

SKYLINE SERIES

CUMULUS

3/4" Wide Strand Cumulus Ceiling Panel

PART 1 GENERAL

1.1 SCOPE

Supply expanded metal panels utilizing the manufacturers' standard materials.

1.2 MATERIAL APPLICATION

Expanded metal ceiling panels - used to provide a high-end open air, light weight visual display to enhance a ceiling system.

1.3 BASE MATERIAL OPTIONS

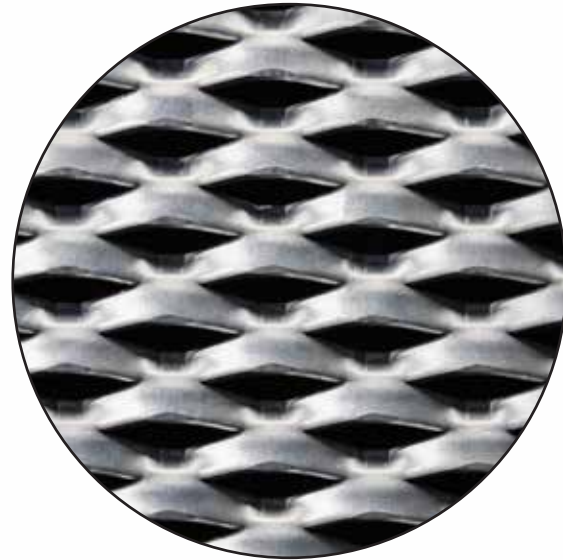
- A. Aluminum 3003, 5052, 5005, 5005 AQ, 1100, 3105
- B. Steel
 - Cold Rolled (CRS)
 - Hot Rolled (HRS)
 - Galvannealed
 - Electro Galvanized
 - Hot Dipped (Pre Galv)
- C. Copper

2.2 MATERIALS

A. 3/4" Cumulus Ceiling Panel: Typically a raised pattern in Aluminum or Steel.

2.3 FINISH SELECTION

- A. Mill Finish
- B. Anodize
- C. Powder - Coat Paint
- D. PVDF Finish
- E. Other custom coating



PART 2 PRODUCTS

2.1 MANUFACTURER

A. Basis of Design: Spantek Expanded Metal
 Locations: Hopkins, MN and Lincolnton, NC
 800-828-7785

Product Submitted	Typical Thickness	Typical Strand Width Range	Diamond Size (LWD x SWD) (+/- .015)	Opening Size (LWO x SWO) (+/- .015)	Open Area Range	Widths	Maximum Panel Dimensions
3/4" Wide Strand Cumulus Ceiling Panel	.030 - .080	.360 - .370	2.00 x .920	1.75 x .190	20 - 22%	24" 36" 48"	60" x 144"

Please contact any of the dedicated employees at Spantek for custom, made-to-order metal components and design assistance.

MINNEAPOLIS PLANT

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CHARLOTTE PLANT

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