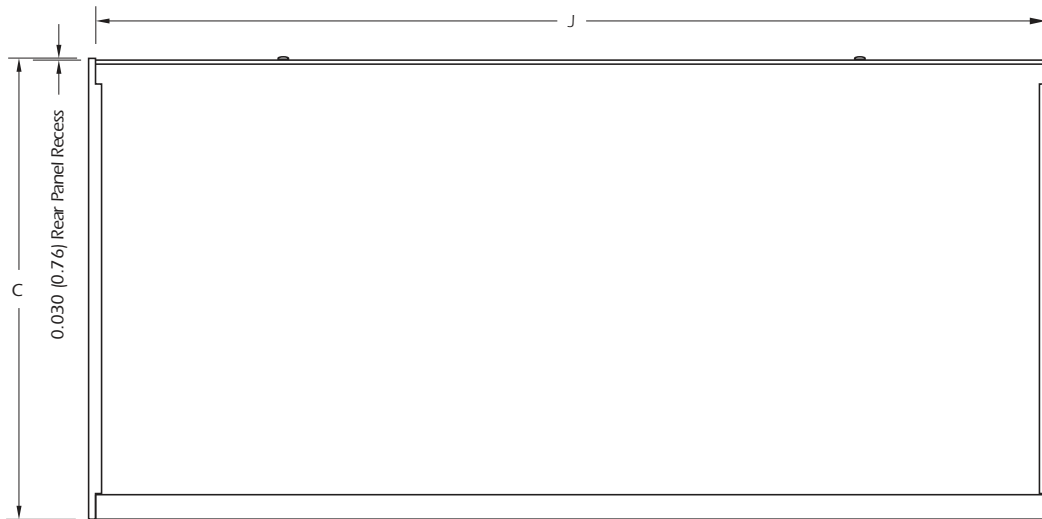




Top View

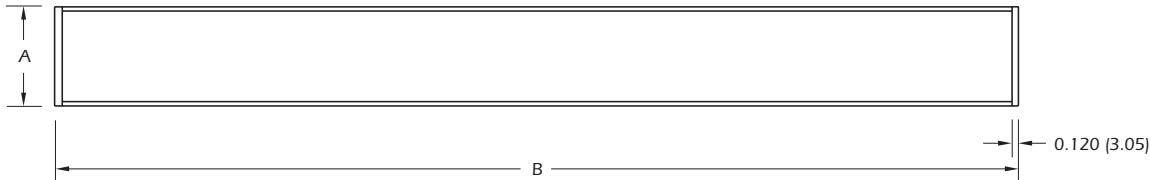
**Materials:**

Front and Rear Panels:
Aluminum extrusions.

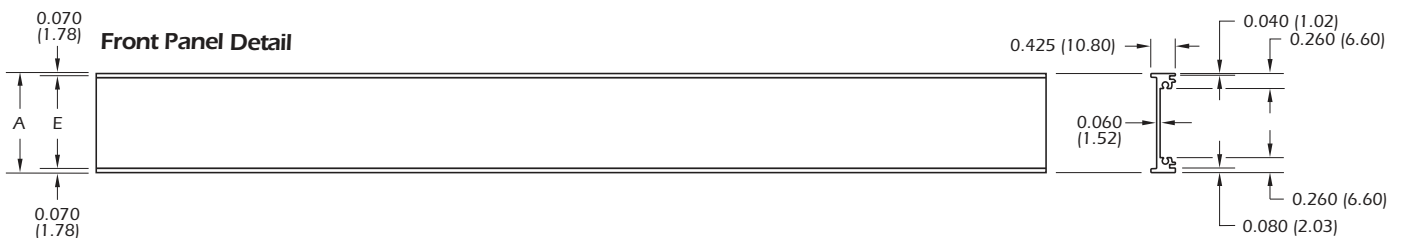
Side Panels:
Aluminum extrusions.

Covers:
Vinyl-clad steel.

