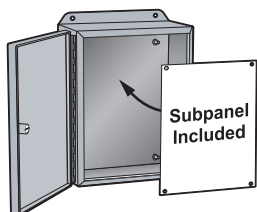


Eclipse Junior Series NEMA 4, 12, and 13

Single-Door Wall-Mount with 1/4-Turn Latch



Applications

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments.
- For use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Impressive styling features make the Eclipse Junior a suitable addition to any high-tech equipment installation.

Construction

- Body and cover are formed from 16-gauge steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- 14-gauge welded mounting brackets
- Continuously hinged cover has 304 stainless steel hinges and provides 180° opening.
- Door latches feature the added safety of 1/4-turn slot requiring use of tool for opening.
- 1/4-turn latches formed from black zinc diecast.
- Uses Eclipse Junior 1/4 turn "EJ..." latches
- Seamless poured-in-place gasket.
- Models larger than 4 x 4 in [102 x 102 mm] include a removable 14-gauge galvanized subpanel.
- Internal threaded weld studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided on the enclosure.

- Grounding and panel mounting hardware provided.

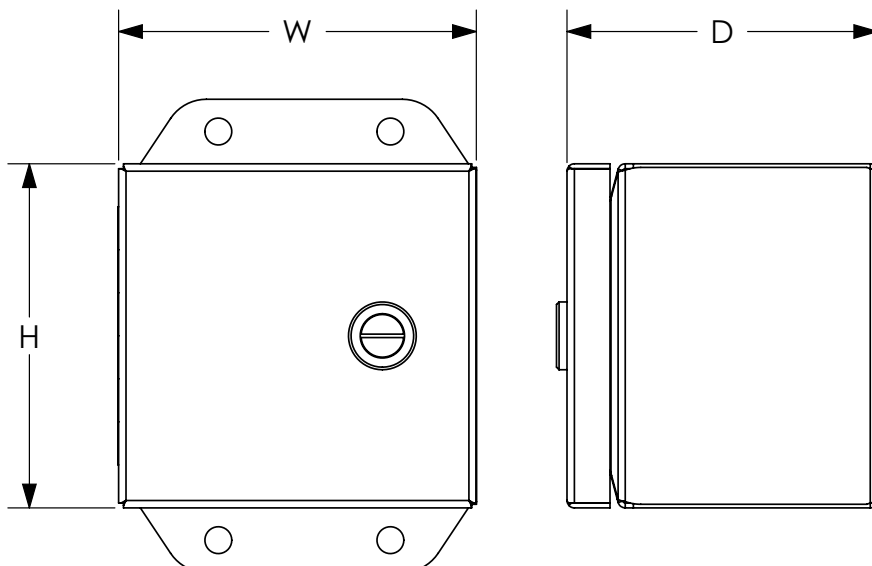
Finish

- Cover and enclosure are finished with a recoatable powder inside and out with choice of smooth ANSI 61 Gray (GY) or textured RAL7035 light gray (LG).
- Included subpanels are unpainted galvanized steel.

Listings

- UL 508A Type 3R, 4, 12, and 13 [UL File E65324]
- CSA Type 3R, 4, 12, and 13 [CSA File LR21001]
- Complies with
 - 13 IEC 60529, IP66

Dimensions



Eclipse Junior Series NEMA 4, 12, and 13

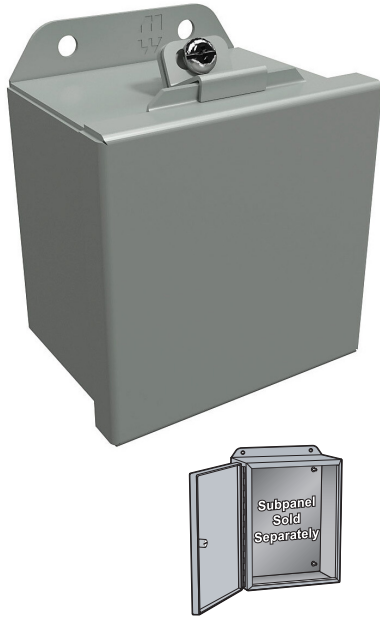
Single-Door Wall-Mount with 1/4-Turn Latch



Eclipse Junior Series NEMA 4, 12, and 13 Single-Door Wall-Mount with 1/4-Turn Latch											
ANSI 61 Gray	Price	RAL7035 Light Gray	Price	Enclosure Size HxWxD	Subpanels					Drawing Link	
					Painted	Aluminum	Galvanized (included)	Stainless	Size HxW		
EJ443	\$57.00	EJ443LG	\$60.00	4.00 x 4.16 x 3.59 [102 x 106 x 91]	—	—	—	—	—	PDF	
EJ444	\$60.00	EJ444LG	\$63.00	4.00 x 4.16 x 4.59 [102 x 106 x 117]	—	—	—	—	—	PDF	
EJ643	\$68.00	EJ643LG	\$71.00	6.00 x 4.16 x 3.59 [152 x 106 x 91]	14R0503	14A0503	14G0503	14R0503SS	4.88 x 2.88 [124 x 73]	PDF	
EJ644	\$72.00	EJ644LG	\$75.00	6.00 x 4.16 x 4.59 [152 x 106 x 117]	14R0503	14A0503	14G0503	14R0503SS	4.88 x 2.88 [124 x 73]	PDF	
EJ664	\$77.00	EJ664LG	\$81.00	6.00 x 6.16 x 4.59 [152 x 156 x 117]	14R0505	14A0505	14G0505	14R0505SS	4.88 x 4.88 [124 x 124]	PDF	
EJ683	\$83.00	EJ683LG	\$87.00	6.00 x 8.16 x 4.09 [152 x 207 x 104]	14R0705	14A0705	14G0705	14R0705SS	6.75 x 4.88 [171 x 124]	PDF	
EJ863	\$85.00	EJ863LG	\$89.00	8.00 x 6.16 x 4.09 [203 x 156 x 104]	14R0705	14A0705	14G0705	14R0705SS	6.75 x 4.88 [171 x 124]	PDF	
EJ1264	\$92.00	EJ1264LG	\$97.00	12.00 x 6.16 x 4.59 [305 x 156 x 117]	14R1105	14A1105	14G1105	—	10.75 x 4.88 [273 x 124]	PDF	
EJ884	\$92.00	EJ884LG	\$97.00	8.00 x 8.16 x 4.59 [203 x 207 x 117]	14R0707	14A0707	14G0707	14R0707SS	6.75 x 6.88 [171 x 175]	PDF	
EJ866	\$95.00	EJ866LG	\$99.00	8.00 x 6.16 x 6.59 [203 x 156 x 167]	14R0705	14A0705	14G0705	14R0705SS	6.75 x 4.88 [171 x 124]	PDF	
EJ1084	\$103.00	EJ1084LG	\$108.00	10.00 x 8.16 x 4.59 [254 x 207 x 117]	14R0907	14A0907	14G0907	14R0907SS	8.75 x 6.88 [222 x 175]	PDF	
EJ8104	\$103.00	EJ8104LG	\$108.00	8.00 x 10.16 x 4.59 [203 x 258 x 117]	14R0907	14A0907	14G0907	14R0907SS	8.75 x 6.88 [222 x 175]	PDF	
EJ1086	\$119.00	EJ1086LG	\$125.00	10.00 x 8.16 x 6.59 [254 x 207 x 167]	14R0907	14A0907	14G0907	14R0907SS	8.75 x 6.88 [222 x 175]	PDF	
EJ10106	\$130.00	EJ10106LG	\$136.00	10.00 x 10.16 x 6.59 [254 x 258 x 167]	14R0909	14A0909	14G0909	14R0909SS	8.75 x 8.88 [222 x 226]	PDF	
EJ10125	\$133.00	EJ10125LG	\$139.00	10.00 x 12.16 x 5.59 [254 x 309 x 142]	14R1109	14A1109	14G1109	14R1109SS	10.75 x 8.88 [273 x 226]	PDF	
EJ12105	\$133.00	EJ12105LG	\$139.00	12.00 x 10.16 x 5.59 [305 x 258 x 142]	14R1109	14A1109	14G1109	14R1109SS	10.75 x 8.88 [273 x 226]	PDF	
EJ12124	\$138.00	EJ12124LG	\$144.00	12.00 x 12.16 x 4.59 [305 x 309 x 117]	14R1111	14A1111	14G1111	14R1111SS	10.75 x 10.88 [273 x 276]	PDF	
EJ12126	\$141.00	EJ12126LG	\$148.00	12.00 x 12.16 x 6.59 [305 x 309 x 167]	14R1111	14A1111	14G1111	14R1111SS	10.75 x 10.88 [273 x 276]	PDF	
EJ1486	\$154.00	EJ1486LG	\$162.00	14.00 x 8.16 x 6.59 [356 x 207 x 167]	14R1307	14A1307	14G1307	—	12.75 x 6.88 [324 x 175]	PDF	
EJ12108	\$159.00	EJ12108LG	\$166.00	12.00 x 10.16 x 8.59 [305 x 258 x 218]	14R1109	14A1109	14G1109	14R1109SS	10.75 x 8.88 [273 x 226]	PDF	
EJ14126	\$168.00	EJ14126LG	\$176.00	14.00 x 12.16 x 6.59 [356 x 309 x 167]	14R1311	14A1311	14G1311	14R1311SS	12.75 x 10.88 [324 x 276]	PDF	
EJ12146	\$168.00	EJ12146LG	\$176.00	12.00 x 14.16 x 6.59 [305 x 360 x 167]	14R1311	14A1311	14G1311	14R1311SS	12.75 x 10.88 [324 x 276]	PDF	
EJ16106	\$168.00	EJ16106LG	\$176.00	16.00 x 10.16 x 6.59 [406 x 258 x 167]	14R1509	14A1509	14G1509	—	14.75 x 8.88 [375 x 226]	PDF	
EJ14128	\$192.00	EJ14128LG	\$201.00	14.00 x 12.16 x 8.59 [356 x 309 x 218]	14R1311	14A1311	14G1311	14R1311SS	12.75 x 10.88 [324 x 276]	PDF	
EJ14166	\$199.00	EJ14166LG	\$209.00	14.00 x 16.16 x 6.59 [356 x 410 x 167]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF	
EJ16146	\$199.00	EJ16146LG	\$208.00	16.00 x 14.16 x 6.59 [406 x 360 x 167]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF	
EJ16148	\$216.00	EJ16148LG	\$227.00	16.00 x 14.16 x 8.59 [406 x 360 x 218]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF	
EJ161410	\$234.00	EJ161410LG	\$245.00	16.00 x 14.16 x 10.59 [406 x 360 x 269]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF	
Note: Dimensions in inches [millimeters].											

Note: Dimensions in inches [millimeters].

NEMA 4 and 12 Lift-Off Cover Wall-Mount



Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides some protection from falling dirt, dust, oil, and water.

Construction

- Body formed from 16-gauge or 14-gauge steel. Covers are formed from 14-gauge steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- 14-gauge welded mounting brackets
- Lift-off cover is secured with stainless steel clamps and stainless steel screws and retained with a stainless steel chain when open.
- Seamless poured-in-place gasket.
- Internal threaded weld studs are provided for mounting subpanels.
- A bonding stud is provided on the door and a grounding stud is provided on the enclosure.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray recoatable powder coating.

Listings

- UL 508A Type 3R, 4, 12, and 13 [UL File E65324]
- CSA Type 3R, 4, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 12, and 13
 - IEC 60529, IP66



NEMA 4 and 12 Lift-Off Cover Wall-Mount

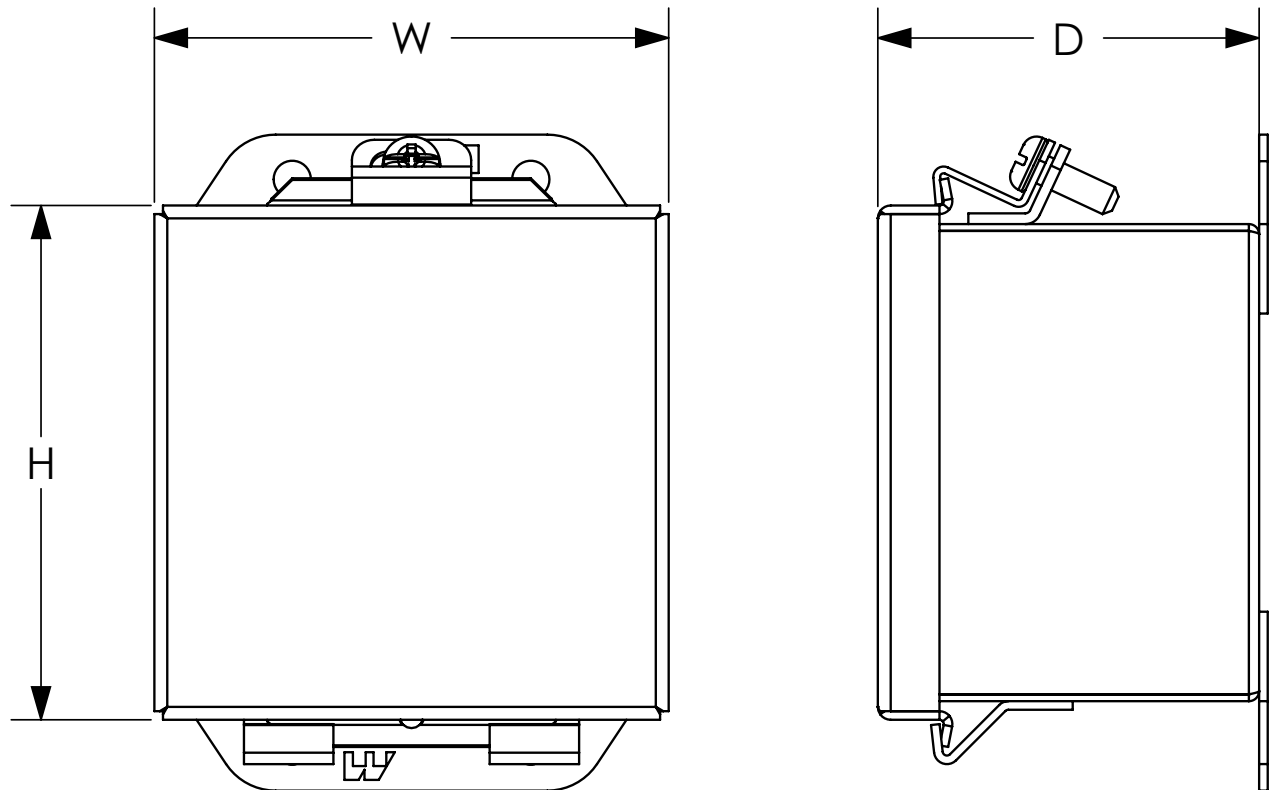
Part Number	Price	Enclosure Size HxWxD	Subpanels				Size HxW	Drawing Link
			Painted	Aluminum	Galvanized	Stainless		
HJ443LP	\$52.00	4.31 x 4.31 x 3.20 [109 x 109 x 81]	—	—	—	—	—	PDF
HJ444LP	\$55.00	4.31 x 4.31 x 4.20 [109 x 109 x 107]	—	—	—	—	—	PDF
HJ643LP	\$59.00	6.31 x 4.31 x 3.20 [160 x 109 x 81]	14R0503	14A0503	14G0503	14R0503SS	4.88 x 2.88 [124 x 73]	PDF
HJ644LP	\$64.00	6.31 x 4.31 x 4.20 [160 x 109 x 107]	14R0503	14A0503	14G0503	14R0503SS	4.88 x 2.88 [124 x 73]	PDF
HJ664LP	\$69.00	6.31 x 6.31 x 4.20 [160 x 160 x 107]	14R0505	14A0505	14G0505	14R0505SS	4.88 x 4.88 [124 x 124]	PDF
HJ863LP	\$73.00	8.31 x 6.31 x 3.70 [211 x 160 x 94]	14R0705	14A0705	14G0705	14R0705SS	6.75 x 4.88 [171 x 124]	PDF
HJ1084LP	\$92.00	10.31 x 8.31 x 4.20 [262 x 211 x 107]	14R0907	14A0907	14G0907	14R0907SS	8.75 x 6.88 [222 x 175]	PDF
HJ12105LP	\$119.00	12.31 x 10.31 x 5.20 [313 x 262 x 132]	14R1109	14A1109	14G1109	14R1109SS	10.75 x 8.88 [273 x 226]	PDF
HJ14126LP	\$154.00	14.31 x 12.31 x 6.20 [363 x 313 x 157]	14R1311	14A1311	14G1311	14R1311SS	12.75 x 10.88 [324 x 276]	PDF
HJ16146LP	\$180.00	16.31 x 14.31 x 6.20 [414 x 363 x 157]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF
HJ14128LP	\$182.00	14.31 x 12.31 x 8.20 [363 x 313 x 208]	14R1311	14A1311	14G1311	14R1311SS	12.75 x 10.88 [324 x 276]	PDF
HJ161410LP	\$219.00	16.31 x 14.31 x 10.20 [414 x 363 x 259]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF

Note: Dimensions in inches [millimeters].

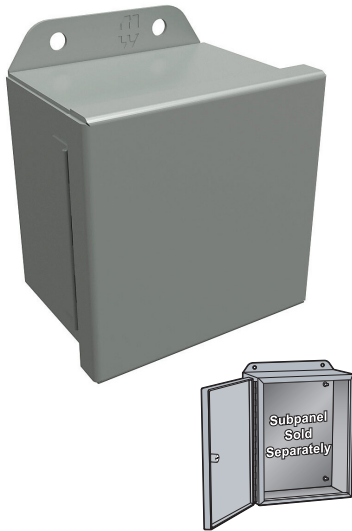
NEMA 4 and 12 Lift-Off Cover Wall-Mount



Dimensions



NEMA 4 and 12 Single-Door Wall-Mount



Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in outdoor applications for full weather protection.

Construction

- Body formed from 16-gauge or 14-gauge steel. Covers are formed from 14-gauge steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- 14-gauge welded mounting brackets
- Continuous hinged cover is secured with stainless steel clamps and screws.
- Stainless steel continuous hinge on door may be removed by pulling the stainless steel hinge pin.
- Seamless poured-in-place gasket.
- Internal threaded weld studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.

Finish

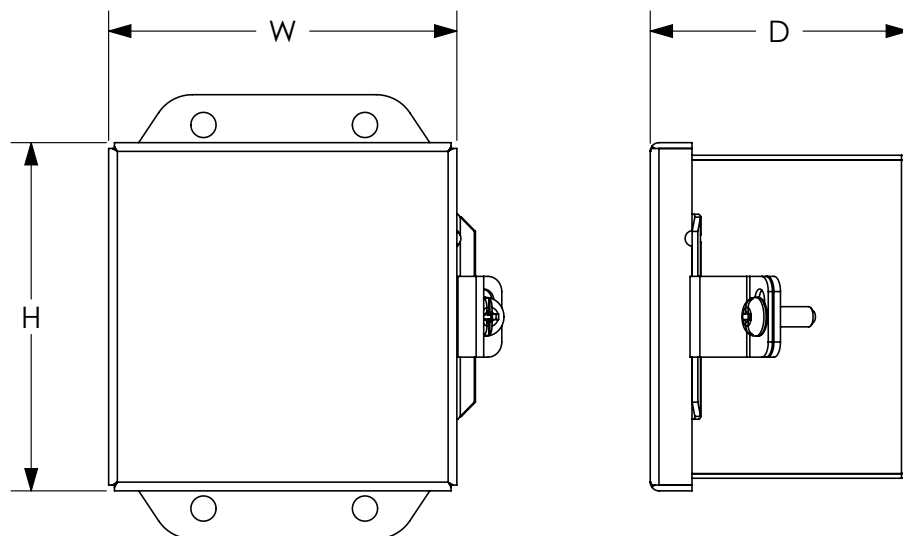
- Cover and enclosure are phosphatized and finished in smooth ANSI 61 gray recoatable powder coating.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 3R, 4, 12, and 13 [UL File E65324]
- CSA Type 3R, 4, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 12, and 13
 - IEC 60529, IP66 IEC 60529, IP66



Dimensions



NEMA 4 and 12 Single-Door Wall-Mount



NEMA 4 and 12 Single-Door Wall-Mount								
Part Number	Price	Enclosure Size HxWxD	Subpanels					Drawing Link
			Painted	Aluminum	Galvanized	Stainless	Size HxW	
HJ443HLP	\$52.00	4.31 x 4.31 x 3.20 [109 x 109 x 81]	—	—	—	—	—	PDF
HJ444HLP	\$54.00	4.31 x 4.31 x 4.20 [109 x 109 x 107]	—	—	—	—	—	PDF
HJ643HLP	\$59.00	6.31 x 4.31 x 3.20 [160 x 109 x 81]	14R0503	14A0503	14G0503	14R0503SS	4.88 x 2.88 [124 x 73]	PDF
HJ644HLP	\$63.00	6.31 x 4.31 x 4.20 [160 x 109 x 107]	14R0503	14A0503	14G0503	14R0503SS	4.88 x 2.88 [124 x 73]	PDF
HJ664HLP	\$67.00	6.31 x 6.31 x 4.20 [160 x 160 x 107]	14R0505	14A0505	14G0505	14R0505SS	4.88 x 4.88 [124 x 124]	PDF
HJ683HLP	\$71.00	6.31 x 8.31 x 3.70 [160 x 211 x 94]	14R0705	14A0705	14G0705	14R0705SS	6.75 x 4.88 [171 x 124]	PDF
HJ863HLP	\$71.00	8.31 x 6.31 x 3.70 [211 x 160 x 94]	14R0705	14A0705	14G0705	14R0705SS	6.75 x 4.88 [171 x 124]	PDF
HJ884HLP	\$82.00	8.31 x 8.31 x 4.20 [211 x 211 x 107]	14R0707	14A0707	14G0707	14R0707SS	6.75 x 6.88 [171 x 175]	PDF
HJ866HLP	\$86.00	8.31 x 6.31 x 6.20 [211 x 160 x 157]	14R0705	14A0705	14G0705	14R0705SS	6.75 x 4.88 [171 x 124]	PDF
HJ1084HLP	\$90.00	10.31 x 8.31 x 4.20 [262 x 211 x 107]	14R0907	14A0907	14G0907	14R0907SS	8.75 x 6.88 [222 x 175]	PDF
HJ1264HLP	\$90.00	12.31 x 6.31 x 4.20 [313 x 160 x 107]	14R1105	14A1105	14G1105	—	10.75 x 4.88 [273 x 124]	PDF
HJ8104HLP	\$89.00	8.31 x 10.31 x 4.20 [211 x 262 x 107]	14R0907	14A0907	14G0907	14R0907SS	8.75 x 6.88 [222 x 175]	PDF
HJ1086HLP	\$103.00	10.31 x 8.31 x 6.20 [262 x 211 x 157]	14R0907	14A0907	14G0907	14R0907SS	8.75 x 6.88 [222 x 175]	PDF
HJ10106HLP	\$111.00	10.31 x 10.31 x 6.20 [262 x 262 x 157]	14R0909	14A0909	14G0909	14R0909SS	8.75 x 8.88 [222 x 226]	PDF
HJ10125HLP	\$115.00	10.31 x 12.31 x 5.20 [262 x 313 x 132]	14R1109	14A1109	14G1109	14R1109SS	10.75 x 8.88 [273 x 226]	PDF
HJ12105HLP	\$116.00	12.31 x 10.31 x 5.20 [313 x 262 x 132]	14R1109	14A1109	14A1109	14R1109SS	10.75 x 8.88 [273 x 226]	PDF
HJ1486HLP	\$123.00	14.31 x 8.31 x 6.20 [363 x 211 x 157]	14R1307	14A1307	14G1307	—	12.75 x 6.88 [324 x 175]	PDF
HJ12126HLP	\$135.00	12.31 x 12.31 x 6.20 [313 x 313 x 157]	14R1111	14A1111	14G1111	14R1111SS	10.75 x 10.88 [273 x 276]	PDF
HJ12108HLP	\$141.00	12.31 x 10.31 x 8.20 [313 x 262 x 208]	14R1109	14A1109	14G1109	14R1109SS	10.75 x 8.88 [273 x 226]	PDF
HJ12146HLP	\$144.00	12.31 x 14.31 x 6.20 [313 x 363 x 157]	14R1311	14A1311	14G1311	14R1311SS	12.75 x 10.88 [324 x 276]	PDF
HJ14126HLP	\$145.00	14.31 x 12.31 x 6.20 [363 x 313 x 157]	14R1311	14A1311	14G1311	14R1311SS	12.75 x 10.88 [324 x 276]	PDF
HJ16106HLP	\$146.00	16.31 x 10.31 x 6.20 [414 x 262 x 157]	14R1509	14A1509	14G1509	—	14.75 x 8.88 [375 x 226]	PDF
HJ14128HLP	\$165.00	14.31 x 12.31 x 8.20 [363 x 313 x 208]	14R1311	14A1311	14G1311	14R1311SS	12.75 x 10.88 [324 x 276]	PDF
HJ14166HLP	\$169.00	14.31 x 16.31 x 6.20 [363 x 414 x 157]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF
HJ16146HLP	\$171.00	16.31 x 14.31 x 6.20 [414 x 363 x 157]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF
HJ16148HLP	\$189.00	16.31 x 14.31 x 8.20 [414 x 363 x 208]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF
HJ161410HLP	\$213.00	16.31 x 14.31 x 10.20 [414 x 363 x 259]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF

Note: Dimensions in inches [millimeters].

NEMA 3, 4, and 12 Screw Cover Wall-Mount



Applications

Designed for use as a wiring box, junction box, terminal or pull box in indoor or outdoor applications where subject to windblown dust or rain.

Construction

- 14 gauge steel body up to 24in x 24in; 12 gauge body when 30in x 30in or larger
- 14 gauge steel cover up to 12in x 12in; 10 gauge cover when 16in x 16in or larger
- Smooth, continuously welded seams without knockouts, cutouts, or holes
- Captive stainless steel cover screws thread into sealed wells
- Seamless poured-in place gasket
- No provision for inner mounting panel
- Mounting Foot Kit sold separately - use [C3MTGFOOT](#)

Finish

- Enclosure and cover are finished with an ANSI 61 gray powder coating inside and outside

Listings

- UL 508A Listed; Type 3, 4, 12
- [File E65324]
- cULus Listed per CSA C22.2 No 94; Type 3, 4, 12
- Complies with
 - NEMA Type 3, 4 and 12
 - IEC 60529, IP66

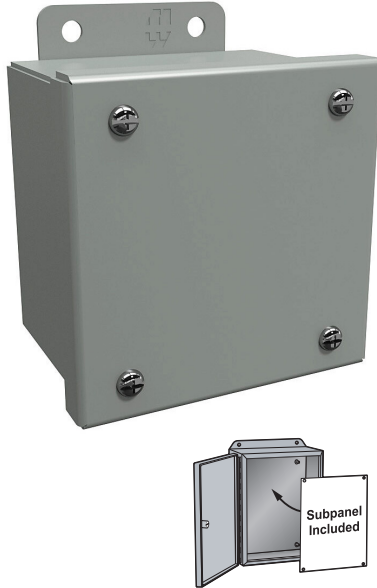


NEMA 3, 4, and 12 Screw Cover Wall-Mount



NEMA 3, 4, and 12 Screw Cover Wall-Mount			
Part Number	Price	Enclosure Size HxWxD	Drawing Link
C3SC664GY	\$56.00	6.19 x 6.19 x 4.17 [157 x 157 x 106]	PDF
C3SC666GY	\$57.00	6.19 x 6.19 x 6.17 [157 x 157 x 157]	PDF
C3SC864GY	\$67.00	8.19 x 6.19 x 4.17 [208 x 157 x 106]	PDF
C3SC884GY	\$69.00	8.19 x 8.19 x 4.17 [208 x 208 x 106]	PDF
C3SC886GY	\$80.00	8.19 x 8.19 x 6.17 [208 x 208 x 157]	PDF
C3SC888GY	\$83.00	8.19 x 8.19 x 8.17 [208 x 208 x 208]	PDF
C3SC1084GY	\$82.00	10.19 x 8.19 x 4.17 [259 x 208 x 106]	PDF
C3SC10104GY	\$85.00	10.19 x 10.19 x 4.17 [259 x 259 x 106]	PDF
C3SC10106GY	\$88.00	10.19 x 10.19 x 6.17 [259 x 259 x 157]	PDF
C3SC12124GY	\$98.00	12.19 x 12.19 x 4.17 [310 x 310 x 106]	PDF
C3SC12106GY	\$95.00	12.19 x 10.19 x 6.17 [310 x 259 x 157]	PDF
C3SC12126GY	\$107.00	12.19 x 12.19 x 6.17 [310 x 310 x 157]	PDF
C3SC12128GY	\$110.00	12.19 x 12.19 x 8.17 [310 x 310 x 208]	PDF
C3SC16126GY	\$141.00	16.19 x 12.19 x 6.17 [411 x 310 x 157]	PDF
C3SC16166GY	\$144.00	16.19 x 16.19 x 6.23 [411 x 411 x 158]	PDF
C3SC16168GY	\$149.00	16.19 x 16.19 x 8.23 [411 x 411 x 209]	PDF
C3SC18186GY	\$160.00	18.19 x 18.19 x 6.23 [462 x 462 x 158]	PDF
C3SC20208GY	\$257.00	20.19 x 20.19 x 8.23 [513 x 513 x 209]	PDF
C3SC24208GY	\$281.00	24.19 x 20.19 x 8.23 [614 x 513 x 209]	PDF
C3SC24246GY	\$262.00	24.19 x 24.19 x 6.23 [614 x 614 x 158]	PDF
C3SC24248GY	\$308.00	24.19 x 24.19 x 8.23 [614 x 614 x 209]	PDF
C3SC242410GY	\$335.00	24.19 x 24.19 x 10.23 [614 x 614 x 260]	PDF
C3SC242412GY	\$352.00	24.19 x 24.19 x 12.23 [614 x 614 x 311]	PDF
C3SC303012GY	\$702.00	30.19 x 30.19 x 12.23 [767 x 767 x 311]	PDF
C3SC363612GY	\$749.00	36.19 x 36.19 x 12.23 [919 x 919 x 311]	PDF
Note: Dimensions in inches [millimeters].			

NEMA 12 and 13 Lift-Off Screw Cover Wall-Mount



Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides some protection from falling dirt, dust, oil, and water.

Construction

- Body formed from 16-gauge or 14-gauge steel. Covers are formed from 14-gauge steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- 14-gauge welded mounting brackets
- Cover is secured with captive, plated steel screws, threaded into sealed wells.
- Oil-resistant gaskets are permanently secured.
- Models larger than 4 x 4 in [102 x 102 mm] include a removable 14-gauge subpanel.
- Internal threaded weld studs are provided for mounting subpanels.
- A bonding stud is provided on the door and a grounding stud is provided on the enclosure.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray recoatable powder coating.
- Removable subpanel is finished in white RAL9003 powder coating.

Listings

- UL 508A Type 12 and 13 [UL file E65324]
- CSA Type 12 and 13 [CSA file LR21001]
- Complies with
 - NEMA Type 12 and 13
 - IEC 60529, IP54



NEMA 12 and 13 Lift-Off Screw Cover Wall-Mount

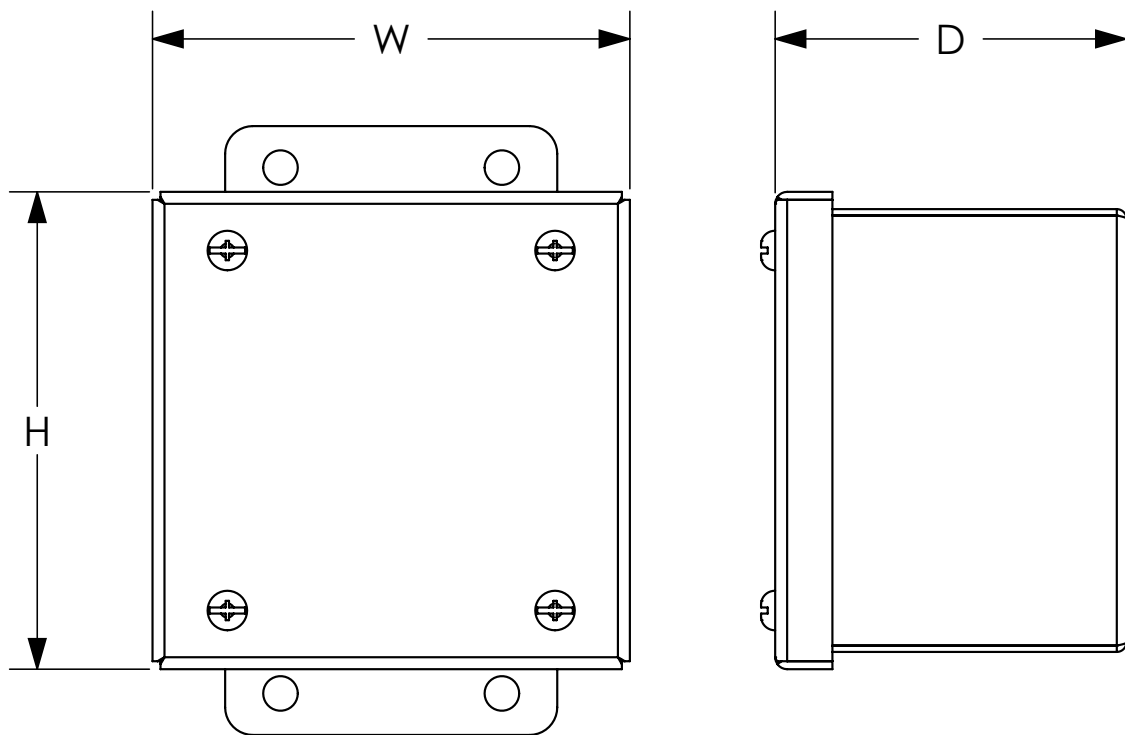
Part Number	Price	Enclosure Size HxWxD	Subpanels				Size HxW	Drawing Link
			Painted (included)	Aluminum	Galvanized	Stainless		
1414SCA	\$52.00	4.31 x 4.31 x 3.17 [109 x 109 x 81]	—	—	—	—	—	PDF
1414SCC	\$65.00	6.31 x 4.31 x 3.17 [160 x 109 x 81]	14R0503	14A0503	14G0503	14R0503SS	4.88 x 2.88 [124 x 73]	PDF
1414SCE	\$76.00	6.31 x 6.31 x 4.17 [160 x 160 x 106]	14R0505	14A0505	14G0505	14R0505SS	4.88 x 4.88 [124 x 124]	PDF
1414SCG	\$82.00	8.31 x 6.31 x 3.67 [211 x 160 x 93]	14R0705	14A0705	14G0705	14R0705SS	6.75 x 4.88 [171 x 124]	PDF
1414SCI	\$103.00	10.31 x 8.31 x 4.17 [262 x 211 x 106]	14R0907	14A0907	14G0907	14R0907SS	8.75 x 6.88 [222 x 175]	PDF
1414SCK	\$136.00	12.31 x 10.31 x 5.17 [313 x 262 x 131]	14R1109	14A1109	14G1109	14R1109SS	10.75 x 8.88 [273 x 226]	PDF
1414SCM6	\$173.00	14.31 x 12.31 x 6.17 [363 x 313 x 157]	14R1311	14A1311	14G1311	14R1311SS	12.75 x 10.88 [324 x 276]	PDF
1414SCO6	\$203.00	16.31 x 14.31 x 6.17 [414 x 363 x 157]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF
1414SCM8	\$243.00	14.31 x 12.31 x 8.17 [363 x 313 x 208]	14R1311	14A1311	14G1311	14R1311SS	12.75 x 10.88 [324 x 276]	PDF
1414SCO10	\$331.00	16.31 x 14.31 x 8.17 [414 x 363 x 208]	14R1513	14A1513	14G1513	14R1513SS	14.75 x 12.88 [375 x 327]	PDF

Note: Dimensions in inches [millimeters].

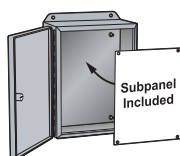
NEMA 12 and 13 Lift-Off Screw Cover Wall-Mount



Dimensions



NEMA 12 Hinged Screw Cover Wall-Mount



Applications

- Designed to house electrical, electronic, hydraulic, or pneumatic controls and instruments.
- Provides some protection from falling dirt, dust, oil, and water.

Construction

- Formed from 14-gauge steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Door and body stiffeners are provided in the larger enclosures for extra rigidity.
- 14-gauge welded mounting brackets
- Continuously hinged cover is secured with plated screws, threaded into sealed wells.
- Oil-resistant gaskets are permanently secured.
- A removable 12-gauge subpanel is included.
- Collar studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided on the enclosure.
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray recoatable powder coating.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 12 [UL File E65324]
- Complies with
 - NEMA Type 12
 - IEC 60529, IP54



NEMA 12 Hinged Screw Cover Wall-Mount

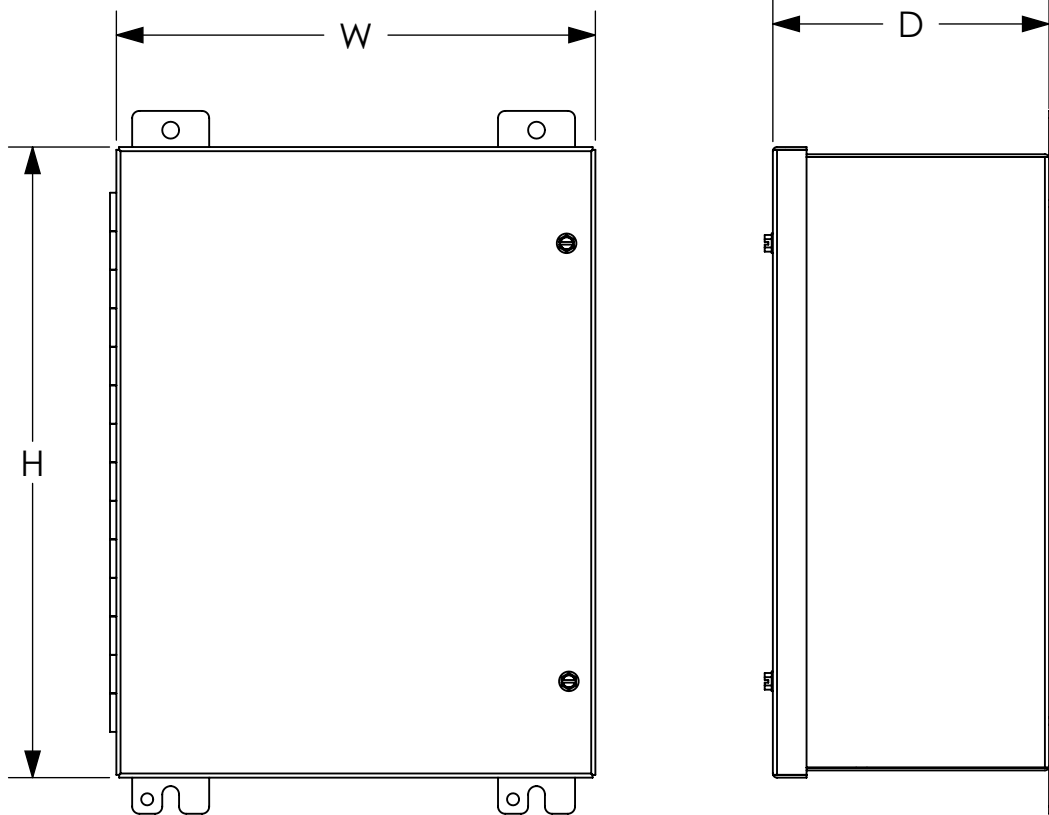
Part Number	Price	Enclosure Size HxWxD	Subpanels						Drawing Link
			Painted (included)	Perforated	Aluminum	Galvanized	Stainless	Size HxW	
1418JB7	\$397.00	16.31 x 12.38 x 7.17 [414 x 314 x 182]	18P1309	18P1309PP	18A1309	18G1309	18P1309S16	13.00 x 9.00 [330 x 229]	PDF
1418JC7	\$415.00	20.31 x 16.38 x 7.17 [516 x 416 x 182]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418JC9	\$442.00	20.31 x 16.38 x 9.17 [516 x 416 x 233]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418JD7	\$464.00	20.31 x 20.38 x 7.17 [516 x 518 x 182]	18P1717	18P1717PP	18A1717	18G1717	18P1717S16	17.00 x 17.00 [432 x 432]	PDF
1418JD9	\$494.00	20.31 x 20.38 x 9.17 [516 x 518 x 233]	18P1717	18P1717PP	18A1717	18G1717	18P1717S16	17.00 x 17.00 [432 x 432]	PDF
1418JE7	\$520.00	24.31 x 20.38 x 7.17 [617 x 518 x 182]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418JE9	\$552.00	24.31 x 20.38 x 9.17 [617 x 518 x 233]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418JF7	\$700.00	30.31 x 20.38 x 7.17 [770 x 518 x 182]	18P2717	—	—	18G2717	18P2717S16	27.00 x 17.00 [686 x 432]	PDF
1418JF9	\$726.00	30.31 x 20.38 x 9.17 [770 x 518 x 233]	18P2717	—	—	18G2717	18P2717S16	27.00 x 17.00 [686 x 432]	PDF
1418JJ11	\$760.00	24.31 x 24.38 x 11.17 [617 x 619 x 284]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
1418JJ7	\$687.00	24.31 x 24.38 x 7.17 [617 x 619 x 182]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
1418JJ9	\$713.00	24.31 x 24.38 x 9.17 [617 x 619 x 233]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
1418JK13	\$833.00	30.31 x 24.38 x 13.17 [770 x 619 x 335]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418JK7	\$748.00	30.31 x 24.38 x 7.17 [770 x 619 x 182]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418JK9	\$776.00	30.31 x 24.38 x 9.17 [770 x 619 x 233]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418JL7	\$811.00	36.31 x 24.38 x 7.17 [922 x 619 x 182]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
1418JL9	\$842.00	36.31 x 24.38 x 9.17 [922 x 619 x 233]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
1418JL11	\$874.00	36.31 x 24.38 x 11.17 [922 x 619 x 284]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
1418JM13	\$1,029.00	36.31 x 30.38 x 13.17 [922 x 772 x 335]	18P3327	18P3327PP	18A3327	18G3327	—	33.00 x 27.00 [838 x 686]	PDF
1418JM9	\$941.00	36.31 x 30.38 x 9.17 [922 x 772 x 233]	18P3327	18P3327PP	18A3327	18G3327	—	33.00 x 27.00 [838 x 686]	PDF
1418JO9	\$1,067.00	42.31 x 30.38 x 9.17 [1075 x 772 x 233]	18P3927	—	—	18G3927	18P3927S16	39.00 x 27.00 [991 x 686]	PDF
1418JP9	\$1,218.00	42.31 x 36.38 x 9.17 [1075 x 924 x 233]	18P3933	—	—	18G3933	—	39.00 x 33.00 [991 x 838]	PDF
1418JS11	\$1,337.00	48.31 x 36.38 x 11.17 [1227 x 924 x 284]	18P4533	—	18A4533	18G4533	—	45.00 x 33.00 [1143 x 838]	PDF

Note: Dimensions in inches [millimeters].

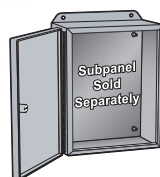
NEMA 12 Hinged Screw Cover Wall-Mount



Dimensions



Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount



Applications

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wall-mount applications.
- Impressive styling features like hidden hinges, attractive latching systems make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

Construction

- Formed 14 (24 x 24 in [610 x 610 mm] and larger) or 16-gauge (24 x 20 in [610 x 508 mm] and smaller) steel.
- Smooth, continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity – designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latching: Type A has slotted 1/4-turns; Type B has handle with 3-point latching; Type C has handle with 3-point latching plus additional 1/4 turns top and bottom.
- Uses Eclipse 1/4 turn latches or handles.
- Doors may be easily removed for modifications and are interchangeable.

- Seamless poured-in-place gasket.
- Collar studs provided for mounting subpanel.
- Includes hardware kit with panel mounting nuts, and sealing washers for wall-mounting holes.
- Bonding stud provided on door, and grounding stud installed in enclosure.
- Hinges are constructed from 304 stainless steel.
- Hinge pins are 316 stainless steel.
- 1/4-turn latch and multi-point handle (key-lockable) are zinc diecast with black epoxy finish.
- Door alignment guide provided on 36 in [914 mm] wide enclosures.

Finish

- Cover and enclosure are phosphatized and finished with a recoatable powder inside and out with choice of ANSI 61 smooth Gray (GY) or RAL7035 textured light gray (LG).

Listings

- UL 508A Type 3R, 4, and 12 [UL File E63524]
- CSA Type 3R, 4, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, and 12
 - IEC 60529, IP66



Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount

ANSI 61 Gray	Price	RAL7035 Light Gray	Price	Enclosure Size HxWxD	Latch Type	Optional Subpanels			Drawing Link
						Painted	Galvanized	Size HxW	
EN4SD12106GY	\$233.00	EN4SD12106LG	\$244.00	12.00 x 10.00 x 6.82 [305 x 254 x 173]	A	EP1210	EPG1210	10.17 x 8.17 [258 x 208]	PDF
EN4SD12126GY	\$238.00	EN4SD12126LG	\$250.00	12.00 x 12.00 x 6.82 [305 x 305 x 173]		EP1212	EPG1212	10.17 x 10.17 [258 x 258]	PDF
EN4SD12246GY	\$244.00	EN4SD12246LG	\$255.00	12.00 x 24.00 x 6.82 [305 x 610 x 173]		EP1224	EPG1224	10.17 x 22.17 [258 x 563]	PDF
EN4SD12248GY	\$252.00	EN4SD12248LG	\$264.00	12.00 x 24.00 x 8.82 [305 x 610 x 224]		EP1224	EPG1224	10.17 x 22.17 [258 x 563]	PDF
EN4SD16126GY	\$255.00	EN4SD16126LG	\$267.00	16.00 x 12.00 x 6.82 [406 x 305 x 173]		EP1612	EPG1612	14.17 x 10.17 [360 x 258]	PDF
EN4SD16128GY	\$266.00	EN4SD16128LG	\$279.00	16.00 x 12.00 x 8.82 [406 x 305 x 224]		EP1612	EPG1612	14.17 x 10.17 [360 x 258]	PDF
EN4SD161210GY	\$275.00	EN4SD161210LG	\$288.00	16.00 x 12.00 x 10.82 [406 x 305 x 275]		EP1612	EPG1612	14.17 x 10.17 [360 x 258]	PDF
EN4SD16166GY	\$273.00	EN4SD16166LG	\$286.00	16.00 x 16.00 x 6.82 [406 x 406 x 173]		EP1616	EPG1616	14.17 x 14.17 [360 x 360]	PDF
EN4SD16168GY	\$288.00	EN4SD16168LG	\$302.00	16.00 x 16.00 x 8.82 [406 x 406 x 224]		EP1616	EPG1616	14.17 x 14.17 [360 x 360]	PDF
EN4SD161610GY	\$294.00	EN4SD16206LG	\$307.00	16.00 x 16.00 x 10.82 [406 x 406 x 275]		EP1616	EPG1616	14.17 x 14.17 [360 x 360]	PDF
EN4SD16206GY	\$293.00	EN4SD16208LG	\$334.00	16.00 x 20.00 x 6.82 [406 x 508 x 173]		EP1620	EPG1620	14.17 x 18.17 [360 x 462]	PDF

Note: Dimensions in inches [millimeters].

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Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount



Table continued from previous
page

Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount									
ANSI 61 Gray	Price	RAL7035 Light Gray	Price	Enclosure Size HxWxD	Latch Type	Optional Subpanels			Drawing Link
						Painted	Galvanized	Size HxW	
EN4SD16208GY	\$309.00	EN4SD161610LG	\$309.00	16.00 x 20.00 x 8.82 [406 x 508 x 224]	A	EP1620	EPG1620	14.17 x 18.17 [360 x 462]	PDF
EN4SD162010GY	\$316.00	EN4SD162010LG	\$331.00	16.00 x 20.00 x 10.82 [406 x 508 x 275]		EP1620	EPG1620	14.17 x 18.17 [360 x 462]	PDF
EN4SD20126GY	\$291.00	EN4SD20126LG	\$305.00	20.00 x 12.00 x 6.82 [508 x 305 x 173]		EP2012	EPG2012	18.17 x 10.17 [462 x 258]	PDF
EN4SD20128GY	\$296.00	EN4SD20128LG	\$310.00	20.00 x 12.00 x 8.82 [508 x 305 x 224]		EP2012	EPG2012	18.17 x 10.17 [462 x 258]	PDF
EN4SD20166GY	\$293.00	EN4SD20166LG	\$307.00	20.00 x 16.00 x 6.82 [508 x 406 x 173]		EP2016	EPG2016	18.17 x 14.17 [462 x 360]	PDF
EN4SD20168GY	\$309.00	EN4SD20168LG	\$323.00	20.00 x 16.00 x 8.82 [508 x 406 x 224]		EP2016	EPG2016	18.17 x 14.17 [462 x 360]	PDF
EN4SD201610GY	\$316.00	EN4SD201610LG	\$331.00	20.00 x 16.00 x 10.82 [508 x 406 x 275]		EP2016	EPG2016	18.17 x 14.17 [462 x 360]	PDF
EN4SD201612GY	\$385.00	EN4SD201612LG	\$404.00	20.00 x 16.00 x 12.82 [508 x 406 x 326]		EP2016	EPG2016	18.17 x 14.17 [462 x 360]	PDF
EN4SD20206GY	\$316.00	EN4SD20206LG	\$331.00	20.00 x 20.00 x 6.82 [508 x 508 x 173]		EP2020	EPG2020	18.17 x 18.17 [462 x 462]	PDF
EN4SD20208GY	\$334.00	EN4SD20208LG	\$350.00	20.00 x 20.00 x 8.82 [508 x 508 x 224]		EP2020	EPG2020	18.17 x 18.17 [462 x 462]	PDF
EN4SD202010GY	\$343.00	EN4SD202010LG	\$359.00	20.00 x 20.00 x 10.82 [508 x 508 x 275]		EP2020	EPG2020	18.17 x 18.17 [462 x 462]	PDF
EN4SD202012GY	\$380.00	EN4SD202012LG	\$399.00	20.00 x 20.00 x 12.82 [508 x 508 x 326]		EP2020	EPG2020	18.17 x 18.17 [462 x 462]	PDF
EN4SD20246GY	\$356.00	EN4SD20246LG	\$374.00	20.00 x 24.00 x 6.82 [508 x 610 x 173]		EP2024	EPG2024	18.17 x 22.17 [462 x 563]	PDF
EN4SD20248GY	\$368.00	EN4SD20248LG	\$386.00	20.00 x 24.00 x 8.82 [508 x 610 x 224]		EP2024	EPG2024	18.17 x 22.17 [462 x 563]	PDF
EN4SD202410GY	\$367.00	EN4SD202410LG	\$385.00	20.00 x 24.00 x 10.82 [508 x 610 x 275]		EP2024	EPG2024	18.17 x 22.17 [462 x 563]	PDF
EN4SD24126GY	\$294.00	EN4SD24126LG	\$309.00	24.00 x 12.00 x 6.82 [610 x 305 x 173]		EP2412	EPG2412	22.17 x 10.17 [563 x 258]	PDF
EN4SD24128GY	\$317.00	EN4SD24128LG	\$333.00	24.00 x 12.00 x 8.82 [610 x 305 x 224]		EP2412	EPG2412	22.17 x 10.17 [563 x 258]	PDF
EN4SD241210GY	\$337.00	EN4SD241210LG	\$354.00	24.00 x 12.00 x 10.82 [610 x 305 x 275]		EP2412	EPG2412	22.17 x 10.17 [563 x 258]	PDF
EN4SD24166GY	\$321.00	EN4SD24166LG	\$337.00	24.00 x 16.00 x 6.82 [610 x 406 x 173]		EP2416	EPG2416	22.17 x 14.17 [563 x 360]	PDF
EN4SD24168GY	\$330.00	EN4SD24168LG	\$346.00	24.00 x 16.00 x 8.82 [610 x 406 x 224]		EP2416	EPG2416	22.17 x 14.17 [563 x 360]	PDF
EN4SD241610GY	\$338.00	EN4SD241610LG	\$355.00	24.00 x 16.00 x 10.82 [610 x 406 x 275]		EP2416	EPG2416	22.17 x 14.17 [563 x 360]	PDF
EN4SD24206GY	\$347.00	EN4SD24206LG	\$364.00	24.00 x 20.00 x 6.82 [610 x 508 x 173]		EP2420	EPG2420	22.17 x 18.17 [563 x 462]	PDF
EN4SD24208GY	\$358.00	EN4SD24208LG	\$375.00	24.00 x 20.00 x 8.82 [610 x 508 x 224]		EP2420	EPG2420	22.17 x 18.17 [563 x 462]	PDF
EN4SD242010GY	\$367.00	EN4SD242010LG	\$385.00	24.00 x 20.00 x 10.82 [610 x 508 x 275]		EP2420	EPG2420	22.17 x 18.17 [563 x 462]	PDF
EN4SD242012GY	\$407.00	EN4SD242012LG	\$427.00	24.00 x 20.00 x 12.82 [610 x 508 x 326]		EP2420	EPG2420	22.17 x 18.17 [563 x 462]	PDF
EN4SD242016GY	\$446.00	EN4SD242016LG	\$468.00	24.00 x 20.00 x 16.82 [610 x 508 x 427]		EP2420	EPG2420	22.17 x 18.17 [563 x 462]	PDF
EN4SD24246GY	\$376.00	EN4SD24246LG	\$394.00	24.00 x 24.00 x 6.82 [610 x 610 x 173]		EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD24248GY	\$387.00	EN4SD24248LG	\$405.00	24.00 x 24.00 x 8.82 [610 x 610 x 224]		EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD242410GY	\$398.00	EN4SD242410LG	\$417.00	24.00 x 24.00 x 10.82 [610 x 610 x 275]		EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD242412GY	\$429.00	EN4SD242412LG	\$450.00	24.00 x 24.00 x 12.82 [610 x 610 x 326]		EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD242416GY	\$622.00	EN4SD242416LG	\$639.00	24.00 x 24.00 x 16.82 [610 x 610 x 427]		EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD242420GY	\$652.00	EN4SD242420LG	\$671.00	24.00 x 24.00 x 20.82 [610 x 610 x 529]		EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD24308GY	\$429.00	EN4SD24308LG	\$450.00	24.00 x 30.00 x 8.82 [610 x 762 x 224]		EP2430	EPG2430	22.17 x 28.17 [563 x 716]	PDF
EN4SD243010GY	\$590.00	EN4SD30128LG	\$404.00	24.00 x 30.00 x 10.82 [610 x 762 x 275]		EP2430	EPG2430	22.17 x 28.17 [563 x 716]	PDF
EN4SD243012GY	\$610.00	EN4SD243010LG	\$605.00	24.00 x 30.00 x 12.82 [610 x 762 x 326]		EP2430	EPG2430	22.17 x 28.17 [563 x 716]	PDF
EN4SD30128GY	\$385.00	EN4SD243012LG	\$627.00	30.00 x 12.00 x 8.82 [762 x 305 x 224]		EP3012	EPG3012	28.17 x 10.17 [716 x 258]	PDF
EN4SD30166GY	\$382.00	EN4SD30166LG	\$401.00	30.00 x 16.00 x 6.82 [762 x 406 x 173]		EP3016	EPG3016	28.17 x 14.17 [716 x 360]	PDF
EN4SD30168GY	\$388.00	EN4SD30168LG	\$407.00	30.00 x 16.00 x 8.82 [762 x 406 x 224]		EP3016	EPG3016	28.17 x 14.17 [716 x 360]	PDF
EN4SD30206GY	\$390.00	EN4SD302010LG	\$425.00	30.00 x 20.00 x 6.82 [762 x 508 x 173]		EP3020	EPG3020	28.17 x 18.17 [716 x 462]	PDF
EN4SD30208GY	\$406.00	EN4SD30206LG	\$409.00	30.00 x 20.00 x 8.82 [762 x 508 x 224]		EP3020	EPG3020	28.17 x 18.17 [716 x 462]	PDF
EN4SD302010GY	\$405.00	EN4SD30208LG	\$426.00	30.00 x 20.00 x 10.82 [762 x 508 x 275]		EP3020	EPG3020	28.17 x 18.17 [716 x 462]	PDF

Note: Dimensions in inches [millimeters].

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Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount



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Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount									
ANSI 61 Gray	Price	RAL7035 Light Gray	Price	Enclosure Size HxWxD	Latch Type	Optional Subpanels			Drawing Link
						Painted	Galvanized	Size HxW	
EN4SD30246GY	\$406.00	EN4SD30246LG	\$426.00	30.00 x 24.00 x 6.82 [762 x 610 x 173]	A	EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
EN4SD30248GY	\$429.00	EN4SD30248LG	\$598.00	30.00 x 24.00 x 8.82 [762 x 610 x 224]		EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
EN4SD302410GY	\$590.00	EN4SD302410LG	\$461.00	30.00 x 24.00 x 10.82 [762 x 610 x 275]		EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
EN4SD302412GY	\$616.00	EN4SD302412LG	\$633.00	30.00 x 24.00 x 12.82 [762 x 610 x 326]		EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
EN4SD302416GY	\$653.00	EN4SD302416LG	\$671.00	30.00 x 24.00 x 16.82 [762 x 610 x 427]		EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
EN4SD302420GY	\$696.00	EN4SD302420LG	\$716.00	30.00 x 24.00 x 20.82 [762 x 610 x 529]		EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
EN4SD302424GY	\$734.00	EN4SD302424LG	\$756.00	30.00 x 24.00 x 24.82 [762 x 610 x 630]		EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
EN4SD30308GY	\$618.00	EN4SD30308LG	\$634.00	30.00 x 30.00 x 8.82 [762 x 762 x 224]		EP3030	EPG3030	28.17 x 28.17 [716 x 716]	PDF
EN4SD303010GY	\$628.00	EN4SD303010LG	\$645.00	30.00 x 30.00 x 10.82 [762 x 762 x 275]		EP3030	EPG3030	28.17 x 28.17 [716 x 716]	PDF
EN4SD303012GY	\$655.00	EN4SD303012LG	\$674.00	30.00 x 30.00 x 12.82 [762 x 762 x 326]		EP3030	EPG3030	28.17 x 28.17 [716 x 716]	PDF
EN4SD30368GY	\$652.00	EN4SD30368LG	\$670.00	30.00 x 36.00 x 8.82 [762 x 914 x 224]		EP3036	EPG3036	28.17 x 34.17 [716 x 868]	PDF
EN4SD36246GY	\$612.00	EN4SD36246LG	\$494.00	36.00 x 24.00 x 6.82 [914 x 610 x 173]		EP3624	EPG3624	34.17 x 22.17 [868 x 563]	PDF
EN4SD36248GY	\$612.00	EN4SD36248LG	\$494.00	36.00 x 24.00 x 8.82 [914 x 610 x 224]		EP3624	EPG3624	34.17 x 22.17 [868 x 563]	PDF
EN4SD362410GY	\$622.00	EN4SD362410LG	\$639.00	36.00 x 24.00 x 10.82 [914 x 610 x 275]		EP3624	EPG3624	34.17 x 22.17 [868 x 563]	PDF
EN4SD362412GY	\$660.00	EN4SD362412LG	\$679.00	36.00 x 24.00 x 12.82 [914 x 610 x 326]		EP3624	EPG3624	34.17 x 22.17 [868 x 563]	PDF
EN4SD362416GY	\$701.00	EN4SD362416LG	\$722.00	36.00 x 24.00 x 16.82 [914 x 610 x 427]		EP3624	EPG3624	34.17 x 22.17 [868 x 563]	PDF
EN4SD36306GY	\$647.00	EN4SD36306LG	\$666.00	36.00 x 30.00 x 6.82 [914 x 762 x 173]		EP3630	EPG3630	34.17 x 28.17 [868 x 716]	PDF
EN4SD36308GY	\$653.00	EN4SD36308LG	\$671.00	36.00 x 30.00 x 8.82 [914 x 762 x 224]		EP3630	EPG3630	34.17 x 28.17 [868 x 716]	PDF
EN4SD363010GY	\$665.00	EN4SD363010LG	\$684.00	36.00 x 30.00 x 10.82 [914 x 762 x 275]		EP3630	EPG3630	34.17 x 28.17 [868 x 716]	PDF
EN4SD363012GY	\$695.00	EN4SD363012LG	\$715.00	36.00 x 30.00 x 12.82 [914 x 762 x 326]		EP3630	EPG3630	34.17 x 28.17 [868 x 716]	PDF
EN4SD363016GY	\$750.00	EN4SD363016LG	\$774.00	36.00 x 30.00 x 16.82 [914 x 762 x 427]		EP3630	EPG3630	34.17 x 28.17 [868 x 716]	PDF
EN4SD363020GY	\$792.00	EN4SD363020LG	\$818.00	36.00 x 30.00 x 20.82 [914 x 762 x 529]		EP3630	EPG3630	34.17 x 28.17 [868 x 716]	PDF
EN4SD36368GY	\$695.00	EN4SD36368LG	\$715.00	36.00 x 36.00 x 8.82 [914 x 914 x 224]		EP3636	EPG3636	34.17 x 34.17 [868 x 868]	PDF
EN4SD363610GY	\$706.00	EN4SD363610LG	\$727.00	36.00 x 36.00 x 10.82 [914 x 914 x 275]		EP3636	EPG3636	34.17 x 34.17 [868 x 868]	PDF
EN4SD363612GY	\$753.00	EN4SD363612LG	\$777.00	36.00 x 36.00 x 12.82 [914 x 914 x 326]		EP3636	EPG3636	34.17 x 34.17 [868 x 868]	PDF
EN4SD363616GY	\$791.00	EN4SD363616LG	\$816.00	36.00 x 36.00 x 16.82 [914 x 914 x 427]		EP3636	EPG3636	34.17 x 34.17 [868 x 868]	PDF
EN4SD42248GY	\$702.00	EN4SD42248LG	\$724.00	42.00 x 24.00 x 8.82 [1067 x 610 x 224]	B	EP4224	EPG4224	40.17 x 22.17 [1020 x 563]	PDF
EN4SD422410GY	\$733.00	EN4SD422410LG	\$756.00	42.00 x 24.00 x 10.82 [1067 x 610 x 275]		EP4224	EPG4224	40.17 x 22.17 [1020 x 563]	PDF
EN4SD422412GY	\$767.00	EN4SD422412LG	\$791.00	42.00 x 24.00 x 12.84 [1067 x 610 x 326]		EP4224	EPG4224	40.17 x 22.17 [1020 x 563]	PDF
EN4SD422416GY	\$839.00	EN4SD422416LG	\$867.00	42.00 x 24.00 x 16.84 [1067 x 610 x 428]		EP4224	EPG4224	40.17 x 22.17 [1020 x 563]	PDF
EN4SD42308GY	\$742.00	EN4SD42308LG	\$765.00	42.00 x 30.00 x 8.82 [1067 x 762 x 224]		EP4230	EPG4230	40.17 x 28.17 [1020 x 716]	PDF
EN4SD423010GY	\$755.00	EN4SD423010LG	\$778.00	42.00 x 30.00 x 10.82 [1067 x 762 x 275]		EP4230	EPG4230	40.17 x 28.17 [1020 x 716]	PDF
EN4SD423012GY	\$807.00	EN4SD423012LG	\$833.00	42.00 x 30.00 x 12.82 [1067 x 762 x 326]		EP4230	EPG4230	40.17 x 28.17 [1020 x 716]	PDF
EN4SD423016GY	\$869.00	EN4SD423016LG	\$899.00	42.00 x 30.00 x 16.82 [1067 x 762 x 427]		EP4230	EPG4230	40.17 x 28.17 [1020 x 716]	PDF
EN4SD42368GY	\$753.00	EN4SD42368LG	\$776.00	42.00 x 36.00 x 8.82 [1067 x 914 x 224]		EP4236	EPG4236	40.17 x 34.17 [1020 x 868]	PDF
EN4SD423610GY	\$765.00	EN4SD423610LG	\$790.00	42.00 x 36.00 x 10.82 [1067 x 914 x 275]		EP4236	EPG4236	40.17 x 34.17 [1020 x 868]	PDF
EN4SD423612GY	\$832.00	EN4SD423612LG	\$859.00	42.00 x 36.00 x 12.82 [1067 x 914 x 326]		EP4236	EPG4236	40.17 x 34.17 [1020 x 868]	PDF

Note: Dimensions in inches [millimeters].

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Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount



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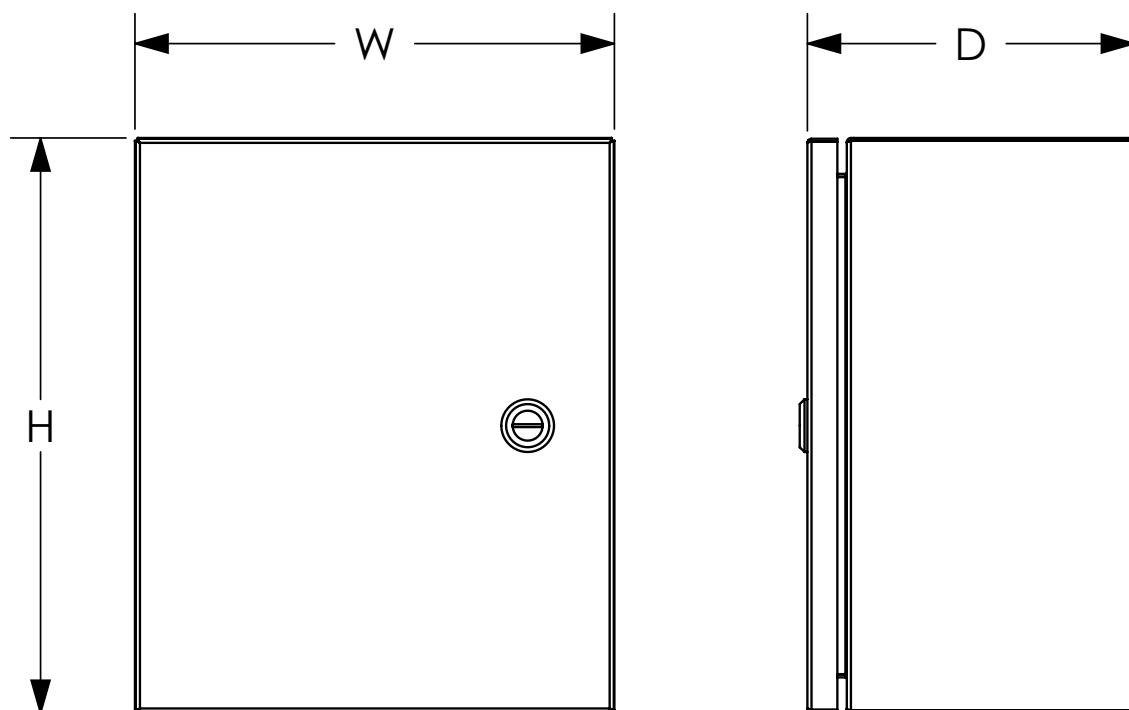
Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount									
ANSI 61 Gray	Price	RAL7035 Light Gray	Price	Enclosure Size HxWxD	Latch Type	Optional Subpanels			Drawing Link
						Painted	Galvanized	Size HxW	
EN4SD423616GY	\$864.00	EN4SD423616LG	\$894.00	42.00 x 36.00 x 16.82 [1067 x 914 x 427]	B	EP4236	EPG4236	40.17 x 34.17 [1020 x 868]	PDF
EN4SD48248GY	\$787.00	EN4SD48248LG	\$812.00	48.00 x 24.00 x 8.82 [1219 x 610 x 224]		EP4824	EPG4824	46.17 x 22.17 [1173 x 563]	PDF
EN4SD482410GY	\$793.00	EN4SD482410LG	\$819.00	48.00 x 24.00 x 10.82 [1219 x 610 x 275]		EP4824	EPG4824	46.17 x 22.17 [1173 x 563]	PDF
EN4SD482412GY	\$789.00	EN4SD482412LG	\$814.00	48.00 x 24.00 x 12.82 [1219 x 610 x 326]		EP4824	EPG4824	46.17 x 22.17 [1173 x 563]	PDF
EN4SD48308GY	\$793.00	EN4SD48308LG	\$819.00	48.00 x 30.00 x 8.82 [1219 x 762 x 224]		EP4830	EPG4830	46.17 x 28.17 [1173 x 716]	PDF
EN4SD483010GY	\$800.00	EN4SD483010LG	\$826.00	48.00 x 30.00 x 10.82 [1219 x 762 x 275]		EP4830	EPG4830	46.17 x 28.17 [1173 x 716]	PDF
EN4SD483016GY	\$887.00	EN4SD483016LG	\$918.00	48.00 x 30.00 x 16.82 [1219 x 762 x 427]		EP4830	EPG4830	46.17 x 28.17 [1173 x 716]	PDF
EN4SD48368GY	\$801.00	EN4SD48368LG	\$827.00	48.00 x 36.00 x 8.82 [1219 x 914 x 224]		EP4836	EPG4836	46.17 x 34.17 [1173 x 868]	PDF
EN4SD483610GY	\$809.00	EN4SD483610LG	\$835.00	48.00 x 36.00 x 10.82 [1219 x 914 x 275]		EP4836	EPG4836	46.17 x 34.17 [1173 x 868]	PDF
EN4SD483612GY	\$831.00	EN4SD483612LG	\$859.00	48.00 x 36.00 x 12.82 [1219 x 914 x 326]		EP4836	EPG4836	46.17 x 34.17 [1173 x 868]	PDF
EN4SD483616GY	\$885.00	EN4SD483616LG	\$915.00	48.00 x 36.00 x 16.82 [1219 x 914 x 427]		EP4836	EPG4836	46.17 x 34.17 [1173 x 868]	PDF
EN4SD483620GY	\$933.00	EN4SD483620LG	\$967.00	48.00 x 36.00 x 20.82 [1219 x 914 x 529]		EP4836	EPG4836	46.17 x 34.17 [1173 x 868]	PDF
EN4SD60368GY	\$869.00	EN4SD60368LG	\$899.00	60.00 x 36.00 x 8.82 [1524 x 914 x 224]		EP6036	EPG6036	58.17 x 34.17 [1478 x 868]	PDF
EN4SD603610GY	\$896.00	EN4SD603610LG	\$927.00	60.00 x 36.00 x 10.82 [1524 x 914 x 275]		EP6036	EPG6036	58.17 x 34.17 [1478 x 868]	PDF
EN4SD603612GY	\$922.00	EN4SD603612LG	\$955.00	60.00 x 36.00 x 12.82 [1524 x 914 x 326]		EP6036	EPG6036	58.17 x 34.17 [1478 x 868]	PDF
EN4SD603616GY	\$987.00	EN4SD603616LG	\$1,036.00	60.00 x 36.00 x 16.82 [1524 x 914 x 427]		EP6036	EPG6036	58.17 x 34.17 [1478 x 868]	PDF
EN4SD603620GY	\$1,108.00	EN4SD603620LG	\$1,164.00	60.00 x 36.00 x 20.82 [1524 x 914 x 529]		EP6036	EPG6036	58.17 x 34.17 [1478 x 868]	PDF
EN4SD723012GY	\$946.00	EN4SD723012LG	\$987.00	72.00 x 30.00 x 12.82 [1829 x 762 x 326]	C	EP7230	EPG7230	70.17 x 28.17 [1782 x 716]	PDF
EN4SD723016GY	\$1,032.00	EN4SD723016LG	\$1,084.00	72.00 x 30.00 x 16.82 [1829 x 762 x 427]		EP7230	EPG7230	70.17 x 28.17 [1782 x 716]	PDF
EN4SD723024GY	\$1,215.00	EN4SD723020LG	\$1,196.00	72.00 x 30.00 x 24.82 [1829 x 762 x 630]		EP7230	EPG7230	70.17 x 28.17 [1782 x 716]	PDF
EN4SD723612GY	\$1,037.00	EN4SD723024LG	\$1,277.00	72.00 x 36.00 x 12.82 [1829 x 914 x 326]		EP7236	EPG7236	70.17 x 34.17 [1782 x 868]	PDF
EN4SD723020GY	\$1,138.00	EN4SD723612LG	\$1,090.00	72.00 x 30.00 x 20.82 [1829 x 762 x 529]		EP7230	EPG7230	70.17 x 28.17 [1782 x 716]	PDF
EN4SD723616GY	\$1,114.00	EN4SD723616LG	\$1,171.00	72.00 x 36.00 x 16.82 [1829 x 914 x 427]		EP7236	EPG7236	70.17 x 34.17 [1782 x 868]	PDF

Note: Dimensions in inches [millimeters].

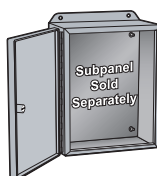
Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount



Dimensions



Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount with Window



Applications

- Designed to enclose electrical and/or electronic equipment in wall-mount applications where viewing of component operation is necessary while maintaining protection ratings.
- Impressive styling features like hidden hinges and an attractive latching system make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

Construction

- Formed 14-gauge (24 x 24 in [610 x 610 mm] and larger) or 16-gauge (24 x 20 in [610 x 508 mm] and smaller) steel.
- Full view UV-resistant polycarbonate window allows maximum viewing area of interior.
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity – designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latches feature the added safety of 1/4-turn slot requiring use of tool for opening.
- Uses Eclipse 1/4 turn latches or handles.
- Doors may be easily removed for modifications and are interchangeable.

- Seamless poured-in-place gasket.
- Collar studs provided for mounting subpanel.
- Includes hardware kit with panel mounting nuts and sealing washers for wall-mounting holes.
- Bonding stud provided on door, and grounding stud installed in enclosure.
- Hinges are constructed from 304 stainless steel.
- Hinge pins are 316 stainless steel.
- 1/4-turn latches are zinc diecast with black epoxy finish.

Finish

- Cover and enclosure are phosphatized and finished with a recoatable powder inside and out with choice of ANSI 61 smooth Gray (GY) or RAL7035 textured light gray (LG).

Listings

- UL 508A Type 3R, 4, and 12 [UL File E65324]
- CSA Type 3R, 4, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, and 12
 - IEC 60529, IP66



Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount with Window

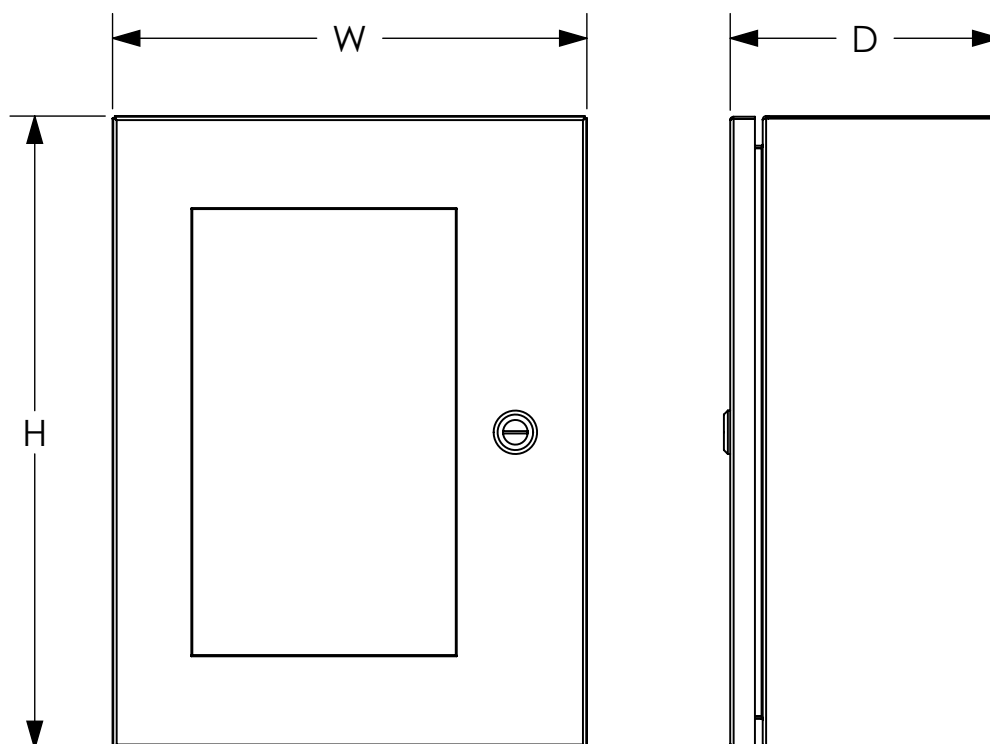
ANSI 61 Gray	Price	RAL7035 Light Gray	Price	Enclosure Size HxWxD	Optional Subpanels			Drawing Link
					Painted	Galvanized	Size HxW	
EN4SD16126WGY	\$384.00	EN4SD16126WLG	\$402.00	16.00 x 12.00 x 6.82 [406 x 305 x 173]	EP1612	EPG1612	14.17 x 10.17 [360 x 258]	PDF
EN4SD16128WGY	\$402.00	EN4SD16128WLG	\$422.00	16.00 x 12.00 x 8.82 [406 x 305 x 224]	EP1612	EPG1612	14.17 x 10.17 [360 x 258]	PDF
EN4SD20166WGY	\$440.00	EN4SD20166WLG	\$462.00	20.00 x 16.00 x 6.82 [508 x 406 x 173]	EP2016	EPG2016	18.17 x 14.17 [462 x 360]	PDF
EN4SD20168WGY	\$464.00	EN4SD20168WLG	\$488.00	20.00 x 16.00 x 8.82 [508 x 406 x 224]	EP2016	EPG2016	18.17 x 14.17 [462 x 360]	PDF
EN4SD20206WGY	\$476.00	EN4SD20206WLG	\$500.00	20.00 x 20.00 x 6.82 [508 x 508 x 173]	EP2020	EPG2020	18.17 x 18.17 [462 x 462]	PDF
EN4SD20208WGY	\$503.00	EN4SD20208WLG	\$528.00	20.00 x 20.00 x 8.82 [508 x 508 x 224]	EP2020	EPG2020	18.17 x 18.17 [462 x 462]	PDF
EN4SD202012WGY	\$557.00	EN4SD202012WLG	\$585.00	20.00 x 20.00 x 12.82 [508 x 508 x 326]	EP2020	EPG2020	18.17 x 18.17 [462 x 462]	PDF
EN4SD24206WGY	\$511.00	EN4SD24206WLG	\$537.00	24.00 x 20.00 x 6.82 [610 x 508 x 173]	EP2420	EPG2420	22.17 x 18.17 [563 x 462]	PDF
EN4SD24208WGY	\$539.00	EN4SD24208WLG	\$566.00	24.00 x 20.00 x 8.82 [610 x 508 x 224]	EP2420	EPG2420	22.17 x 18.17 [563 x 462]	PDF
EN4SD242012WGY	\$601.00	EN4SD242012WLG	\$630.00	24.00 x 20.00 x 12.82 [610 x 508 x 326]	EP2420	EPG2420	22.17 x 18.17 [563 x 462]	PDF
EN4SD24246WGY	\$552.00	EN4SD24246WLG	\$579.00	24.00 x 24.00 x 6.82 [610 x 610 x 173]	EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD24248WGY	\$584.00	EN4SD24248WLG	\$613.00	24.00 x 24.00 x 8.82 [610 x 610 x 224]	EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD242412WGY	\$647.00	EN4SD242412WLG	\$679.00	24.00 x 24.00 x 12.82 [610 x 610 x 326]	EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD242416WGY	\$784.00	EN4SD242416WLG	\$808.00	24.00 x 24.00 x 16.82 [610 x 610 x 427]	EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD242420WGY	\$830.00	EN4SD242420WLG	\$857.00	24.00 x 24.00 x 20.82 [610 x 610 x 529]	EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
EN4SD30248WGY	\$647.00	EN4SD30248WLG	\$679.00	30.00 x 24.00 x 8.82 [762 x 610 x 224]	EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
EN4SD302412WGY	\$790.00	EN4SD302412WLG	\$756.00	30.00 x 24.00 x 12.82 [762 x 610 x 326]	EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
EN4SD302420WGY	\$894.00	EN4SD302420WLG	\$925.00	30.00 x 24.00 x 20.82 [762 x 610 x 529]	EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF

Note: Dimensions in inches [millimeters].

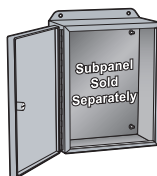
Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount with Window



Dimensions



Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount Slope Top



Applications

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wall-mount applications.
- Sloped top prevents water from resting on top as well as providing potential for controls mounting.
- Impressive styling features like hidden hinges and attractive latching systems make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

- Door latching: Type A has slotted 1/4 turns, Type B has handle with 3-point latching Doors may be easily removed for modifications and are interchangeable.
- Uses Eclipse 1/4 turn latches or handles.
- Includes hardware kit with panel mounting nuts and sealing washers for wall-mounting holes.
- Bonding stud provided on door and grounding stud installed in enclosure.
- Hinges are mild steel.
- Stainless steel hinge pins and 1/4- turn latches.

Construction

- Formed 14-gauge (24 x 24 in [610 x 610 mm] and larger) or 16-gauge (24 x 20 in [610 x 508 mm] and smaller) steel.
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity - designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Seamless poured-in-place gasket.
- Collar studs provided for mounting subpanel.

Finish

- Cover and enclosure are finished in recoatable RAL7035 light gray textured powder coating.

Listings

- UL 508A Type 3R, 4, and 12 [UL File 65324]
- CSA Type 3R, 4, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, and 12
 - IEC 60529, IP66



Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount Slope Top

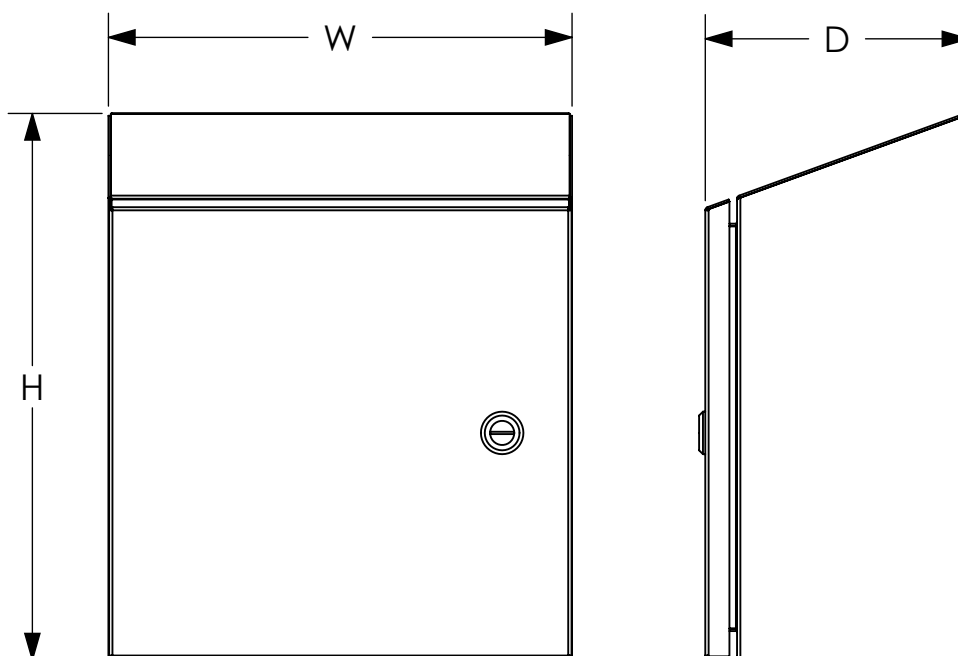
Part Number	Price	Enclosure Size HxWxD	Latch Type	Optional Subpanels			Drawing Link
				Painted	Galvanized	Size HxW	
ST12126LG	\$309.00	14.18 x 12.00 x 6.82 [360 x 305 x 173]	A	EP1212	EPG1212	10.17 x 10.17 [258 x 258]	PDF
ST16126LG	\$331.00	18.18 x 12.00 x 6.82 [462 x 305 x 173]		EP1612	EPG1612	14.17 x 10.17 [360 x 258]	PDF
ST16168LG	\$374.00	18.91 x 16.00 x 8.82 [480 x 406 x 224]		EP1616	EPG1616	14.17 x 14.17 [360 x 360]	PDF
ST20166LG	\$381.00	22.18 x 16.00 x 6.82 [563 x 406 x 173]		EP2016	EPG2016	18.17 x 14.17 [462 x 360]	PDF
ST20168LG	\$401.00	22.91 x 16.00 x 8.82 [582 x 406 x 224]		EP2016	EPG2016	18.17 x 14.17 [462 x 360]	PDF
ST20206LG	\$412.00	22.16 x 20.00 x 6.82 [563 x 508 x 173]		EP2020	EPG2020	18.17 x 18.17 [462 x 462]	PDF
ST20208LG	\$434.00	22.91 x 20.00 x 8.82 [582 x 508 x 224]		EP2020	EPG2020	18.17 x 18.17 [462 x 462]	PDF
ST24208LG	\$466.00	26.91 x 20.00 x 8.82 [684 x 508 x 224]		EP2420	EPG2420	22.17 x 18.17 [563 x 462]	PDF
ST24248LG	\$503.00	26.93 x 24.00 x 8.84 [684 x 610 x 225]		EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
ST242410LG	\$517.00	27.63 x 24.00 x 10.84 [702 x 610 x 275]		EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
ST242412LG	\$560.00	28.38 x 24.00 x 12.84 [721 x 610 x 326]		EP2424	EPG2424	22.17 x 22.17 [563 x 563]	PDF
ST30248LG	\$561.00	32.92 x 24.00 x 8.84 [836 x 610 x 225]		EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
ST302410LG	\$686.00	33.65 x 24.00 x 10.84 [855 x 610 x 275]		EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
ST302412LG	\$718.00	34.36 x 24.00 x 12.84 [873 x 610 x 326]		EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
ST302420LG	\$824.00	37.29 x 24.00 x 20.84 [947 x 610 x 529]		EP3024	EPG3024	28.17 x 22.17 [716 x 563]	PDF
ST30308LG	\$723.00	32.92 x 30.00 x 8.84 [836 x 762 x 225]		EP3030	EPG3030	28.17 x 28.17 [716 x 716]	PDF
ST36308LG	\$771.00	38.92 x 30.00 x 8.84 [989 x 762 x 225]		EP3630	EPG3630	34.17 x 28.17 [868 x 716]	PDF
ST363010LG	\$782.00	39.65 x 30.00 x 10.84 [1007 x 762 x 275]		EP3630	EPG3630	34.17 x 28.17 [868 x 716]	PDF
ST363012LG	\$822.00	40.37 x 30.00 x 12.84 [1025 x 762 x 326]		EP3630	EPG3630	34.17 x 28.17 [868 x 716]	PDF
ST363016LG	\$897.00	41.83 x 30.00 x 16.84 [1062 x 762 x 428]		EP3630	EPG3630	34.17 x 28.17 [868 x 716]	PDF
ST363612LG	\$883.00	40.37 x 36.00 x 12.84 [1025 x 914 x 326]		EP3636	EPG3636	34.17 x 34.17 [868 x 868]	PDF
ST483610LG	\$978.00	51.65 x 36.00 x 10.84 [1312 x 914 x 275]	B	EP4836	EPG4836	46.17 x 34.17 [1173 x 868]	PDF
ST483612LG	\$1,021.00	52.38 x 36.00 x 12.84 [1330 x 914 x 326]		EP4836	EPG4836	46.17 x 34.17 [1173 x 868]	PDF
ST483616LG	\$1,120.00	53.84 x 36.00 x 16.84 [1368 x 914 x 428]		EP4836	EPG4836	46.17 x 34.17 [1173 x 868]	PDF
ST603612LG	\$1,191.00	64.35 x 36.00 x 12.84 [1634 x 914 x 326]		EP6036	EPG6036	58.17 x 34.17 [1478 x 868]	PDF

Note: Dimensions in inches [millimeters].

