

Panels & Panel Accessories JIC & Small Enclosure Perforated Panels Illustration Sheet and Catalog Number

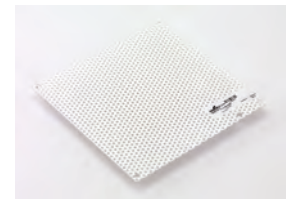
Discount Schedule: C2; A2
Subclass: DSG

Catalog Number	A		B		Gauge	Fits Enclosure Height x Width	
	in.	mm	in.	mm		in.	mm
AW64PP	4.87	124	2.87	73	16	6.00x4.00	152x102
AW66PP	4.87	124	4.87	124	16	6.00x6.00	152x152
AW86PP	6.87	174	4.87	124	16	8.00x6.00	203x152
AW88PP	6.87	174	6.87	174	16	8.00x8.00	203x203
AW108PP	8.87	225	6.87	174	16	10.00x8.00	254x203
AW1010PP	8.87	225	8.87	225	16	10.00x10.00	254x254
AW126PP	10.87	276	4.87	124	16	12.00x6.00	305x152
AW1210PP	10.87	276	8.87	225	16	12.00x10.00	305x254
AW1212PP	10.87	276	10.87	276	16	12.00x12.00	305x305
AW148PP	12.87	327	6.87	174	16	14.00x8.00	356x203
AW1412PP	12.87	327	10.87	276	16	14.00x12.00	356x305
AW1610PP	14.87	378	8.87	225	16	16.00x10.00	406x254
AW1614PP	14.87	378	12.87	327	16	16.00x14.00	406x356

Panels are available in steel and have a white powder paint finish.

Catalog Number	A		B		Gauge	Fits Enclosure Height x Width	
	in.	mm	in.	mm		in.	mm
N66PP	4.25	108	4.25	108	16	6.00x6.00	152x152
N86PP	6.25	159	4.25	108	16	8.00x6.00	203x152
N88PP	6.25	159	6.25	159	16	8.00x8.00	203x203
N108PP	8.25	210	6.25	159	16	10.00x8.00	254x203
N1010PP	8.25	210	8.25	210	16	10.00x10.00	254x254
N1210PP	10.25	260	8.25	210	16	12.00x10.00	305x254
N1212PP	10.25	260	10.25	260	16	12.00x12.00	305x305
N1412PP	12.25	360	10.25	260	16	14.00x12.00	356x305
N2012PP	18.25	463	10.25	260	16	20.00x12.00	508x305

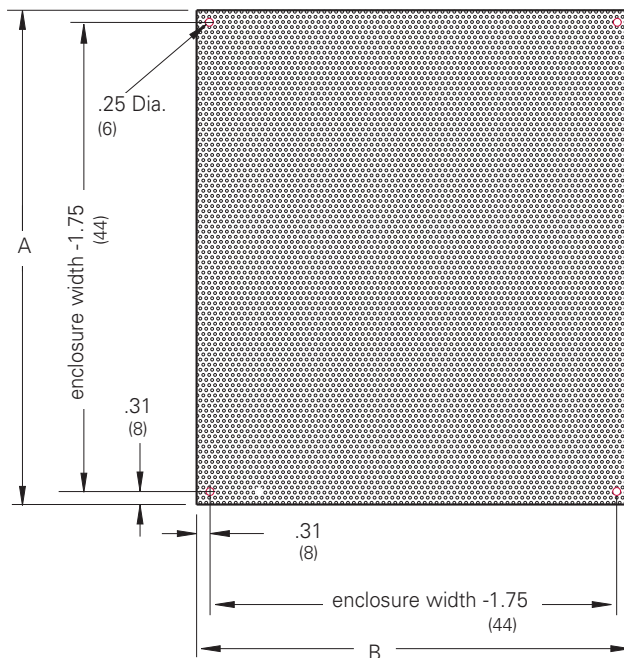
Panels are available in steel and have a white powder paint finish.



Hardware Packages

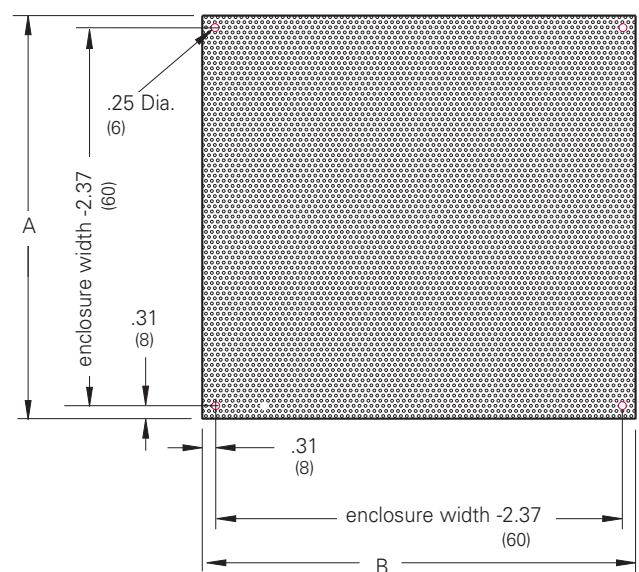
Catalog Number	Description	Typical Use	Quantity
10168	#8-32 x .375 inch self tap steel screw	NEMA 1 & JIC perforated panels	20

JIC Enclosure Perforated Panels



JIC perforated panels can be installed in all types of JIC Enclosures, and are intended for mounting lightweight components without drilling and tapping.

Small Enclosure Perforated Panels



Small enclosure perforated panels can be installed in small Type 3R RHC, and small Type 1 Enclosures, and are intended for mounting lightweight components without drilling and tapping.

.125 (3)

60°

Notes: Dimensions are in inches. Millimeters shown are for reference only. Data subject to change without notice.