze
Aluminum

Finish:

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





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Scope	Master Format Code	NAICS Code
Guardrails & Handrails	05 52 00	332323
Bollards	32 39 00	332323
Canopies	10 73 13	332311
Fencing	32 31 00	332323
Gates	08 34 53	332323
Metal Staircases	05 51 00	332323
Stair Railings	05 52 13	332323
Bicycle Racks	12 93 13	332323
Cladding	07 42 13	332322
Roofing	07 41 13 & 07 53 23	332322 & 238160
Escalator & Elevator Enclosures	14 91 23	238290
Ticket Booths	13 41 13	332311
Wayfinding	10 14 23	339950
Sign Boxes	10 14 33	339950
Logos & Letters	10 14 43	339950
Directories	10 14 23	339950
Bulletin Boards	10 14 23	339950
Plaques	10 14 13	339950
ADA Signage	10 14 00	339950
Glass & Glazing	08 80 00	327215

MASTER FORMAT & NAICS CODE