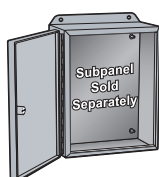
Eclipse Series NEMA 3R, 4, and 12 Single-Door Wall-Mount Slope Top



Dimensions



Eclipse Series NEMA 12 Hinged Double-Door Wall-Mount with Handle



Applications

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wall-mount applications.
- Impressive styling features like hidden hinges and an attractive latching system make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

Construction

- Formed 14-gauge steel.
- Continuously welded seams ground smooth.
- Door stiffeners are provided for increased strength and rigidity – designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Oil-resistant gaskets are permanently secured.
- Collar studs provided for mounting subpanel.
- Includes hardware kit with panel mounting nuts and sealing washers for wall-mounting holes.
- Bonding stud provided on door, and grounding stud installed in enclosure.
- Doors are secured with a 3-point key-lockable handle.

- Uses Eclipse 1/4 turn handles.
- Hinges are constructed from 304 stainless steel.
- Key-lockable handle is zinc diecast with black epoxy finish.
- Hinge pins are stainless steel.
- Door alignment guides provided on all doors.

Finish

- Cover and enclosure are phosphatized and finished with a recoatable powder inside and out with choice of ANSI 61 smooth Gray (GY) or RAL7035 textured light gray (LG).

Listings

- UL 508A Type 3R, 4, and 12 [UL File E65324]
- CSA Type 3R, 4, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, and 12
 - IEC 60529, IP66



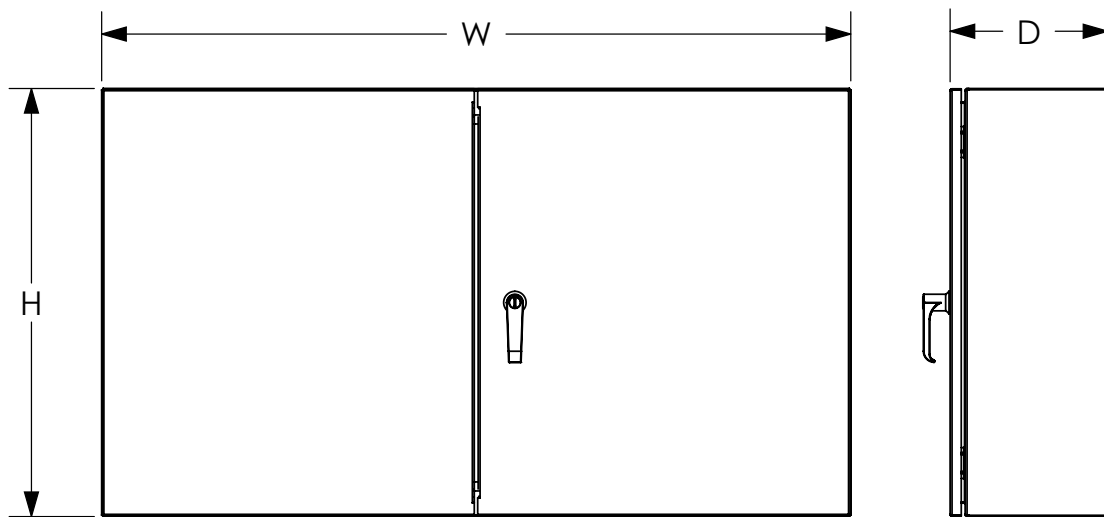
Eclipse Series NEMA 12 Hinged Double-Door Wall-Mount with Handle							
ANSI 61 Gray	Price	RAL7035 Light Gray	Price	Enclosure Size HxWxD	Optional Painted Subpanel	Size HxW	Drawing Link
EN4TD24428GY	\$799.00	EN4TD24428LG	\$825.00	24.00 x 42.00 x 8.82 [610 x 1067 x 224]	EP2442	22.17 x 40.17 [563 x 1020]	PDF
EN4TD244210GY	\$824.00	EN4TD244210LG	\$852.00	24.00 x 42.00 x 10.82 [610 x 1067 x 275]	EP2442	22.17 x 40.17 [563 x 1020]	PDF
EN4TD24488GY	\$843.00	EN4TD24488LG	\$871.00	24.00 x 48.00 x 8.82 [610 x 1219 x 224]	EP2448	22.17 x 46.17 [563 x 1173]	PDF
EN4TD304210GY	\$896.00	EN4TD304210LG	\$927.00	30.00 x 42.00 x 10.82 [762 x 1067 x 275]	EP3042	28.17 x 40.17 [716 x 1020]	PDF
EN4TD30488GY	\$918.00	EN4TD30488LG	\$950.00	30.00 x 48.00 x 8.82 [762 x 1219 x 224]	EP3048	28.17 x 46.17 [716 x 1173]	PDF
EN4TD304810GY	\$923.00	EN4TD304810LG	\$956.00	30.00 x 48.00 x 10.82 [762 x 1219 x 275]	EP3048	28.17 x 46.17 [716 x 1173]	PDF
EN4TD306010GY	\$1,082.00	EN4TD306010LG	\$1,137.00	30.00 x 60.00 x 10.82 [762 x 1524 x 275]	EP3060	28.17 x 58.17 [716 x 1478]	PDF
EN4TD306012GY	\$1,160.00	EN4TD306012LG	\$1,218.00	30.00 x 60.00 x 12.82 [762 x 1524 x 326]	EP3060	28.17 x 58.17 [716 x 1478]	PDF
EN4TD364212GY	\$1,037.00	EN4TD364212LG	\$1,088.00	36.00 x 42.00 x 12.82 [914 x 1067 x 326]	EP3642	34.17 x 40.17 [868 x 1020]	PDF
EN4TD364812GY	\$1,112.00	EN4TD364812LG	\$1,167.00	36.00 x 48.00 x 12.82 [914 x 1219 x 326]	EP3648	34.17 x 46.17 [868 x 1173]	PDF
EN4TD366012GY	\$1,297.00	EN4TD366012LG	\$1,361.00	36.00 x 60.00 x 12.82 [914 x 1524 x 326]	EP3660	34.17 x 58.17 [868 x 1478]	PDF
EN4TD484812GY	\$1,399.00	EN4TD484812LG	\$1,473.00	48.00 x 48.00 x 12.82 [1219 x 1219 x 326]	EP3648	34.17 x 46.17 [868 x 1173]	PDF

Note: Dimensions in inches [millimeters].

Eclipse Series NEMA 12 Hinged Double-Door Wall-Mount with Handle



Dimensions



NEMA 12 and 13 Single-Door Wall-Mount



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides some protection from falling dirt, dust, oil, and water.

Construction

- Formed 14-gauge steel bodies and doors.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Door and body stiffeners are provided in the larger enclosures for extra rigidity.
- 14-gauge welded mounting brackets
- Formed lip on door and enclosure exclude flowing liquids and contaminants.
- Continuously hinged door may be removed by pulling the hinge pin.
- Door is secured with easily operated stainless steel clamps.
- Provision for padlocking.
- Oil-resistant gaskets are permanently secured.
- A removable 12-gauge subpanel is included.
- Collar studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder coating on the inside and outside.
- Removable subpanel is finished in white RAL9003 powder coating.

Listings

- UL 508A Type 12 and 13 [UL File E65324]
- CSA Type 12 and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 12 and 13
 - IEC 60529, IP54



NEMA 12 and 13 Single-Door Wall-Mount									
Part Number	Price	Enclosure Size HxWxD	Subpanels						Drawing Link
			Painted (included)	Perforated	Aluminum	Galvanized	Stainless	Size HxW	
1418A6	\$424.00	12.00 x 24.00 x 7.20 [305 x 610 x 183]	18P2109	—	—	18G2109	—	21.00 x 9.00 [533 x 229]	PDF
1418A8	\$443.00	12.00 x 24.00 x 9.20 [305 x 610 x 234]	18P2109	—	—	18G2109	—	21.00 x 9.00 [533 x 229]	PDF
1418B6	\$359.00	16.00 x 12.00 x 7.20 [406 x 305 x 183]	18P1309	18P1309PP	18A1309	18G1309	18P1309S16	13.00 x 9.00 [330 x 229]	PDF
1418B8	\$376.00	16.00 x 12.00 x 9.20 [406 x 305 x 234]	18P1309	18P1309PP	18A1309	18G1309	18P1309S16	13.00 x 9.00 [330 x 229]	PDF
1418B10	\$401.00	16.00 x 12.00 x 11.20 [406 x 305 x 284]	18P1309	18P1309PP	18A1309	18G1309	18P1309S16	13.00 x 9.00 [330 x 229]	PDF
1418G6	\$391.00	16.00 x 16.00 x 7.20 [406 x 406 x 183]	18P1313	18P1313PP	18A1313	18G1313	18P1313S16	13.00 x 13.00 [330 x 330]	PDF
1418G8	\$409.00	16.00 x 16.00 x 9.20 [406 x 406 x 234]	18P1313	18P1313PP	18A1313	18G1313	18P1313S16	13.00 x 13.00 [330 x 330]	PDF
1418CR6	\$434.00	16.00 x 20.00 x 7.20 [406 x 508 x 183]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418CR8	\$456.00	16.00 x 20.00 x 9.20 [406 x 508 x 234]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418CA6	\$395.00	20.00 x 12.00 x 7.20 [508 x 305 x 183]	18P1709	—	—	18G1709	—	17.00 x 9.00 [432 x 229]	PDF
1418CA8	\$413.00	20.00 x 12.00 x 9.20 [508 x 305 x 234]	18P1709	—	—	18G1709	—	17.00 x 9.00 [432 x 229]	PDF
1418C6	\$424.00	20.00 x 16.00 x 7.20 [508 x 406 x 183]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418C8	\$443.00	20.00 x 16.00 x 9.20 [508 x 406 x 234]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418C10	\$464.00	20.00 x 16.00 x 11.20 [508 x 406 x 284]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF

Note: Dimensions in inches [millimeters].

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NEMA 12 and 13 Single-Door Wall-Mount



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NEMA 12 and 13 Single-Door Wall-Mount									
Part Number	Price	Enclosure Size HxWxD	Subpanels					Size HxW	Drawing Link
			Painted (included)	Perforated	Aluminum	Galvanized	Stainless		
1418C12	\$496.00	20.00 x 16.00 x 13.20 [508 x 406 x 335]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418D6	\$464.00	20.00 x 20.00 x 7.20 [508 x 508 x 183]	18P1717	18P1717PP	18A1717	18G1717	18P1717S16	17.00 x 17.00 [432 x 432]	PDF
1418D8	\$486.00	20.00 x 20.00 x 9.20 [508 x 508 x 234]	18P1717	18P1717PP	18A1717	18G1717	18P1717S16	17.00 x 17.00 [432 x 432]	PDF
1418D10	\$507.00	20.00 x 20.00 x 11.20 [508 x 508 x 284]	18P1717	18P1717PP	18A1717	18G1717	18P1717S16	17.00 x 17.00 [432 x 432]	PDF
1418ER6	\$520.00	20.00 x 24.00 x 7.20 [508 x 610 x 183]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418ER8	\$657.00	20.00 x 24.00 x 9.20 [508 x 610 x 234]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418AR6	\$424.00	24.00 x 12.00 x 7.20 [610 x 305 x 183]	18P2109	—	—	18G2109	—	21.00 x 9.00 [533 x 229]	PDF
1418AR8	\$443.00	24.00 x 12.00 x 9.20 [610 x 305 x 234]	18P2109	—	—	18G2109	—	21.00 x 9.00 [533 x 229]	PDF
1418AR10	\$465.00	24.00 x 12.00 x 11.20 [610 x 305 x 284]	18P2109	—	—	18G2109	—	21.00 x 9.00 [533 x 229]	PDF
1418H6	\$468.00	24.00 x 16.00 x 7.20 [610 x 406 x 183]	18P2113	—	—	18G2113	18P2113S16	21.00 x 13.00 [533 x 330]	PDF
1418H8	\$478.00	24.00 x 16.00 x 9.20 [610 x 406 x 234]	18P2113	—	—	18G2113	18P2113S16	21.00 x 13.00 [533 x 330]	PDF
1418E6	\$507.00	24.00 x 20.00 x 7.20 [610 x 508 x 183]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418E8	\$533.00	24.00 x 20.00 x 9.20 [610 x 508 x 234]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418E10	\$674.00	24.00 x 20.00 x 11.20 [610 x 508 x 284]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418E12	\$703.00	24.00 x 20.00 x 13.20 [610 x 508 x 335]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418E16	\$740.00	24.00 x 20.00 x 17.20 [610 x 508 x 437]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418J6	\$671.00	24.00 x 24.00 x 7.20 [610 x 610 x 183]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
1418J8	\$691.00	24.00 x 24.00 x 9.20 [610 x 610 x 234]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
1418J10	\$710.00	24.00 x 24.00 x 11.20 [610 x 610 x 284]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
1418J12	\$729.00	24.00 x 24.00 x 13.20 [610 x 610 x 335]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
1418J16	\$780.00	24.00 x 24.00 x 17.20 [610 x 610 x 437]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
1418KR8	\$742.00	24.00 x 30.00 x 9.20 [610 x 762 x 234]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418KA8	\$563.00	30.00 x 12.00 x 9.20 [762 x 305 x 234]	18P2709	—	—	18G2709	—	27.00 x 9.00 [686 x 229]	PDF
1418FG6	\$523.00	30.00 x 16.00 x 7.20 [762 x 406 x 183]	18P2713	—	—	18G2713	—	27.00 x 13.00 [686 x 330]	PDF
1418KG8	\$593.00	30.00 x 16.00 x 9.20 [762 x 406 x 234]	18P2713	—	—	18G2713	—	27.00 x 13.00 [686 x 330]	PDF
1418F6	\$692.00	30.00 x 20.00 x 7.20 [762 x 508 x 183]	18P2717	—	—	18G2717	18P2717S16	27.00 x 17.00 [686 x 432]	PDF
1418F8	\$713.00	30.00 x 20.00 x 9.20 [762 x 508 x 234]	18P2717	—	—	18G2717	18P2717S16	27.00 x 17.00 [686 x 432]	PDF
1418F10	\$733.00	30.00 x 20.00 x 11.20 [762 x 508 x 284]	18P2717	—	—	18G2717	18P2717S16	27.00 x 17.00 [686 x 432]	PDF
1418K6	\$732.00	30.00 x 24.00 x 7.20 [762 x 610 x 183]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418K8	\$742.00	30.00 x 24.00 x 9.20 [762 x 610 x 234]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418K10	\$765.00	30.00 x 24.00 x 11.20 [762 x 610 x 284]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418K12	\$787.00	30.00 x 24.00 x 13.20 [762 x 610 x 335]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418K16	\$843.00	30.00 x 24.00 x 17.20 [762 x 610 x 437]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418K20	\$889.00	30.00 x 24.00 x 21.20 [762 x 610 x 538]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418K24	\$936.00	30.00 x 24.00 x 25.20 [762 x 610 x 640]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418KK8	\$817.00	30.00 x 30.00 x 9.20 [762 x 762 x 234]	18P2727	18P2727PP	—	18G2727	18P2727S16	27.00 x 27.00 [686 x 686]	PDF
1418KK12	\$867.00	30.00 x 30.00 x 13.20 [762 x 762 x 335]	18P2727	18P2727PP	—	18G2727	18P2727S16	27.00 x 27.00 [686 x 686]	PDF
1418MR8	\$891.00	30.00 x 36.00 x 9.20 [762 x 914 x 234]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418L6	\$783.00	36.00 x 24.00 x 7.20 [914 x 610 x 183]	18P3321	18P3327PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF

Note: Dimensions in inches [millimeters].

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NEMA 12 and 13 Single-Door Wall-Mount



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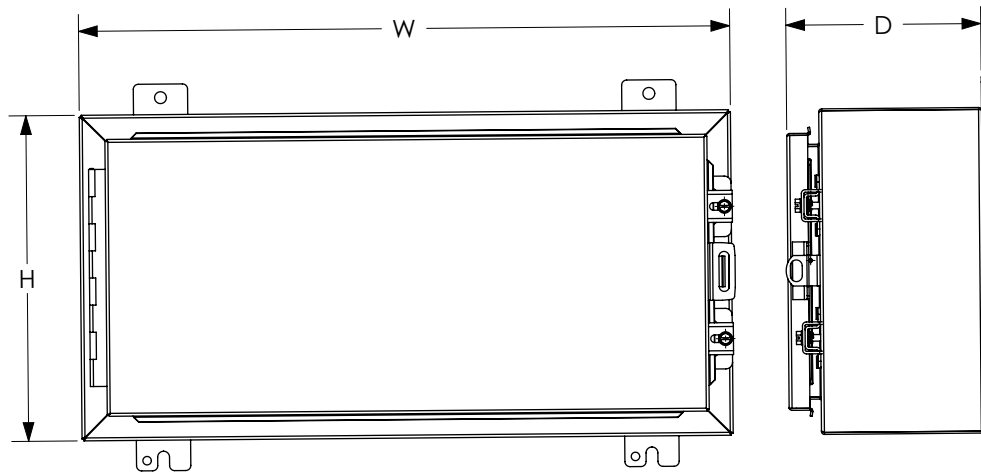
NEMA 12 and 13 Single-Door Wall-Mount									
Part Number	Price	Enclosure Size HxWxD	Subpanels					Size HxW	Drawing Link
			Painted (included)	Perforated	Aluminum	Galvanized	Stainless		
1418L8	\$796.00	36.00 x 24.00 x 9.20 [914 x 610 x 234]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
1418L10	\$820.00	36.00 x 24.00 x 11.20 [914 x 610 x 284]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
1418L12	\$844.00	36.00 x 24.00 x 13.20 [914 x 610 x 335]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
1418M6	\$864.00	36.00 x 30.00 x 7.20 [914 x 762 x 183]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418M8	\$878.00	36.00 x 30.00 x 9.20 [914 x 762 x 234]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418M10	\$905.00	36.00 x 30.00 x 11.20 [914 x 762 x 284]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418M12	\$931.00	36.00 x 30.00 x 13.20 [914 x 762 x 335]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418M16	\$1,021.00	36.00 x 30.00 x 17.20 [914 x 762 x 437]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418M20	\$1,097.00	36.00 x 30.00 x 21.20 [914 x 762 x 538]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418LL8	\$951.00	36.00 x 36.00 x 9.20 [914 x 914 x 234]	18P3333	18P3333PP	—	18G3333	18P3333S16	33.00 x 33.00 [838 x 838]	PDF
1418LL12	\$1,031.00	36.00 x 36.00 x 13.20 [914 x 914 x 335]	18P3333	18P3333PP	—	18G3333	18P3333S16	33.00 x 33.00 [838 x 838]	PDF
1418N8	\$865.00	42.00 x 24.00 x 9.20 [1067 x 610 x 234]	18P3921	—	—	18G3921	—	39.00 x 21.00 [991 x 533]	PDF
1418O8	\$956.00	42.00 x 30.00 x 9.20 [1067 x 762 x 234]	18P3927	—	—	18G3927	18P3927S16	39.00 x 27.00 [991 x 686]	PDF
1418O10	\$997.00	42.00 x 30.00 x 11.20 [1067 x 762 x 284]	18P3927	—	—	18G3927	18P3927S16	39.00 x 27.00 [991 x 686]	PDF
1418O12	\$1,039.00	42.00 x 30.00 x 13.20 [1067 x 762 x 335]	18P3927	—	—	18G3927	18P3927S16	39.00 x 27.00 [991 x 686]	PDF
1418P8	\$1,074.00	42.00 x 36.00 x 9.20 [1067 x 914 x 234]	18P3933	—	—	18G3933	—	39.00 x 33.00 [991 x 838]	PDF
1418P10	\$1,120.00	42.00 x 36.00 x 11.20 [1067 x 914 x 284]	18P3933	—	—	18G3933	—	39.00 x 33.00 [991 x 838]	PDF
1418P12	\$1,138.00	42.00 x 36.00 x 13.20 [1067 x 914 x 335]	18P3933	—	—	18G3933	—	39.00 x 33.00 [991 x 838]	PDF
1418P16	\$1,259.00	42.00 x 36.00 x 17.20 [1067 x 914 x 437]	18P3933	—	—	18G3933	—	39.00 x 33.00 [991 x 838]	PDF
1418Q8	\$921.00	48.00 x 24.00 x 9.20 [1219 x 610 x 234]	18P4521	—	—	18G4521	—	45.00 x 21.00 [1143 x 533]	PDF
1418R8	\$1,042.00	48.00 x 30.00 x 9.20 [1219 x 762 x 234]	18P4527	—	—	18G4527	—	45.00 x 27.00 [1143 x 686]	PDF
1418R10	\$1,090.00	48.00 x 30.00 x 11.20 [1219 x 762 x 284]	18P4527	—	—	18G4527	—	45.00 x 27.00 [1143 x 686]	PDF
1418S8	\$1,152.00	48.00 x 36.00 x 9.20 [1219 x 914 x 234]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1418S10	\$1,201.00	48.00 x 36.00 x 11.20 [1219 x 914 x 284]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1418S12	\$1,250.00	48.00 x 36.00 x 13.20 [1219 x 914 x 335]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1418S16	\$1,348.00	48.00 x 36.00 x 17.20 [1219 x 914 x 437]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1418S20	\$1,481.00	48.00 x 36.00 x 21.20 [1219 x 914 x 538]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1418T8	\$1,393.00	60.00 x 36.00 x 9.20 [1524 x 914 x 234]	18P4533	—	18A5733	18G5733	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1418T10	\$1,415.00	60.00 x 36.00 x 11.20 [1524 x 914 x 284]	18P5733	—	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF
1418T12	\$1,472.00	60.00 x 36.00 x 13.20 [1524 x 914 x 335]	18P5733	—	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF
1418T16	\$1,621.00	60.00 x 36.00 x 17.20 [1524 x 914 x 437]	18P5733	—	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF
1418T20	\$1,732.00	60.00 x 36.00 x 21.20 [1524 x 914 x 538]	18P5733	—	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF
1418U12	\$1,505.00	72.00 x 30.00 x 13.20 [1829 x 762 x 335]	18P6927	—	—	18G6927	—	69.00 x 27.00 [1753 x 686]	PDF
1418U16	\$1,624.00	72.00 x 30.00 x 17.20 [1829 x 762 x 437]	18P6927	—	—	18G6927	—	69.00 x 27.00 [1753 x 686]	PDF
1418U20	\$1,762.00	72.00 x 30.00 x 21.20 [1829 x 762 x 538]	18P6927	—	—	18G6927	—	69.00 x 27.00 [1753 x 686]	PDF
1418U24	\$1,862.00	72.00 x 30.00 x 25.20 [1829 x 762 x 640]	18P6927	—	—	18G6927	—	69.00 x 27.00 [1753 x 686]	PDF
1418V12	\$1,692.00	72.00 x 36.00 x 13.20 [1829 x 914 x 335]	18P6933	—	—	18G6933	—	69.00 x 33.00 [1753 x 838]	PDF

Note: Dimensions in inches [millimeters].

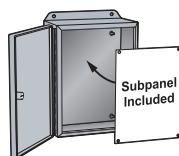
NEMA 12 and 13 Single-Door Wall-Mount



Dimensions



NEMA 3R, 4, 12, and 13 Single-Door Wall-Mount



Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in outdoor applications for full weather protection.

Construction

- Formed 14-gauge steel bodies and doors.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Door and body stiffeners are provided in the larger enclosures for extra rigidity.
- 14-gauge welded mounting brackets
- Formed lip on door and enclosure exclude flowing liquids and contaminants.
- Stainless steel continuous hinge on door may be removed by pulling the stainless steel hinge pin.
- Door is secured with easily operated stainless steel clamps.
- Provision for padlocking.
- Seamless poured-in-place gasket.
- A removable 12-gauge subpanel is included.
- Collar studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.
- An adhesive-back literature pocket is included for the inside of the door.

Finish

- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder.
- Removable subpanel is finished in white powder coating.

Listings

- UL 508A Type 3R, 12, 4 [UL File E65324]
- CSA Type 3R, 12, 4 CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 12, and 13
 - IEC 60529, IP66



NEMA 3R, 4, 12, and 13 Single-Door Wall-Mount

Part Number	Price	Enclosure Size HxWxD	Subpanels						Drawing Link
			Painted (included)	Perforated	Aluminum	Galvanized	Stainless	Size HxW	
1418N4B6	\$435.00	16.00 x 12.00 x 7.20 [406 x 305 x 183]	18P1309	18P1309PP	18A1309	18G1309	18P1309S16	13.00 x 9.00 [330 x 229]	PDF
1418N4B8	\$456.00	16.00 x 12.00 x 9.20 [406 x 305 x 234]	18P1309	18P1309PP	18A1309	18G1309	18P1309S16	13.00 x 9.00 [330 x 229]	PDF
1418N4G6	\$474.00	16.00 x 16.00 x 7.20 [406 x 406 x 183]	18P1313	18P1313PP	18A1313	18G1313	18P1313S16	13.00 x 13.00 [330 x 330]	PDF
1418N4CR6	\$525.00	16.00 x 20.00 x 7.20 [406 x 508 x 183]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418N4C6	\$511.00	20.00 x 16.00 x 7.20 [508 x 406 x 183]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418N4C8	\$537.00	20.00 x 16.00 x 9.20 [508 x 406 x 234]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418N4C10	\$562.00	20.00 x 16.00 x 11.20 [508 x 406 x 284]	18P1713	18P1713PP	—	18G1713	18P1713S16	17.00 x 13.00 [432 x 330]	PDF
1418N4D6	\$558.00	20.00 x 20.00 x 7.20 [508 x 508 x 183]	18P1717	18P1717PP	18A1717	18G1717	18P1717S16	17.00 x 17.00 [432 x 432]	PDF
1418N4D8	\$587.00	20.00 x 20.00 x 9.20 [508 x 508 x 234]	18P1717	18P1717PP	18A1717	18G1717	18P1717S16	17.00 x 17.00 [432 x 432]	PDF
1418N4ER8	\$657.00	20.00 x 24.00 x 9.20 [508 x 610 x 234]	18P2117	18P1717PP	18A1717	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418N4AR6	\$513.00	24.00 x 12.00 x 7.20 [610 x 305 x 183]	18P2109	—	—	18G2109	—	21.00 x 9.00 [533 x 229]	PDF
1418N4H6	\$564.00	24.00 x 16.00 x 7.20 [610 x 406 x 183]	18P2113	—	—	18G2113	18P2113S16	21.00 x 13.00 [533 x 330]	PDF

Note: Dimensions in inches [millimeters].

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NEMA 3R, 4, 12, and 13 Single-Door Wall-Mount



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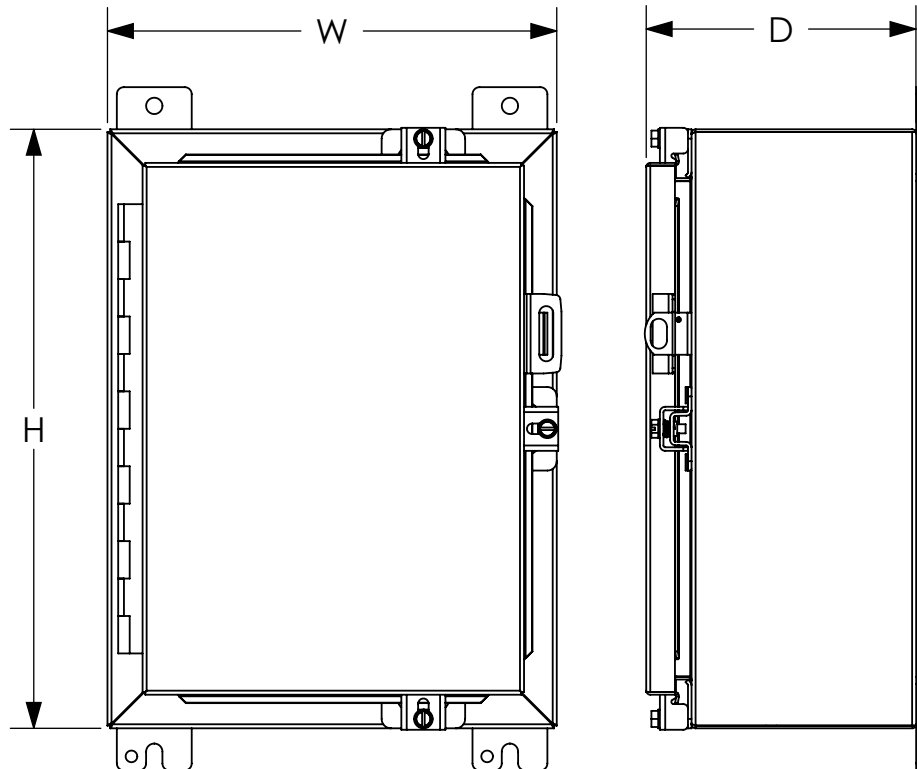
NEMA 3R, 4, 12, and 13 Single-Door Wall-Mount									
Part Number	Price	Enclosure Size HxWxD	Subpanels						Drawing Link
			Painted (included)	Perforated	Aluminum	Galvanized	Stainless	Size HxW	
1418N4E6	\$626.00	24.00 x 20.00 x 7.20 [610 x 508 x 183]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418N4E8	\$641.00	24.00 x 20.00 x 9.20 [610 x 508 x 234]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418N4E10	\$673.00	24.00 x 20.00 x 11.20 [610 x 508 x 284]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418N4E12	\$803.00	24.00 x 20.00 x 13.20 [610 x 508 x 335]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
1418N4J6	\$762.00	24.00 x 24.00 x 7.20 [610 x 610 x 183]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
1418N4J8	\$774.00	24.00 x 24.00 x 9.20 [610 x 610 x 234]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
1418N4KR8	\$848.00	24.00 x 30.00 x 9.20 [610 x 762 x 234]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418N4F6	\$774.00	30.00 x 20.00 x 7.20 [762 x 508 x 183]	18P2717	—	—	18G2717	18P2717S16	27.00 x 17.00 [686 x 432]	PDF
1418N4F8	\$800.00	30.00 x 20.00 x 9.20 [762 x 508 x 234]	18P2717	—	—	18G2717	18P2717S16	27.00 x 17.00 [686 x 432]	PDF
1418N4K6	\$820.00	30.00 x 24.00 x 7.20 [762 x 610 x 183]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418N4K8	\$835.00	30.00 x 24.00 x 9.20 [762 x 610 x 234]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418N4K10	\$862.00	30.00 x 24.00 x 11.20 [762 x 610 x 284]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418N4K12	\$889.00	30.00 x 24.00 x 13.20 [762 x 610 x 335]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418N4K16	\$1,045.00	30.00 x 24.00 x 17.20 [762 x 610 x 437]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
1418N4KK8	\$922.00	30.00 x 30.00 x 9.20 [762 x 762 x 234]	18P2727	18P2727PP	—	18G2727	18P2727S16	27.00 x 27.00 [686 x 686]	PDF
1418N4L6	\$881.00	36.00 x 24.00 x 7.20 [914 x 610 x 183]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
1418N4L8	\$897.00	36.00 x 24.00 x 9.20 [914 x 610 x 234]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
1418N4L12	\$995.00	36.00 x 24.00 x 13.20 [914 x 610 x 335]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
1418N4M8	\$1,006.00	36.00 x 30.00 x 9.20 [914 x 762 x 234]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418N4M10	\$1,050.00	36.00 x 30.00 x 11.20 [914 x 762 x 284]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418N4M12	\$1,099.00	36.00 x 30.00 x 13.20 [914 x 762 x 335]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418N4M16	\$1,193.00	36.00 x 30.00 x 17.20 [914 x 762 x 437]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
1418N4O8	\$1,134.00	42.00 x 30.00 x 9.20 [1067 x 762 x 234]	18P3927	—	—	18G3927	18P3927S16	39.00 x 27.00 [991 x 686]	PDF
1418N4P8	\$1,278.00	42.00 x 36.00 x 9.20 [1067 x 914 x 234]	18P3933	—	—	18G3933	18P3933S16	39.00 x 33.00 [991 x 838]	PDF
1418N4P12	\$1,396.00	42.00 x 36.00 x 13.20 [1067 x 914 x 335]	18P3933	—	—	18G3933	18P3933S16	39.00 x 33.00 [991 x 838]	PDF
1418N4R10	\$1,300.00	48.00 x 30.00 x 11.20 [1219 x 762 x 284]	18P4527	—	—	18G4527	—	45.00 x 27.00 [1143 x 686]	PDF
1418N4S8	\$1,402.00	48.00 x 36.00 x 9.20 [1219 x 914 x 234]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1418N4S10	\$1,463.00	48.00 x 36.00 x 11.20 [1219 x 914 x 284]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1418N4S12	\$1,489.00	48.00 x 36.00 x 13.20 [1219 x 914 x 335]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1418N4S16	\$1,608.00	48.00 x 36.00 x 17.20 [1219 x 914 x 437]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1418N4T8	\$1,649.00	60.00 x 36.00 x 9.20 [1524 x 914 x 234]	18P5733	—	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF
1418N4T10	\$1,719.00	60.00 x 36.00 x 11.20 [1524 x 914 x 284]	18P5733	—	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF
1418N4T16	\$1,884.00	60.00 x 36.00 x 17.20 [1524 x 914 x 437]	18P5733	—	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF

Note: Dimensions in inches [millimeters].

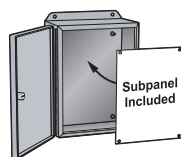
NEMA 3R, 4, 12, and 13 Single-Door Wall-Mount



Dimensions



NEMA 12 Double-Door Wall-Mount



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides some protection from falling dirt, dust, oil, and water.

Construction

- Enclosures are formed 14-gauge steel with 12-gauge steel subpanels. Exceptions are 42 x 60 in [1067 x 1524 mm] and 48 x 48 in [1219 x 1219 mm] which are formed 12-gauge steel with 10-gauge steel subpanels.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Body stiffeners are provided in enclosures 30 in [762 mm] high or more for extra rigidity.
- 14-gauge welded mounting brackets
- Gasketed overlapping doors eliminate the need for a center post.
- Continuously hinged doors may be removed by pulling the hinge pin.
- Doors are secured with a 3-point latch and operated with a key locking automotive type handle.
- Latch rods are equipped with rollers for easier door closing.
- Oil-resistant gaskets are permanently secured.
- Collar studs are provided for mounting subpanels.
- A grounding stud is provided in the enclosure, and a bonding stud is provided on the door.
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder coating on the inside and outside.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 12 [UL File E65324]
- CSA Type 12 [CSA File LR21001]
- Complies with
 - NEMA Type 12
 - IEC 60529, IP54



NEMA 12 Double-Door Wall-Mount

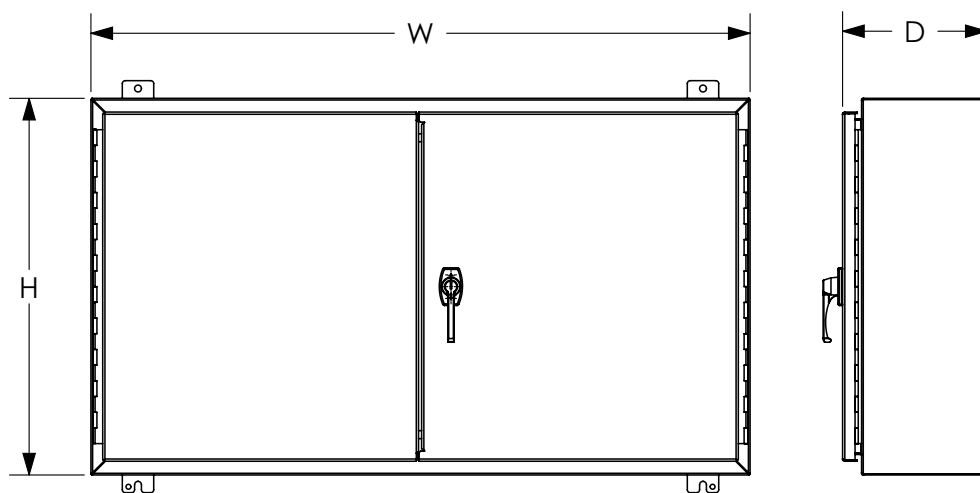
Part Number	Price	Enclosure Size HxWxD	Optional Subpanels					Drawing Link
			Painted (included)	Aluminum	Galvanized	Stainless	Dimensions	
1422P8	\$997.00	24.00 x 42.00 x 9.21 [610 x 1067 x 234]	18P3921	—	18G3921	—	39.00 x 21.00 [991 x 533]	PDF
1422P10	\$1,197.00	24.00 x 42.00 x 11.21 [610 x 1067 x 285]	18P3921	—	18G3921	—	39.00 x 21.00 [991 x 533]	PDF
1422PW8	\$1,091.00	24.00 x 48.00 x 9.21 [610 x 1219 x 234]	18P4521	—	18G4521	—	45.00 x 21.00 [1143 x 533]	PDF
1422R10	\$1,203.00	30.00 x 42.00 x 11.21 [762 x 1067 x 285]	18P3927	—	18G3927	18P3927S16	39.00 x 27.00 [991 x 686]	PDF
1422RW10	\$1,315.00	30.00 x 48.00 x 11.21 [762 x 1219 x 285]	18P4527	—	18G4527	—	45.00 x 27.00 [1143 x 686]	PDF
1422RX10	\$1,575.00	30.00 x 60.00 x 11.21 [762 x 1524 x 285]	—	—	—	—	—	PDF
1422UV12	\$1,443.00	36.00 x 42.00 x 13.21 [914 x 1067 x 336]	18P3933	—	18G3933	18P3933S16	39.00 x 33.00 [991 x 838]	PDF
1422UW12	\$1,542.00	36.00 x 48.00 x 13.21 [914 x 1219 x 336]	18P4533	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
1422UX12	\$1,811.00	36.00 x 60.00 x 13.21 [914 x 1524 x 336]	18P5733	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF
1422VV12	\$1,596.00	42.00 x 42.00 x 13.21 [1067 x 1067 x 336]	—	—	—	—	—	PDF
1422VW12	\$1,755.00	42.00 x 48.00 x 13.21 [1067 x 1219 x 336]	—	—	—	—	—	PDF
1422VX12	\$2,037.00	42.13 x 60.06 x 13.85 [1070 x 1526 x 352]	—	—	—	—	—	PDF
1422WW12	\$1,904.00	48.13 x 48.06 x 13.85 [1223 x 1221 x 352]	—	—	—	—	—	PDF

Note: Dimensions in inches [millimeters].

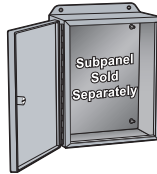
NEMA 12 Double-Door Wall-Mount



Dimensions



NEMA 3R, 4, and 12 Single-Door Wall-Mount with 3-Point Handle



Applications

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wall-mount applications.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in outdoor applications for full weather protection.
- Ideal for processing plants, utility, outdoor municipal, or petro chemical locations where easy yet secure access is required.

Construction

- Formed 14-gauge steel bodies and doors.
- Continuously welded seams ground smooth.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Powder coated black zinc diecast padlockable handle with 3-point roller latching system secures door.
- Uses 1/4 turn latch handles.
- Door may be removed by pulling the stainless steel hinge pin
- Seamless poured-in-place gasket.
- Collar studs provided for mounting subpanel.
- Bonding stud provided on door and grounding stud installed in enclosure.

Finish

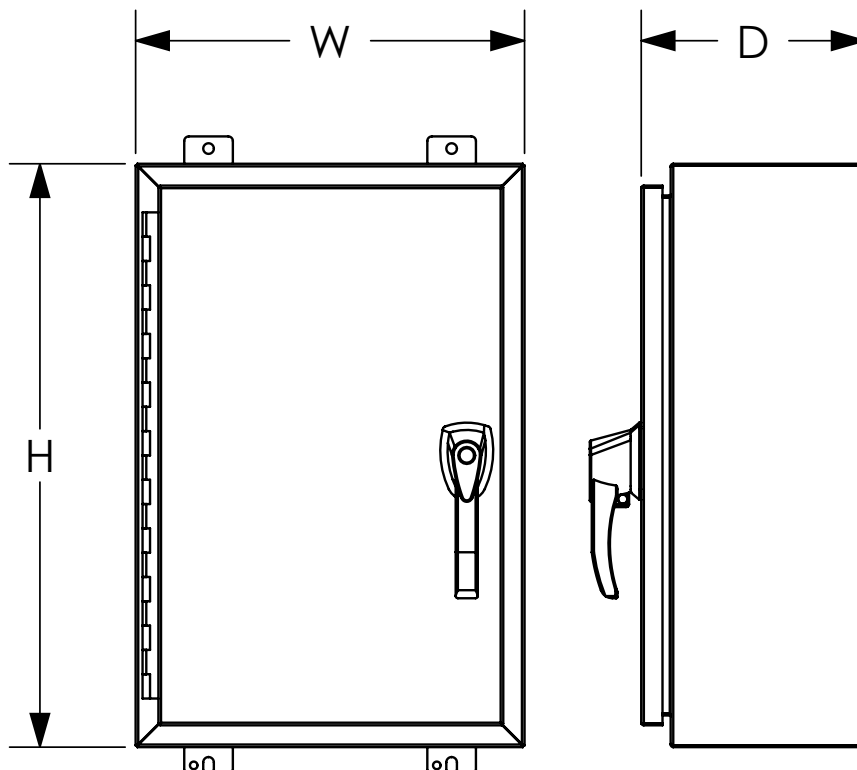
- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder coating interior and exterior.

Listings

- UL 508A Type 3R, 4, and 12 [UL File E63524]
- CSA Type 3R, 4, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 12, and 13
 - IEC 60529, IP66



Dimensions



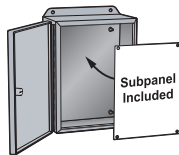
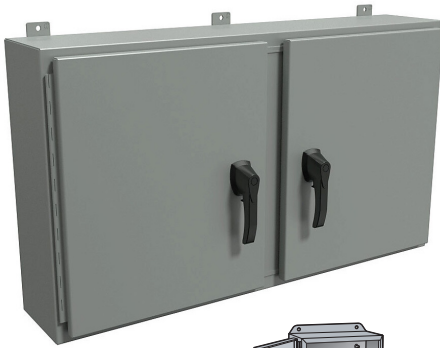
NEMA 3R, 4, and 12 Single-Door Wall-Mount with 3-Point Handle



NEMA 3R, 4, and 12 Single-Door Wall-Mount with 3-Point Handle									
Part Number	Price	Enclosure Size HxWxD	Optional Subpanels					Size HxW	Drawing Link
			Painted	Perforated	Aluminum	Galvanized	Stainless		
HW24168GYHK	\$516.00	24.00 x 16.00 x 9.21 [610 x 406 x 234]	18P2113	—	—	18G2113	18P2113S16	21.00 x 13.00 [533 x 330]	PDF
HW24206GYHK	\$530.00	24.00 x 20.00 x 7.21 [610 x 508 x 183]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
HW24208GYHK	\$556.00	24.00 x 20.00 x 9.21 [610 x 508 x 234]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
HW242010GYHK	\$583.00	24.00 x 20.00 x 11.21 [610 x 508 x 285]	18P2117	18P2117PP	18A2117	18G2117	18P2117S16	21.00 x 17.00 [533 x 432]	PDF
HW24246GYHK	\$571.00	24.00 x 24.00 x 7.21 [610 x 610 x 183]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
HW24248GYHK	\$705.00	24.00 x 24.00 x 9.21 [610 x 610 x 234]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
HW242412GYHK	\$746.00	24.00 x 24.00 x 13.21 [610 x 610 x 336]	18P2121	18P2121PP	18A2121	18G2121	18P2121S16	21.00 x 21.00 [533 x 533]	PDF
HW24308GYHK	\$755.00	24.00 x 30.00 x 9.21 [610 x 762 x 234]	18P2721	18P2721PP	18A2721	18G2121	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
HW30208GYHK	\$730.00	30.00 x 20.00 x 9.21 [762 x 508 x 234]	18P2717	—	—	18G2717	18P2717S16	27.00 x 17.00 [686 x 432]	PDF
HW30248GYHK	\$755.00	30.00 x 24.00 x 9.21 [762 x 610 x 234]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
HW302410GYHK	\$778.00	30.00 x 24.00 x 11.21 [762 x 610 x 285]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
HW302412GYHK	\$801.00	30.00 x 24.00 x 13.21 [762 x 610 x 336]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
HW302416GYHK	\$862.00	30.00 x 24.00 x 17.21 [762 x 610 x 437]	18P2721	18P2721PP	18A2721	18G2721	18P2721S16	27.00 x 21.00 [686 x 533]	PDF
HW30308GYHK	\$811.00	30.00 x 30.00 x 9.21 [762 x 762 x 234]	18P2727	18P2727PP	—	18G2727	18P2727S16	27.00 x 27.00 [686 x 686]	PDF
HW36248GYHK	\$802.00	36.00 x 24.00 x 9.21 [914 x 610 x 234]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
HW362410GYHK	\$828.00	36.00 x 24.00 x 11.21 [914 x 610 x 285]	18P3321	18P3321PP	18A3321	18G3321	18P3321S16	33.00 x 21.00 [838 x 533]	PDF
HW36308GYHK	\$868.00	36.00 x 30.00 x 9.21 [914 x 762 x 234]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
HW363010GYHK	\$896.00	36.00 x 30.00 x 11.21 [914 x 762 x 285]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
HW363012GYHK	\$924.00	36.00 x 30.00 x 13.21 [914 x 762 x 336]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
HW363016GYHK	\$1,017.00	36.00 x 30.00 x 17.21 [914 x 762 x 437]	18P3327	18P3327PP	18A3327	18G3327	18P3327S16	33.00 x 27.00 [838 x 686]	PDF
HW363612GYHK	\$1,023.00	36.00 x 36.00 x 13.21 [914 x 914 x 336]	18P3333	18P3333PP	—	18G3333	18P3333S16	33.00 x 33.00 [838 x 838]	PDF
HW423010GYHK	\$980.00	42.00 x 30.00 x 11.21 [1067 x 762 x 285]	18P3927	—	—	18G3927	18P3927S16	39.00 x 27.00 [991 x 686]	PDF
HW42368GYHK	\$943.00	42.00 x 36.00 x 9.21 [1067 x 914 x 234]	18P3933	—	—	18G3933	18P3933S16	39.00 x 33.00 [991 x 838]	PDF
HW423612GYHK	\$1,123.00	42.00 x 36.00 x 13.21 [1067 x 914 x 336]	18P3933	—	—	18G3933	18P3933S16	39.00 x 33.00 [991 x 838]	PDF
HW48368GYHK	\$1,106.00	48.00 x 36.00 x 9.21 [1219 x 914 x 234]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
HW483610GYHK	\$1,157.00	48.00 x 36.00 x 11.21 [1219 x 914 x 285]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
HW483612GYHK	\$1,209.00	48.00 x 36.00 x 13.21 [1219 x 914 x 336]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
HW483616GYHK	\$1,312.00	48.00 x 36.00 x 17.21 [1219 x 914 x 437]	18P4533	—	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
HW603612GYHK	\$1,425.00	60.00 x 36.00 x 13.21 [1524 x 914 x 336]	18P5733	—	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF
HW603616GYHK	\$1,583.00	60.00 x 36.00 x 17.21 [1524 x 914 x 437]	18P5733	—	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R, 4, and 12 Two-Door Wall-Mount



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in outdoor applications for full weather protection.

Construction

- Formed 12-gauge steel
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Doors are supported with heavy gauge continuous hinges.
- 3-point padlocking door handle.
- Uses 1/4 turn latch handles.
- Seamless poured-in-place gasket.
- A grounding stud is provided in the enclosure, and a bonding stud is provided on the door.
- Center post is removable for easy installation of the subpanel.

Finish

- Cover and enclosure are phosphatized and finished in recoatable smooth ANSI 61 gray powder coating.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 3R, 4, and 12 [UL File E65324]
- CSA Type 3R, 4, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 12, and 13
 - IEC 60529, IP66



NEMA 3R, 4, and 12 Two-Door Wall-Mount

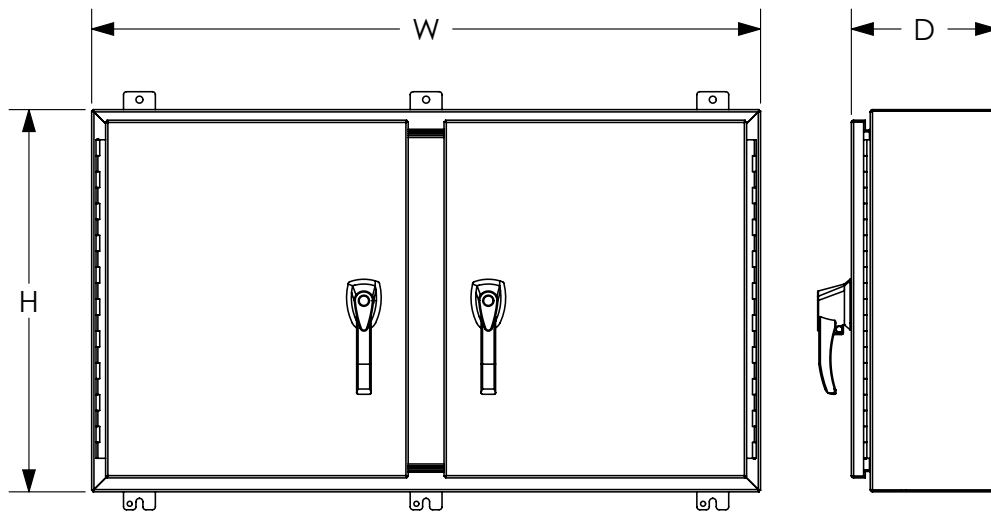
Part Number	Price	Enclosure Size HxWxD	Optional Subpanels					Drawing Link
			Painted (included)	Aluminum	Galvanized	Stainless	Size HxW	
HN4WM24428GY	\$1,378.00	24.00 x 42.00 x 9.09 [610 x 1067 x 231]	18P3921	—	18G3921	—	39.00 x 21.00 [991 x 533]	PDF
HN4WM24488GY	\$1,504.00	24.00 x 48.00 x 9.09 [610 x 1219 x 231]	18P4521	—	18G4521	—	45.00 x 21.00 [1143 x 533]	PDF
HN4WM304210GY	\$1,672.00	30.00 x 42.00 x 11.09 [762 x 1067 x 282]	18P3927	—	18G3927	18P3927S16	39.00 x 27.00 [991 x 686]	PDF
HN4WM304810GY	\$1,827.00	30.00 x 48.00 x 11.09 [762 x 1219 x 282]	18P4527	—	18G4527	—	45.00 x 27.00 [1143 x 686]	PDF
HN4WM306010GY	\$2,192.00	30.00 x 60.00 x 11.09 [762 x 1524 x 282]	—	—	—	—	—	PDF
HN4WM364212GY	\$2,006.00	36.00 x 42.00 x 13.09 [914 x 1067 x 332]	18P3933	—	18G3933	18P3933S16	39.00 x 33.00 [991 x 838]	PDF
HN4WM364812GY	\$2,146.00	36.00 x 48.00 x 13.09 [914 x 1219 x 332]	18P4533	18A4533	18G4533	18P4533S16	45.00 x 33.00 [1143 x 838]	PDF
HN4WM366012GY	\$2,520.00	36.00 x 60.00 x 13.09 [914 x 1524 x 332]	18P5733	18A5733	18G5733	18P5733S16	57.00 x 33.00 [1448 x 838]	PDF
HN4WM424212GY	\$2,223.00	42.00 x 42.00 x 13.09 [1067 x 1067 x 332]	—	—	—	—	—	PDF
HN4WM424812GY	\$2,440.00	42.00 x 48.00 x 13.09 [1067 x 1219 x 332]	—	—	—	—	—	PDF
HN4WM426012GY	\$2,834.00	42.00 x 60.00 x 13.09 [1067 x 1524 x 332]	—	—	—	—	—	PDF
HN4WM484812GY	\$2,648.00	48.00 x 48.00 x 13.09 [1219 x 1219 x 332]	—	—	—	—	—	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R, 4, and 12 Two-Door Wall-Mount



Dimensions



NEMA 12 Double-Door Floor-Mount



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides some protection from falling dirt, dust, oil, and water.

Construction

- Enclosures are formed steel - 14-gauge (54 in high), 12-gauge (60 in [1524 mm] high), or combination 10/12-gauge (72 in [1829 mm] high).
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Body stiffeners are provided in enclosures for extra rigidity.
- Heavy duty lifting eyebolts are provided with reinforced support angles.
- 12 in [305 mm] floor stands are welded to the enclosure.
- Welded brackets provide for enclosure mounting.
- Gasketed overlapping doors eliminate the need for a center post.
- Continuously hinged doors may be removed by pulling the hinge pin.
- Doors are secured with a 3-point latch and operated with a key locking/padlockable combo handle.
- Uses 1/4 turn latch handles.
- Latch rods are equipped with rollers for easier door closing.
- Oil-resistant gaskets are permanently secured.
- A removable 10-gauge subpanel is included in enclosures 60 in [1524 mm] and larger. Smaller sizes include a 12-gauge subpanel.
- Provision for light kit mounting.
- Panel supports are provided in enclosures 60 in [1524 mm] and larger for easy subpanel installation.
- Collar studs are provided for mounting subpanels.
- A grounding stud is provided in the enclosure for each door, and a bonding stud is provided on the door.
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are phosphatized and finished in recoatable smooth ANSI 61 gray powder coating.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 12 [UL File E65324]
- CSA Type 12 [CSA File LR21001]
- Complies with
 - NEMA Type 12
 - IEC 60529, IP54



NEMA 12 Double-Door Floor-Mount



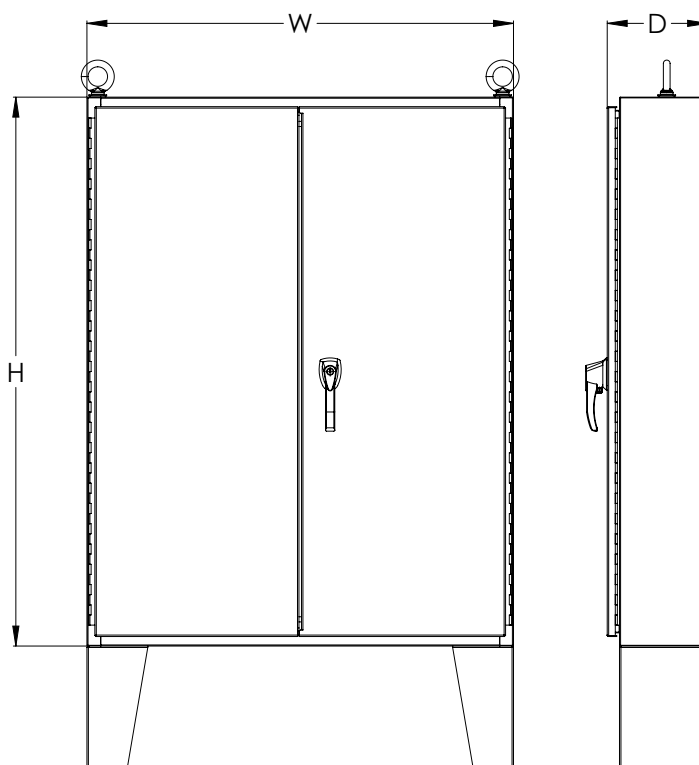
NEMA 12 Double-Door Floor-Mount				
Part Number	Price	Enclosure Size HxWxD	Subpanel Size HxW	Drawing Link
1422A8F	\$1,922.00	54.13 x 42.06 x 9.90 [1375 x 1068 x 251]	50.00 x 38.00 [1270 x 965]	PDF
1422B8F	\$2,586.00	60.13 x 48.06 x 9.85 [1527 x 1221 x 250]	56.00 x 44.00 [1422 x 1118]	PDF
1422B10F	\$2,592.00	60.13 x 48.06 x 11.85 [1527 x 1221 x 301]	56.00 x 44.00 [1422 x 1118]	PDF
1422B12F	\$2,661.00	60.13 x 48.06 x 13.85 [1527 x 1221 x 352]	56.00 x 44.00 [1422 x 1118]	PDF
1422B16F	\$2,793.00	60.13 x 48.06 x 17.85 [1527 x 1221 x 453]	56.00 x 44.00 [1422 x 1118]	PDF
1422B20F	\$2,998.00	60.13 x 48.06 x 21.85 [1527 x 1221 x 555]	56.00 x 44.00 [1422 x 1118]	PDF
1422B24F	\$3,139.00	60.13 x 48.06 x 25.85 [1527 x 1221 x 657]	56.00 x 44.00 [1422 x 1118]	PDF
1422D10F	\$3,023.00	60.13 x 60.06 x 11.85 [1527 x 1526 x 301]	56.00 x 56.00 [1422 x 1422]	PDF
1422D12F	\$3,027.00	60.13 x 60.06 x 13.85 [1527 x 1526 x 352]	56.00 x 56.00 [1422 x 1422]	PDF
1422D16F	\$3,176.00	60.13 x 60.06 x 17.85 [1527 x 1526 x 453]	56.00 x 56.00 [1422 x 1422]	PDF
1422D24F	\$3,556.00	60.13 x 60.06 x 25.85 [1527 x 1526 x 657]	56.00 x 56.00 [1422 x 1422]	PDF
1422E10F	\$3,482.00	72.13 x 60.06 x 11.85 [1832 x 1526 x 301]	68.00 x 56.00 [1727 x 1422]	PDF
1422E12F	\$3,484.00	72.13 x 60.06 x 13.85 [1832 x 1526 x 352]	68.00 x 56.00 [1727 x 1422]	PDF
1422E16F	\$3,654.00	72.13 x 60.06 x 17.85 [1832 x 1526 x 453]	68.00 x 56.00 [1727 x 1422]	PDF
1422E20F	\$3,910.00	72.13 x 60.06 x 21.85 [1832 x 1526 x 555]	68.00 x 56.00 [1727 x 1422]	PDF
1422E24F	\$4,049.00	72.13 x 60.06 x 25.85 [1832 x 1526 x 657]	68.00 x 56.00 [1727 x 1422]	PDF
1422F10F	\$3,918.00	72.13 x 72.06 x 11.85 [1832 x 1830 x 301]	68.00 x 38.00 [1727 x 965]	PDF
1422F12F	\$3,922.00	72.13 x 72.06 x 13.85 [1832 x 1830 x 352]	68.00 x 68.00 [1727 x 1727]	PDF
1422F16F	\$4,072.00	72.13 x 72.06 x 17.85 [1832 x 1830 x 453]	68.00 x 68.00 [1727 x 1727]	PDF
1422F20F	\$4,307.00	72.13 x 72.06 x 21.85 [1832 x 1830 x 555]	68.00 x 68.00 [1727 x 1727]	PDF
1422F24F	\$4,456.00	72.13 x 72.06 x 25.85 [1832 x 1830 x 657]	68.00 x 68.00 [1727 x 1727]	PDF

Note: Dimensions in inches [millimeters].

NEMA 12 Double-Door Floor-Mount



Dimensions



NEMA 3R, 4, and 12 Two-Door Floor-Mount



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in outdoor applications for full weather protection.

Construction

- Enclosures are formed steel - 12-gauge (60 in [1524 mm] high) or combination 10/12-gauge (72 in [1829 mm] high).
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Body stiffeners are provided in the larger enclosures for extra rigidity.
- Heavy duty lifting eyebolts are provided with reinforcing support angles.
- Center post is removable for easy installation of the subpanel.
- Formed lip on door and top of enclosure opening exclude flowing liquids and contaminants.
- Continuously hinged doors may be removed by pulling the stainless steel hinge pin.
- Doors are secured with heavy duty stainless steel clamps.
- Provision for padlocking.
- 12 in [305 mm] floor stands are welded to the enclosure.
- Seamless poured-in-place gasket.
- Provision for light kit mounting.
- A removable 10-gauge subpanel is included.
- Panel supports are provided for easy subpanel installation.
- Collar studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder coating.
- Removable white subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 3R, 4 and 12 [UL File E65324]
- CSA Type 3R, 4, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, and 12
 - IEC 60529, IP66



NEMA 3R, 4, and 12 Two-Door Floor-Mount

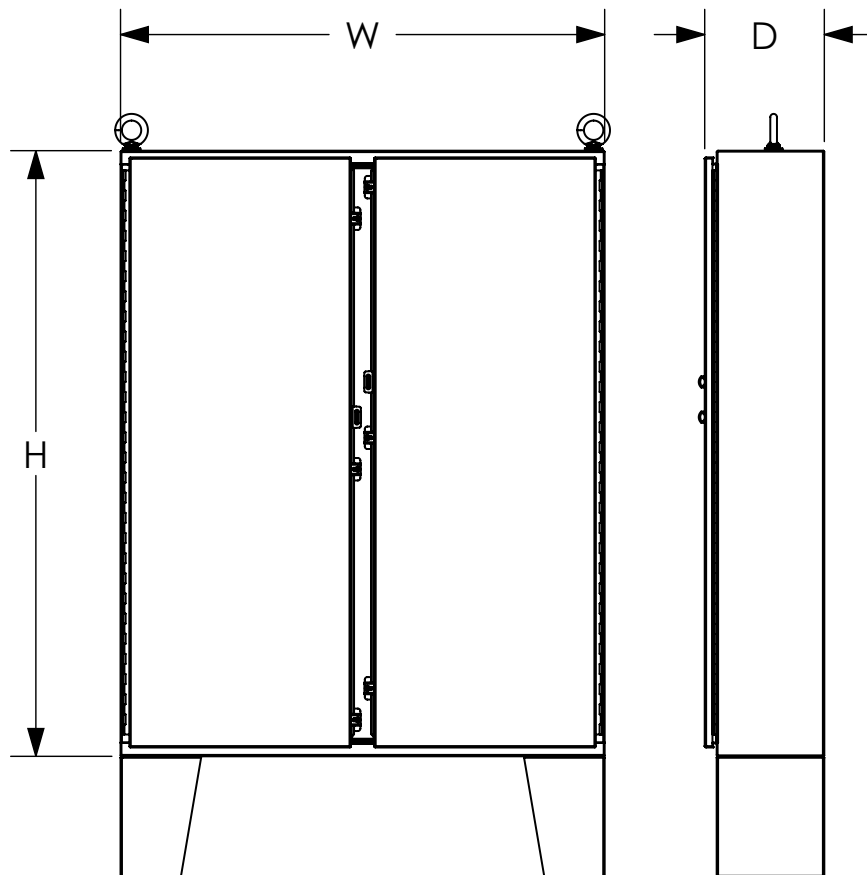
Part Number	Price	Enclosure Size HxWxD	Subpanel Size HxW	Drawing Link
1422N4B10F	\$3,630.00	60.13 x 48.06 x 11.88 [1527 x 1221 x 302]	56.00 x 44.00 [1422 x 1118]	PDF
1422N4D12F	\$4,173.00	60.13 x 60.06 x 13.88 [1527 x 1526 x 353]	56.00 x 56.00 [1422 x 1422]	PDF
1422N4E12F	\$4,582.00	72.13 x 60.06 x 13.88 [1832 x 1526 x 353]	68.00 x 56.00 [1727 x 1422]	PDF
1422N4F12F	\$5,057.00	72.13 x 72.06 x 13.88 [1832 x 1830 x 353]	68.00 x 68.00 [1727 x 1727]	PDF
1422N4F24F	\$5,695.00	72.13 x 72.06 x 25.88 [1832 x 1830 x 657]	68.00 x 68.00 [1727 x 1727]	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R, 4, and 12 Two-Door Floor-Mount



Dimensions



NEMA 3R, 4, and 12 Two-Door Floor-Mount with 3-Point Handle



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in outdoor applications for full weather protection.

Construction

- Enclosures are formed steel — 12-gauge (60 in [1524 mm] high) or combination 10/12-gauge (72 in [1829 mm] high).
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Lifting eyes provide for easy enclosure handling.
- Doors are supported with heavy gauge continuous hinges.
- 3-point padlocking door handle.
- Uses 1/4 turn latch handles.
- Seamless poured-in-place gasket.
- Provision for light kit mounting.
- A grounding stud is provided in the enclosure and a bonding stud is provided on the door.
- Center post is removable for easy installation of the subpanel.
- 12 in [305 mm] floor stands are welded to the enclosure.
- Body stiffeners are provided in the larger enclosures for extra rigidity.
- Formed lip on door and top of enclosure opening exclude flowing liquids and contaminants.
- A removable 10-gauge subpanel is included.
- Panel supports are provided for easy panel installation.
- Collar studs are provided for mounting subpanels.
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder coating.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 3R, 4, and 12 [UL File E63424]
- CSA Type 3R, 4, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3, 3R, 4, and 12
 - IEC 60529, IP66



NEMA 3R, 4, and 12 Two-Door Floor-Mount with 3-Point Handle

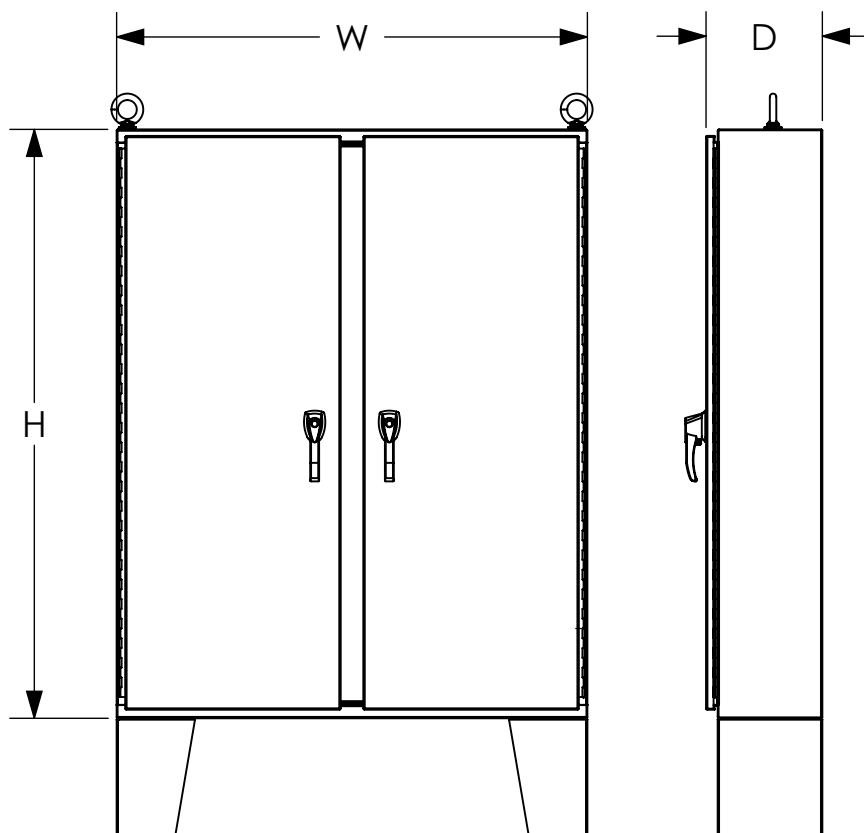
Part Number	Price	Enclosure Size HxWxD	Subpanel Size HxW	Drawing Link
HN4FM604810	\$3,532.00	60.13 x 48.06 x 11.88 [1527 x 1221 x 302]	56.00 x 44.00 [1422 x 1118]	PDF
HN4FM604818	\$3,873.00	60.13 x 48.06 x 19.88 [1527 x 1221 x 505]	56.00 x 44.00 [1422 x 1118]	PDF
HN4FM606012	\$4,025.00	60.13 x 60.06 x 13.88 [1527 x 1526 x 353]	56.00 x 56.00 [1422 x 1422]	PDF
HN4FM606018	\$4,356.00	60.13 x 60.06 x 19.88 [1527 x 1526 x 505]	56.00 x 56.00 [1422 x 1422]	PDF
HN4FM726012	\$4,477.00	72.13 x 60.06 x 13.88 [1832 x 1526 x 353]	68.00 x 56.00 [1727 x 1422]	PDF
HN4FM726018	\$4,755.00	72.13 x 60.06 x 19.88 [1832 x 1526 x 505]	68.00 x 56.00 [1727 x 1422]	PDF
HN4FM727212	\$4,942.00	72.13 x 72.06 x 13.88 [1832 x 1830 x 353]	68.00 x 68.00 [1727 x 1727]	PDF
HN4FM727218	\$5,217.00	72.13 x 72.06 x 19.88 [1832 x 1830 x 505]	68.00 x 68.00 [1727 x 1727]	PDF
HN4FM727224	\$5,557.00	72.13 x 72.06 x 26.12 [1832 x 1830 x 663]	68.00 x 68.00 [1727 x 1727]	PDF

Note: Dimensions in inches [millimeters].

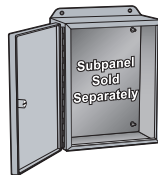
NEMA 3R, 4, and 12 Two-Door Floor-Mount with 3-Point Handle



Dimensions



NEMA 12 Single-Door Freestanding with 3-Point Handle



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls with provision for panel mounting or rack mounting of equipment.
- Provides some protection from falling dirt, dust, oil, and water.
- Available with front access only or dual front and rear access.
- A variety of subpanels, rack mounting rails and swing out frames are available to provide flexibility in mounting arrangements.

Construction

- Formed 12-gauge steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Lifting eyes provide for easy enclosure handling.
- Doors are supported with heavy gauge continuous hinges.
- Doors are secured with a three point latch and operated with a key locking automotive-type handle.
- Uses 1/4 turn latch handles.
- Latch rods are equipped with rollers for easier door closing.
- Oil-resistant gaskets are permanently secured.
- Provision for light kit mounting.
- Mounting channels are welded on the inside of the enclosure for mounting of optional subpanels or rack equipment rails.
- A grounding stud is provided in the enclosure, and a bonding stud is provided on the door.
- A literature pocket is provided for the inside of the door. Two pockets are provided for dual access units.

Finish

- Cover and enclosure are phosphatized and finished in recoatable smooth ANSI 61 gray powder coating.
- Optional subpanels, rails, frames and supports are available in RAL9003 white powder coating.

Listings

- UL 508A Type 12 [UL File E6325]
- CSA Type 12 [CSA File LR21001]
- Complies with
 - NEMA Type 12
 - IEC 60529, IP54



NEMA 12 Single-Door Freestanding with 3-Point Handle



NEMA 12 Single-Door Freestanding with 3-Point Handle

Part Number	Price	Enclosure Size HxWxD	Optional Subpanels						Drawing Link
			Painted		Galvanized		Size HxW		
			Full Height	Half Height	Full Height	Half Height	Full Height	Half Height	
1418TW18	\$1,540.00	60.06 x 24.06 x 19.25 [1526 x 611 x 489]	60TWF	60TWH	60TWF	60TWH	48.00 x 20.00 [1219 x 508]	24.87 x 20.00 [632 x 508]	PDF
1418TY24	\$2,094.00	60.06 x 36.06 x 25.25 [1526 x 916 x 641]	60TYF	60TYH	60TYF	60TYH	48.00 x 32.00 [1219 x 813]	24.87 x 32.00 [632 x 813]	PDF
1418W18	\$1,753.00	72.06 x 24.06 x 19.25 [1830 x 611 x 489]	72WFW	72WHW	72WFW	60AWHW 72WHW	60.00 x 20.00 [1524 x 508]	30.87 x 20.00 [784 x 508]	PDF
1418W24	\$1,945.00	72.06 x 24.06 x 25.25 [1830 x 611 x 641]	72WFW	72WHW	72WFW	72WHW	60.00 x 20.00 [1524 x 508]	30.87 x 20.00 [784 x 508]	PDF
1418W30	\$2,114.00	72.06 x 24.06 x 31.25 [1830 x 611 x 794]	72WFW	72WHW	72WFW	72WHW	60.00 x 20.00 [1524 x 508]	30.87 x 20.00 [784 x 508]	PDF
1418W36	\$2,313.00	72.06 x 24.06 x 37.25 [1830 x 611 x 946]	72WFW	72WHW	72WFW	72WHW	60.00 x 20.00 [1524 x 508]	30.87 x 20.00 [784 x 508]	PDF
1418X18	\$1,880.00	72.06 x 30.06 x 19.25 [1830 x 764 x 489]	72XFW	72XHW	72XFW	72XHW	60.00 x 26.00 [1524 x 660]	30.87 x 26.00 [784 x 660]	PDF
1418X24	\$2,080.00	72.06 x 30.06 x 25.25 [1830 x 764 x 641]	72XFW	72XHW	72XFW	72XHW	60.00 x 26.00 [1524 x 660]	30.87 x 26.00 [784 x 660]	PDF
1418Y18	\$2,058.00	72.06 x 36.06 x 19.25 [1830 x 916 x 489]	72YFW	72YHW	72YFW	72YHW	60.00 x 32.00 [1524 x 813]	30.87 x 32.00 [784 x 813]	PDF
1418Y24	\$2,271.00	72.06 x 36.06 x 25.25 [1830 x 916 x 641]	72YFW	72YHW	72YFW	72YHW	60.00 x 32.00 [1524 x 813]	30.87 x 32.00 [784 x 813]	PDF
1418Y30	\$2,554.00	72.06 x 36.06 x 31.25 [1830 x 916 x 794]	72YFW	72YHW	72YFW	72YHW	60.00 x 32.00 [1524 x 813]	30.87 x 32.00 [784 x 813]	PDF
1418Y36	\$2,774.00	72.06 x 36.06 x 37.25 [1830 x 916 x 946]	72YFW	72YHW	72YFW	72YHW	60.00 x 32.00 [1524 x 813]	30.87 x 32.00 [784 x 813]	PDF
1418YW20	\$2,082.00	90.06 x 24.06 x 21.25 [2288 x 611 x 540]	90YFW	90YHW	90YFW	90YHW	78.00 x 20.00 [1981 x 508]	39.87 x 20.00 [1013 x 508]	PDF
1418YY20	\$2,460.00	90.06 x 36.06 x 21.25 [2288 x 916 x 540]	90YFW	90YHW	90YFW	90YHW	78.00 x 32.00 [1981 x 813]	39.87 x 32.00 [1013 x 813]	PDF
1418YY24	\$2,626.00	90.06 x 36.06 x 25.25 [2288 x 916 x 641]	90YFW	90YHW	90YFW	90YHW	78.00 x 32.00 [1981 x 813]	39.87 x 32.00 [1013 x 813]	PDF
1418YY36	\$3,215.00	90.06 x 36.06 x 37.25 [2288 x 916 x 946]	90YFW	90YHW	90YFW	90YHW	78.00 x 32.00 [1981 x 813]	39.87 x 32.00 [1013 x 813]	PDF
1418WD24	\$2,169.00	72.06 x 24.06 x 26.44 [1830 x 611 x 672]	72WFW	72WHW	72WFW	72WHW	60.00 x 20.00 [1524 x 508]	30.87 x 20.00 [784 x 508]	PDF
1418WD30	\$2,384.00	72.06 x 24.06 x 32.44 [1830 x 611 x 824]	72WFW	72WHW	72WFW	72WHW	60.00 x 20.00 [1524 x 508]	30.87 x 20.00 [784 x 508]	PDF
1418WD36	\$2,597.00	72.06 x 24.06 x 38.44 [1830 x 611 x 976]	72WFW	72WHW	72WFW	72WHW	60.00 x 20.00 [1524 x 508]	30.87 x 20.00 [784 x 508]	PDF
1418XD24	\$2,384.00	72.06 x 30.06 x 26.44 [1830 x 764 x 672]	72XFW	72XHW	72XFW	72XHW	60.00 x 26.00 [1524 x 660]	30.87 x 26.00 [784 x 660]	PDF
1418YD24	\$2,597.00	72.06 x 36.06 x 26.44 [1830 x 916 x 672]	72YFW	72YHW	72YFW	72YHW	60.00 x 32.00 [1524 x 813]	30.87 x 32.00 [784 x 813]	PDF
1418YD36	\$3,090.00	72.06 x 36.06 x 38.44 [1830 x 916 x 976]	72YFW	72YHW	72YFW	72YHW	60.00 x 32.00 [1524 x 813]	30.87 x 32.00 [784 x 813]	PDF
1418YYD24	\$3,007.00	90.06 x 36.06 x 26.44 [2288 x 916 x 672]	90YFW	90YHW	90YFW	90YHW	78.00 x 32.00 [1981 x 813]	39.87 x 32.00 [1013 x 813]	PDF
1418YYD36	\$3,576.00	90.06 x 36.06 x 38.44 [2288 x 916 x 976]	90YFW	90YHW	90YFW	90YHW	78.00 x 32.00 [1981 x 813]	39.87 x 32.00 [1013 x 813]	PDF

Note: Dimensions in inches [millimeters].

Maximum Usable Depth

Maximum Usable Depth	
Enclosure Depth (in inches)	Max Usable Depth (in inches)
18.06	17.80
20.06	19.80
24.06	23.80
30.06	29.80
36.06	35.80

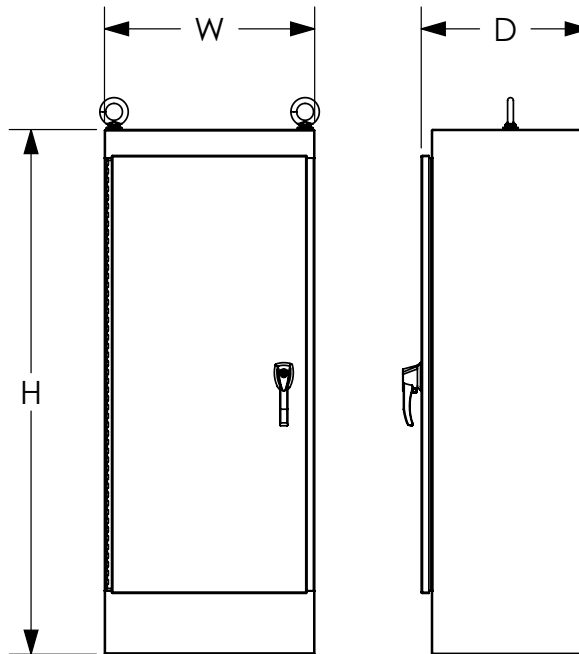
Single access only. From the inside surface of the front door to front face of full width panel. Subpanel in full back position.

NEMA 12 Single-Door Freestanding with 3-Point Handle

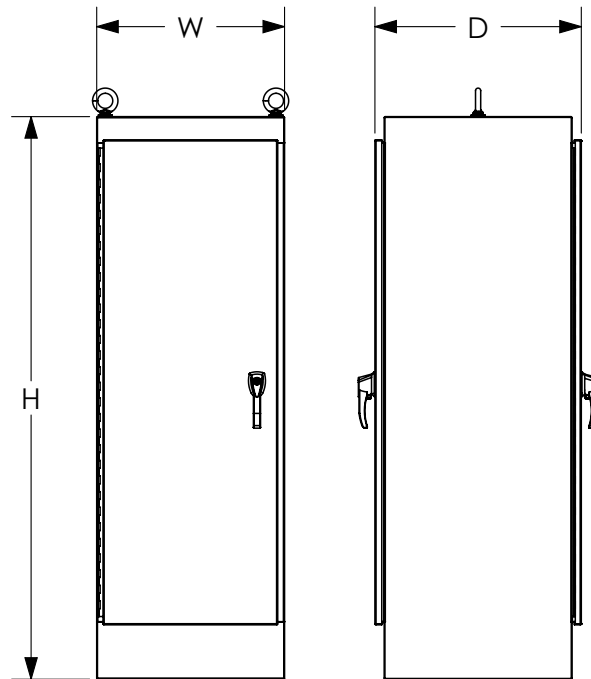


Dimensions

Single-Access



Dual-Access



NEMA 3R, 4, and 4X Freestanding



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls with provision for panel mounting or rack mounting of equipment.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.
- A variety of subpanels, rack mounting rails and swing out frames are available to provide flexibility in mounting arrangements.

Construction

- Formed 12-gauge steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Lifting eyes provide for easy enclosure handling.
- Doors are supported with heavy gauge continuous hinges.
- Doors are secured with heavy duty stainless steel clamps.
- Seamless poured-in-place gasket.
- Provision for light kit mounting.
- Mounting channels are welded on the inside of the enclosure for mounting of optional subpanels or rack equipment rails.
- A grounding stud is provided in the enclosure, and a bonding stud is provided on the door.

Finish

- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder coating.
- Optional subpanels are available in RAL9003 white powder coating or unpainted galvanized steel.

Listings

- UL 508A Type 3R, 4, and 12 [UL File E65324]
- CSA Type 3R, 4, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3, 3R, 4, and 12
 - IEC 60529, IP66



NEMA 3R, 4, and 4X Freestanding

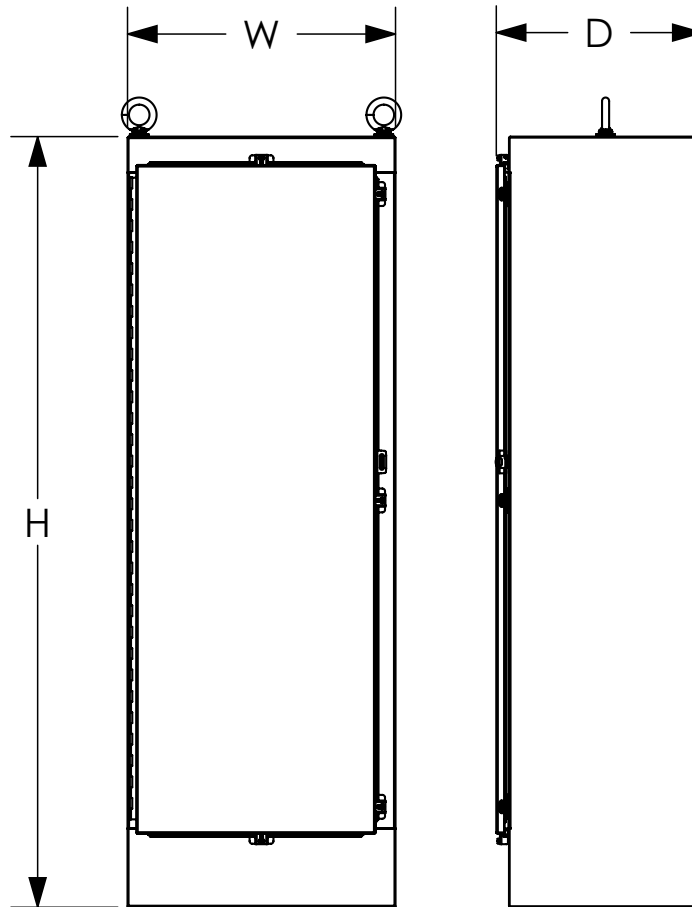
Part Number	Price	Enclosure Size HxWxD	Optional Subpanels						Drawing Link
			Painted		Galvanized		Size HxW		
			Full Height	Half Height	Full Height	Half Height	Full Height	Half Height	
1418N4W18	\$2,457.00	72.06 x 25.06 x 19.22 [1830 x 637 x 488]	72WFW	72WHW	72WFWG	72WHWG	60.00 x 20.00 [1524 x 508]	30.87 x 20.00 [784 x 508]	PDF
1418N4X24	\$2,995.00	72.06 x 31.06 x 25.22 [1830 x 789 x 641]	72XFW	72XHW	72XFWG	72XHWG	60.00 x 26.00 [1524 x 660]	30.87 x 26.00 [784 x 660]	PDF
1418N4Y24	\$3,263.00	72.06 x 37.06 x 25.22 [1830 x 941 x 641]	72YFW	72YHW	72YFWG	72YHWG	60.00 x 32.00 [1524 x 813]	30.87 x 32.00 [784 x 813]	PDF

Note: Dimensions in inches [millimeters].

