



Middle Atlantic Products, Inc.

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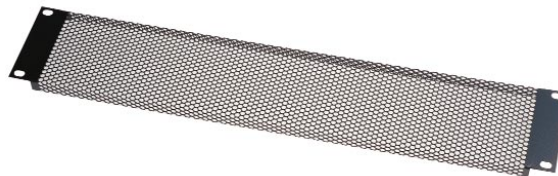
Vent Panels



VT Series

- Highest Percent of Open Area (68%)
- 16 Gauge Perforated Steel
- Flanged for Strength
- Available in 1, 2, 3, 4 and 6 Space Sizes
- Durable Black Powder Coat Finish

* see chart for size information



VT-2

VTF Series

- Tight Perforated Pattern Limits View
- 16 Gauge Perforated Steel
- Flanged for Strength
- Available in 1 Through 4 Space Sizes
- Durable Black Powder Coat Finish

* see chart for size information



VTF-2

VTP Series

- Highest Aesthetics
- 16 Gauge Aluminum
- Flanged for Strength
- Available in 1 and 2 Space Sizes
- Black Brushed and Anodized Finish

* see chart for size information



VTP-2

EVT Series

- Economical Vent Panel
- 16 Gauge Steel
- Flanged for Strength
- Available in 1 and 2 Space Sizes
- Durable Black Powder Coat Finish

* see chart for size information



EVT-2

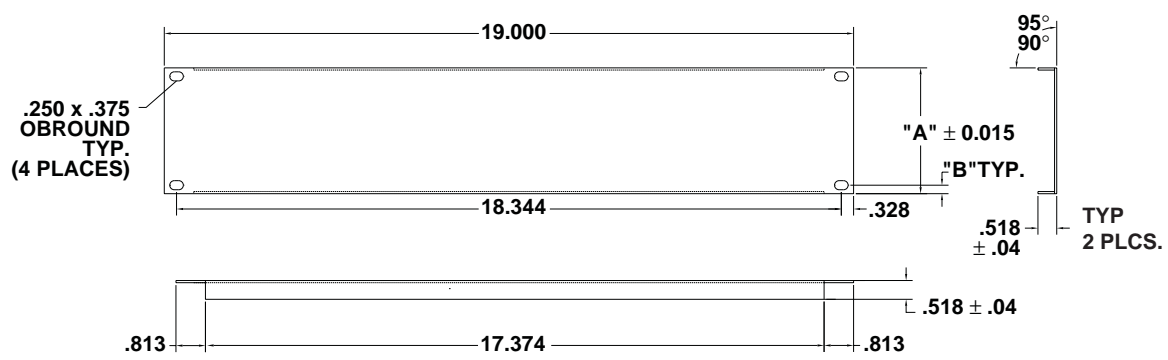
The RACK SYSTEM EXPERTS

Architects' and Engineers/ Specifications

- Vent Panels shall be MAP part # (X=rack space height)
 VT-X
 VTF-X
 VTP-X
 EVT-X
- The aluminum panels (VTP) shall be 16 gauge aluminum.
- All steel panels (VT, VTF and EVT) shall be 16 gauge steel.

- VT perforation pattern shall be:
 5/32" dia. hole, with 3/16" staggered centers
 Open Area 63%
- VTF perforation pattern shall be:
 1/16" dia. hole, with 1/8" staggered centers
 Open Area 23%
- VTP slot pattern shall be:
 0.075" x 3.125" obround on 0.313" centers (horiz.)
- EVT slot pattern shall be:
 0.075" x 1.25" obround on 0.313" centers (vert.)

Vent Panel basic dimensions



PART #	'A'	'B'
XXX-1	1.75	1.25
XXX-2	3.50	3.00
XXX-3	5.25	2.25
XXX-4	7.00	4.00
XXX-5	8.75	5.75
XXX-6	10.50	7.50

Note: X=Series of Vent Panel