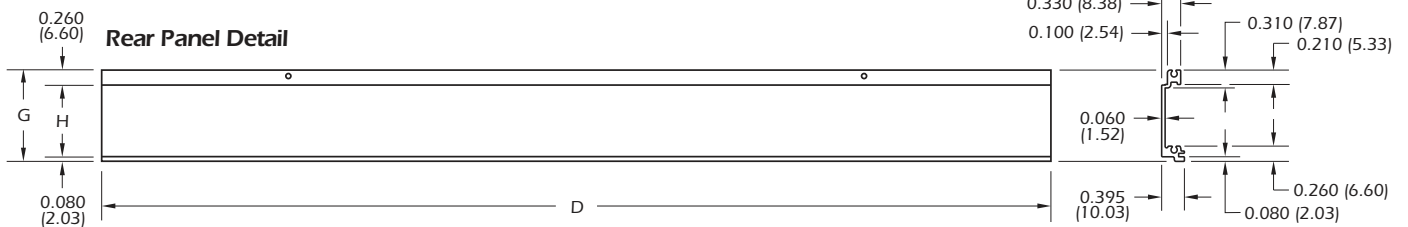
Front View



Front Panel Detail



Rear Panel Detail



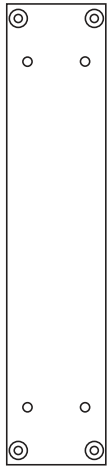
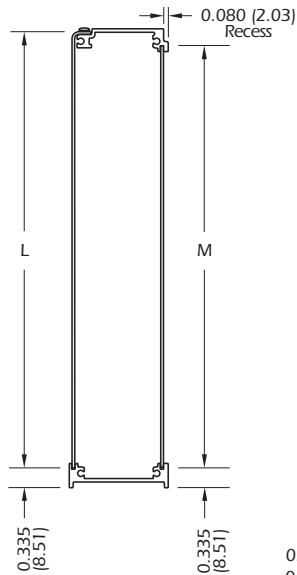
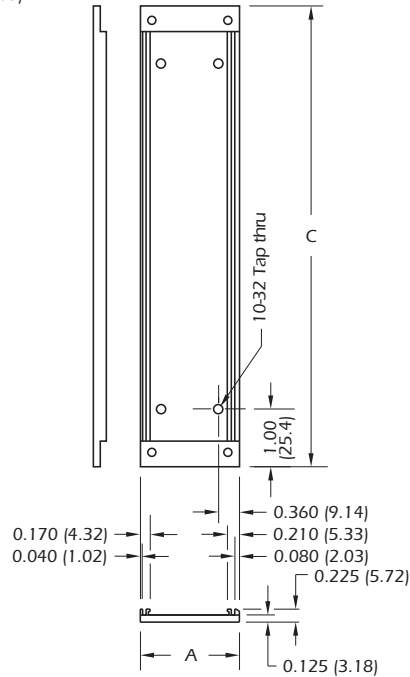
Drawing shown is a P1F08 enclosure.

Technical Support

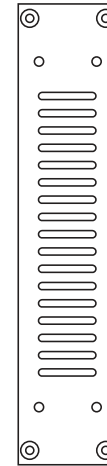
Contact us for assistance
and answers to your
questions. See page 6
for contact information.



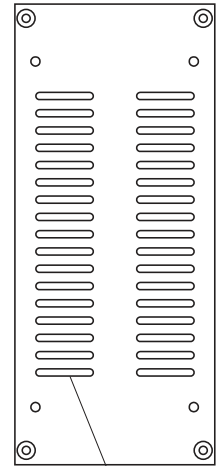
Side View

Side View
(side panel removed)Side Panel
Detail
(inside view)Side Panels
with Optional
Vent Pattern

P1 Side



P2 Side



1.000 X 0.125
(25.40 X 3.17)
obround on
0.300 (7.62)
centers

Materials:

Front and Rear Panels: Aluminum extrusions.