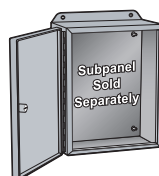
NEMA 3R, 4, and 4X Freestanding



Dimensions



NEMA 3R, 4, and 12 Freestanding with 3-Point Handle



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls with provision for panel mounting or rack mounting of equipment.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.
- A variety of subpanels, rack mounting rails and swing out frames are available to provide flexibility in mounting arrangements.

Construction

- Formed 12-gauge steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Lifting eyes provide for easy enclosure handling.
- Doors are supported with heavy gauge continuous hinges.
- New 3-point padlocking door handle.
- Uses 1/4 turn latch handles.
- Seamless poured-in-place gasket.
- Provision for light kit mounting.
- Mounting channels are welded on the inside of the enclosure for mounting of optional subpanels or rack equipment rails.
- A grounding stud is provided in the enclosure and a bonding stud is provided on the door.
- Mounting channels are welded on the inside of the enclosure for mounting of optional

subpanels or rack equipment rails.

Finish

- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder coating.
- Optional subpanels are available in RAL9003 white powder coating or unpainted galvanized steel.

Listings

- UL 508A Type 3R, 4, and 12 [UL File E65324]
- CSA Type 3R, 4, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3, 3R, 4, and 12
 - IEC 60529, IP66



NEMA 3R, 4, and 12 Freestanding with 3-Point Handle

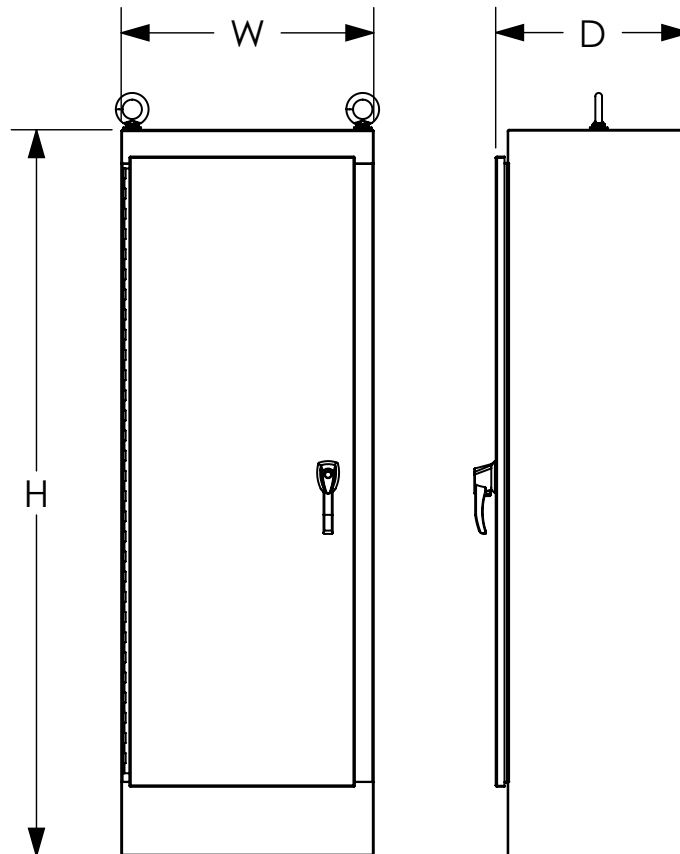
Part Number	Price	Enclosure Size HxWxD	Optional Subpanels						Drawing Link
			Painted		Galvanized		Size HxW		
			Full Height	Half Height	Full Height	Half Height	Full Height	Half Height	
HN4FS722518	\$2,025.00	72.06 x 25.06 x 19.27 [1830 x 637 x 489]	72WFW	72WHW	72WFWG	72WHWG	60.00 x 20.00 [1524 x 508]	30.87 x 20.00 [784 x 508]	PDF
HN4FS723124	\$2,898.00	72.06 x 31.06 x 25.27 [1830 x 789 x 642]	72XFW	72XHW	72XFWG	72XHWG	60.00 x 26.00 [1524 x 660]	30.87 x 26.00 [784 x 660]	PDF
HN4FS723724	\$3,157.00	72.06 x 37.06 x 25.27 [1830 x 941 x 642]	72YFW	72YHW	72YFWG	72YHWG	60.00 x 32.00 [1524 x 813]	30.87 x 32.00 [784 x 813]	PDF
Note: Dimensions in inches [millimeters].									

Note: Dimensions in inches [millimeters].

NEMA 3R, 4, and 12 Freestanding with 3-Point Handle



Dimensions



NEMA 12 Front/Dual Access Freestanding



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls with provision for panel mounting or rack mounting of equipment.
- Provides some protection from falling dirt, dust, oil, and water.
- Available with front access only or dual front and rear access.
- A variety of subpanels, rack mounting angles and swing frames are available to provide flexibility in equipment mounting.

Construction

- Formed 12-gauge steel (10-gauge on back of single access enclosures).
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Stiffeners on the rear of front-access enclosures provide rigidity.
- Lifting eyes provide for easy enclosure handling.
- Doors are supported with heavy gauge continuous hinges.
- Doors are secured with a 3-point latch and operated with a key locking automotive type handle.
- Uses 1/4 turn latch handles.
- Latch rods are equipped with rollers for easier door closing.

- Oil-resistant gaskets are permanently secured.
- Provision for light kit mounting.
- Mounting channels are welded on the inside of the enclosure for mounting of optional subpanels or rack equipment rails.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided for the inside of the door. Two pockets are provided for dual access units.

Finish

- Cover and enclosure are phosphatized and finished in recoatable smooth ANSI 61 gray powder coating.
- Optional subpanels, rails, frames and supports are available in RAL9003 white powder coating.

Listings

- UL 508A Type 12 [UL File E65324]
- CSA Type 12 [CSA File LR21001]
- Complies with
 - NEMA Type 12



NEMA 12 Front/Dual Access Freestanding

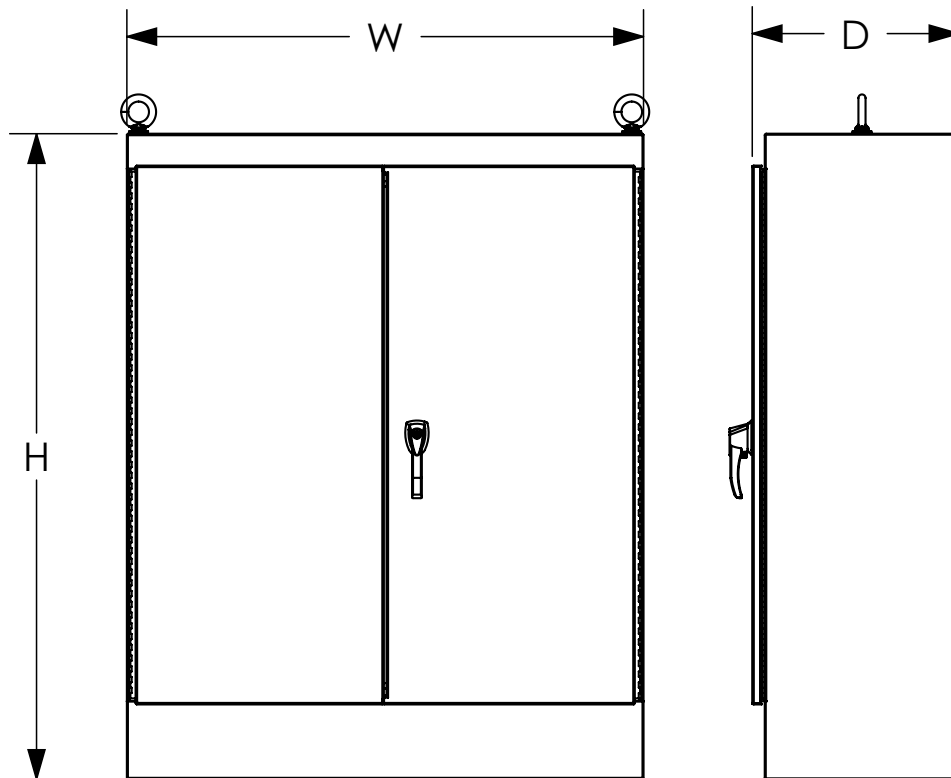
Part Number	Price	Enclosure Size HxWxD	Optional Subpanels						Drawing Link
			Painted		Galvanized		Size HxW		
			Full Height	Half Height	Full Height	Half Height	Full Height	Half Height	
1418AW18	\$2,784.00	60.06 x 48.06 x 19.22 [1526 x 1221 x 488]	60AWFW	60AWHW	60AWFWG	60AWHWG	48.00 x 44.00 [1219 x 1118]	24.87 x 44.00 [632 x 1118]	PDF
1418ZW18	\$2,979.00	72.06 x 48.06 x 19.22 [1830 x 1221 x 488]	72ZWFW	72ZWHW	72ZWFWG	72ZWHWG	60.00 x 44.00 [1524 x 1118]	30.87 x 44.00 [784 x 1118]	PDF
1418ZW24	\$3,322.00	72.06 x 48.06 x 25.22 [1830 x 1221 x 641]	72ZWFW	72ZWHW	72ZWFWG	72ZWHWG	60.00 x 44.00 [1524 x 1118]	30.87 x 44.00 [784 x 1118]	PDF
1418ZX18	\$3,351.00	72.06 x 60.06 x 19.22 [1830 x 1526 x 488]	72ZXFW	72ZXHW	72ZXFWG	72ZXHWG	60.00 x 56.00 [1524 x 1422]	30.87 x 56.00 [784 x 1422]	PDF
1418ZX24	\$3,727.00	72.06 x 60.06 x 25.22 [1830 x 1526 x 641]	72ZXFW	72ZXHW	72ZXFWG	72ZXHWG	60.00 x 56.00 [1524 x 1422]	30.87 x 56.00 [784 x 1422]	PDF
1418ZX36	\$4,215.00	72.06 x 60.06 x 37.22 [1830 x 1526 x 945]	72ZXFW	72ZXHW	72ZXFWG	72ZXHWG	60.00 x 56.00 [1524 x 1422]	30.87 x 56.00 [784 x 1422]	PDF
1418ZY18	\$3,721.00	72.06 x 72.06 x 19.22 [1830 x 1830 x 488]	72ZYFW	72ZYHW	72ZYFWG	72ZYHWG	60.00 x 68.00 [1524 x 1727]	30.87 x 68.00 [784 x 1727]	PDF
1418ZY24	\$3,994.00	72.06 x 72.06 x 25.22 [1830 x 1830 x 641]	72ZYFW	72ZYHW	72ZYFWG	72ZYHWG	60.00 x 68.00 [1524 x 1727]	30.87 x 68.00 [784 x 1727]	PDF
1418BW20	\$3,483.00	90.06 x 48.06 x 21.22 [2288 x 1221 x 539]	90BWFW	90BWHW	90BWFWG	90BWHWG	78.00 x 44.00 [1981 x 1118]	39.87 x 44.00 [1013 x 1118]	PDF
1418BY20	\$4,297.00	90.06 x 72.06 x 21.22 [2288 x 1830 x 539]	90BYFW	90BYHW	90BYFWG	90BYHWG	78.00 x 68.00 [1981 x 1727]	39.87 x 68.00 [1013 x 1727]	PDF
1418BY24	\$4,480.00	90.06 x 72.06 x 25.22 [2288 x 1830 x 641]	90BYFW	90BYHW	90BYFWG	90BYHWG	78.00 x 68.00 [1981 x 1727]	39.87 x 68.00 [1013 x 1727]	PDF
1418BY36	\$5,143.00	90.06 x 72.06 x 37.22 [2288 x 1830 x 945]	90BYFW	90BYHW	90BYFWG	90BYHWG	78.00 x 68.00 [1981 x 1727]	39.87 x 68.00 [1013 x 1727]	PDF
1418ZWD24	\$3,592.00	72.06 x 48.06 x 26.38 [1830 x 1221 x 670]	72ZWFW	72ZWHW	72ZWFWG	72ZWHWG	60.00 x 44.00 [1524 x 1118]	30.87 x 44.00 [784 x 1118]	PDF
1418ZXD24	\$4,006.00	72.06 x 60.06 x 26.38 [1830 x 1526 x 670]	72ZXFW	72ZXHW	72ZXFWG	72ZXHWG	60.00 x 56.00 [1524 x 1422]	30.87 x 56.00 [784 x 1422]	PDF
1418ZXD36	\$4,499.00	72.06 x 60.06 x 38.38 [1830 x 1526 x 975]	72ZXFW	72ZXHW	—	—	60.00 x 56.00 [1524 x 1422]	30.87 x 56.00 [784 x 1422]	PDF
1418ZYD24	\$4,364.00	72.06 x 72.06 x 26.38 [1830 x 1830 x 670]	72ZYFW	72ZYHW	72ZYFWG	72ZYHWG	60.00 x 68.00 [1524 x 1727]	30.87 x 68.00 [784 x 1727]	PDF
1418BYD24	\$4,899.00	90.06 x 72.06 x 26.38 [2288 x 1830 x 670]	90BYFW	90BYHW	90BYFWG	90BYHWG	78.00 x 68.00 [1981 x 1727]	39.87 x 68.00 [1013 x 1727]	PDF

Note: Dimensions in inches [millimeters].

NEMA 12 Front/Dual Access Freestanding



Dimensions



NEMA 12 Multi-Door Freestanding



of the door.



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides some protection from falling dirt, dust, oil, and water.

Construction

- Formed 10-gauge steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Heavy duty body stiffeners are provided for extra rigidity.
- Reinforced eyebolts are provided for easy enclosure lifting.
- Double-door openings have gasketed overlapping doors, eliminating the need for a center post.
- Continuously hinged doors may be removed by pulling the hinge pin.
- Doors are secured with a 3-point padlocking handle.
- Uses 1/4 turn latch handles.
- Latch rods are equipped with rollers for easier door closing.
- Oil-resistant gaskets are permanently secured.
- Removable 10-gauge subpanels are included in the enclosures.
- 3-door units have 2 panels (34 x 78 in [813 x 1930 mm] and 70 x 78 in [1727 x 1930 mm]).
- 4-door units have 2 panels (70 x 78 in [1727 x 1930 mm] each).
- Panel supports are provided in enclosures for easy subpanel installation.
- Collar studs are provided for mounting subpanels.
- A grounding stud is provided in the enclosure for each door, and a bonding stud is provided on the door.
- A literature pocket is provided for the inside

Finish

- Cover and enclosure are phosphatized and finished in recoatable smooth ANSI 61 gray powder coating.
- Removable subpanels are finished in RAL9003 white powder coating.

Listings

- UL 508A Type 12 [UL File E63523]
- CSA Type 12 [CSA File LR21001]
- Complies with
 - NEMA Type 12



NEMA 12 Multi-Door Freestanding

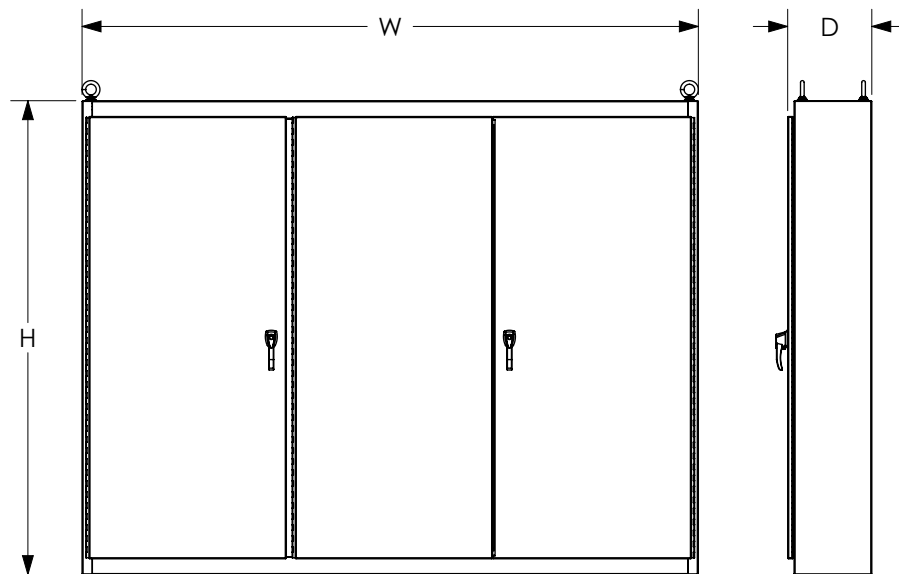
Part Number	Price	# of Doors	Enclosure Size HxWxD	Subpanel Dimensions H x W1 x W2	Drawing Link
1422MD3	\$8,782.00	3	86.12 x 112.00 x 15.29 [2187 x 2845 x 388]	78.00 x 34.00, 78.00 x 70.00 [1982 x 864, 1778]	PDF
1422MD320	\$9,034.00	3	86.12 x 112.00 x 21.29 [2187 x 2845 x 541]	78.00 x 34.00, 78.00 x 70.00 [1982 x 864, 1778]	PDF
1422MD4	\$10,799.00	4	86.12 x 149.12 x 15.29 [2187 x 3788 x 388]	(2) 78.00 x 70.00 [1982 x 1778]	PDF
1422MD420	\$11,128.00	4	86.12 x 149.12 x 21.29 [2187 x 3788 x 541]	(2) 78.00 x 70.00 [1982 x 1778]	PDF

Note: Dimensions in inches [millimeters].

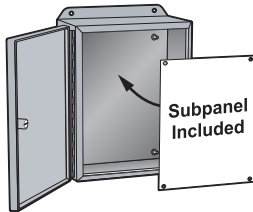
NEMA 12 Multi-Door Freestanding



Dimensions



Eclipse Junior Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with 1/4-Turn Latch



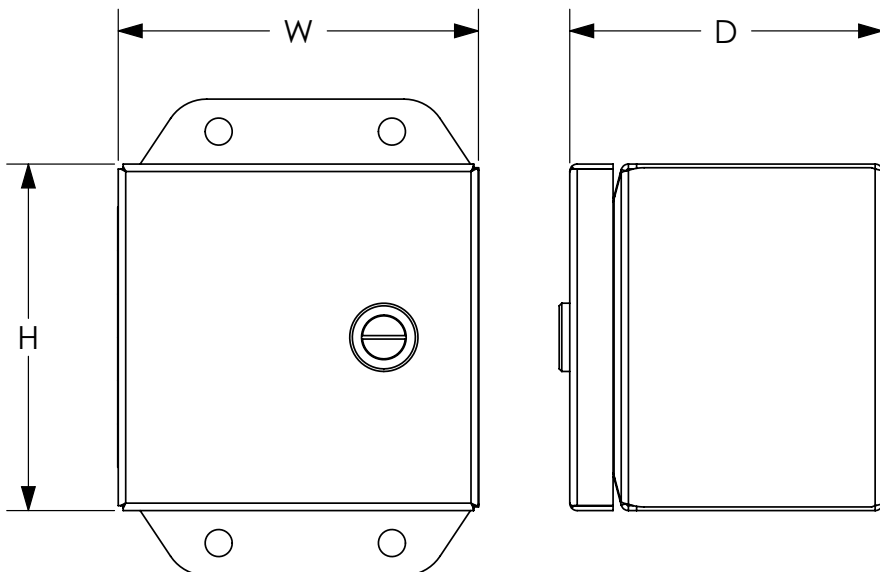
Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion may be a problem.
- For high temperature applications, a gasket retainer may be required, please refer to factory.

Construction

- Body and cover are formed from 16-gauge steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- 14-gauge welded brackets provide for enclosure mounting.
- Continuously hinged cover has stainless steel hinges and provides 180° opening.
- Door latches feature the added safety of 1/4-turn slot requiring use of tool for opening.
- 1/4-turn latches formed from 316 stainless steel.
- Uses Eclipse Junior 1/4 turn "EJ..." latches.
- Seamless poured-in-place gasket.
- Models larger than 4 x 4 in [102 x 102 mm] include a removable 14-gauge galvanized subpanel.
- Tapped studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided on the enclosure.
- Grounding and subpanel mounting hardware provided.

Dimensions



Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.
- Removable subpanel is unpainted galvanized steel.

Listings

- UL 508A Type 3R, 4, 4X, 12, and 13 [UL File E65324]
- CSA Type 3R, 4, 4X, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



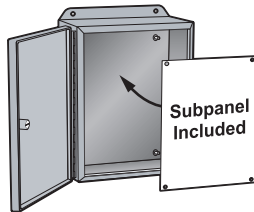
Eclipse Junior Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with 1/4-Turn Latch



Eclipse Junior Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with 1/4-Turn Latch										
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Included Subpanel	Subpanel HxW	Optional Subpanels			Drawing Link
							Steel	Aluminum	Stainless	
EJ443SS	\$170.00	EJ443S16	\$206.00	4.00 x 4.16 x 3.59 [102 x 106 x 91]	—	—	—	—	—	PDF
EJ444SS	\$170.00	EJ444S16	\$207.00	4.00 x 4.16 x 4.59 [102 x 106 x 117]	—	—	—	—	—	PDF
EJ643SS	\$171.00	EJ643S16	\$208.00	6.00 x 4.16 x 3.59 [152 x 106 x 91]	14G0503	4.88 x 2.88 [124 x 73]	14R0503	14A0503	14R0503SS	PDF
EJ644SS	\$172.00	EJ644S16	\$208.00	6.00 x 4.16 x 4.59 [152 x 106 x 117]	14G0503	4.88 x 2.88 [124 x 73]	14R0503	14A0503	14R0503SS	PDF
EJ664SS	\$192.00	EJ664S16	\$233.00	6.00 x 6.16 x 4.59 [152 x 156 x 117]	14G0505	4.88 x 4.88 [124 x 124]	14R0505	14A0505	14R0505SS	PDF
EJ863SS	\$208.00	EJ863S16	\$253.00	8.00 x 6.16 x 4.09 [203 x 156 x 104]	14G0705	6.75 x 4.88 [171 x 124]	14R0705	14A0705	14R0705SS	PDF
EJ884SS	\$241.00	EJ884S16	\$293.00	8.00 x 8.16 x 4.59 [203 x 207 x 117]	14G0707	6.75 x 6.88 [171 x 175]	14R0707	14A0707	14R0707SS	PDF
EJ866SS	\$252.00	EJ866S16	\$306.00	8.00 x 6.16 x 6.59 [203 x 156 x 167]	14G0705	6.75 x 4.88 [171 x 124]	14R0705	14A0705	14R0705SS	PDF
EJ1084SS	\$260.00	EJ1084S16	\$315.00	10.00 x 8.16 x 4.59 [254 x 207 x 117]	14G0907	8.75 x 6.88 [222 x 175]	14R0907	14A0907	14R0907SS	PDF
EJ1264SS	\$282.00	EJ1264S16	\$343.00	12.00 x 6.16 x 4.59 [305 x 156 x 117]	14G1105	10.75 x 4.88 [273 x 124]	14R1105	14A1105	—	PDF
EJ1086SS	\$297.00	EJ1086S16	\$372.00	10.00 x 8.16 x 6.59 [254 x 207 x 167]	14G0907	8.75 x 6.88 [222 x 175]	14R0907	14A0907	14R0907SS	PDF
EJ12105SS	\$341.00	EJ12105S16	\$414.00	12.00 x 10.16 x 5.59 [305 x 258 x 142]	14G1109	10.75 x 8.88 [273 x 226]	14R1109	14A1109	14R1109SS	PDF
EJ10106SS	\$348.00	EJ10106S16	\$422.00	10.00 x 10.16 x 6.59 [254 x 258 x 167]	14G0909	8.75 x 8.88 [222 x 226]	14R0909	14A0909	14R0909SS	PDF
EJ12106SS	\$354.00	EJ12124S16	\$426.00	12.00 x 12.16 x 4.59 [305 x 309 x 117]	14G1111	10.75 x 10.88 [273 x 276]	14R1111	14A1111	14R1111SS	PDF
EJ12108SS	\$390.00	EJ12106S16	\$430.00	12.00 x 10.16 x 6.59 [305 x 258 x 167]	14G1109	10.75 x 8.88 [273 x 226]	14R1109	14A1109	14R1109SS	PDF
EJ12124SS	\$359.00	EJ12126S16	\$469.00	12.00 x 12.16 x 6.59 [305 x 309 x 167]	14G1111	10.75 x 10.88 [273 x 276]	14R1111	14A1111	14R1111SS	PDF
EJ12126SS	\$386.00	EJ12108S16	\$473.00	12.00 x 10.16 x 8.59 [305 x 258 x 218]	14G1109	10.75 x 8.88 [273 x 226]	14R1109	14A1109	14R1109SS	PDF
EJ14126SS	\$423.00	EJ14126S16	\$513.00	14.00 x 12.16 x 6.59 [356 x 309 x 167]	14G1311	12.75 x 10.88 [324 x 276]	14R1311	14A1311	14R1311SS	PDF
EJ14128SS	\$458.00	EJ14128S16	\$556.00	14.00 x 12.16 x 8.59 [356 x 309 x 218]	14G1311	12.75 x 10.88 [324 x 276]	14R1311	14A1311	14R1311SS	PDF
EJ16146SS	\$503.00	EJ16146S16	\$590.00	16.00 x 14.16 x 6.59 [406 x 360 x 167]	14G1513	14.75 x 12.88 [375 x 327]	14R1513	14A1513	14R1513SS	PDF
EJ16148SS	\$547.00	EJ16148S16	\$664.00	16.00 x 14.16 x 8.59 [406 x 360 x 218]	14G1513	14.75 x 12.88 [375 x 327]	14R1513	14A1513	14R1513SS	PDF
EJ161410SS	\$569.00	EJ161410S16	\$685.00	16.00 x 14.16 x 10.59 [406 x 360 x 269]	14G1513	14.75 x 12.88 [375 x 327]	14R1513	14A1513	14R1513SS	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount



Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion may be a problem.

Construction

- Formed from 14-gauge 304 or 316 stainless steel.
- Smooth, continuously welded seams.
- Welded brackets provide for enclosure mounting.
- Continuous stainless steel hinged cover is secured with stainless steel clamps and screws.
- Seamless poured-in-place gasket.
- All models include a removable 14-gauge subpanel.
- Tapped studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 3R, 4, 4X, 12, and 13 [UL File E65324]
- CSA Type 3R, 4, 4X, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount

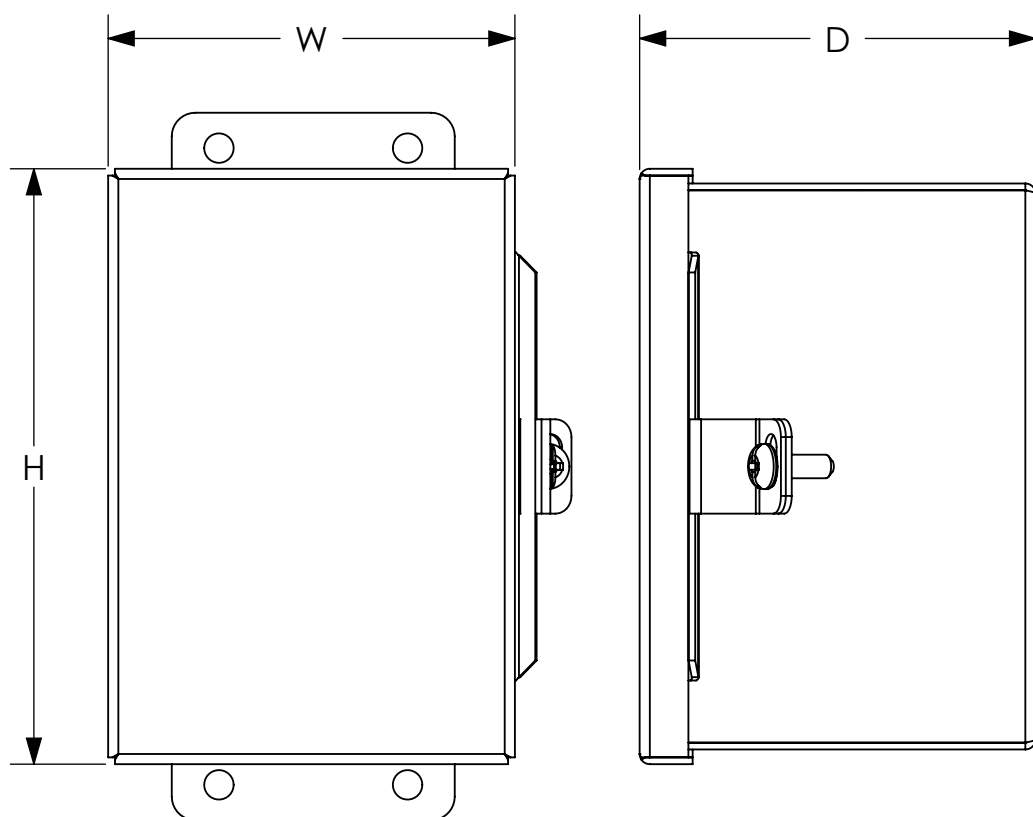
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Included Subpanel	Subpanel HxW	Drawing Link
1414N4PHSSC4	\$170.00	1414N4PHS16C4	\$202.00	6.31 x 4.31 x 4.20 [160 x 109 x 107]	14R0503	4.88 x 2.88 [124 x 73]	PDF
1414N4PHSSE	\$186.00	1414N4PHS16E	\$227.00	6.31 x 6.31 x 4.20 [160 x 160 x 107]	14R0505	4.88 x 4.88 [124 x 124]	PDF
1414N4PHSSG	\$209.00	1414N4PHS16G	\$251.00	8.31 x 6.31 x 3.70 [211 x 160 x 94]	14R0705	6.75 x 4.88 [171 x 124]	PDF
1414N4PHSSG4	\$212.00	1414N4PHS16G4	\$257.00	8.31 x 6.31 x 4.20 [211 x 160 x 107]	14R0705	6.75 x 4.88 [171 x 124]	PDF
1414N4PHSSI	\$256.00	1414N4PHS16I	\$312.00	10.31 x 8.31 x 4.20 [262 x 211 x 107]	14R0907	8.75 x 6.88 [222 x 175]	PDF
1414N4PHSSK	\$355.00	1414N4PHS16K	\$435.00	12.31 x 10.31 x 5.20 [313 x 262 x 132]	14R1109	10.75 x 8.88 [273 x 226]	PDF
1414N4PHSSK6	\$356.00	1414N4PHS16K6	\$436.00	12.31 x 10.31 x 6.20 [313 x 262 x 157]	14R1109	10.75 x 8.88 [273 x 226]	PDF
1414N4PHSSL6	\$393.00	1414N4PHS16L6	\$481.00	12.31 x 12.31 x 6.20 [313 x 313 x 157]	14R1111	10.75 x 10.88 [273 x 276]	PDF
1414N4PHSSM6	\$443.00	1414N4PHS16M6	\$528.00	14.31 x 12.31 x 6.20 [363 x 313 x 157]	14R1311	12.75 x 10.88 [324 x 276]	PDF
1414N4PHSSM8	\$463.00	1414N4PHS16M8	\$539.00	14.31 x 12.31 x 8.20 [363 x 313 x 208]	14R1311	12.75 x 10.88 [324 x 276]	PDF
1414N4PHSSO6	\$513.00	1414N4PHS16O6	\$628.00	16.31 x 14.31 x 6.20 [414 x 363 x 157]	14R1513	14.75 x 12.88 [375 x 327]	PDF
1414N4PHSSO10	\$578.00	1414N4PHS16O10	\$686.00	16.31 x 14.31 x 10.20 [414 x 363 x 259]	14R1513	14.75 x 12.88 [375 x 327]	PDF

Note: Dimensions in inches [millimeters].

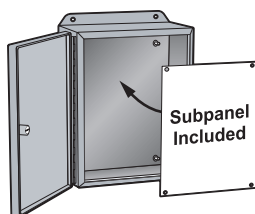
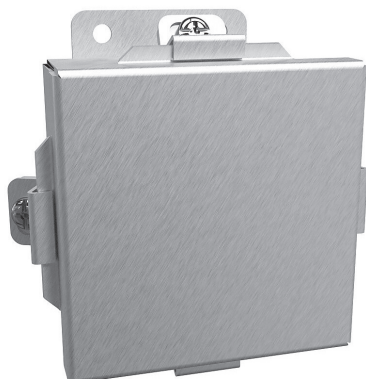
NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount



Dimensions



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Lift-Off Cover Wall-Mount



Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion may be a problem.

Construction

- Formed from 14-gauge 304 stainless steel.
- Smooth, continuously welded seams.
- Welded brackets provide for enclosure mounting.
- Lift-off cover is secured with stainless steel clamps and screws.
- Seamless poured-in-place gasket.
- All models larger than 4 x 4 in [102 x 102 mm] include a removable 14-gauge subpanel.
- Tapped studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.

Finish

- Cover and enclosure are natural stainless steel with a smooth #4 brushed finish.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 3R, 4, 4X, 12, and 13 [UL File E65324]
- CSA Type 3R, 4, 4X, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Lift-off Cover Wall-Mount

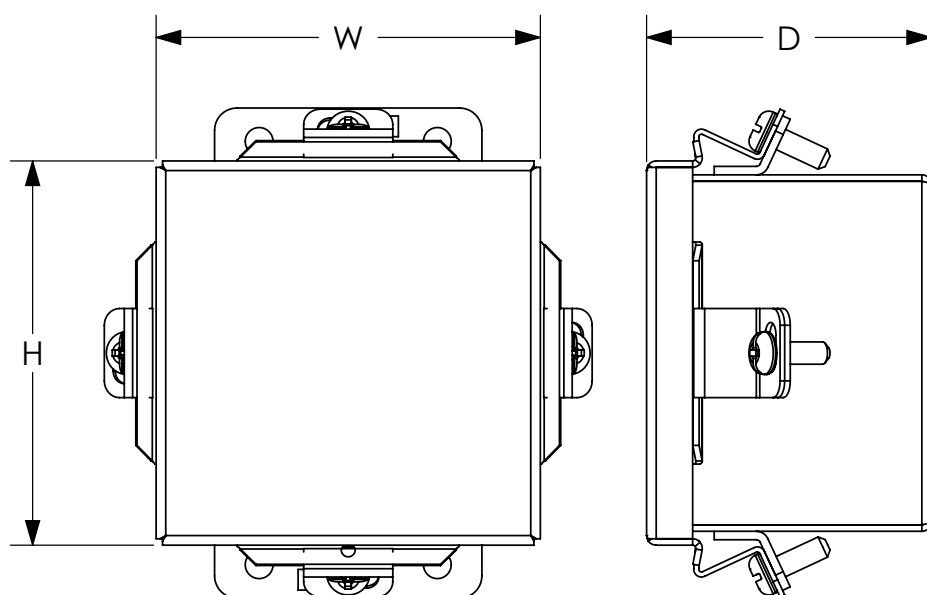
Part Number	Price	Enclosure Size HxWxD	Included Subpanel	Subpanel HxW	Optional Subpanels			Drawing Link
					Aluminum	Galvanized	Stainless	
1414N4SSA	\$118.00	4.31 x 4.31 x 3.20 [109 x 109 x 81]	—	—	—	—	—	PDF
1414N4SSC4	\$153.00	6.31 x 4.31 x 4.20 [160 x 109 x 107]	14R0503	4.88 x 2.88 [124 x 73]	14A0503	14G0503	14R0503SS	PDF
1414N4SSE	\$175.00	6.31 x 6.31 x 4.20 [160 x 160 x 107]	14R0505	4.88 x 4.88 [124 x 124]	14A0505	14G0505	14R0505SS	PDF
1414N4SSG	\$201.00	8.31 x 6.31 x 3.70 [211 x 160 x 94]	14R0705	6.75 x 4.88 [171 x 124]	14A0705	14G0705	14R0705SS	PDF
1414N4SSI	\$246.00	10.31 x 8.31 x 4.20 [262 x 211 x 107]	14R0907	8.75 x 6.88 [222 x 175]	14A0907	14G0907	14R0907SS	PDF
1414N4SSK	\$350.00	12.31 x 10.31 x 5.20 [313 x 262 x 132]	14R1109	10.75 x 8.88 [273 x 226]	14A1109	14G1109	14R1109SS	PDF
1414N4SSM6	\$439.00	14.31 x 12.31 x 6.20 [363 x 313 x 157]	14R1311	12.75 x 10.88 [324 x 276]	14A1311	14G1311	14R1311SS	PDF
1414N4SSO6	\$526.00	16.31 x 14.31 x 6.20 [414 x 363 x 157]	14R1513	14.75 x 12.88 [375 x 327]	14A1513	14G1513	14R1513SS	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Lift-Off Cover Wall-Mount



Dimensions



Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount



Applications

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wall-mount applications.
- Impressive styling features like hidden hinges and attractive latching systems make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

Construction

- Formed 14-gauge (24 x 24 in [610 x 610 mm] and larger) or 16-gauge (24 x 20 in [508 mm] [610 x 508 mm] and smaller) stainless steel.
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity – designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latching: Type A has stainless steel slotted 1/4-turns, Type B has stainless steel handle with 3-point latching.
- Uses Eclipse 1/4 turn latches or handles.
- Doors may be easily removed for modifications and are interchangeable.

- Seamless poured-in-place gasket.
- Collar studs provided for mounting subpanel.
- Includes hardware kit with panel mounting nuts and sealing washers for wall-mounting holes.
- Bonding stud provided on door and grounding stud installed in enclosure.
- 316S stainless steel hinge pins and 1/4-turns.
- Door alignment guide provided on 36 in [914 mm] wide enclosures.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.

Listings

- UL 508A Type 3R, 4, 4X, and 12 [UL File 65324]
- CSA Type 3R, 4, 4X, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount								
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Latch Type	Optional Subpanels		Drawing Link
						Painted	Galvanized	
EN4SD12126SS	\$466.00	EN4SD12126S16	\$665.00	12.00 x 12.00 x 6.82 [305 x 305 x 173]	A	EP1212	EPG1212	PDF
EN4SD16126SS	\$512.00	EN4SD16126S16	\$703.00	16.00 x 12.00 x 6.82 [406 x 305 x 173]		EP1612	EPG1612	PDF
EN4SD16128SS	\$539.00	EN4SD16128S16	\$828.00	16.00 x 12.00 x 8.82 [406 x 305 x 224]		EP1612	EPG1612	PDF
EN4SD161210SS	\$640.00	EN4SD161210S16	\$918.00	16.00 x 12.00 x 10.82 [406 x 305 x 275]		EP1612	EPG1612	PDF
EN4SD16166SS	\$568.00	EN4SD16166S16	\$857.00	16.00 x 16.00 x 6.82 [406 x 406 x 173]		EP1616	EPG1616	PDF
EN4SD16168SS	\$615.00	EN4SD16168S16	\$896.00	16.00 x 16.00 x 8.82 [406 x 406 x 224]		EP1616	EPG1616	PDF
EN4SD161610SS	\$687.00	EN4SD161610S16	\$981.00	16.00 x 16.00 x 10.82 [406 x 406 x 275]		EP1616	EPG1616	PDF
EN4SD16206SS	\$640.00	—	—	16.00 x 20.00 x 6.82 [406 x 508 x 173]		EP1620	EPG1620	PDF
EN4SD16208SS	\$687.00	EN4SD16208S16	\$918.00	16.00 x 20.00 x 8.82 [406 x 508 x 224]		EP1620	EPG1620	PDF
EN4SD162010SS	\$738.00	EN4SD162010S16	\$1,055.00	16.00 x 20.00 x 10.82 [406 x 508 x 275]		EP1620	EPG1620	PDF
EN4SD20166SS	\$640.00	EN4SD20166S16	\$876.00	20.00 x 16.00 x 6.82 [508 x 406 x 173]		EP2016	EPG2016	PDF
EN4SD20168SS	\$669.00	EN4SD20168S16	\$918.00	20.00 x 16.00 x 8.82 [508 x 406 x 224]		EP2016	EPG2016	PDF
EN4SD201610SS	\$738.00	EN4SD201610S16	\$1,055.00	20.00 x 16.00 x 10.82 [508 x 406 x 275]		EP2016	EPG2016	PDF
EN4SD20206SS	\$709.00	EN4SD20206S16	\$854.00	20.00 x 20.00 x 6.82 [508 x 508 x 173]		EP2020	EPG2020	PDF
EN4SD20208SS	\$738.00	EN4SD20208S16	\$1,069.00	20.00 x 20.00 x 8.82 [508 x 508 x 224]		EP2020	EPG2020	PDF
EN4SD202010SS	\$800.00	EN4SD202010S16	\$1,144.00	20.00 x 20.00 x 10.82 [508 x 508 x 275]		EP2020	EPG2020	PDF
EN4SD202012SS	\$842.00	EN4SD202012S16	\$1,263.00	20.00 x 20.00 x 12.82 [508 x 508 x 326]		EP2020	EPG2020	PDF
EN4SD20248SS	\$808.00	—	—	20.00 x 24.00 x 8.82 [508 x 610 x 224]		EP2024	EPG2024	PDF
EN4SD202410SS	\$859.00	EN4SD202410S16	\$1,223.00	20.00 x 24.00 x 10.82 [508 x 610 x 275]		EP2024	EPG2024	PDF
EN4SD24168SS	\$730.00	EN4SD24168S16	\$1,036.00	24.00 x 16.00 x 8.82 [610 x 406 x 224]		EP2416	EPG2416	PDF
Note: Dimensions in inches [millimeters].								

Note: Dimensions in inches [millimeters].

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Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount



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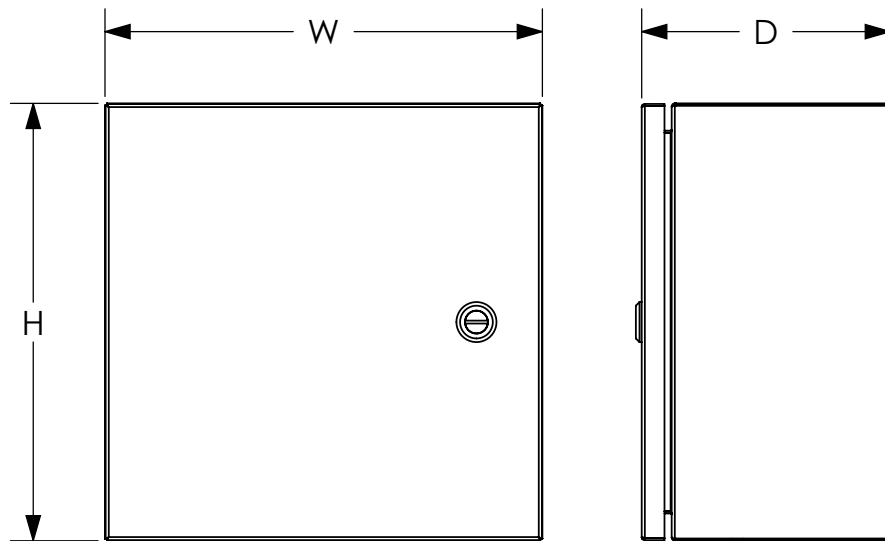
Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount								
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Latch Type	Optional Subpanels		Drawing Link
						Painted	Galvanized	
EN4SD241610SS	\$791.00	EN4SD241610S16	\$1,127.00	24.00 x 16.00 x 10.82 [610 x 406 x 275]	A	EP2416	EPG2416	PDF
EN4SD24206SS	\$753.00	—	—	24.00 x 20.00 x 6.82 [610 x 508 x 173]		EP2420	EPG2420	PDF
EN4SD24208SS	\$808.00	EN4SD24208S16	\$1,110.00	24.00 x 20.00 x 8.82 [610 x 508 x 224]		EP3024	EPG3024	PDF
EN4SD242010SS	\$862.00	EN4SD242010S16	\$1,229.00	24.00 x 20.00 x 10.82 [610 x 508 x 275]		EP2420	EPG2420	PDF
EN4SD24248SS	\$889.00	EN4SD24248S16	\$1,219.00	24.00 x 24.00 x 8.82 [610 x 610 x 224]		EP2424	EPG2424	PDF
EN4SD242410SS	\$930.00	EN4SD242410S16	\$1,327.00	24.00 x 24.00 x 10.82 [610 x 610 x 275]		EP2424	EPG2424	PDF
EN4SD242412SS	\$1,059.00	EN4SD242412S16	\$1,471.00	24.00 x 24.00 x 12.82 [610 x 610 x 326]		EP2424	EPG2424	PDF
EN4SD24308SS	\$1,011.00	—	—	24.00 x 30.00 x 8.82 [610 x 762 x 224]		EP2430	EPG2430	PDF
EN4SD243010SS	\$1,031.00	EN4SD243010S16	\$1,470.00	24.00 x 30.00 x 10.82 [610 x 762 x 275]		EP2430	EPG2430	PDF
EN4SD30208SS	\$914.00	—	—	30.00 x 20.00 x 8.82 [762 x 508 x 224]		EP3020	EPG3020	PDF
EN4SD302010SS	\$949.00	EN4SD302010S16	\$1,354.00	30.00 x 20.00 x 10.82 [762 x 508 x 275]		EP3020	EPG3020	PDF
EN4SD30248SS	\$1,011.00	EN4SD30248S16	\$1,385.00	30.00 x 24.00 x 8.82 [762 x 610 x 224]		EP3024	EPG3024	PDF
EN4SD302410SS	\$1,033.00	EN4SD302410S16	\$1,473.00	30.00 x 24.00 x 10.82 [762 x 610 x 275]		EP3024	EPG3024	PDF
EN4SD302412SS	\$1,303.00	EN4SD302412S16	\$1,723.00	30.00 x 24.00 x 12.82 [762 x 610 x 326]		EP3024	EPG3024	PDF
EN4SD302416SS	\$1,405.00	—	—	30.00 x 24.00 x 16.82 [762 x 610 x 427]		EP3024	EPG3024	PDF
EN4SD30308SS	\$1,301.00	EN4SD30308S16	\$1,796.00	30.00 x 30.00 x 8.82 [762 x 762 x 224]		EP3030	EPG3030	PDF
EN4SD303010SS	\$1,332.00	EN4SD303010S16	\$1,827.00	30.00 x 30.00 x 10.82 [762 x 762 x 275]		EP3030	EPG3030	PDF
EN4SD303012SS	\$1,395.00	—	—	30.00 x 30.00 x 12.82 [762 x 762 x 326]		EP3030	EPG3030	PDF
EN4SD36248SS	\$1,311.00	EN4SD36248S16	\$1,783.00	36.00 x 24.00 x 8.82 [914 x 610 x 224]		EP3624	EPG3624	PDF
EN4SD362410SS	\$1,286.00	EN4SD362410S16	\$1,618.00	36.00 x 24.00 x 10.82 [914 x 610 x 275]		EP3624	EPG3624	PDF
EN4SD362412SS	\$1,402.00	EN4SD362412S16	\$1,827.00	36.00 x 24.00 x 12.82 [914 x 610 x 326]		EP3624	EPG3624	PDF
EN4SD36308SS	\$1,462.00	EN4SD36308S16	\$1,914.00	36.00 x 30.00 x 8.82 [914 x 762 x 224]		EP3630	EPG3630	PDF
EN4SD363010SS	\$1,486.00	EN4SD363010S16	\$2,034.00	36.00 x 30.00 x 10.82 [914 x 762 x 275]		EP3630	EPG3630	PDF
EN4SD363012SS	\$1,621.00	EN4SD363012S16	\$2,121.00	36.00 x 30.00 x 12.82 [914 x 762 x 326]		EP3630	EPG3630	PDF
EN4SD363016SS	\$1,725.00	—	—	36.00 x 30.00 x 16.82 [914 x 762 x 427]		EP3630	EPG3630	PDF
EN4SD363610SSR	\$1,555.00	EN4SD363610S16R	\$2,173.00	36.00 x 36.00 x 10.82 [914 x 914 x 275]		EP3636	EPG3636	PDF
EN4SD363612SSR	\$1,763.00	EN4SD363612S16R	\$2,523.00	36.00 x 36.00 x 12.82 [914 x 914 x 326]		EP3636	EPG3636	PDF
EN4SD423010SSR	\$1,619.00	—	—	42.00 x 30.00 x 10.82 [1067 x 762 x 275]		EP4230	EPG4230	PDF
EN4SD42368SSR	\$1,752.00	—	—	42.00 x 36.00 x 8.82 [1067 x 914 x 224]		EP4236	EPG4236	PDF
EN4SD423610SSR	\$1,728.00	EN4SD423610S16R	\$2,428.00	42.00 x 36.00 x 10.82 [1067 x 914 x 275]		EP4236	EPG4236	PDF
EN4SD423612SSR	\$1,925.00	EN4SD423612S16R	\$2,763.00	42.00 x 36.00 x 12.82 [1067 x 914 x 326]		EP4236	EPG4236	PDF
EN4SD482410SS	\$1,789.00	EN4SD482410S16	\$2,517.00	48.00 x 24.00 x 10.82 [1219 x 610 x 275]	B	EP4824	EPG4824	PDF
EN4SD48368SSR	\$1,905.00	—	—	48.00 x 36.00 x 8.82 [1219 x 914 x 224]	A	EP4836	EPG4836	PDF
EN4SD483610SSR	\$1,936.00	EN4SD483610S16R	\$2,703.00	48.00 x 36.00 x 10.82 [1219 x 914 x 275]		EP4836	EPG4836	PDF
EN4SD483612SSR	\$2,089.00	EN4SD483612S16R	\$3,015.00	48.00 x 36.00 x 12.82 [1219 x 914 x 326]		EP4836	EPG4836	PDF
EN4SD483616SSR	\$2,117.00	EN4SD483616S16R	\$2,946.00	48.00 x 36.00 x 16.82 [1219 x 914 x 427]		EP4836	EPG4836	PDF
EN4SD603610SSR	\$2,115.00	EN4SD603610S16R	\$3,003.00	60.00 x 36.00 x 10.82 [1524 x 914 x 275]		EP6036	EPG6036	PDF
EN4SD603612SSR	\$2,326.00	EN4SD603612S16R	\$3,508.00	60.00 x 36.00 x 12.82 [1524 x 914 x 326]		EP6036	EPG6036	PDF
EN4SD723612SSR	\$2,975.00	EN4SD723612S16R	\$3,557.00	72.00 x 36.00 x 12.82 [1829 x 914 x 326]		EP7236	EPG7236	PDF

Note: Dimensions in inches [millimeters].

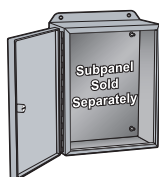
Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount



Dimensions



Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with Window



Applications

- Designed to enclose electrical and/or electronic equipment in wall-mount applications where viewing of component operation is necessary while maintaining protection ratings.
- Impressive styling features like hidden hinges and attractive latching systems make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

Construction

- Formed 14-gauge (24 x 24 in [610 x 610 mm] and larger) or 16-gauge (24 x 20 in [508 mm] [610 x 508 mm] and smaller) stainless steel.
- Full view UV-resistant polycarbonate window allows maximum viewing area of subpanel.
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity – designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latches feature the added safety of 1/4-turn slot requiring use of tool for opening.
- Uses Eclipse 1/4 turn latches or handles.
- Doors may be easily removed for modifications and are interchangeable.

- Seamless poured-in-place gasket.
- Collar studs provided for mounting subpanel.
- Includes hardware kit with subpanel mounting nuts and sealing washers for wall-mounting holes.
- Bonding stud provided on door, and grounding stud installed in enclosure.
- Hinges are constructed from stainless steel.
- 316 stainless steel hinge pins and 1/4-turns.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.

Listings

- UL 508A Type 3R, 4, 4X, and 12 [UL File E65324]
- CSA Type 3R, 4, 4X, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



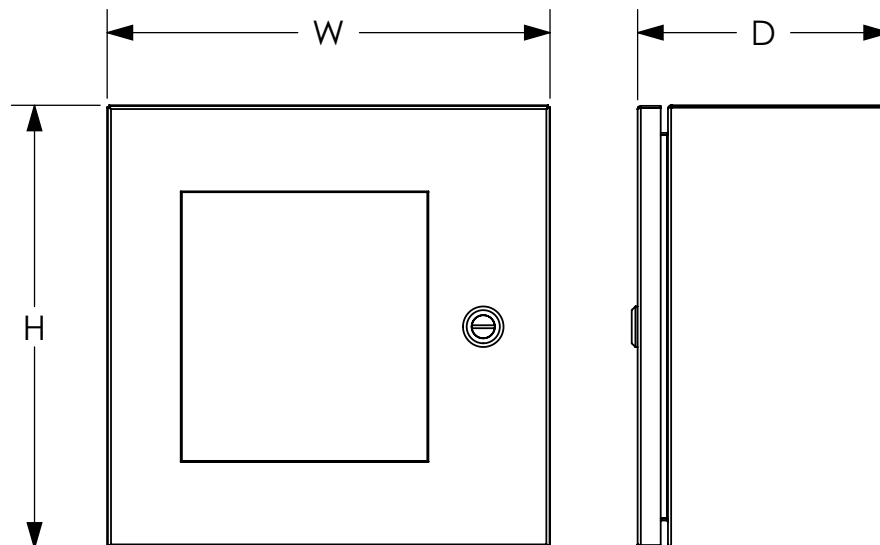
Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with Window					
Part Number	Price	Enclosure Size HxWxD	Optional Subpanels		Drawing Link
			Painted	Galvanized	
EN4SD12126WSS	\$697.00	12.00 x 12.00 x 6.82 [305 x 305 x 173]	EP1212	EPG1212	PDF
EN4SD16126WSS	\$772.00	16.00 x 12.00 x 6.82 [406 x 305 x 173]	EP1612	EPG1612	PDF
EN4SD161210WSS	\$936.00	16.00 x 12.00 x 10.82 [406 x 305 x 275]	EP1612	EPG1612	PDF
EN4SD20166WSS	\$938.00	20.00 x 16.00 x 6.82 [508 x 406 x 173]	EP2016	EPG2016	PDF
EN4SD20168WSS	\$1,000.00	20.00 x 16.00 x 8.82 [508 x 406 x 224]	EP2016	EPG2016	PDF
EN4SD20206WSS	\$1,025.00	20.00 x 20.00 x 6.82 [508 x 508 x 173]	EP2020	EPG2020	PDF
EN4SD201610WSS	\$1,088.00	20.00 x 16.00 x 10.82 [508 x 406 x 275]	EP2016	EPG2016	PDF
EN4SD20208WSS	\$1,103.00	20.00 x 20.00 x 8.82 [508 x 508 x 224]	EP2020	EPG2020	PDF
EN4SD202010WSS	\$1,177.00	20.00 x 20.00 x 10.82 [508 x 508 x 275]	EP2020	EPG2020	PDF
EN4SD24208WSS	\$1,215.00	24.00 x 20.00 x 8.82 [610 x 508 x 224]	EP2420	EPG2420	PDF
EN4SD242010WSS	\$1,265.00	24.00 x 20.00 x 10.82 [610 x 508 x 275]	EP2420	EPG2420	PDF
EN4SD202012WSS	\$1,299.00	20.00 x 20.00 x 12.82 [508 x 508 x 326]	EP2020	EPG2020	PDF
EN4SD24248WSS	\$1,328.00	24.00 x 24.00 x 8.82 [610 x 610 x 224]	EP2424	EPG2424	PDF
EN4SD242410WSS	\$1,365.00	24.00 x 24.00 x 10.82 [610 x 610 x 275]	EP2424	EPG2424	PDF
EN4SD30248WSS	\$1,516.00	30.00 x 24.00 x 8.82 [762 x 610 x 224]	EP3024	EPG3024	PDF
EN4SD302410WSS	\$1,518.00	30.00 x 24.00 x 10.82 [762 x 610 x 275]	EP3024	EPG3024	PDF
EN4SD302412WSS	\$1,678.00	30.00 x 24.00 x 12.82 [762 x 610 x 326]	EP3024	EPG3024	PDF

Note: Dimensions in inches [millimeters].

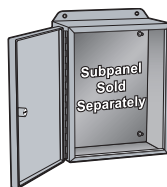
Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with Window



Dimensions



Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with Slope Top



Applications

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wall-mount applications.
- Sloped top prevents water from resting on top as well as providing potential for controls mounting.
- Impressive styling features like hidden hinges and attractive latching systems make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

- Doors may be easily removed for modifications and are interchangeable.
- Seamless poured-in-place gasket.
- Collar studs provided for mounting subpanel.
- Includes hardware kit with subpanel mounting nuts and sealing washers for wall-mounting holes.
- Bonding stud provided on door and grounding stud installed in enclosure.
- Hinges are 304 stainless steel.
- 316 stainless steel hinge pins and 1/4-turns.
- Door alignment guide provided on 36 in [914 mm] wide enclosures.

Construction

- Formed 14-gauge 304 stainless steel.
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity—designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latches feature the added safety of 1/4-turn slot requiring use of tool for opening.
- Uses Eclipse 1/4 turn latches or handles.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.

Listings

- UL 508A Type 3R, 4, 4X, and 12
UL File E65324]
- CSA Type 3R, 4, 4X, and 12
[CSA File LR21001
- Complies with
 - NEMA Type 3R, 4, 4X, and 12
 - IEC 60529, IP66

Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with Slope Top					
Part Number	Price	Enclosure Size HxWxD	Optional Subpanels		Drawing Link
			Painted	Galvanized	
ST161208SS	\$638.00	18.91 x 12.00 x 8.84 [480 x 305 x 225]	EP1612	EPG1612	PDF
ST161608SS	\$702.00	18.91 x 16.00 x 8.84 [480 x 406 x 225]	EP1616	EPG1616	PDF
ST201608SS	\$776.00	22.91 x 16.00 x 8.84 [582 x 406 x 225]	EP2016	EPG2016	PDF
ST201612SS	\$871.00	24.37 x 16.00 x 12.84 [619 x 406 x 326]	EP2016	EPG2016	PDF
ST202008SS	\$887.00	22.93 x 20.00 x 8.84 [582 x 508 x 225]	EP2020	EPG2020	PDF
ST202012SS	\$1,019.00	24.35 x 20.00 x 12.84 [618 x 508 x 326]	EP2020	EPG2020	PDF
ST242008SS	\$943.00	26.93 x 20.00 x 8.84 [684 x 508 x 225]	EP2420	EPG2420	PDF
ST242408SS	\$1,035.00	26.93 x 24.00 x 8.84 [684 x 610 x 225]	EP2424	EPG2424	PDF
ST242412SS	\$1,178.00	28.37 x 24.00 x 12.84 [721 x 610 x 326]	EP2424	EPG2424	PDF
ST302408SS	\$1,068.00	32.93 x 24.00 x 8.84 [836 x 610 x 225]	EP3024	EPG3024	PDF
ST302412SS	\$1,465.00	34.37 x 24.00 x 12.84 [873 x 610 x 326]	EP3024	EPG3024	PDF
ST303008SS	\$1,470.00	32.93 x 30.00 x 8.84 [836 x 762 x 225]	EP3030	EPG3030	PDF
ST363008SS	\$1,620.00	38.93 x 30.00 x 8.84 [989 x 762 x 225]	EP3630	EPG3630	PDF
ST363012SS	\$1,790.00	40.37 x 30.00 x 12.84 [1025 x 762 x 326]	EP3630	EPG3630	PDF
ST363016SS	\$1,961.00	41.83 x 30.00 x 16.84 [1062 x 762 x 428]	EP3630	EPG3630	PDF
ST363612SS	\$1,978.00	40.37 x 36.00 x 12.84 [1025 x 914 x 326]	EP3636	EPG3636	PDF
ST483616SS	\$2,576.00	53.84 x 36.00 x 16.84 [1368 x 914 x 428]	EP4836	EPG4836	PDF
ST603616SS	\$3,174.00	65.84 x 36.00 x 16.84 [1672 x 914 x 428]	EP6036	EPG6036	PDF
ST603612SS	\$2,850.00	64.38 x 36.00 x 12.84 [1635 x 914 x 326]	EP6036	EPG6036	PDF
ST603616SS	\$3,174.00	65.84 x 36.00 x 16.84 [1672 x 914 x 428]	EP6036	EPG6036	PDF

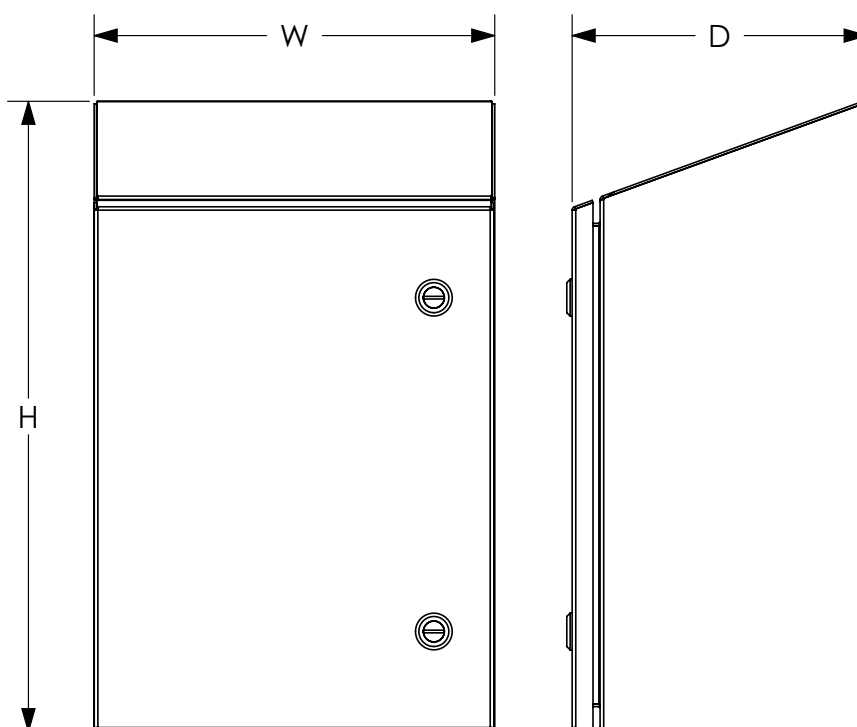
Note: Dimensions in inches [millimeters].



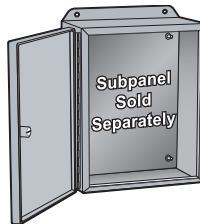
Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with Slope Top



Dimensions



Waterfall Series IP69K Sanitary Wall-Mount



Features

- Designed to house electrical or electronic equipment and protect against harsh, industrial environments for wall-mount applications.
- Sloped top prevents water from resting on top as well as providing potential for controls mounting.
- Unique hinge design allows for easy cleaning in hose-down environments.

Construction

- Formed 304 or 316L stainless steel.
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity – designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Door latches (316 stainless steel quarter turns) feature the added safety of quarter turn slot requiring use of tool for opening.
- Door hinges (316 stainless steel) are easy to clean, provide 180° opening, are easily removed for modifications and are interchangeable.
- Uses waterfall series latches.
- Seamless poured-in-place gasket.
- Collar studs provided for mounting subpanel.
- Includes hardware kit with panel mounting nuts and sealing washers for wall-mounting holes.
- Bonding stud provided on door and grounding stud installed in enclosure.
- Cover and enclosure are natural stainless

steel with a smooth brushed finish.

Listings

- UL 508A Type 3R, 4, 4X, and 12 [File E65324]
- CSA Type 3R, 4, 4X, and 12 [File LR21001]
- NSF-ANSI 169 (not all accessories maintain NSF standards)
- Complies with:
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66, IP69K



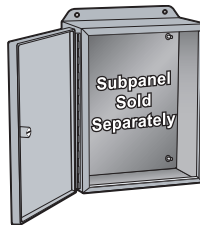
Waterfall Series IP69K Sanitary Wall-Mount



Waterfall Series IP69K Sanitary Wall-Mount							
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Optional Subpanel	Price	Drawing Link
HWST16128SS	\$675.00	HWST16128S16	\$750.00	19.73 x 12.00 x 9.21 [501 x 305 x 234]	18P1309	\$32.50	PDF
HWST16168SS	\$743.00	HWST16168S16	\$825.00	19.73 x 16.00 x 9.21 [501 x 406 x 234]	18P1313	\$40.00	PDF
HWST201612SS	\$921.00	HWST201612S16	\$1,022.00	25.59 x 16.00 x 13.21 [650 x 406 x 336]	18P1713	\$48.00	PDF
HWST20168SS	\$822.00	HWST20168S16	\$912.00	23.73 x 16.00 x 9.21 [603 x 406 x 234]	18P1717	\$58.00	PDF
HWST202012SS	\$1,076.00	HWST202012S16	\$1,196.00	25.59 x 20.00 x 13.21 [650 x 508 x 336]	18P1713	\$48.00	PDF
HWST20208SS	\$938.00	HWST20208S16	\$1,041.00	23.73 x 20.00 x 9.21 [603 x 508 x 234]	18P1717	\$58.00	PDF
HWST24208SS	\$995.00	HWST24208S16	\$1,107.00	27.73 x 20.00 x 9.21 [704 x 508 x 234]	18P2121	\$86.00	PDF
HWST242412SS	\$1,382.00	HWST242412S16	\$1,553.00	29.59 x 24.00 x 13.21 [752 x 610 x 336]	18P2727	\$148.00	PDF
HWST24248SS	\$1,093.00	HWST24248S16	\$1,215.00	27.73 x 24.00 x 9.21 [704 x 610 x 234]	18P2721	\$105.00	PDF
HWST302412SS	\$1,530.00	HWST302412S16	\$1,723.00	35.59 x 24.00 x 13.21 [904 x 610 x 336]	18P2721	\$105.00	PDF
HWST30248SS	\$1,282.00	HWST30248S16	\$1,435.00	33.73 x 24.00 x 9.21 [857 x 610 x 234]	18P2727	\$148.00	PDF
HWST30308SS	\$1,535.00	HWST30308S16	\$1,730.00	33.73 x 30.00 x 9.21 [857 x 762 x 234]	18P2721	\$105.00	PDF
HWST363012SS	\$1,872.00	HWST363012S16	\$2,119.00	41.59 x 30.00 x 13.21 [1056 x 762 x 336]	18P3327	\$168.00	PDF
HWST363016SS	\$2,053.00	HWST363016S16	\$2,328.00	43.46 x 30.00 x 17.21 [1104 x 762 x 437]	18P3327	\$168.00	PDF
HWST36308SS	\$1,694.00	HWST36308S16	\$1,913.00	39.73 x 30.00 x 9.21 [1009 x 762 x 234]	18P3333	\$197.00	PDF
HWST363612SS	\$2,070.00	HWST363612S16	\$2,348.00	41.59 x 36.00 x 13.21 [1056 x 914 x 336]	18P3327	\$168.00	PDF
HWST483612SS	\$2,450.00	—	—	53.59 x 36.00 x 13.21 [1361 x 914 x 336]	18P4533	\$253.00	PDF
HWST483616SS	\$2,715.00	HWST483616S16	\$3,066.00	55.46 x 36.00 x 17.21 [1409 x 914 x 437]	18P4533	\$253.00	PDF
HWST603612SS	\$3,011.00	—	—	65.59 x 36.00 x 13.21 [1666 x 914 x 336]	18P5733	\$312.00	PDF
HWST603616SS	\$3,342.00	HWST603616S16	\$3,725.00	67.46 x 36.00 x 17.21 [1713 x 914 x 437]	18P5733	\$312.00	PDF

Note: Dimensions in inches [millimeters].

IP69K Sanitary Screw Cover



Features

- Designed to enclose electrical and/or electronic equipment and protect against harsh, sanitary environments for junction box and wall-mount applications.
- Sloped on four sides prevent water from pooling on top regardless of enclosure orientation.
- Hex head screws and door-edge mounted silicone gasket allow for easy cleaning in sanitary environments.

Construction

- Formed 304 stainless steel with a smooth, #4 dairy finish.
- Sloped 3° on all four sides.
- Continuously welded seams ground smooth.
- Hex head screw cover can be completely removed for modifications.
- Silicone gasket mounts around entire door edge allowing for efficient cleaning in sanitary environments.
- Gasket can be easily removed and reinstalled for cleaning or replacement. Additional silicone gaskets can be ordered separately.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Collar studs provided for mounting subpanel.
- Includes hardware kit with panel mounting nuts.
- Bonding stud provided on door and grounding stud installed in enclosure.
- No pre-drilled wall-mounting holes to allow for flexible mounting alternatives.
 - May be installed with standoffs (sold separately) to allow for cleaning of back of enclosure, or welded in place.

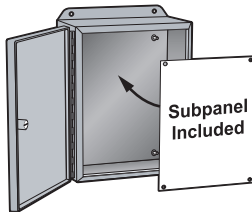
Listings

- UL 508A Type 3R, 4, 4X, and 12 [File E65324]
- CSA Type 3R, 4, 4X, and 12 [File LR21001]
- NSF-ANSI 169 (not all accessories maintain NSF standards)
- Complies with:
 - NEMA Type 3R, 4, 4X, and 12
 - IEC 60529, IP69, IP69K



IP69K Sanitary Screw Cover			
Part Number	Price	Enclosure Size HxWxD	Drawing Link
HYJ854SS	\$532.00	7.94 x 4.98 x 4.53 [202 x 126 x 115]	PDF
HYJ1074SS	\$588.00	9.94 x 6.98 x 4.53 [252 x 177 x 115]	PDF
HYJ1294SS	\$646.00	11.94 x 8.98 x 4.53 [303 x 228 x 115]	PDF
HYJ14116SS	\$772.00	14.15 x 11.19 x 6.53 [359 x 284 x 166]	PDF
HYJ16138SS	\$903.00	16.36 x 13.40 x 8.53 [416 x 340 x 217]	PDF
Note: Dimensions in inches [millimeters].			

NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount



Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.

Construction

- Formed 14-gauge 304 or 316 stainless steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Door stiffeners are provided in the larger enclosures for extra rigidity.
- Welded brackets provide for enclosure mounting.
- Formed lip on door and enclosure excludes flowing liquids and contaminants.
- Stainless steel continuous hinge on door may be removed by pulling the stainless steel hinge pin.
- Door is secured with easily operated stainless steel clamps.
- Provision for padlocking.
- Seamless poured-in-place gasket.
- A removable 12-gauge subpanel is included.
- Collar studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 3R, 4, 4X, and 12 [UL File E65324]
- CSA Type 3R, 4, 4X, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount



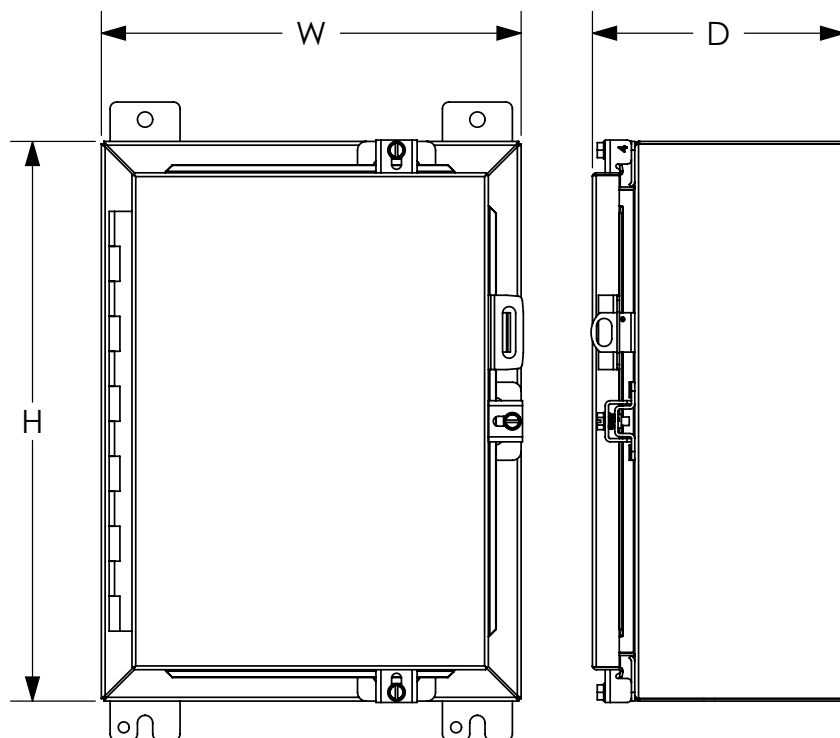
NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount							
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Included Subpanel	Subpanel HxW	Drawing Link
1418N4SSB6	\$631.00	1418N4S16B6	\$691.00	16.00 x 12.00 x 7.20 [406 x 305 x 183]	18P1309	13.00 x 9.00 [330 x 229]	PDF
1418N4SSB8	\$673.00	1418N4S16B8	\$785.00	16.00 x 12.00 x 9.20 [406 x 305 x 234]	18P1309	13.00 x 9.00 [330 x 229]	PDF
1418N4SSG6	\$701.00	1418N4S16G6	\$816.00	16.00 x 16.00 x 7.20 [406 x 406 x 183]	18P1713	17.00 x 13.00 [432 x 330]	PDF
1418N4SSCR6	\$774.00	1418N4S16CR6	\$900.00	16.00 x 20.00 x 7.20 [406 x 508 x 183]	18P1713	17.00 x 13.00 [432 x 330]	PDF
1418N4SSC6	\$774.00	1418N4S16C6	\$846.00	20.00 x 16.00 x 7.20 [508 x 406 x 183]	18P1713	17.00 x 13.00 [432 x 330]	PDF
1418N4SSC8	\$827.00	1418N4S16C8	\$904.00	20.00 x 16.00 x 9.20 [508 x 406 x 234]	18P1713	17.00 x 13.00 [432 x 330]	PDF
1418N4SSC10	\$880.00	1418N4S16C10	\$1,024.00	20.00 x 16.00 x 11.20 [508 x 406 x 284]	18P1713	17.00 x 13.00 [432 x 330]	PDF
1418N4SSD6	\$857.00	1418N4S16D6	\$995.00	20.00 x 20.00 x 7.20 [508 x 508 x 183]	18P1717	17.00 x 17.00 [432 x 432]	PDF
1418N4SSD8	\$943.00	1418N4S16D8	\$1,057.00	20.00 x 20.00 x 9.20 [508 x 508 x 234]	18P1717	17.00 x 17.00 [432 x 432]	PDF
1418N4SSER8	\$1,177.00	1418N4S16ER8	\$1,358.00	20.00 x 24.00 x 9.20 [508 x 610 x 234]	18P1717	17.00 x 17.00 [432 x 432]	PDF
1418N4SSH8	\$1,081.00	1418N4S16H8	\$1,247.00	24.00 x 16.00 x 9.20 [610 x 406 x 234]	18P2113	21.00 x 13.00 [533 x 330]	PDF
1418N4SSE10	\$1,078.00	1418N4S16E10	\$1,430.00	24.00 x 20.00 x 11.20 [610 x 508 x 284]	18P2117	21.00 x 17.00 [533 x 432]	PDF
1418N4SSE6	\$1,116.00	1418N4S16E6	\$1,289.00	24.00 x 20.00 x 7.20 [610 x 508 x 183]	18P2117	21.00 x 17.00 [533 x 432]	PDF
1418N4SSE8	\$1,177.00	1418N4S16E8	\$1,106.00	24.00 x 20.00 x 9.20 [610 x 508 x 234]	18P2117	21.00 x 17.00 [533 x 432]	PDF
1418N4SSJ6	\$1,239.00	1418N4S16J6	\$1,393.00	24.00 x 24.00 x 7.20 [610 x 610 x 183]	18P2121	21.00 x 21.00 [533 x 533]	PDF
1418N4SSJ8	\$1,268.00	1418N4S16J8	\$1,401.00	24.00 x 24.00 x 9.20 [610 x 610 x 234]	18P2121	21.00 x 21.00 [533 x 533]	PDF
1418N4SSJ12	\$1,396.00	1418N4S16J12	\$1,624.00	24.00 x 24.00 x 13.20 [610 x 610 x 335]	18P2121	21.00 x 21.00 [533 x 533]	PDF
1418N4SSKR8	\$1,407.00	1418N4S16KR8	\$1,635.00	24.00 x 30.00 x 9.20 [610 x 762 x 234]	18P2721	27.00 x 21.00 [686 x 533]	PDF
1418N4SSF8	\$1,298.00	1418N4S16F8	\$1,504.00	30.00 x 20.00 x 9.20 [762 x 508 x 234]	18P2717	27.00 x 17.00 [686 x 432]	PDF
1418N4SSK8	\$1,407.00	1418N4S16K8	\$1,557.00	30.00 x 24.00 x 9.20 [762 x 610 x 234]	18P2721	27.00 x 21.00 [686 x 533]	PDF
1418N4SSK10	\$1,513.00	1418N4S16K10	\$1,713.00	30.00 x 24.00 x 11.20 [762 x 610 x 284]	18P2721	27.00 x 21.00 [686 x 533]	PDF
1418N4SSK12	\$1,548.00	1418N4S16K12	\$1,717.00	30.00 x 24.00 x 13.20 [762 x 610 x 335]	18P2721	27.00 x 21.00 [686 x 533]	PDF
1418N4SSK16	\$1,691.00	1418N4S16K16	\$1,981.00	30.00 x 24.00 x 17.20 [762 x 610 x 437]	18P2721	27.00 x 21.00 [686 x 533]	PDF
1418N4SSKK8	\$1,580.00	1418N4S16KK8	\$1,841.00	30.00 x 30.00 x 9.20 [762 x 762 x 234]	18P2727	27.00 x 27.00 [686 x 686]	PDF
1418N4SSL8	\$1,544.00	1418N4S16L8	\$1,798.00	36.00 x 24.00 x 9.20 [914 x 610 x 234]	18P3321	33.00 x 21.00 [838 x 533]	PDF
1418N4SSL10	\$1,624.00	1418N4S16L10	\$1,896.00	36.00 x 24.00 x 11.20 [914 x 610 x 284]	18P3321	33.00 x 21.00 [838 x 533]	PDF
1418N4SSM8	\$1,743.00	1418N4S16M8	\$1,935.00	36.00 x 30.00 x 9.20 [914 x 762 x 234]	18P3327	33.00 x 27.00 [838 x 686]	PDF
1418N4SSM10	\$1,828.00	1418N4S16M10	\$2,140.00	36.00 x 30.00 x 11.20 [914 x 762 x 284]	18P3327	33.00 x 27.00 [838 x 686]	PDF
1418N4SSLL12	\$2,123.00	1418N4S16LL12	\$2,493.00	36.00 x 36.00 x 13.20 [914 x 914 x 335]	18P3327	33.00 x 27.00 [838 x 686]	PDF
1418N4SSM12	\$1,917.00	1418N4S16M12	\$2,246.00	36.00 x 30.00 x 13.20 [914 x 762 x 335]	18P3327	33.00 x 27.00 [838 x 686]	PDF
1418N4SSM16	\$2,090.00	1418N4S16M16	\$2,458.00	36.00 x 30.00 x 17.20 [914 x 762 x 437]	18P3327	33.00 x 27.00 [838 x 686]	PDF
1418N4SSO10	\$2,001.00	1418N4S16O10	\$2,345.00	42.00 x 30.00 x 11.20 [1067 x 762 x 284]	18P3927	39.00 x 27.00 [991 x 686]	PDF
1418N4SSP8	\$2,121.00	1418N4S16P8	\$2,471.00	42.00 x 36.00 x 9.20 [1067 x 914 x 234]	18P3933	39.00 x 33.00 [991 x 838]	PDF
1418N4SSS8	\$2,311.00	1418N4S16S8	\$2,715.00	48.00 x 36.00 x 9.20 [1219 x 914 x 234]	18P4533	45.00 x 33.00 [1143 x 838]	PDF
1418N4SSS10	\$2,529.00	1418N4S16S10	\$2,883.00	48.00 x 36.00 x 11.20 [1219 x 914 x 284]	18P4533	45.00 x 33.00 [1143 x 838]	PDF
1418N4SSS12	\$2,538.00	1418N4S16S12	\$2,984.00	48.00 x 36.00 x 13.20 [1219 x 914 x 335]	18P4533	45.00 x 33.00 [1143 x 838]	PDF
1418N4SSS16	\$2,786.00	1418N4S16S16	\$3,084.00	48.00 x 36.00 x 17.20 [1219 x 914 x 437]	18P4533	45.00 x 33.00 [1143 x 838]	PDF
1418N4SST12	\$3,002.00	1418N4S16T12	\$3,533.00	60.00 x 36.00 x 13.20 [1524 x 914 x 335]	18P5733	57.00 x 33.00 [1448 x 838]	PDF
1418N4SST16	\$3,433.00	1418N4S16T16	\$3,872.00	60.00 x 36.00 x 17.20 [1524 x 914 x 437]	18P5733	57.00 x 33.00 [1448 x 838]	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount



Dimensions



NEMA 3, 4X, and 12 Screw Cover Wall-Mount



Applications

Designed for use as a wiring box, junction box, terminal or pull box in indoor or outdoor applications where subject to hose down/precipitation or corrosion.

Construction

- 14 gauge 304 stainless steel body up to 24in x 24in; 12 gauge body when 30in x 30in or larger
- 14 gauge 304 stainless steel cover up to 12in x 12in; 10 gauge cover when 16in x 16in or larger
- Smooth, continuously welded seams without knockouts, cutouts, or holes
- Captive stainless steel cover screws thread into sealed wells
- Seamless poured-in place gasket
- No provision for inner mounting panel
- Mounting Foot Kit sold separately — use [C4XMTGFOOT](#)

Finish

- Enclosure and cover are unpainted, with a grained #4 finish.

Listings

- UL 508A Listed; Type 3, 4X, 12
- [File E65324]
- cULus Listed per CSA C22.2 No 94; Type 3, 4X, 12
- Complies with
 - NEMA Type 3, 4X and 12
 - IEC 60529, IP66



NEMA 3, 4X, and 12 Screw Cover Wall-Mount			
Part Number	Price	Enclosure Size HxWxD	Drawing Link
C4XSC664SS	\$116.00	6.13 x 6.19 x 4.17 [156 x 157 x 106]	PDF
C4XSC666SS	\$134.00	6.19 x 6.19 x 6.17 [157 x 157 x 157]	PDF
C4XSC864SS	\$132.00	8.19 x 6.19 x 4.17 [208 x 157 x 106]	PDF
C4XSC884SS	\$163.00	8.19 x 8.19 x 4.17 [208 x 208 x 106]	PDF
C4XSC886SS	\$172.00	8.19 x 8.19 x 6.17 [208 x 208 x 157]	PDF
C4XSC1084SS	\$186.00	10.19 x 8.19 x 4.17 [259 x 208 x 106]	PDF
C4XSC10104SS	\$200.00	10.19 x 10.19 x 4.17 [259 x 259 x 106]	PDF
C4XSC10106SS	\$224.00	10.19 x 10.19 x 6.17 [259 x 259 x 157]	PDF
C4XSC12124SS	\$272.00	12.19 x 12.19 x 4.17 [310 x 310 x 106]	PDF
C4XSC12126SS	\$291.00	12.19 x 12.19 x 6.17 [310 x 310 x 157]	PDF
C4XSC12128SS	\$302.00	12.19 x 12.19 x 8.17 [310 x 310 x 208]	PDF
C4XSC16166SS	\$334.00	16.19 x 16.19 x 6.23 [411 x 411 x 158]	PDF
C4XSC16168SS	\$370.00	16.19 x 16.19 x 8.23 [411 x 411 x 209]	PDF
C4XSC18186SS	\$406.00	18.19 x 18.19 x 6.23 [462 x 462 x 158]	PDF
C4XSC24246SS	\$447.00	24.19 x 24.19 x 6.23 [614 x 614 x 158]	PDF
C4XSC24248SS	\$533.00	24.19 x 24.19 x 8.23 [614 x 614 x 209]	PDF
C4XSC242410SS	\$687.00	24.19 x 24.19 x 10.23 [614 x 614 x 260]	PDF
C4XSC242412SS	\$825.00	24.19 x 24.19 x 12.23 [614 x 614 x 311]	PDF
C4XSC303012SS	\$1,208.00	30.19 x 30.19 x 12.23 [767 x 767 x 311]	PDF
C4XSC363612SS	\$1,409.00	36.19 x 36.19 x 12.23 [919 x 919 x 311]	PDF

Note: Dimensions in inches [millimeters].

NEMA 3, 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with 3-Point Handle



Applications

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wall-mount applications.
- Provides high level of protection where equipment is hosed down or otherwise be exposed to wet conditions where corrosion is a serious problem.
- Ideal for processing plants, utility, outdoor municipal, or petro chemical locations where easy yet secure access is required.

Construction

- Formed 14-gauge 304 or 316 stainless steel.
- Continuously welded seams ground smooth.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- 316 stainless pad lockable handle with 3-point roller latching system secures door.
- Uses 1/4 turn latch handles.
- Stainless steel continuous hinge on door may be removed by pulling the stainless steel hinge pin
- Seamless poured-in-place gasket.
- Collar studs provided for mounting subpanel.

- Bonding stud provided on door, and grounding stud installed in enclosure.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.

