

SUBMITTAL SHEET

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JOB NAME:

Model MV-2D
LAMINAR FLOW PANELS
DUAL CHAMBER
9/16" NARROW SLOT

PRODUCT FEATURES MATERIAL AND FINISH • Perforated face is 13% open, and removable via Distribution Panel: 1/4 turn fasteners for cleaning Steel with White Baked Epoxy • Face is hinged/removable and swings down 90° Aluminum with White Baked Epoxy for easy cleaning. Safety cables prevent face 304 Stainless Steel, #4 Polish from accidentally swinging down. 304 Stainless Steel • Integral hanger brackets with White Baked Epoxy • Balancing damper adjustable from panel face **Dual Chamber Plenum:** through hole with removable plug Steel with White Baked Epoxy · Closed cell gasket prevents leakage around face Aluminum with White Baked Epoxy 304 Stainless Steel, 2B Mill Finish 304 Stainless Steel with White Baked Epoxy MODULE SIZE-1/8 NOM NECK DISK DIA - 1/8 VOLUME DAMPER UPPER CHAMBER 1-11/16 INTEGRAL HANGER BRACKETS 6-5/8 LOWER CHAMBER PERFORATED DISTRIBUTION PLATE FACE = MODULE SIZE - 5/8 -**MODULE SIZE** DISTRIBUTION BASKETS PANEL DIMENSIONS **EDGE DETAIL** Nom Neck Size 122 12 x 24 GRID C₁ 123 12 x 36 124 12 x 48 8" DIA GRID C₁ - 1/8 125 12 x 60 126 12 x 72 242 24 x 24 243 24 x 36 244 24 x 48 16" DIA 245 24 x 60 246 24 x 72 5/16 363 36 x 36 364 36 x 48 16" DIA I 36 x 60 365 **-**9/16 · GRID C₁ -5/8 366 36 x 72 All dimensions are in inches.

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