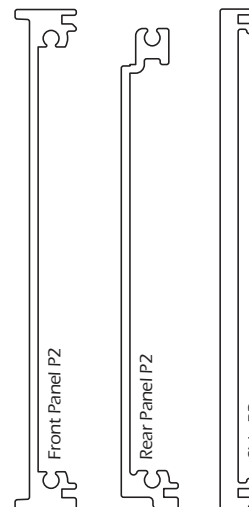
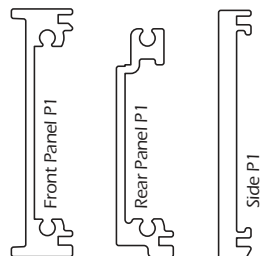
Side Panels: Aluminum extrusions.

Covers: Vinyl-clad steel.

P Style Extrusions

P2 Sizes

P1 Sizes

**Technical Support**

Contact us for assistance and answers to your questions. See page 6 for contact information.

**Inch Dimensions (in)**

Table 1: Outline Dimensions (Stock Sizes)					
Style	A (Height)	B (Width)			C (Depth)
		Full Rack	Half Rack	Quarter Rack	
P1	1.72	16.73	8.37	4.18	6.00 to 16.00 in 2-inch increments
P1	3.47				

Note: Dimensions shown above are stock sizes. Dimensions B and C can be varied to meet customer requirements.

Table 3: Interior Dimensions	
Interior Height	"A" minus 0.210
Interior Width	"B" minus 0.250
Interior Depth	"C" minus 0.250

Note: Extrusions extend slightly into corner areas. See Drawings.

Table 2: Part Dimensions		
Dim	Descriptions	Calculations
A	Enclosure Height	See Table 1
B	Enclosure Width	See Table 1
C	Enclosure Depth	See Table 1
D	Panel Width (Front or Rear)	"B" minus 0.240
E	Front Panel Height between Flanges	"A" minus 0.140
G	Rear Panel Height	"A" minus 0.135
H	Rear Panel Surface Height	"A" minus 0.475
J	Cover Width (Top or Bottom)	"B" minus 0.280
L	Top Cover Depth	"C" minus 0.425
M	Bottom Cover Depth	"C" minus 0.670
T	Cover Thickness (Vinyl-Clad Steel)	0.045

Table 4: Front Panel Overlays (Recommended Dimensions)	
Overlay Height	"A" minus 0.160
Overlay Width	"B" minus 0.250

Metric Dimensions (mm)

Table 1: Outline Dimensions (Stock Sizes)					
Style	A (Height)	B (Width)			C (Depth)
		Full Rack	Half Rack	Quarter Rack	
P1	43.69	424.94	212.60	106.17	152.4 to 406.4 in 50.8 mm increments
P1	88.14				

Note: Dimensions shown above are stock sizes. Dimensions B and C can be varied to meet customer requirements.

Table 3: Interior Dimensions	
Interior Height	"A" minus 5.33
Interior Width	"B" minus 6.35
Interior Depth	"C" minus 6.35

Note: Extrusions extend slightly into corner areas. See Drawings.

Table 2: Part Dimensions		
Dim	Descriptions	Calculations
A	Enclosure Height	See Table 1
B	Enclosure Width	See Table 1
C	Enclosure Depth	See Table 1
D	Panel Width (Front or Rear)	"B" minus 6.10
E	Front Panel Height between Flanges	"A" minus 3.56
G	Rear Panel Height	"A" minus 3.43
H	Rear Panel Surface Height	"A" minus 12.07
J	Cover Width (Top or Bottom)	"B" minus 7.11
L	Top Cover Depth	"C" minus 10.80
M	Bottom Cover Depth	"C" minus 17.02
T	Cover Thickness (Vinyl-Clad Steel)	1.14

Table 4: Front Panel Overlays (Recommended Dimensions)	
Overlay Height	"A" minus 4.06
Overlay Width	"B" minus 6.35

Due to our continuing efforts to enhance our products, we reserve the right to change specifications without notice or obligation.