Listings

- UL 508A Type 3R, 4, 4X, and 12 [UL File E65324]
- CSA Type 3R, 4, 4X, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 3, 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with 3-Point Handle



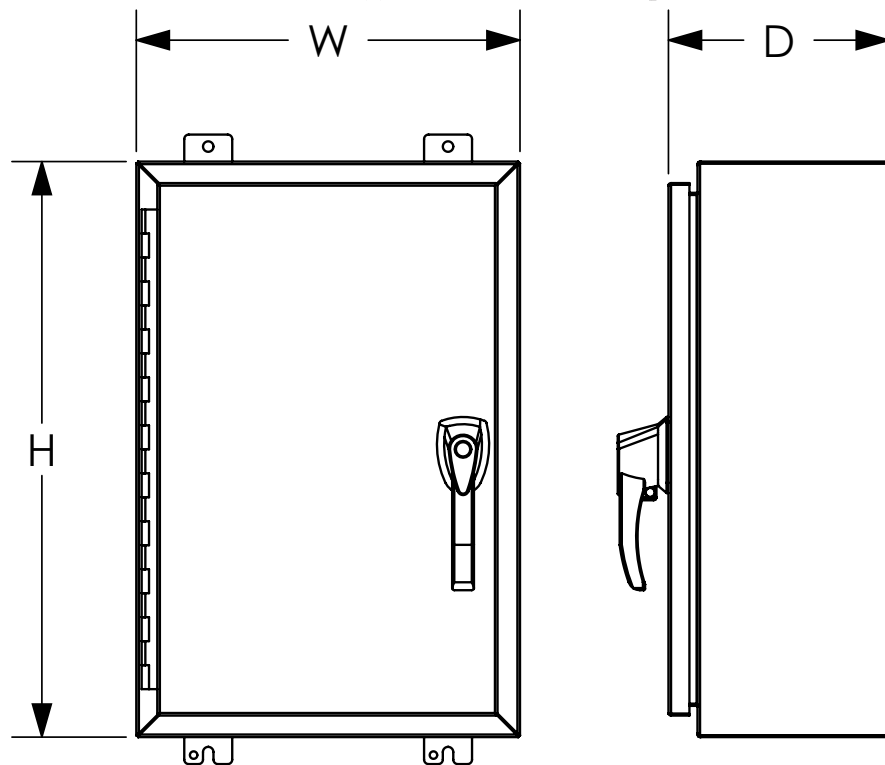
NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with 3-Point Handle					
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Drawing Link
HW24168SSHK	\$933.00	HW24168GYHK	\$516.00	24.00 x 16.00 x 9.21 [610 x 406 x 234]	PDF
HW24206SSHK	\$947.00	HW24206GYHK	\$530.00	24.00 x 20.00 x 7.21 [610 x 508 x 183]	PDF
HW24208SSHK	\$1,017.00	HW24208GYHK	\$556.00	24.00 x 20.00 x 9.21 [610 x 508 x 234]	PDF
HW242010SSHK	\$1,245.00	HW242010GYHK	\$583.00	24.00 x 20.00 x 11.21 [610 x 508 x 285]	PDF
HW24246SSHK	\$1,050.00	HW24246GYHK	\$571.00	24.00 x 24.00 x 7.21 [610 x 610 x 183]	PDF
HW24248SSHK	\$1,272.00	HW24248GYHK	\$705.00	24.00 x 24.00 x 9.21 [610 x 610 x 234]	PDF
HW242412SSHK	\$1,406.00	HW242412GYHK	\$746.00	24.00 x 24.00 x 13.21 [610 x 610 x 336]	PDF
HW24308SSHK	\$1,522.00	HW24308GYHK	\$755.00	24.00 x 30.00 x 9.21 [610 x 762 x 234]	PDF
HW30208SSHK	\$1,315.00	HW30208GYHK	\$730.00	30.00 x 20.00 x 9.21 [762 x 508 x 234]	PDF
HW30248SSHK	\$1,406.00	HW30248GYHK	\$755.00	30.00 x 24.00 x 9.21 [762 x 610 x 234]	PDF
HW302410SSHK	\$1,546.00	HW302410GYHK	\$778.00	30.00 x 24.00 x 11.21 [762 x 610 x 285]	PDF
HW302412SSHK	\$1,556.00	HW302412GYHK	\$801.00	30.00 x 24.00 x 13.21 [762 x 610 x 336]	PDF
HW302416SSHK	\$1,772.00	HW302416GYHK	\$862.00	30.00 x 24.00 x 17.21 [762 x 610 x 437]	PDF
HW30308SSHK	\$1,565.00	HW30308GYHK	\$811.00	30.00 x 30.00 x 9.21 [762 x 762 x 234]	PDF
HW36248SSHK	\$1,540.00	HW36248GYHK	\$802.00	36.00 x 24.00 x 9.21 [914 x 610 x 234]	PDF
HW362410SSHK	\$1,656.00	HW362410GYHK	\$828.00	36.00 x 24.00 x 11.21 [914 x 610 x 285]	PDF
HW36308SSHK	\$1,723.00	HW36308GYHK	\$868.00	36.00 x 30.00 x 9.21 [914 x 762 x 234]	PDF
HW363010SSHK	\$1,814.00	HW363010GYHK	\$896.00	36.00 x 30.00 x 11.21 [914 x 762 x 285]	PDF
HW363012SSHK	\$1,908.00	HW363012GYHK	\$924.00	36.00 x 30.00 x 13.21 [914 x 762 x 336]	PDF
HW363016SSHK	\$2,145.00	HW363016GYHK	\$1,017.00	36.00 x 36.00 x 13.21 [914 x 914 x 336]	PDF
HW363612SSHK	\$2,109.00	HW363612GYHK	\$1,023.00	36.00 x 36.00 x 13.21 [914 x 914 x 336]	PDF
HW423010SSHK	\$1,956.00	HW423010GYHK	\$980.00	42.00 x 30.00 x 11.21 [1067 x 762 x 285]	PDF
HW42368SSHK	\$2,369.00	HW42368GYHK	\$943.00	42.00 x 36.00 x 9.21 [1067 x 914 x 234]	PDF
HW423612SSHK	\$2,308.00	HW423612GYHK	\$1,123.00	42.00 x 36.00 x 13.21 [1067 x 914 x 336]	PDF
HW48368SSHK	\$2,273.00	HW48368GYHK	\$1,106.00	48.00 x 36.00 x 9.21 [1219 x 914 x 234]	PDF
HW483610SSHK	\$2,503.00	HW483610GYHK	\$1,157.00	48.00 x 36.00 x 11.21 [1219 x 914 x 285]	PDF
HW483612SSHK	\$2,510.00	HW483612GYHK	\$1,209.00	48.00 x 36.00 x 13.21 [1219 x 914 x 336]	PDF
HW483616SSHK	\$2,798.00	HW483616GYHK	\$1,312.00	48.00 x 36.00 x 17.21 [1219 x 914 x 437]	PDF
HW603612SSHK	\$2,962.00	HW603612GYHK	\$1,425.00	60.00 x 36.00 x 13.21 [1524 x 914 x 336]	PDF
HW603616SSHK	\$3,416.00	HW603616GYHK	\$1,583.00	60.00 x 36.00 x 17.21 [1524 x 914 x 437]	PDF

Note: Dimensions in inches [millimeters].

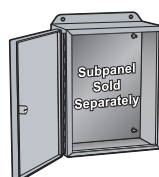
NEMA 3, 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Wall-Mount with 3-Point Handle



Dimensions



Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Painted Stainless Steel Single Door Wall-Mount with 3-Point Handle



Applications

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for wall-mount applications.
- Impressive styling features like hidden hinges and attractive latching systems make the Eclipse a suitable addition to any high-tech equipment installation.
- A wide range of sizes and practical accessories make this product line a complete package.

Construction

- Formed 14-gauge 304 stainless steel.
- Continuously welded seams ground smooth.
- Door stiffeners are provided where required for increased strength and rigidity—designed to also permit additional mounting options.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Doors are secured with a padlocking 316 stainless steel 3-point handle.
- Uses 1/4 turn latch handles.
- Doors may be easily removed for modifications and are interchangeable.
- Seamless poured-in-place gasket.
- Collar studs provided for mounting subpanel.
- Includes hardware kit with subpanel mounting nuts and sealing washers for wall-mounting holes.
- Bonding stud provided on door, and grounding stud installed in enclosure.
- 316 stainless steel hinge pins and hinges.

Finish

- Cover and enclosure are finished in recoatable smooth RAL9003 white powder coating inside and out.

Listings

- UL 508A Type 3R, 4, 4X, and 12 [UL File E65324]
- CSA Type 3R, 4, 4X, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Painted Stainless Steel Single-Door Wall-Mount with 3-Point Handle

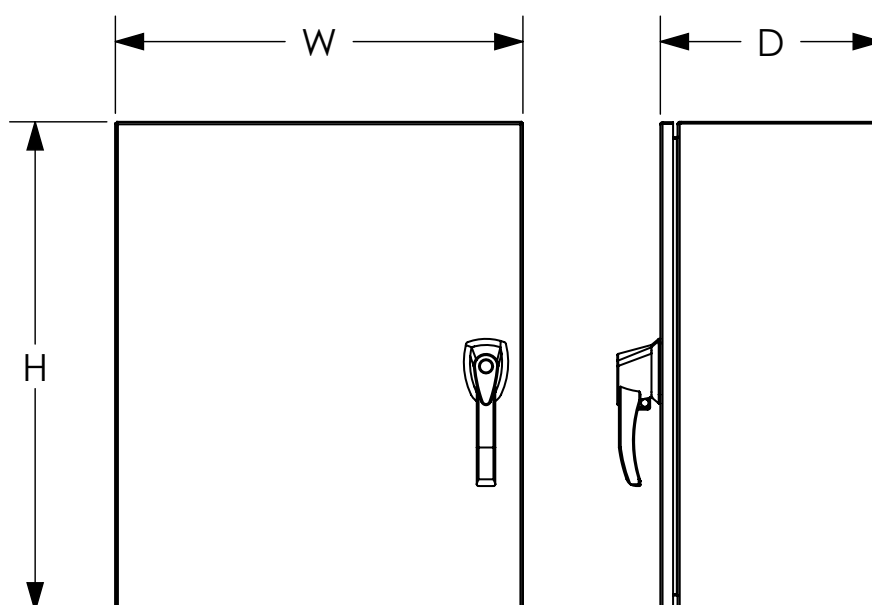
304 Stainless Steel	Price	Enclosure Size HxWxD	Optional Subpanels		Drawing Link
			Painted	Galvanized	
EN4SD242010SSWH	\$1,088.00	24.00 x 20.00 x 10.84 [610 x 508 x 275]	EP2420	EPG2420	PDF
EN4SD24248SSWH	\$954.00	24.00 x 24.00 x 8.84 [610 x 610 x 225]	EP2424	EPG2424	PDF
EN4SD242412SSWH	\$1,270.00	24.00 x 24.00 x 12.84 [610 x 610 x 326]	EP2424	EPG2424	PDF
EN4SD30248SSWH	\$1,270.00	30.00 x 24.00 x 8.84 [762 x 610 x 225]	EP3024	EPG3024	PDF
EN4SD363012SSWH	\$1,908.00	36.00 x 30.00 x 12.84 [914 x 762 x 326]	EP3630	EPG3630	PDF
EN4SD363612SSWH	\$2,109.00	36.00 x 36.00 x 12.84 [914 x 914 x 326]	EP3636	EPG3636	PDF
EN4SD423612SSWH	\$2,308.00	42.00 x 36.00 x 12.84 [1067 x 914 x 326]	EP4236	EPG4236	PDF
EN4SD483612SSWH	\$2,510.00	48.00 x 36.00 x 12.84 [1219 x 914 x 326]	EP4836	EPG4836	PDF
EN4SD483616SSWH	\$2,773.00	48.00 x 36.00 x 16.84 [1219 x 914 x 428]	EP4836	EPG4836	PDF
EN4SD603612SSWH	\$2,962.00	60.00 x 36.00 x 12.84 [1524 x 914 x 326]	EP6036	EPG6036	PDF

Note: Dimensions in inches [millimeters].

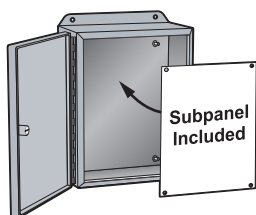
Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Painted Stainless Steel Single Door Wall-Mount with 3-Point Handle



Dimensions



Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Painted Stainless Steel Two-Door Wall-Mount with 3-Point Handle



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.

Construction

- Formed 12-gauge 304 or 316 stainless steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Doors are supported with heavy gauge continuous hinges.
- 3-point padlocking door handle.
- Uses 1/4 turn latch handles.
- Seamless poured-in-place gasket.
- A grounding stud is provided in the enclosure, and a bonding stud is provided on the door.
- Center post is removable for easy installation of the subpanel.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 3R, 4, 4X, and 12 [UL File E65324]
- CSA Type 3R, 4, 4X, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Painted Stainless Steel Two-Door Wall-Mount with 3-Point Handle

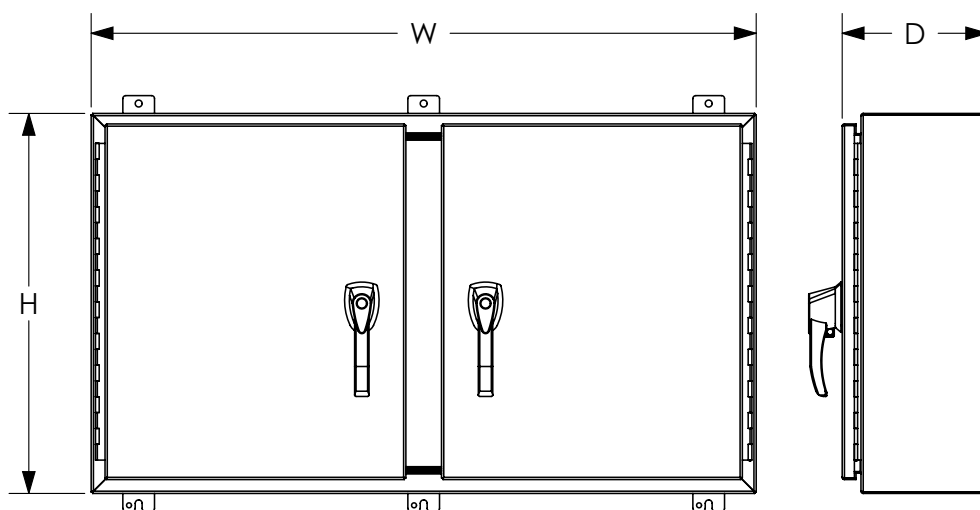
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Subpanel HxW	Drawing Link
HN4WM24428SS	\$2,493.00	HN4WM24428S16	\$2,925.00	24.00 x 42.00 x 9.09 [610 x 1067 x 231]	39.00 x 21.00 [991 x 533]	PDF
HN4WM24488SS	\$2,689.00	HN4WM24488S16	\$3,133.00	24.00 x 48.00 x 9.09 [610 x 1219 x 231]	45.00 x 21.00 [1143 x 533]	PDF
HN4WM304210SS	\$2,922.00	HN4WM304210S16	\$3,387.00	30.00 x 42.00 x 11.09 [762 x 1067 x 282]	39.00 x 27.00 [991 x 686]	PDF
HN4WM304810SS	\$3,148.00	HN4WM304810S16	\$3,632.00	30.00 x 48.00 x 11.09 [762 x 1219 x 282]	45.00 x 27.00 [1143 x 686]	PDF
HN4WM306010SS	\$3,590.00	HN4WM306010S16	\$4,144.00	30.00 x 60.00 x 11.09 [762 x 1524 x 282]	—	PDF
HN4WM364212SS	\$3,385.00	HN4WM364212S16	\$3,906.00	36.00 x 42.00 x 13.09 [914 x 1067 x 332]	39.00 x 33.00 [991 x 838]	PDF
HN4WM366012SS	\$4,210.00	HN4WM364812S16	\$4,248.00	36.00 x 60.00 x 13.09 [914 x 1524 x 332]	45.00 x 33.00 [1143 x 838]	PDF
HN4WM364812SS	\$3,678.00	HN4WM366012S16	\$4,861.00	36.00 x 48.00 x 13.09 [914 x 1219 x 332]	57.00 x 33.00 [1448 x 838]	PDF
HN4WM424212SS	\$3,727.00	HN4WM424212S16	\$4,302.00	42.00 x 42.00 x 13.09 [1067 x 1067 x 332]	—	PDF
HN4WM424812SS	\$4,034.00	HN4WM424812S16	\$4,656.00	42.00 x 48.00 x 13.09 [1067 x 1219 x 332]	—	PDF
HN4WM426012SS	\$4,631.00	HN4WM426012S16	\$5,343.00	42.00 x 60.00 x 13.09 [1067 x 1524 x 332]	—	PDF
HN4WM484812SS	\$4,408.00	HN4WM484812S16	\$5,089.00	48.00 x 48.00 x 13.09 [1219 x 1219 x 332]	—	PDF

Note: Dimensions in inches [millimeters].

Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Painted Stainless Steel Two-Door Wall-Mount with 3-Point Handle



Dimensions



Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Floor-Mount



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.

Construction

- Formed 12-gauge 304 or 316 stainless steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Body stiffeners are provided in the larger enclosures for extra rigidity.
- Heavy duty stainless steel lifting eyebolts are provided with reinforcing support angles.
- Center post is removable for easy installation of the subpanel.
- Formed lip on door and top of enclosure opening exclude flowing liquids and contaminants.
- Continuously hinged doors may be removed by pulling the stainless steel hinge pin.
- Doors are secured with heavy duty stainless steel clamps.
- Provision for padlocking.
- 12 in [305 mm] floor stands are welded to the enclosure.
- Seamless poured-in-place gasket.
- Panel supports are provided for easy panel installation.
- Collar studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.
- Removable 10-gauge subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 3R, 4, 4X, and 12 [UL File E65324]
- CSA Type 3R, 4, 4X, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



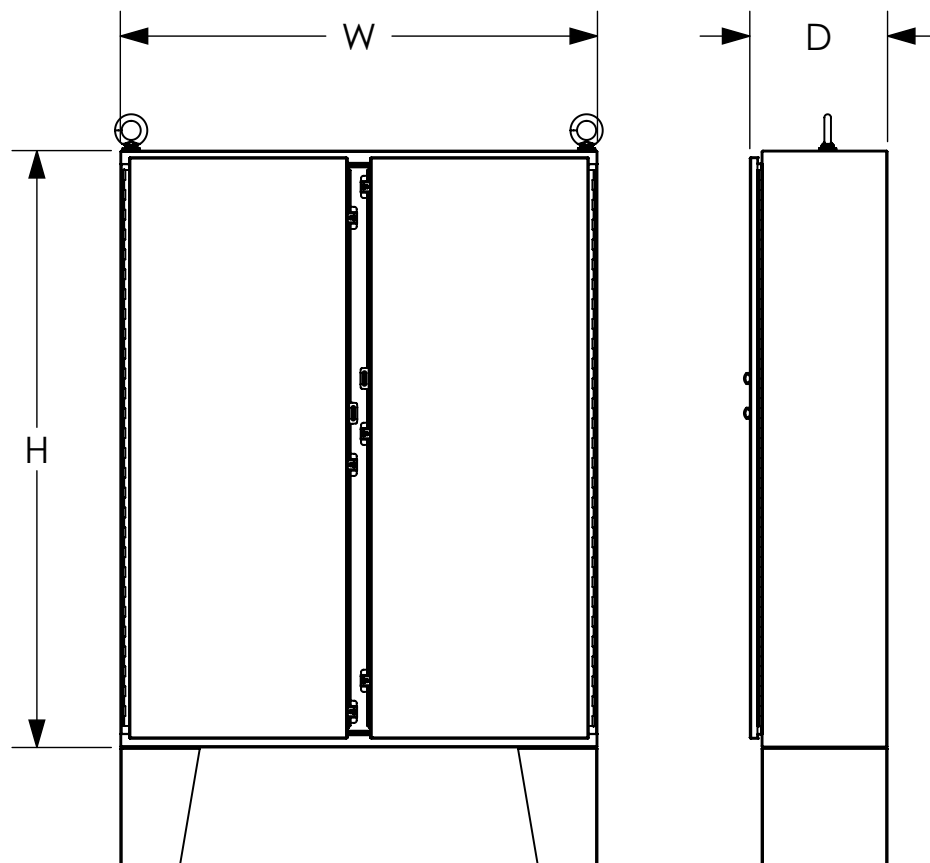
Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Floor-Mount						
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Subpanel Size HxW	Drawing Link
1422N4SSB12F	\$6,369.00	1422N4S16B12F	\$7,329.00	60.13 x 48.06 x 13.88 [1527 x 1221 x 353]	56.00 x 44.00 [1422 x 1118]	PDF
1422N4SSD12F	\$7,188.00	1422N4S16D12F	\$8,246.00	60.13 x 60.06 x 13.88 [1527 x 1526 x 353]	56.00 x 56.00 [1422 x 1422]	PDF
1422N4SSE12F	\$8,614.00	1422N4S16E12F	\$9,909.00	72.13 x 60.06 x 13.88 [1832 x 1526 x 353]	68.00 x 56.00 [1727 x 1422]	PDF
1422N4SSF12F	\$8,896.00	1422N4S16F12F	\$10,207.00	72.13 x 72.06 x 13.88 [1832 x 1830 x 353]	68.00 x 68.00 [1727 x 1727]	PDF
1422N4SSF24F	\$11,224.00	1422N4S16F24F	\$12,890.00	72.13 x 72.06 x 25.88 [1832 x 1830 x 657]	68.00 x 68.00 [1727 x 1727]	PDF

Note: Dimensions in inches [millimeters].

Eclipse Series NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Floor-Mount



Dimensions



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Floor-Mount with 3-Point Handle



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.

Construction

- Formed 12-gauge 304 or 316 stainless steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Heavy duty stainless steel lifting eyebolts are provided with reinforcing support angles.
- Doors are supported with heavy gauge continuous hinges.
- 3-point padlocking door handle.
- Uses 1/4 turn latch handles.
- Seamless poured-in-place gasket.
- A grounding stud is provided in the enclosure and a bonding stud is provided on the door.
- Center post is removable for easy installation of the subpanel.
- 12 in [305 mm] floor stands are welded to the enclosure.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.
- Removable 10-gauge subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 3R, 4X, and 12 [UL File E65324]
- CSA Type 3R, 4X, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4X, 12 and 13
 - IEC 60529, IP66



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Floor-Mount with 3-Point Handle

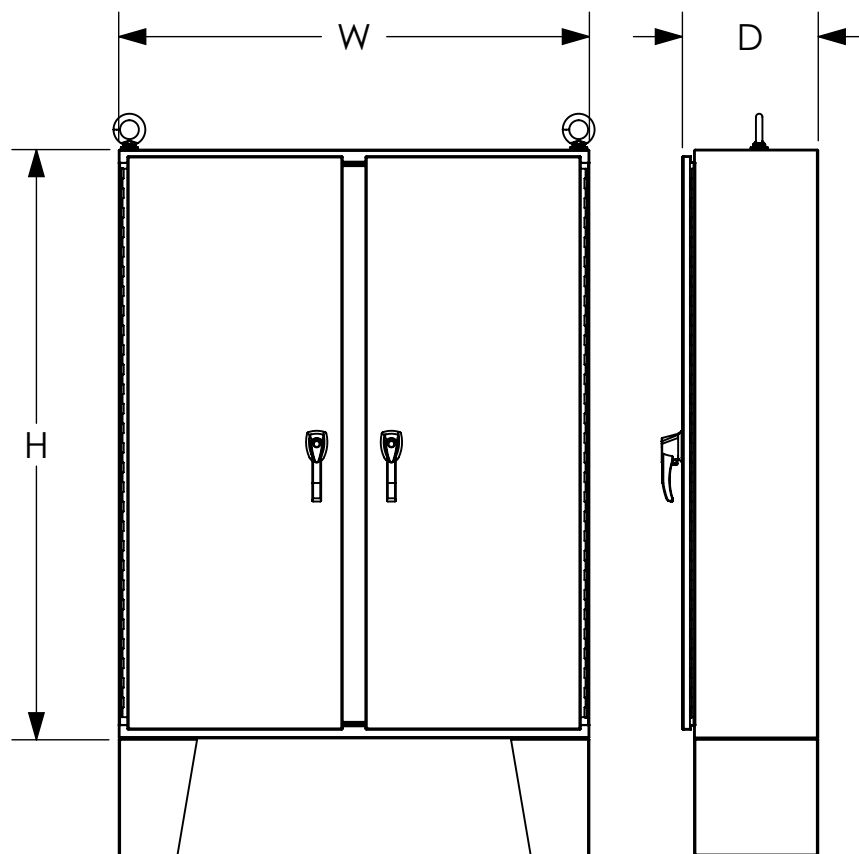
304 Stainless	Price	316 Stainless	Price	Enclosure Size HxWxD	Subpanel HxW	Drawing Link
HN4FM604812SS	\$6,030.00	HN4FM604812S16	\$6,950.00	60.13 x 48.06 x 13.88 [1527 x 1221 x 353]	56.00 x 44.00 [1422 x 1118]	PDF
HN4FM604818SS	\$6,650.00	HN4FM604818S16	\$7,665.00	60.13 x 48.06 x 19.88 [1527 x 1221 x 505]	56.00 x 44.00 [1422 x 1118]	PDF
HN4FM606012SS	\$6,806.00	HN4FM606012S16	\$7,815.00	60.13 x 60.06 x 13.88 [1527 x 1526 x 353]	56.00 x 56.00 [1422 x 1422]	PDF
HN4FM606018SS	\$7,440.00	HN4FM606018S16	\$8,396.00	60.13 x 60.06 x 19.88 [1527 x 1526 x 505]	56.00 x 56.00 [1422 x 1422]	PDF
HN4FM726012SS	\$8,166.00	HN4FM726012S16	\$9,389.00	72.13 x 60.06 x 13.88 [1832 x 1526 x 353]	68.00 x 56.00 [1727 x 1422]	PDF
HN4FM726018SS	\$8,763.00	HN4FM726018S16	\$9,463.00	72.13 x 60.06 x 19.88 [1832 x 1526 x 505]	68.00 x 56.00 [1727 x 1422]	PDF
HN4FM727212SS	\$8,441.00	HN4FM727212S16	\$9,689.00	72.13 x 72.06 x 13.88 [1832 x 1830 x 353]	68.00 x 68.00 [1727 x 1727]	PDF
HN4FM727218SS	\$9,184.00	HN4FM727218S16	\$10,138.00	72.13 x 72.06 x 19.88 [1832 x 1830 x 505]	68.00 x 68.00 [1727 x 1727]	PDF
HN4FM727224SS	\$10,638.00	HN4FM727224S16	\$12,219.00	72.13 x 72.06 x 25.88 [1832 x 1830 x 657]	68.00 x 68.00 [1727 x 1727]	PDF

Note: Dimensions in inches [millimeters].

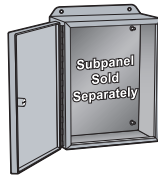
NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Floor-Mount with 3-Point Handle



Dimensions



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Freestanding



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls with provision for subpanel mounting or rack mounting of equipment.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.
- A variety of subpanels, rack mounting rails and swing out frames are available to provide flexibility in mounting arrangements.

Construction

- Formed 12-gauge 304 or 316 stainless steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Heavy duty stainless steel lifting eyebolts are provided with reinforcing support angles.
- Doors are supported with heavy gauge continuous hinges.
- Doors are secured with heavy duty stainless steel clamps.
- Seamless poured-in-place gasket.
- Mounting channels are welded on the inside of the enclosure for mounting of optional subpanels or rack equipment rails.
- A grounding stud is provided in the enclosure, and a bonding stud is provided on the door.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.
- Optional subpanels are finished in RAL9003 white powder paint.

Listings

- UL 508A Type 3R, 4, 4X, and 12 [UL File 65324]
- CSA Type 3R, 4, 4X, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Freestanding

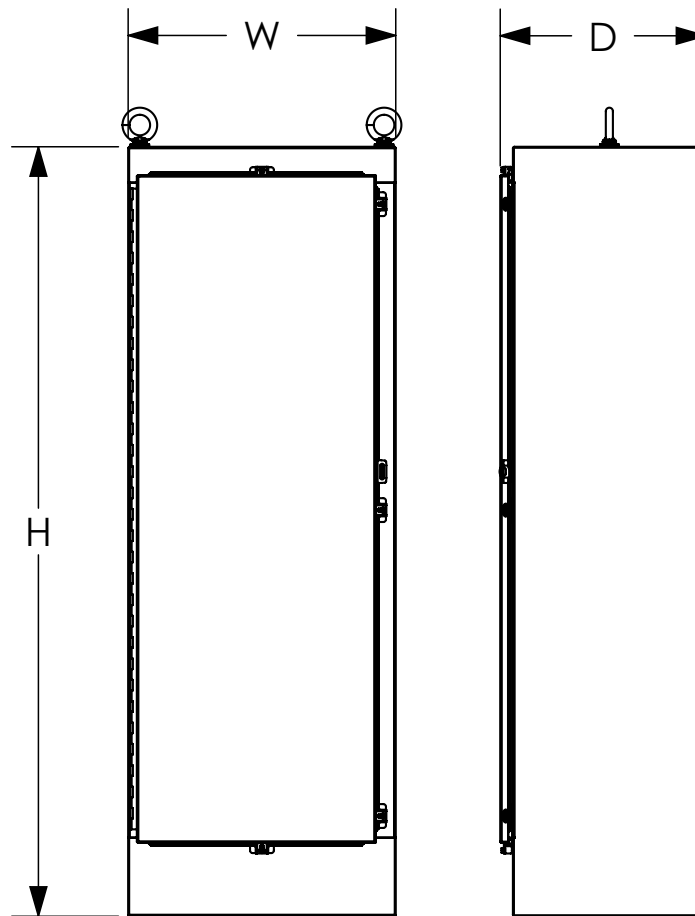
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Subpanels				Drawing Link
					Steel	Galvanized		Subpanel HxW	
						Full Height	Half Height		
1418N4SSW18	\$4,828.00	1418N4S16W18	\$6,080.00	72.06 x 24.06 x 19.26 [1830 x 611 x 489]	72WFW	72WFWG	72WHWG	60.00 x 20.00 [1524 x 508]	PDF
1418N4SSX24	\$5,906.00	1418N4S16X24	\$7,433.00	72.06 x 30.06 x 25.26 [1830 x 764 x 642]	72XFW	72XFWG	72XHWG	60.00 x 26.00 [1524 x 660]	PDF
1418N4SSY24	\$6,442.00	1418N4S16Y24	\$8,113.00	72.06 x 36.06 x 25.26 [1830 x 916 x 642]	72YFW	72YFWG	72YHWG	60.00 x 32.00 [1524 x 813]	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Freestanding



Dimensions



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Freestanding with 3-Point Handle



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls with provision for subpanel mounting or rack mounting of equipment.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.
- A variety of subpanels, rack mounting rails and swing out frames are available to provide flexibility in mounting arrangements.

Construction

- Formed 12-gauge 304 stainless steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Heavy duty stainless steel lifting eyebolts are provided with reinforcing support angles.
- Doors are supported with heavy gauge continuous hinges.
- 3-point padlocking door handle.
- Uses 1/4 turn latch handles.
- Seamless poured-in-place gasket.
- A grounding stud is provided in the enclosure, and a bonding stud is provided on the door.
- Mounting channels are welded on the inside of the enclosure for mounting of optional subpanels or rack equipment rails.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.
- Optional subpanels are finished in RAL9003 white powder paint.

Listings

- UL 508A Type 3R, 4, 4X, and 12 [UL File E65324]
- CSA Type 3R, 4, 4X, and 12 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Freestanding with 3-Point Handle Front Access

304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Optional Subpanels		Drawing Link
					Painted	Galvanized	
HN4FS602418SS	\$3,774.00	HN4FS602418S16	\$4,741.00	60.06 x 24.06 x 19.26 [1526 x 611 x 489]	60TWF	60TWF	PDF
HN4FS603624SS	\$5,013.00	HN4FS603624S16	\$6,299.00	60.06 x 36.06 x 25.26 [1526 x 916 x 642]	60TYF	60TYF	PDF
HN4FS722418SS	\$4,189.00	HN4FS722418S16	\$5,263.00	72.06 x 24.06 x 19.26 [1830 x 611 x 489]	72WF	72WF	PDF
HN4FS722424SS	\$4,652.00	HN4FS722424S16	\$5,845.00	72.06 x 24.06 x 25.26 [1830 x 611 x 642]	72WF	72WF	PDF
HN4FS723018SS	\$4,627.00	HN4FS723018S16	\$5,814.00	72.06 x 30.06 x 19.26 [1830 x 764 x 489]	72XF	72XF	PDF
HN4FS723024SS	\$5,135.00	HN4FS723024S16	\$6,452.00	72.06 x 30.06 x 25.26 [1830 x 764 x 642]	72XF	72XF	PDF
HN4FS723618SS	\$5,069.00	HN4FS723618S16	\$6,371.00	72.06 x 36.06 x 19.26 [1830 x 916 x 489]	72YF	72YF	PDF
HN4FS723624SS	\$5,598.00	HN4FS723624S16	\$7,034.00	72.06 x 36.06 x 25.26 [1830 x 916 x 642]	72YF	72YF	PDF
HN4FS723630SS	\$6,132.00	HN4FS723630S16	\$7,703.00	72.06 x 36.06 x 31.26 [1830 x 916 x 794]	72YF	72YF	PDF
HN4FS723636SS	\$6,670.00	HN4FS723636S16	\$8,366.00	72.06 x 36.06 x 37.26 [1830 x 916 x 946]	72YF	72YF	PDF
HN4FS902420SS	\$4,998.00	HN4FS902420S16	\$6,279.00	90.06 x 24.06 x 21.26 [2288 x 611 x 540]	90YWF	90YWF	PDF
HN4FS903620SS	\$6,078.00	HN4FS903620S16	\$7,631.00	90.06 x 36.06 x 21.26 [2288 x 916 x 540]	90YF	90YF	PDF
HN4FS903624SS	\$6,500.00	HN4FS903624S16	\$8,157.00	90.06 x 36.06 x 25.26 [2288 x 916 x 642]	90YF	90YF	PDF
HN4FS903636SS	\$7,727.00	HN4FS903636S16	\$9,699.00	90.06 x 36.06 x 37.26 [2288 x 916 x 946]	90YF	90YF	PDF

Note: Dimensions in inches [millimeters].

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NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Freestanding with 3-Point Handle



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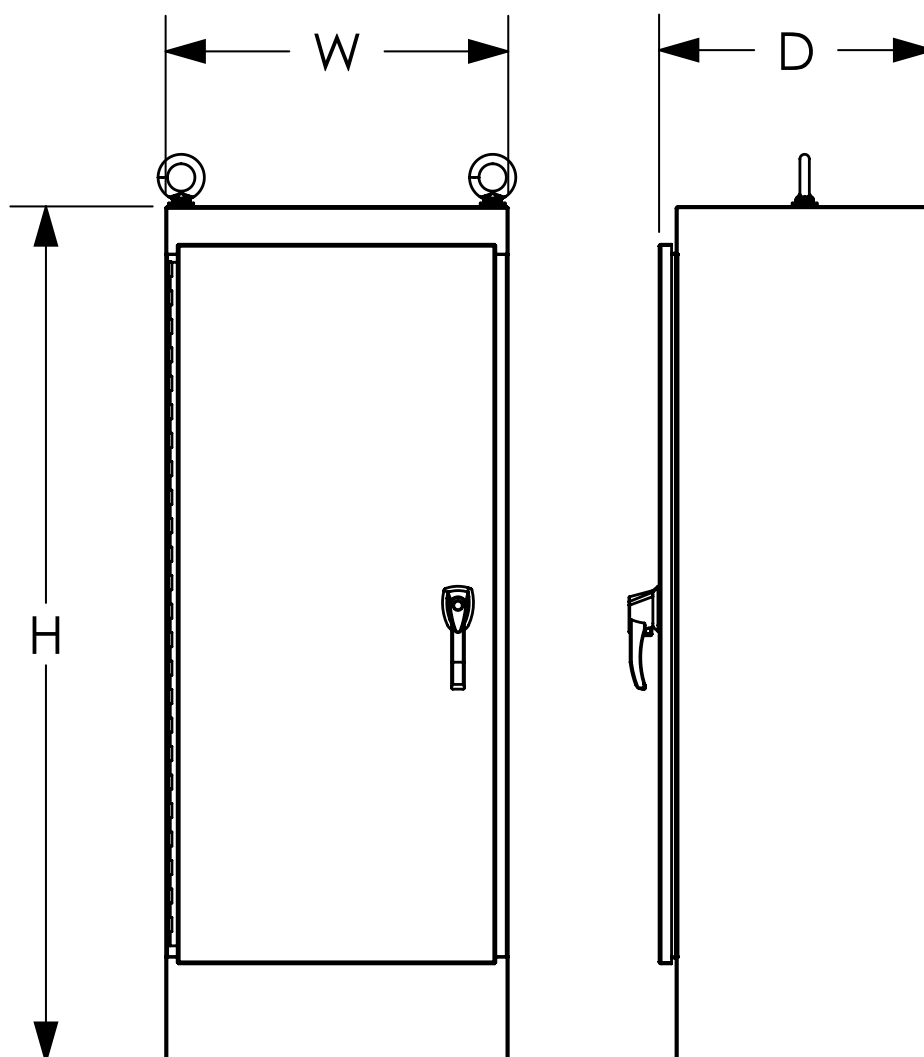
NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Freestanding with 3-Point Handle Dual Access							
304 Stainless	Price	316 Stainless	Price	Enclosure Size HxWxD	Optional Subpanels		Drawing Link
					Painted	Galvanized	
HN4FS722430DASS	\$5,996.00	HN4FS722430DS16	\$7,521.00	72.06 x 24.06 x 32.46 [1830 x 611 x 824]	72WFW	72WFWG	PDF
HN4FS722436DASS	\$6,555.00	HN4FS722436DS16	\$8,530.00	72.06 x 24.06 x 38.46 [1830 x 611 x 977]	72WFW	72WFWG	PDF
HN4FS722424DASS	\$5,444.00	HN4FS722424DS16	\$6,828.00	72.06 x 24.06 x 26.46 [1830 x 611 x 672]	72YFW	72YFWG	PDF
HN4FS723024DASS	\$5,996.00	HN4FS723024DS16	\$7,521.00	72.06 x 30.06 x 26.46 [1830 x 764 x 672]	72YFW	72YFWG	PDF
HN4FS723624DASS	\$6,555.00	HN4FS723624DS16	\$8,222.00	72.06 x 36.06 x 26.46 [1830 x 916 x 672]	72YFW	72YFWG	PDF
HN4FS723636DASS	\$7,787.00	HN4FS723636DS16	\$9,768.00	72.06 x 36.06 x 38.46 [1830 x 916 x 977]	72YFW	72YFWG	PDF
HN4FS903624DASS	\$7,594.00	HN4FS903624DS16	\$9,525.00	90.06 x 36.06 x 26.46 [2288 x 916 x 672]	90YFW	90YFWG	PDF
HN4FS903636DASS	\$9,025.00	HN4FS903636DS16	\$11,321.00	90.06 x 36.06 x 38.46 [2288 x 916 x 977]	90YFW	90YFWG	PDF

Note: Dimensions in inches [millimeters].

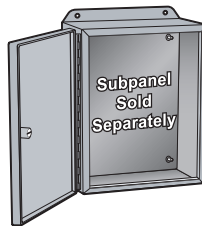
NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Single-Door Freestanding with 3-Point Handle



Dimensions



NEMA 3R, 4X, 12, and 13 Stainless Steel Two-Door Freestanding



Features

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.

Construction

- Formed 12-gauge 304 stainless steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Heavy-duty stainless steel lifting eye-bolts are provided with reinforcing support angles.
- Doors are supported with heavy gauge continuous hinges.
- 3-point padlocking door handle.
- Seamless poured-in-place gasket.
- A grounding stud is provided in the enclosure and a bonding stud is provided on the door.
- Center post is removable for easy installation of the subpanel.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

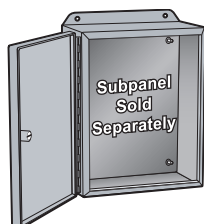
- UL 508A Type 3R, 4X, and 12 [File E65324]
- Complies with:
 - NEMA Type 3R, 4X, 12, and 13
 - IEC 60529, IP66
 - CSA Type 3R, 4X and 12 [File LR21001]



NEMA 3R, 4X, 12, and 13 Stainless Steel Two-Door Freestanding					
Part Number	Price	Enclosure Size HxWxD	Optional Subpanel	Price	Drawing Link
HN4FS604818SS	\$6,700.00	60.06 x 48.06 x 19.25 [1526 x 1221 x 489]	60AWFW	\$787.00	PDF
HN4FS724818SS	\$7,364.00	72.06 x 48.06 x 19.25 [1830 x 1221 x 489]	72ZWFW	\$892.00	PDF
HN4FS724824SS	\$7,993.00	72.06 x 48.06 x 25.25 [1830 x 1221 x 641]	72ZWFW	\$892.00	PDF
HN4FS726018SS	\$8,300.00	72.06 x 60.06 x 19.25 [1830 x 1526 x 489]	72ZXFW	\$1,035.00	PDF
HN4FS726024SS	\$8,965.00	72.06 x 60.06 x 25.25 [1830 x 1526 x 641]	72ZXFW	\$1,035.00	PDF
HN4FS726036SS	\$10,335.00	72.06 x 60.06 x 37.25 [1830 x 1526 x 946]	72ZXFW	\$1,035.00	PDF
HN4FS727218SS	\$9,218.00	72.06 x 72.06 x 19.25 [1830 x 1830 x 489]	72ZYFW	\$1,175.00	PDF
HN4FS727224SS	\$9,967.00	72.06 x 72.06 x 25.25 [1830 x 1830 x 641]	72ZYFW	\$1,175.00	PDF
HN4FS904820SS	\$8,626.00	90.06 x 48.06 x 21.25 [2288 x 1221 x 540]	90BWFW	\$1,048.00	PDF
HN4FS907220SS	\$10,885.00	90.06 x 72.06 x 21.25 [2288 x 1830 x 540]	90BYFW	\$1,417.00	PDF
HN4FS907224SS	\$11,441.00	90.06 x 72.06 x 25.25 [2288 x 1830 x 641]	90BYFW	\$1,417.00	PDF
HN4FS907236SS	\$13,095.00	90.06 x 72.06 x 37.25 [2288 x 1830 x 946]	90BYFW	\$1,417.00	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R, 4X, 12, and 13 Stainless Steel Two-Door Freestanding Dual Access



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.

Construction

- Formed 12-gauge 304 stainless steel.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Heavy-duty stainless steel lifting eyebolts are provided with reinforcing support angles.
- Doors are supported with heavy gauge continuous hinges
- Dual Access versions have doors front and back.
- 3-point 316 stainless steel padlocking door handle.
- Uses 1/4 turn latch handles.
- Seamless poured-in-place gasket.
- A grounding stud is provided in the enclosure and a bonding stud is provided on the door.
- Center post is removable for easy installation of the subpanel.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

- UL 508A Type 3R, 4X, and 12
- CSA Type 3R, 4, 4X, and 12 [File LR21001]
- Complies with:
 - NEMA Type 3R, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 3R, 4X, 12, and 13 Stainless Steel Freestanding Two-Door Dual Access

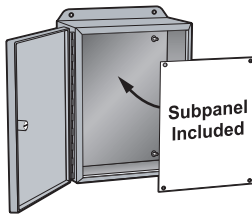
Part Number	Price	Enclosure Size HxWxD	Subpanel	Price	Drawing Link
HN4FS724824DASS	\$9,049.00	72.06 x 48.06 x 26.43 [1830 x 1221 x 671]	72ZWFW	\$892.00	PDF
HN4FS726024DASS	\$10,190.00	72.06 x 60.06 x 26.43 [1830 x 1526 x 671]	72ZXFW	\$1,035.00	PDF
HN4FS726036DASS	\$11,713.00	72.06 x 60.06 x 38.43 [1830 x 1526 x 976]	72ZXFW	\$1,035.00	PDF
HN4FS727224DASS	\$11,296.00	72.06 x 72.06 x 26.43 [1830 x 1830 x 671]	72ZYFW	\$1,175.00	PDF
HN4FS907224DASS	\$12,969.00	90.06 x 72.06 x 26.43 [2288 x 1830 x 671]	90BYFW	\$1,417.00	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R, 4X, 12, and 13 Stainless Steel Two-Door Freestanding with Slope Top



powder coating.



Features

- Designed to enclose electrical and/or electronic equipment and protect against harsh, industrial environments for larger free-standing applications.
- Sloped top prevents water from resting on top as well as providing potential for controls mounting.

Construction

- Formed 12-gauge 304 or 316L stainless steel.
- Continuously welded seams are ground smooth.
- Flange trough collar around door opening excludes flowing liquids and contaminants.
- Heavy-duty lifting eyes are anchored into reinforced top corners.
- Removable doors are secured with bullet style, heavy-duty, lift off hinges.
- Panel supports are provided.
- Center post is removable, providing easy panel installation.
- Heavy-duty three point latching mechanism with heavy-duty roller ends is provided for ease of door closing.
- Uses 1/4 turn latch handles.
- Seamless poured-in-place gasket
- Stainless steel door handles are complete with padlock hasp.
- A provision for mounting fluorescent lighting is provided.
- A bonding stud is provided in the door and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided for the inside of the door.
- Cover and enclosure are natural stainless steel with a smooth, brushed finish.
- Subpanel is finished in white

Listings

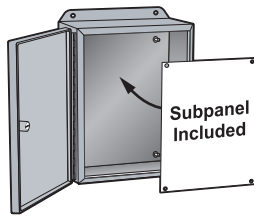
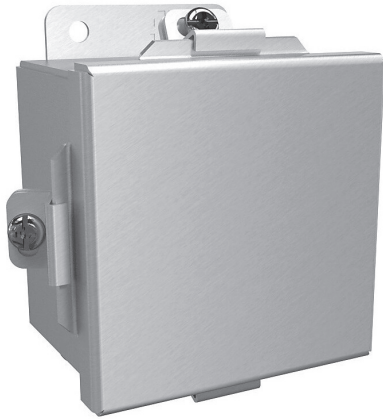
- UL 508A Type 3R, 4, and 4X [UL File E65324]
- Complies with
 - NEMA Type 3R, 4, 4X, and 12
 - IEC 60529, IP66



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Freestanding with Slope Top					
304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Drawing Link
2STFS747512SS	\$11,438.00	2STFS747512S16	\$13,185.00	78.54 x 75.13 x 15.58 [1995 x 1908 x 396]	PDF
2STFS747518SS	\$12,467.00	2STFS747518S16	\$14,377.00	80.72 x 75.13 x 22.38 [2050 x 1908 x 568]	PDF
2STFS747524SS	\$13,426.00	2STFS747524S16	\$15,488.00	82.91 x 75.13 x 29.17 [2106 x 1908 x 741]	PDF

Note: Dimensions in inches [millimeters].

NEMA 4, 4X, 12, and 13 Aluminum Lift-Off Cover Wall-Mount



Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a problem.

Construction

- Formed from 0.08in [2 mm] Type 5052 H-32 aluminum.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Welded brackets provide for enclosure mounting.
- Cover is secured with easily operated aluminum clamps.
- Seamless poured-in-place gasket.
- All models larger than 4 x 4 in [102 x 102 mm] include a removable 14-gauge subpanel.
- Tapped studs are provided for mounting inner panels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.

Finish

- Cover and enclosure are natural unfinished aluminum.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 4, 4X, 12, and 13 [UL File E63524]
- CSA Type 4, 4X, 12, and 13 [CSA File RL21001]
- Complies with
 - NEMA Type 4, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 4, 4X, 12, and 13 Aluminum Lift-Off Cover Wall-Mount

Part Number	Price	Enclosure Size HxWxD	Painted Subpanel (included)	Subpanel HxW	Optional Subpanels			Drawing Link
					Aluminum	Galvanized	Stainless	
1414N4ALA	\$129.00	4.31 x 4.31 x 3.21 [109 x 109 x 82]	—	—	—	—	—	PDF
1414N4ALC	\$149.00	6.31 x 4.31 x 3.21 [160 x 109 x 82]	14R0503	4.88 x 2.88 [124 x 73]	14A0503	14G0503	14R0503SS	PDF
1414N4ALE	\$166.00	6.31 x 6.31 x 4.21 [160 x 160 x 107]	14R0505	4.88 x 4.88 [124 x 124]	14A0505	14G0505	14R0505SS	PDF
1414N4ALG	\$175.00	8.31 x 6.31 x 3.71 [211 x 160 x 94]	14R0705	6.75 x 4.88 [171 x 124]	14A0705	14G0705	14R0705SS	PDF
1414N4ALI	\$205.00	10.31 x 8.31 x 4.21 [262 x 211 x 107]	14R0907	8.75 x 6.88 [222 x 175]	14A0907	14G0907	14R0907SS	PDF
1414N4ALK	\$251.00	12.31 x 10.31 x 5.21 [313 x 262 x 132]	14R1109	10.75 x 8.88 [273 x 226]	14A1109	14G1109	14R1109SS	PDF
1414N4ALM6	\$305.00	14.31 x 12.31 x 6.21 [363 x 313 x 158]	14R1311	12.75 x 10.88 [324 x 276]	14A1311	14G1311	14R1311SS	PDF
1414N4ALM8	\$347.00	14.31 x 12.31 x 8.21 [363 x 313 x 209]	14R1311	12.75 x 10.88 [324 x 276]	14A1311	14G1311	14R1311SS	PDF
1414N4ALO6	\$352.00	16.31 x 14.31 x 6.21 [414 x 363 x 158]	14R1513	14.75 x 12.88 [375 x 327]	14A1513	14G1513	14R1513SS	PDF
1414N4ALO10	\$461.00	16.31 x 14.31 x 10.21 [414 x 363 x 259]	14R1513	14.75 x 12.88 [375 x 327]	14A1513	14G1513	14R1513SS	PDF

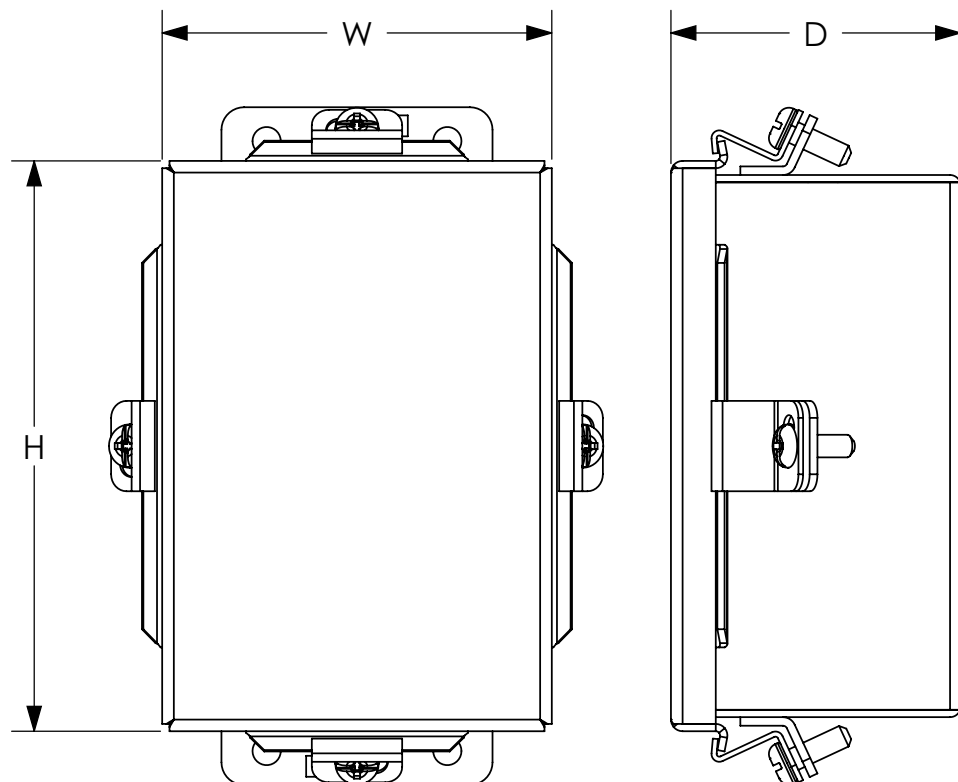
Notes: Dimensions in inches [millimeters].

*Subpanel NOT included.

NEMA 4, 4X, 12, and 13 Aluminum Lift-Off Cover Wall-Mount



Dimensions



NEMA 4, 12, and 13 Aluminum Continuous Hinge Wall-Mount



Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a problem.

Construction

- Formed from 0.08in [2 mm] (Body) / 0.1in [3 mm] (Door) Type 5052 H-32
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Door and body stiffeners are provided in the larger enclosures for extra rigidity.
- Welded brackets provide for enclosure mounting.
- Formed lip on door and enclosure excludes flowing liquids and contaminants.
- Aluminum continuous hinge on door may be removed by pulling the aluminum hinge pin.
- Door is secured with easily operated aluminum clamps.
- Provision for padlocking.
- Seamless poured-in-place gasket.
- A removable 12-gauge steel inner panel is included.
- Collar studs are provided for mounting inner panels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are natural unfinished aluminum.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 4, 12, and 13 [UL File E63524]
- CSA Type 4, 12, and 13 [CSA File RL21001]
- Complies with
 - NEMA Type 4, 12, and 13
 - IEC 60529, IP66



NEMA 4, 12, and 13 Aluminum Continuous Hinge Wall-Mount

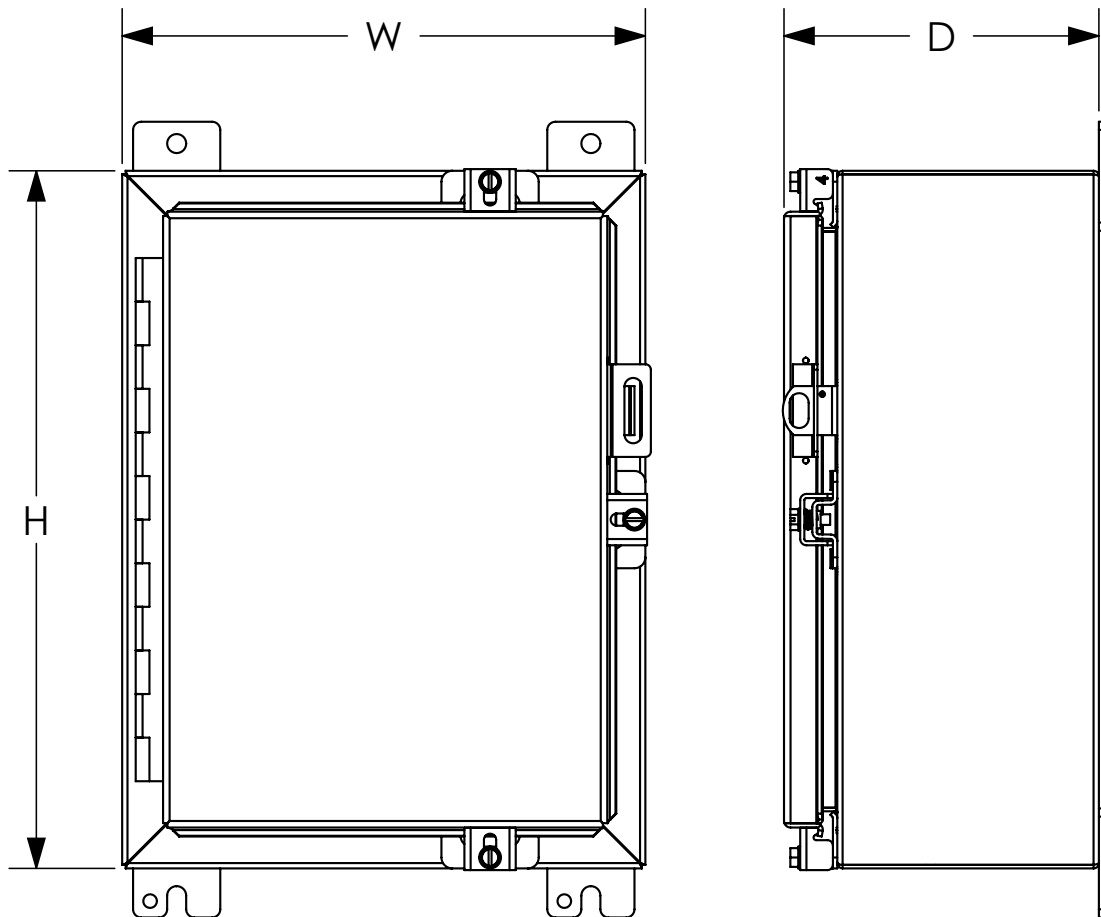
Part Number	Price	Enclosure Size HxWxD	Included Subpanel	Subpanel HxW	Perforated	Optional Subpanels			Drawing Link
						Aluminum Subpanel	Galvanized Subpanel	Stainless Subpanel	
1418N4ALB6	\$575.00	16.00 x 12.00 x 7.20 [406 x 305 x 183]	18P1309	13.00 x 9.00 [330 x 229]	18P1309PP	18A1309	18G1309	18P1309S16	PDF
1418N4ALC6	\$682.00	20.00 x 16.00 x 7.20 [508 x 406 x 183]	18P1713	17.00 x 13.00 [432 x 330]	18P1713PP	—	18G1713	18P1713S16	PDF
1418N4ALE6	\$816.00	24.00 x 20.00 x 7.20 [610 x 508 x 183]	18P2117	21.00 x 17.00 [533 x 432]	18P2117PP	18A2117	18G2117	18P2117S16	PDF
1418N4ALJ8	\$946.00	24.00 x 24.00 x 9.20 [610 x 610 x 234]	18P2121	21.00 x 21.00 [533 x 533]	18P2121PP	18A2121	18G2121	18P2121S16	PDF
1418N4ALK8	\$1,066.00	30.00 x 24.00 x 9.20 [762 x 610 x 234]	18P2721	27.00 x 21.00 [686 x 533]	18P2721PP	18A2721	18G2721	18P2721S16	PDF
1418N4ALM8	\$1,426.00	36.00 x 30.00 x 9.20 [914 x 762 x 234]	18P3327	33.00 x 27.00 [838 x 686]	18P3327PP	18A3327	18G3327	18P3327S16	PDF
1418N4ALS8	\$1,853.00	48.00 x 36.00 x 9.20 [1219 x 914 x 234]	18P4533	45.00 x 33.00 [1143 x 838]	—	18A4533	18G4533	18P4533S16	PDF
1418N4ALC10	\$763.00	20.00 x 16.00 x 11.20 [508 x 406 x 284]	18P1713	17.00 x 13.00 [432 x 330]	18P1713PP	—	18G1713	18P1713S16	PDF
1418N4ALE10	\$914.00	24.00 x 20.00 x 11.20 [610 x 508 x 284]	18P2117	21.00 x 17.00 [533 x 432]	18P2117PP	—	18G2117	18P2117S16	PDF
1418N4ALK12	\$1,185.00	30.00 x 24.00 x 13.20 [762 x 610 x 335]	18P2721	27.00 x 21.00 [686 x 533]	18P2721PP	18A2721	18G2721	18P2721S16	PDF
1418N4ALM12	\$1,549.00	36.00 x 30.00 x 13.20 [914 x 762 x 335]	18P3327	33.00 x 27.00 [838 x 686]	18P3327PP	18A3327	18G3327	18P3327S16	PDF
1418N4ALT12	\$2,398.00	60.00 x 36.00 x 13.20 [1524 x 914 x 335]	18P5733	57.00 x 33.00 [1448 x 838]	—	18A5733	18G5733	18P5733S16	PDF

Note: Dimensions in inches [millimeters].

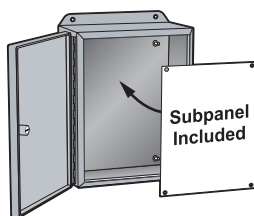
NEMA 4, 12, and 13 Aluminum Continuous Hinge Wall-Mount



Dimensions



Eclipse Junior Series NEMA 4X Aluminum Continuous Hinge Door with 1/4-Turn Latch



Applications

- Designed for use as instrument enclosures, electric, hydraulic or pneumatic control housings, electrical junction boxes, or terminal wiring enclosures.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a problem.

Construction

- Formed from 0.08in [2 mm] Type 5052 H-32 aluminum.
- Smooth, continuously welded seams without knockouts, cutouts, or holes.
- Formed lip on enclosure to exclude flowing liquids and contaminants.
- Welded brackets provide for enclosure mounting.
- Continuously-hinged cover has aluminum hinge and provides 180° opening.
- Door latches feature the added safety of 1/4-turn slot requiring use of tool for opening.
- 1/4-turn latches formed from 316 stainless steel.
- Uses Eclipse Junior 1/4 turn "EJ..." latches.
- Seamless poured-in-place gasket.
- Models larger than 4 x 4 in [102 x 102 mm] include a removable 14-gauge galvanized subpanel.

- Tapped studs are provided for mounting subpanels.
- A bonding stud is provided on the door and a grounding stud is provided on the enclosure.
- Grounding and panel mounting hardware provided.

Finish

- Cover and enclosure are natural unfinished aluminum.
- Removable subpanel is finished in unpainted galvanized steel.

Listings

- UL 508A Type 3R, 4, 4X, 12, and 13 [UL File E63524]
- CSA Type 3R, 4, 4X, 12, and 13 [CSA File RL21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 4X Aluminum Continuous Hinge Door with 1/4-Turn Latch

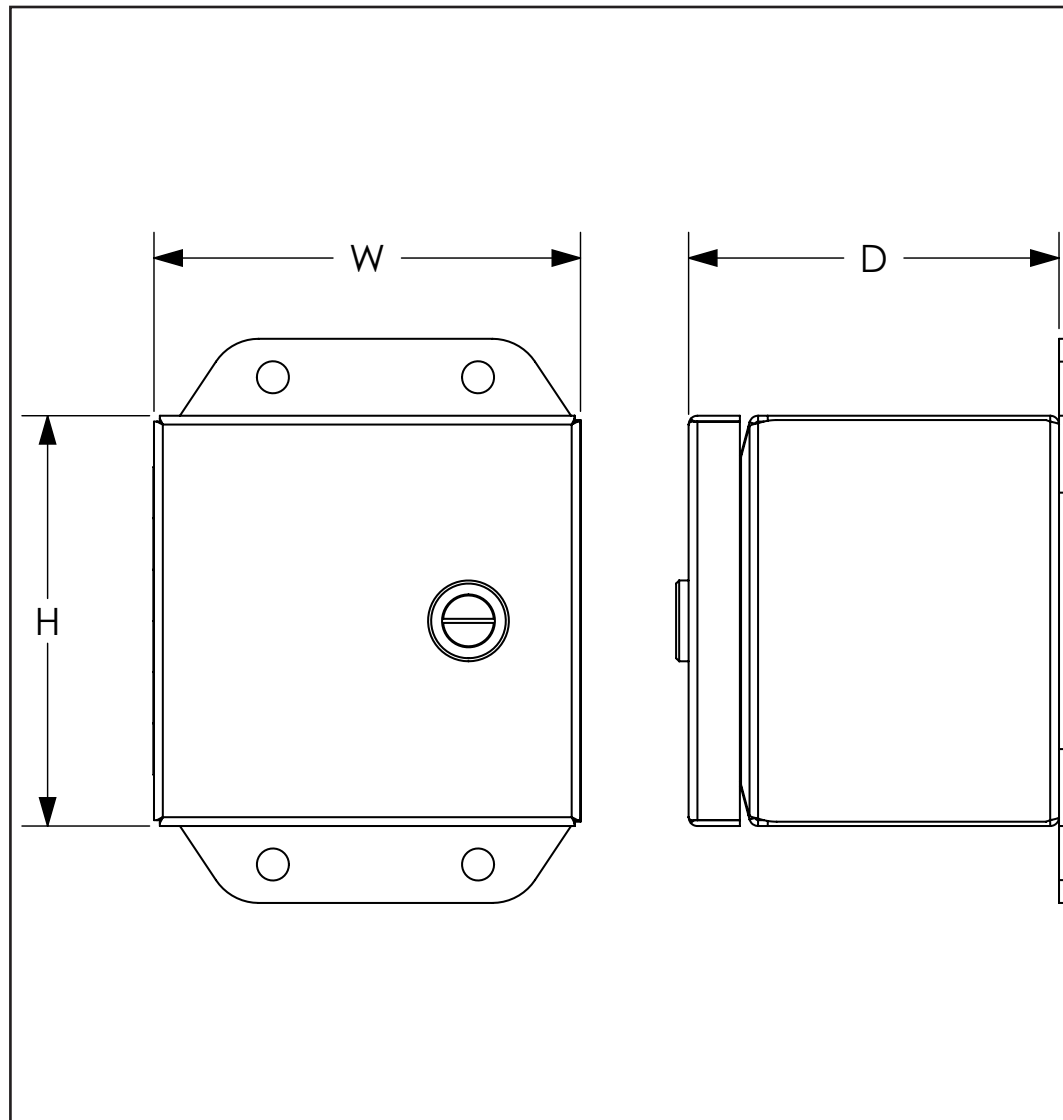
Part Number	Price	Enclosure Size HxWxD	Included Subpanel	Subpanel HxW	Drawing Link
EJ443AL	\$130.00	4.00 x 4.00 x 3.62 [102 x 102 x 92]	—	—	PDF
EJ444AL	\$135.00	4.00 x 4.00 x 4.62 [102 x 102 x 117]	—	—	PDF
EJ643AL	\$153.00	6.00 x 4.00 x 3.62 [152 x 102 x 92]	14G0503	4.88 x 2.88 [124 x 73]	PDF
EJ644AL	\$158.00	6.00 x 4.00 x 4.62 [152 x 102 x 117]	14G0503	4.88 x 2.88 [124 x 73]	PDF
EJ664AL	\$170.00	6.00 x 6.00 x 4.62 [152 x 152 x 117]	14G0503	4.88 x 2.88 [124 x 73]	PDF
EJ863AL	\$179.00	8.00 x 6.00 x 4.12 [203 x 152 x 105]	14G0705	6.75 x 4.88 [171 x 124]	PDF
EJ884AL	\$196.00	8.00 x 8.00 x 4.62 [203 x 203 x 117]	14G0705	6.75 x 4.88 [171 x 124]	PDF
EJ866AL	\$202.00	8.00 x 6.00 x 6.62 [203 x 152 x 168]	14G0705	6.75 x 4.88 [171 x 124]	PDF
EJ1084AL	\$210.00	10.00 x 8.00 x 4.62 [254 x 203 x 117]	14G0907	8.75 x 6.88 [222 x 175]	PDF
EJ1264AL	\$213.00	12.00 x 6.00 x 4.62 [305 x 152 x 117]	14G1105	10.75 x 4.88 [273 x 124]	PDF
EJ1086AL	\$242.00	10.00 x 8.00 x 6.62 [254 x 203 x 168]	14G0907	8.75 x 6.88 [222 x 175]	PDF
EJ12105AL	\$259.00	12.00 x 10.00 x 5.62 [305 x 254 x 143]	14G1109	10.75 x 8.88 [273 x 226]	PDF
EJ10106AL	\$265.00	10.00 x 10.00 x 6.62 [254 x 254 x 168]	14G0907	8.75 x 6.88 [222 x 175]	PDF
EJ12106AL	\$277.00	12.00 x 10.00 x 6.62 [305 x 254 x 168]	14G1109	10.75 x 8.88 [273 x 226]	PDF
EJ12124AL	\$288.00	12.00 x 12.00 x 4.62 [305 x 305 x 117]	14G1111	10.75 x 10.88 [273 x 276]	PDF
EJ12126AL	\$300.00	12.00 x 12.00 x 6.62 [305 x 305 x 168]	14G1111	10.75 x 10.88 [273 x 276]	PDF
EJ12108AL	\$303.00	12.00 x 10.00 x 8.62 [305 x 254 x 219]	14G1109	10.75 x 8.88 [273 x 226]	PDF
EJ14126AL	\$311.00	14.00 x 12.00 x 6.62 [356 x 305 x 168]	14G1311	12.75 x 10.88 [324 x 276]	PDF
EJ14128AL	\$350.00	14.00 x 12.00 x 8.62 [356 x 305 x 219]	14G1311	12.75 x 10.88 [324 x 276]	PDF
EJ16146AL	\$359.00	16.00 x 14.00 x 6.62 [406 x 356 x 168]	14G1513	14.75 x 12.88 [375 x 327]	PDF
EJ16148AL	\$447.00	16.00 x 14.00 x 8.62 [406 x 356 x 219]	14G1513	14.75 x 12.88 [375 x 327]	PDF
EJ161410AL	\$466.00	16.00 x 14.00 x 10.62 [406 x 356 x 270]	14G1513	14.75 x 12.88 [375 x 327]	PDF

Note: Dimensions in inches [millimeters].

Eclipse Junior Series NEMA 4X Aluminum Continuous Hinge Door with 1/4-Turn Latch



Dimensions



Disconnect Handle Applications for Wall-Mount Disconnect Enclosures

Designed to house the
following available at
AutomationDirect.com



- AutomationDirect.com NEMA 1/12 Flexible shaft handle for Molded Case Circuit Breakers (MCCBs). Series F_S0_C flex handle mechanisms are available in four sizes to actuate all AutomationDirect MCCBs from 15 amps up to 600 amps. **F0S03C, F0S06C, F1S03C, F1S06C, F3S03C, F3S06C, F4S04C, and F4S06C.**
- Socomec Disconnect switches with cable, flange-mounted cable operator and handles. Handles **37299002** and **37299003**, cable operator **37299903**, and cables **37299992** (3ft) or **37299993** (5ft).
- Fuji Electric NEMA 12 flexible shaft handle for Molded Case Circuit Breakers (MCCBs). Series BW9F flex handle mechanisms are available in four sizes to actuate all Fuji Electric MCCBs from 15 Amps to 800 Amps. **BW9F0CA-15A, BW9F0CA-20A, BW9F0GA-15A, BW9F0GA-20A, BW9F0HA-15A, BW9F0HA-20A, BW9F0JA-15A, and BW9F0JA-20A.**
- Gladiator Molded Case Circuit Breakers (MCCBs) flange mounted cable operator and handles. See Gladiator sections for handles and cable options. **GCBX1-FHC-N3R4-M, GCBX1-FHC-N4X-M, GCBX5-FHC-N3R4-M, and GCBX5-FHC-N4X-M**

Available at AutomationDirect.com

Disconnect Enclosure Series	AutomationDirect F_S0_C Series	Socomec 37299002 and 37299003	Fuji BW9F Series	Gladiator GCBX
1447S_HK Series	✓	✓	✓	✓
1447SN4 Series	✓	✓	✓	✓
Eclipse Series	✓	✓	✓	✓
Eclipse SS Series	✓	✓	✓	✓
UHD_N4SS Series*	✓	✓	✓	✓
Note: * "UHD_N4SS is a Freestanding Enclosure, not a Wall-Mount.				

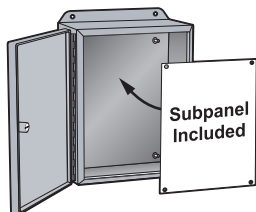
Designed to house other brands

- Allen-Bradley** Bulletin 1494V and 140U disconnect switches with flange-mounted variable-depth operating mechanisms and Bulletin 1494V flange-mounted variable-depth operating mechanisms for circuit breakers. These enclosures will not accept Allen-Bradley Bulletin 1494F disconnect devices or Bulletin 1494D circuit breaker operators.
- ABB Controls** flange-mounted variable-depth operating mechanisms for disconnect switches and circuit breakers.
- Eaton / Cutler-Hammer** Type C361 flange-mounted variable depth.
- Eaton / Cutler-Hammer** Type C361 flange-mounted variable-depth operating mechanisms with disconnect switches and Type C371 flange-mounted variable depth operating mechanisms for circuit breakers; also Flex Shaft™ handle mechanisms for circuit breakers.
- General Electric** Type STDA flange handles and variable depth operating.
- General Electric** Type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers; also Spectra Flex™ cable operators for circuit breakers.
- SIEMENS** I-T-E Max-Flex flange-mounted variable depth operating handle for disconnect switches and circuit breakers.
- Square D** Class 9422 disconnect switches with flange-mounted variable depth operating mechanisms or cable Industry Standards mechanisms and Class 9422 flange-mounted variable depth operating mechanisms or cable mechanisms for circuit breakers. These enclosures will not accept Square D Class 9422 bracket-mounted disconnect devices, Class 9422TG1, or TG2 devices.

Other Brands

Disconnect Enclosures Series	Square D 9422 Series	Allen-Bradley 1494F and 1494D Series	Allen-Bradley 1494V and 140U Series	ABB Controls	Eaton/ Cutler-Hammer C361 and C371 Series	General Electric STDA Series	Siemens I-T-E Max-Flex Series
1447S_HK Series	✓	✗	✓	✓	✓	✓	✓
1447SN4 Series	✓	✗	✓	✓	✓	✓	✓
Eclipse Series	✓	✗	✓	✓	✓	✓	✓
Eclipse SS Series	✓	✗	✓	✓	✓	✓	✓
UHD_N4SS Series	✓	✗	✓	✓	✓	✓	✓

NEMA 4, 12, and 13 Single-Door Wall-Mount Disconnect with Defeater Handle



Applications

- Designed to house the following safety disconnect equipment:
- ABB Controls flange-mounted variable depth operating mechanism for disconnect switches and circuit breakers. Also cable version for circuit breakers.
- Allen Bradley 1494V variable depth flange mounted disconnect switches and circuit breaker operators. Will not accept Allen Bradley 1494F disconnect switches, 1494D circuit breaker operators.
- C-H Westinghouse C361 flange mounted variable depth operating mechanism with disconnect switches and C371 flange mounted variable depth operating mechanisms for circuit breakers. Also Flex-Shaft™ handle mechanisms for circuit breakers.
- General Electric Type STDA flange handles and variable depth operating mechanism for disconnect switches and circuit breakers. Also SpectraFlex™ cable operators for circuit breakers.
- Siemens I-T-E Max-Flex™ flange mounted variable depth handles for disconnect switches and circuit breakers.
- Square D class 9422 disconnect switches with flange mounted variable depth operating mechanisms or cable mechanisms and Class 9422 flange-mounted variable depth operating mechanisms or cable mechanisms for circuit breakers. Will not accept Square D Class 9422 bracket-mounted disconnect devices, 9422TG1 or TG2 devices

Construction

- Formed 14-gauge steel.
- Continuously welded seams.
- Larger sizes include door and body stiffeners.
- Welded brackets provide for enclosure mounting.
- Formed lip on enclosure exclude flowing liquids and contaminants.
- Seamless poured-in-place gasket.
- Cutouts and holes are provided to suit the flange handle operating mechanism.
- Continuously hinged doors may be removed by pulling the hinge pin.
- Padlocking defeater handle mechanism is provided along with latching rods and interlock brackets.
- Collar studs are provided for mounting subpanels.
- A removable 12-gauge subpanel is included.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.
- A literature pocket is provided.
- Uses 1/4 turn latch handles.

Finish

- Cover and enclosure are finished in ANSI 61 gray powder coat finish inside and out.
- Subpanel finished in RAL9003 white powder coat finish.

Listings

- UL 508A Type 4, 12, and 13 [UL File E65324]
- CSA Type 4, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 4, 12, and 13
 - IEC 60529, IP66
- Appropriate components are required to maintain these standards.



NEMA 4, 12, and 13 Single-Door Wall-Mount Disconnect with Defeater Handle



Note: Disconnects, operating mechanisms are not provided with the enclosure and must be ordered separately from the manufacturer.

NEMA 4, 12, and 13 Single-Door Wall-Mount Disconnect with Defeater Handle						
Part Number	Price	Enclosure Size HxWxD	Included Subpanel	Subpanel HxW	Padlocking Handle	Drawing Link
1447SA8HK	\$631.00	20.00 x 21.38 x 8.88 [508 x 543 x 226]	18P1717	17.00 x 17.00 [432 x 432]	2-Point	PDF
1447SA10HK	\$656.00	20.00 x 21.38 x 10.88 [508 x 543 x 276]	18P1717	17.00 x 17.00 [432 x 432]		PDF
1447SB8HK	\$762.00	24.00 x 21.38 x 8.88 [610 x 543 x 226]	18P2117	21.00 x 17.00 [533 x 432]		PDF
1447SB10HK	\$782.00	24.00 x 21.38 x 10.88 [610 x 543 x 276]	18P2117	21.00 x 17.00 [533 x 432]		PDF
1447SC8HK	\$799.00	24.00 x 25.38 x 8.88 [610 x 645 x 226]	18P2121	21.00 x 21.00 [533 x 533]		PDF
1447SC10HK	\$821.00	24.00 x 25.38 x 10.88 [610 x 645 x 276]	18P2121	21.00 x 21.00 [533 x 533]		PDF
1447SD8HK	\$810.00	30.00 x 21.38 x 8.88 [762 x 543 x 226]	18P2717	27.00 x 17.00 [686 x 432]		PDF
1447SD10HK	\$834.00	30.00 x 21.38 x 10.88 [762 x 543 x 276]	18P2717	27.00 x 17.00 [686 x 432]		PDF
1447SE8HK	\$854.00	30.00 x 25.38 x 8.88 [762 x 645 x 226]	18P2721	27.00 x 21.00 [686 x 533]		PDF
1447SE10HK	\$880.00	30.00 x 25.34 x 10.88 [762 x 644 x 276]	18P2721	27.00 x 21.00 [686 x 533]		PDF
1447SE12HK	\$902.00	30.00 x 25.38 x 12.88 [762 x 645 x 327]	18P2721	27.00 x 21.00 [686 x 533]		PDF
1447SF8HK	\$896.00	36.00 x 25.34 x 8.88 [914 x 644 x 226]	18P3321	33.00 x 21.00 [838 x 533]		PDF
1447SF10HK	\$938.00	36.00 x 25.34 x 10.88 [914 x 644 x 276]	18P3321	33.00 x 21.00 [838 x 533]		PDF
1447SG8HK	\$1,012.00	36.00 x 31.34 x 8.88 [914 x 796 x 226]	18P3327	33.00 x 27.00 [838 x 686]		PDF
1447SG10HK	\$1,056.00	36.00 x 31.34 x 10.88 [914 x 796 x 276]	18P3327	33.00 x 27.00 [838 x 686]		PDF
1447SG12HK	\$1,097.00	36.00 x 31.34 x 12.88 [914 x 796 x 327]	18P3327	33.00 x 27.00 [838 x 686]		PDF
1447SG16HK	\$1,182.00	36.00 x 31.34 x 16.88 [914 x 796 x 429]	18P3327	33.00 x 27.00 [838 x 686]	3-Point	PDF
1447SH8HK	\$1,107.00	42.00 x 31.34 x 8.88 [1067 x 796 x 226]	18P3927	39.00 x 27.00 [991 x 686]		PDF
1447SH10HK	\$1,154.00	42.00 x 31.34 x 10.88 [1067 x 796 x 276]	18P3927	39.00 x 27.00 [991 x 686]		PDF
1447SH12HK	\$1,200.00	42.00 x 31.34 x 12.88 [1067 x 796 x 327]	18P3927	39.00 x 27.00 [991 x 686]		PDF
1447SH16HK	\$1,238.00	42.00 x 31.34 x 16.88 [1067 x 796 x 429]	18P3927	39.00 x 27.00 [991 x 686]		PDF
1447SJ8HK	\$1,232.00	42.00 x 37.38 x 8.88 [1067 x 949 x 226]	18P3933	39.00 x 33.00 [991 x 838]		PDF
1447SJ10HK	\$1,283.00	42.00 x 37.34 x 10.88 [1067 x 948 x 276]	18P3933	39.00 x 33.00 [991 x 838]		PDF
1447SJ12HK	\$1,334.00	42.00 x 37.34 x 12.88 [1067 x 948 x 327]	18P3933	39.00 x 33.00 [991 x 838]		PDF
1447SJ16HK	\$1,352.00	42.00 x 37.34 x 16.88 [1067 x 948 x 429]	18P3933	39.00 x 33.00 [991 x 838]		PDF
1447SQ10HK	\$1,240.00	48.00 x 25.30 x 10.88 [1219 x 643 x 276]	18P4521	45.00 x 21.00 [1143 x 533]		PDF
1447SK8HK	\$1,343.00	48.00 x 37.34 x 8.88 [1219 x 948 x 226]	18P4533	45.00 x 33.00 [1143 x 838]		PDF
1447SK10HK	\$1,397.00	48.00 x 37.30 x 10.88 [1219 x 947 x 276]	18P4533	45.00 x 33.00 [1143 x 838]		PDF
1447SK12HK	\$1,452.00	48.00 x 37.34 x 12.88 [1219 x 948 x 327]	18P4533	45.00 x 33.00 [1143 x 838]		PDF
1447SK16HK	\$1,557.00	48.00 x 37.34 x 16.88 [1219 x 948 x 429]	18P4533	45.00 x 33.00 [1143 x 838]		PDF
1447SL8HK	\$1,564.00	60.00 x 37.34 x 8.88 [1524 x 948 x 226]	18P5733	57.00 x 33.00 [1448 x 838]		PDF
1447SL10HK	\$1,626.00	60.00 x 37.30 x 10.88 [1524 x 947 x 276]	18P5733	57.00 x 33.00 [1448 x 838]		PDF
1447SL12HK	\$1,683.00	60.00 x 37.30 x 12.88 [1524 x 947 x 327]	18P5733	57.00 x 33.00 [1448 x 838]		PDF
1447SL16HK	\$1,805.00	60.00 x 37.30 x 16.88 [1524 x 947 x 429]	18P5733	57.00 x 33.00 [1448 x 838]		PDF

Note: Dimensions in inches [millimeters].

NEMA 4, 12, and 13 Single-Door Wall-Mount Disconnect with Defeater Handle



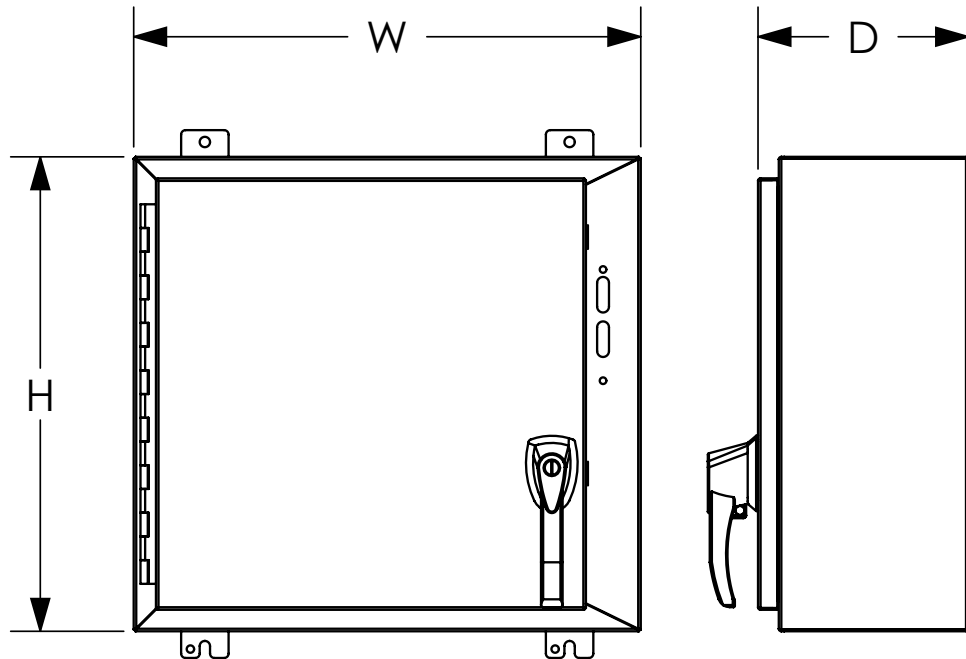
NEMA 4, 12, and 13 Single-Door Wall-Mount Disconnect with Defeater Handle Subpanels				
Part Number	Optional Subpanels			
	Perforated	Aluminum	Galvanized	Stainless
1447SA8HK	18P1717PP	18A1717	18G1717	18P1717S16
1447SA10HK	18P1717PP	18A1717	18G1717	18P1717S16
1447SB8HK	18P2117PP	18A2117	18G2117	18P2117S16
1447SB10HK	18P2117PP	18A2117	18G2117	18P2117S16
1447SC8HK	18P2121PP	18A2121	18G2121	18P2121S16
1447SC10HK	18P2121PP	18A2121	18G2121	18P2121S16
1447SD8HK	—	—	18G2717	18P2717S16
1447SD10HK	—	—	18G2717	18P2717S16
1447SE8HK	18P2721PP	18A2721	18G2721	18P2721S16
1447SE10HK	18P2721PP	18A2721	18G2721	18P2721S16
1447SE12HK	18P3321PP	18A3321	18G3321	18P3321S16
1447SF8HK	18P2721PP	18A2721	18G2721	18P2721S16
1447SF10HK	18P3321PP	18A3321	18G3321	18P3321S16
1447SG8HK	18P3327PP	18A3327	18G3327	18P3327S16
1447SG10HK	18P3327PP	18A3327	18G3327	18P3327S16
1447SG12HK	18P3327PP	18A3327	18G3327	18P3327S16
1447SG16HK	18P3327PP	18A3327	18G3327	18P3327S16
1447SH8HK	—	—	18G3927	18P3927S16
1447SH10HK	—	—	18G3927	18P3927S16
1447SH12HK	—	—	18G3927	18P3927S16
1447SH16HK	—	—	18G3927	18P3927S16
1447SJ8HK	—	—	18G3933	18P3933S16
1447SJ10HK	—	—	18G3933	18P3933S16
1447SJ12HK	—	—	18G3933	18P3933S16
1447SJ16HK	—	—	18G3933	18P3933S16
1447SQ10HK	—	—	18G4521	—
1447SK8HK	—	18A4533	18G4533	18P4533S16
1447SK10HK	—	18A4533	18G4533	18P4533S16
1447SK12HK	—	18A4533	18G4533	18P4533S16
1447SK16HK	—	18A4533	18G4533	18P4533S16
1447SL8HK	—	18A5733	18G5733	18P5733S16
1447SL10HK	—	18A5733	18G5733	18P5733S16
1447SL12HK	—	18A5733	18G5733	18P5733S16
1447SL16HK	—	18A5733	18G5733	18P5733S16

Note: Dimensions in inches [millimeters].

