



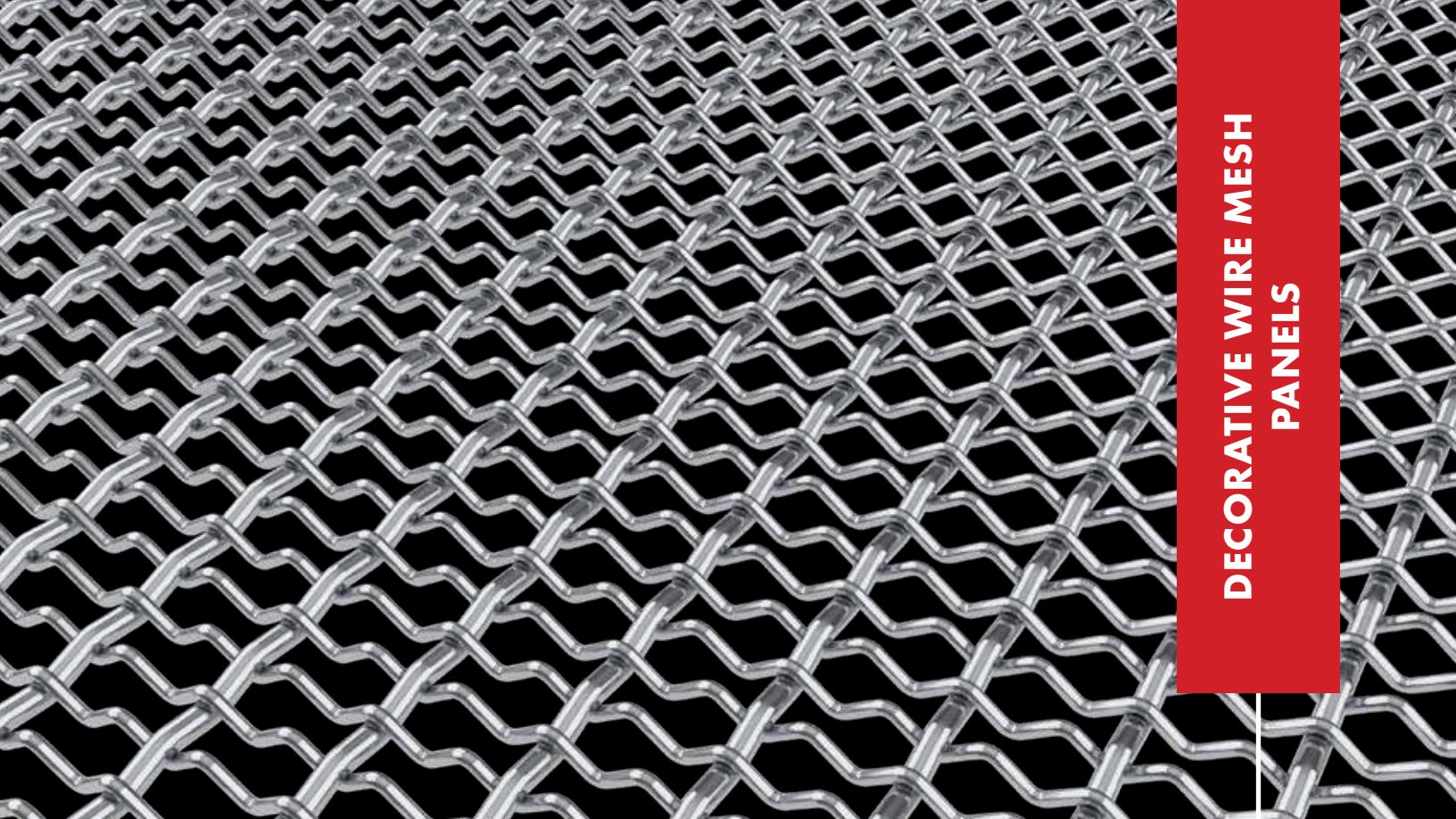
WIRE MESH CATALOG

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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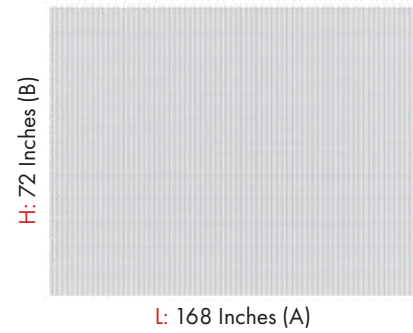
**DECORATIVE WIRE MESH
PANELS**

DUAL-METAL DECORATIVE MESH

SDI-B05

The **SDI-B05** is a simple, lightweight, and cost-effective intercrimp/plain architectural wire mesh design that maximizes the strength of stainless steel. By using different wire diameters for the warp and shute, it achieves balanced stiffness in both directions. The intercrimp surface enhances the material's reflective qualities. When combining copper-based alloys (Bronze, Brass, or Copper) with the stainless warp wires, a striking contrast in color and diameter creates an exciting design opportunity with the **SDI-B05** wire mesh.

B05



SPECIFICATIONS

Percentage Open 53.9 %	Overall Thickness 0.098	Crimp Style Structured Dual Wire	Aspect Ratio 2.57:1
Opening Limitation 1.080	Weight 0.83 lbs./sq. ft.	Max Length 168 Inches (A)	Max Height 72 Inches (B)

Material:
Stainless Steel, Brass, Bronze, Copper

Finish:
US10

