

Perforated panels for JIC, RHC, and NEMA-1 panel enclosures

APPLICATION

Perforated panels are designed to help save the installer time and money by helping eliminate the measuring, marking, drilling, and tapping requirement when mounting equipment in NEMA 1, JIC, and RHC enclosures.

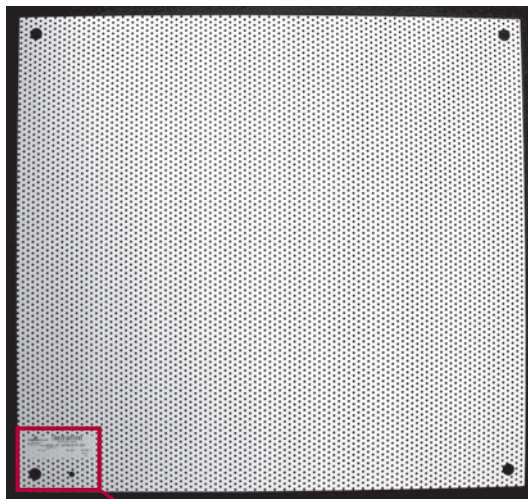
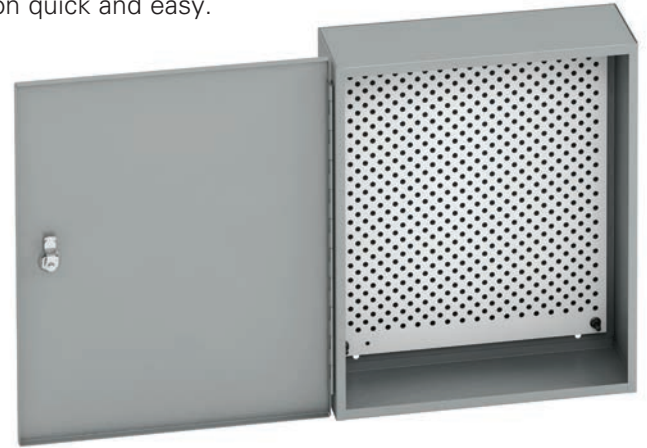
Use of self-tapping screws makes equipment installation quick and easy.

STANDARDS

Holes are 1/8" diameter and staggered on 1/4" centers to easily accept a #8-32 self-tapping screw.

CONSTRUCTION/FINISH

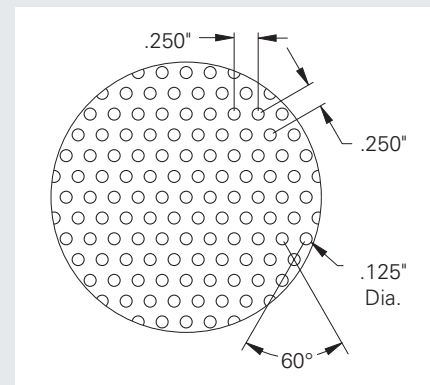
16 Gauge perforated sheet with a white polyester powder coat finish.



Close-up of mounting and ground provision holes



Detail drawing & dimensions of perforated holes



16 gauge (.055 - .065) CRS
Perforated sheet
.125" Dia. holes on
.250", 60° staggered centers

Subject to change without notice.

Eaton
1000 Eaton Boulevard
Cleveland, OH 44122
United States
Eaton.com

B-Line Division
509 West Monroe Street
Highland, IL 62249
United States
Phone: 800-851-7415

Eaton.com/enc

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