NEMA 4, 12, and 13 Single-Door Wall-Mount Disconnect with Defeater Handle



Dimensions



Eclipse Series NEMA 3R, 4, 12, and 13 Single-Door Wall-Mount Disconnect



Applications

Designed to house the following safety disconnect equipment:

- ABB Controls flange mounted variable depth operating mechanisms for disconnect switches and circuit breakers. Cable version for circuit breakers also available.
- Allen Bradley 1494V variable depth flange mounted disconnect switches and circuit breaker operators NEMA 4 rated. Will not accept Allen Bradley 1494F disconnect switches, 1494D circuit breaker operators or 1494V-R1, -R2, or -W2 operating handles).
- Cutler Hammer C361 variable depth flange mounted disconnect switches and C371 circuit breaker operators. Also Flex-Shaft™ handle mechanisms for circuit breakers. Use Cutler Hammer NEMA 4X rated operating handles to maintain NEMA 4X integrity.
- Siemens I-T-E Max-Flex™ flange mounted variable depth handles for disconnect switch and circuit breakers. Use handle for NEMA 4 rating.
- General Electric Type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers. Also SpectraFlex™ cable operators for circuit breakers.
- Square D Class 9422 disconnect switches with flange mounted variable depth operating mechanisms or cable mechanisms and Class 9422 flange mounted variable depth operating mechanism or cable mechanisms for circuit breakers. SN4SS enclosures will not accept Square D Class 9422 bracket-mounted disconnect devices, 9422TG1 or TG2 devices.

Construction

- Formed 14-gauge doors with 16- or 14-gauge (36 x 32 in [864 x 813 mm] and larger) steel tub.
- Continuously welded seams.
- Larger sizes include door stiffeners.
- Formed lip on door and enclosure exclude flowing liquids and contaminants.
- Cutouts and holes are provided to suit the flange handle operating mechanism.
- Doors may be easily removed for modifications and are interchangeable.
- Door is secured with easily operated 2- or 3-point handle.
- Uses 1/4 turn latch handles.
- Cover interlock bracket is included on the door.
- Collar studs are provided for mounting subpanels.
- Removable subpanel is sold separately.
- Seamless poured-in-place gasket.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.
- Includes hardware kit with subpanel mounting nuts and sealing washers for wall-mounting holes.
- Disconnects and operating mechanisms are not provided with the enclosure, and must be ordered separately from the manufacturer.

Finish

- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder coating.

Listings

- UL 508A Type 4, 12, and 13 [UL File E65324]
- CSA Type 4, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 12, and 13
 - IEC 60529, IP66
- Appropriate components are required to maintain these standards.



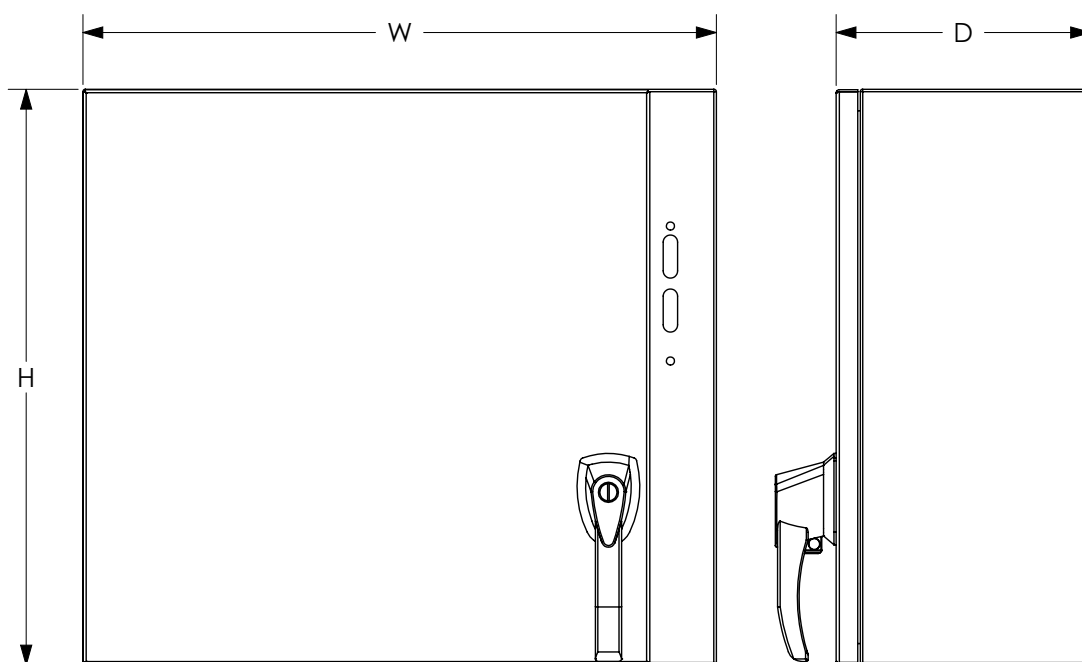
Eclipse Series NEMA 3R, 4, 12, and 13 Single-Door Wall-Mount Disconnect



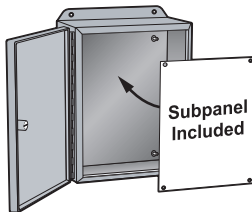
Eclipse Series NEMA 3R, 4, 12, and 13 Single-Door Wall-Mount Disconnect					
Part Number	Price	Enclosure Size HxWxD	Optional Subpanels		Drawing Link
			Painted	Galvanized	
EN4DSC20228GY	\$585.00	20.00 x 22.00 x 8.84 [508 x 559 x 225]	EP2020	EPG2020	PDF
EN4DSC24228GY	\$620.00	24.00 x 22.00 x 8.84 [610 x 559 x 225]	EP2420	EPG2420	PDF
EN4DSC24268GY	\$654.00	24.00 x 26.00 x 8.84 [610 x 660 x 225]	EP2424	EPG2424	PDF
EN4DSC30268GY	\$712.00	30.00 x 26.00 x 8.84 [762 x 660 x 225]	EP3024	EPG3024	PDF
EN4DSC36268GY	\$772.00	36.00 x 26.00 x 8.84 [914 x 660 x 225]	EP3624	EPG3624	PDF
EN4DSC36328GY	\$879.00	36.00 x 32.00 x 8.84 [914 x 813 x 225]	EP3630	EPG3630	PDF
EN4DSC423212GY	\$1,000.00	42.00 x 32.00 x 12.84 [1067 x 813 x 326]	EP4230	EPG4230	PDF
EN4DSC423812GY	\$1,093.00	42.00 x 38.00 x 12.84 [1067 x 965 x 326]	EP4236	EPG4236	PDF
EN4DSC483812GY	\$1,180.00	48.00 x 38.00 x 12.84 [1219 x 965 x 326]	EP4836	EPG4836	PDF
EN4DSC603812GY	\$1,348.00	60.00 x 38.00 x 12.84 [1524 x 965 x 326]	EP6036	EPG6036	PDF

Note: Dimensions in inches [millimeters].

Dimensions



NEMA 3R, 4, and 12 Single-Door Wall-Mount Disconnect



Applications

Designed to house the following safety disconnect equipment:

- ABB Controls flange mounted variable depth operating mechanisms for disconnect switches and circuit breakers. Cable version for circuit breakers also available.
- Allen Bradley 1494V variable depth flange mounted disconnect switches and circuit breaker operators NEMA 4 rated. Will not accept Allen Bradley 1494F disconnect switches, 1494D circuit breaker operators or 1494V-R1, -R2, or -W2 operating handles).
- Cutler Hammer C361 variable depth flange mounted disconnect switches and C371 circuit breaker operators. Also Flex-Shaft™ handle mechanisms for circuit breakers. Use Cutler Hammer NEMA 4 rated operating handles to maintain NEMA 4 integrity.
- Siemens I-T-E Max-Flex™ flange mounted variable depth handles for disconnect switch and circuit breakers. Use handle for NEMA 4 rating.
- General Electric Type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers. Also SpectraFlex™ cable operators for circuit breakers.
- Square D Class 9422 disconnect switches with flange mounted variable depth operating mechanisms or cable mechanisms and Class 9422 flange mounted variable depth operating mechanism or cable mechanisms for circuit breakers. SN4SS enclosures will not accept Square D Class 9422 bracket-mounted disconnect devices, 9422TG1 or TG2 devices.

Construction

- Formed 14-gauge steel.
- Continuously welded seams.
- Larger sizes include door and body stiffeners.
- Welded brackets provide for enclosure mounting.
- Formed lip on door and enclosure exclude flowing liquids and contaminants.
- Cutouts and holes are provided to suit the flange handle operating mechanism.
- Continuously hinged doors may be removed by pulling the stainless steel hinge pin.
- Door is secured with easily operated stainless steel clamps.
- Cover interlock bracket is welded to the door.
- Collar studs are provided for mounting subpanels.
- A removable 12-gauge subpanel is included.
- Seamless poured-in-place gasket.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.
- A literature pocket is provided for the inside of the door.
- Disconnects, operating mechanisms are not provided with the enclosure and must be ordered separately from the manufacturer.

Finish

- Cover and enclosure are finished in recoatable smooth ANSI 61 gray powder coating.

Listings

- UL 508A Type 4, 12, and 13 [UL File E65324]
- CSA Type 4, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, and 12
 - IEC 60529, IP66
- Appropriate components are required to maintain these standards.



NEMA 3R, 4, and 12 Single-Door Wall-Mount Disconnect

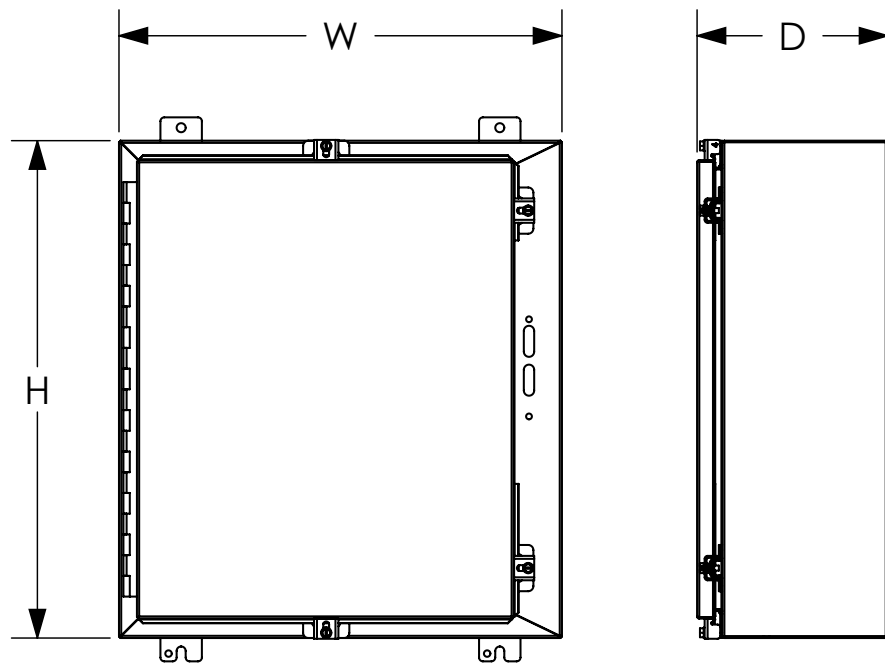


NEMA 3R, 4, and 12 Single-Door Wall-Mount Disconnect									
Enclosure	Price	Enclosure Size HxWxD	Included Subpanel	Subpanel HxW	Optional Subpanels				Drawing Link
					Perforated	Aluminum	Galvanized	Stainless	
1447SN4B8	\$704.00	24.00 x 21.38 x 9.19 [610 x 543 x 233]	18P2117	21.00 x 17.00 [533 x 432]	18P2117PP	18A2117	18G2117	18P2117S16	PDF
1447SN4C8	\$822.00	24.00 x 25.38 x 9.19 [610 x 645 x 233]	18P2121	21.00 x 21.00 [533 x 533]	18P2121PP	18A2121	18G2121	18P2121S16	PDF
1447SN4E8	\$888.00	30.00 x 25.38 x 9.19 [762 x 645 x 233]	18P2721	27.00 x 21.00 [686 x 533]	18P2721PP	18A2721	18G2721	18P2721S16	PDF
1447SN4F8	\$956.00	36.00 x 25.38 x 9.19 [914 x 645 x 233]	18P3321	33.00 x 21.00 [838 x 533]	18P3321PP	18A3321	18G3321	18P3321S16	PDF
1447SN4G8	\$1,098.00	36.00 x 31.38 x 9.19 [914 x 797 x 233]	18P3327	33.00 x 27.00 [838 x 686]	18P3327PP	18A3327	18G3327	18P3327S16	PDF
1447SN4H12	\$1,324.00	42.00 x 31.38 x 13.19 [1067 x 797 x 335]	18P3927	39.00 x 27.00 [991 x 686]	—	—	18G3927	18P3927S16	PDF
1447SN4J12	\$1,485.00	42.00 x 37.38 x 13.19 [1067 x 949 x 335]	18P3933	39.00 x 33.00 [991 x 838]	—	—	18G3933	18P3933S16	PDF
1447SN4K12	\$1,625.00	48.00 x 37.38 x 13.19 [1219 x 949 x 335]	18P4533	45.00 x 33.00 [1143 x 838]	—	18A4533	18G4533	18P4533S16	PDF
1447SN4L12	\$1,910.00	60.00 x 37.38 x 13.19 [1524 x 949 x 335]	18P5733	57.00 x 33.00 [1448 x 838]	—	18A5733	18G5733	18P5733S16	PDF
Note: Dimensions in inches [millimeters].									

NEMA 3R, 4, and 12 Single-Door Wall-Mount Disconnect



Dimensions



Eclipse Series NEMA 3R, 4, 4X, and 12 Stainless Steel Single-Door Wall-Mount Disconnect



Applications

Designed to house the following safety disconnect equipment:

- ABB Controls flange mounted variable depth operating mechanisms for disconnect switches and circuit breakers. Cable version for circuit breakers also available.
- Allen Bradley 1494V variable depth flange mounted disconnect switches and circuit breaker operators NEMA 4 rated. Will not accept Allen Bradley 1494F disconnect switches, 1494D circuit breaker operators or 1494V-R1, -R2, or -W2 operating handles).
- Cutler Hammer C361 variable depth flange mounted disconnect switches and C371 circuit breaker operators. Also Flex-Shaft™ handle mechanisms for circuit breakers. Use Cutler Hammer NEMA 4X rated operating handles to maintain NEMA 4X integrity.
- Siemens I-T-E Max-Flex™ flange mounted variable depth handles for disconnect switch and circuit breakers. Use handle for NEMA 4 rating.
- General Electric Type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers. Also SpectraFlex™ cable operators for circuit breakers.
- Square D Class 9422 disconnect switches with flange mounted variable depth operating mechanisms or cable mechanisms and Class 9422 flange mounted variable depth operating mechanism or cable mechanisms for circuit breakers. SN4SS enclosures will not accept Square D Class 9422 bracket-mounted disconnect devices, 9422TG1 or TG2 devices.

Construction

- Formed 14-gauge doors with 16 or 14 (36 x 32 in [864 x 813 mm] and larger) gauge type 304 stainless steel.
- Continuously welded seams.
- Larger sizes include door stiffeners.
- Formed lip on door and enclosure exclude flowing liquids and contaminants.
- Cutouts and holes are provided to suit the flange handle operating mechanism.
- Doors may be easily removed for modifications and are interchangeable.
- Door is secured with easily operated 2- or 3-point, padlockable handle.
- Uses 1/4 turn latch handles.
- Cover interlock bracket is included on the door.
- Collar studs are provided for mounting subpanels.
- Removable subpanel is sold separately.
- Seamless poured-in-place gasket.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure.
- Includes hardware kit with panel mounting nuts and sealing washers for wall-mounting holes.
- Disconnects, operating mechanisms are not provided with the enclosure and must be ordered separately from the manufacturer.

Finish

- Cover and enclosure are natural stainless steel with a #4 smooth brushed finish.

Listings

- UL 508A Type 4, 12, and 13 [UL File E65324]
- CSA Type 4, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP66
- Appropriate components are required to maintain these standards.



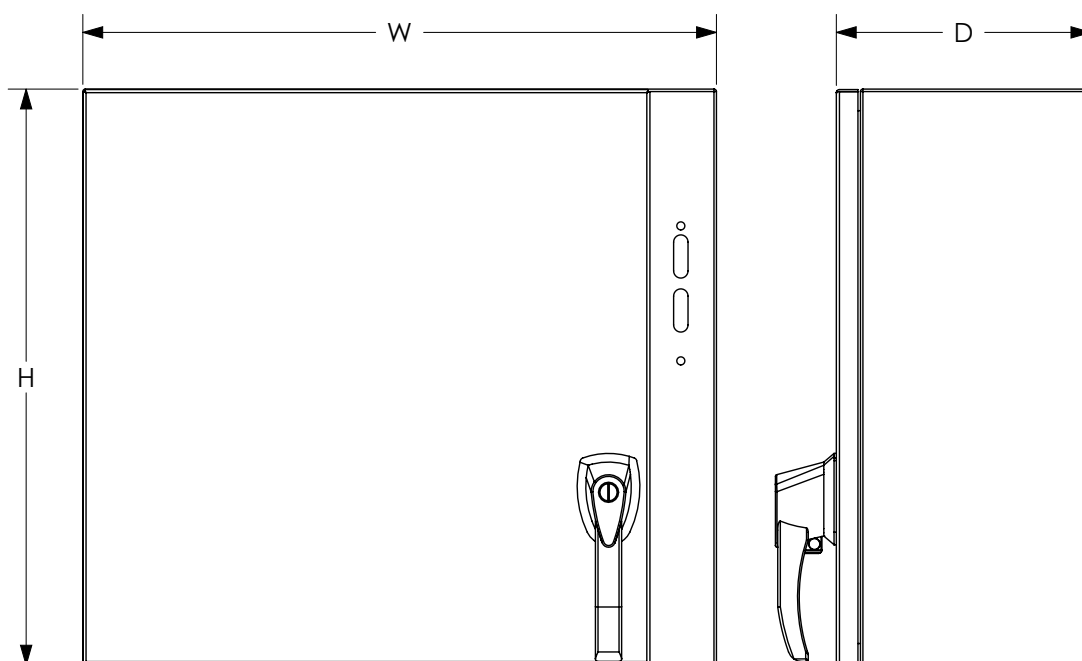
Eclipse Series NEMA 3R, 4, 4X, and 12 Stainless Steel Single-Door Wall-Mount Disconnect



Eclipse Series NEMA 3R, 4, 4X, and 12 Stainless Steel Single-Door Wall-Mount Disconnect					
Part Number	Price	Enclosure Size HxWxD	Optional Subpanels		Drawing Link
			Painted	Galvanized	
EN4DSC20228SS	\$1,167.00	20.00 x 22.00 x 8.84 [508 x 559 x 225]	EP2020	EPG2020	PDF
EN4DSC24228SS	\$1,232.00	24.00 x 22.00 x 8.84 [610 x 559 x 225]	EP2420	EPG2420	PDF
EN4DSC24268SS	\$1,306.00	24.00 x 26.00 x 8.84 [610 x 660 x 225]	EP2424	EPG2424	PDF
EN4DSC30268SS	\$1,420.00	30.00 x 26.00 x 8.84 [762 x 660 x 225]	EP3024	EPG3024	PDF
EN4DSC36268SS	\$1,465.00	36.00 x 26.00 x 8.84 [914 x 660 x 225]	EP3624	EPG3624	PDF
EN4DSC36328SS	\$1,656.00	36.00 x 32.00 x 8.84 [914 x 813 x 225]	EP3630	EPG3630	PDF
EN4DSC423212SS	\$2,200.00	42.00 x 32.00 x 12.84 [1067 x 813 x 326]	EP4230	EPG4230	PDF
EN4DSC423812SS	\$2,240.00	42.00 x 38.00 x 12.84 [1067 x 965 x 326]	EP4236	EPG4236	PDF
EN4DSC483812SS	\$2,393.00	48.00 x 38.00 x 12.84 [1219 x 965 x 326]	EP4836	EPG4836	PDF
EN4DSC603812SS	\$2,797.00	60.00 x 38.00 x 12.84 [1524 x 965 x 326]	EP6036	EPG6036	PDF

Note: Dimensions in inches [millimeters].

Dimensions



Disconnect Handle Applications for Freestanding and Floor-Mount Painted Steel Disconnect Enclosures



Designed to house the following available at AutomationDirect.com

- AutomationDirect.com NEMA 1/12 Flexible shaft handle for Molded Case Circuit Breakers (MCCBs). Series F_S0_C flex handle mechanisms are available in four sizes to actuate all AutomationDirect MCCBs from 15 amps up to 600 amps. **F0S03C, F0S06C, F1S03C, F1S06C, F3S03C, F3S06C, F4S04C, and F4S06C.** Requires operator adapter plate kit **AKU**.
- Socomec Disconnect switches with cable, flange-mounted cable operator and handles. Handles **37299002** and **37299003**, cable operator **37299903**, and cables **37299992** (3ft) or **37299993** (5ft). Requires operator adapter plate kit **AKU**.
- Fuji Electric NEMA 12 flexible shaft handle for Molded Case Circuit Breakers (MCCBs). Series BW9F flex handle mechanisms are available in four sizes to actuate all Fuji Electric MCCBs from 15 Amps to 800 Amps. **BW9F0CA-15A, BW9F0CA-20A, BW9F0GA-15A, BW9F0GA-20A, BW9F0HA-15A, BW9F0HA-20A, BW9F0JA-15A, and BW9F0JA-20A.** Requires operator adapter panel kit **AKU**.
- Gladiator Molded Case Circuit Breakers (MCCBs) flange mounted cable operator and handles. See Gladiator sections for handles and cable options. **GCBX1-FHC-N3R4-M, GCBX1-FHC-N4X-M, GCBX5-FHC-N3R4-M, and GCBX5-FHC-N4X-M**

Available at AutomationDirect.com

Disconnect Enclosure Series	AutomationDirect F_S0_C Series	Socomec 37299002 and 37299003	Fuji BW9F Series	Gladiator GCBX
2U D_FFTC Series	✓	✓	✓	✓
2UDPC_FFTC Series	✓	✓	✓	✓
UHD_FTC Series	✓	✓	✓	✓
Note: Each of these Disconnect enclosures requires an AKU Operator Adapter Kit from AutomationDirect.				

Designed to house other brands

- Allen-Bradley Bulletin 1494V and 140U disconnect switches with flange-mounted variable-depth operating mechanisms and Bulletin 1494V flange-mounted variable-depth operating mechanisms for circuit breakers. Requires operator adapter plate kit **AKU**.
- Allen-Bradley** Bulletin 1494F flange-mounted disconnect switches and Bulletin 149D flange-mounted operators for circuit breakers. Requires operator adapter plate kit **AK1494FD**.
- ABB** Controls flange-mounted variable-depth operating mechanisms for disconnect switches and circuit breakers. Requires operator adapter plate kit **AKU**.
- Eaton / Cutler-Hammer** Type C361 flange-mounted variable-depth operating mechanisms with disconnect switches and Type C371 flange-mounted variable depth operating mechanisms for circuit breakers; also Flex Shaft™ handle mechanisms for circuit breakers. Requires operator adapter plate kit **AKU**.
- General Electric** Type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers; also Spectra Flex™ cable operators for circuit breakers. Requires operator adapter plate kit **AKU**.
- SIEMENS** I-T-E Max-Flex flange-mounted variable depth operating handle for disconnect switches and circuit breakers. Requires operator adapter plate kit **AKU**.
- Square D** Class 9422 disconnect switches with flange-mounted variable depth operating mechanisms or cable Industry Standards mechanisms and Class 9422 flange-mounted variable depth operating mechanisms or cable mechanisms for circuit breakers. These enclosures will not accept Square D Class 9422 bracket-mounted disconnect devices, Class 9422TG1, or TG2 devices. Requires operator adapter plate kit **AKU**.

Other Brands

Disconnect Enclosure Series	Square D 9422 Series	Allen-Bradley 1494F and 1494D Series*	Allen-Bradley 1494V and 140U Series	ABB Controls	Eaton/ Cutler-Hammer C361 and C371 Series	General Electric STDA Series	Siemens I-T-E Max-Flex Series
2U_FFTC Series	✓	✓	✓	✓	✓	✓	✓
2UDPC_FFTC Series	✓	✓	✓	✓	✓	✓	✓
UHD_FTC Series	✓	✓	✓	✓	✓	✓	✓
Note: Each of these Disconnect enclosures requires an AKU Operator Adapter Kit from AutomationDirect.							
*Requires AK1494FD Adapter Kit from AutomationDirect.							

NEMA 12 Two-Door Right-Flange Floor-Mount Disconnect



Note: Disconnect switches, circuit breakers and operators are not provided with the enclosure, and must be ordered separately from the manufacturer.

Applications

Designed to house the following safety disconnect equipment:

- ABB Controls flange mounted variable depth operating mechanisms for disconnect switches and circuit breakers.
- Allen Bradley 1494F flange mounted disconnect switches and 1494D flange mounted operators for circuit breakers. Allen Bradley 1494V variable depth flange mounted disconnect switches and circuit breaker mechanisms.
- C-H Westinghouse Type C361 disconnect switches and operator mechanisms, and type C371 circuit breakers and circuit breaker operating mechanisms. Flex Shaft™ handle operators for circuit breakers.
- General Electric Type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers. Also Spectra-Flex™ cable operators for circuit breakers.
- Siemens I-T-E Max-Flex™ flange mounted variable depth operating handles for disconnect switches and circuit breakers.
- Square D disconnect switches and circuit breakers used with Class 9422 flange mounted variable depth operating mechanisms or cable mechanisms. These enclosures will not receive Class 9422 bracket mounted disconnect devices, Class 9422TG1, or TG2 devices.

Construction

- Formed from 10-gauge steel with smooth, continuously welded seams.
- Body stiffeners are included in the larger enclosures for extra rigidity.
- Flange trough collar (FTC) around door opening excludes liquids and contaminants.
- 15 in [381 mm] floor stands are welded to the enclosure.
- Removable doors are secured with heavy duty lift-off hinges.
- Formed 10-gauge steel subpanels are provided on collar studs.
- Panel supports are provided.

- Center post is removable, providing easy subpanel installation.
- Heavy duty 3-point latching mechanism with heavy duty roller ends is provided for ease of door closing.
- Uses 1/4 turn latch handles.
- Oil-resistant gaskets are permanently secured.
- The right-hand door is the master door.
- Master door handle complete with screw defeater and padlock hasp.
- Slave door handle complete with padlock hasp.
- A mechanical interlock activated by the master door prevents the auxiliary door from being opened first.
- The universal flange cutout provides mounting for disconnect operators by use of the appropriate operator adapter kit.
- A provision for mounting fluorescent lighting is provided.
- A bonding stud is provided in the door, and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided.

Finish

- Cover and enclosure are phosphatized and finished in recoatable smooth ANSI 61 gray powder coating.
- Subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 4, 12, and 13 [UL File E65324]
- CSA Type 4, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 12
 - IEC 60529, IP54
- Appropriate components are required to maintain these standards.



NEMA 12 Two-Door Right-Flange Floor-Mount Disconnect



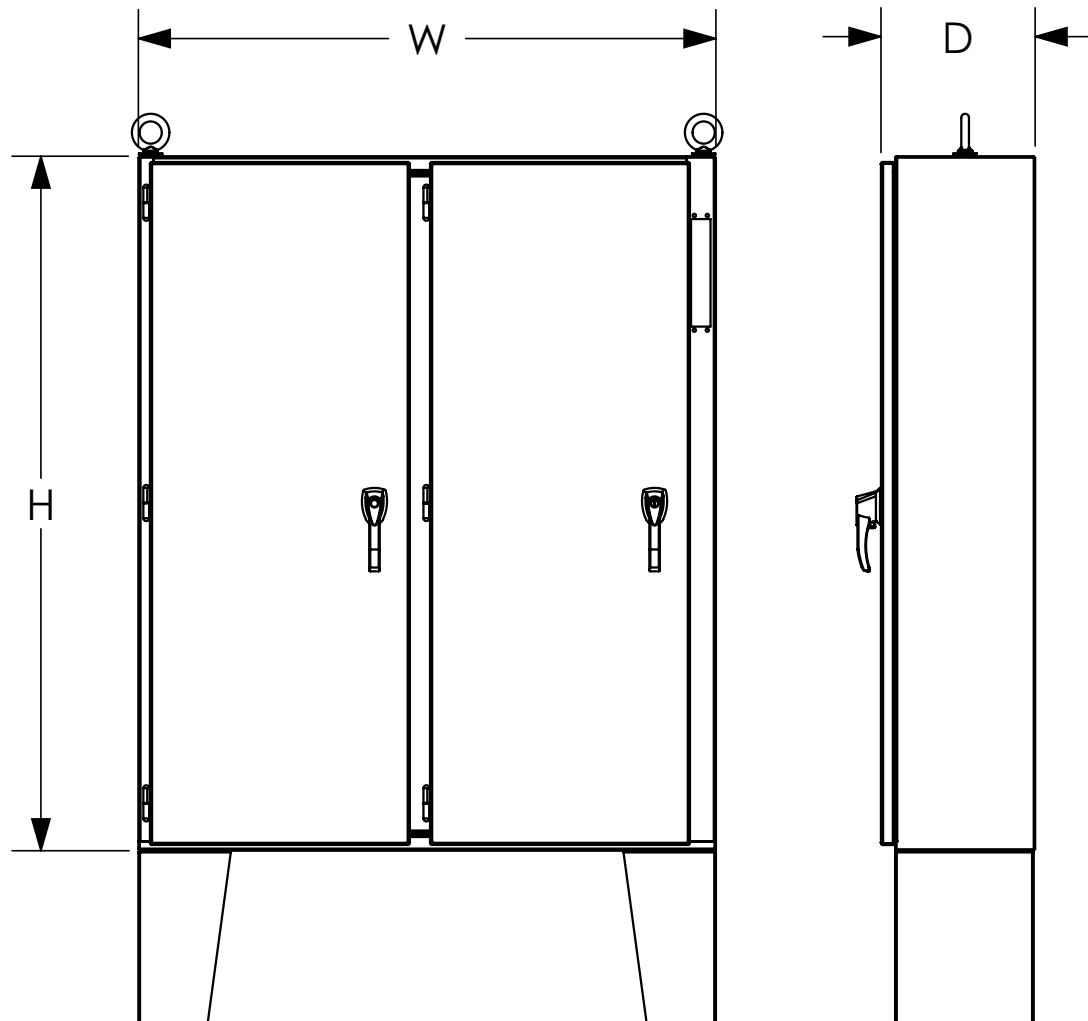
NEMA 12 Two-Door Right-Flange Floor-Mount Disconnect				
Part Number	Price	Enclosure Size HxWxD	Included Subpanel HxW	Drawing Link
2UD605012FFTC	\$3,897.00	60.13 x 50.00 x 13.35 [1527 x 1270 x 339]	56.00 x 44.00 [1422 x 1118]	PDF
2UD605018FFTC	\$4,241.00	60.13 x 50.00 x 19.35 [1527 x 1270 x 491]	56.00 x 44.00 [1422 x 1118]	PDF
2UD606212FFTC	\$4,316.00	60.13 x 62.00 x 13.35 [1527 x 1575 x 339]	56.00 x 56.00 [1422 x 1422]	PDF
2UD606218FFTC	\$4,697.00	60.13 x 62.00 x 19.35 [1527 x 1575 x 491]	56.00 x 56.00 [1422 x 1422]	PDF
2UD726212FFTC	\$4,735.00	72.13 x 62.00 x 13.35 [1832 x 1575 x 339]	68.00 x 56.00 [1727 x 1422]	PDF
2UD726218FFTC	\$5,144.00	72.13 x 62.00 x 19.35 [1832 x 1575 x 491]	68.00 x 68.00 [1727 x 1727]	PDF
2UD727412FFTC	\$5,215.00	72.13 x 74.00 x 13.35 [1832 x 1880 x 339]	68.00 x 68.00 [1727 x 1727]	PDF
2UD727418FFTC	\$5,544.00	72.13 x 74.00 x 19.35 [1832 x 1880 x 491]	68.00 x 68.00 [1727 x 1727]	PDF
2UD727424FFTC	\$6,004.00	72.13 x 74.00 x 25.35 [1832 x 1880 x 644]	68.00 x 68.00 [1727 x 1727]	PDF

Note: Dimensions in inches [millimeters].

NEMA 12 Two-Door Right-Flange Floor-Mount Disconnect



Dimensions



NEMA 12 Two-Door Center Post Wall-Mount Disconnect



Note: Disconnect switches, circuit breakers and operators are not provided with the enclosure, and must be ordered separately from the manufacturer.

Applications

Designed to house the following safety disconnect equipment:

- ABB Controls flange mounted variable depth operating mechanisms for disconnect switches and circuit breakers.
- Allen Bradley 1494F flange mounted disconnect switches and 1494D flange mounted operators for circuit breakers. Allen Bradley 1494V variable depth flange mounted disconnect switches and circuit breaker mechanisms.
- C-H Westinghouse Type C361 disconnect switches and operator mechanisms, and type C371 circuit breakers and circuit breaker operating mechanisms. Flex Shaft™ handle operators for circuit breakers.
- General Electric Type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers. Also Spectra-Flex™ cable operators for circuit breakers.
- Siemens I-T-E Max-Flex™ flange mounted variable depth operating handles for disconnect switches and circuit breakers.
- Square D disconnect switches and circuit breakers used with Class 9422 flange mounted variable depth operating mechanisms or cable mechanisms. These enclosures will not receive Class 9422 bracket mounted disconnect devices, Class 9422TG1, or TG2 devices.

Construction

- Formed from 10-gauge steel with smooth, continuously welded seams.
- Body stiffeners are included in the larger enclosures for extra rigidity.
- 15 in [381 mm] floor stands are welded to the enclosure.
- Flange trough Collar (FTC) around door opening excludes liquids and contaminants.
- Heavy duty lifting eyes are anchored into reinforced top corners.
- Removable doors are secured with heavy duty lift-off hinges.
- Formed 10-gauge steel subpanels are provided on collar studs.
- Panel supports are provided.

- Center post is removable, providing easy panel installation.
- Heavy duty 3-point latching mechanism with heavy duty roller ends is provided for ease of door closing.
- Uses 1/4 turn latch handles.
- Oil-resistant gaskets are permanently secured.
- The left door is the master door.
- Master door handle complete with screw defeater and padlock hasp.
- Slave door handle complete with padlock hasp.
- A mechanical interlock activated by the master door prevents the auxiliary door from being opened first.
- The universal flange cutout provides mounting for disconnect operators by use of the appropriate operator adaptor kit.
- A provision for mounting fluorescent lighting is provided.
- A bonding stud is provided in the door, and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided.

Finish

- Cover and enclosure are phosphatized and finished in recoatable smooth ANSI 61 gray powder coating.
- Subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 4, 12, and 13 [UL File E65324]
- CSA Type 4, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 12
 - IEC 60529, IP54
- Appropriate components are required to maintain these standards.

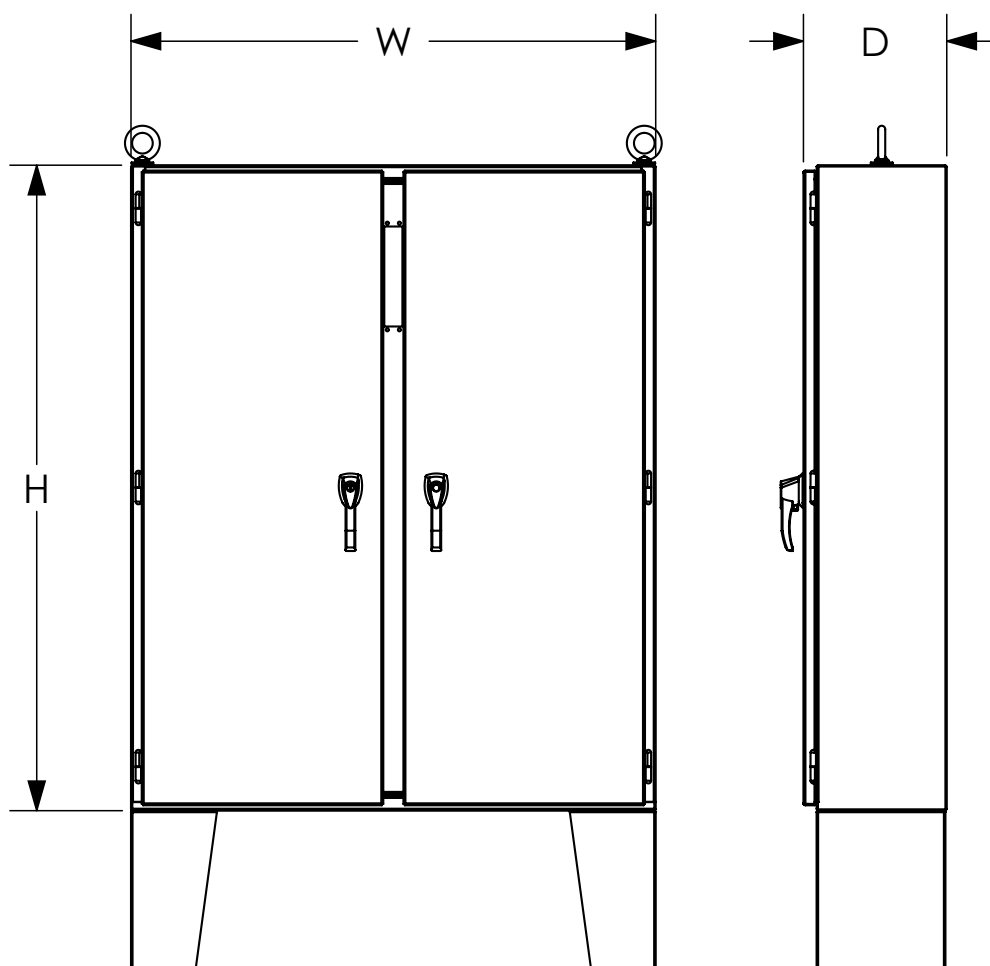


NEMA 12 Two-Door Center Post Wall-Mount Disconnect

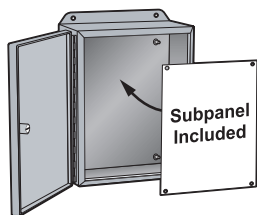


NEMA 12 Two-Door Center Post Wall-Mount Disconnect				
Part Number	Price	Enclosure Size HxWxD	Included Subpanel HxW	Drawing Link
2UDCP604912FFTC	\$3,897.00	60.13 x 48.88 x 13.35 [1527 x 1242 x 339]	56.00 x 44.00 [1422 x 1118]	PDF
2UDCP606112FFTC	\$4,319.00	60.13 x 60.88 x 13.35 [1527 x 1546 x 339]	56.00 x 56.00 [1422 x 1422]	PDF
2UDCP726112FFTC	\$4,819.00	72.13 x 60.88 x 13.35 [1832 x 1546 x 339]	68.00 x 56.00 [1727 x 1422]	PDF
2UDCP727312FFTC	\$5,221.00	72.13 x 72.88 x 13.35 [1832 x 1851 x 339]	68.00 x 68.00 [1727 x 1727]	PDF
2UDCP727318FFTC	\$5,552.00	72.13 x 72.88 x 19.35 [1832 x 1851 x 491]	68.00 x 68.00 [1727 x 1727]	PDF
Note: Dimensions in inches [millimeters].				

Dimensions



NEMA 12 Freestanding Disconnect



Note: Disconnect switches, circuit breakers and operators are not provided with the enclosure, and must be ordered separately from the manufacturer.

Applications

Designed to house the following safety disconnect equipment:

- ABB Controls flange mounted variable depth operating mechanisms for disconnect switches and circuit breakers.
- Allen Bradley 1494F flange mounted disconnect switches and 1494D flange mounted operators for circuit breakers. Allen Bradley 1494V variable depth flange mounted disconnect switches and circuit breaker mechanisms.
- C-H Westinghouse type C361 disconnect switches and operator mechanism. Cutler Hammer Type C371 circuit breaker operating mechanisms. Flex-Shaft™ handle operators for circuit breakers.
- General Electric type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers. Also Spectra-Flex™ cable operators for circuit breakers.
- Siemens I-T-E Max-Flex™ flange mounted variable depth operating handles for disconnect switches and circuit breakers.
- Square D disconnect switches and circuit breakers used with Class 9422 flange mounted variable depth operating mechanisms or cable mechanisms. These enclosures will not receive Class 9422 bracket mounted disconnect devices or class 9422TG1 or TG2 devices.

Construction

- Formed from 10-gauge steel with smooth, continuously welded seams.
- Body stiffeners are provided in the larger enclosures for extra rigidity.
- Flange trough collar (FTC) around door opening excludes liquids and contaminants.
- Heavy duty lifting eyes are anchored into reinforced top corners.
- Removable doors are secured with heavy duty lift-off hinges.
- Formed 10-gauge steel subpanels are provided on collar studs.
- Panel supports are provided.
- Center post is removable, providing easy panel installation.

- Heavy duty 3-point latching mechanism with heavy duty roller ends is provided for ease of door closing.
- Uses 1/4 turn latch handles.
- Oil-resistant gaskets are permanently secured.
- The right-hand door on all enclosures is the master door.
- Master door handle complete with screw defeater and padlock hasp.
- Slave door handle complete with padlock hasp.
- A mechanical interlock activated by the master door prevents the auxiliary door from being opened first.
- The universal flange cutout provides mounting for disconnect operators by use of the appropriate operator adaptor kit.
- A provision for mounting fluorescent lighting is provided.
- A bonding stud is provided in the door, and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are phosphatized and finished in recoatable smooth ANSI 61 gray powder coating.
- Subpanel(s) is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 4, 12, and 13 [UL File E65324]
- CSA Type 4, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 12
 - IEC 60529, IP54
- Appropriate components are required to maintain these standards.



NEMA 12 Freestanding Disconnect



Single-Door				
Part Number	Price	Enclosure Size HxWxD	Included Subpanel HxW	Drawing Link
1UHD722918FTC	\$2,801.00	72.13 x 28.75 x 19.35 [1832 x 730 x 491]	60.00 x 21.75 [1524 x 552]	PDF
1UHD723518FTC	\$3,105.00	72.13 x 34.75 x 19.35 [1832 x 883 x 491]	60.00 x 27.75 [1524 x 705]	PDF
1UHD724118FTC	\$3,406.00	72.13 x 40.75 x 19.35 [1832 x 1035 x 491]	60.00 x 33.75 [1524 x 857]	PDF
1UHD844118FTC	\$3,785.00	84.13 x 40.75 x 19.35 [2137 x 1035 x 491]	72.00 x 33.75 [1829 x 857]	PDF
1UHD844124FTC	\$3,957.00	84.13 x 40.75 x 25.35 [2137 x 1035 x 644]	72.00 x 33.75 [1829 x 857]	PDF
1UHD904118FTC	\$3,814.00	90.13 x 40.75 x 19.35 [2289 x 1035 x 491]	78.00 x 33.75 [1981 x 857]	PDF
1UHD904120FTC	\$4,155.00	90.13 x 40.75 x 21.35 [2289 x 1035 x 542]	78.00 x 33.75 [1981 x 857]	PDF
1UHD904124FTC	\$4,356.00	90.13 x 40.75 x 25.35 [2289 x 1035 x 644]	78.00 x 33.75 [1981 x 857]	PDF

Note: Dimensions in inches [millimeters].

Two-Door				
Part Number	Price	Enclosure Size HxWxD	Included Subpanel HxW	Drawing Link
2UHD725518FTC	\$4,718.00	72.13 x 55.00 x 19.35 [1832 x 1397 x 491]	60.00 x 48.00 [1524 x 1219]	PDF
2UHD726718FTC	\$5,217.00	72.13 x 67.00 x 19.35 [1832 x 1702 x 491]	60.00 x 60.00 [1524 x 1524]	PDF
2UHD727918FTC	\$5,711.00	72.13 x 79.00 x 19.35 [1832 x 2007 x 491]	60.00 x 72.00 [1524 x 1829]	PDF
2UHD727924FTC	\$6,213.00	72.13 x 79.00 x 25.35 [1832 x 2007 x 644]	60.00 x 72.00 [1524 x 1829]	PDF
2UHD847918FTC	\$6,250.00	84.13 x 79.00 x 19.35 [2137 x 2007 x 491]	72.00 x 72.00 [1829 x 1829]	PDF
2UHD847924FTC	\$6,387.00	84.13 x 79.00 x 25.35 [2137 x 2007 x 644]	72.00 x 72.00 [1829 x 1829]	PDF
2UHD907918FTC	\$6,300.00	90.13 x 79.00 x 19.35 [2289 x 2007 x 491]	78.00 x 72.00 [1981 x 1829]	PDF
2UHD907920FTC	\$6,816.00	90.13 x 79.00 x 21.35 [2289 x 2007 x 542]	78.00 x 72.00 [1981 x 1829]	PDF
2UHD907924FTC	\$7,080.00	90.13 x 79.00 x 25.35 [2289 x 2007 x 644]	78.00 x 72.00 [1981 x 1829]	PDF

Note: Dimensions in inches [millimeters].

Three-Door					
Part Number	Price	Enclosure Size HxWxD	Included Subpanel 1 HxW	Included Subpanel 2 HxW	Drawing Link
3UHD7210118FTC	\$7,057.00	72.13 x 100.25 x 19.35 [1832 x 2546 x 491]	60.00 x 72.00 [1524 x 1829]	60.00 x 27.75 [1524 x 705]	PDF
3UHD7211918FTC	\$7,842.00	72.13 x 118.25 x 19.35 [1832 x 3004 x 491]	60.00 x 72.00 [1524 x 1829]	60.00 x 33.75 [1524 x 857]	PDF
3UHD8411918FTC	\$8,391.00	84.13 x 118.25 x 19.35 [2137 x 3004 x 491]	72.00 x 72.00 [1829 x 1829]	72.00 x 33.75 [1829 x 857]	PDF
3UHD8411924FTC	\$8,645.00	84.13 x 118.25 x 25.35 [2137 x 3004 x 644]	72.00 x 72.00 [1829 x 1829]	72.00 x 33.75 [1829 x 857]	PDF
3UHD9011924FTC	\$9,557.00	90.13 x 118.25 x 25.35 [2289 x 3004 x 644]	72.00 x 72.00 [1829 x 1829]	72.00 x 33.75 [1829 x 857]	PDF

Note: Dimensions in inches [millimeters].

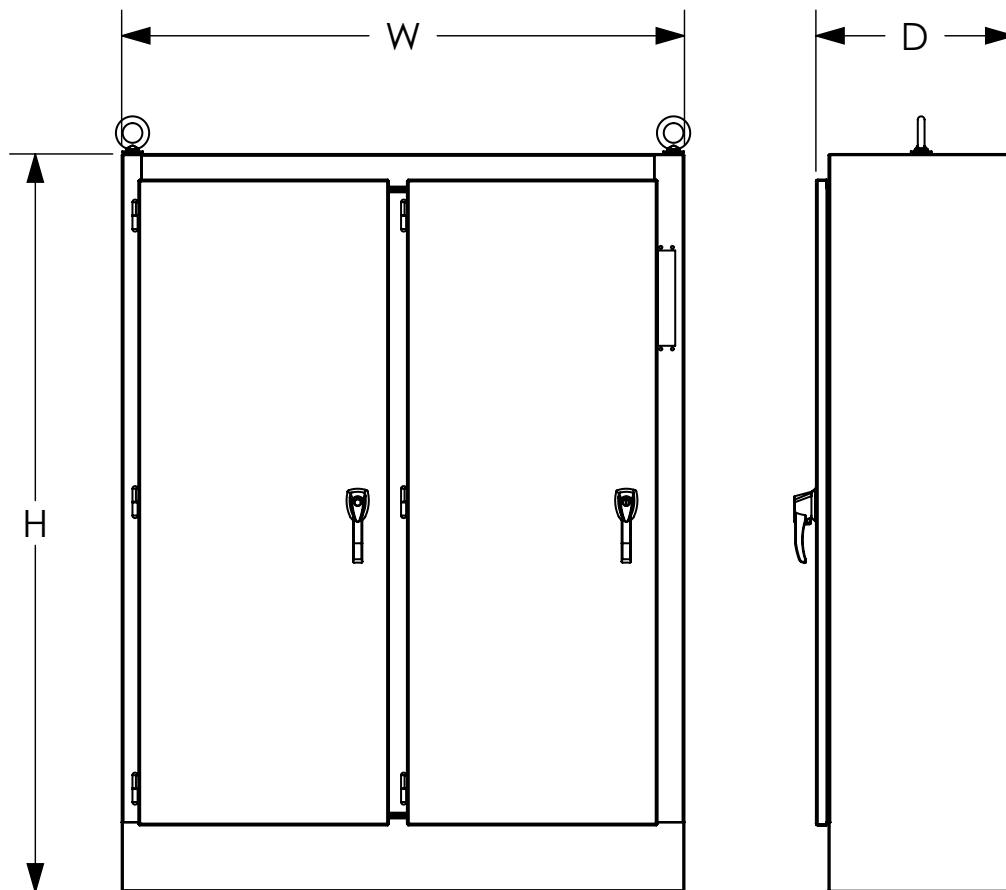
Four-Door				
Part Number	Price	Enclosure Size HxWxD	Included Subpanels HxW	Drawing Link
4UHD8415718FTC	\$10,658.00	84.13 x 156.50 x 19.35 [2137 x 3975 x 491]	(2) 72.00 x 72.00 [1829 x 1829]	PDF
4UHD9015718FTC	\$11,006.00	90.13 x 156.50 x 19.35 [2289 x 3975 x 491]	(2) 72.00 x 72.00 [1829 x 1829]	PDF

Note: Dimensions in inches [millimeters].

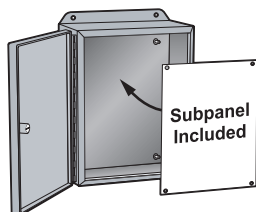
NEMA 12 Freestanding Disconnect



Dimensions



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Freestanding Disconnect



Applications

Designed to house the following safety disconnect equipment:

- ABB Controls flange mounted variable depth operating mechanisms for disconnect switches and circuit breakers.
- Allen Bradley 1494V and 1494U variable depth flange mounted disconnect switches and circuit breaker mechanisms. NOT COMPATIBLE WITH 1494V-R1, R2, W2 operating handles nor with Allen Bradley 1494F flange mounted disconnect switches and 1494D flange mounted operators for circuit breakers.
- C-H Westinghouse type C361 disconnect switches and operator mechanism. Cutler Hammer Type C371 circuit breaker operating mechanisms. Flex-Shaft™ handle operators for circuit breakers.
- General Electric type STDA flange handles and variable depth operating mechanisms for disconnect switches and circuit breakers. Also Spectra-Flex™ cable operators for circuit breakers.
- Siemens I-T-E Max-Flex™ flange mounted variable depth operating handles for disconnect switches and circuit breakers.
- Square D disconnect switches and circuit breakers used with Class 9422 flange mounted variable depth operating mechanisms or cable mechanisms. These enclosures will not receive Class 9422 bracket mounted disconnect devices or class 9422TG1 or TG2 devices. NOT COMPATIBLE WITH Class 9422 bracket mounted devices nor Class 9422TG1/TG2 devices.

- Center post is removable, providing easy panel installation.
- Heavy duty 3-point latching mechanism with heavy duty roller ends is provided for ease of door closing.
- Uses 1/4 turn latch handles.
- Oil-resistant gaskets are permanently secured.
- The right-hand door on all enclosures is the master door.
- Master door handle complete with screw defeater and padlock hasp.
- Slave door handle complete with padlock hasp.
- A mechanical interlock activated by the master door prevents the auxiliary door from being opened first.
- The pre-installed flange cutout provides mounting for disconnect operators (verify compatibility in advance) — interlock hardware included with enclosure.
- A provision for mounting fluorescent lighting is provided.
- A bonding stud is provided in the door, and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided for the inside of the door.

Finish

- Door and enclosure are natural stainless steel with a #4 smooth, brushed finish..
- Subpanel(s) is finished RAL9003 white powder coating.

Listings

- UL 508A Type 4, 12, and 13 [UL File E65324]
- CSA Type 4, 12, and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 3R, 4, 4X, 12, and 13
 - IEC 60529, IP54
- Appropriate components are required to maintain these standards.



Note: Disconnect switches, circuit breakers and operators are not provided with the enclosure, and must be ordered separately from the manufacturer.

Construction

- Formed from 12-gauge 304 stainless steel with smooth, continuously welded seams.
- Body stiffeners are provided in the larger enclosures for extra rigidity.
- Flange trough collar (FTC) around door opening excludes liquids and contaminants.
- Heavy duty lifting eyes are anchored into reinforced top corners.
- Removable doors are secured with heavy duty lift-off hinges.
- Formed 10-gauge steel subpanels are provided on collar studs.
- Panel supports are provided.

NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Freestanding Disconnect



Single-Door				
Part Number	Price	Enclosure Size HxWxD	Included Subpanel HxW	Drawing Link
1UHD722918N4SS	\$5,846.00	72.13 x 28.50 x 19.35 [1832 x 724 x 491]	60.00 x 21.75 [1524 x 552]	PDF
1UHD723518N4SS	\$6,488.00	72.13 x 28.75 x 19.35 [1832 x 730 x 491]	60.00 x 27.75 [1524 x 705]	PDF
1UHD724118N4SS	\$7,136.00	72.13 x 34.75 x 19.35 [1832 x 883 x 491]	60.00 x 33.75 [1524 x 857]	PDF
1UHD844118N4SS	\$7,905.00	84.13 x 40.75 x 19.35 [2137 x 1035 x 491]	72.00 x 33.75 [1829 x 857]	PDF
1UHD844124N4SS	\$8,045.00	84.13 x 40.75 x 25.35 [2137 x 1035 x 644]	72.00 x 33.75 [1829 x 857]	PDF
1UHD904118N4SS	\$8,362.00	90.13 x 40.75 x 19.35 [2289 x 1035 x 491]	78.00 x 33.75 [1981 x 857]	PDF
1UHD904120N4SS	\$8,559.00	90.13 x 40.75 x 21.35 [2289 x 1035 x 542]	78.00 x 33.75 [1981 x 857]	PDF
1UHD904124N4SS	\$9,080.00	90.13 x 40.75 x 25.35 [2289 x 1035 x 644]	78.00 x 33.75 [1981 x 857]	PDF

Note: Dimensions in inches [millimeters].

Two-Door				
Part Number	Price	Enclosure Size HxWxD	Included Subpanel HxW	Drawing Link
2UHD725518N4SS	\$10,287.00	72.13 x 40.75 x 19.35 [1832 x 1035 x 491]	60.00 x 48.00 [1524 x 1219]	PDF
2UHD726718N4SS	\$11,577.00	72.13 x 55.00 x 19.35 [1832 x 1397 x 491]	60.00 x 60.00 [1524 x 1524]	PDF
2UHD727918N4SS	\$12,892.00	72.13 x 67.00 x 19.35 [1832 x 1702 x 491]	60.00 x 72.00 [1524 x 1829]	PDF
2UHD727924N4SS	\$13,794.00	72.13 x 79.00 x 25.35 [1832 x 2007 x 644]	60.00 x 72.00 [1524 x 1829]	PDF
2UHD847918N4SS	\$14,258.00	84.13 x 79.00 x 19.35 [2137 x 2007 x 491]	72.00 x 72.00 [1829 x 1829]	PDF
2UHD847924N4SS	\$14,714.00	84.13 x 79.00 x 25.35 [2137 x 2007 x 644]	72.00 x 72.00 [1829 x 1829]	PDF
2UHD907918N4SS	\$15,064.00	90.13 x 79.00 x 19.35 [2289 x 2007 x 491]	78.00 x 72.00 [1981 x 1829]	PDF
2UHD907920N4SS	\$15,325.00	90.13 x 79.00 x 21.35 [2289 x 2007 x 542]	78.00 x 72.00 [1981 x 1829]	PDF
2UHD907924N4SS	\$16,005.00	90.13 x 79.00 x 25.35 [2289 x 2007 x 644]	78.00 x 72.00 [1981 x 1829]	PDF

Note: Dimensions in inches [millimeters].

Three-Door					
Part Number	Price	Enclosure Size HxWxD	Included Subpanel 1 HxW	Included Subpanel 2 HxW	Drawing Link
3UHD7210118N4SS	\$15,782.00	72.13 x 100.25 x 19.35 [1832 x 2546 x 491]	60.00 x 72.00 [1524 x 1829]	60.00 x 27.75 [1524 x 705]	PDF
3UHD7211918N4SS	\$17,770.00	72.13 x 118.25 x 19.35 [1832 x 3004 x 491]	60.00 x 72.00 [1524 x 1829]	60.00 x 33.75 [1524 x 857]	PDF
3UHD8411918N4SS	\$19,785.00	84.13 x 118.25 x 19.35 [2137 x 3004 x 491]	72.00 x 72.00 [1829 x 1829]	72.00 x 33.75 [1829 x 857]	PDF
3UHD8411924N4SS	\$20,393.00	84.13 x 118.25 x 25.35 [2137 x 3004 x 644]	72.00 x 72.00 [1829 x 1829]	72.00 x 33.75 [1829 x 857]	PDF
3UHD9011924N4SS	\$22,084.00	90.13 x 118.25 x 25.35 [2289 x 3004 x 644]	72.00 x 72.00 [1829 x 1829]	72.00 x 33.75 [1829 x 857]	PDF

Note: Dimensions in inches [millimeters].

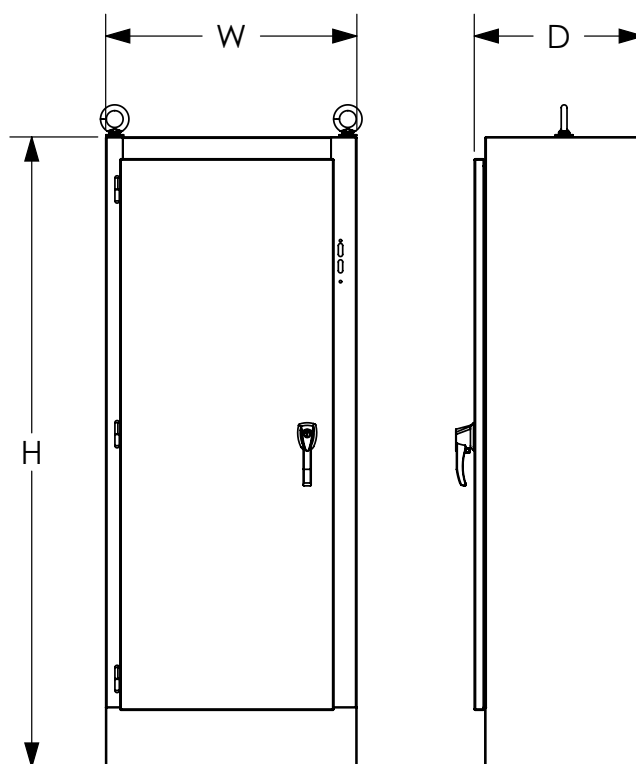
Four-Door				
Part Number	Price	Enclosure Size HxWxD	Included Subpanels HxW	Drawing Link
4UHD8415718N4SS	\$22,598.00	84.13 x 156.50 x 19.35 [2137 x 3975 x 491]	(2) 72.00 x 72.00 [1829 x 1829]	PDF
4UHD9015718N4SS	\$27,310.00	90.13 x 156.50 x 19.35 [2289 x 3975 x 491]	(2) 72.00 x 72.00 [1829 x 1829]	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Freestanding Disconnect



Dimensions

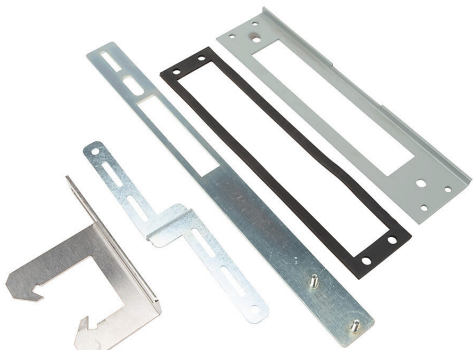


Flange Disconnect Operator Adaptor Kits



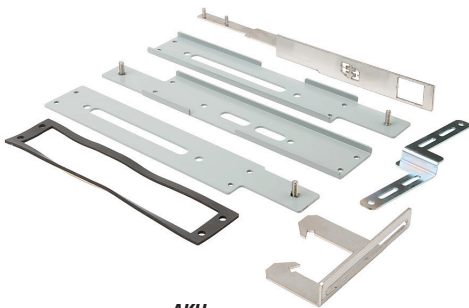
Applications

- Used to adapt flange mounted operating mechanisms to all Hammond enclosures with universal cutouts.
- Kits include an adaptor plate and all of the required parts (with instructions) to interlock the master door with the operator mechanism.
- Blank plates are used to cover the flange cutouts in Hammond universal type disconnect enclosures.



AK1494FD

Flange Disconnect Adaptor Kits				
Part Number	Price	Description	Fits	Drawink Link
AK1494FD	\$252.00	operator adapter assembly	Allen-Bradley 1494F, 1494D series devices	—
BPAK	\$126.00	blank adapter plate assembly	all disconnect with universal cutouts	PDF
AKU	\$248.00	operator adapter assembly	most ABB, Allen-Bradley, Cutler Hammer, Siemens, and Square D devices	—

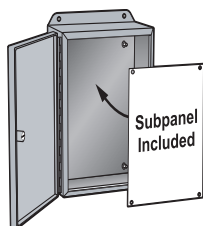


AKU



BPAK

NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Freestanding Disconnect with Slope Top



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Provides protection where equipment may be hosed down or otherwise be very wet, or in specific applications where corrosion is a serious problem.

Construction

- Formed 12-gauge 304 stainless steel.
- Flange trough collar (FTC) around odor opening excludes liquids and contaminants.
- Heavy-duty lifting eyes are anchored into reinforced top corners.
- Removable doors are secured with bullet-style, heavy duty, lift off hinges.
- Formed 10-gauge steel inner panel is provided on collar studs.
- Panel supports are provided.
- Center post is removable, providing easy panel installation.
- Heavy-duty three-point latching mechanism with heavy-duty roller ends is provided for ease of door closing.
- Uses 1/4 turn latch handles.
- Seamless poured-in-place gasket.
- Right hand master door handle complete with screwdriver defeater and padlock hasp.
- Additional door handle complete with padlock hasp.
- A mechanical interlock activated by the master door prevents the auxiliary door from being opened first.
- The pre-installed flange cutout provides mounting for disconnect operators (verify compatibility in advance) - interlock hardware included with enclosure.
- A provision for mounting fluorescent lighting is provided.
- A bonding stud is provided in the door and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided for the inside of the door.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

- UL 508A Type 3R, 4X, and 12 [File E65324]
- CSA Type 3R, 4, 4X, and 12 [File LR21001]
- Complies with:
 - NEMA Type 3R, 4X, 12, and 13
 - IEC 60529, IP66



NEMA 3R, 4, 4X, 12, and 13 Stainless Steel Two-Door Freestanding Disconnect with Slope Top

304 Stainless Steel	Price	316 Stainless Steel	Price	Enclosure Size HxWxD	Drawing Link
2STFSD747512SS	\$12,449.00	2STFSD747512S16	\$14,354.00	78.54 x 75.13 x 13.38 [1995 x 1908 x 340]	PDF
2STFSD747518SS	\$13,573.00	2STFSD747518S16	\$15,657.00	80.72 x 75.13 x 19.38 [2050 x 1908 x 492]	PDF
2STFSD747524SS	\$14,627.00	2STFSD747524S16	\$16,878.00	82.91 x 75.13 x 25.38 [2106 x 1908 x 645]	PDF

Note: Dimensions in inches [millimeters].

NEMA 12 and 13 Operator Consolets



Applications

- Designed for use as electric, hydraulic or pneumatic control and instrument enclosures.
- Ideal for flat surface mounting or pedestal mounting to provide the necessary 30° or 60° control slope.
- Provides protection from dirt, dust, oil, and water.

Construction

- Formed 14-gauge steel.
- Smooth, continuously welded seams.
- Construction provides either 30° or 60° slope on front cover depending on mounting position.
- Continuously hinged cover may be removed by pulling the hinge pin.
- Captive cover screws thread into sealed wells.
- Oil-resistant gasket and adhesive.
- A bonding stud is provided on the door and a ground stud is provided on the enclosure.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray powder coating.

Listings

- UL 508A Type 12 and 13 [UL File E65324]
- CSA Type 12 and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 12 and 13
 - IEC 60529, IP54

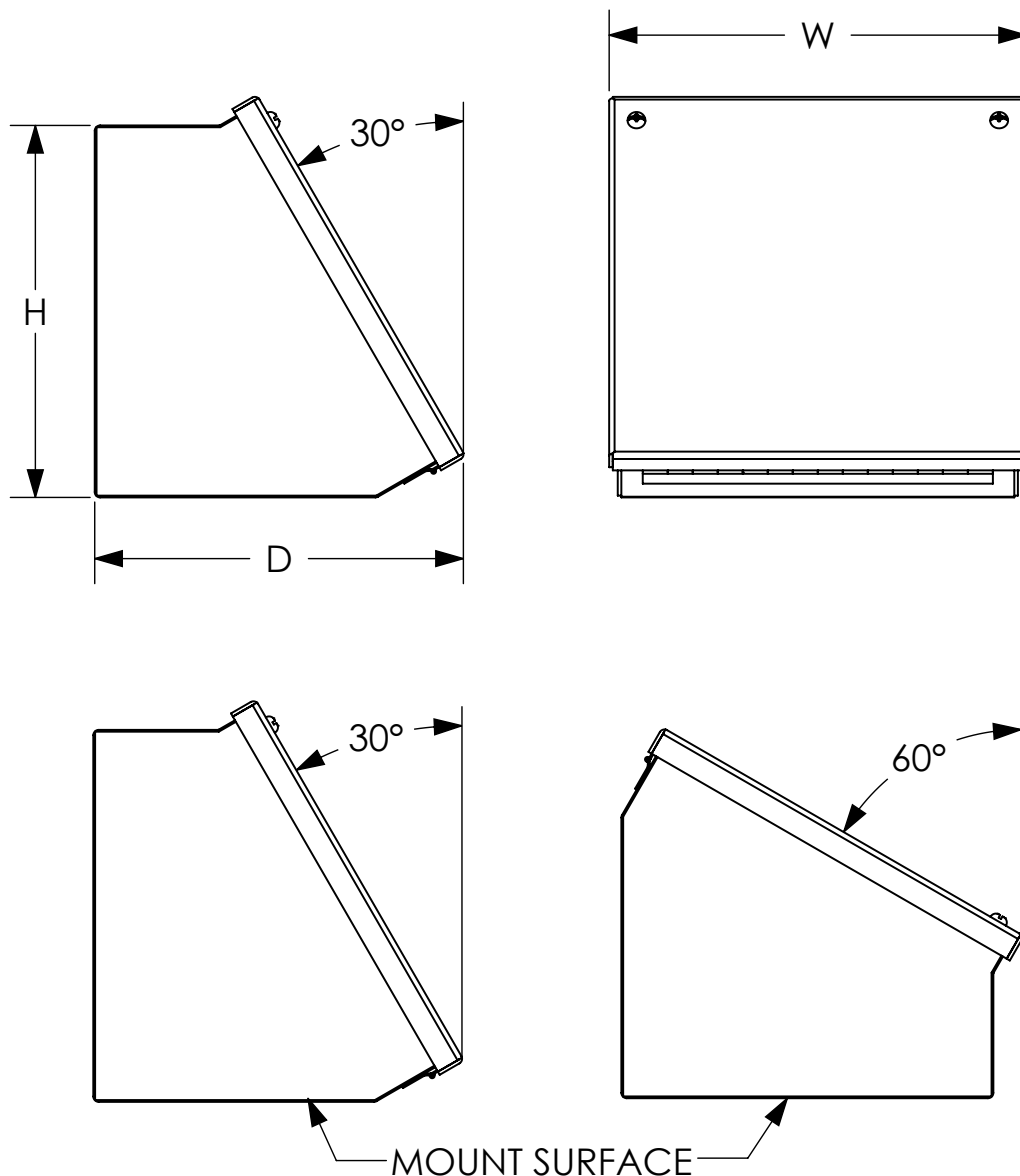


NEMA 12 and 13 Operator Consolets			
Part Number	Price	Console Size HxWxD	Drawing Link
1488EE7	\$159.00	8.05 x 8.34 x 7.41 [204 x 212 x 188]	PDF
1488EH7	\$175.00	8.05 x 12.34 x 7.41 [204 x 313 x 188]	PDF
1488EJ7	\$193.00	8.05 x 16.34 x 7.41 [204 x 415 x 188]	PDF
1488EL7	\$213.00	8.05 x 20.34 x 7.41 [204 x 517 x 188]	PDF
1488HH9	\$205.00	11.51 x 12.34 x 9.37 [292 x 313 x 238]	PDF
1488HJ9	\$226.00	11.51 x 16.34 x 9.37 [292 x 415 x 238]	PDF
1488HL9	\$257.00	11.51 x 20.34 x 9.37 [292 x 517 x 238]	PDF
1488HN9	\$280.00	11.51 x 24.34 x 9.37 [292 x 618 x 238]	PDF
1488JJ11	\$262.00	14.98 x 16.34 x 11.37 [380 x 415 x 289]	PDF
1488JL11	\$292.00	14.97 x 20.34 x 11.37 [380 x 517 x 289]	PDF
1488JN11	\$321.00	14.97 x 24.34 x 11.37 [380 x 618 x 289]	PDF
1488JQ11	\$376.00	14.97 x 30.34 x 11.37 [380 x 771 x 289]	PDF
1488JS11	\$422.00	14.97 x 36.34 x 11.37 [380 x 923 x 289]	PDF
1488LL13	\$345.00	18.44 x 20.34 x 13.37 [468 x 517 x 340]	PDF
1488LN13	\$384.00	18.44 x 24.34 x 13.37 [468 x 618 x 340]	PDF
1488LQ13	\$426.00	18.44 x 30.34 x 13.37 [468 x 771 x 340]	PDF
Dimensions in inches [millimeters].			

NEMA 12 and 13 Operator Consolets

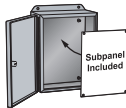


Dimensions



CONSOLE CAN BE POSITIONED AT 30° OR 60° ANGLE

NEMA 12 and 13 Operator Consoles



Applications

- Designed to house electrical, electronic, hydraulic or pneumatic controls and instruments.
- Heavy-duty construction provides protection from dirt, dust, oil, and water.
- Sloping front control panel provides an ideal surface for mounting operator controls or instrumentation.
- Interior mounting provision on removable subpanels located on the rear and sides of the enclosure.

Construction

- Formed 14-gauge steel.
- Smooth, continuously welded seams, without knockouts, cutouts, or holes.
- Sloped front instrument panel is continuously hinged on the front (bottom) edge and secured with captive panel screws, threaded into sealed wells.
- Continuously hinged door and front instrument panel may be removed by pulling the hinge pin.
- Doors are secured with a 3-point latch and operated with a key-locking automotive-type handle.
- Oil-resistant gaskets are permanently secured.
- Includes 3 removable subpanels formed from 12-gauge steel, mounted to the back and sides of the enclosure interior.
- Collar studs are provided for mounting subpanels.
- A bonding stud is provided on the door, and a grounding stud is provided in the enclosure for each door.
- A literature pocket is provided for the inside of the door.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray powder coating on the outside and on the inside.
- Removable subpanels are finished in white powder coating.

Listings

- UL 508A Type 12 [UL File E65324]
- CSA Type 12 [CSA File LR21001]
- Complies with
 - NEMA Type 12
 - IEC 60529, IP54



NEMA 12 and 13 Operator Consoles

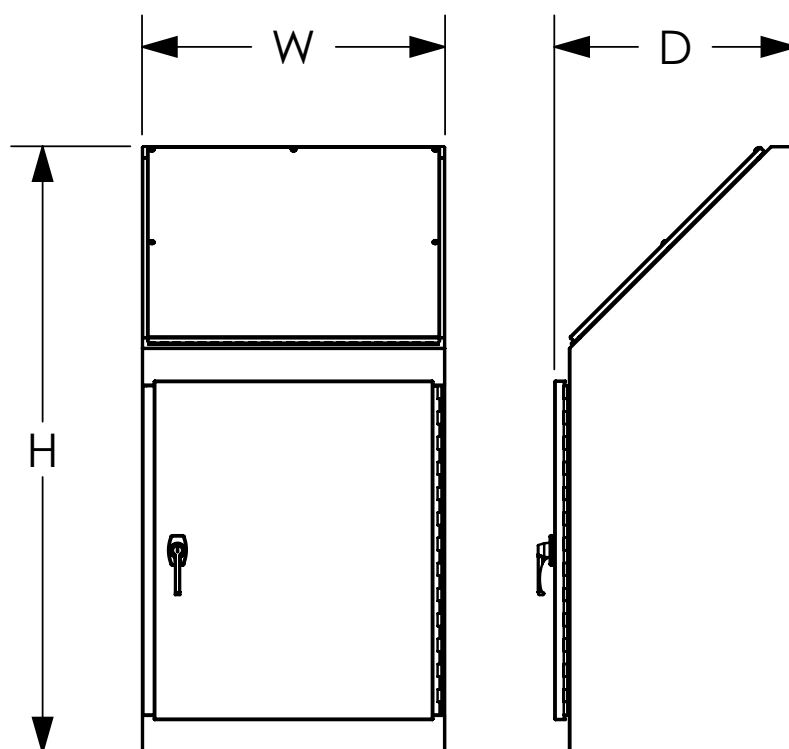
Part Number	Price	Console Size HxWxD	Subpanel Dimensions	Drawing Link
1471C24	\$2,918.00	48.00 x 24.00 x 18.15 [1219 x 610 x 461]	(3) 27.00 x 17.00 [686 x 432]	PDF
1471C36	\$3,592.00	48.00 x 36.00 x 18.15 [1219 x 914 x 461]	(2) 27.00 x 17.00 [686 x 432] (1) 27.00 x 29.00 [686 x 737]	PDF

Note: Dimensions in inches [millimeters].

NEMA 12 and 13 Operator Consoles



Dimensions



NEMA 12 and 13 22 mm Pushbutton Wall-Mount



Applications

- Designed to accept 22 mm [0.87in] miniature oil-tight pushbuttons, switches and pilot lights.
- Provides protection from dirt, dust, oil, and water.

Construction

- Smooth continuously welded seams.
- Welded brackets provide for enclosure mounting.
- Captive cover screws thread into sealed wells.
- Larger enclosures provide internally hinged removable covers, designed to hold the cover open during wiring (see table).
- Oil-resistant gasket and adhesive.
- A bonding stud is provided on the door, and a grounding stud is provided on the enclosure.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray or RAL7035 light gray powder coating.

Listings

- UL 508A Type 12 and 13 [UL File E65324]
- CSA Type 12 and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 12 and 13
 - IEC 60529, IP54
- All appropriate components are required to maintain these standards.

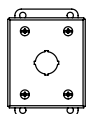
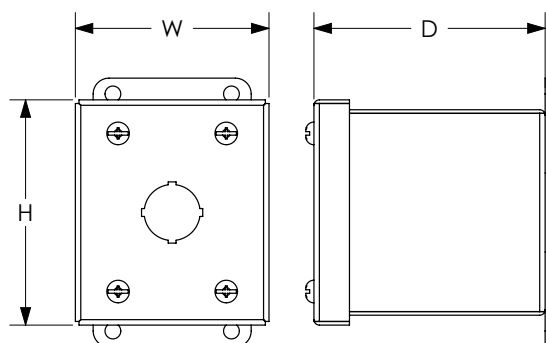


NEMA 12 and 13 22 mm [0.87in] Pushbutton Wall-Mount							
ANSI 61	RAL7035	Price	Size HxWxD	Drawing Link	# Holes	Steel Gauge	Hinged
MPB1	MPB1LG	\$76.00	3.56 x 3.06 x 3.66 [90 x 78 x 93]	PDF	1	16	No
MPB2	MPB2LG	\$87.00	5.44 x 3.06 x 3.67 [138 x 78 x 93]	PDF	2	14	
MPB3	MPB3LG	\$96.00	7.31 x 3.06 x 3.67 [186 x 78 x 93]	PDF	3		
MPB4	MPB4LG	\$106.00	9.19 x 3.06 x 3.67 [233 x 78 x 93]	PDF	4		
MPB6	MPB6LG	\$135.00	8.81 x 5.31 x 4.47 [224 x 135 x 114]	PDF	6		Yes
MPB9	MPB9LG	\$149.00	8.81 x 6.81 x 4.47 [224 x 173 x 114]	PDF	9		
MPB12	MPB12LG	\$165.00	10.69 x 6.81 x 4.47 [272 x 173 x 114]	PDF	12		
Note: Dimensions in inches [millimeters].							

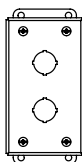
NEMA 12 and 13 22 mm Pushbutton Wall-Mount



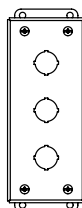
Dimensions



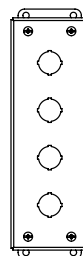
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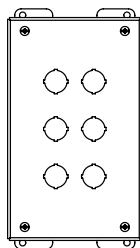
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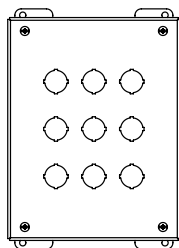
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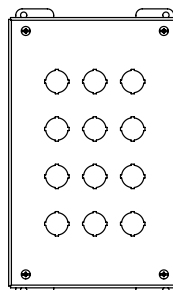
4



6



9



12

NEMA 12 and 13 Pushbutton Wall-Mount



Applications

- Designed to accept standard heavy duty oil-tight pushbuttons, switches and pilot lights.
- Provides protection from dirt, dust, oil, and water.

Construction

- Smooth continuously welded seams.
- Welded brackets provide for enclosure mounting.
- Captive cover screws thread into sealed wells.
- Larger enclosures provide internally hinged removable covers, designed to hold the cover open during wiring (see table).
- Oil-resistant gasket and adhesive.
- A bonding stud is provided on the door and a grounding stud is provided on the enclosure.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray powder coating.

Listings

- UL 508A Type 12 and 13 [UL File E65324]
- CSA Type 12 and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 12 and 13
 - IEC 60529, IP54
- All appropriate components are required to maintain these standards.



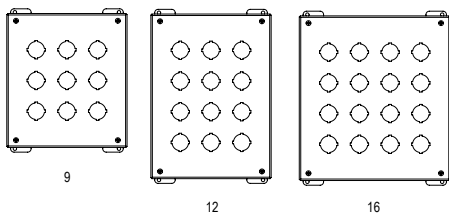
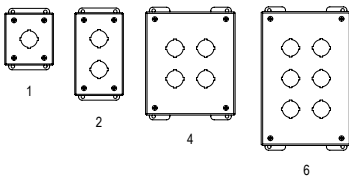
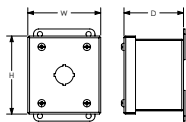
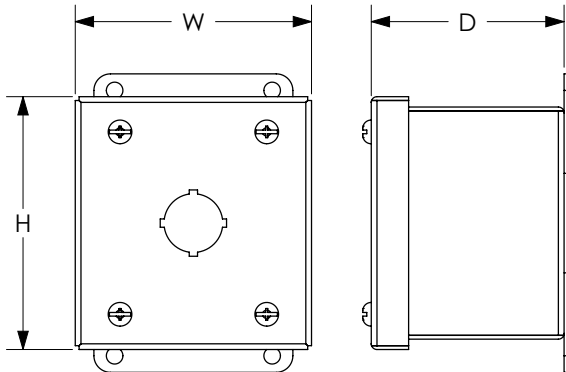
NEMA 12 and 13 Pushbutton Wall-Mount								
22 mm	Price	30 mm	Price	Size HxWxD	Drawing Link	# Holes	Steel Gauge	Hinged
1435MA	\$65.00	1435A	\$67.00	3.81 x 3.56 x 2.91 [97 x 90 x 74]	PDF	1	16	No
1435MB	\$74.00	1435B	\$76.00	6.06 x 3.56 x 2.91 [154 x 90 x 74]	PDF	2		No
1435MC	\$84.00	1435C	\$88.00	8.31 x 3.56 x 2.92 [211 x 90 x 74]	PDF	3	14	No
1435MD	\$93.00	1435D	\$99.00	10.56 x 3.56 x 2.92 [268 x 90 x 74]	PDF	4		Yes
1435MF	\$108.00	1435F	\$111.00	7.56 x 6.56 x 3.22 [192 x 167 x 82]	PDF	4		No
1435MH	\$123.00	1435H	\$126.00	9.81 x 6.56 x 3.22 [249 x 167 x 82]	PDF	6		Yes
1435MK	\$167.00	1435K	\$147.00	9.81 x 8.81 x 3.22 [249 x 224 x 82]	PDF	9		
1435MQ	\$161.00	1435Q	\$165.00	12.06 x 8.81 x 3.22 [306 x 224 x 82]	PDF	12		Yes
1435MS	\$184.00	1435S	\$189.00	12.06 x 11.06 x 3.22 [306 x 281 x 82]	PDF	16		

Note: Dimensions in inches [millimeters].

NEMA 12 and 13 Pushbutton Wall-Mount



Dimensions



NEMA 4 and 4X Stainless Steel Pushbutton Wall-Mount



Applications

- Designed to accept standard heavy duty oil-tight pushbuttons, switches and pilot lights.
- Provides protection from dirt, dust, oil and large amounts of water from any angle, or where highly corrosive conditions exist.

Construction

- Smooth continuously welded seams.
- Welded brackets provide for enclosure mounting.
- Captive stainless steel cover screws thread into sealed wells.
- Larger enclosures provide internally hinged removable covers, designed to hold the cover open during wiring.
- Oil-resistant gasket and adhesive.
- A bonding stud is provided on the door, and a grounding stud is provided on the enclosure.

Finish

- Natural stainless steel with a #4 smooth brushed finish.

Listings

- UL 508A Type 4 and 4X [UL File E65324]
- CSA Type 4 and 4X [CSA File R21001]
- Complies with
 - NEMA Type 3R, 4 and 4X
 - IEC 60529, IP66
- All appropriate components are required to maintain these standards.

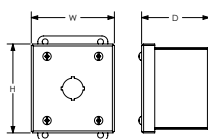
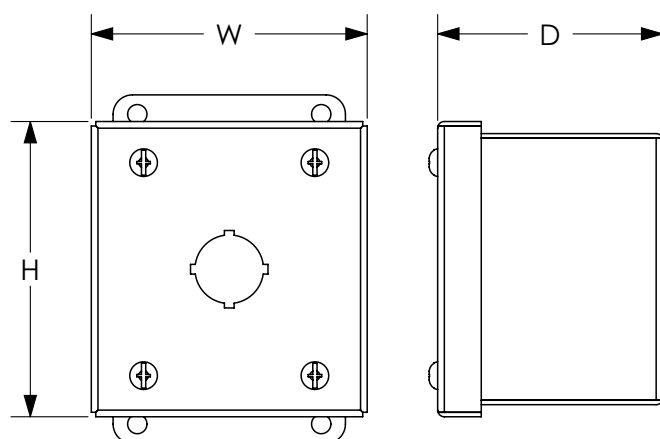


NEMA 4 and 4X Stainless Steel Pushbutton Wall-Mount												
304 Stainless Steel				316 Stainless Steel				Size HxWxD	Drawing Link	# Holes	Steel Gauge	Hinged
22 mm	Price	30 mm	Price	22 mm	Price	30 mm	Price					
1435MSSA	\$132.00	1435SSA	\$130.00	1435MS16A	\$159.00	1435S16A	\$158.00	3.81 x 3.56 x 2.91 [97 x 90 x 74]	PDF	1	16	No
1435MSSB	\$155.00	1435SSB	\$153.00	1435MS16B	\$189.00	1435S16B	\$187.00	6.06 x 3.56 x 2.91 [154 x 90 x 74]	PDF	2		
1435MSSC	\$180.00	1435SSC	\$177.00	1435MS16C	\$218.00	1435S16C	\$215.00	8.31 x 3.56 x 2.92 [211 x 90 x 74]	PDF	3		
1435MSSD	\$204.00	1435SSD	\$206.00	1435MS16D	\$247.00	1435S16D	\$244.00	10.56 x 3.56 x 2.92 [268 x 90 x 74]	PDF	4		
1435MSSH	\$273.00	1435SSH	\$270.00	1435MS16H	\$326.00	1435S16H	\$322.00	9.81 x 6.56 x 3.22 [249 x 167 x 82]	PDF	6	14	Yes
1435MSSK	\$323.00	1435SSK	\$319.00	1435MS16K	\$386.00	1435S16K	\$381.00	9.81 x 8.81 x 3.22 [249 x 224 x 82]	PDF	9		
1435MSSO	\$370.00	1435SSO	\$365.00	1435MS16O	\$442.00	1435S16O	\$436.00	12.06 x 8.81 x 3.22 [306 x 224 x 82]	PDF	12		
Note: Dimensions in inches [millimeters].												

