



Quality Products. Service Excellence.

Inner Panels 14A, 14F, 14G, 14R, & 14R-SS Series

1414, EJ, HJ and PJ Series Enclosures

Features



- Steel panels are 14 gauge steel and are finished in white.
- Fiberglass panels (off-white) in NEMA sizes.
- Aluminum panels are 0.080 type 5052 H-32 aluminum, unpainted.
- Galvanized panels are 14 gauge unpainted galvanized steel.
- Stainless steel panels are 14 gauge and are brushed 304 SS.
- Mounting hardware is included with the enclosure.
- Steel panels and mounting hardware are included with 1414 Series enclosures.
- Galvanized panels and mounting hardware are included with the EJ Series enclosures.
- Mounting hardware is included with PJ Series enclosures, order panel separately.



Steel Part No.	Fiberglass Part No.	Aluminum Part No.	Galv. Steel Part No.	Stainless Steel Part No.	Panel		For Use with 1414 and EJ		For Use with PJ Series	
					L	W	H	W	H	W
14R0503		14A0503	14G0503	14R0503SS	4.88	2.88	6.00	4.00	-	-
14R0505	14F0505	14A0505	14G0505	14R0505SS	4.88	4.88	6.00	6.00	7.04	7.04
14R0705	14F0705	14A0705	14G0705	14R0705SS	6.75	4.88	8.00	6.00	8.94	7.06
14R0707		14A0707	14G0707	14R0707SS	6.75	6.88	8.00	8.00	-	-
14R0907	14F0907	14A0907	14G0907	14R0907SS	8.75	6.88	10.00	8.00	11.08	9.20
14R0909		14A0909	14G0909	14R0909SS	8.75	8.88	10.00	10.00	-	-
14R1105		14A1105	14G1105		10.75	4.88	12.00	6.00	-	-
14R1109	14F1109	14A1109	14G1109	14R1109SS	10.75	8.88	12.00	10.00	13.08	11.20
14R1111	14F1111	14A1111	14G1111	14R1111SS	10.75	10.88	12.00	12.00	-	-
14R1307		14A1307	14G1307		12.75	6.88	14.00	8.00	-	-
14R1311	14F1311	14A1311	14G1311	14R1311SS	12.75	10.88	14.00	12.00	15.08	13.20
14R1509		14A1509	14G1509		14.75	8.88	16.00	10.00	-	-
14R1513	14F1513	14A1513	14G1513	14R1513SS	14.75	12.88	16.00	14.00	17.22	15.34
P1868	F1868	A1868			16.88	14.88	-	-	19.34	17.34
P2068	F2068	A2068			18.44	14.44	-	-	20.94	16.94

Tags: inner panel, steel, stainless, aluminum, fiberglass, 1414, EJ, HJ, PJ

Data subject to change without notice

© 2025. Hammond Manufacturing Ltd. All rights reserved.