

## Inner Panels *14A, 14F, 14G & 14R Series*

### 1414, EJ and PJ Series Enclosures

#### Features



- Steel panels are 14 gauge steel and are finished in white.
- Fiberglass panels 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<br>Part No. | Fiberglass<br>Part No. | Aluminum<br>Part No. | Galv. Steel<br>Part No. | Stainless Steel<br>Part No. | Panel |       | For Use with<br>1414 and EJ |       | For Use with<br>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           |                        | 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 |

*Data subject to change without notice*