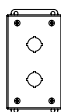
NEMA 4 and 4X Stainless Steel Pushbutton Wall-Mount



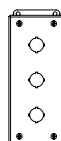
Dimensions



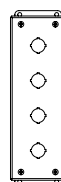
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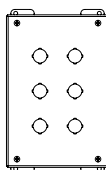
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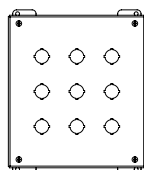
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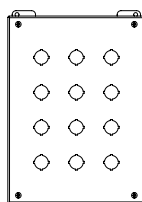
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12

NEMA 12 and 13 Extra Deep Pushbutton



Applications

- Designed to accept standard heavy duty oil-tight pushbuttons, switches and pilot lights.
- Provides protection from dirt, dust, oil, and water.

Construction

- Smooth continuously welded seams.
- Welded brackets provide for enclosure mounting.
- Captive cover screws fasten into threaded, sealed wells.
- Larger enclosures provide internally hinged removable covers, designed to hold the cover open during wiring (see drawings).
- Oil-resistant gasket and adhesive.
- A bonding stud is provided on the door and a grounding stud is provided on the enclosure.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray powder coating.

Listings

- UL 508A Type 12 and 13 [UL File E65324]
- CSA Type 12 and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 12 and 13
 - IEC 60529, IP54
- All appropriate components are required to maintain these standards.



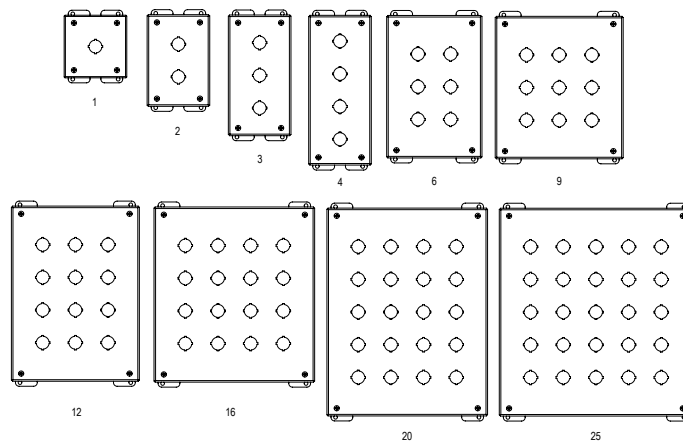
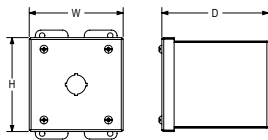
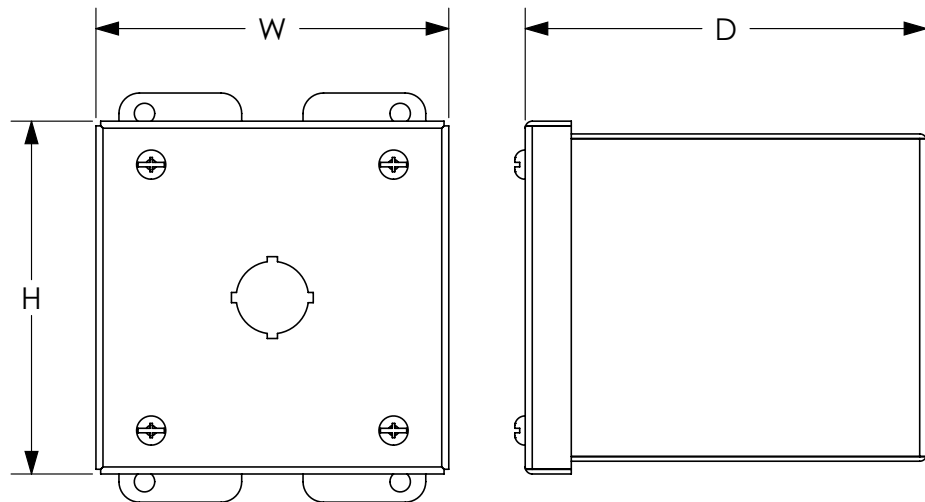
NEMA 12 and 13 Extra Deep Pushbutton								
22 mm	Price	30 mm	Price	Size HxWxD	Drawing Link	# Holes	Steel Gauge	Hinged
1437MA	\$82.00	1437A	\$86.00	4.31 x 4.31 x 4.91 [109 x 109 x 125]	PDF	1	16	No
1437MB	\$95.00	1437B	\$98.00	6.31 x 4.31 x 4.97 [160 x 109 x 126]	PDF	2	14	Yes
1437MC	\$108.00	1437C	\$111.00	8.31 x 4.31 x 4.97 [211 x 109 x 126]	PDF	3		
1437MD	\$121.00	1437D	\$123.00	10.31 x 4.31 x 4.97 [262 x 109 x 126]	PDF	4		
1437MF	\$122.00	1437F	\$126.00	7.56 x 6.56 x 4.97 [192 x 167 x 126]	PDF	4		
1437MH	\$139.00	1437H	\$143.00	9.81 x 6.56 x 4.97 [249 x 167 x 126]	PDF	6		
1437MK	\$159.00	1437K	\$162.00	9.81 x 8.81 x 4.97 [249 x 224 x 126]	PDF	9		
1437MO	\$181.00	1437O	\$186.00	12.06 x 8.81 x 4.92 [306 x 224 x 125]	PDF	12		
1437MS	\$207.00	1437S	\$213.00	12.06 x 11.06 x 4.92 [306 x 281 x 125]	PDF	16		
1437MV	\$231.00	1437V	\$237.00	14.31 x 11.06 x 4.92 [363 x 281 x 125]	PDF	20		
1437MX	\$259.00	1437X	\$268.00	14.31 x 13.31 x 4.92 [363 x 338 x 125]	PDF	25		

Note: Dimensions in inches [millimeters].

NEMA 12 and 13 Extra Deep Pushbutton



Dimensions



NEMA 4 and 4X Extra Deep Stainless Steel Pushbutton



Applications

- Designed to accept standard heavy duty oil-tight pushbuttons, switches and pilot lights.
- Provides protection from dirt, dust, oil, and water.

Construction

- Smooth continuously welded seams.
- Welded brackets provide for enclosure mounting.
- Captive cover screws fasten into threaded, sealed wells.
- Larger enclosures provide internally hinged removable covers, designed to hold the cover open during wiring (see drawings).
- Oil-resistant gasket and adhesive.
- A bonding stud is provided on the door and a grounding stud is provided on the enclosure.

Finish

- Natural stainless steel with a #4 smooth brushed finish.

Listings

- UL 508A Type 4 and 4X [UL File E65324]
- CSA Type 4 and 4X [CSA File LR21001]
- Complies with
 - NEMA Type 4 and 4X
 - IEC 60529, IP66
- All appropriate components are required to maintain these standards.



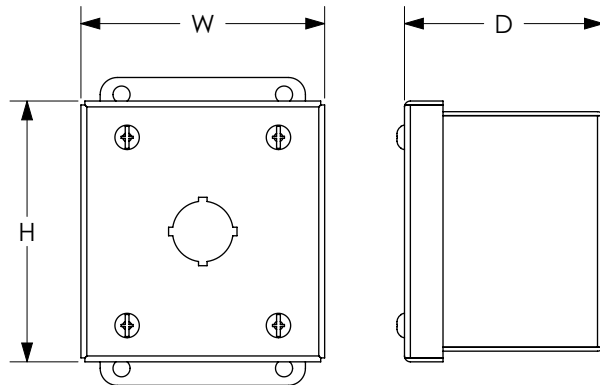
NEMA 4 and 4X Extra Deep Stainless Steel Pushbutton												
304 Stainless Steel				316 Stainless Steel				Console Size HxWxD	Drawing Link	# Holes	Steel Gauge	Hinged
22 mm	Price	30 mm	Price	22 mm	Price	30 mm	Price					
1437MSSA	\$162.00	1437SSA	\$159.00	1437MS16A	\$203.00	1437S16A	\$188.00	4.31 x 4.31 x 4.91 [109 x 109 x 125]	PDF	1	16	No
1437MSSB	\$199.00	1437SSB	\$194.00	1437MS16B	\$250.00	1437S16B	\$231.00	6.31 x 4.31 x 4.92 [160 x 109 x 125]	PDF	2	14	Yes
1437MSSC	\$231.00	1437SSC	\$224.00	1437MS16C	\$289.00	1437S16C	\$268.00	8.31 x 4.31 x 4.92 [211 x 109 x 125]	PDF	3		
1437MSSD	\$259.00	1437SSD	\$252.00	1437MS16D	\$326.00	1437S16D	\$301.00	10.31 x 4.31 x 4.92 [262 x 109 x 125]	PDF	4		
—	—	1437SSS	\$495.00	—	—	1437S16S	\$570.00	12.06 x 11.06 x 4.92 [306 x 281 x 125]	PDF	16		

Note: Dimensions in inches [millimeters].

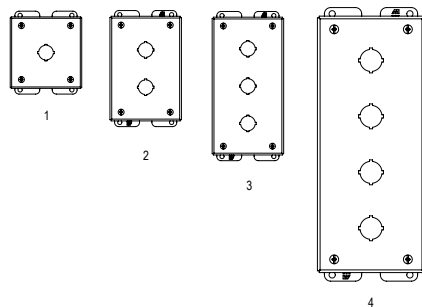
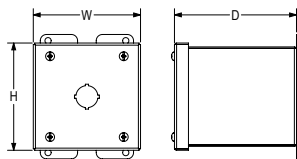
NEMA 4 and 4X Extra Deep Stainless Steel Pushbutton



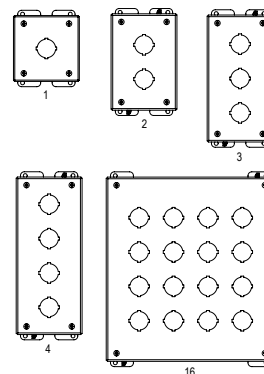
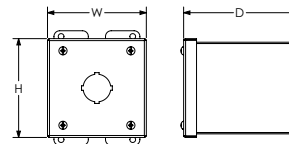
Dimensions



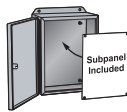
22 mm [0.87in] Hole Placement



30 mm [1.18in] Hole Placement



NEMA 12 Screw Cover Pushbutton



Applications

- Designed to accept standard heavy duty oil-tight pushbuttons, switches and pilot lights.
- Provides protection from dirt, dust, oil, and water.

Construction

- Formed 14-gauge steel.
- Smooth continuously welded seams.
- Welded brackets provide for enclosure mounting.
- Continuously hinged cover is secured with captive, plated steel screws which fasten into threaded sealed wells.
- Oil-resistant gasket and adhesive.
- Weldnuts are provided for mounting subpanels.
- A removable 14-gauge subpanel is included.
- A bonding stud is provided on the door and a grounding stud is provided in the enclosure.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray powder coating.
- Removable subpanel is finished in RAL9003 white powder coating.

Listings

- UL 508A Type 12 [UL File E65324]
- CSA Type 12 [CSA File LR21001]
- Complies with
 - NEMA Type 12
 - IEC 60529, IP54
- All appropriate components are required to maintain these standards.



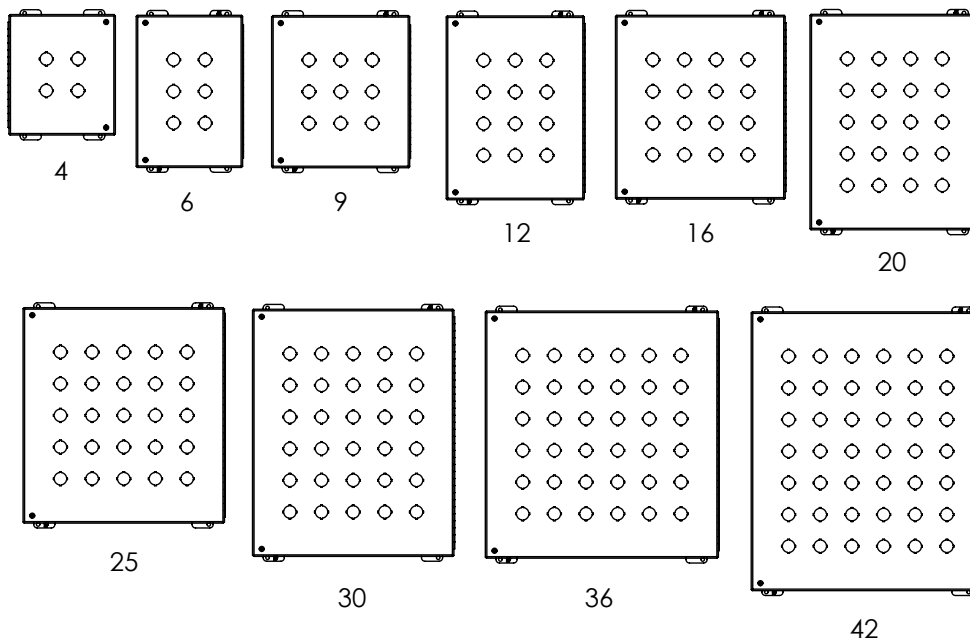
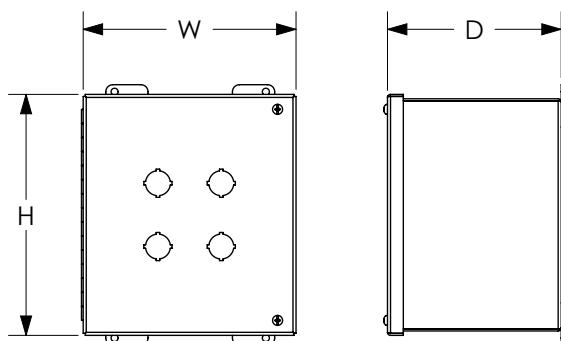
NEMA 12 Screw Cover Pushbutton							
22 mm	Price	30 mm	Price	Console Size HxWxD	Drawing Link	# Holes	Subpanel Dimensions
1489MP4	\$160.00	1489P4	\$164.00	8.56 x 7.56 x 6.17 [217 x 192 x 157]	PDF	4	6.25 x 5.25 [159 x 133]
1489MP6	\$184.00	1489P6	\$189.00	10.81 x 7.56 x 6.17 [275 x 192 x 157]	PDF	6	8.50 x 5.25 [216 x 133]
1489MP9	\$213.00	1489P9	\$220.00	10.81 x 9.81 x 6.17 [275 x 249 x 157]	PDF	9	8.50 x 7.50 [216 x 191]
1489MP12	\$242.00	1489P12	\$248.00	13.06 x 9.81 x 6.17 [332 x 249 x 157]	PDF	12	10.00 x 7.50 [254 x 191]
1489MP16	\$276.00	1489P16	\$284.00	13.06 x 12.06 x 6.17 [332 x 306 x 157]	PDF	16	10.75 x 9.75 [273 x 248]
1489MP20	\$308.00	1489P20	\$317.00	15.31 x 12.06 x 6.17 [389 x 306 x 157]	PDF	20	13.00 x 9.75 [330 x 248]
1489MP25	\$345.00	1489P25	\$357.00	15.31 x 14.31 x 6.17 [389 x 363 x 157]	PDF	25	13.00 x 12.00 [330 x 305]
1489MP30	\$384.00	1489P30	\$395.00	17.56 x 14.31 x 6.17 [446 x 363 x 157]	PDF	30	15.25 x 12.00 [387 x 305]
1489MP36	\$425.00	1489P36	\$438.00	17.56 x 16.56 x 6.17 [446 x 421 x 157]	PDF	36	15.25 x 14.25 [387 x 362]
1489MP42	\$464.00	1489P42	\$480.00	19.81 x 16.56 x 6.17 [503 x 421 x 157]	PDF	42	17.50 x 14.25 [455 x 362]

Note: Dimensions in inches [millimeters].

NEMA 12 Screw Cover Pushbutton



Dimensions



IP69K Sanitary Pushbutton



Finish

- Cover and enclosure are natural stainless steel with a smooth #4 dairy finish.

Listings

- UL 508A Type 3R, 12, 4, 4X [UL File E65324]
- CSA Type 3R, 12, 4, 4X [CSA File LR21001]
- Complies with:
 - NEMA Type 3R, 12, 4, 4X
 - IEC 60529, IP69, IP69K



Applications

Designed to accept pushbuttons and indicators while protecting against harsh, sanitary environments.

Construction

- Formed 304 gauge steel.
- Sloped 3° on all four sides to prevent water from resting on top regardless of orientation.
- Smooth continuously welded seams.
- Hex head screw cover can be completely removed for modifications.
- Silicone gasket mounted around entire door edge and hex-head screws allow for efficient cleaning in sanitary environments.
- Gasket can be easily removed and re-installed for cleaning or replacement.
- Additional silicone gaskets can be ordered separately.
- Multiple pushbutton hole configurations with either 22 mm [0.87in] or 30 mm [1.18in] notched pushbutton holes.
- No pre-drilled wall mounting holes allow for flexible mounting alternatives.
- May be installed with standoffs (sold separately) to allow for cleaning of back of enclosure, or welded in place.
- Bonding stud provided on cover and grounding stud installed in enclosure.

IP69K Sanitary Pushbutton

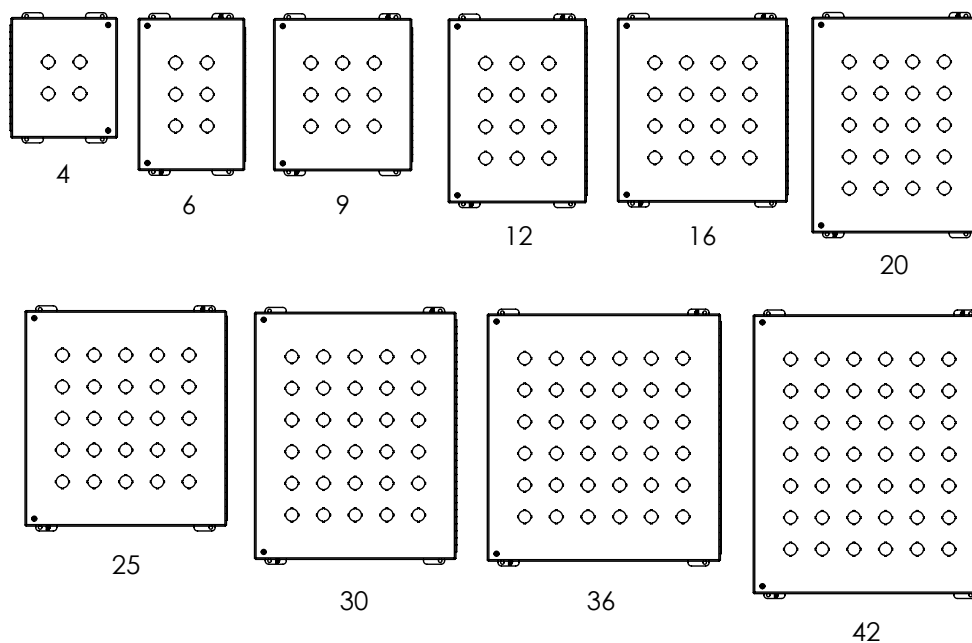
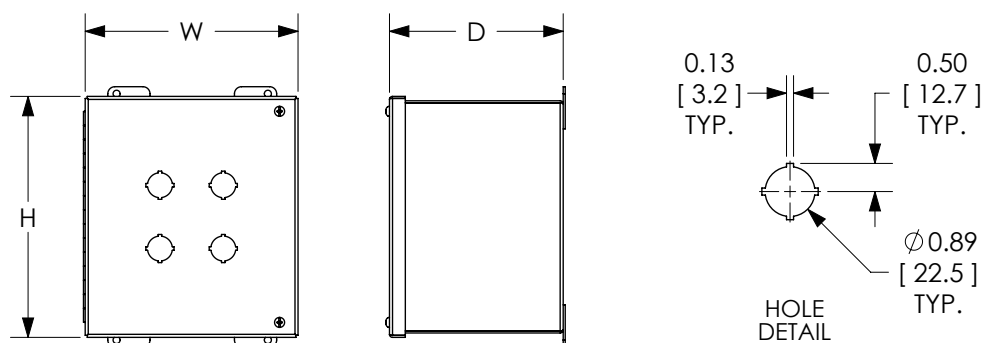
22 mm	Price	30 mm	Price	Dimensions HxWxD	Drawing Link	# Holes	Replacement Gasket	Price
HYMPB1SS	\$701.00	HYPB1SS	\$701.00	7.94 x 4.98 x 4.53 [202 x 126 x 115]	PDF	1	HYG85	\$130.00
HYMPB2SS	\$738.00	HYPB2SS	\$738.00	7.94 x 4.98 x 4.53 [202 x 126 x 115]	PDF	2	HYG85	\$130.00
HYMPB3SS	\$778.00	HYPB3SS	\$778.00	9.94 x 4.98 x 4.53 [252 x 126 x 115]	PDF	3	HYG105	\$125.00
HYMPB4VSS	\$843.00	HYPB4VSS	\$843.00	11.94 x 4.98 x 4.53 [303 x 126 x 115]	PDF	4	HYG125	\$151.00
HYMPB4SS	\$883.00	HYPB4SS	\$883.00	9.94 x 6.98 x 4.53 [252 x 177 x 115]	PDF	4	HYG107	\$133.00
HYMPB6SS	\$1,028.00	HYPB6SS	\$1,028.00	11.94 x 8.98 x 4.53 [303 x 228 x 115]	PDF	6	HYG129	\$161.00

Note: Dimensions in inches [millimeters].

IP69K Sanitary Pushbutton



Dimensions



NEMA 12 and 13 Pushbutton Operator Console



Applications

- Designed to accept standard heavy duty oil-tight pushbuttons, switches and pilot lights.
- Ideal for wall or surface mounting to provide the necessary control slope.
- Provides protection from dirt, dust, oil, and water.

Construction

- Formed 14-gauge steel.
- Smooth continuously welded seams.
- Construction provides either a 30° or 60° slope on front cover depending on mounting position.
- Welded brackets provide for enclosure mounting.
- Captive cover screws thread into sealed wells.
- Larger enclosures provide internally hinged removable covers designed to hold the cover open during wiring (as noted in table).
- Oil-resistant gasket and adhesive.
- A bonding stud is provided on the door and a grounding stud is provided on the enclosure.

Finish

- Cover and enclosure are phosphatized and finished in ANSI 61 gray powder coating.

Listings

- UL 508A Type 12 and 13 [UL File E65324]
- CSA Type 12 and 13 [CSA File LR21001]
- Complies with
 - NEMA Type 12 and 13
 - IEC 60529, IP54
- All appropriate components are required to maintain these standards.



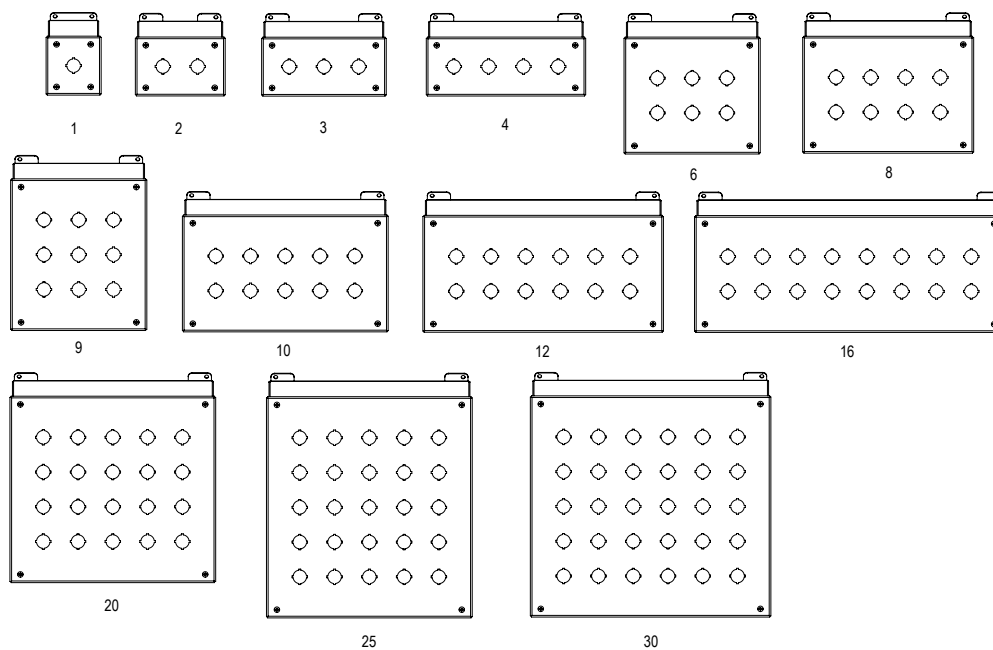
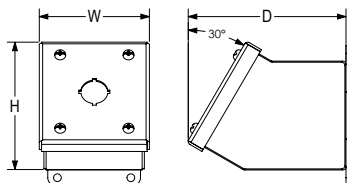
NEMA 12 and 13 Pushbutton Operator Console							
22 mm	Price	30 mm	Price	Console Size HxWxD	Drawing Link	# Holes	Hinged
1490MD1	\$86.00	1490D1	\$88.00	3.53 x 3.56 x 5.06 [90 x 90 x 129]	PDF	1	No
1490MD2	\$100.00	1490D2	\$104.00	3.53 x 5.81 x 5.06 [90 x 148 x 129]	PDF	2	
1490MD3	\$115.00	1490D3	\$118.00	3.53 x 8.06 x 5.06 [90 x 205 x 129]	PDF	3	
1490MD4	\$128.00	1490D4	\$132.00	3.53 x 10.31 x 5.06 [90 x 262 x 129]	PDF	4	
1490MG4	\$144.00	1490G4	\$148.00	6.78 x 6.56 x 6.94 [172 x 167 x 176]	PDF	4	Yes
1490MG6	\$165.00	1490G6	\$171.00	6.78 x 8.81 x 6.94 [172 x 224 x 176]	PDF	6	
1490MG8	\$187.00	1490G8	\$194.00	6.78 x 11.06 x 6.94 [172 x 281 x 176]	PDF	8	
1490MH9	\$196.00	1490H9	\$202.00	8.75 x 8.81 x 8.06 [222 x 224 x 205]	PDF	9	
1490MG10	\$208.00	1490G10	\$213.00	6.78 x 13.31 x 6.94 [172 x 338 x 176]	PDF	10	
1490MJ12	\$218.00	1490G12	\$234.00	6.78 x 15.56 x 6.94 [172 x 395 x 176]	PDF	12	
1490MG12	\$229.00	1490J12	\$223.00	10.69 x 8.81 x 9.19 [272 x 224 x 233]	PDF	12	
1490MJ16	\$242.00	1490G16	\$272.00	6.78 x 20.06 x 6.94 [172 x 510 x 176]	PDF	16	
1490MG16	\$264.00	1490J16	\$249.00	10.69 x 11.06 x 9.19 [272 x 281 x 233]	PDF	16	
1490MJ20	\$280.00	1490J20	\$288.00	10.69 x 13.31 x 9.19 [272 x 338 x 233]	PDF	20	
1490MK25	\$315.00	1490K25	\$327.00	12.63 x 13.31 x 10.31 [321 x 338 x 262]	PDF	25	
1490MK30	\$345.00	1490K30	\$357.00	12.63 x 15.56 x 10.31 [321 x 395 x 262]	PDF	30	

Note: Dimensions in inches [millimeters].

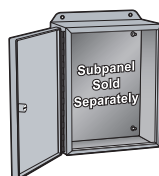
NEMA 12 and 13 Pushbutton Operator Consolelet



Dimensions



NEMA 4 and 4X Operator Consolets



Applications

- Serves as an economical housing for operator interface applications.
- Provides an ideal sloped surface for mounting keyboards, switches, indicator lights, and/or dials.
- Provides panel mounting capabilities for a variety of applications.
- Generally used as a stand alone enclosure. Possible to put side by side with base on a single plinth (for example, 36 in [914 mm] wide consolet with 24 in [610 mm] base with terminal all together on a 60 in [1524 mm] plinth.)
- Optional casters (require plinth) allow for a completely mobile, NEMA rated work station.
- Smooth lines and clean edges provide an attractive, contemporary appearance.

- Doors can be hinged from either side on 24 in [610 mm] and 36 in [914 mm] units.
- Door profiles provide increased strength and are pre-punched to provide mounting options.
- Formed lip on enclosure excludes flowing liquids and contaminants.
- Slotted 1/4-turn oil-tight latches secure the door and lid, with optional tamper resistant and locking latches available.
- Stainless steel models utilize stainless steel hardware.
- Oil-resistant gaskets are permanently secured.
- Features internal stud locations for mounting optional subpanel.
- A bonding screw is provided on the door, and a grounding stud is provided in the enclosure.

Construction

- Formed 14-gauge steel bodies with 14-gauge steel door and lid.
- Also offered with formed 14-gauge 304 stainless steel bodies with 14-gauge 304 stainless steel door and lid.
- Smooth, continuously welded seams without knockouts or holes.
- Body stiffeners are provided where required for increased strength and rigidity.
- Offered in four widths 24 in [610 mm], 36 in [914 mm], 48 in [1219 mm] and 60 in [1524 mm].
- Has solid sides and back, solid door on front, 3-point adjustable lid on sloped (20°) top, and closed bottom with removable access panel.
- 24 in [610 mm] and 36 in [914 mm] widths have Single-Door on the front, whereas 48 in [1219 mm] and 60 in [1524 mm] widths have two outside hinged doors on the front.

Finish

- Available in RAL7035 light gray textured powder coating and natural stainless steel with a smooth, brushed finish.
- Optional subpanel finished in RAL9003 white powder coat.

Listings

- UL 508A Type 3R, 4, and 12 (Stainless Steel, add 4X)
[UL File E65324]
- CSA Type 3R, 4, 12, and 13 (Stainless Steel, add 4X)
[CSA File LR21001]
- EIA RS-310-D
- Complies with
 - NEMA Type 3R, 4, and 12 (Stainless Steel, add 4X)
 - IEC 60529, IP66



NEMA 4 and 4X Operator Consolets

Steel	Price	Stainless	Price	Console Size HxWxD	Drawing Link	Optional Subpanel	Price	Subpanel Size HxW
2CLC2024	\$1,828.00	2CSC2024	\$2,068.00	38.81 x 24.00 x 21.03 [986 x 610 x 534]	PDF	2CWCP24	\$162.00	30.50 x 20.50 [775 x 521]
2CLC2036	\$2,126.00	2CSC2036	\$2,364.00	38.81 x 36.00 x 21.03 [986 x 914 x 534]	PDF	2CWCP36	\$201.00	30.50 x 32.50 [775 x 826]
2CLC2048	\$2,934.00	2CSC2048	\$3,238.00	38.81 x 48.00 x 21.03 [986 x 1219 x 534]	PDF	2CWCP48	\$249.00	30.50 x 44.50 [775 x 1130]
2CLC2060	\$3,435.00	2CSC2060	\$3,789.00	38.81 x 60.00 x 21.03 [986 x 1524 x 534]	PDF	2CWCP60	\$303.00	30.50 x 56.50 [775 x 1435]

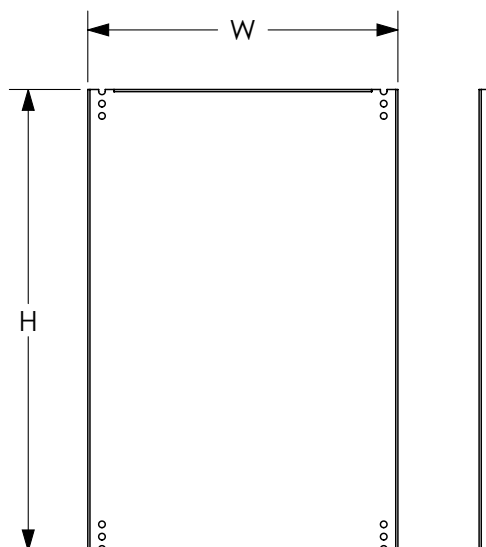
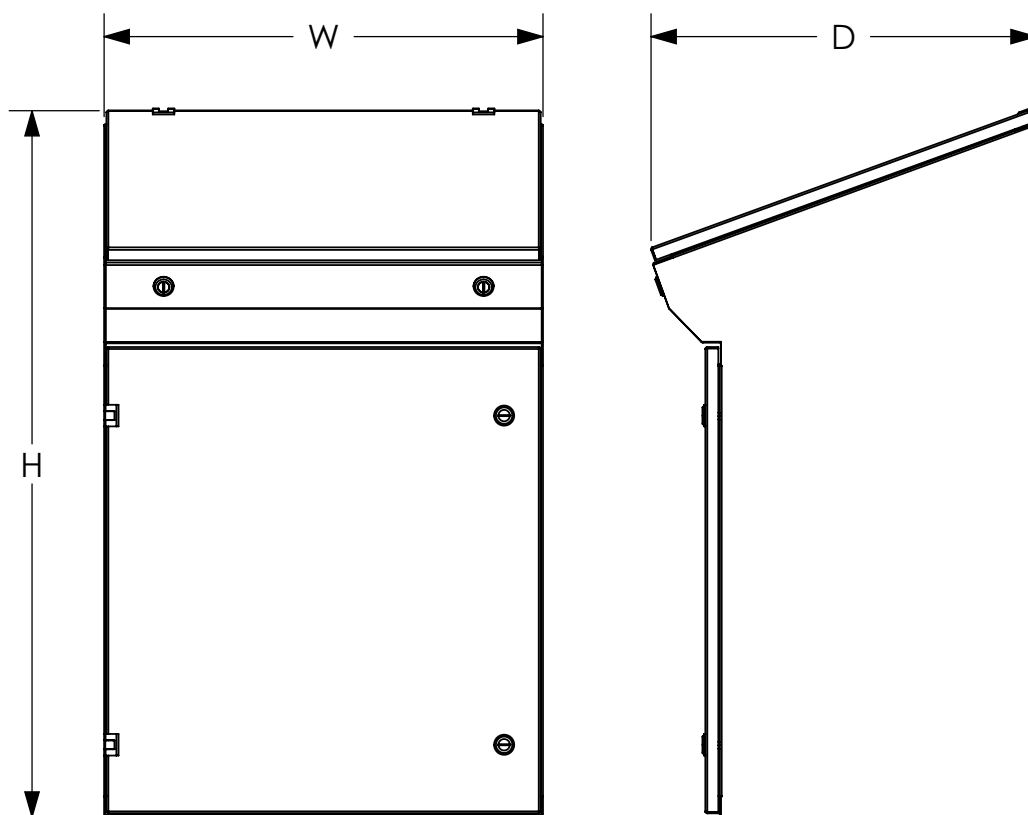
Note: Dimensions in inches [millimeters].

NEMA 4 and 4X Operator Consolets

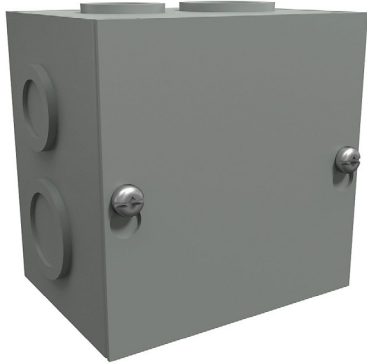
Dimensions



Consolet



NEMA 1 Screw Cover Wall-Mount with Knockouts



Applications

- Designed for general purpose indoor commercial use as a junction, pull or switch box.

Construction

- Formed and spot welded from 16- or 14-gauge steel depending on size.
- Flat steel covers fastened with plated steel screws.
- Keyhole slots permit cover to be lifted off without removing screws entirely.
- Easily removed knockouts on all four sides. See drawings for sizes and locations.
- Through holes in back for wall-mounting.
- Grounding location embossed in body.

Finish

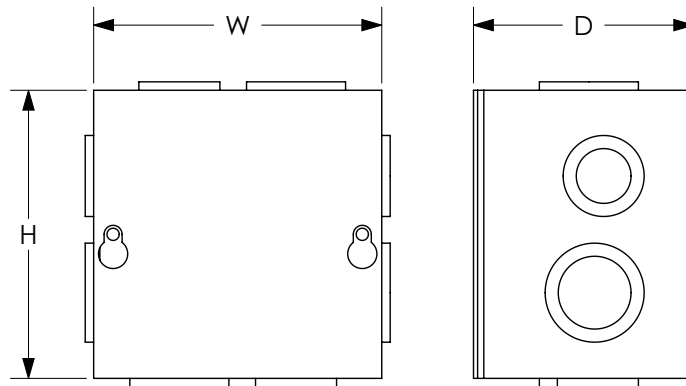
- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

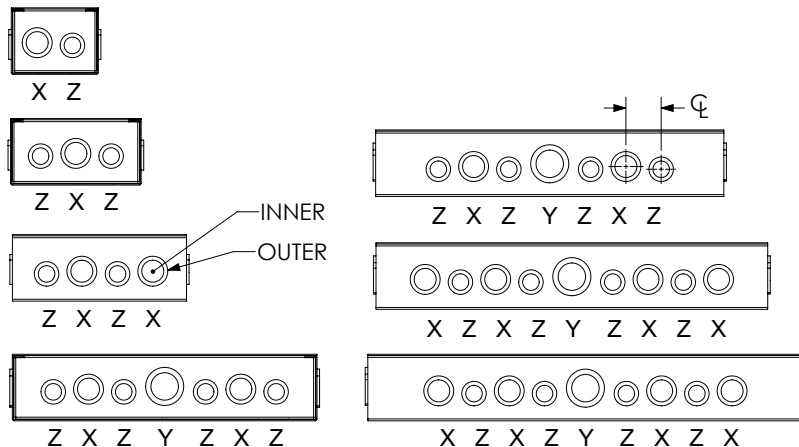
- UL-50 Type 1
[UL File E65324]
- CSA Type 1
[CSA File LR21001]
- Complies with
 - NEMA Type 1
 - IEC 60529, IP20



Dimensions



TYPICAL SIZES AND SPACING



NEMA 1 Screw Cover Wall-Mount with Knockouts



NEMA 1 Screw Cover Wall-Mount with Knockouts					
Part Number	Price	Enclosure Size HxWxD	Drawing Link	Side Pattern	Top and Bottom Pattern
CSKO443	\$12.50	4.00 x 4.00 x 3.06 [102 x 102 x 78]	PDF	X-Z	X-Z
CSKO444	\$11.00	4.00 x 4.00 x 4.06 [102 x 102 x 103]	PDF	X-Z	X-Z
CSKO644	\$12.25	6.00 x 4.00 x 4.06 [152 x 102 x 103]	PDF	Z-X-Z	X-Z
CSKO663	\$18.00	6.00 x 6.00 x 3.06 [152 x 152 x 78]	PDF	Z-X-Z	Z-X-Z
CSKO664	\$12.50	6.00 x 6.00 x 4.06 [152 x 152 x 103]	PDF	X-Z-X-Z	Z-X-Z
CSKO666	\$16.00	6.00 x 6.00 x 6.06 [152 x 152 x 154]	PDF	Z-X-Z	Z-X-Z
CSKO863	\$21.00	8.00 x 6.00 x 3.06 [203 x 152 x 78]	PDF	X-Z-X-Z	Z-X-Z
CSKO864	\$14.75	8.00 x 6.00 x 4.06 [203 x 152 x 103]	PDF	X-Z-X-Z	X-Z-X-Z
CSKO884	\$17.50	8.00 x 8.00 x 4.06 [203 x 203 x 103]	PDF	X-Z-X-Z	X-Z-X-Z
CSKO886	\$22.00	8.00 x 8.00 x 6.06 [203 x 203 x 154]	PDF	X-Z-X-Z	X-Z-X-Z
CSKO10104	\$24.00	10.00 x 10.00 x 4.06 [254 x 254 x 103]	PDF	X-Z-X-Z	X-Z-Y-Z-X
CSKO10106	\$28.00	10.00 x 10.00 x 6.06 [254 x 254 x 154]	PDF	X-Z-X-Z	X-Z-X-Z
CSKO1084	\$21.50	10.00 x 8.00 x 4.06 [254 x 203 x 103]	PDF	X-Z-X-Z	X-Z-X-Z
CSKO1086	\$26.50	10.00 x 8.00 x 6.06 [254 x 203 x 154]	PDF	X-Z-X-Z	X-Z-X-Z
CSKO1284	\$24.50	12.00 x 8.00 x 4.06 [305 x 203 x 103]	PDF	X-Z-Y-Z-X	X-Z-X-Z
CSKO12104	\$31.00	12.00 x 10.00 x 4.06 [305 x 254 x 103]	PDF	X-Z-Y-Z-X	X-Z-X-Z
CSKO12106	\$38.50	12.00 x 10.00 x 6.06 [305 x 254 x 154]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CSKO12124	\$29.00	12.00 x 12.00 x 4.06 [305 x 305 x 103]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CSKO12126	\$36.00	12.00 x 12.00 x 6.06 [305 x 305 x 154]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CSKO12128	\$45.50	12.00 x 12.00 x 8.06 [305 x 305 x 205]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CSKO16124	\$35.00	16.00 x 12.00 x 4.06 [406 x 305 x 103]	PDF	Z-X-Z-Y-Z-X-Z	X-Z-Y-Z-X
CSKO16126	\$44.50	16.00 x 12.00 x 6.06 [406 x 305 x 154]	PDF	Z-X-Z-Y-Z-X-Z	X-Z-Y-Z-X
CSKO16143	\$52.00	16.00 x 14.00 x 3.06 [406 x 356 x 78]	PDF	Z-X-Z-Y-Z-X-Z	Z-X-Z-Y-Z-X-Z
CSKO16166	\$60.00	16.00 x 16.00 x 6.06 [406 x 406 x 154]	PDF	Z-X-Z-Y-Z-X-Z	Z-X-Z-Y-Z-X-Z
CSKO16168	\$75.00	16.00 x 16.00 x 8.06 [406 x 406 x 205]	PDF	Z-X-Z-Y-Z-X-Z	Z-X-Z-Y-Z-X-Z
CSKO18124	\$44.50	18.00 x 12.00 x 4.06 [457 x 305 x 103]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-Y-Z-X
CSKO18126	\$49.50	18.00 x 12.00 x 6.06 [457 x 305 x 154]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-Y-Z-X
CSKO18143	\$57.00	18.00 x 14.00 x 3.06 [457 x 356 x 78]	PDF	X-Z-X-Z-Y-Z-X-Z-X	Z-X-Z-Y-Z-X-Z
CSKO18184	\$64.00	18.00 x 18.00 x 4.06 [457 x 457 x 103]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO18186	\$66.00	18.00 x 18.00 x 6.06 [457 x 457 x 154]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO20143	\$60.00	20.00 x 14.00 x 3.06 [508 x 356 x 78]	PDF	X-Z-X-Z-Y-Z-X-Z-X	Z-X-Z-Y-Z-X-Z
CSKO202010	\$210.00	20.00 x 20.00 x 10.06 [508 x 508 x 256]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO24186	\$101.00	24.00 x 18.00 x 6.06 [610 x 457 x 154]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO24244	\$129.00	24.00 x 24.00 x 4.06 [610 x 610 x 103]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO24246	\$128.00	24.00 x 24.00 x 6.06 [610 x 610 x 154]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO24248	\$159.00	24.00 x 24.00 x 8.06 [610 x 610 x 205]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO242410	\$182.00	24.00 x 24.00 x 10.06 [610 x 610 x 256]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO302010	\$278.00	30.00 x 20.00 x 10.06 [762 x 508 x 256]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO30246	\$166.00	30.00 x 24.00 x 6.06 [762 x 610 x 154]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO362410	\$546.00	36.00 x 24.00 x 10.07 [914 x 610 x 256]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CSKO36246	\$249.00	36.00 x 24.00 x 6.06 [914 x 610 x 154]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X

Note: Dimensions in inches [millimeters].

NEMA 1 Screw Cover Wall-Mount



Applications

- Designed for general purpose indoor commercial use as a junction, pull or switch box.

Construction

- Formed and spot welded from 16- or 14-gauge steel depending on size.
- Flat steel covers fastened with plated steel screws.
- Keyhole slots permit cover to be lifted off without removing screws entirely.
- Through holes in back for wall-mounting.
- Grounding location embossed in body.

Finish

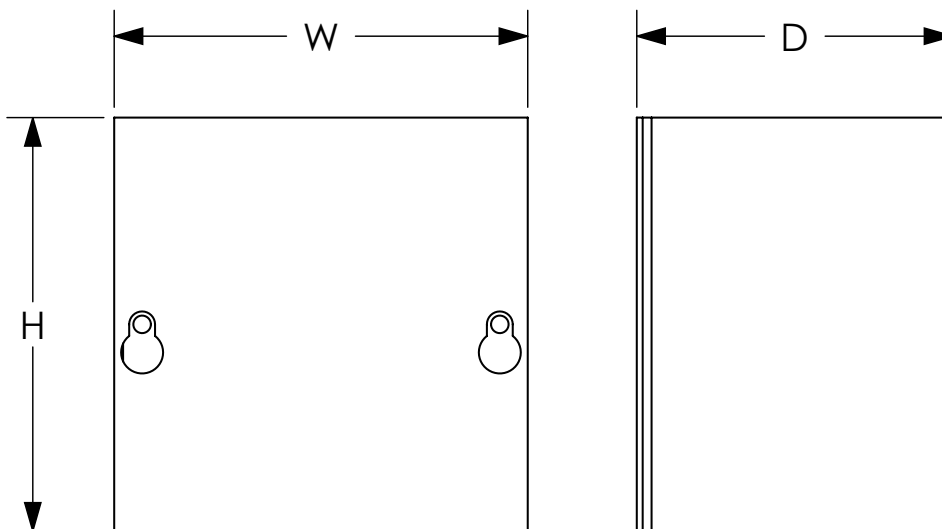
- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

- UL-50 Type 1
[UL File E65324]
- CSA Type 1
[CSA File LR21001]
- Complies with
 - NEMA Type 1
 - IEC 60529, IP20



Dimensions



NEMA 1 Screw Cover Wall-Mount



NEMA 1 Screw Cover Wall-Mount			
Part Number	Price	Enclosure Size HxWxD	Drawing Link
CS443	\$12.50	4.00 x 4.00 x 3.06 [102 x 102 x 78]	PDF
CS444	\$11.00	4.00 x 4.00 x 4.06 [102 x 102 x 103]	PDF
CS644	\$12.25	6.00 x 4.00 x 4.06 [152 x 102 x 103]	PDF
CS663	\$18.00	6.00 x 6.00 x 3.06 [152 x 152 x 78]	PDF
CS664	\$12.50	6.00 x 6.00 x 4.06 [152 x 152 x 103]	PDF
CS666	\$16.00	6.00 x 6.00 x 6.06 [152 x 152 x 154]	PDF
CS863	\$21.00	8.00 x 6.00 x 3.06 [203 x 152 x 78]	PDF
CS864	\$14.75	8.00 x 6.00 x 4.06 [203 x 152 x 103]	PDF
CS884	\$17.50	8.00 x 8.00 x 4.06 [203 x 203 x 103]	PDF
CS886	\$22.00	8.00 x 8.00 x 6.06 [203 x 203 x 154]	PDF
CS1084	\$21.50	10.00 x 8.00 x 4.06 [254 x 203 x 103]	PDF
CS1086	\$26.50	10.00 x 8.00 x 6.06 [254 x 203 x 154]	PDF
CS10104	\$24.00	10.00 x 10.00 x 4.06 [254 x 254 x 103]	PDF
CS10106	\$28.00	10.00 x 10.00 x 6.06 [254 x 254 x 154]	PDF
CS1284	\$24.50	12.00 x 8.00 x 4.06 [305 x 203 x 103]	PDF
CS12104	\$31.00	12.00 x 10.00 x 4.06 [305 x 254 x 103]	PDF
CS12106	\$38.50	12.00 x 10.00 x 6.06 [305 x 254 x 154]	PDF
CS12124	\$29.00	12.00 x 12.00 x 4.06 [305 x 305 x 103]	PDF
CS12126	\$36.00	12.00 x 12.00 x 6.06 [305 x 305 x 154]	PDF
CS12128	\$45.50	12.00 x 12.00 x 8.06 [305 x 305 x 205]	PDF
CS16124	\$37.00	16.00 x 12.00 x 4.06 [406 x 305 x 103]	PDF
CS16126	\$46.50	16.00 x 12.00 x 6.06 [406 x 305 x 154]	PDF
CS16143	\$52.00	16.00 x 14.00 x 3.06 [406 x 356 x 78]	PDF
CS16166	\$51.00	16.00 x 16.00 x 6.06 [406 x 406 x 154]	PDF
CS16168	\$75.00	16.00 x 16.00 x 8.06 [406 x 406 x 205]	PDF
CS18124	\$44.50	18.00 x 12.00 x 4.06 [457 x 305 x 103]	PDF
CS18126	\$49.50	18.00 x 12.00 x 6.06 [457 x 305 x 154]	PDF
CS18143	\$72.00	18.00 x 14.00 x 3.06 [457 x 356 x 78]	PDF
CS18184	\$64.00	18.00 x 18.00 x 4.06 [457 x 457 x 103]	PDF
CS18186	\$66.00	18.00 x 18.00 x 6.06 [457 x 457 x 154]	PDF
CS18188	\$86.00	18.00 x 18.00 x 8.06 [457 x 457 x 205]	PDF
CS20143	\$57.00	20.00 x 14.00 x 3.06 [508 x 356 x 78]	PDF
CS202010	\$210.00	20.00 x 20.00 x 10.06 [508 x 508 x 256]	PDF
CS24186	\$101.00	24.00 x 18.00 x 6.06 [610 x 457 x 154]	PDF
CS242410	\$182.00	24.00 x 24.00 x 10.06 [610 x 610 x 256]	PDF
CS24244	\$129.00	24.00 x 24.00 x 4.06 [610 x 610 x 103]	PDF
CS24246	\$128.00	24.00 x 24.00 x 6.06 [610 x 610 x 154]	PDF
CS24248	\$159.00	24.00 x 24.00 x 8.06 [610 x 610 x 205]	PDF
CS302010	\$278.00	30.00 x 20.00 x 10.06 [762 x 508 x 256]	PDF
CS30246	\$166.00	30.00 x 24.00 x 6.06 [762 x 610 x 154]	PDF
CS362410	\$282.00	36.00 x 24.00 x 10.07 [914 x 610 x 256]	PDF
CS36246	\$215.00	36.00 x 24.00 x 6.07 [914 x 610 x 154]	PDF
CS36248	\$241.00	36.00 x 24.00 x 8.07 [914 x 610 x 205]	PDF
CS36366	\$552.00	36.00 x 36.00 x 6.10 [914 x 914 x 155]	PDF
CS363612	\$637.00	36.00 x 36.00 x 12.10 [914 x 914 x 307]	PDF
Note: Dimensions in inches [millimeters].			

NEMA 1 Single-Door Wall-Mount with Knockouts 1/4-Turn Latch



Applications

- Designed for general purpose indoor commercial use as a junction, pull or switch box.
- Hinged cover with latch provides easy access during installation and maintenance.

Construction

- Formed and spot welded from 16- or 14-gauge steel depending on size.
- Formed steel covers close by use of slotted 1/4-turn latch.
- Full swing door using butt hinges.
- Easily removed knockouts on all four sides. See drawings for sizes and locations.
- Through holes in back for wall-mounting.
- Grounding location embossed in body.
- Uses N1JLK 1/4 turn latch.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

- UL-50 Type 1 [UL File 65324]
- CSA Type 1 [CSA File LR21001]
- Complies with
 - NEMA Type 1
 - IEC 60529, IP20



NEMA 1 Single-Door Wall-Mount with Knockouts 1/4-Turn Latch

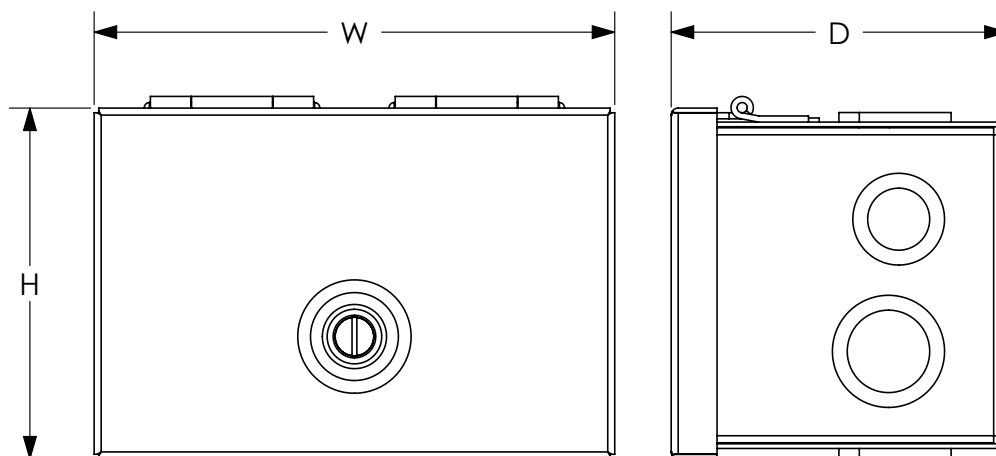
Part Number	Price	Enclosure Size HxWxD	Drawing Link	Side Pattern	Top Pattern
CHKO644	\$13.50	6.38 x 4.30 x 4.12 [162 x 109 x 105]	PDF	Z-X	Z-X-Z
CHKO663	\$14.50	6.38 x 6.30 x 3.62 [162 x 160 x 92]	PDF	Z-X-Z	Z-X-Z
CHKO664	\$13.75	6.38 x 6.30 x 4.12 [162 x 160 x 105]	PDF	Z-X-Z	Z-X-Z
CHKO666	\$18.50	6.38 x 6.30 x 6.12 [162 x 160 x 155]	PDF	Z-X-Z	Z-X-Z
CHKO864	\$17.00	8.38 x 6.30 x 4.12 [213 x 160 x 105]	PDF	Z-X-Z-X	Z-X-Z-X
CHKO884	\$19.75	8.38 x 8.30 x 4.12 [213 x 211 x 105]	PDF	Z-X-Z-X	Z-X-Z-X
CHKO886	\$28.00	8.38 x 8.30 x 6.12 [213 x 211 x 155]	PDF	Z-X-Z-X	Z-X-Z-X
CHKO1084	\$24.50	10.38 x 8.30 x 4.12 [264 x 211 x 105]	PDF	Z-X-Z-X	Z-X-Z-X
CHKO1086	\$29.00	10.38 x 8.30 x 6.12 [264 x 211 x 155]	PDF	Z-X-Z-X	Z-X-Z-X
CHKO10104	\$27.00	10.38 x 10.30 x 4.12 [264 x 262 x 105]	PDF	X-Z-Y-Z-X	Z-X-Z-X
CHKO10106	\$33.00	10.38 x 10.30 x 6.12 [264 x 262 x 155]	PDF	X-Z-Y-Z-X	Z-X-Z-X
CHKO1284	\$28.00	12.38 x 8.30 x 4.12 [314 x 211 x 105]	PDF	Z-X-Z-X	X-Z-Y-Z-X
CHKO12104	\$34.00	12.38 x 10.30 x 4.12 [314 x 262 x 105]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CHKO12106	\$42.50	12.38 x 10.30 x 6.12 [314 x 262 x 155]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CHKO12124	\$32.50	12.38 x 12.30 x 4.11 [314 x 312 x 104]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CHKO12126	\$40.50	12.38 x 12.30 x 6.12 [314 x 312 x 155]	PDF	X-Z-Y-Z-X	Z-X-Z-Y-Z-X-Z
CHKO16124	\$40.50	16.38 x 12.30 x 4.11 [416 x 312 x 104]	PDF	X-Z-Y-Z-X	Z-X-Z-Y-Z-X-Z
CHKO16126	\$51.00	16.38 x 12.30 x 6.12 [416 x 312 x 155]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CHKO16166	\$57.00	16.38 x 16.30 x 6.12 [416 x 414 x 155]	PDF	Z-X-Z-Y-Z-X-Z	Z-X-Z-Y-Z-X-Z
CHKO18124	\$49.00	18.38 x 12.30 x 4.12 [467 x 312 x 105]	PDF	X-Z-Y-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CHKO18126	\$57.00	18.38 x 12.30 x 6.12 [467 x 312 x 155]	PDF	X-Z-Y-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CHKO18186	\$73.00	18.38 x 18.30 x 6.12 [467 x 465 x 155]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CHKO24186	\$133.00	24.38 x 18.30 x 6.12 [619 x 465 x 155]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CHKO24246	\$166.00	24.38 x 24.30 x 6.12 [619 x 617 x 155]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CHKO30246	\$199.00	30.38 x 24.30 x 6.12 [772 x 617 x 155]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CHKO36246	\$231.00	36.38 x 24.30 x 6.13 [924 x 617 x 156]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X
CHKO36248	\$249.00	36.38 x 24.30 x 8.13 [924 x 617 x 207]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-X-Z-Y-Z-X-Z-X

Note: Dimensions in inches [millimeters].

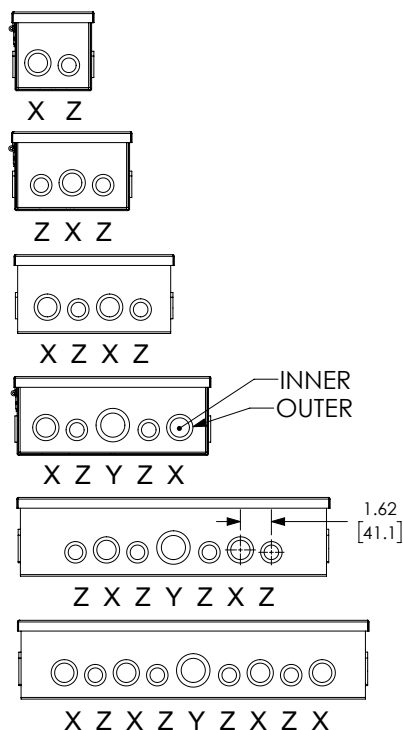
NEMA 1 Single-Door Wall-Mount with Knockouts 1/4-Turn Latch



Dimensions



TYPICAL SIZES AND SPACING



SIZE & DISTANCE INFORMATION			
ID	INNER KNOCK-OUT	OUTER KNOCK-OUT	☒ DISTANCE
X	1.00 Ø	1.38 Ø	1.62 TYPICAL
Y	1.23 Ø	1.75 Ø	
Z	0.73 Ø	1.13 Ø	

NEMA 1 Galvanized Steel Screw Cover Wall-Mount



Applications

- Designed for general purpose indoor commercial use as a junction, pull or switch box.

Construction

- Formed and spot welded from 16- or 14-gauge steel depending on size.
- Flat steel covers fastened with plated steel screws.
- Keyhole slots permit cover to be lifted off without removing screws entirely.
- Through holes in back for wall-mounting.
- Grounding location embossed in body.

Finish

- Enclosure and cover are unpainted galvanized steel.

Listings

- UL-50 Type 1 [UL File 65324]
- CSA Type 1 [CSA File LR21001]
- Complies with
 - NEMA Type 1
 - IEC 60529, IP20



NEMA 1 Unpainted Galvanized Steel Junction Box Screw Cover and without Knockouts

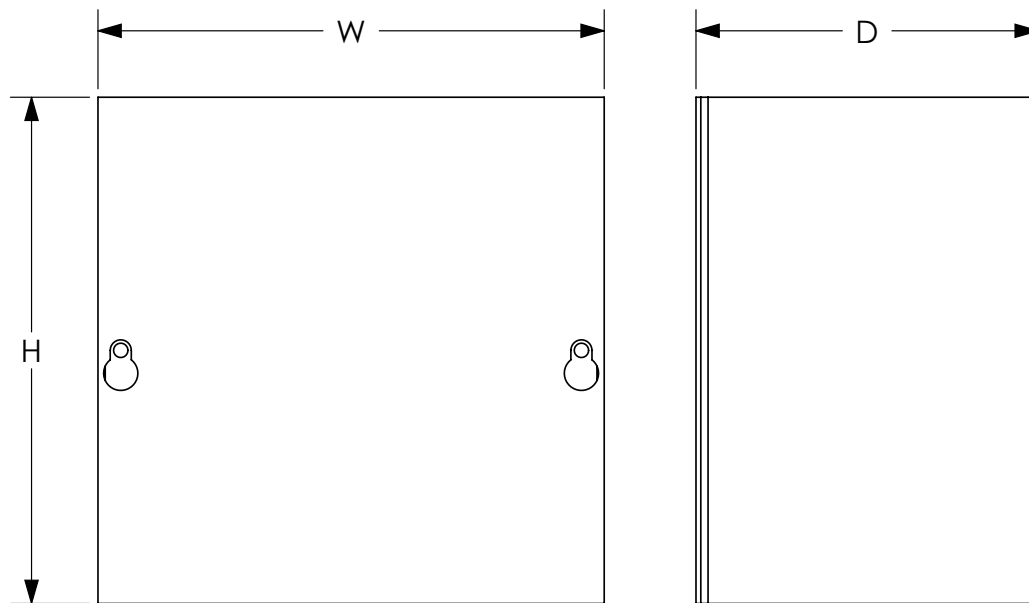
Part Number	Price	Enclosure Size HxWxD	Drawing Link
CSG664	\$11.75	6.00 x 6.00 x 4.06 [152 x 152 x 103]	PDF
CSG666	\$15.25	6.00 x 6.00 x 6.06 [152 x 152 x 154]	PDF
CSG884	\$16.75	8.00 x 8.00 x 4.06 [203 x 203 x 103]	PDF
CSG886	\$21.00	8.00 x 8.00 x 6.06 [203 x 203 x 154]	PDF
CSG10104	\$23.00	10.00 x 10.00 x 4.06 [254 x 254 x 103]	PDF
CSG10106	\$27.00	10.00 x 10.00 x 6.06 [254 x 254 x 154]	PDF
CSG12106	\$35.00	12.00 x 10.00 x 6.06 [305 x 254 x 154]	PDF
CSG12124	\$28.00	12.00 x 12.00 x 4.06 [305 x 305 x 103]	PDF
CSG12126	\$34.50	12.00 x 12.00 x 6.06 [305 x 305 x 154]	PDF
CSG12128	\$43.00	12.00 x 12.00 x 8.06 [305 x 305 x 205]	PDF
CSG16166	\$60.00	16.00 x 16.00 x 6.06 [406 x 406 x 154]	PDF
CSG18126	\$47.00	18.00 x 12.00 x 6.06 [457 x 305 x 154]	PDF
CSG18184	\$63.00	18.00 x 18.00 x 4.06 [457 x 457 x 103]	PDF
CSG18186	\$63.00	18.00 x 18.00 x 6.06 [457 x 457 x 154]	PDF
CSG18188	\$82.00	18.00 x 18.00 x 8.06 [457 x 457 x 205]	PDF
CSG181812	\$118.00	18.00 x 18.00 x 12.06 [457 x 457 x 306]	PDF
CSG24244	\$121.00	24.00 x 24.00 x 4.06 [610 x 610 x 103]	PDF
CSG24246	\$122.00	24.00 x 24.00 x 6.06 [610 x 610 x 154]	PDF
CSG24248	\$151.00	24.00 x 24.00 x 8.06 [610 x 610 x 205]	PDF
CSG242412	\$225.00	24.00 x 24.00 x 12.06 [610 x 610 x 306]	PDF
CSG30306	\$482.00	30.00 x 30.00 x 6.10 [762 x 762 x 155]	PDF
CSG30308	\$486.00	30.00 x 30.00 x 8.10 [762 x 762 x 206]	PDF
CSG303012	\$550.00	30.00 x 30.00 x 12.10 [762 x 762 x 307]	PDF
CSG36366	\$552.00	36.00 x 36.00 x 6.10 [914 x 914 x 155]	PDF
CSG36368	\$590.00	36.00 x 36.00 x 8.10 [914 x 914 x 206]	PDF
CSG363612	\$627.00	36.00 x 36.00 x 12.10 [914 x 914 x 307]	PDF
CSG363616	\$655.00	36.00 x 36.00 x 16.10 [914 x 914 x 409]	PDF
CSG484812	\$883.00	48.00 x 48.00 x 12.10 [1219 x 1219 x 307]	PDF
CSG484816	\$944.00	48.00 x 48.00 x 16.10 [1219 x 1219 x 409]	PDF

Note: Dimensions in inches [millimeters].

NEMA 1 Galvanized Steel Screw Cover Wall-Mount



Dimensions



NEMA 1 Galvanized Steel Screw Cover Wall-Mount with Knockouts



Applications

- Designed for general purpose indoor commercial use as a junction, pull or switch box.

Construction

- Formed and spot welded from 16- or 14-gauge steel depending on size.
- Flat steel covers fastened with plated steel screws.
- Keyhole slots permit cover to be lifted off without removing screws entirely.
- Easily removed knockouts on all four sides (see drawings for sizes and locations).
- Through holes in back for wall-mounting.
- Grounding location embossed in body.

Finish

- Enclosure and cover are unpainted galvanized steel.

Listings

- UL-50 Type 1 [UL File E63524]
- CSA Type 1 [CSA File LR21001]
- Complies with
 - NEMA Type 1
 - IEC 60529, IP20



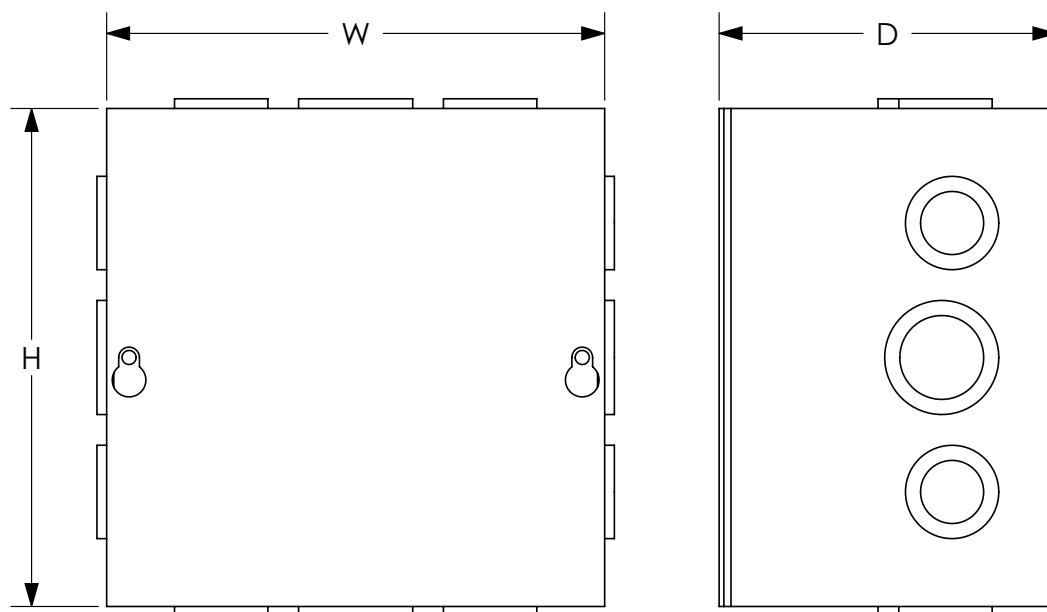
NEMA 1 Galvanized Steel Screw Cover Wall-Mount with Knockouts					
Part Number	Price	Enclosure Size HxWxD	Drawing Link	Side Pattern	Top and Bottom Pattern
CSKOG664	\$11.75	6.00 x 6.00 x 4.06 [152 x 152 x 103]	PDF	Z-X-Z	Z-X-Z
CSKOG666	\$15.25	6.00 x 6.00 x 6.06 [152 x 152 x 154]	PDF	Z-X-Z	Z-X-Z
CSKOG884	\$16.75	8.00 x 8.00 x 4.06 [203 x 203 x 103]	PDF	X-Z-X-Z	X-Z-X-Z
CSKOG886	\$21.00	8.00 x 8.00 x 6.06 [203 x 203 x 154]	PDF	X-Z-X-Z	X-Z-X-Z
CSKOG10104	\$23.00	10.00 x 10.00 x 4.06 [254 x 254 x 103]	PDF	X-Z-X-Z	X-Z-Y-Z-X
CSKOG10106	\$27.00	10.00 x 10.00 x 6.06 [254 x 254 x 154]	PDF	X-Z-X-Z	X-Z-Y-Z-X
CSKOG12124	\$28.00	12.00 x 12.00 x 4.06 [305 x 305 x 103]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CSKOG12126	\$34.50	12.00 x 12.00 x 6.06 [305 x 305 x 154]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CSKOG12128	\$43.00	12.00 x 12.00 x 8.06 [305 x 305 x 205]	PDF	X-Z-Y-Z-X	X-Z-Y-Z-X
CSKOG16166	\$60.00	16.00 x 16.00 x 6.06 [406 x 406 x 154]	PDF	Z-X-Z-Y-Z-X-Z	Z-X-Z-Y-Z-X-Z
CSKOG16168	\$75.00	16.00 x 16.00 x 8.06 [406 x 406 x 205]	PDF	Z-X-Z-Y-Z-X-Z	Z-X-Z-Y-Z-X-Z
CSKOG18124	\$44.50	18.00 x 12.00 x 4.06 [457 x 305 x 103]	PDF	X-Z-X-Z-Y-Z-X-Z-X	X-Z-Y-Z-X

Note: Dimensions in inches [millimeters].

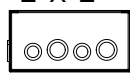
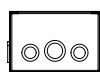
NEMA 1 Galvanized Steel Screw Cover Wall-Mount with Knockouts



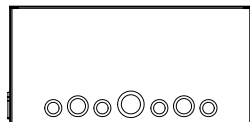
Dimensions



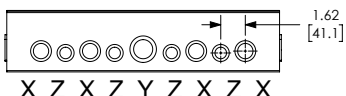
TYPICAL SIZES AND SPACING



X Z Y Z X



Z X Z Y Z X Z



X Z X Z Y Z X Z X

SIZE & DISTANCE INFORMATION			
ID	INNER KNOCK-OUT	OUTER KNOCK-OUT	☒ DISTANCE
X	1.00 ϕ	1.38 ϕ	1.62 TYPICAL
Y	1.23 ϕ	1.75 ϕ	
Z	0.73 ϕ	1.13 ϕ	

NEMA 3R Painted Galvanized Steel Screw Cover Wall-Mount



Applications

- Designed for use as a wiring/junction box.
- Provides protection against rain, sleet, snow and dripping water.

Construction

- Formed and spot welded from 16- or 14-gauge galvanized steel.
- Drip-shield top and seam-free sides, front and back.
- Slip-on removable cover fastened with plated steel screws.
- Embossed mounting holes on back of enclosure.
- Padlocking hasp.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

- UL-50 Type 3R [UL File E65324]
- CSA Type 3R [CSA File LR21001]
- Complies with
 - NEMA Type 3R
 - IEC 60529, IP24



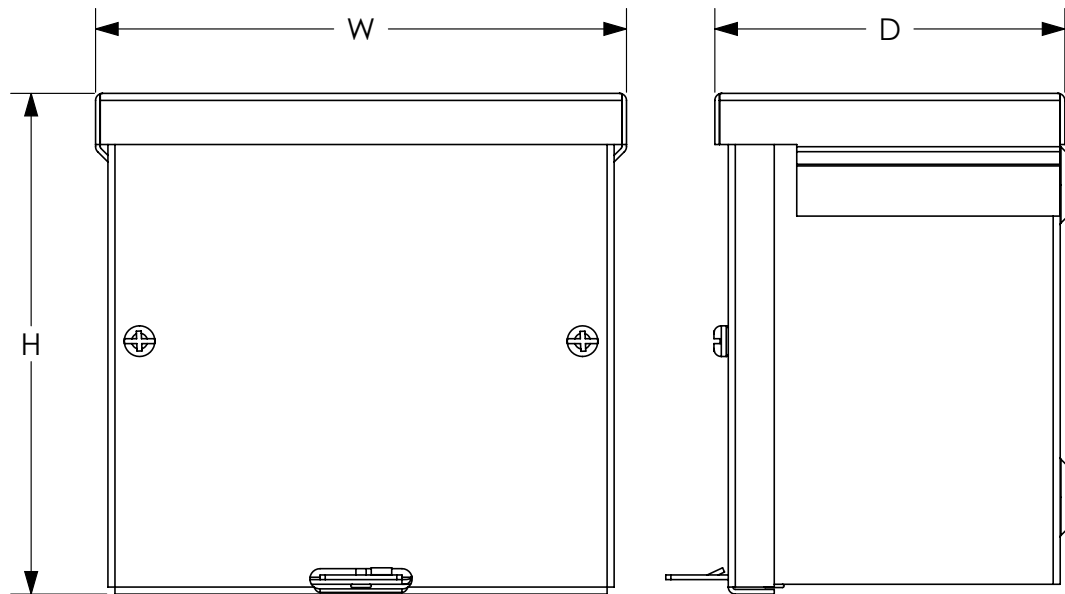
NEMA 3R Painted Galvanized Steel Screw Cover Wall-Mount			
Part Number	Price	Enclosure Size HxWxD	Drawing Link
C3R664SCNKO	\$23.50	6.12 x 6.49 x 4.28 [155 x 165 x 109]	PDF
C3R884SCNKO	\$33.00	8.12 x 8.49 x 4.28 [206 x 216 x 109]	PDF
C3R886SCNKO	\$37.00	8.12 x 8.49 x 6.28 [206 x 216 x 160]	PDF
C3R10104SCNKO	\$40.50	10.12 x 10.49 x 4.28 [257 x 266 x 109]	PDF
C3R10106SCNKO	\$47.00	10.12 x 10.49 x 6.28 [257 x 266 x 160]	PDF
C3R12124SCNKO	\$51.00	12.12 x 12.49 x 4.28 [308 x 317 x 109]	PDF
C3R12128SCNKO	\$77.00	12.12 x 12.49 x 8.28 [308 x 317 x 210]	PDF
C3R12126SCNKO	\$61.00	12.12 x 12.49 x 6.28 [308 x 317 x 160]	PDF
C3R16126SCNKO	\$88.00	16.12 x 12.49 x 6.28 [409 x 317 x 160]	PDF
C3R18186SCNKO	\$128.00	18.12 x 18.49 x 6.28 [460 x 470 x 160]	PDF
C3R18188SCNKO	\$162.00	18.12 x 18.49 x 8.28 [460 x 470 x 210]	PDF
C3R242410SCNKO	\$292.00	24.17 x 24.52 x 10.32 [614 x 623 x 262]	PDF
C3R242412SCNKO	\$269.00	24.17 x 24.52 x 12.32 [614 x 623 x 313]	PDF
C3R24246SCNKO	\$204.00	24.17 x 24.52 x 6.28 [614 x 623 x 160]	PDF
C3R24248SCNKO	\$223.00	24.17 x 24.52 x 8.28 [614 x 623 x 210]	PDF
C3R303012SCNKO	\$625.00	30.17 x 30.52 x 12.32 [766 x 775 x 313]	PDF
C3R363612SCNKO	\$735.00	36.17 x 36.52 x 12.32 [919 x 928 x 313]	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R Painted Galvanized Steel Screw Cover Wall-Mount



Dimensions



NEMA 3R Painted Galvanized Steel Screw Cover Wall-Mount with Knockouts



Applications

- Designed for use as a wiring/junction box.
- Provides protection against rain, sleet, snow and dripping water.

Construction

- Formed and spot welded from 16- or 14-gauge galvanized steel.
- Drip-shield top and seam-free sides, front and back.
- Slip-on removable cover fastened with plated steel screws.
- Embossed mounting holes on back of enclosure.
- Easily removed knockouts on bottom of enclosure. See drawings for sizes and locations.
- Padlocking hasp.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

- UL-50 Type 3R [UL File E65324]
- CSA Type 3R [CSA File LR21001]
- Complies with
 - NEMA Type 3R
 - IEC 60529, IP24



NEMA 3R Painted Galvanized Steel Screw Cover Wall-Mount with Knockouts					
Part Number	Price	Enclosure Size HxWxD	Drawing Link	Bottom Knockout Pattern	Door Handles
C3R444SC	\$20.50	4.12 x 4.49 x 4.28 [105 x 114 x 109]	PDF	Y-Z	No
C3R644SC	\$24.50	6.12 x 4.49 x 4.28 [155 x 114 x 109]	PDF	Y-Z	
C3R664SC	\$23.50	6.12 x 6.49 x 4.28 [155 x 165 x 109]	PDF	Y-Z-Y	
C3R666SC	\$30.00	6.12 x 6.49 x 6.28 [155 x 165 x 160]	PDF	Y-Z-Y	
C3R864SC	\$28.50	8.12 x 6.49 x 4.28 [206 x 165 x 109]	PDF	Y-Z-Y	
C3R884SC	\$33.00	8.12 x 8.49 x 4.28 [206 x 216 x 109]	PDF	Y-Z-Y-Z	
C3R886SC	\$37.00	8.12 x 8.49 x 6.28 [206 x 216 x 160]	PDF	Y-Z-Y-Z	
C3R888SC	\$48.50	8.12 x 8.49 x 8.28 [206 x 216 x 210]	PDF	Y-Z-Y-Z	
C3R10104SC	\$40.50	10.12 x 10.49 x 4.28 [257 x 266 x 109]	PDF	Y-Z-Y-Z	
C3R10106SC	\$47.00	10.12 x 10.49 x 6.28 [257 x 266 x 160]	PDF	Y-Z-Y-Z	
C3R1084SC	\$39.50	10.12 x 8.49 x 4.28 [257 x 216 x 109]	PDF	Z-Y-Z-Y-Z	
C3R1086SC	\$47.00	10.12 x 8.49 x 6.28 [257 x 216 x 160]	PDF	Y-Z-Y-Z	
C3R1244SC	\$35.50	12.12 x 4.49 x 4.28 [308 x 114 x 109]	PDF	Y-Z	
C3R1284SC	\$46.50	12.12 x 8.49 x 4.28 [308 x 216 x 109]	PDF	Y-Z-Y-Z	
C3R1286SC	\$53.00	12.12 x 8.49 x 6.28 [308 x 216 x 160]	PDF	Y-Z-Y-Z	
C3R12104SC	\$52.00	12.12 x 10.49 x 4.28 [308 x 266 x 109]	PDF	Z-Y-Z-Y-Z	
C3R12106SC	\$60.00	12.12 x 10.49 x 6.28 [308 x 266 x 160]	PDF	Z-Y-Z-Y-Z	
C3R12124SC	\$51.00	12.12 x 12.49 x 4.28 [308 x 317 x 109]	PDF	Z-Y-Z-Y-Z	
C3R12126SC	\$61.00	12.12 x 12.49 x 6.28 [308 x 317 x 160]	PDF	Z-Y-Z-Y-Z	
C3R12128SC	\$77.00	12.12 x 12.49 x 8.28 [308 x 317 x 210]	PDF	Z-Y-Z-Y-Z	
C3R15126SC	\$84.00	15.12 x 12.49 x 6.28 [384 x 317 x 160]	PDF	Z-Y-Z-Y-Z	
C3R15128SC	\$88.00	15.12 x 12.49 x 8.28 [384 x 317 x 210]	PDF	Z-Y-Z-Y-Z	
C3R16126SC	\$88.00	16.12 x 12.49 x 6.28 [409 x 317 x 160]	PDF	Z-Y-Z-Y-Z	

Note: Dimensions in inches [millimeters].

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NEMA 3R Painted Galvanized Steel Screw Cover Wall-Mount with Knockouts



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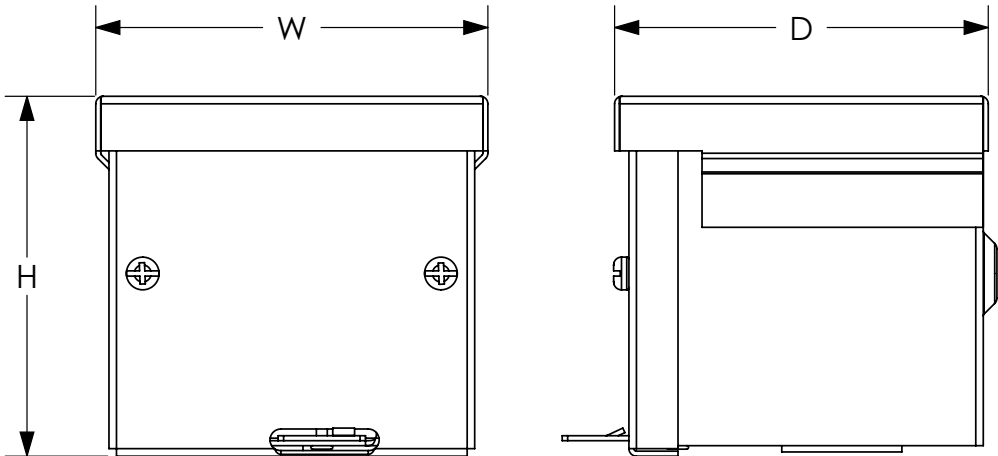
NEMA 3R Painted Galvanized Steel Screw Cover Wall-Mount with Knockouts					
Part Number	Price	Enclosure Size HxWxD	Drawing Link	Bottom Knockout Pattern	Door Handles
C3R1866SC	\$79.00	18.12 x 6.49 x 6.28 [460 x 165 x 160]	PDF	Z-Y-Z-Y-Z	No
C3R18124SC	\$82.00	18.12 x 12.49 x 4.28 [460 x 317 x 109]	PDF	Z-Y-Z-Y-Z	
C3R18126SC	\$83.00	18.12 x 12.49 x 6.28 [460 x 317 x 160]	PDF	Y-Z-Y	
C3R18128SC	\$100.00	18.12 x 12.49 x 8.28 [460 x 317 x 210]	PDF	Z-Y-Z-Y-Z	
C3R18184SC	\$117.00	18.12 x 18.49 x 4.28 [460 x 470 x 109]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R18186SC	\$128.00	18.12 x 18.49 x 6.28 [460 x 470 x 160]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R18188SC	\$162.00	18.12 x 18.49 x 8.28 [460 x 470 x 210]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R181810SC	\$163.00	18.17 x 18.52 x 10.32 [462 x 470 x 262]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	Yes
C3R2488SC	\$113.00	24.12 x 8.49 x 8.28 [613 x 216 x 210]	PDF	Y-Z-Y-Z	No
C3R24126SC	\$134.00	24.12 x 12.49 x 6.28 [613 x 317 x 160]	PDF	Z-Y-Z-Y-Z	
C3R24168SC	\$175.00	24.12 x 16.49 x 8.28 [613 x 419 x 210]	PDF	Z-Y-Z-Y-Z	
C3R24186SC	\$170.00	24.12 x 18.49 x 6.28 [613 x 470 x 160]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R24188SC	\$192.00	24.12 x 18.49 x 8.28 [613 x 470 x 210]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R241810SC	\$202.00	24.17 x 18.52 x 10.32 [614 x 470 x 262]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R24208SC	\$200.00	24.12 x 20.49 x 8.28 [613 x 520 x 210]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R24246SC	\$204.00	24.12 x 24.49 x 6.28 [613 x 622 x 160]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	Yes
C3R24248SC	\$223.00	24.17 x 24.52 x 8.32 [614 x 623 x 211]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R242410SC	\$292.00	24.17 x 24.52 x 10.32 [614 x 623 x 262]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R242412SC	\$269.00	24.17 x 24.52 x 12.32 [614 x 623 x 313]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R30248SC	\$269.00	30.17 x 24.52 x 8.32 [766 x 623 x 211]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R302410SC	\$287.00	30.17 x 24.52 x 10.32 [766 x 623 x 262]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R303012SC	\$625.00	30.17 x 30.52 x 12.32 [766 x 775 x 313]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R303016SC	\$636.00	30.17 x 30.52 x 16.32 [766 x 775 x 415]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R363012SC	\$638.00	36.17 x 30.52 x 12.32 [919 x 775 x 313]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R363612SC	\$735.00	36.17 x 36.52 x 12.32 [919 x 928 x 313]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R48368SC	\$578.00	48.17 x 36.52 x 8.32 [1224 x 928 x 211]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	
C3R483616SC	\$878.00	48.17 x 36.52 x 16.32 [1224 x 928 x 415]	PDF	Z-Y-Z-Y-Z-Y-Z-Y-Z	

Note: Dimensions in inches [millimeters].

