

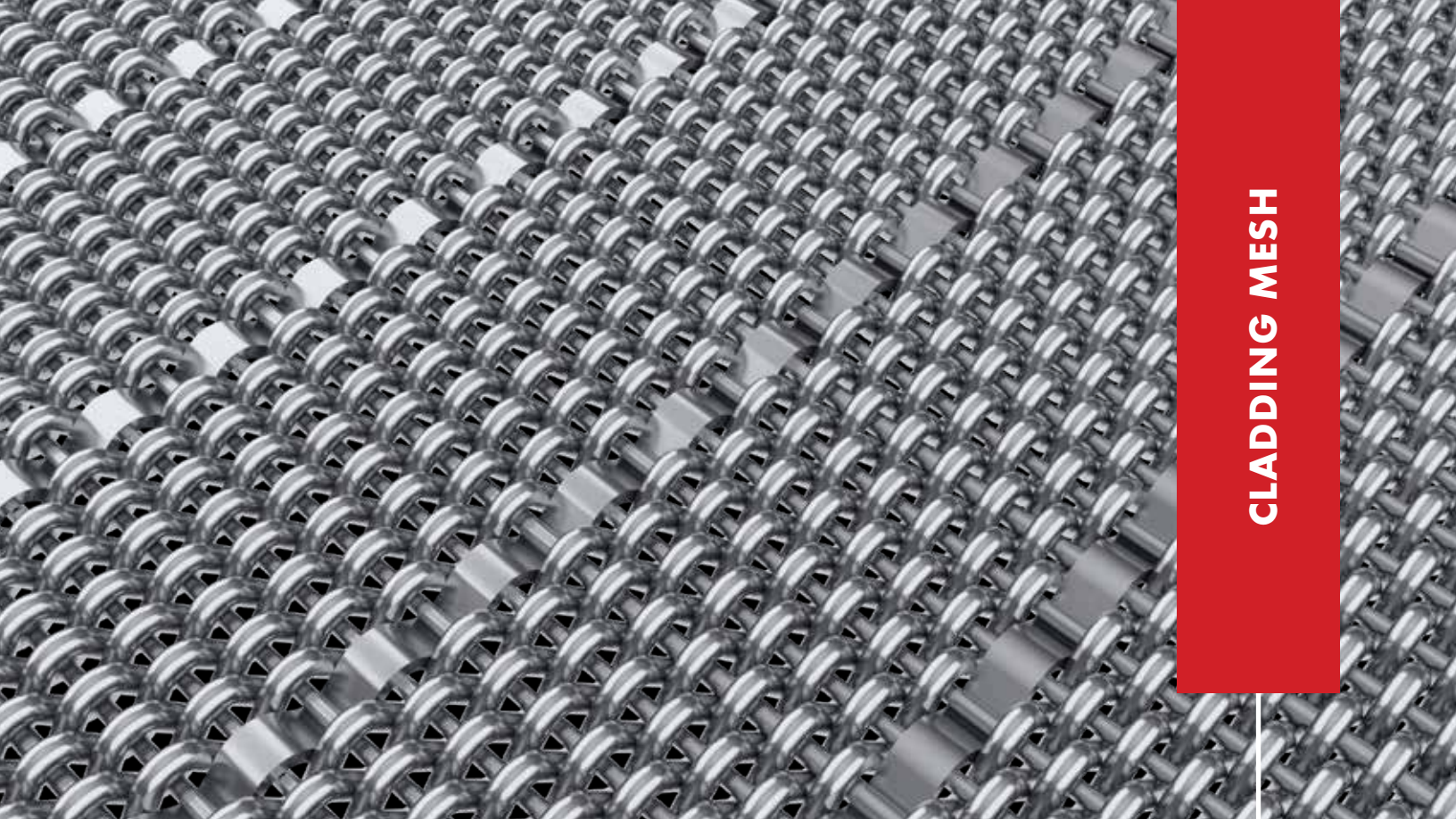
WIRE MESH CATALOG

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
NJPW Contractor | MBE - NYC SCA | Cage Code - SBA

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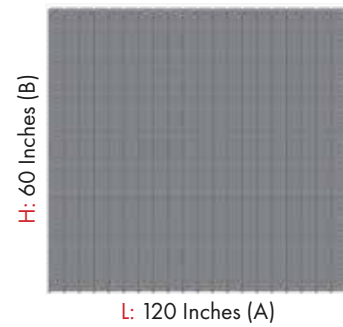
CLADDING MESH

SYMMETRIC STRUCTURAL WIRE GRID

SDI-C03

The **SDI-C03** architectural wire mesh features a textured surface with smooth flat wires, creating a directional emphasis for space design. Often used with a solid backer for surfacing, it is symmetric on both sides and available in mixed metal or all stainless steel. When mixing alloys, the warp wires remain stainless, while crimped cross wires can be Copper, Bronze, or Brass.

C03



SPECIFICATIONS

Percentage Open 0.0 %	Overall Thickness 0.175	Crimp Style Symmetric Texture	Aspect Ratio 1.09:1
Opening Limitation 0.000	Weight 2.21 lbs./sq. ft.	Max Length 120 Inches (A)	Max Height 60 Inches (B)

Material:
Stainless Steel, Brass, Bronze

Finish:
US10A

