



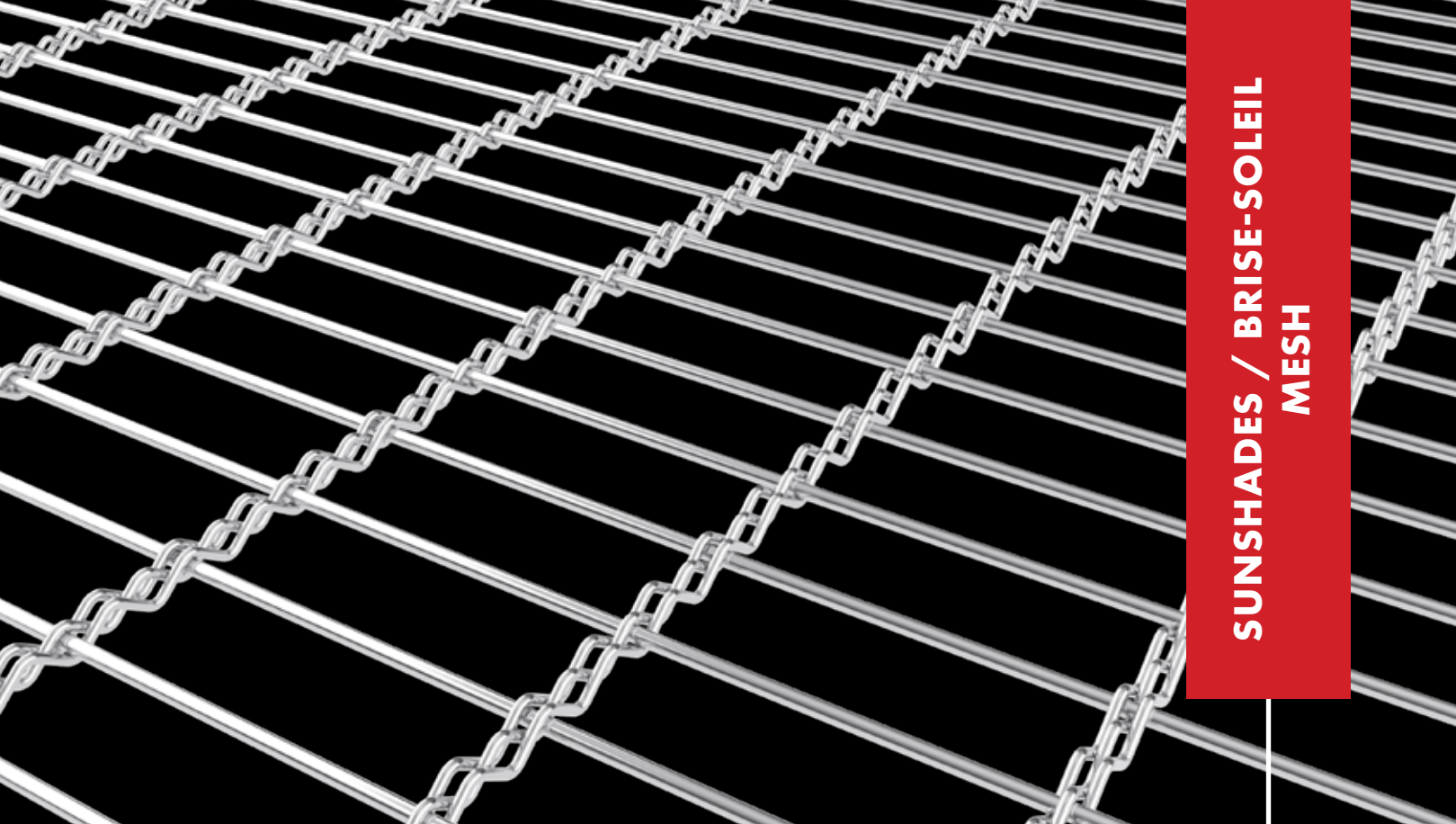
WIRE MESH CATALOG

CERTIFICATIONS

Member of AISC | AISC Certified | Member of AWS
HUB - TxCPA | DBE/ACDBE - PANYNJ | MBE - PANYNJ
SBE - PANYNJ | DBE/ACDBE - TxDOT | SBE - TxDOT
DBE/ACDBE - Caltrans | MBE - NYC SBS | MBE - NYS
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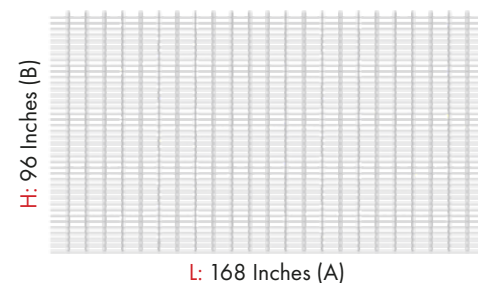


SUNSHADES / BRISE-SOLEIL MESH

TRIPLE-WEAVE ARCHITECTURAL MESH SDI-A16

A16

The SDI-A16 architectural woven wire mesh pattern is a rigid cable/intercrimp hybrid that maximizes the open area of this popular rectangular weave. This large-scale mesh screen pattern uses a set of three intercrimp fill wires and can be customized to increase the open area percent. Both rigid cable and triple shute patterns can be adapted in this way to meet specific design needs.



SPECIFICATIONS

Percentage Open 76.9 %	Overall Thickness 0.402	Crimp Style Multistrand Intercrimp	Aspect Ratio 3.25:1
Opening Limitation 1.000	Weight 1.15 lbs./sq. ft.	Max Length 168 Inches (A)	Max Height 96 Inches (B)

Material:

Stainless Steel, Plain Steel, Weathering Steel
Pre-Galvanized, Galfan, Brass, Bronze, Copper
Aluminum

Finish:

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