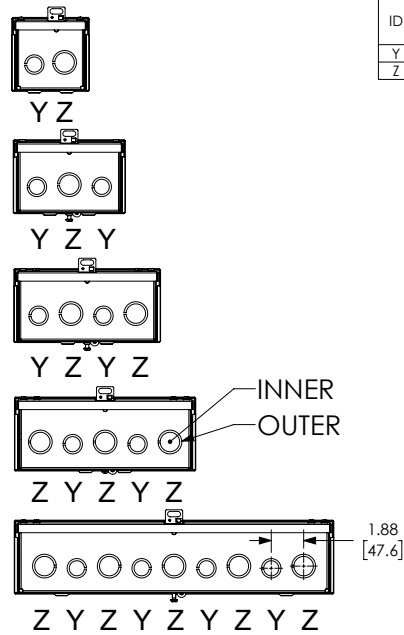
NEMA 3R Painted Galvanized Steel Screw Cover Wall-Mount with Knockouts



Dimensions

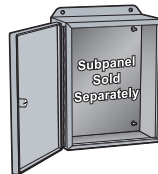


TYPICAL SIZES AND SPACING



SIZE & DISTANCE INFORMATION			
ID	INNER KNOCK-OUT	OUTER KNOCK-OUT	☒ DISTANCE
Y	0.88 Ø	1.13 Ø	1.88 TYPICAL
Z	1.13 Ø	1.38 Ø	

NEMA 3R Painted Galvanized Steel Single-Door Wall-Mount with Knockouts



Applications

- Designed for use as a wiring/junction box.
- Provides protection against rain, sleet, snow and dripping water.

Construction

- Formed and spot welded from 16- or 14-gauge galvanized steel.
- Drip-shield top and seam-free sides, front and back.
- Galvanized steel hinge has stainless steel pin.
- Provisions for padlocking on zinc-plated quick-release latch.
- Easily removed knockouts on bottom of enclosure. See drawings for sizes and locations.
- Panel studs provided for mounting optional panels.
- External mounting feet.
- Oil resistant gaskets are permanently secured.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

- UL-50 Type 3R [UL File E65324]
- CSA Type 3R [CSA File LR2001]
- Complies with
 - NEMA Type 3R
 - IEC 60529, IP24



NEMA 3R Painted Galvanized Steel Enclosure Single-Door Wall-Mount with Knockouts

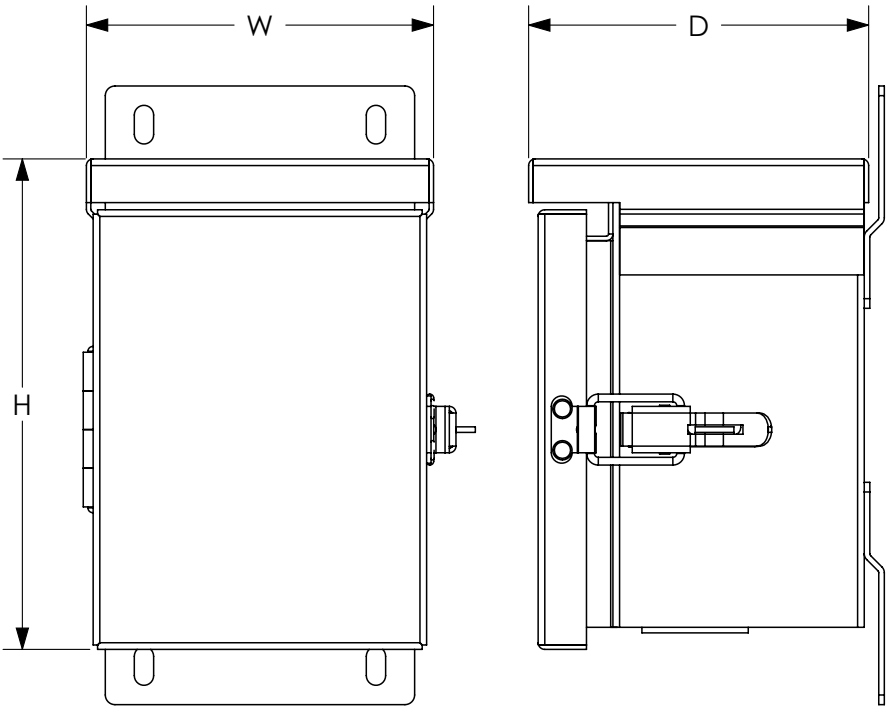
Part Number	Price	Enclosure Size HxWxD	Drawing Link	Bottom Knockout Pattern	Optional Subpanels	
					Painted	Perforated
C3R644HCR	\$64.00	6.33 x 4.31 x 4.34 [161 x 109 x 110]	PDF	Y-Z	N1JP64	—
C3R664HCR	\$51.00	6.33 x 6.31 x 4.34 [161 x 160 x 110]	PDF	Y-Z-Y	N1JP66	N1JP66PP
C3R864HCR	\$57.00	8.33 x 6.31 x 4.34 [212 x 160 x 110]	PDF	Y-Z-Y	N1JP86	N1JP86PP
C3R886HCR	\$73.00	8.33 x 8.31 x 6.34 [212 x 211 x 161]	PDF	Y-Z-Y-Z	N1JP88	N1JP88PP
C3R1086HCR	\$79.00	10.33 x 8.31 x 6.34 [262 x 211 x 161]	PDF	Y-Z-Y-Z	N1JP108	N1JP108PP
C3R12106HCR	\$97.00	12.33 x 10.31 x 6.34 [313 x 262 x 161]	PDF	Z-Y-Z-Y-Z	N1JP1210	N1JP1210PP
C3R12126HCR	\$106.00	12.33 x 12.31 x 6.34 [313 x 313 x 161]	PDF	Z-Y-Z-Y-Z	N1JP1212	N1JP1212PP
C3R121210HCR	\$213.00	12.33 x 12.31 x 10.34 [313 x 313 x 263]	PDF	Z-Y-Z-Y-Z	N1JP1212	N1JP1212PP

Note: Dimensions in inches [millimeters].

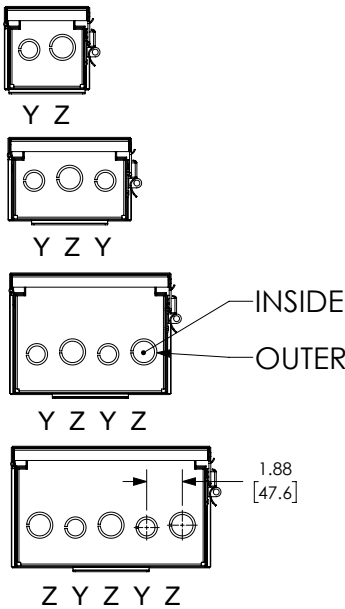
NEMA 3R Painted Galvanized Steel Single-Door Wall-Mount with Knockouts



Dimensions

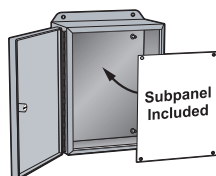


TYPICAL SIZES AND SPACING



SIZE & DISTANCE INFORMATION			
ID	INNER KNOCK-OUT	OUTER KNOCK-OUT	CL. DISTANCE
Y	0.88 Ø	1.13 Ø	1.88 TYPICAL
Z	1.13 Ø	1.38 Ø	

NEMA 1 Small Single-Door Wall-Mount with 1/4-Turn Latch



Applications

- Designed for indoor use to house controls, instruments and components not requiring oil-tight or dust-tight protection.

Construction

- Formed and spot welded from 16-gauge steel.
- Formed steel covers close by use of slotted 1/4-turn latch.
- Full swing door using butt hinges.
- Through holes in back for wall-mounting.
- Bonding stud is provided on the door and a grounding stud is provided on the box.
- Includes 14-gauge steel subpanel.
- Uses N1JLK 1/4 turn latch.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.
- Subpanel is finished in RAL9003 white powder coating

Listings

- UL-50 Type 1
[UL File E65324]
- CSA Type 1
[CSA File LR21001]
- Complies with
 - NEMA Type 1
 - IEC 60529, IP20



NEMA 1 Small Single-Door Wall-Mount with 1/4-Turn Latch

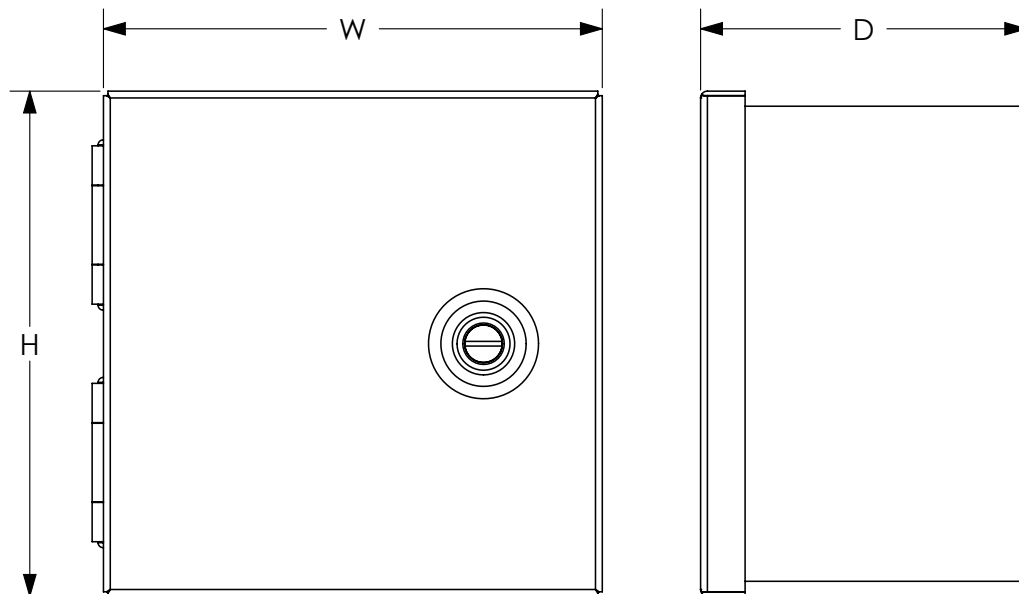
Part Number	Price	Enclosure Size HxWxD	Drawing Link	Included Subpanel	Subpanel Dimensions	Optional Subpanel Perforated
N1J664	\$57.00	6.38 x 6.30 x 4.12 [162 x 160 x 105]	PDF	N1JP66	4.25 x 4.25 [108 x 108]	N1JP66PP
N1J864	\$63.00	8.38 x 6.30 x 4.12 [213 x 160 x 105]	PDF	N1JP86	6.25 x 4.25 [159 x 108]	N1JP86PP
N1J884	\$70.00	8.38 x 8.30 x 4.12 [213 x 211 x 105]	PDF	N1JP88	6.25 x 6.25 [159 x 159]	N1JP88PP
N1J886	\$78.00	8.38 x 8.30 x 6.12 [213 x 211 x 155]	PDF	N1JP88	6.25 x 6.25 [159 x 159]	N1JP88PP
N1J1084	\$77.00	10.38 x 8.30 x 4.12 [264 x 211 x 105]	PDF	N1JP108	8.25 x 6.25 [210 x 159]	N1JP108PP
N1J1086	\$87.00	10.38 x 8.30 x 6.12 [264 x 211 x 155]	PDF	N1JP108	8.25 x 6.25 [210 x 159]	N1JP108PP
N1J10104	\$86.00	10.38 x 10.30 x 4.12 [264 x 262 x 105]	PDF	N1JP1010	8.25 x 8.25 [210 x 210]	N1JP1010PP
N1J10106	\$97.00	10.38 x 10.30 x 6.12 [264 x 262 x 155]	PDF	N1JP1010	8.25 x 8.25 [210 x 210]	N1JP1010PP
N1J12104	\$96.00	12.38 x 10.30 x 4.12 [314 x 262 x 105]	PDF	N1JP1210	10.25 x 8.25 [260 x 210]	N1JP1210PP
N1J12106	\$106.00	12.38 x 10.30 x 6.12 [314 x 262 x 155]	PDF	N1JP1210	10.25 x 8.25 [260 x 210]	N1JP1210PP
N1J12124	\$105.00	12.38 x 12.30 x 4.12 [314 x 312 x 105]	PDF	N1JP1212	10.25 x 10.25 [260 x 260]	N1JP1212PP
N1J12126	\$118.00	12.38 x 12.30 x 6.12 [314 x 312 x 155]	PDF	N1JP1212	10.25 x 10.25 [260 x 260]	N1JP1212PP
N1J12128	\$131.00	12.38 x 12.30 x 8.12 [314 x 312 x 206]	PDF	N1JP1212	10.25 x 10.25 [260 x 260]	N1JP1212PP
N1J14124	\$116.00	14.38 x 12.30 x 4.12 [365 x 312 x 105]	PDF	N1JP1412	12.25 x 10.25 [311 x 260]	N1JP1412PP
N1J14126	\$129.00	14.38 x 12.30 x 6.12 [365 x 312 x 155]	PDF	N1JP1412	12.25 x 10.25 [311 x 260]	N1JP1412PP
N1J14128	\$142.00	14.38 x 12.30 x 8.12 [365 x 312 x 206]	PDF	N1JP1412	12.25 x 10.25 [311 x 260]	N1JP1412PP
N1J16126	\$140.00	16.38 x 12.30 x 6.12 [416 x 312 x 155]	PDF	N1JP1612	14.25 x 10.25 [362 x 260]	N1JP1612PP
N1J20126	\$161.00	20.38 x 12.30 x 6.12 [518 x 312 x 155]	PDF	N1JP2012	18.25 x 10.25 [464 x 260]	N1JP2012PP

Note: Dimensions in inches [millimeters].

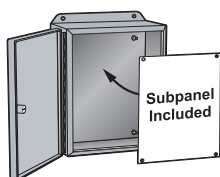
NEMA 1 Small Single-Door Wall-Mount with 1/4-Turn Latch



Dimensions



NEMA 1 Large Single-Door Wall-Mount with 1/4-Turn Latch



Applications

- Designed for indoor use to house controls, instruments and components not requiring oil-tight or dust-tight protection.

Construction

- Enclosure is formed and spot welded from 12- or 14-gauge steel.
- Removable 12- or 14-gauge subpanel is mounted in the rear of the enclosure on collar studs.
- Door is fastened with a slotted 1/4-turn latch.
- A bonding stud is provided on the door, and a grounding stud is provided in the box.
- Mounting holes are provided in the rear of the enclosure.
- Uses N1JLK 1/4 turn latch.

Finish

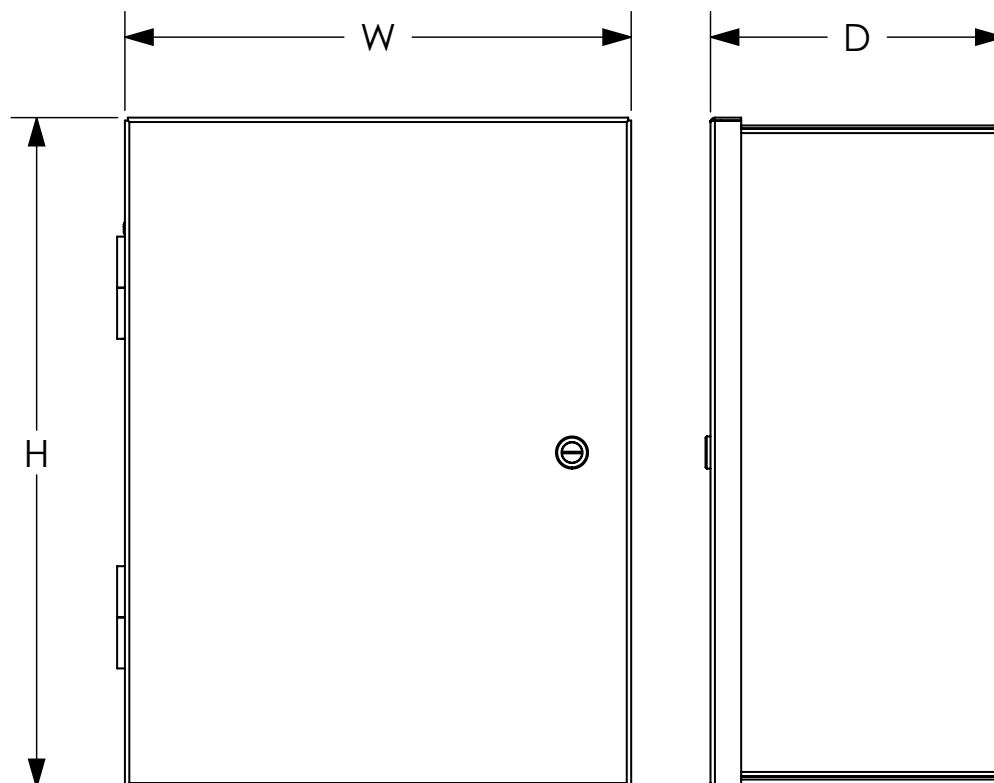
- Enclosure and door are finished in ANSI 61 gray powder coating.
- Subpanel is finished in RAL9003 white powder coating

Listings

- 50 Type 1 [UL File E65324]
- CSA Type 1 [CSA File LR21001]
- Complies with
 - NEMA Type 1
 - IEC 60529, IP20



Dimensions



NEMA 1 Large Single-Door Wall-Mount with 1/4-Turn Latch

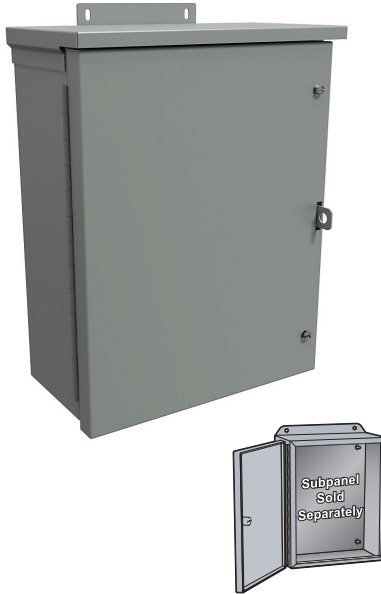


NEMA 1 Large Single-Door Wall-Mount with 1/4-Turn Latch							
Part Number	Price	Enclosure Size HxWxD	Drawing Link	Included Subpanel	Subpanel Dimensions	Optional Perforated Subpanel	Hinge Type
N1A16127	\$188.00	16.38 x 12.38 x 7.18 [416 x 314 x 182]	PDF	AP1612	13.00 x 10.50 [330 x 267]	AP1612PP	slip hinges
N1A16129	\$202.00	16.38 x 12.38 x 9.18 [416 x 314 x 233]	PDF	AP1612	13.00 x 10.50 [330 x 267]	AP1612PP	
N1A16167	\$212.00	16.38 x 16.38 x 7.18 [416 x 416 x 182]	PDF	AP1616	13.00 x 14.50 [330 x 368]	AP1616PP	
N1A16207	\$236.00	16.38 x 20.38 x 7.18 [416 x 518 x 182]	PDF	AP1620	13.00 x 18.50 [330 x 470]	AP1620PP	
N1A20167	\$236.00	20.38 x 16.38 x 7.18 [518 x 416 x 182]	PDF	AP2016	17.00 x 14.50 [432 x 368]	AP2016PP	
N1A20169	\$256.00	20.38 x 16.38 x 9.18 [518 x 416 x 233]	PDF	AP2016	17.00 x 14.50 [432 x 368]	AP2016PP	
N1A20207	\$266.00	20.38 x 20.38 x 7.18 [518 x 518 x 182]	PDF	AP2020	17.00 x 18.50 [432 x 470]	AP2020PP	
N1A20209	\$288.00	20.38 x 20.38 x 9.18 [518 x 518 x 233]	PDF	AP2020	17.00 x 18.50 [432 x 470]	AP2020PP	
N1A20249	\$319.00	20.38 x 24.38 x 9.18 [518 x 619 x 233]	PDF	AP2024	17.00 x 22.50 [432 x 572]	AP2024PP	
N1A24167	\$261.00	24.38 x 16.38 x 7.18 [619 x 416 x 182]	PDF	AP2416	21.00 x 14.50 [533 x 368]	AP2416PP	
N1A24207	\$294.00	24.38 x 20.38 x 7.18 [619 x 518 x 182]	PDF	AP2420	21.00 x 18.50 [533 x 470]	AP2420PP	
N1A24209	\$318.00	24.38 x 20.38 x 9.18 [619 x 518 x 233]	PDF	AP2420	21.00 x 18.50 [533 x 470]	AP2420PP	
N1A242012	\$521.00	24.38 x 20.38 x 12.18 [619 x 518 x 309]	PDF	AP2420	21.00 x 18.50 [533 x 470]	AP2420PP	
N1A24247	\$329.00	24.38 x 24.38 x 7.18 [619 x 619 x 182]	PDF	AP2424	21.00 x 22.50 [533 x 572]	AP2424PP	
N1A24249	\$531.00	24.38 x 24.38 x 9.18 [619 x 619 x 233]	PDF	AP2424	21.00 x 22.50 [533 x 572]	AP2424PP	
N1A242412	\$568.00	24.38 x 24.38 x 12.18 [619 x 619 x 309]	PDF	AP2424	21.00 x 22.50 [533 x 572]	AP2424PP	
N1A30207	\$518.00	30.38 x 20.38 x 7.18 [772 x 518 x 182]	PDF	AP3020	26.00 x 18.50 [660 x 470]	AP3020PP	
N1A30209	\$550.00	30.38 x 20.38 x 9.18 [772 x 518 x 233]	PDF	AP3020	26.00 x 18.50 [660 x 470]	AP3020PP	
N1A30247	\$550.00	30.38 x 24.38 x 7.18 [772 x 619 x 182]	PDF	AP3024	26.00 x 22.50 [660 x 572]	AP3024PP	
N1A30249	\$571.00	30.38 x 24.38 x 9.18 [772 x 619 x 233]	PDF	AP3024	26.00 x 22.50 [660 x 572]	AP3024PP	
N1A302412	\$612.00	30.38 x 24.38 x 12.18 [772 x 619 x 309]	PDF	AP3024	26.00 x 22.50 [660 x 572]	AP3024PP	
N1A30309	\$615.00	30.38 x 30.38 x 9.18 [772 x 772 x 233]	PDF	AP3030	26.00 x 28.50 [660 x 724]	AP3030PP	
N1A36247	\$584.00	36.38 x 24.38 x 7.18 [924 x 619 x 182]	PDF	AP3624	32.00 x 22.50 [813 x 572]	AP3624PP	
N1A36249	\$607.00	36.38 x 24.38 x 9.18 [924 x 619 x 233]	PDF	AP3624	32.00 x 22.50 [813 x 572]	AP3624PP	
N1A36307	\$637.00	36.38 x 30.38 x 7.18 [924 x 772 x 182]	PDF	AP3630	32.00 x 28.50 [813 x 724]	AP3630PP	
N1A36309	\$662.00	36.38 x 30.38 x 9.18 [924 x 772 x 233]	PDF	AP3630	32.00 x 28.50 [813 x 724]	AP3630PP	
N1A363012	\$713.00	36.43 x 30.51 x 12.22 [925 x 775 x 310]	PDF	AP3630	32.00 x 28.50 [813 x 724]	AP3630PP	
N1A42249	\$644.00	42.38 x 24.38 x 9.18 [1076 x 619 x 233]	PDF	AP4224	38.00 x 22.50 [965 x 572]	AP4224PP	continuous hinge
N1A423012*	\$962.00	42.43 x 30.51 x 12.22 [1078 x 775 x 310]	PDF	AP4230	38.00 x 28.50 [965 x 724]	—	
N1A423612*	\$1,097.00	42.43 x 36.51 x 12.22 [1078 x 927 x 310]	PDF	AP4236	38.00 x 34.50 [965 x 876]	—	
N1A483612*	\$1,163.00	48.43 x 36.51 x 12.22 [1230 x 927 x 310]	PDF	AP4836	44.00 x 34.50 [1118 x 876]	—	

Notes: Dimensions in inches [millimeters].

*12-gauge construction

NEMA 3R Painted Galvanized Steel Hinged Screw Cover Wall-Mount



Applications

- Designed for use as a wiring/junction box.
- Provides protection against rain, sleet, snow and dripping water.

Construction

- Formed and spot welded from 16- or 14-gauge galvanized steel.
- Drip shield top and seam-free sides, front and back.
- Stainless steel continuous hinge.
- Cover fastened with captive plated screws.
- Padlocking hasp.
- Collar studs provided for mounting optional panels.
- External mounting feet.
- Oil-resistant gaskets are permanently secured.

Finish

- Enclosure and cover are finished inside and out in ANSI 61 gray powder coating.

Listings

- UL-50 Type 3R [UL File E65324]
- CSA Type 3R [CSA File LR21001]
- Complies with
 - NEMA Type 3R
 - IEC 60529, IP24



NEMA 3R Painted Galvanized Steel Hinged Screw Cover Wall-Mount

Part Number	Price	Enclosure Size HxWxD	Drawing Link
C3R16126HCR	\$138.00	16.33 x 12.31 x 6.34 [415 x 313 x 161]	PDF
C3R16166HCR	\$162.00	16.33 x 16.31 x 6.34 [415 x 414 x 161]	PDF
C3R18186HCR	\$242.00	18.33 x 18.31 x 6.34 [466 x 465 x 161]	PDF
C3R181810HCR	\$296.00	18.33 x 18.31 x 10.34 [466 x 465 x 263]	PDF
C3R20166HCR	\$183.00	20.33 x 16.31 x 6.34 [516 x 414 x 161]	PDF
C3R20208HCR	\$262.00	20.33 x 20.31 x 8.34 [516 x 516 x 212]	PDF
C3R24208HCR	\$291.00	24.33 x 20.31 x 8.34 [618 x 516 x 212]	PDF
C3R24248HCR	\$329.00	24.33 x 24.31 x 8.34 [618 x 617 x 212]	PDF
C3R242410HCR	\$347.00	24.33 x 24.31 x 10.34 [618 x 617 x 263]	PDF
C3R30248HCR	\$551.00	30.33 x 24.31 x 8.34 [770 x 617 x 212]	PDF
C3R302410HCR	\$753.00	30.33 x 24.31 x 10.34 [770 x 617 x 263]	PDF
C3R30308HCR	\$670.00	30.33 x 30.31 x 8.34 [770 x 770 x 212]	PDF
C3R303012HCR	\$674.00	30.33 x 30.31 x 12.34 [770 x 770 x 313]	PDF
C3R303016HCR	\$735.00	30.33 x 30.31 x 16.34 [770 x 770 x 415]	PDF
C3R362412HCR	\$641.00	36.33 x 24.31 x 12.34 [923 x 617 x 313]	PDF
C3R363012HCR	\$739.00	36.33 x 30.31 x 12.34 [923 x 770 x 313]	PDF
C3R363610HCR	\$792.00	36.33 x 36.31 x 10.34 [923 x 922 x 263]	PDF
C3R363612HCR	\$794.00	36.33 x 36.31 x 12.34 [923 x 922 x 313]	PDF
C3R423012HCR	\$786.00	42.33 x 30.31 x 12.34 [1075 x 770 x 313]	PDF
C3R423612HCR	\$858.00	42.33 x 36.31 x 12.34 [1075 x 922 x 313]	PDF
C3R483612HCR	\$922.00	48.33 x 36.31 x 12.34 [1228 x 922 x 313]	PDF
C3R483616HCR	\$1,032.00	48.33 x 36.31 x 16.34 [1228 x 922 x 415]	PDF
C3R603612HCR	\$1,085.00	60.33 x 36.31 x 12.34 [1532 x 922 x 313]	PDF

Note: Dimensions in inches [millimeters].

NEMA 3R Painted Galvanized Steel Hinged Screw Cover Wall-Mount



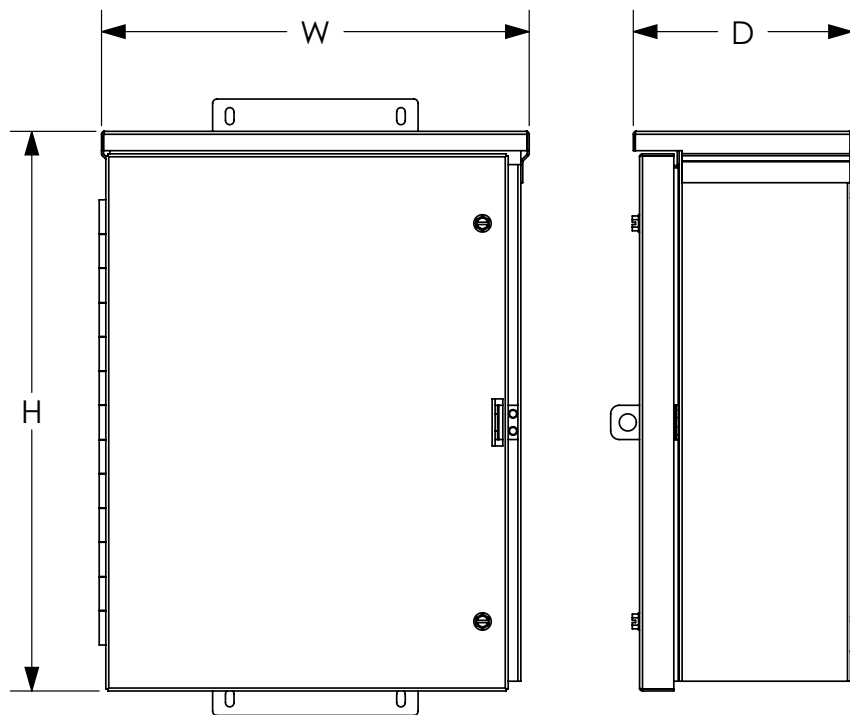
NEMA 3R Painted Galvanized Steel Hinged Screw Cover Wall-Mount Subpanels					
Part Number	Optional Subpanels				
	Painted	Perforated	Aluminum	Galvanized	Stainless
C3R16126HCR	18P1309	18P1309PP	18A1309	18G1309	18P1309S16
C3R16166HCR	18P1313	18P1313PP	18A1313	18G1313	18P1313S16
C3R18186HCR	18P1515	18P1515PP	—	18G1515	—
C3R181810HCR	18P1515	18P1515PP	—	18G1515	—
C3R20166HCR	18P1713	18P1713PP	—	18G1713	18P1713S16
C3R20208HCR	18P1717	18P1717PP	18A1717	18G1717	18P1717S16
C3R24208HCR	18P1717	18P1717PP	18A1717	18G1717	18P1717S16
C3R24248HCR	18P2121	18P2121PP	18A2121	18G2121	18P2121S16
C3R242410HCR	18P2121	18P2121PP	18A2121	18G2121	18P2121S16
C3R30248HCR	18P2721	18P2721PP	18A2721	18G2721	18P2721S16
C3R302410HCR	18P2721	18P2721PP	18A2721	18G2721	18P2721S16
C3R30308HCR	18P2727	18P2727PP	—	18G2727	18P2727S16
C3R303012HCR	18P2727	18P2727PP	—	18G2727	18P2727S16
C3R303016HCR	18P2727	18P2727PP	—	18G2727	18P2727S16
C3R362412HCR	18P3321	18P3321PP	18A3321	18G3321	18P3321S16
C3R363012HCR	18P3327	18P3327PP	18A3327	18G3327	18P3327S16
C3R363610HCR	18P3333	18P3333PP	—	18G3333	18P3333S16
C3R363612HCR	18P3333	18P3333PP	—	18G3333	18P3333S16
C3R423012HCR	18P3927	—	—	18G3927	18P3927S16
C3R423612HCR	18P3933	—	—	18G3933	18P3933S16
C3R483612HCR	18P4533	—	18A4533	18G4533	18P4533S16
C3R483616HCR	18P4533	—	18A4533	18G4533	18P4533S16
C3R603612HCR	18P5733	—	18A5733	18G5733	18P5733S16

Note: Dimensions in inches [millimeters].

NEMA 3R Painted Galvanized Steel Hinged Screw Cover Wall-Mount



Dimensions



NEMA 1 Steel Three-Piece Wall-Mount



Applications

- Designed for indoor use to enclose controls, instruments, and components which do not require oil-tight or dust-tight protection.
- Ideal for applications where components may be easily mounted and wired prior to installation of wrapper and door.

Construction

- Three-piece assembly consisting of a base, wrapper, and door.
- Components are attached and secured with metal screws.
- 14-gauge reverse formed base acts as mounting surface (no separate subpanel) and provides clearance for mounting hardware.
- Wrapper is available in three depths: 4 in [102 mm], 6 in [152 mm], and 8 in [203 mm]
- Wrapper is formed from 16-gauge steel, with no knock-outs in the sides.
- Door assembly formed from 16-gauge steel.
- Removable door is mounted on slip hinges.
- A bonding stud is provided on the door, and a grounding screw is provided for the enclosure.
- Door is fastened with a slotted 1/4-turn latch.
- Uses N1JLK 1/4 turn latch.

Finish

- Base, wrapper and door are finished in ANSI 61 gray powder coating.

Listings

- UL 50 Type 1
- CSA Type 1
- Complies with
 - NEMA Type 1
 - IEC 60529, IP20



NEMA 1 Steel Three-Piece Wall-Mount

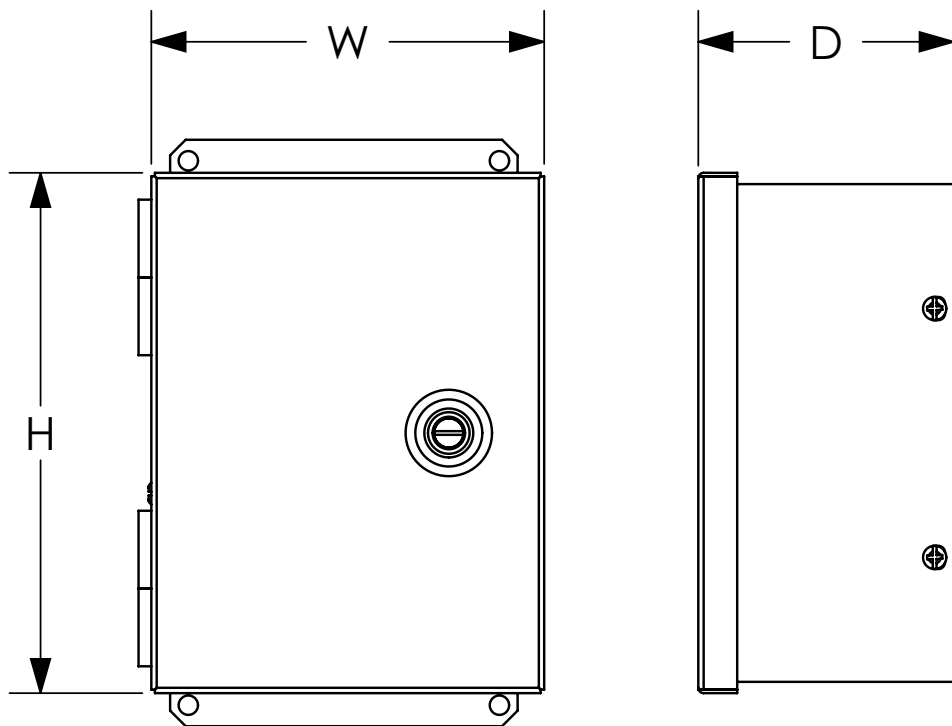
Part Number	Price	Enclosure Size HxWxD	Drawing Link
N1WS864	\$107.00	8.28 x 6.28 x 4.16 [210 x 160 x 106]	PDF
N1WS866	\$115.00	8.28 x 6.28 x 6.16 [210 x 160 x 156]	PDF
N1WS868	\$126.00	8.28 x 6.28 x 8.16 [210 x 160 x 207]	PDF
N1WS1084	\$125.00	10.28 x 8.28 x 4.16 [261 x 210 x 106]	PDF
N1WS1086	\$118.00	10.28 x 8.28 x 6.16 [261 x 210 x 156]	PDF
N1WS1088	\$140.00	10.28 x 8.28 x 8.16 [261 x 210 x 207]	PDF
N1WS12104	\$128.00	12.28 x 10.28 x 4.16 [312 x 261 x 106]	PDF
N1WS12106	\$137.00	12.28 x 10.28 x 6.16 [312 x 261 x 156]	PDF
N1WS12108	\$152.00	12.28 x 10.28 x 8.16 [312 x 261 x 207]	PDF
N1WS16124	\$148.00	16.28 x 12.28 x 4.16 [414 x 312 x 106]	PDF
N1WS16126	\$165.00	16.28 x 12.28 x 6.16 [414 x 312 x 156]	PDF
N1WS16128	\$181.00	16.28 x 12.28 x 8.16 [414 x 312 x 207]	PDF
N1WS20164	\$229.00	20.28 x 16.28 x 4.16 [515 x 414 x 106]	PDF
N1WS20166	\$232.00	20.28 x 16.28 x 6.16 [515 x 414 x 156]	PDF
N1WS20168	\$252.00	20.28 x 16.28 x 8.16 [515 x 414 x 207]	PDF
N1WS24204	\$254.00	24.28 x 20.28 x 4.16 [617 x 515 x 106]	PDF
N1WS24206	\$262.00	24.28 x 20.28 x 6.16 [617 x 515 x 156]	PDF
N1WS24208	\$281.00	24.28 x 20.28 x 8.16 [617 x 515 x 207]	PDF

Note: Dimensions in inches [millimeters].

NEMA 1 Steel Three-Piece Wall-Mount



Dimensions



Enclosure Accessories Locks and Latches



Door Clamps



1481HC18



1481C14

Features

- Replacement hardware for use on all 1418 and 1447 series Hammond enclosures.
- Formed heavy gauge stainless steel clamp with stainless steel hardware.
- Sold in sets of two.

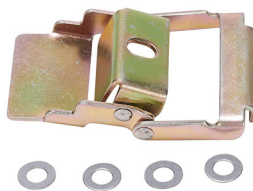
Features

- Replacement hardware for use on 1414, HJ, 1485, 1486, and 1487 series Hammond enclosures.
- Formed heavy gauge stainless steel.
- Sold in sets of two.

Door Clamp for 1418 and 1447 Hammond Enclosures

Part Number	Price	Fits Enclosure Series	Material	Drawing Link
1481HC18	\$37.50	1418 and 1447	316 stainless steel	PDF
1481C14	\$21.00	HJ, 1414, 1485, 1486 and 1487	304 stainless steel	PDF

Quick Release Clamp



Features

- Installs easily on standard clamp bracket allowing for quick access.
- Compatible with 1414 and HJ Series junction boxes. Also 1485 Series wireway and 1486 trough.
- Available in plated or stainless steel.
- Sold Individually.

Junction Box Quick Release Clamp

Part Number	Price	Material	Drawing Link
14QR	\$13.00	zinc plated steel	PDF
14QRSS	\$24.00	304 stainless steel	PDF
14QRS16	\$28.00	316 stainless steel	PDF

Wall-Mount Quick Release Clamp



Features

- Provides fast access to conventional screw clamp type enclosures.
- Installs on clamp bracket in place of screw on 1418, 1418N4, 1447N4, and 1422N4 Series enclosures.
- Entire assembly is 304 stainless steel.
- Set of two.

Wall-Mount Quick Release Clamp

Part Number	Price	Material	Drawing Link
1418QR	\$27.50	304 stainless steel	PDF

Enclosure Accessories

Locks and Latches



Padlock Kit



Features

- Field installed kit requires drilling of only 4 holes.
- Compatible with 1414 and HJ enclosures.
- Only available in 316 stainless steel.
- Includes mounting hardware.
- Sold Individually.
- Installation instructions provided.

Padlock Kit		
Part Number	Price	Drawing Link
14PLKS16	\$19.50	PDF

NEMA 1 Lock Kits



Features

- Keylocking, 1-point, 1/4-turn, flush-mount latch.
- Installs in place of the existing slotted latch, or in cutout hole provided.
- Reversible cam position for other applications.
- Maintains NEMA 1 rating.

NEMA 1 Lock Kit				
Part Number	Price	Fits Enclosures	Material	Drawing Link
1427LKN1	\$36.00	1420 and N1A	plated steel	PDF
N1JLK	\$9.50	N1J, CHKO, N1WS, N1WF, and SWB	polyamide	PDF

Padlock Adaptor

EJ Series



Features

- For use with Eclipse Junior (EJ) Series enclosures.
- Padlock adaptor fits directly over the slotted quarter turn preventing access.
- 2mm thick 14-gauge stainless steel.
- Stainless steel mounting hardware provided.
- Once installed, the bolts cannot be removed without the door open.
- Easy installed in the field.
- Padlock not included.
- Maintains UL/CSA Type 4, and 4X rating.

Padlock Adaptor Eclipse and Series 2000		
Part Number	Price	Drawing Link
EJPA	\$20.50	PDF

Padlock Adaptor

Eclipse and Series 2000



Features

- For use with EN4SD /S2000 Series Enclosures.
- Padlock adaptor fits directly over the slotted quarter turn preventing access.
- 14-gauge 304 stainless steel.
- Stainless steel mounting hardware provided.
- Once installed, the bolts cannot be removed without the door open.
- Easy installed in the field.
- Padlock not included.
- Maintains UL/CSA Type 4 and 4X rating.

Padlock Adaptor EJ Series		
Part Number	Price	Drawing Link
EPA	\$21.50	PDF

Enclosure Accessories

Locks and Latches



1/4-Turn Inserts and Keys

Features

- For Eclipse Series enclosures.
- Field installable inserts replace standard 1/4-turn slot.
- Available in square and triangle formats, as well as slotted.
- Maintains NEMA, UL and CSA 12, 4, and 4X ratings.
- Non-slot inserts provide extra security since standard screw drivers cannot open.
- Keys constructed from die-cast zinc.
- Keys sold separately from inserts.



1/4-Turn Inserts and Keys								
Latch Insert	Price	Type	Material	Finish	Drawing Link	Key	Price	Finish
2SQI7	\$18.00	square key	die-cast zinc	black matte	PDF	2SQK7	\$16.75	black matte
2TRI7	\$18.00	triangular key	die-cast zinc	black matte	PDF	2TRK7	\$16.75	natural
2SLI	\$18.00	slotted	die-cast zinc	black matte	PDF	—	—	—
2DBI3	\$18.00	3mm double-bit	die-cast zinc	black matte	PDF	PMKEY	\$16.50	black matte
2DBI3SS	\$45.00	3mm double-bit	stainless steel	natural	PDF	PMKEY	\$16.50	natural



1/4-Turn Latch Assemblies

Features

- Field installable.
- Interchangeable with standard 1/4-turn latches on Eclipse or Eclipse Jr series.
- Maintains NEMA, UL, and CSA ratings of enclosures.
- Keylocking latch assemblies include two keys.



1/4-Turn Latch Assemblies							
Part Number	Price	Style	Security	Material	Finish	For Use With	Drawing Link
EQTRL	\$24.50	1/4-turn semi-flush	keylocking	die-cast zinc	chrome	Eclipse series swing-out panels	PDF
2QTR	\$18.25	1/4-turn semi-flush	slotted	die-cast zinc	black matte	Eclipse series	PDF
2SSQTR	\$57.00	1/4-turn semi-flush	slotted	316 stainless steel	—	Eclipse series	PDF
2WKL	\$99.00	1/4-turn wing handle	keylocking	die-cast zinc	black matte	Eclipse series	PDF
2QPL	\$84.00	1/4-turn knob	padlocking	die-cast zinc	black matte	Eclipse series	PDF
EJQTR	\$15.00	1/4-turn semi-flush	slotted	die-cast zinc	black matte	Eclipse Junior series	PDF
EJSSQTR	\$39.00	1/4-turn semi-flush	slotted	316 stainless steel	—	Eclipse Junior series	PDF
EJWKL	\$46.00	1/4-turn wing handle	keylocking	die-cast zinc	black matte	Eclipse Junior series	PDF
EJWKNL	\$46.00	1/4-turn wing handle	—	die-cast zinc	black matte	Eclipse Junior series	PDF

Enclosure Accessories

Locks and Latches



Waterfall Accessory Latch and Key			
Part Number	Price	Description	Drawing Link
EFGK	\$14.00	Hollow female round, 316L stainless steel. Package of 1. For use with EQTFG latches.	PDF
EQTFG	\$57.00	Replacement, easy-to-clean round, 1/4-turn sanitary, 1-point, 316L stainless steel. Package of 1. For use with Waterfall series enclosures. Requires EFGK key.	PDF
Note: Dimensions in inches [millimeters].			

Enclosure Accessories

Locks and Latches



1/4-Turn Latch Handles



Features

- Durable zinc diecast or stainless steel.
- Removable handle stop for clockwise / counter-clockwise operation.
- Textured powder coat Black finish on zinc cast handle.
- Maintains NEMA rating of enclosure.
- Padlock "trigger" design for security requirements.
- Optional key lock or defeater available. Key lock versions include two keys.

1/4-Turn Latch Handles							
Part Number	Price	Security Type	Latch Points	Material	Finish	For Use With These Hammond Enclosures Only	Drawing Link
MHK1	\$127.00	padlocking	1	die-cast zinc	black matte	single-door NEMA 4 and NEMA 12	PDF
MHKD1	\$133.00	padlocking with defeater					PDF
MHKL1	\$144.00	combination keylocking/ padlocking					PDF
MHK2	\$217.00	padlocking	3	die-cast zinc	black matte	less than 60in (H) NEMA 4 and NEMA 12	PDF
MHKD2	\$228.00	padlocking with defeater					PDF
MHKL2	\$246.00	combination keylocking/ padlocking					PDF
MHK3	\$221.00	padlocking	3	die-cast zinc	black matte	60in (H) or greater NEMA 4 and NEMA 12	PDF
MHKD3	\$232.00	padlocking with defeater					PDF
MHKL3	\$251.00	combination keylocking/ padlocking					PDF
MHK1SS	\$195.00	padlocking	1	316 stainless steel	#4 brush	single-door NEMA 4X	PDF
MHKD1SS	\$215.00	padlocking with defeater					PDF
MHKL1SS	\$215.00	combination keylocking/ padlocking					PDF
MHK2SS	\$208.00	padlocking	3	316 stainless steel	#4 brush	less than 60in (H) NEMA 4X	PDF
MHKD2SS	\$229.00	padlocking with defeater					PDF
MHKL2SS	\$229.00	combination keylocking/ padlocking					PDF
MHK3SS	\$302.00	padlocking	3	316 stainless steel	#4 brush	60in (H) or greater NEMA 4X	PDF
MHKD3SS	\$332.00	padlocking with defeater					PDF
MHKL3SS	\$332.00	combination keylocking/ padlocking					PDF

Enclosure Accessories

Pull Handles



Features

- Black powder-coated carbon steel
- Package of 2
- Hardware included



[1427B2BK](#)

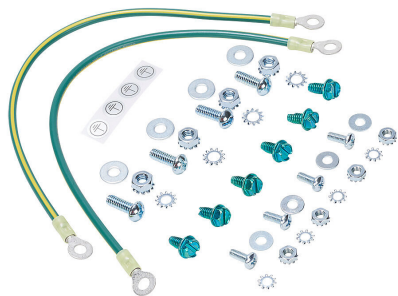
Pull Handles				
Part Number	Price	Handle Length	For Use With These Hammond Enclosures	Drawing Link
<u>1427B2BK</u>	\$6.00	1.25 [32]	Hammond RM1UxxxxxBK enclosures	<u>PDF</u>
<u>1427E1BK</u>	\$6.00	2.00 [51]	Hammond RM2UxxxxxBK enclosures	<u>PDF</u>
<u>1427P1BK</u>	\$9.75	2.80 [71]	Hammond RM3UxxxxxBK and RM4UxxxxxBK enclosures	<u>PDF</u>
Note: Dimensions in inches [millimeters].				

Enclosure Accessories

Grounding



Ground Wires



Grounding Wire Kits			
Part Number	Price	Description	Drawing Link
<u>GRDKIT01</u>	\$32.50	Grounding strap, 12in length, 10 AWG Package of 2 Mounting hardware included	—
<u>GRDKIT02</u>	\$50.00	Grounding strap, 16in length, 10 AWG, (2) #10-1/4in ring terminals Package of 6 #10-32 and 1/4-20 screws, washers and nuts included	<u>PDF</u>
<u>GRDKIT03</u>	\$9.25	Grounding strap, 12in length, 10 AWG, (2) #10-1/4in ring terminals Package of 1 #10-32 screws, washers and nuts included	<u>PDF</u>
<u>GRDKIT04</u>	\$50.00	Grounding strap, 12in length, 10 AWG, (2) #10-1/4in ring terminals Package of 4 Quick-disconnect terminals, #10-32 and 1/4-20 screws, washers and nuts included	<u>PDF</u>
<u>GRDKIT05</u>	\$28.50	Grounding strap, 22in length, 10 AWG, (2) #10-1/4in ring terminals Package of 1 Quick-disconnect terminals, #10-32 and 1/4-20 screws, washers and nuts included	<u>PDF</u>

Features

- Terminated with crimped on terminals.
- Terminal hole is 0.256in [6.5mm] diameter.
- Includes mounting hardware for both 1/4-20 or 10-32 ground studs.
- Includes stick-on grounding symbols (two for each jumper).

Ground Lugs



Ground Lug		
Part Number	Price	Drawing Link
<u>DNGL</u>	\$6.75	<u>PDF</u>

Features

- Dual L16 type aluminum lug.
- 1.15in [38 mm] [28.6mm] wide x 1.1875in [30.17mm] long.
- 0.263in [6.68mm] diameter hole for mounting the lug.
- Provides excellent grounding.
- Accepts wire sizes from AWG 1/0 to AWG 14.
- Packaged individually.
- Mounting hardware not included (requires drilling of bus bar).

Enclosure Accessories

Hole Seals and Plugs



Carbon Steel



Stainless Steel

Features

- Designed to seal unused pushbutton holes, conduit openings and knockout holes against dust, oil, and water.
- Available in carbon with ANSI gray finish and 304 stainless steel with #4 brushed finish.
- Oil-resistant gasket.
- Secured with an 10-24 x 0.55in [14 mm] threaded stud and plated wing nut.

Hole Seals						
Carbon Steel	Price	Stainless Steel	Price	Max Hole Diameter	Overall Seal Diameter	Drawing Link
HP22	\$6.50	HP22SS	\$14.50	0.88 [22]	1.22 [31]	PDF
HP50	\$6.50	HP50SS	\$14.50	0.88 [22]	1.38 [35]	PDF
HP75	\$8.25	HP75SS	\$18.50	1.06 [27]	1.56 [40]	PDF
HPB	\$8.75	HPBSS	\$20.50	1.25 [32]	1.75 [44]	PDF
HP100	\$11.25	HP100SS	\$24.50	1.38 [35]	1.88 [48]	PDF
HP125	\$12.50	HP125SS	\$28.50	1.69 [43]	2.19 [56]	PDF
HP150	\$14.25	HP150SS	\$32.00	2.00 [51]	2.50 [64]	PDF
HP200	\$15.75	HP200SS	\$35.50	2.50 [64]	3.00 [76]	PDF
HP250	\$20.00	—	—	3.00 [76]	3.50 [89]	PDF
HP350	\$34.50	—	—	4.12 [92]	4.12 [105]	PDF
HP300	\$26.50	—	—	3.62 [105]	4.62 [117]	PDF
HP400	\$44.00	—	—	4.62 [117]	5.12 [130]	PDF
Note: Dimensions in inches [millimeters].						

Enclosure Accessories

Locks and Latches

Eclipse Series 1-Point 1/4-Turn Handles



T-Handle



L-Handle

Features

- Field installable.
- Interchangeable with standard 1/4-turn latches on all Eclipse series enclosures.
- Keylocking latch assemblies include two keys.
- Maintain NEMA, UL and CSA ratings of enclosure.

Eclipse Series 1-Point 1/4-Turn Handles						
Part Number	Price	Style	Security	Material	Finish	Drawing Link
EHTL	\$68.00	1/4-turn tee handle	keylocking	die-cast zinc	black matte	PDF
EHLL	\$69.00	1/4-turn L-handle	keylocking	die-cast zinc	black matte	PDF
EHLNL	\$69.00	1/4-turn L-handle	—	die-cast zinc	black matte	PDF
EHLPL	\$127.00	1/4-turn L-handle	padlocking	zinc plated steel	—	PDF
EHLSS	\$259.00	1/4-turn L-handle	keylocking	316 stainless steel	—	PDF
EHLNLSS	\$259.00	1/4-turn L-handle	—	316 stainless steel	—	PDF
EHLPLSS	\$259.00	1/4-turn L-handle	padlocking	316 stainless steel	—	PDF

Enclosure Accessories

Mounting Feet

Eclipse Series Mounting Feet



Features

- Maintains UL, CSA and NEMA ratings.
- Field installable.
- Triangular flanges prevent the foot from rotating.
- Foot can be mounted sideways as well as top/bottom.
- Packaged in quantities of four.

Eclipse Series Mounting Feet				
Part Number	Price	Material	Finish	Drawing Link
EZPMFHD	\$17.75	carbon steel	clear zinc-plated	PDF
ESSMFHD	\$41.00	304 stainless steel	#4 brush	PDF
ES16MFHD	\$52.00	316 stainless steel	#4 brush	PDF

Eclipse Series Rear Mounting Hole Plugs

Features

- Used to plug rear mounting holes for Eclipse series.
- Snap in plug designed for rear 0.5in [12.7mm] mounting hole.
- Packaged in quantities of 40.



Eclipse Rear Mounting Hole Plugs		
Part Number	Price	Drawing Link
EN4PLUG40	\$9.75	PDF

Enclosure Accessories

Mounting Feet



1554 Foot Kits



1554 Foot Kits			
Part Number	Price	Description	Drawing Link
<u>1554FT</u>	\$8.00	Polycarbonate mounting feet kit. For use with 1554Bxxx through 1554Vxxx enclosures. Includes (4) mounting feet and mounting hardware.	<u>PDF</u>
<u>1554FT-XY</u>	\$8.00	Polycarbonate mounting feet kit. For use with 1554Xxxx and 1554Yxxx enclosures. Includes (4) mounting feet and mounting hardware.	—

1557 Foot Kits



1557 Foot Kits					
Black	Price	Gray	Price	Description	Drawing Link
<u>1557FOOT2BK-24</u>	\$12.00	<u>1557FOOT2GY-24</u>	\$12.50	Polycarbonate foot mounting kit. For use with 1557xx2BK or 1557xx2GY enclosures. Includes (24) mounting feet and mounting hardware.	<u>PDF</u>
<u>1557FOOTBK-24</u>	\$11.25	<u>1557FOOTGY-24</u>	\$11.25	Polycarbonate foot mounting kit. For use with 1557xxBK or 1557xxGY enclosures. Includes (24) mounting feet and mounting hardware.	<u>PDF</u>

Rubber Foot Kits



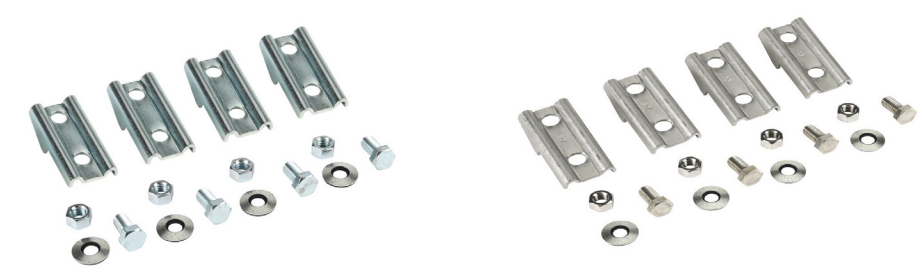
Rubber Foot Kit			
Part Number	Price	Description	Drawing Link
<u>1421T6CL</u>	\$8.00	Clear rubber feet. Package of 24.	<u>PDF</u>

Enclosure Accessories

Mounting Feet



Junction Box Foot Kits



Junction Box Foot Kits			
Part Number	Price	Description	Drawing Link
C3MTGFOOT	\$19.50	Mounting feet, carbon steel, clear zinc-plated finish Package of 4 For use with C3SC junction boxes Mounting hardware included	PDF
C4XMTGFOOT	\$45.50	Mounting feet, 304 stainless steel, #4 brush finish Package of 4 For use with C4XSC junction boxes Mounting hardware included	PDF

Wash Down Floor Stand Kits



Features

- For Waterfall Series Enclosure
- Attach to bottom enclosure for floor-mounting applications
- Permits easy access for cleaning beneath enclosure
- Adds 12 in [305mm] height to enclosure
- Adjustable model has 1 in [25mm] of adjustment – ideal as a leveling foot
- 316L stainless steel construction
- Sold in pairs

Wash Down Floor Stand Kits			
Part Number	Price	Description	Drawing Link
AKIT316ST	\$525.00	316L stainless steel, #4 brush finish. For use with wall-mount enclosures. Includes (2) legs and mounting hardware. 1.00in height adjustment range.	PDF
FKIT316ST12	\$393.00	Legs, 316L stainless steel, #4 brush finish. For use with wall-mount enclosures. Includes (2) legs and mounting hardware.	PDF

Waterfall Series Enclosure Wall-Mount Standoffs

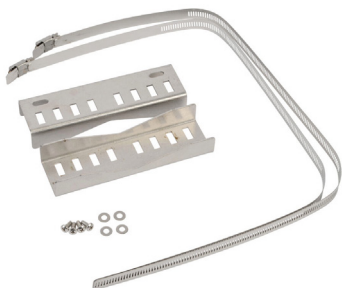


Features

- Provides space between enclosure and mounting surface.
- Installs into pre-drilled mounting holes in rear of enclosure.
- Offered in several lengths.
- 316L stainless steel construction.
- Set of 4

Wall-Mount Standoffs			
Part Number	Price	Standoff Distance	Drawing Link
ST1MFSS316	\$83.00	1 in	PDF
ST2MFSS316	\$101.00	2 in	PDF
ST4MFSS316	\$134.00	4 in	PDF
ST6MFSS316	\$166.00	6 in [152 mm]	PDF

Pole Mounting Kits for Miniature Cases



Features

- Allows select Hammond miniature case enclosures to be mounted securely to a pole.
- Pole mounting brackets designed to mount specific enclosures. Refer to tables below for compatibility.
- Minimum pole diameter of 1.5 in [38 mm]
- Maximum pole diameter of 5in or 7in [127 mm or 178 mm].
- Clamps are tightened with a 5/16 in nut drive.
- Brackets are installed with a hex key and a nut drive (refer to instructions for size).
- Each kit includes:
 - (2) Stainless steel pole mounting brackets
 - (2) Stainless steel strap clamps.
 - Stainless steel mounting hardware.

Note: Each kit includes multiple hardware packs. Be sure to select the correct hardware based on your enclosure (see tables below).

Pole Mounting Kits for Miniature Cases				
Part Number	Price	Max Pole Diameter	Fits Miniature Cases of all Materials and Colors	Drawing Link
PMB110127KIT1	\$32.00	7.00 [178]	1554Q, 1555Q, 1554QA, 1555QA, 1554R, 1555R, 1555RF, 1554S, 1555S, 1554V, 1555VA, 1554V, 1555VB, 1590Z160, 1590Z162, 1590Z166 and 1590ZGRP16x	PDF
PMB110127KIT2	\$36.50	15.00 [381]	1554Q, 1555Q, 1554QA, 1555QA, 1554R, 1555R, 1555RF, 1554S, 1555S, 1554V, 1555VA, 1554V, 1555VB, 1590Z160, 1590Z162, 1590Z166 and 1590ZGRP16x	PDF
PMB180200KIT1	\$36.50	7.00 [178]	1554, 1555, 1554A, 1555A, 1554Y, 1555Y, 1554Y, 1555YA, 1590Z23x and 1590ZGRP23x	PDF
PMB180200KIT2	\$41.50	15.00 [381]	1554, 1555, 1554A, 1555A, 1554Y, 1555Y, 1554Y, 1555YA, 1590Z23x and 1590ZGRP23x	PDF
PMB5057KIT1	\$25.00	7.00 [178]	1554E, 1554EE, 1555E, 1555EE, 1554F, 1555F, 1555FF, 1554G, 1555G, 1554J, 1555J, 1555JF, 1554K and 1555K	PDF
PMB5057KIT2	\$29.50	15.00 [381]	1554E, 1554EE, 1555E, 1555EE, 1554F, 1555F, 1555FF, 1554G, 1555G, 1554J, 1555J, 1555JF, 1554K and 1555K	PDF
PMB6687KIT1	\$29.00	7.00 [178]	1555EF, 1554H, 1555H, 1555HF, 1554L, 1555L, 1554LA, 1555LA, 1554N, 1555N, 1555NF, 1554P, 1555P, 1554T, 1555T, 1554U, 1555U, 1590Z119, 1590Z115, 1590Z164 and 1590ZGRP12x	PDF
PMB6687KIT2	\$34.00	15.00 [381]	1555EF, 1554H, 1555H, 1555HF, 1554L, 1555L, 1554LA, 1555LA, 1554N, 1555N, 1555NF, 1554P, 1555P, 1554T, 1555T, 1554U, 1555U, 1590Z119, 1590Z115, 1590Z164 and 1590ZGRP12x	PDF
PMB127155KIT1	\$36.50	7.00 [178]	1554W, 1555W, 1554WA and 1555WA	PDF
PMB127155KIT2	\$41.50	15.00 [381]	1554W, 1555W, 1554WA and 1555WA	PDF
PMB4045KIT1	\$24.00	7.00 [178]	1555BF, 1555CF, 1590ZGRP08x and 1590ZGRP131	PDF
PMB4045KIT2	\$29.00	15.00 [381]	1555BF, 1555CF, 1590ZGRP08x and 1590ZGRP131	PDF
PMB5057WKIT1	\$25.00	7.00 [178]	1557B and 1557BA	PDF
PMB5057WKIT2	\$29.50	15.00 [381]	1557B and 1557BA	—
PMB5057KIT3	\$25.00	7.00 [178]	1557D and 1557DA	PDF
PMB5057KIT4	\$29.50	15.00 [381]	1557D and 1557DA	PDF
PMB6687KIT3	\$29.00	7.00 [178]	1557F and 1557FA	PDF
PMB6687KIT4	\$34.00	15.00 [381]	1557F and 1557FA	PDF
PMB110127KIT3	\$32.00	7.00 [178]	1557H and 1557HA	PDF
PMB110127KIT4	\$36.50	15.00 [381]	1557H and 1557HA	PDF

Note: Dimensions in inches [millimeters].

Enclosure Accessories

Replacement Hinge Pins



Features

- These are supplied with enclosure but offered here as replacements should originals be misplaced or damaged.
- 316S stainless steel.
- Packaged in quantities of five.

Eclipse Series Hinge Pins		
Part Number	Price	Drawing Link
EPINSS	\$23.00	PDF

Swing Panel Kits



Construction

- Kits are used as accessory to standard Hammond subpanels (sold separately).
- Allows panel to be mounted in front part of enclosure.
- Hinge permits access behind panel.
- Sealing washers preserve approval rating of enclosure.
- Subpanel not included.

Swing Panel Kits - SPB Series			
Part Number	Price	For Use With	Drawing Link
SPB1	\$66.00	8x6in to 16x12in 1414 and Eclipse Junior series	PDF
SPB2	\$91.00	16x12in and larger 1418, Eclipse series, and C3RxxxHCR	PDF

Rack Mounting Screw and Cage Nut Combo-Pack



Features

- This combo-pack is available in 10-32, 12-24 or M6 Mounting Screws and Cage Nuts.
- Convenient when installing rack mount equipment in server (square hole) rails.
- The pack includes equal number of 10-32, 0.75in [19 mm] length black rack screws and zinc-plated 10-32 cage nuts for square hole punched panel rails.



Rack Mounting Screw and Cage Nut Combo-Pack			
Part Number	Price	Qty	Screw Size
<u>CAGKIT1032-10</u>	\$11.75	10	10-32
<u>CAGKIT1032-25</u>	\$17.50	25	
<u>CAGKIT1032-50</u>	\$31.50	50	
<u>CAGKIT1032-100</u>	\$58.00	100	
<u>CAGKIT1224-50</u>	\$36.00	50	12-24
<u>CAGKIT1224-100</u>	\$58.00	100	
<u>CAGKITM6-50</u>	\$46.00	50	M6
<u>CAGKITM6-100</u>	\$77.00	100	

Cage Nuts

Features

- Cage nuts for square-hole rack mounting rails.
- Available in 10-32, 12-24 and M6 mounting profiles.
- Packaged in plastic clamshell or resealable jar (depending on quantity).
- Zinc-plated finish.
- TAA Compliant.



Cage Nuts			
Part Number	Price	Qty	Nut Size
<u>CAGNUT1032-50</u>	\$24.00	50	10-32
<u>CAGNUT1032-100</u>	\$31.50	100	
<u>CAGNUT1224-50</u>	\$25.00	50	12-24
<u>CAGNUT1224-100</u>	\$49.00	100	
<u>CAGNUTM6-50</u>	\$25.00	50	M6
<u>CAGNUTM6-100</u>	\$49.00	100	

Rack Screws



Description

This screw pack features a convenient jar, starting point and factory-installed washer. These rack mounting screws are designed for ease of installation. Factory hardened, these screws are strip-resistant and are available in a variety of convenient quantities.



Features

- Precision crafted constructed of heat-treated low-carbon steel.
- Available in 10-32, 12-24 and M6 threading.
- Self-guiding pilot point
- Includes factory-installed nylon washer.
- Oval head
- 0.75in [19 mm] Length
- Finished in black oxide

10-32 Philips Head Screws

Part Number	Price	Qty
<u>SCREW1032-10</u>	\$7.50	10
<u>SCREW1032-25</u>	\$9.25	25
<u>SCREW1032-100</u>	\$24.00	100
<u>SCREW1032-50</u>	\$13.25	50
<u>SCREW1032-500</u>	\$93.00	500

12-24 Quadrex Head Screws

Part Number	Price	Qty
<u>SCREW1224-25</u>	\$11.75	25
<u>SCREW1224-50</u>	\$21.00	50
<u>SCREW1224-100</u>	\$37.50	100

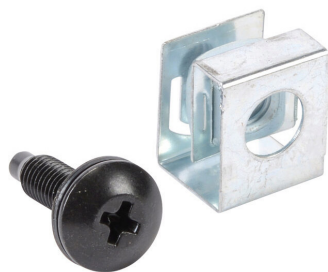
M6 Quadrex Screws

Part Number	Price	Qty
<u>SCREWM6-25</u>	\$16.75	25
<u>SCREWM6-50</u>	\$27.50	50
<u>SCREWM6-100</u>	\$54.00	100

Styled Lid Accessory Screws

Part Number	Price	Description
<u>1555TS100</u>	\$23.00	#4-24 x 0.25in, Phillips pan head, carbon steel, zinc plated finish. Package of 100.

Clip Nut Combo Pack



Features

- This combo-pack of 10-32 Mounting Screws and Clip Nuts is convenient to have when installing rack mount equipment.
- The pack includes equal number of 10-32, 0.625in [16 mm] length black rack screws and zinc-plated 10-32 clip nuts for round hole-punched panel rails.

Listings

- TAA compliant for GSA Schedule purchases.

Clip Nut Combo Packs		
Part Number	Price	Qty
<u>CLPKIT1032-10</u>	\$13.25	10
<u>CLPKIT1032-25</u>	\$19.25	25
<u>CLPKIT1032-50</u>	\$34.00	50
<u>CLPKIT1032-100</u>	\$47.50	100

Enclosure Hardware — Screws



Features

- Slotted and Phillips pan head for use with a Bladed or Phillips screw driver.
- Easily installed/removed by hand with no tools required.
- Includes factory installed, mar-resistant nylon washer.
- Heat-treated for strength.
- 10-32 x 0.625in [16 mm] length steel thumb screws.
- Black oxide finish.
- Packaged in a reusable jar.

Listings

- TAA compliant for GSA Schedule purchases.

Thumb Screws

Part Number	Price	Qty	Drawing Link
TSCREW1032-25	\$26.50	25	PDF
TSCREW1032-50	\$48.50	50	PDF
TSCREW1032-100	\$89.00	100	PDF

Replacement Flat Lid Screws

Part Number	Price	Qty
SC583-50	\$13.50	50
SC576-50	\$7.00	50

Note: Dimensions in inches [millimeters].

Replacement Pole Mounting Accessory Screws

Part Number	Price	Qty
SCPMB1-20	\$6.25	20
SCPMB2-20	\$8.25	20
SCPMB3-20	\$11.25	20

Aluminum Accessory Screws

Part Number	Price	Qty
SC1550Z103-50	\$8.75	50
SCGM4-50	\$16.25	50

Enclosure Subpanels

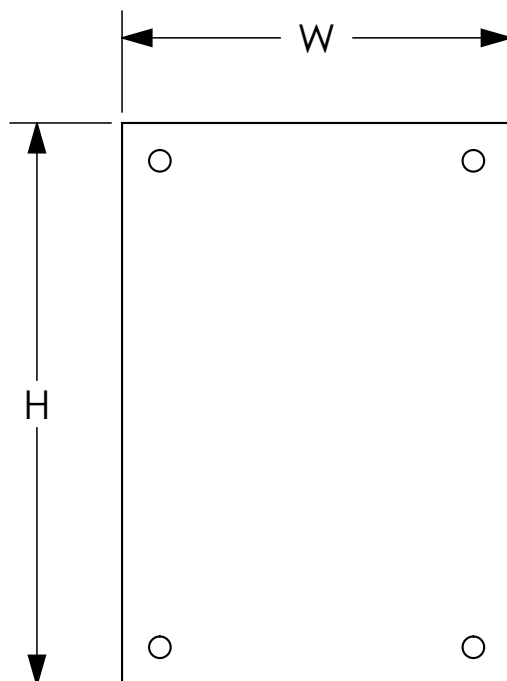
1418, 1422, 1447, C3RxxxxHCR, HWxxxHK,
and HN4WM Wall-Mount Enclosures



Construction

- Steel panels are 12-gauge steel and are finished in RAL9003 white powder coat.
- Galvanized panels are 12-gauge unpainted galvanized steel.
- Stainless steel panels are 12-gauge and are brushed #4 316 SS.
- Aluminum panels are 5052-H32 aluminum alloy.
- Larger panels have two or four formed flanges.
- Some larger panels are 10-gauge.
- Panel mounting hardware not included (provided with enclosure).

Dimensions



Enclosure Subpanels

1418, 1422, 1447, C3RxxxxHCR, HWxxxHK,
and HN4WM Wall-Mount Enclosures



Subpanels - 1418, 1422, 1447, C3RxxxxHCR, HWxxxHK, and HN4WM Wall-Mount Enclosures										
Painted	Price	Galv.	Price	Aluminum	Price	Stainless	Price	Dimensions HxW	For Use With	Drawing Link
18P1309	\$32.50	18G1309	\$32.50	18A1309	\$44.00	18P1309S16	\$78.00	13.00 x 9.00 [330 x 229]	16x12 (HxW) 1418xxxx and C3R16126HCR	PDF
18P1313	\$40.00	18G1313	\$40.00	18A1313	\$54.00	18P1313S16	\$96.00	13.00 x 13.00 [330 x 330]	16x16 (HxW) 1418xxxx and C3R16166HCR	PDF
18P1515	\$44.00	18G1515	\$44.00	—	—	—	—	15.00 x 15.00 [381 x 381]	18x18 (HxW) C3R1818xxHCR	PDF
18P1709	\$38.00	18G1709	\$38.00	—	—	—	—	17.00 x 9.00 [432 x 229]	20x12 (HxW) 1418CA6 & 1418CA8	PDF
18P1713	\$48.00	18G1713	\$48.00	—	—	18P1713S16	\$115.00	17.00 x 13.00 [432 x 330]	20x16 (HxW) 1418xxxx and C3R20166HCR	PDF
18P1717	\$58.00	18G1717	\$58.00	18A1717	\$80.00	18P1717S16	\$148.00	17.00 x 17.00 [432 x 432]	20x20 (HxW) 1418xxxx, 1447SAxxHK and C3R20208HCR	PDF
18P2109	\$48.00	18G2109	\$48.00	—	—	—	—	21.00 x 9.00 [533 x 229]	24x12 (HxW) 1418xxxx	PDF
18P2113	\$55.00	18G2113	\$55.00	—	—	18P2113S16	\$142.00	21.00 x 13.00 [533 x 330]	24x16 (HxW) 1418xxxx and HW24168xxHK	PDF
18P2117	\$75.00	18G2117	\$75.00	18A2117	\$133.00	18P2117S16	\$179.00	21.00 x 17.00 [533 x 432]	24x20 (HxW) 1418xxxx, 1447SBxxHK, C3R24208HCR and HW2420xxxxHK	PDF
18P2121	\$86.00	18G2121	\$86.00	18A2121	\$154.00	18P2121S16	\$209.00	21.00 x 21.00 [533 x 533]	24x24 (HxW) 1418xxxx, 1447SCxxHK, C3R2424xxHCR and HW2424xxxxHK	PDF
18P2709	\$69.00	18G2709	\$69.00	—	—	—	—	27.00 x 9.00 [686 x 229]	30x12 (HxW) 1418KA8	PDF
18P2713	\$74.00	18G2713	\$74.00	—	—	—	—	27.00 x 13.00 [686 x 330]	30x16 (HxW) 1418FG6 & 1418KG8	PDF
18P2717	\$91.00	18G2717	\$91.00	—	—	18P2717S16	\$221.00	27.00 x 17.00 [686 x 432]	30x20 (HxW) 1418xxxx, 1447SDxxHK and HW30208xxHK	PDF
18P2721	\$105.00	18G2721	\$105.00	18A2721	\$184.00	18P2721S16	\$252.00	27.00 x 21.00 [686 x 533]	24x30/30x24 (HxW) 1418xxxx, 1447Sxxxx, C3R3024xxHCR and HWxxxxxxHK	PDF
18P2727	\$148.00	18G2727	\$148.00	—	—	18P2727S16	\$331.00	27.00 x 27.00 [686 x 686]	30x30 (HxW) 1418xxxx, C3R3030xxHCR and HW30308xxHK	PDF
18P3321	\$126.00	18G3321	\$126.00	18A3321	\$216.00	18P3321S16	\$318.00	33.00 x 21.00 [838 x 533]	36x24 (HxW) 1418xxxx, 1447Sxxxx, C3R362412HCR and HW3624xxxxHK	PDF
18P3327	\$168.00	18G3327	\$168.00	18A3327	\$265.00	18P3327S16	\$392.00	33.00 x 27.00 [838 x 686]	36x30 (HxW) 1418xxxx, 1447Sxxxx, C3R363012HCR and HW3630xxxxHK	PDF
18P3333	\$197.00	18G3333	\$197.00	—	—	18P3333S16	\$474.00	33.00 x 33.00 [838 x 838]	36x36 (HxW) 1418xxxx, C3R3636xxHCR and HW363612xxHK	PDF
18P3921	\$152.00	18G3921	\$152.00	—	—	—	—	39.00 x 21.00 [991 x 533]	24x42/42x24 (HxW) 1418N8, 1422Pxx and HN4WM24428xx	PDF
18P3927	\$192.00	18G3927	\$192.00	—	—	18P3927S16	\$462.00	39.00 x 27.00 [991 x 686]	30x42/42x30 (HxW) 1418xxxx, 1422R10, 1447Sxxxx, C3R423012HCR, HW423010xxHK and HN4WM304210xx	PDF
18P3933	\$225.00	18G3933	\$225.00	—	—	18P3933S16	\$553.00	39.00 x 33.00 [991 x 838]	36x42/42x36 (HxW) 1418xxxx, 1422UV12, 1447Sxxxx, C3R423612HCR, HW423610xxHK and HN4WM364210xx	PDF
18P4521	\$174.00	18G4521	\$174.00	—	—	—	—	45.00 x 21.00 [1143 x 533]	24x48/48x24 (HxW) 1418Q8, 1422PW8, 1447SQ10HK and HN4WM24488xx	PDF
18P4527	\$215.00	18G4527	\$215.00	—	—	—	—	45.00 x 27.00 [1143 x 686]	30x48/48x30 (HxW) 1418xxxx, 1422RW10 and HN4WM304810xx	PDF
18P4533	\$253.00	18G4533	\$253.00	18A4533	\$414.00	18P4533S16	\$599.00	45.00 x 33.00 [1143 x 838]	36x48/48x36 (HxW) 1418xxxx, 1422UW12, 1447Sxxxx, C3R4836xxHCR, HW4836xxxxHK and HN4WM364812xx	PDF
18P5733	\$312.00	18G5733	\$262.00	18A5733	\$512.00	18P5733S16	\$791.00	57.00 x 33.00 [1448 x 838]	36x60/60x36 (HxW) 1418xxxx, 1422UX12, 1447Sxxxx, C3R603612HCR, HW6036xxxxHK and HN4WM366012xx	PDF
18P6927	\$329.00	18G6927	\$329.00	—	—	—	—	69.00 x 27.00 [1753 x 686]	72x30 (HxW) 1418Uxx	PDF
18P6933	\$367.00	18G6933	\$367.00	—	—	—	—	69.00 x 33.00 [1753 x 838]	72x36 (HxW) 1418V12	PDF

Note: Dimensions in inches [millimeters].

Enclosure Subpanels

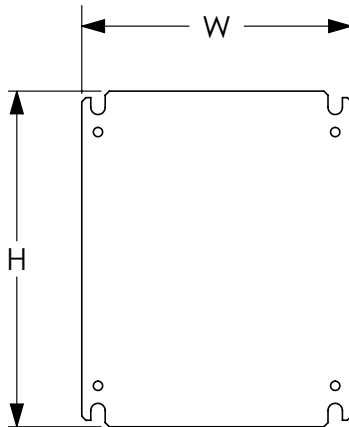
Eclipse Series Enclosures



Construction

- Larger than standard NEMA panel used in same sized enclosure.
- 12-gauge steel construction.
- Larger sizes have 2 or 4 formed flanges for added strength.
- Slotted corner design for easier mounting.
- Finished in RAL9003 white powder coat or unpainted galvanized.

Dimensions



Subpanels for Eclipse Series Hammond Enclosures

Painted	Price	Galvanized	Price	Dimensions HxW	Drawing Link
EP1210	\$17.25	EPG1210	\$17.75	10.17 x 8.17 [258 x 208]	PDF
EP1212	\$17.25	EPG1212	\$13.25	10.17 x 10.17 [258 x 258]	PDF
EP1224	\$54.00	EPG1224	\$54.00	10.17 x 22.17 [258 x 563]	PDF
EP1612	\$22.50	EPG1612	\$17.00	14.17 x 10.17 [360 x 258]	PDF
EP1616	\$43.00	EPG1616	\$43.00	14.17 x 14.17 [360 x 360]	PDF
EP1620	\$49.50	EPG1620	\$49.50	14.17 x 18.17 [360 x 462]	PDF
EP2012	\$40.00	EPG2012	\$49.50	18.17 x 10.17 [462 x 258]	PDF
EP2016	\$49.50	EPG2016	\$49.50	18.17 x 14.17 [462 x 360]	PDF
EP2020	\$59.00	EPG2020	\$59.00	18.17 x 18.17 [462 x 462]	PDF
EP2024	\$76.00	EPG2024	\$76.00	18.17 x 22.17 [462 x 563]	PDF
EP2412	\$54.00	EPG2412	\$54.00	22.17 x 10.17 [563 x 258]	PDF
EP2416	\$59.00	EPG2416	\$59.00	22.17 x 14.17 [563 x 360]	PDF
EP2420	\$76.00	EPG2420	\$76.00	22.17 x 18.17 [563 x 462]	PDF
EP2424	\$88.00	EPG2424	\$88.00	22.17 x 22.17 [563 x 563]	PDF
EP2430	\$110.00	EPG2430	\$110.00	22.17 x 28.17 [563 x 716]	PDF
EP2442	\$150.00	EPG2442	\$150.00	22.17 x 40.17 [563 x 1020]	PDF
EP2448	\$169.00	EPG2448	\$169.00	22.17 x 46.17 [563 x 1173]	PDF
EP3012	\$67.00	EPG3012	\$67.00	28.17 x 10.17 [716 x 258]	PDF
EP3016	\$81.00	EPG3016	\$81.00	28.17 x 14.17 [716 x 360]	PDF
EP3020	\$95.00	EPG3020	\$95.00	28.17 x 18.17 [716 x 462]	PDF
EP3024	\$110.00	EPG3024	\$110.00	28.17 x 22.17 [716 x 563]	PDF
EP3030	\$144.00	EPG3030	\$144.00	28.17 x 28.17 [716 x 716]	PDF
EP3036	\$167.00	EPG3036	\$167.00	28.17 x 34.17 [716 x 868]	PDF
EP3042	\$195.00	EPG3042	\$195.00	28.17 x 40.17 [716 x 1020]	PDF
EP3048	\$219.00	EPG3048	\$219.00	28.17 x 46.17 [716 x 1173]	PDF
EP3060	\$265.00	EPG3060	\$265.00	28.17 x 58.17 [716 x 1478]	PDF
EP3624	\$128.00	EPG3624	\$128.00	34.17 x 22.17 [868 x 563]	PDF
EP3630	\$167.00	EPG3630	\$167.00	34.17 x 28.17 [868 x 716]	PDF
EP3636	\$195.00	EPG3636	\$195.00	34.17 x 34.17 [868 x 868]	PDF
EP3642	\$227.00	EPG3642	\$227.00	34.17 x 40.17 [868 x 1020]	PDF
EP3648	\$250.00	EPG3648	\$250.00	34.17 x 46.17 [868 x 1173]	PDF
EP3660	\$306.00	EPG3660	\$306.00	34.17 x 58.17 [868 x 1478]	PDF
EP4224	\$148.00	EPG4224	\$147.00	40.17 x 22.17 [1020 x 563]	PDF
EP4230	\$195.00	EPG4230	\$195.00	40.17 x 28.17 [1020 x 716]	PDF
EP4236	\$227.00	EPG4236	\$227.00	40.17 x 34.17 [1020 x 868]	PDF
EP4824	\$169.00	EPG4824	\$169.00	46.17 x 22.17 [1173 x 563]	PDF
EP4830	\$212.00	EPG4830	\$212.00	46.17 x 28.17 [1173 x 716]	PDF
EP4836	\$250.00	EPG4836	\$250.00	46.17 x 34.17 [1173 x 868]	PDF
EP4848	\$302.00	EPG4848	\$302.00	46.17 x 46.17 [1173 x 1173]	PDF
EP6036	\$306.00	EPG6036	\$306.00	58.17 x 34.17 [1478 x 868]	PDF
EP7230	\$332.00	EPG7230	\$332.00	70.17 x 28.17 [1782 x 716]	PDF
EP7236	\$366.00	EPG7236	\$368.00	70.17 x 34.17 [1782 x 868]	PDF

Note: Dimensions in inches [millimeters].

Enclosure Subpanels

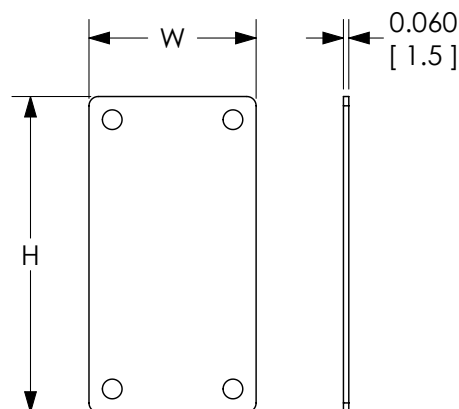
N1J and C3RxxxHCR Enclosures



Construction

- Replacement panels for N1J enclosures.
- Optional panels for C3RxxxHCR enclosures.
- Made from 16-gauge steel.
- RAL9003 white powder finish.

Dimensions



Subpanels for N1J and C3RxxxHCR Enclosures				
Part Number	Price	Dimensions HxW	For Use With	Drawing Link
N1JP64	\$5.25	4.25 x 2.25 [108 x 57]	6x4 (HxW) C3R644HCR	PDF
N1JP66	\$5.25	4.25 x 4.25 [108 x 108]	6x6 (HxW) N1J664 and C3R664HCR	PDF
N1JP86	\$6.25	6.25 x 4.25 [159 x 108]	8x6 (HxW) N1J864 and C3R864HCR	PDF
N1JP88	\$7.25	6.25 x 6.25 [159 x 159]	8x8 (HxW) N1J88x and C3R886HCR	PDF
N1JP108	\$8.50	8.25 x 6.25 [210 x 159]	10x8 (HxW) N1J108x and C3R1086HCR	PDF
N1JP1010	\$9.75	8.25 x 8.25 [210 x 210]	10x10 (HxW) N1J1010x	PDF
N1JP1210	\$11.50	10.25 x 8.25 [260 x 210]	12x10 (HxW) N1J1210x and C3R12106HCR	PDF
N1JP1212	\$13.50	10.25 x 10.25 [260 x 260]	12x12 (HxW) N1J1212x and C3R1212xxHCR	PDF
N1JP1412	\$15.00	12.25 x 10.25 [311 x 260]	14x12 (HxW) N1J1412x	PDF
N1JP1612	\$17.00	14.25 x 10.25 [362 x 260]	16x12 (HxW) N1J16126	PDF
N1JP2012	\$21.00	18.25 x 10.25 [464 x 260]	20x12 (HxW) N1J20126	PDF

Note: Dimensions in inches [millimeters].

