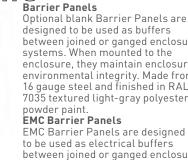


BARRIER PANELS



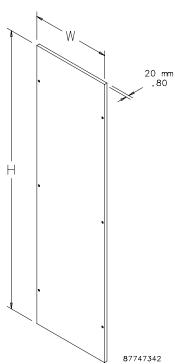




designed to be used as buffers between joined or ganged enclosure systems. When mounted to the enclosure, they maintain enclosure environmental integrity. Made from 16 gauge steel and finished in RAL 7035 textured light-gray polyester

EMC Barrier Panels are designed to be used as electrical buffers between joined or ganged enclosure systems. Made from 16 gauge steel with a plated finish.

BULLETIN: P20



| | | | Н | W |
|----------------|-----------|--|---------------|--------------|
| Catalog Number | Туре | Description | mm/in. | mm/in. |
| PBB165 | Painted | Fits between frames 1600-mm tall x 500-mm deep | 1539 | 453 |
| | | | 60.59 | 17.83 |
| PBB165EMC | EMC | Fits between frames 1600-mm tall x 500-mm deep | 1539 | 453 |
| DDD1// | D-:-4J | F:t- b-t 1/00 t-II /00 d | 60.59 | 17.83 |
| PBB166 | Painted | Fits between frames 1600-mm tall x 600-mm deep | 1539 60.59 | 553 21.77 |
| PBB185 | Painted | Fits between frames 1800-mm tall x 500-mm deep | 1739 | 453 |
| 1 00100 | 1 dilitou | This between frames 1000 mm tate x 500 mm acep | 68.47 | 17.83 |
| PBB185EMC | EMC | Fits between frames 1800-mm tall x 500-mm deep | 1739 | 453 |
| | | , | 68.47 | 17.83 |
| PBB186 | Painted | Fits between frames 1800-mm tall x 600-mm deep | 1739 | 553 |
| | | | 68.47 | 21.77 |
| PBB186EMC | EMC | Fits between frames 1800-mm tall x 600-mm deep | 1739 | 553 |
| | | | 68.47 | 21.77 |
| PBB188 | Painted | Fits between frames 1800-mm tall x 800-mm deep | 1739 | 753 |
| PPPOOF | D : 1 1 | Fig. 1. 1. (2000 1 H 500 1 | 68.47 | 29.65 |
| PBB205 | Painted | Fits between frames 2000-mm tall x 500-mm deep | 1939 | 453 |
| PBB205EMC | EMC | Fits between frames 2000-mm tall x 500-mm deep | 76.34 1939 | 17.83 453 |
| FDDZUJEMU | EMIC | rits between frames 2000-illin tatt x 500-illin deep | 76.34 | 17.83 |
| PBB206 | Painted | Fits between frames 2000-mm tall x 600-mm deep | 1939 | 553 |
| 1 55200 | 1 unitou | The between Humos 2000 mm tack 2000 mm accp | 76.34 | 21.77 |
| PBB206EMC | EMC | Fits between frames 2000-mm tall x 600-mm deep | 1939 | 553 |
| | | | 76.34 | 21.77 |
| PBB208 | Painted | Fits between frames 2000-mm tall x 800-mm deep | 1939 | 753 |
| | | | 76.34 | 29.65 |
| PBB225EMC | EMC | Fits between frames 2200-mm tall x 500-mm deep | 2139 | 453 |
| | | | 84.22 | 17.83 |
| PBB226 | Painted | Fits between frames 2200-mm tall x 600-mm deep | 2139 | 553 |
| PBB226EMC | EMC | Fite between frames 2200 mm tell v /00 mm deen | 84.22 2139 | 21.77 |
| FDDZZ0EMU | EML | Fits between frames 2200-mm tall x 600-mm deep | 84.22 | 553 21.77 |
| PBB228 | Painted | Fits between frames 2200-mm tall x 800-mm deep | 2139 | 753 |
| | | | 84.22 | 29.65 |
| PBB228EMC | EMC | Fits between frames 2200-mm tall x 800-mm deep | 2139 | 753 |
| | | | 84.22 | 29.65 |





Side Door Adapters are made from 14 gauge steel and finished in RAL 7035 textured light-gray polyester powder paint. They allow the mounting of a standard door to the side of the enclosure. When mounted to the enclosure, they maintain enclosure environmental integrity.

BULLETIN: P20

| Catalog Number | AxC in./mm | Description |
|----------------|------------|--|
| PCE16650 | 0.00 | Fits frames 1600-mm tall x 600-mm deep |
| PCE18550 | 0.00 | Fits frames 1800-mm tall x 500-mm deep |
| PCE18650 | 0.00 | Fits frames 1800-mm tall x 600-mm deep |
| PCE18850 | 0.00 | Fits frames 1800-mm tall x 800-mm deep |
| PCE20650 | 0.00 | Fits frames 2000-mm tall x 600-mm deep |
| PCE20850 | 0.00 | Fits frames 2000-mm tall x 800-mm deep |
| PCE22550 | 0.00 | Fits frames 2200-mm tall x 500-mm deep |
| PCE22850 | 0.00 | Fits frames 2200-mm tall x 800-mm deep |