

DATAVENT

GORDON[®]
INCORPORATED

DG 1.5 DATA CENTER CEILING PANELS

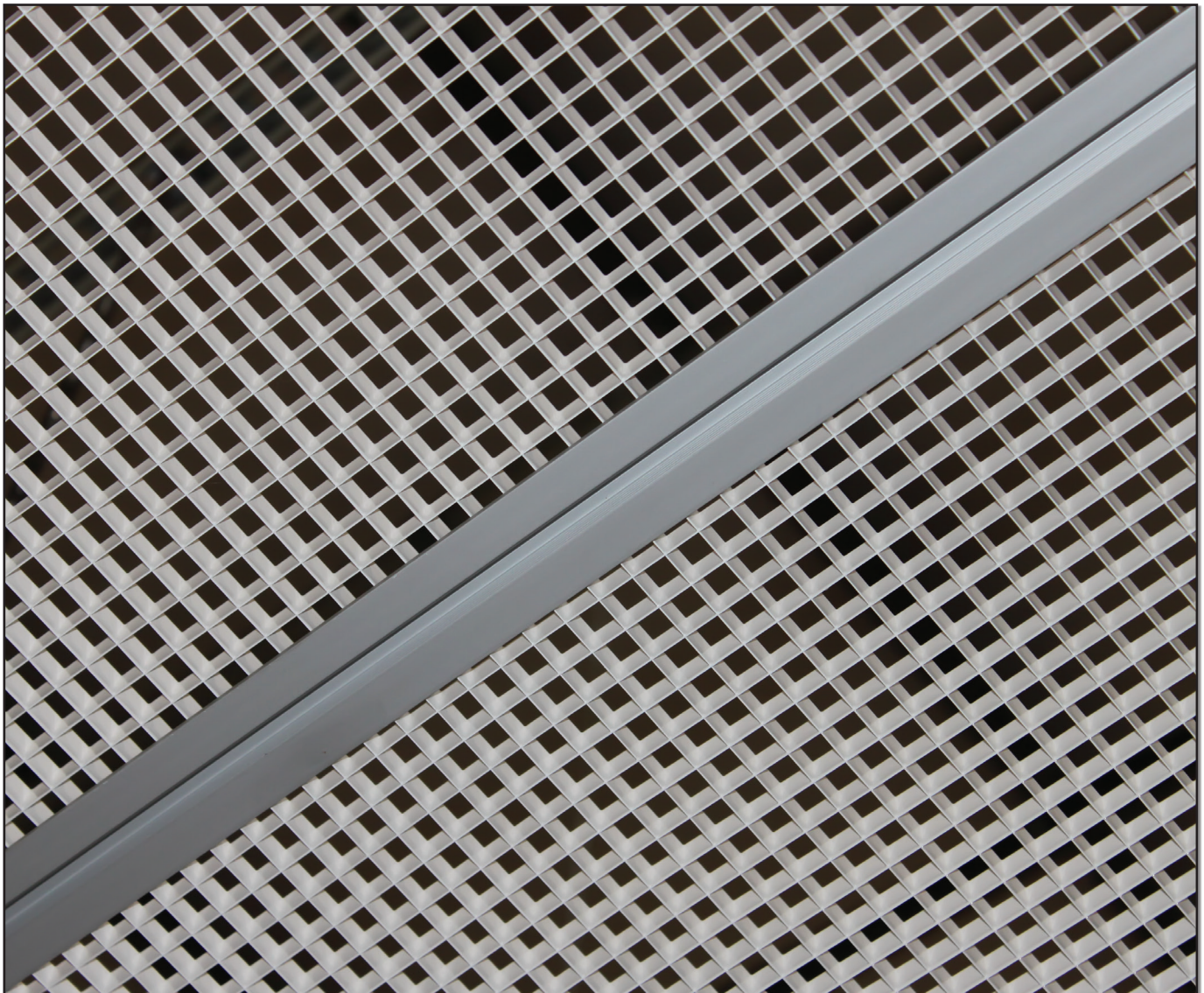
DataVENT is a lay-in panel that is fabricated from non-combustible aluminum. Panels are rigid with high structural integrity.

Applications:

- Hot air return ceiling panel
- Security ceiling panel when used with security hold down clips
- Meets NFPA standards when sprinklers are above the suspension

Attributes:

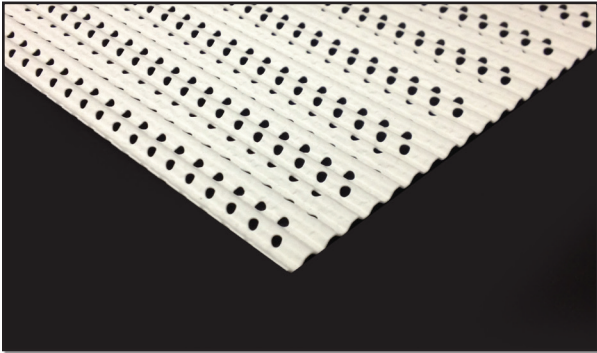
- Cell size 1/2" x 1/2". Panel height = 1/2".
- 92% open area
- Nominal 24" x 24", 24" x 48", 48" x 48" panel sizes. Custom sizes are available upon request.
- Standard finish: White powder coat
 - Also Available in Black



PANEL OPTIONS



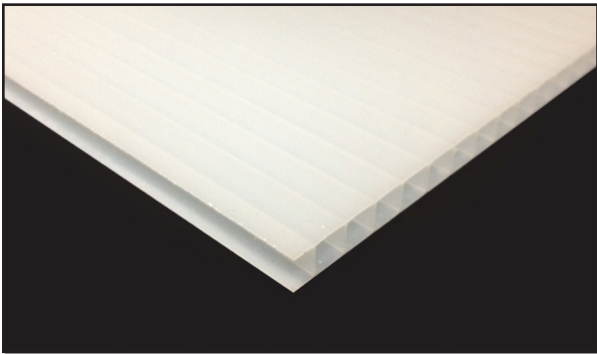
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Corrugated Acoustical Panels

Attributes:

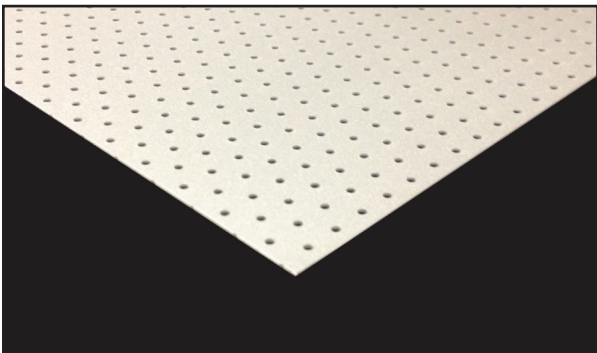
- Perforated aluminum
- Standard Perforation Pattern is 0.125" (1/8") diameter holes on 0.328" (21/64") staggered centers
- 13.2% open area
- .95 NRC with 2" thick x 1.5# density polyethylene encapsulated fiberglass insulation
- Nominal 24" x 24" & 24" x 48" panel sizes.
- Standard finish: White or clear matte powder coat



Twin Wall Polycarbonate Panels

Attributes:

- Perfect for luminous ceiling applications
- 10mm thickness
- Light reflectance = 33.9%
- Nominal 24" x 24", 24" x 48", 48" x 48" panel sizes.
- Standard colors: White or clear



Flat Metal Panels

Attributes:

- Perforated or non-perforated
- Many perforation options available
- Nominal 24" x 24" & 24" x 48" panel sizes.
- Standard finish: White powder coat



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