Enclosure Subpanels

N1A Enclosures



Construction

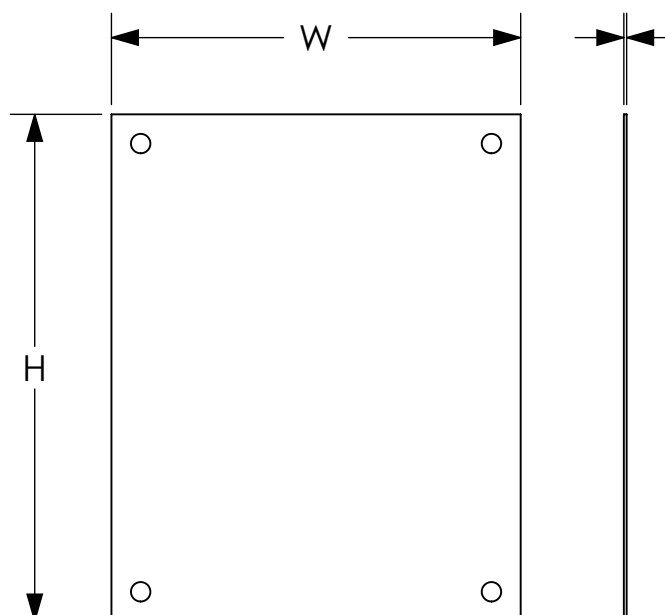
- 14-gauge steel finished in RAL9003 white powder coat.
- Subpanels and mounting hardware are included with N1A Series enclosures.



Subpanels for N1A Enclosures				
Part Number	Price	Dimensions HxW	For Use With	Drawing Link
AP1612	\$16.25	13.00 x 10.50 [330 x 267]	16x12 (HxW) N1A1612x	PDF
AP1616	\$21.00	13.00 x 14.50 [330 x 368]	16x16 (HxW) N1A16167	PDF
AP1620	\$25.50	13.00 x 18.50 [330 x 470]	16x20 (HxW) N1A16207	PDF
AP2016	\$25.50	17.00 x 14.50 [432 x 368]	20x16 (HxW) N1A2016x	PDF
AP2416	\$31.00	21.00 x 14.50 [533 x 368]	24x16 (HxW) N1A24167	PDF
AP2020	\$34.50	17.00 x 18.50 [432 x 470]	20x20 (HxW) N1A2020x	PDF
AP2024	\$39.00	17.00 x 22.50 [432 x 572]	20x24 (HxW) N1A20249	PDF
AP2420	\$39.00	21.00 x 18.50 [533 x 470]	24x20 (HxW) N1A2420xx	PDF
AP2424	\$73.00	21.00 x 22.50 [533 x 572]	24x24 (HxW) N1A2424xx	PDF
AP3020	\$77.00	26.00 x 18.50 [660 x 470]	30x20 (HxW) N1A3020x	PDF
AP3024	\$98.00	26.00 x 22.50 [660 x 572]	30x24 (HxW) N1A3024xx	PDF
AP3030	\$98.00	26.00 x 28.50 [660 x 724]	30x30 (HxW) N1A30309	PDF
AP3624	\$100.00	32.00 x 22.50 [813 x 572]	36x24 (HxW) N1A3624x	PDF
AP4224	\$128.00	38.00 x 22.50 [965 x 572]	42x24 (HxW) N1A42249	PDF
AP4230	\$138.00	38.00 x 28.50 [965 x 724]	42x30 (HxW) N1A423012	PDF
AP3630	\$146.00	32.00 x 28.50 [813 x 724]	36x30 (HxW) N1A3630xx	PDF
AP4236	\$155.00	38.00 x 34.50 [965 x 876]	42x36 (HxW) N1A423612	PDF
AP4836	\$174.00	44.00 x 34.50 [1118 x 876]	48x36 (HxW) N1A483612	PDF

Note: Dimensions in inches [millimeters].

Dimensions



Enclosure Subpanels

1418FS and HN4FS Freestanding Enclosures



Construction

- Formed from 10-gauge or 12-gauge steel.
- All-double door width panels are 10-gauge steel.
- Width panels are available in full or half height.
- Side-mount panels are available in full height only.
- Includes all mounting hardware and center support where required.
- Half panel can be mounted in the top or bottom half of the enclosure.
- Steel subpanels finished in RAL9003 white powder coat.

Side Mount Panels

Part Number	Price	Dimensions HxW	For Use With	Drawing Link
60FD14	\$233.00	48.00 x 14.00 [1219 x 356]	60in (H) 1418xxxx and HN4FS60xxxx	PDF
72FD9	\$244.00	60.00 x 9.00 [1524 x 229]	72in (H) 1418xxxx and HN4FS72xxxx	PDF
72FD14	\$264.00	60.00 x 14.00 [1524 x 356]	72in (H) x min. 18in (D) 1418xxxx and HN4FS72xxxx	PDF
72FD20	\$324.00	60.00 x 20.00 [1524 x 508]	72in (H) x min. 24in (D) 1418xxxx and HN4FS72xxxx	PDF
90FD9	\$359.00	78.00 x 9.00 [1981 x 229]	90in (H) 1418xxxx and HN4FS90xxxx	PDF
90FD14	\$380.00	78.00 x 14.00 [1981 x 356]	90in (H) x min. 18in (D) 1418xxxx and HN4FS90xxxx	PDF
90FD20	\$394.00	78.00 x 20.00 [1981 x 508]	90in (H) x min. 24in (D) 1418xxxx and HN4FS90xxxx	PDF
72FD26	\$498.00	60.00 x 26.00 [1524 x 660]	72in (H) x 36in (D) 1418xxx36 and HN4FS72xx36xx	PDF
90FD26	\$579.00	78.00 x 26.00 [1981 x 660]	90in (H) x 36in (D) 1418xxx36 and HN4FS90xx36xx	PDF

Note: Dimensions in inches [millimeters].

Single-Door Subpanels

Painted	Price	Galvanized	Price	Type	Dimensions HxW	For Use With	Drawing Link
60TWFW	\$383.00	60TWFWG	\$402.00	Full Panel	48.00 x 20.00 [1219 x 508]	60x24 (HxW) 1418TW18 and HN4FS602418xx	PDF
72WFW	\$428.00	72WFWG	\$451.00		60.00 x 20.00 [1524 x 508]	72x24/72x25 (HxW) 1418xxxx and HN4FS72xxxxxx	PDF
90YWFW	\$498.00	90YWFWG	\$520.00		78.00 x 20.00 [1981 x 508]	90x24 (HxW) 1418YW20 and HN4FS902420xx	PDF
72XFW	\$498.00	72XFWG	\$520.00		60.00 x 26.00 [1524 x 660]	72x30/72x31 (HxW) 1418xxxx and HN4FS72xxxxxx	PDF
60TYFW	\$491.00	60TYFWG	\$518.00		48.00 x 32.00 [1219 x 813]	60x36 (HxW) 1418TY24 and HN4FS603624SS	PDF
72YFW	\$567.00	72YFWG	\$594.00		60.00 x 32.00 [1524 x 813]	72x36/72x37 (HxW) 1418xxxx and HN4FS72xxxxxx	PDF
90YFW	\$676.00	90YFWG	\$709.00		78.00 x 32.00 [1981 x 813]	90x36 (HxW) 1418YYxx and HN4FS9036xxxx	PDF
60TWHW	\$257.00	60TWHWG	\$268.00	Half Panel	24.87 x 20.00 [632 x 508]	60x24 (HxW) 1418TW18 and HN4FS602418xx	PDF
72WHW	\$277.00	72WHWG	\$291.00		30.87 x 20.00 [784 x 508]	72x24/72x25 (HxW) 1418xxxx and HN4FS72xxxxxx	PDF
90YWHW	\$312.00	90YWHWG	\$327.00		39.87 x 20.00 [1013 x 508]	90x24 (HxW) 1418YW20 and HN4FS902420xx	PDF
72XHW	\$312.00	72XHWG	\$327.00		30.87 x 26.00 [784 x 660]	72x30/72x31 (HxW) 1418xxxx and HN4FS72xxxxxx	PDF
60TYHW	\$312.00	60TYHWG	\$327.00		24.87 x 32.00 [632 x 813]	60x36 (HxW) 1418TY24 and HN4FS603624SS	PDF
72YHW	\$348.00	72YHWG	\$365.00		30.87 x 32.00 [784 x 813]	72x36/72x37 (HxW) 1418xxxx and HN4FS72xxxxxx	PDF
90YHW	\$402.00	90YHWG	\$423.00		39.87 x 32.00 [1013 x 813]	90x36 (HxW) 1418YYxx and HN4FS9036xxxx	PDF

Note: Dimensions in inches [millimeters].

Enclosure Subpanels

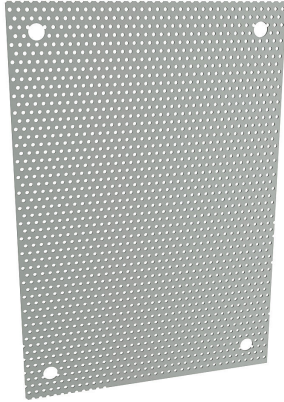
1418FS and HN4FS Freestanding Enclosures



Two-Door Subpanels							
Painted	Price	Galvanized	Price	Type	Dimensions HxW	For Use With	Drawing Link
60AWFW	\$787.00	60AWFWG	\$828.00	Full Height	48.00 x 44.00 [1219 x 1118]	60x48 (HxW) 1418AW18	PDF
72ZWFW	\$892.00	72ZWFWG	\$935.00		60.00 x 44.00 [1524 x 1118]	72x48 (HxW) 1418ZWxx	PDF
72ZXFW	\$1,035.00	72ZXFWG	\$1,087.00		60.00 x 56.00 [1524 x 1422]	72x60 (HxW) 1418ZXxx	PDF
72ZYFW	\$1,175.00	72ZYFWG	\$1,293.00		60.00 x 68.00 [1524 x 1727]	72x72 (HxW) 1418ZYxx	PDF
90BFWF	\$1,048.00	90BFWFG	\$1,100.00		78.00 x 44.00 [1981 x 1118]	90x48 (HxW) 1418BW20	PDF
90BYFW	\$1,417.00	90BYFWG	\$1,560.00		78.00 x 68.00 [1981 x 1727]	90x72 (HxW) 1418BYxx	PDF
60AHHW	\$491.00	60AHHWG	\$554.00	Half Height	24.87 x 44.00 [632 x 1118]	60x48 (HxW) 1418AW18	PDF
72ZWHW	\$573.00	72ZWHWG	\$598.00		30.87 x 44.00 [784 x 1118]	72x48 (HxW) 1418ZWxx	PDF
72ZXHW	\$642.00	72ZXHWG	\$674.00		30.87 x 56.00 [784 x 1422]	72x60 (HxW) 1418ZXxx	PDF
72ZYHW	\$716.00	72ZYHWG	\$753.00		30.87 x 68.00 [784 x 1727]	72x72 (HxW) 1418ZYxx	PDF
90BWHW	\$649.00	90BWHWG	\$681.00		39.87 x 44.00 [1013 x 1118]	90x48 (HxW) 1418BW20	PDF
90BYHW	\$834.00	90BYHWG	\$878.00		39.87 x 68.00 [1013 x 1727]	90x72 (HxW) 1418BYxx	PDF
Note: Dimensions in inches [millimeters].							

Perforated Subpanels

1418, 1447, C3RxxxHCR and HWxxxHK
Wall-Mount Enclosures



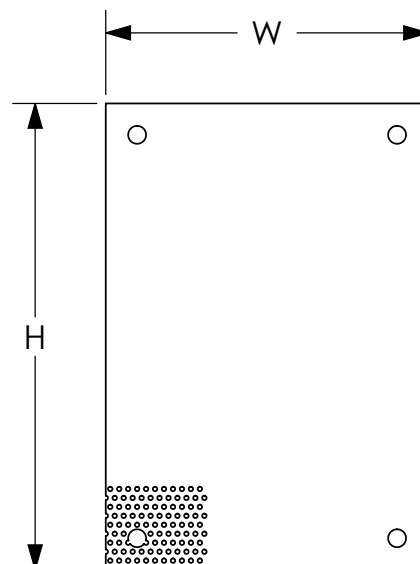
Construction

- For use with 1418, 1447, C3RxxxHCR and HWxxxHK wall-mount enclosures.
- Made from 16-gauge steel.
- Accepts self-tapping screws eliminating timely measurement, marking and drilling of component mounting holes.
- 0.25in [6.35mm] diameter holes on 0.25in [6.4mm] staggered centers.
- ANSI 61 gray powder finish.

Subpanels for 1418, 1447, C3RxxxHCR and HWxxxHK Wall-Mount Enclosures				
Part Number	Price	Dimensions HxW	For Use With	Drawing Link
18P1309PP	\$31.00	13.00 x 9.00 [330 x 229]	16x12 (HxW) 1418xxxx and C3R16126HCR	PDF
18P1313PP	\$38.00	13.00 x 13.00 [330 x 330]	16x16 (HxW) 1418xxxx and C3R16166HCR	PDF
18P1515PP	\$41.50	15.00 x 15.00 [381 x 381]	18x18 (HxW) C3R1818xxHCR	PDF
18P1713PP	\$45.00	17.00 x 13.00 [432 x 330]	20x16 (HxW) 1418xxxx and C3R20166HCR	PDF
18P1717PP	\$54.00	17.00 x 17.00 [432 x 432]	20x20 (HxW) 1418xxxx, 1447SAxxHK and C3R20208HCR	PDF
18P2117PP	\$71.00	21.00 x 17.00 [533 x 432]	24x20 (HxW) 1418xxxx, 1447SBxxHK, C3R24208HCR and HW2420xxxxHK	PDF
18P2121PP	\$81.00	21.00 x 21.00 [533 x 533]	24x24 (HxW) 1418xxxx, 1447SCxxHK, C3R2424xxHCR and HW2424xxxxHK	PDF
18P2721PP	\$98.00	27.00 x 21.00 [686 x 533]	24x30/30x24 (HxW) 1418xxxx, 1447Sxxxx, C3R3024xxHCR and HWxxxxxxHK	PDF
18P2727PP	\$139.00	27.00 x 27.00 [686 x 686]	30x30 (HxW) 1418xxxx, C3R3030xxHCR and HW30308xxHK	PDF
18P3321PP	\$119.00	33.00 x 21.00 [838 x 533]	36x24 (HxW) 1418xxxx, 1447Sxxxx, C3R362412HCR and HW3624xxxxHK	PDF
18P3327PP	\$157.00	33.00 x 27.00 [838 x 686]	36x30 (HxW) 1418xxxx, 1447Sxxxx, C3R363012HCR and HW3630xxxxHK	PDF
18P3333PP	\$185.00	33.00 x 33.00 [838 x 838]	36x36 (HxW) 1418xxxx, C3R3636xxHCR and HW363612xxHK	PDF

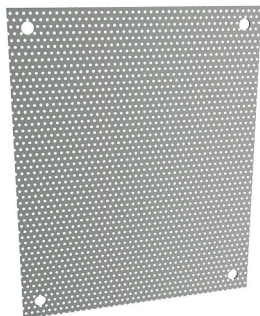
Note: Dimensions in inches [millimeters].

Dimensions



Perforated Subpanels

N1A Enclosures



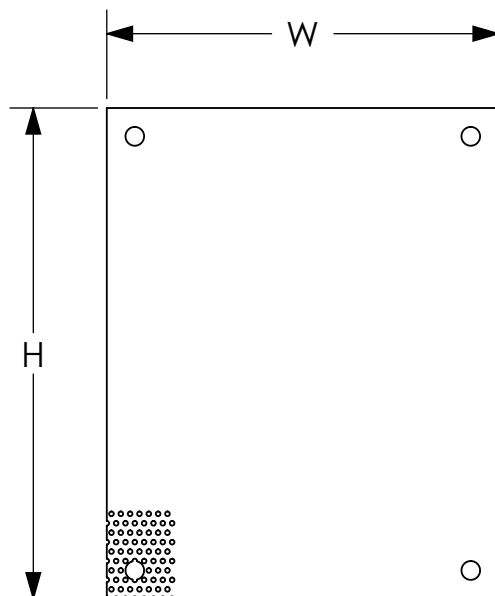
Construction

- Made from 16-gauge steel.
- Accepts self-tapping screws eliminating timely measurement, marking and drilling of component mounting holes.
- 0.25in [6.35mm] diameter holes on 0.25in [6.4mm] staggered centers.
- ANSI 61 gray powder finish.

Perforated Subpanels for N1A Enclosures				
Part Number	Price	Dimensions HxW	For Use With	Drawing Link
AP1612PP	\$17.50	13.00 x 10.50 [330 x 267]	16x12 (HxW) N1A1612x	PDF
AP1616PP	\$22.50	13.00 x 14.50 [330 x 368]	16x16 (HxW) N1A1616x	PDF
AP1620PP	\$27.50	13.00 x 18.50 [330 x 470]	16x20 (HxW) N1A1620x	PDF
AP2016PP	\$27.50	17.00 x 14.50 [432 x 368]	20x16 (HxW) N1A2016x	PDF
AP2020PP	\$37.50	17.00 x 18.50 [432 x 470]	20x20 (HxW) N1A2020x	PDF
AP2024PP	\$42.50	17.00 x 22.50 [432 x 572]	20x24 (HxW) N1A2024x	PDF
AP2416PP	\$34.00	21.00 x 14.50 [533 x 368]	24x16 (HxW) N1A2416x	PDF
AP2420PP	\$42.50	21.00 x 18.50 [533 x 470]	24x20 (HxW) N1A2420xx	PDF
AP2424PP	\$80.00	21.00 x 22.50 [533 x 572]	24x24 (HxW) N1A2424xx	PDF
AP3020PP	\$93.00	26.00 x 18.50 [660 x 470]	30x20 (HxW) N1A3020x	PDF
AP3024PP	\$106.00	26.00 x 22.50 [660 x 572]	30x24 (HxW) N1A3024xx	PDF
AP3030PP	\$129.00	26.00 x 28.50 [660 x 724]	30x30 (HxW) N1A3030x	PDF
AP3624PP	\$109.00	32.00 x 22.50 [813 x 572]	36x24 (HxW) N1A3624x	PDF
AP3630PP	\$157.00	32.00 x 28.50 [813 x 724]	36x30 (HxW) N1A3630xx	PDF
AP4224PP	\$184.00	38.00 x 22.50 [965 x 572]	42x24 (HxW) N1A4224x	PDF

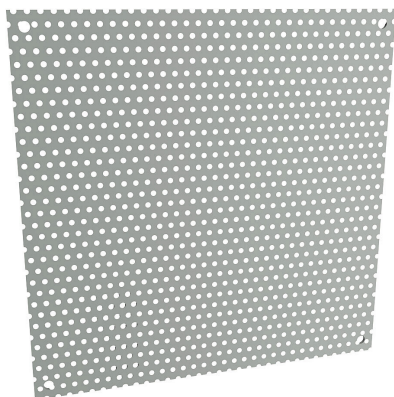
Note: Dimensions in inches [millimeters].

Dimensions



Perforated Subpanels

N1J and C3RxxxHCR Enclosures



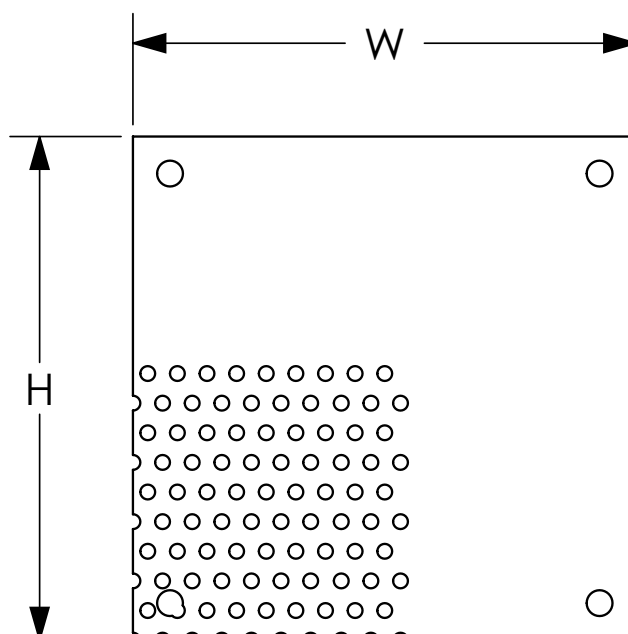
Construction

- Made from 16-gauge steel.
- Accepts self-tapping screws eliminating timely measurement, marking and drilling of component mounting holes.
- 0.25in [6.35mm] diameter holes on 0.25in [6.4mm] staggered centers.
- ANSI 61 gray powder finish.

Perforated Subpanels for N1J and C3RxxxHCR Enclosures				
Part Number	Price	Dimensions HxW	For Use With	Drawing Link
N1JP66PP	\$5.75	4.25 x 4.25 [108 x 108]	6x6 (HxW) N1J664 and C3R664HCR	PDF
N1JP86PP	\$6.75	6.25 x 4.25 [159 x 108]	8x6 (HxW) N1J864 and C3R864HCR	PDF
N1JP88PP	\$7.75	6.25 x 6.25 [159 x 159]	8x8 (HxW) N1J88x and C3R886HCR	PDF
N1JP108PP	\$9.25	8.25 x 6.25 [210 x 159]	10x8 (HxW) N1J108x and C3R1086HCR	PDF
N1JP1010PP	\$10.50	8.25 x 8.25 [210 x 210]	10x10 (HxW) N1J1010x	PDF
N1JP1210PP	\$12.25	10.25 x 8.25 [260 x 210]	12x10 (HxW) N1J1210x and C3R12106HCR	PDF
N1JP1212PP	\$14.75	10.25 x 10.25 [260 x 260]	12x12 (HxW) N1J1212x and C3R1212xxHCR	PDF
N1JP1412PP	\$16.25	12.25 x 10.25 [311 x 260]	14x12 (HxW) N1J1412x	PDF
N1JP1612PP	\$18.50	14.25 x 10.25 [362 x 260]	16x12 (HxW) N1J16126	PDF
N1JP2012PP	\$22.50	18.25 x 10.25 [464 x 260]	20x12 (HxW) N1J20126	PDF

Note: Dimensions in inches [millimeters].

Dimensions

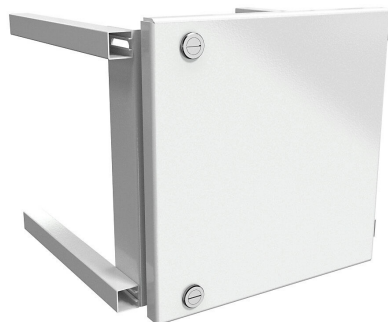


Eclipse Series Swing Panel Kits



Construction

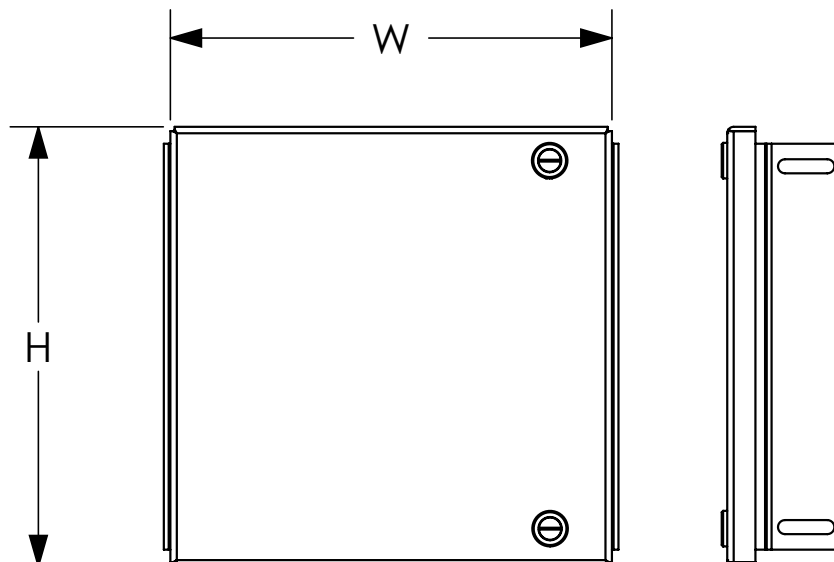
- Hinged panel allows access to internally mounted equipment.
- 12-gauge steel panel included.
- Slotted 1/4-turn latches provide closure.
- Adding optional locking 1/4-turn latches (Part Number EQTRL) convert this to a dead front panel.
- Complete with 4- 6 in [102-152 mm] depth adjustment channels.
- Hardware kit maintains UL, CSA and NEMA ratings when field installed.
- Finished in RAL9003 white powder coat.



Swing Panel Kits - Eclipse Series				
Part Number	Price	Dimensions HxW	For Use With	Drawing Link
ESP1212	\$143.00	9.75 x 9.79 [248 x 249]	12x12 (HxW) EN4SD12126xx & ST12126LG	PDF
ESP1612	\$148.00	13.75 x 9.79 [349 x 249]	16x12 (HxW) EN4SD1612xxx & ST1612xxx	PDF
ESP1616	\$156.00	13.75 x 13.79 [349 x 350]	16x16 (HxW) EN4SD1616xxx & ST1616xxx	PDF
ESP1620	\$165.00	13.75 x 17.79 [349 x 452]	16x20 (HxW) EN4SD1620xxx	PDF
ESP2016	\$165.00	17.75 x 13.79 [451 x 350]	20x16 (HxW) EN4SD2016xxx & ST2016xxx	PDF
ESP2020	\$173.00	17.75 x 17.79 [451 x 452]	20x20 (HxW) EN4SD2020xxx & ST2020xxx	PDF
ESP2416	\$172.00	21.75 x 13.79 [552 x 350]	24x16 (HxW) EN4SD2416xxx	PDF
ESP2024	\$184.00	17.75 x 21.79 [451 x 553]	20x24 (HxW) EN4SD2024xxx	PDF
ESP2420	\$184.00	21.75 x 17.79 [552 x 452]	24x20 (HxW) EN4SD2420xxx & ST2420xxx	PDF
ESP2424	\$196.00	21.75 x 21.79 [552 x 553]	24x24 (HxW) EN4SD2424xxx & ST2424xxx	PDF
ESP3020	\$198.00	27.75 x 17.79 [705 x 452]	30x20 (HxW) EN4SD3020xxx	PDF
ESP3024	\$212.00	27.75 x 21.79 [705 x 553]	30x24 (HxW) EN4SD3024xxx & ST3024xxx	PDF
ESP3624	\$232.00	33.75 x 21.79 [857 x 553]	36x24 (HxW) EN4SD3624xxx	PDF
ESP3030	\$235.00	27.75 x 27.79 [705 x 706]	30x30 (HxW) EN4SD3030xxx & ST3030xxx	PDF
ESP4824	\$250.00	45.75 x 21.79 [1162 x 553]	48x24 (HxW) EN4SD4824xxx	PDF
ESP3630	\$257.00	33.75 x 27.79 [857 x 706]	36x30 (HxW) EN4SD3630xxx & ST3630xxx	PDF
ESP3636	\$285.00	33.75 x 33.79 [857 x 858]	36x36 (HxW) EN4SD3636xxx & ST363612xx	PDF
ESP4236	\$313.00	39.75 x 33.79 [1010 x 858]	42x36 (HxW) EN4SD4236xxx	PDF
ESP4836	\$358.00	45.75 x 33.79 [1162 x 858]	48x36 (HxW) EN4SD4836xxx & ST4836xxxx	PDF
ESP6036	\$423.00	57.75 x 33.79 [1467 x 858]	60x36 (HxW) EN4SD6036xxx & ST6036xxxx	PDF

Note: Dimensions in inches [millimeters].

Dimensions



Eclipse Series Swing Frame

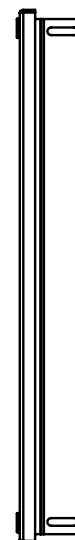
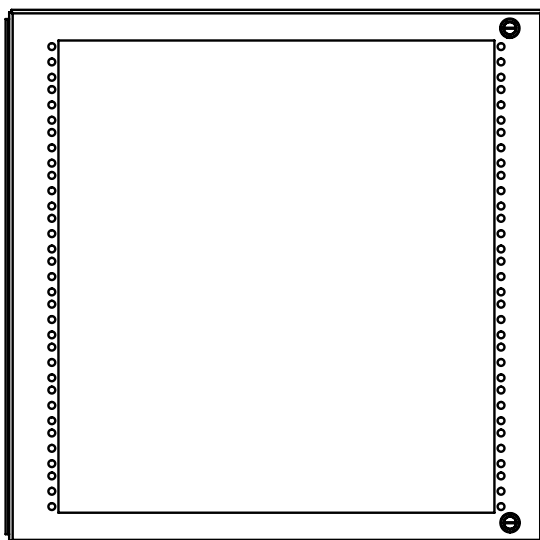


Construction

- Provides 19 in [483 mm] rack mounting with full EIA spacing (punched holes).
- Hinges allow easy equipment access.
- Slotted 1/4-turn latches provide closure.
- Optional locking 1/4-turn latch available by ordering Part No. EQTRL
- Adding optional locking 1/4-turn latches provides added security.
- Complete with 4- 6 in [102-152 mm] depth adjustment channels.
- Mounting hardware sold separately.
- Hardware kit maintains UL, CSA and NEMA ratings when field installed.
- Finished in black powder coat.

Eclipse Swing Frame					
Part Number	Price	For Use With	Rack Spacing Width	Rack Units	Drawing Link
ESF2424	\$287.00	24x24in	19.00in	11U	PDF
ESF3024	\$371.00	30x24in	19.00in	14U	PDF
ESF3624	\$426.00	36x24in	19.00in	17U	PDF

Dimensions



Freestanding Enclosure 19 in Swing-Out Frame



1418FS and HN4FS Enclosures

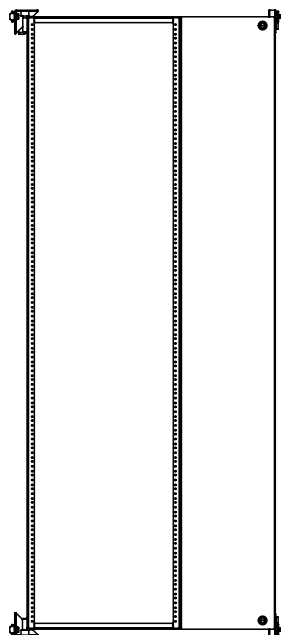


Construction

- Formed from 10-gauge steel, frames are drilled and tapped to EIA requirements for mounting standard 19 in [483 mm] rack accessories.
- Designed for installation in 72 in [1829 mm] and 90 in [2286 mm] high enclosures. The swing frame pivots on 0.5 in [12.7 mm] pins within the enclosure for easy access to the rear of rack mounted equipment.
- The frame positions at any depth within the enclosure and is fastened in the closed position with 1/4-turn fasteners.
- Swing frames may be mounted in 30 in [762 mm] and 36 in [914 mm] wide enclosures, or in 60 in [1524 mm] and 72 in [1829 mm] wide enclosures with an optional center panel support.
- One or two frames may be mounted in 30 in [762 mm] and 36 in [914 mm] wide enclosures with dual access, and 1, 2, 3 or 4 frames may be mounted in 60 in [1524 mm] and 72 in [1829 mm] wide dual access enclosures.
- Finished in black powder coat.

Freestanding Enclosure 19 in [483 mm] Swing-Out Frame				
Part Number	Price	For Use With	Rack Units	Drawing Link
1418SFYY	\$1,042.00	90x36in	44	PDF
1418SFY	\$988.00	72x36in	33	PDF
1418SFX	\$916.00	72x30in	33	PDF

Dimensions



Terminal Straps and Brackets

1414 and Eclipse Junior Series Enclosures



Application

- Used to provide convenient mounting for terminal blocks in 1414 enclosures and Eclipse Junior series enclosures.
- Finished in RAL9003 white powder coat.

Bracket Assembly

- Each kit consists of two brackets.
- "C" channel construction provides easy alignment of terminal straps.

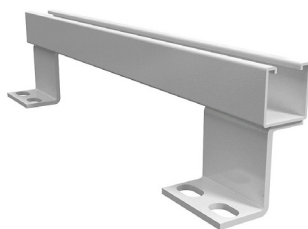
Terminal Strap

- 1.5in [38 mm] wide x 0.187in [4.75mm] thick steel.
- Each strap includes spring-locking hardware.
- Countersunk holes in straps provide extra terminal mounting space.

How to Order

- Each enclosure requires one bracket assembly kit and the required number of straps (Strap Part No. corresponds to enclosure dimension "A" and is mounted parallel to same, Bracket Part No. corresponds to enclosure dimension "B" and is mounted parallel to same).
- Example: For an EJ866 enclosure, order one 14B6 bracket assembly and a minimum of one 14B8 terminal strap kits. Additional terminal strap kits will provide additional mounting space.

Bracket Assembly



Straps



Terminal Brackets — 1414 and Eclipse Junior Series Enclosures			
Bracket (Pair) Part Number	Price	For Use With	Drawing Link
14B6	\$22.50	6in 1414	PDF
14B8	\$24.00	8in 1414	PDF
14B10	\$25.50	10in 1414	PDF
14B12	\$26.50	12in 1414	PDF
14B14	\$27.50	14in 1414	PDF

Terminal Straps — 1414 and Eclipse Junior Series Enclosures				
Part Number	Price	Length	Usable Mounting Space	Drawing Link
14S8	\$11.75	6.2 [0.24]	4.30 [109]	PDF
14S10	\$12.50	8.2 [0.32]	6.30 [160]	PDF
14S12	\$13.00	10.2 [0.40]	8.30 [211]	PDF
14S14	\$13.75	12.2 [0.48]	10.30 [262]	PDF
14S16	\$14.50	14.2 [0.56]	12.30 [312]	PDF
Note: Dimensions in inches [millimeters].				

Terminal Straps and Brackets



1418 Enclosures

Application

- Used to provide convenient mounting for terminal blocks, pneumatic controls or small relays in 1418 wall-mount enclosures.
- Brackets may be installed horizontally or vertically in an enclosure if the size corresponds to enclosure length or width.
- Finished in RAL9003 white powder.

Bracket Assembly

- Each kit consists of two or three brackets per assembly.
- Brackets combined with collar stud length provide 3 in [76 mm] minimum clearance from the rear of the enclosure.
- "C" channel construction provides easy alignment of terminal straps.

Terminal Strap

- 1.5in [38 mm] wide x 0.187in [4.75mm] thick steel.
- Each strap includes spring locking hardware.
- Countersunk holes in straps provide extra terminal mounting space.

How to Order

- Each enclosure requires one bracket assembly kit and the required number of straps (order separately).
- Determine if strap will be mounted parallel to dimension "A" or "B".
- Choose the part number that corresponds to enclosure dimensions "A" or "B".
- When choosing a bracket assembly to be parallel to dimension "B" in an enclosure of 24 in [610 mm], 30 in [762 mm] or 36 in [914 mm] width, determine if a two or three bracket assembly is required. When enclosures are 48 in [1219 mm] or greater on "A" dimension, 6 collar studs are used.
- Choose strap kit to correspond to the other enclosure dimensions.
- Order the number of kits equal to the number of straps required.

Bracket Assembly



Strap



Terminal Brackets — 1418 Enclosures				
Part Number	Price	# of Brackets	For Use With	Drawing Link
18B212	\$58.00	2	12in 1418	PDF
18B216	\$65.00	2	16in 1418	PDF
18B220	\$66.00	2	20in 1418	PDF
18B224	\$80.00	2	24in 1418	PDF
18B324	\$98.00	3	24in 1418	PDF
18B230	\$86.00	2	30in 1418	PDF
18B330	\$116.00	3	30in 1418	PDF
18B236	\$93.00	2	36in 1418	PDF
18B336	\$129.00	3	36in 1418	PDF

Terminal Straps — 1418 Enclosures				
Part Number	Price	Length	For Use With	Drawing Link
18S12	\$21.50	9.5 [0.37]	12in 1418	PDF
18S16	\$22.00	13.5 [0.53]	16in 1418	PDF
18S20	\$25.50	17.5 [0.69]	20in 1418	PDF
18S24	\$29.00	21.5 [0.85]	24in 1418	PDF
18S30	\$34.50	27.5 [1.8]	30in 1418	PDF
18S36	\$39.50	33.5 [1.32]	36in 1418	PDF
18S42	\$45.00	39.5 [1.56]	42in 1418	PDF
18S48	\$50.00	45.5 [1.79]	48in 1418	PDF
18S60	\$60.00	57.5 [2.26]	60in 1418	PDF
18S72	\$66.00	69.5 [2.74]	72in 1418	PDF
Note: Dimensions in inches [millimeters].				

Freestanding Enclosure Center Panel Supports



1418FS and HN4FS Enclosures



Application

- Adapts panels, swing frames, and panel rails from single-door enclosures so they can be used on double-door enclosures.
- Suitable for single or dual access double-door enclosures.
- Center panel support mounts into front to back mounting channels (top and bottom) found in double-door enclosures.
- Allows a combination of two 20 in [508 mm] panels in a 48 in [1219 mm] wide enclosure, two 26 in [660 mm] panels in a 60 in [1524 mm] wide enclosure, or two 32 in panels in a 72 in [1829 mm] wide enclosure.
- Width is adjustable from 1.91in [48.5mm] to 2.34in [59.4mm].
- Support may be positioned at any depth within the enclosure.
- Finished in RAL9003 white powder coat.

Freestanding Enclosure Center Panel Supports

Part Number	Price	For Use With	Drawing Link
1418ACS	\$281.00	60in (H) double-door	PDF
1418BCS	\$371.00	72in (H) double-door	PDF
1418ZCS	\$313.00	90in (H) double-door	PDF

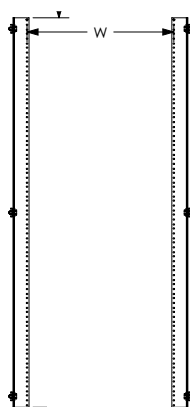
Freestanding Enclosure Panel Rails

1418FS and HN4FS Enclosures

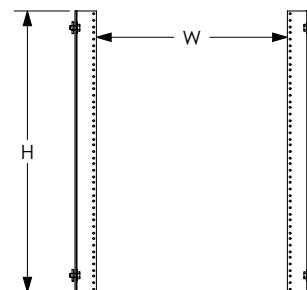


Application

- Provides 19 in [483 mm] or 24 in [610 mm] rack equipment mounting capability.
- Sold in pairs.
- Formed from 10-gauge steel.
- Drilled and tapped 10-32 to EIA spacing of 0.5 - 0.63 in - 0.63 - 0.5 in [12.7-16-12.7 mm].
- Finished in RAL9003 white powder coat.



Full Height



Half Height

Freestanding Enclosure Panel Rails — 1418FS and HN4FS Enclosures

Part Number	Price	Rack Width	For Use With	Panel Height	Drawing Link
1418TFHP	\$256.00	19in	60x24in	full-height	PDF
1418WFHP	\$294.00	19in	72x24in		PDF
1418XFHP	\$294.00	24in	72x30in		PDF
1418YYFHP	\$391.00	19in	90x24in		PDF
1418THHP	\$151.00	19in	60x24in	half-height	PDF
1418WHHP	\$186.00	19in	72x24in		PDF
1418XHHP	\$186.00	24in	72x30in		PDF
1418YYHHP	\$224.00	19in	90x24in		PDF

Enclosure Subpanels

1414, Eclipse Junior and HJ Enclosures



Construction

- Painted panels are 14-gauge steel and are finished in RAL9003 white powder coat.
- Aluminum panels are 0.080in [2 mm] type 5052 H-32 aluminum, unpainted.
- Galvanized panels are 14-gauge unpainted galvanized steel.
- Stainless steel panels are 14-gauge 304 stainless steel with #4 brushed finish.
- Mounting hardware is included with the enclosure.
- Steel panels and mounting hardware are included with 1414 enclosures.
- Galvanized panels and mounting hardware are included with the Enclosure Junior Series enclosures.

Subpanels for 1414, Eclipse Junior Series and HJ Enclosures										
Painted	Price	Aluminum	Price	Galvanized Steel	Price	Stainless Steel	Price	Dimensions HxW	Nominal Enclosure Size	Drawing Link
14R0503	\$5.00	14A0503	\$6.25	14G0503	\$5.00	14R0503SS	\$15.00	4.88 x 2.88 [124 x 73]	6 x 4 [152 x 102]	PDF
14R0505	\$6.25	14A0505	\$6.75	14G0505	\$6.25	14R0505SS	\$18.75	4.88 x 4.88 [124 x 124]	6 x 6 [152 x 152]	PDF
14R0705	\$7.00	14A0705	\$7.75	14G0705	\$7.00	14R0705SS	\$22.00	6.75 x 4.88 [171 x 124]	6 x 8 [152 x 203]	PDF
14R0707	\$8.25	14A0707	\$9.00	14G0707	\$8.25	14R0707SS	\$27.00	6.75 x 6.88 [171 x 175]	8 x 8 [203 x 203]	PDF
14R0907	\$9.50	14A0907	\$10.50	14G0907	\$9.50	14R0907SS	\$31.50	8.75 x 6.88 [222 x 175]	8 x 10 [203 x 254]	PDF
14R0909	\$11.00	14A0909	\$12.25	14G0909	\$11.00	14R0909SS	\$38.50	8.75 x 8.88 [222 x 226]	10 x 10 [254 x 254]	PDF
14R1105	\$8.75	14A1105	\$9.75	14G1105	\$8.75	—	—	10.75 x 4.88 [273 x 124]	12 x 6 [305 x 152]	PDF
14R1109	\$12.75	14A1109	\$14.00	14G1109	\$12.75	14R1109SS	\$44.50	10.75 x 8.88 [273 x 226]	10 x 12 [254 x 305]	PDF
14R1111	\$14.75	14A1111	\$14.25	14G1111	\$14.75	14R1111SS	\$52.00	10.75 x 10.88 [273 x 276]	12 x 12 [305 x 305]	PDF
14R1307	\$12.00	14A1307	\$14.00	14G1307	\$12.00	—	—	12.75 x 6.88 [324 x 175]	14 x 8 [356 x 203]	PDF
14R1311	\$16.50	14A1311	\$18.50	14G1311	\$16.50	14R1311SS	\$60.00	12.75 x 10.88 [324 x 276]	12 x 14 [305 x 356]	PDF
14R1509	\$16.00	14A1509	\$14.00	14G1509	\$16.00	—	—	14.75 x 8.88 [375 x 226]	16 x 10 [406 x 254]	PDF
14R1513	\$21.50	14A1513	\$24.50	14G1513	\$21.50	14R1513SS	\$80.00	14.75 x 12.88 [375 x 327]	14 x 16 [356 x 406]	PDF

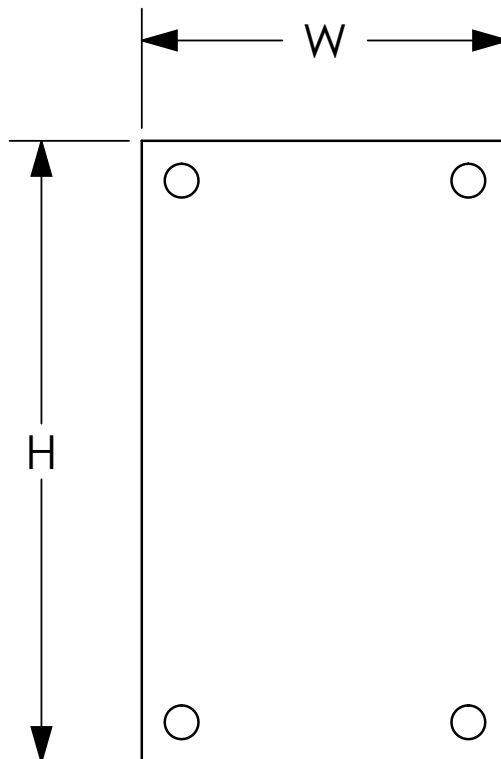
Note: Dimensions are in inches [millimeters]

Enclosure Subpanels

1414, Eclipse Junior and HJ Enclosures



Dimensions



NEMA 3R Wiring Trough



Application

- Designed for use to protect multiple wiring junctions in outdoor environments against the ingress of rain, sleet, snow and the external formation of ice.

Construction

- Formed and spot welded from 14 or 16-gauge galvanized steel.
- Drip shield top design protects the enclosure against rain, snow or sleet.
- Embossed mounting holes on back of enclosure.
- Slip on removable front cover is secured with screws.
- Padlocking hasp.
- To fully comply with UL870 - 2008 requirements a bonding stud is provided on the cover and a ground stud is provided in the enclosure.
- A #10 AWG - 12 in [305 mm] grounding strap with crimped on ring terminals is also provided to comply with UL requirements.

Finish

- Enclosure and cover are finished in ANSI 61 gray powder coating.

Listings

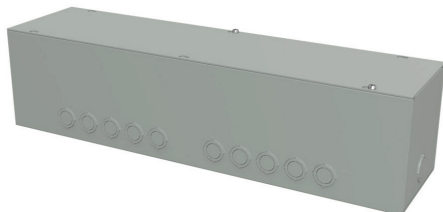
- UL 870 Type 3R [UL File E186830]
- CSA Type 3R [CSA File LL21312]
- Complies with
 - NEMA Type 3R
 - IEC 60529, IP24



NEMA 3R Wiring Trough			
Part Number	Price	Enclosure Size HxDxL	Drawing Link
C3RWT412	\$31.00	4.00 x 4.00 x 12.00 [102 x 102 x 305]	PDF
C3RWT418	\$47.50	4.00 x 4.00 x 18.00 [102 x 102 x 457]	PDF
C3RWT424	\$57.00	4.00 x 4.00 x 24.00 [102 x 102 x 610]	PDF
C3RWT436	\$83.00	4.00 x 4.00 x 36.00 [102 x 102 x 914]	PDF
C3RWT448	\$105.00	4.00 x 4.00 x 48.00 [102 x 102 x 1219]	PDF
C3RWT460	\$131.00	4.00 x 4.00 x 60.00 [102 x 102 x 1524]	PDF
C3RWT472	\$157.00	4.00 x 4.00 x 72.00 [102 x 102 x 1829]	PDF
C3RWT612	\$50.00	6.00 x 6.00 x 12.00 [152 x 152 x 305]	PDF
C3RWT624	\$78.00	6.00 x 6.00 x 24.00 [152 x 152 x 610]	PDF
C3RWT618	\$80.00	6.00 x 6.00 x 18.00 [152 x 152 x 457]	PDF
C3RWT636	\$106.00	6.00 x 6.00 x 36.00 [152 x 152 x 914]	PDF
C3RWT660	\$169.00	6.00 x 6.00 x 60.00 [152 x 152 x 1524]	PDF
C3RWT672	\$203.00	6.00 x 6.00 x 72.00 [152 x 152 x 1829]	PDF
C3RWT648	\$142.00	6.00 x 6.00 x 48.00 [152 x 152 x 1219]	PDF
C3RWT812	\$84.00	8.00 x 8.00 x 12.00 [203 x 203 x 305]	PDF
C3RWT824	\$129.00	8.00 x 8.00 x 24.00 [203 x 203 x 610]	PDF
C3RWT836	\$157.00	8.00 x 8.00 x 36.00 [203 x 203 x 914]	PDF
C3RWT848	\$202.00	8.00 x 8.00 x 48.00 [203 x 203 x 1219]	PDF
Note: Dimensions in inches [millimeters].			

NEMA 3R Wiring Trough			
Part Number	Price	Enclosure Size HxDxL	Drawing Link
C3RWT860	\$236.00	8.00 x 8.00 x 60.00 [203 x 203 x 1524]	PDF
C3RWT872	\$269.00	8.00 x 8.00 x 72.00 [203 x 203 x 1829]	PDF
C3RWT896	\$538.00	8.00 x 8.00 x 96.00 [203 x 203 x 2438]	PDF
C3RWT8116	\$606.00	8.00 x 8.00 x 116.00 [203 x 203 x 2946]	PDF
C3RWT1024	\$207.00	10.00 x 10.00 x 24.00 [254 x 254 x 610]	PDF
C3RWT1036	\$234.00	10.00 x 10.00 x 36.00 [254 x 254 x 914]	PDF
C3RWT1048	\$264.00	10.00 x 10.00 x 48.00 [254 x 254 x 1219]	PDF
C3RWT1060	\$331.00	10.00 x 10.00 x 60.00 [254 x 254 x 1524]	PDF
C3RWT1072	\$375.00	10.00 x 10.00 x 72.00 [254 x 254 x 1829]	PDF
C3RWT1096	\$633.00	10.00 x 10.00 x 96.00 [254 x 254 x 2438]	PDF
C3RWT10116	\$721.00	10.00 x 10.00 x 116.00 [254 x 254 x 2946]	PDF
C3RWT1224	\$286.00	12.00 x 12.00 x 24.00 [305 x 305 x 610]	PDF
C3RWT1236	\$304.00	12.00 x 12.00 x 36.00 [305 x 305 x 914]	PDF
C3RWT1248	\$324.00	12.00 x 12.00 x 48.00 [305 x 305 x 1219]	PDF
C3RWT1260	\$372.00	12.00 x 12.00 x 60.00 [305 x 305 x 1524]	PDF
C3RWT1272	\$434.00	12.00 x 12.00 x 72.00 [305 x 305 x 1829]	PDF
C3RWT1284	\$638.00	12.00 x 12.00 x 84.00 [305 x 305 x 2134]	PDF
C3RWT1296	\$689.00	12.00 x 12.00 x 96.00 [305 x 305 x 2438]	PDF
C3RWT12116	\$797.00	12.00 x 12.00 x 116.00 [305 x 305 x 2946]	PDF
Note: Dimensions in inches [millimeters].			

NEMA 1 Wiring Trough



Application

Designed for use as a junction box or pull box.

Construction

- Formed 16-gauge steel.
- Mounting holes on back of enclosure.
- Flat cover is secured with screws.
- Two grounding point embosses on enclosure body.

Finish

- Troughs and covers are finished in ANSI 61 gray powder coating.

Listings

- UL 870 Type 1 [cUL File E186830]
- Complies with:
 - NEMA Type 1
 - IEC 60529, IP20



NEMA 1 Wiring Trough			
Part Number	Price	Overall Size HxWxD	Drawing Link
CGT1244	\$24.00	4.00 x 4.00 x 12.00 [102 x 102 x 305]	PDF
CGT1844	\$36.00	4.00 x 4.00 x 18.00 [102 x 102 x 457]	PDF
CGT2444	\$38.00	4.00 x 4.00 x 24.00 [102 x 102 x 610]	PDF
CGT3644	\$52.00	4.00 x 4.00 x 36.00 [102 x 102 x 914]	PDF
CGT4844	\$65.00	4.00 x 4.00 x 48.00 [102 x 102 x 1219]	PDF
CGT1266	\$36.50	6.00 x 6.00 x 12.00 [152 x 152 x 305]	PDF
CGT1866	\$43.00	6.00 x 6.00 x 18.00 [152 x 152 x 457]	PDF
CGT2466	\$53.00	6.00 x 6.00 x 24.00 [152 x 152 x 610]	PDF
CGT3666	\$74.00	6.00 x 6.00 x 36.00 [152 x 152 x 914]	PDF
CGT4866	\$96.00	6.00 x 6.00 x 48.00 [152 x 152 x 1219]	PDF
Note: Dimensions in inches [millimeters].			

NEMA 1, 4, and 12 Wiring Trough



Designed to enclose and protect multiple wiring junctions from dirt, dust, oil, and water.

Construction

- Formed 14-gauge steel.
- Smooth continuously welded seams.
- Butt-hinged cover is secured with easily operated screw clamps.
- Oil resistant gaskets are permanently secured.
- 12-gauge external mounting feet are welded to the back.
- Troughs and covers are finished in ANSI 61 gray powder coating.

Listings

- UL 870 Type 1, 4, and 12 [File E186830]
- CSA Type 1, 4, and 12 [File LL21312]
- Complies with:
 - NEMA Type 1, 4, and 12
 - IEC 60529, IP54



NEMA 1, 4, and 12 Wiring Trough			
Part Number	Price	Overall Size HxWxD	Drawing Link
1486B12	\$125.00	2.50 x 2.50 x 12.00 [64 x 64 x 305]	PDF
1486B18	\$135.00	2.50 x 2.50 x 18.00 [64 x 64 x 457]	PDF
1486B24	\$144.00	2.50 x 2.50 x 24.00 [64 x 64 x 610]	PDF
1486B30	\$154.00	2.50 x 2.50 x 30.00 [64 x 64 x 762]	PDF
1486B36	\$164.00	2.50 x 2.50 x 36.00 [64 x 64 x 914]	PDF
1486B48	\$183.00	2.50 x 2.50 x 48.00 [64 x 64 x 1219]	PDF
1486B60	\$202.00	2.50 x 2.50 x 60.00 [64 x 64 x 1524]	PDF
1486B72	\$220.00	2.50 x 2.50 x 72.00 [64 x 64 x 1829]	PDF
1486C12	\$145.00	4.00 x 4.00 x 12.00 [102 x 102 x 305]	PDF
1486C18	\$164.00	4.00 x 4.00 x 18.00 [102 x 102 x 457]	PDF
1486C24	\$182.00	4.00 x 4.00 x 24.00 [102 x 102 x 610]	PDF
1486C30	\$200.00	4.00 x 4.00 x 30.00 [102 x 102 x 762]	PDF
1486C36	\$218.00	4.00 x 4.00 x 36.00 [102 x 102 x 914]	PDF
1486C48	\$263.00	4.00 x 4.00 x 48.00 [102 x 102 x 1219]	PDF
1486C60	\$299.00	4.00 x 4.00 x 60.00 [102 x 102 x 1524]	PDF
1486C72	\$327.00	4.00 x 4.00 x 72.00 [102 x 102 x 1829]	PDF
1486D12	\$172.00	6.00 x 6.00 x 12.00 [152 x 152 x 305]	PDF
1486D18	\$198.00	6.00 x 6.00 x 18.00 [152 x 152 x 457]	PDF
1486D24	\$226.00	6.00 x 6.00 x 24.00 [152 x 152 x 610]	PDF
1486D30	\$252.00	6.00 x 6.00 x 30.00 [152 x 152 x 762]	PDF
1486D36	\$280.00	6.00 x 6.00 x 36.00 [152 x 152 x 914]	PDF
1486D48	\$334.00	6.00 x 6.00 x 48.00 [152 x 152 x 1219]	PDF
1486D60	\$401.00	6.00 x 6.00 x 60.00 [152 x 152 x 1524]	PDF
1486D72	\$457.00	6.00 x 6.00 x 72.00 [152 x 152 x 1829]	PDF
1486E12	\$206.00	8.00 x 8.00 x 12.00 [203 x 203 x 305]	PDF
1486E24	\$272.00	8.00 x 8.00 x 24.00 [203 x 203 x 610]	PDF
1486E36	\$346.00	8.00 x 8.00 x 36.00 [203 x 203 x 914]	PDF
1486E48	\$430.00	8.00 x 8.00 x 48.00 [203 x 203 x 1219]	PDF
1486E60	\$506.00	8.00 x 8.00 x 60.00 [203 x 203 x 1524]	PDF
1486G24	\$376.00	12.00 x 12.00 x 24.00 [305 x 305 x 610]	PDF
1486G36	\$484.00	12.00 x 12.00 x 36.00 [305 x 305 x 914]	PDF
1486G48	\$611.00	12.00 x 12.00 x 48.00 [305 x 305 x 1219]	PDF
1486G60	\$706.00	12.00 x 12.00 x 60.00 [305 x 305 x 1524]	PDF

Note: Dimensions in inches [millimeters].

NEMA 1, 4, 4X, and 12 Stainless Steel Wiring Trough



Applications

Designed to enclose and protect multiple wiring junctions from dirt, dust, oil and water while providing a measure of corrosion protection.

Construction

- Formed 14 gauge 304 stainless steel.
- Smooth continuously welded seams.
- Butt hinged cover is secured with easily operated screw clamps.
- Oil resistant gaskets are permanently secured.
- 12 gauge external mounting feet are welded to the back.

Finish

Troughs and covers are natural stainless steel with a smooth brushed finish.

Listings

- UL 870 Type 1, 4, 4X, and 12 [File E186830]
- CSA Type 1, 4, 4X, and 12
- Complies with
 - NEMA Type 1, 4, 4X, and 12
 - IEC 60529, IP66

NEMA 1, 4, 4X, and 12 Wiring Trough			
Part Number	Price	Overall Size HxWxD	Drawing Link
1486B12SS	\$249.00	2.50 x 2.50 x 12.00 [64 x 64 x 305]	PDF
1486B18SS	\$268.00	2.50 x 2.50 x 18.00 [64 x 64 x 457]	PDF
1486B24SS	\$289.00	2.50 x 2.50 x 24.00 [64 x 64 x 610]	PDF
1486B36SS	\$327.00	2.50 x 2.50 x 36.00 [64 x 64 x 914]	PDF
1486B48SS	\$367.00	2.50 x 2.50 x 48.00 [64 x 64 x 1219]	PDF
1486B60SS	\$404.00	2.50 x 2.50 x 60.00 [64 x 64 x 1524]	PDF
1486B72SS	\$440.00	2.50 x 2.50 x 72.00 [64 x 64 x 1829]	PDF
1486C12SS	\$291.00	4.00 x 4.00 x 12.00 [102 x 102 x 305]	PDF
1486C18SS	\$327.00	4.00 x 4.00 x 18.00 [102 x 102 x 457]	PDF
1486C24SS	\$364.00	4.00 x 4.00 x 24.00 [102 x 102 x 610]	PDF
1486C30SS	\$402.00	4.00 x 4.00 x 30.00 [102 x 102 x 762]	PDF
1486C36SS	\$435.00	4.00 x 4.00 x 36.00 [102 x 102 x 914]	PDF
1486C48SS	\$528.00	4.00 x 4.00 x 48.00 [102 x 102 x 1219]	PDF
1486C60SS	\$601.00	4.00 x 4.00 x 60.00 [102 x 102 x 1524]	PDF
1486C72SS	\$657.00	4.00 x 4.00 x 72.00 [102 x 102 x 1829]	PDF
1486D12SS	\$343.00	6.00 x 6.00 x 12.00 [152 x 152 x 305]	PDF
1486D18SS	\$398.00	6.00 x 6.00 x 18.00 [152 x 152 x 457]	PDF
1486D24SS	\$453.00	6.00 x 6.00 x 24.00 [152 x 152 x 610]	PDF
1486D30SS	\$506.00	6.00 x 6.00 x 30.00 [152 x 152 x 762]	PDF
1486D36SS	\$563.00	6.00 x 6.00 x 36.00 [152 x 152 x 914]	PDF
1486D48SS	\$672.00	6.00 x 6.00 x 48.00 [152 x 152 x 1219]	PDF
1486D60SS	\$807.00	6.00 x 6.00 x 60.00 [152 x 152 x 1524]	PDF
1486D72SS	\$921.00	6.00 x 6.00 x 72.00 [152 x 152 x 1829]	PDF
1486E12SS	\$423.00	8.00 x 8.00 x 12.00 [203 x 203 x 305]	PDF
1486E24SS	\$558.00	8.00 x 8.00 x 24.00 [203 x 203 x 610]	PDF
1486E36SS	\$711.00	8.00 x 8.00 x 36.00 [203 x 203 x 914]	PDF
1486E48SS	\$886.00	8.00 x 8.00 x 48.00 [203 x 203 x 1219]	PDF
1486E60SS	\$1,041.00	8.00 x 8.00 x 60.00 [203 x 203 x 1524]	PDF
1486G24SS	\$774.00	12.00 x 12.00 x 24.00 [305 x 305 x 610]	PDF
1486G36SS	\$997.00	12.00 x 12.00 x 36.00 [305 x 305 x 914]	PDF
1486G48SS	\$1,258.00	12.00 x 12.00 x 48.00 [305 x 305 x 1219]	PDF
1486G60SS	\$1,452.00	12.00 x 12.00 x 60.00 [305 x 305 x 1524]	PDF

Note: Dimensions in inches [millimeters].



NEMA 1 Lay-In Wireway With Knockouts CW Series



Applications

The CW series metal wireway is designed for indoor use to protect personnel against incidental contact and ingress of solid foreign objects (falling dirt). The CW series screw on cover allows for access to wiring, splices, taps and distribution blocks. Wireway sections can be ordered with or without knockouts.

Finish

Sections and fittings are finished in ANSI 61 gray.

Listings

- UL 870 Type 1 [File E186830]
- cUL Type 1 CSA-
- Complies with
 - IEC 60529
 - IP20



Construction

- Formed 16 or 14 gauge steel
- Flat covers have keyhole screw slots
- Available with knockouts
- Unobstructed interior speeds up laying of cables
- Optional hanger brackets allow for vertical or horizontal mounting
- Joiners sold separately



CWSC412

NEMA 1 Lay-In Wireway With Knockouts			
Part Number	Price	Overall Size HxWxD	Drawing Link
CWSC212	\$19.00	2.5 x 2.5 x 12 [64 x 64 x 305]	PDF
CWSC224	\$25.00	2.5 x 2.5 x 24 [64 x 64 x 610]	PDF
CWSC236	\$35.00	2.5 x 2.5 x 36 [64 x 64 x 914]	PDF
CWSC248	\$45.00	2.5 x 2.5 x 48 [64 x 64 x 1219]	PDF
CWSC260	\$54.00	2.5 x 2.5 x 60 [64 x 64 x 1524]	PDF
CWSC2120	\$106.00	2.5 x 2.5 x 120 [64 x 64 x 3048]	PDF
CWSC412	\$18.50	4 x 4 x 12 [102 x 102 x 305]	PDF
CWSC424	\$24.00	4 x 4 x 24 [102 x 102 x 610]	PDF
CWSC436	\$35.50	4 x 4 x 36 [102 x 102 x 914]	PDF
CWSC448	\$47.50	4 x 4 x 48 [102 x 102 x 1219]	PDF
CWSC460	\$55.00	4 x 4 x 60 [102 x 102 x 1524]	PDF
CWSC472	\$76.00	4 x 4 x 72 [102 x 102 x 1829]	PDF
CWSC4120	\$108.00	4 x 4 x 120 [102 x 102 x 3048]	PDF
CWSC612	\$33.00	6 x 6 x 12 [152 x 152 x 305]	PDF
CWSC624	\$48.50	6 x 6 x 24 [152 x 152 x 610]	PDF
CWSC636	\$53.00	6 x 6 x 36 [152 x 152 x 914]	PDF
CWSC648	\$72.00	6 x 6 x 48 [152 x 152 x 1219]	PDF
CWSC660	\$85.00	6 x 6 x 60 [152 x 152 x 1524]	PDF
CWSC672	\$112.00	6 x 6 x 72 [152 x 152 x 1829]	PDF
CWSC6120	\$185.00	6 x 6 x 120 [152 x 152 x 3048]	PDF
CWSC812	\$59.00	8 x 8 x 12 [203 x 203 x 305]	PDF
CWSC824	\$80.00	8 x 8 x 24 [203 x 203 x 610]	PDF
CWSC836	\$119.00	8 x 8 x 36 [203 x 203 x 914]	PDF
CWSC848	\$137.00	8 x 8 x 48in [203 x 203 x 1219]	PDF
CWSC860	\$157.00	8 x 8 x 60 [203 x 203 x 1524]	PDF
CWSC8120	\$339.00	8 x 8 x 120 [203 x 203 x 3048]	PDF
CWSC1212	\$84.00	12 x 12 x 12 [305 x 305 x 305]	PDF
CWSC1224	\$146.00	12 x 12 x 24 [305 x 305 x 610]	PDF
CWSC1236	\$194.00	12 x 12 x 36 [305 x 305 x 914]	PDF
CWSC1248	\$243.00	12 x 12 x 48 [305 x 305 x 1219]	PDF
CWSC1260	\$270.00	12 x 12 x 60 [305 x 305 x 1524]	PDF
Note: Dimensions in inches [millimeters].			

NEMA 1 Lay-In Wireway Without Knockouts CW Series



Applications

The CW series metal wireway is designed for indoor use to protect personnel against incidental contact and ingress of solid foreign objects (falling dirt). The CW series screw on cover allows for access to wiring, splices, taps and distribution blocks. Wireway sections can be ordered with or without knockouts.

Finish

Sections and fittings are finished in ANSI 61 gray.

Listings

- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]
- Complies with
 - IEC 60529
 - IP20



Construction

- Formed 16 or 14 gauge steel
- Flat covers have keyhole screw slots
- Available without knockouts
- Unobstructed interior speeds up laying of cables
- Optional hanger brackets allow for vertical or horizontal mounting
- Joiners sold separately



CWSC412NK

NEMA 1 Lay-In Wireway Without Knockouts			
Part Number	Price	Overall Size HxWxD	Drawing Link
CWSC212NK	\$19.00	2.5 x 2.5 x 12 [64 x 64 x 305]	PDF
CWSC224NK	\$25.00	2.5 x 2.5 x 24 [64 x 64 x 610]	PDF
CWSC236NK	\$35.00	2.5 x 2.5 x 36 [64 x 64 x 914]	PDF
CWSC248NK	\$45.00	2.5 x 2.5 x 48 [64 x 64 x 1219]	PDF
CWSC260NK	\$54.00	2.5 x 2.5 x 60 [64 x 64 x 1524]	PDF
CWSC2120NK	\$106.00	2.5 x 2.5 x 120 [64 x 64 x 3048]	PDF
CWSC412NK	\$18.50	4 x 4 x 12 [102 x 102 x 305]	PDF
CWSC418NK	\$22.00	4 x 4 x 18 [102 x 102 x 457]	PDF
CWSC424NK	\$24.00	4 x 4 x 24 [102 x 102 x 610]	PDF
CWSC436NK	\$35.50	4 x 4 x 36 [102 x 102 x 914]	PDF
CWSC448NK	\$47.50	4 x 4 x 48 [102 x 102 x 1219]	PDF
CWSC460NK	\$55.00	4 x 4 x 60 [102 x 102 x 1524]	PDF
CWSC472NK	\$76.00	4 x 4 x 72 [102 x 102 x 1829]	PDF
CWSC4120NK	\$108.00	4 x 4 x 120 [102 x 102 x 3048]	PDF
CWSC612NK	\$33.00	6 x 6 x 12 [152 x 152 x 305]	PDF
CWSC618NK	\$37.00	6 x 6 x 18 [152 x 152 x 457]	PDF
CWSC624NK	\$48.50	6 x 6 x 24 [152 x 152 x 610]	PDF
CWSC636NK	\$53.00	6 x 6 x 36 [152 x 152 x 914]	PDF
CWSC648NK	\$72.00	6 x 6 x 48 [152 x 152 x 1219]	PDF
CWSC660NK	\$85.00	6 x 6 x 60 [152 x 152 x 1524]	PDF
CWSC672NK	\$112.00	6 x 6 x 72 [152 x 152 x 1829]	PDF
CWSC6120NK	\$185.00	6 x 6 x 120 [152 x 152 x 3048]	PDF

Note: Dimensions in inches [millimeters].

NEMA 1 Lay-In Wireway Without Knockouts			
Part Number	Price	Overall Size HxWxD	Drawing Link
CWSC812NK	\$59.00	8 x 8 x 12 [203 x 203 x 305]	PDF
CWSC818NK	\$68.00	8 x 8 x 18 [203 x 203 x 457]	PDF
CWSC824NK	\$80.00	8 x 8 x 24 [203 x 203 x 610]	PDF
CWSC836NK	\$119.00	8 x 8 x 36 [203 x 203 x 914]	PDF
CWSC848NK	\$137.00	8 x 8 x 48 [203 x 203 x 1219]	PDF
CWSC860NK	\$157.00	8 x 8 x 60 [203 x 203 x 1524]	PDF
CWSC872NK	\$212.00	8 x 8 x 72 [203 x 203 x 1829]	PDF
CWSC8120NK	\$339.00	8 x 8 x 120 [203 x 203 x 3048]	PDF
CWSC1012NK	\$75.00	10 x 10 x 12 [254 x 254 x 305]	PDF
CWSC1024NK	\$133.00	10 x 10 x 24 [254 x 254 x 610]	PDF
CWSC1036NK	\$166.00	10 x 10 x 36 [254 x 254 x 914]	PDF
CWSC1048NK	\$200.00	10 x 10 x 48 [254 x 254 x 1219]	PDF
CWSC1060NK	\$233.00	10 x 10 x 60 [254 x 254 x 1524]	PDF
CWSC1072NK	\$331.00	10 x 10 x 72 [254 x 254 x 1829]	PDF
CWSC1096NK	\$418.00	10 x 10 x 96 [254 x 254 x 2438]	PDF
CWSC10120NK	\$480.00	10 x 10 x 120 [254 x 254 x 3048]	PDF
CWSC1212NK	\$84.00	12 x 12 x 12 [305 x 305 x 305]	PDF
CWSC1224NK	\$146.00	12 x 12 x 24 [305 x 305 x 610]	PDF
CWSC1236NK	\$194.00	12 x 12 x 36 [305 x 305 x 914]	PDF
CWSC1248NK	\$243.00	12 x 12 x 48 [305 x 305 x 1219]	PDF
CWSC1260NK	\$270.00	12 x 12 x 60 [305 x 305 x 1524]	PDF
CWSC1272NK	\$385.00	12 x 12 x 72 [305 x 305 x 1829]	PDF
CWSC1296NK	\$486.00	12 x 12 x 96 [305 x 305 x 2438]	PDF
CWSC12120NK	\$563.00	12 x 12 x 120 [305 x 305 x 3048]	PDF

Note: Dimensions in inches [millimeters].

NEMA 1 Lay-In Wireway Fittings CW Series



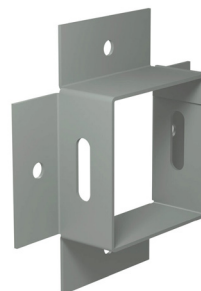
Box Connector Fitting Overview

Hammond wireway box connector fittings provide a means of securing CW series fittings and wireways to an electrical box.

Box Connector Fitting CW Series			
Part Number	Price	Size HxW	Drawing Link
CWAD2	\$13.00	2.5 x 2.5 [64 x 64]	PDF
CWAD4	\$13.00	4 x 4 [102 x 102]	PDF
CWAD6	\$19.50	6 x 6 [152 x 152]	PDF
CWAD8	\$27.00	8 x 8 [203 x 203]	PDF
CWAD10	\$46.50	10 x 10 [254 x 254]	PDF
CWAD12	\$59.00	12 x 12 [305 x 305]	PDF
Notes: Dimensions in inches [millimeters].			

Features

- Includes joining hardware, nuts, and bolts
- IP20
- Made of Carbon Steel painted ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]



[CWAD2](#)

Partition Fitting Overview

Hammond wireway partition fittings organize and separate cables within the CW series wireway. They are used to create partitions within the wireway channel, allowing for the separation of different types of wiring or cables, which can help reduce electromagnetic interference and make maintenance easier.

Partition Fitting CW Series			
Part Number	Price	Size HxW	Drawing Link
CWBA260	\$36.00	2.5 x 2.5 x 60 [64 x 64 x 1524]	PDF
CWBA460	\$50.00	4 x 4 x 60 [102 x 102 x 1524]	PDF
CWBA660	\$61.00	6 x 6 x 60 [152 x 152 x 1524]	PDF
CWBA860	\$82.00	8 x 8 x 60 [203 x 203 x 1524]	PDF
Notes: Dimensions in inches [millimeters].			

Features

- Includes joining hardware, nuts, and bolts
- Made of Carbon Steel painted ANSI 61 Gray
- Barriers are fastened to wireway sections with screws



[CWBA260](#)

Cross Fitting Overview

Hammond wireway cross fittings are used to create a four-way intersection. These fittings allow wireways to branch out in four different directions, facilitating complex routing configurations in electrical wiring systems.

Cross Fitting CW Series			
Part Number	Price	Size HxW	Drawing Link
CWCF2	\$52.00	2.5 x 2.5 [64 x 64]	PDF
CWCF4	\$55.00	4 x 4 [102 x 102]	PDF
CWCF6	\$70.00	6 x 6 [152 x 152]	PDF
CWCF8	\$123.00	8 x 8 [203 x 203]	PDF
CWCF10	\$175.00	10 x 10 [254 x 254]	PDF
CWCF12	\$195.00	12 x 12 [305 x 305]	PDF
Notes: Dimensions in inches [millimeters].			

Features

- Joining hardware not included
- Made of Carbon Steel painted ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]



[CWCF2](#)

NEMA 1 Lay-In Wireway Fittings CW Series



Closing Plate Fitting Overview

Hammond wireway closing plates are used to seal the open end of a wireway system. These fittings are essential for ensuring the protection and integrity of the wireway, preventing dust, debris, and other contaminants from entering the system and potentially damaging the enclosed electrical wires and cables.

Closing Plate Fitting CW Series			
Part Number	Price	Size HxW	Drawing Link
CWCP2	\$4.25	2.5 x 2.5 [64 x 64]	PDF
CWCP2NK	\$4.25	2.5 x 2.5 [64 x 64]	PDF
CWCP4	\$4.50	4 x 4 [102 x 102]	PDF
CWCP4NK	\$4.50	4 x 4 [102 x 102]	PDF
CWCP6	\$7.00	6 x 6 [152 x 152]	PDF
CWCP6NK	\$7.00	6 x 6 [152 x 152]	PDF
CWCP8	\$9.50	8 x 8 [203 x 203]	PDF
CWCP8NK	\$9.50	8 x 8 [203 x 203]	PDF
CWCP10	\$17.00	10 x 10 [254 x 254]	PDF
CWCP10NK	\$17.00	10 x 10 [254 x 254]	PDF
CWCP12	\$20.00	12 x 12 [305 x 305]	PDF
CWCP12NK	\$20.00	12 x 12 [305 x 305]	PDF

Notes: Dimensions in inches [millimeters].

Elbow Fitting Overview

Hammond wireway elbow fittings facilitate directional changes in the pathway of the wireway. Elbow fittings are designed to make 22.5, 45, and 90-degree bends, allowing the wireway to navigate around corners or obstacles.

Elbow Fitting CW Series				
Part Number	Price	Type	Size HxW	Drawing Link
CWEL222	\$38.00	22.5°	2.5 x 2.5 [64 x 64]	PDF
CWEL245	\$34.50	45°	2.5 x 2.5 [64 x 64]	PDF
CWEL290	\$35.50	90°	2.5 x 2.5 [64 x 64]	PDF
CWEL422	\$40.00	22.5°	4 x 4 [102 x 102]	PDF
CWEL445	\$38.50	45°	4 x 4 [102 x 102]	PDF
CWEL490	\$39.00	90°	4 x 4 [102 x 102]	PDF
CWEL622	\$46.00	22.5°	6 x 6 [152 x 152]	PDF
CWEL645	\$46.50	45°	6 x 6 [152 x 152]	PDF
CWEL690	\$46.00	90°	6 x 6 [152 x 152]	PDF
CWEL822	\$78.00	22.5°	8 x 8 [203 x 203]	PDF
CWEL845	\$75.00	45°	8 x 8 [203 x 203]	PDF
CWEL890	\$78.00	90°	8 x 8 [203 x 203]	PDF
CWEL1045	\$116.00	45°	10 x 10 [254 x 254]	PDF
CWEL1090	\$116.00	90°	10 x 10 [254 x 254]	PDF
CWEL1245	\$139.00	45°	12 x 12 [305 x 305]	PDF
CWEL1290	\$139.00	90°	12 x 12 [305 x 305]	PDF

Notes: Dimensions in inches [millimeters].

Features

- Includes joining hardware, nuts, and bolts
- IP20
- Made of Carbon Steel painted ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]



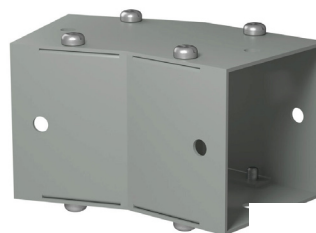
[CWCP4](#)



[CWCP4NK](#)

Features

- Includes screw cover for interior access
- Joining hardware not included
- IP20
- Made of Carbon Steel painted ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]



[CWEL222](#)



[CWEL245](#)



[CWEL290](#)

NEMA 1 Lay-In Wireway Fittings CW Series



Wireway Hanger Overview

Hammond wireway hangers are used to secure wireway to stable structures. Ceiling hangers suspend wireways from overhead horizontal structures, while wall hanger mounts are used to secure vertical structures. The hangers mount between two wireway sections or wireway and an adjacent fitting.

Wireway Hanger CW Series				
Part Number	Price	Type	Size HxW	Drawing Link
CWHD2	\$12.00	Ceiling	2.5 x 2.5 [64 x 64]	PDF
CWHD4	\$13.50		4 x 4 [102 x 102]	PDF
CWHD6	\$22.50		6 x 6 [152 x 152]	PDF
CWHD8	\$30.00		8 x 8 [203 x 203]	PDF
CWHD10	\$43.50		10 x 10 [254 x 254]	PDF
CWHD12	\$61.00		12 x 12 [305 x 305]	PDF
CWHW2	\$9.00	Wall	2.5 x 2.5 [64 x 64]	PDF
CWHW4	\$12.50		4 x 4 [102 x 102]	PDF
CWHW6	\$22.00		6 x 6 [152 x 152]	PDF
CWHW8	\$30.50		8 x 8 [203 x 203]	PDF
CWHW10	\$41.50		10 x 10 [254 x 254]	PDF
CWHW12	\$52.00		12 x 12 [305 x 305]	PDF

Notes: Dimensions in inches [millimeters].

Tee Fitting Overview

Hammond wireway tee fittings are used to create a three-way intersection, forming a T-shaped junction. These fittings allow a wireway to branch out in three different directions, providing flexibility in the routing and organization of electrical cables.

Tee Fitting CW Series			
Part Number	Price	Size HxW	Drawing Link
CWTF2	\$45.00	2.5 x 2.5 [64 x 64]	PDF
CWTF4	\$49.00	4 x 4 [102 x 102]	PDF
CWTF6	\$57.00	6 x 6 [152 x 152]	PDF
CWTF8	\$98.00	8 x 8 [203 x 203]	PDF
CWTF10	\$158.00	10 x 10 [254 x 254]	PDF
CWTF12	\$197.00	12 x 12 [305 x 305]	PDF

Notes: Dimensions in inches [millimeters].

Telescope Fitting Overview

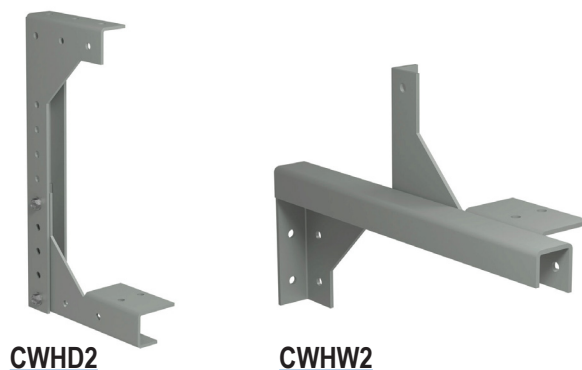
Hammond wireway telescope fittings allow for adjustable length connections between wireway sections. These fittings enable the wireway to extend or contract, providing flexibility in installation and accommodating variations in distance between sections.

Telescope Fitting CW Series			
Part Number	Price	Size HxW	Drawing Link
CWTL2	\$55.00	2.5 x 2.5 [64 x 64]	PDF
CWTL4	\$121.00	4 x 4 [102 x 102]	PDF
CWTL6	\$151.00	6 x 6 [152 x 152]	PDF
CWTL8	\$181.00	8 x 8 [203 x 203]	PDF
CWTL10	\$245.00	10 x 10 [254 x 254]	PDF
CWTL12	\$304.00	12 x 12 [305 x 305]	PDF

Notes: Dimensions in inches [millimeters].

Features

- Includes joining hardware, nuts, and bolts
- Made of Carbon Steel painted ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]



[CWHD2](#)

[CWHW2](#)

Features

- Includes screw cover for interior access
- Joining hardware not included
- IP20
- Made of Carbon Steel painted ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]



[CWTF2](#)

Features

- Expands 16in to 27in
- Includes joining hardware, nuts, and bolts
- IP20
- Made of Carbon Steel painted ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]



[CWTL2](#)

NEMA 1 Lay-In Wireway Fittings CW Series



Joiner Fitting Overview

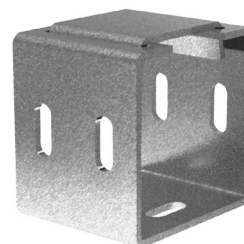
Hammond wireway joiners are required to couple wireways and wireway fittings. These are not included with CW series wireways and fittings and are purchased separately.

Joiner Fitting CW Series			
Part Number	Price	Size HxW	Drawing Link
CWJO2	\$4.75	2.5 x 2.5 [64 x 64]	PDF
CWJO4	\$4.75	4 x 4 [102 x 102]	PDF
CWJO6	\$7.25	6 x 6 [152 x 152]	PDF
CWJO8	\$9.25	8 x 8 [203 x 203]	PDF
CWJO10	\$18.00	10 x 10 [254 x 254]	PDF
CWJO12	\$21.00	12 x 12 [305 x 305]	PDF

Notes: Dimensions in inches [millimeters].

Features

- Includes joining hardware, nuts and bolts
- Made of Carbon Steel (galvanized)
- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]



[CWJO2](#)

Reducer Fitting Overview

Hammond wireway reducer fittings transition between different sizes of wireway sections. These fittings allow for a smooth connection between a larger wireway section and a smaller one, facilitating changes in wireway dimensions while maintaining the protection and organization of the electrical cables within.

Reducer Fitting CW Series			
Part Number	Price	Size HxW	Drawing Link
CWRD42	\$24.00	4 x 4 to 2.5 x 2.5 [102 x 102 to 64 x 64]	PDF
CWRD64	\$55.00	6 x 6 to 4 x 4 [152 x 152 to 102 x 102]	PDF
CWRD86	\$67.00	8 x 8 to 6 x 6 [203 x 203 to 152 x 152]	PDF
CWRD108	\$110.00	10 x 10 to 8 x 8 [254 x 254 to 203 x 203]	PDF
CWRD128	\$119.00	12 x 12 to 8 x 8 [305 x 305 to 203 x 203]	PDF
CWRD1210	\$101.00	12 x 12 to 10 x 10 [305 x 305 to 254 x 254]	PDF

Notes: Dimensions in inches [millimeters].

Features

- Includes screw cover for interior access
- Joining hardware not included
- IP20
- Made of Carbon Steel painted ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]



[CWRD108](#)

Corner Reducer Fitting Overview

Hammond wireway corner reducer fittings transition between different sizes of wireway sections. These fittings allow for a smooth connection between a larger wireway section and a smaller one, facilitating changes in wireway dimensions while maintaining the protection and organization of the electrical cables within. The size transition is corner aligned which allows for 2 surface connected wireways to be in the same plane and simplify mounting of long sections on flush surfaces.

Corner Reducer Fitting CW Series			
Part Number	Price	Size HxW	Drawing Link
CWC RD42	\$35.50	4 x 4 to 2.5 x 2.5 [102 x 102 x 64]	PDF
CWC RD64	\$68.00	6 x 6 to 4 x 4 [152 x 152 x 102]	PDF
CWC RD86	\$78.00	8 x 8 to 6 x 6 [203 x 203 x 152]	PDF

Notes: Dimensions in inches [millimeters].

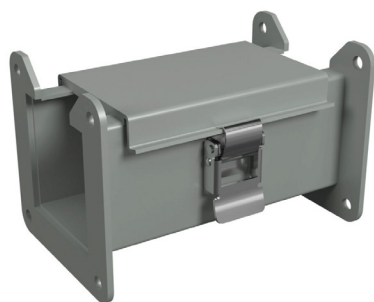
Features

- Screw cover allows access to interior
- Joining hardware not included
- IP20
- Made of Carbon Steel painted ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- cUL Type 1 - CSA-C22.2 No. 26 [File E186830]



[CWC RD42](#)

NEMA 12 Lay-In Wireway



Features

- Designed to enclose and protect electrical wiring from dirt, dust, oil, and water.
- All sections and fittings are completely open on each side to allow wires and cables to be placed into the wireway without "pulling through".



Construction

- Bodies and covers are formed from 14-gauge steel with 10-gauge steel flanges.
- Top-open flanges allow cables to lay inside when doors open.
- 12 in [305 mm] x 6 in [152 mm] size has a 12-gauge steel body with a 14-gauge cover.
- Smooth, continuously welded seams.
- Interior surfaces are smooth to prevent wire damage during installation.
- Butt-hinged cover is secured with easily operated quick release clamps.
- Solid, oil-resistant gaskets are permanently secured between flanges when sections and fittings are bolted together.
- Sealing plate and one gasket kit, complete with hardware is provided with each straight section or fitting.
- Flange junctions are sealed with gasket sealing plates, which are put in place after wiring is completed.
 - One gasket is supplied with all straight sections and most fittings.
- Sections and components are finished in ANSI 61 gray powder coating.

Notes

- To join a wireway section or fitting to an enclosure, a box connector is required.
- To join two wireway sections, or to join a wireway section to a fitting, a flat sealing plate is required at each junction; necessary kits are supplied with each section and fitting. Extra kits may be ordered if necessary.
- To join a lay-in wireway section or fitting to a closure plate, a box connector, or cutoff fitting, an angle sealing plate is required at each junction.

Listings

- UL 870 Type 1 [File E186830]
- CSA Type 1 [File LL21312]
- Complies with:
 - NEMA Type 12
 - IEC 60529, IP54



NEMA 12 Lay-In Wireway			
Part Number	Price	Overall Size HxWxD	Drawing Link
1485B6	\$96.00	2.50 x 2.50 x 6.00 [64 x 64 x 152]	PDF
1485B12	\$113.00	2.50 x 2.50 x 12.00 [64 x 64 x 305]	PDF
1485B24	\$147.00	2.50 x 2.50 x 24.00 [64 x 64 x 610]	PDF
1485B36	\$178.00	2.50 x 2.50 x 36.00 [64 x 64 x 914]	PDF
1485B48	\$211.00	2.50 x 2.50 x 48.00 [64 x 64 x 1219]	PDF
1485B60	\$243.00	2.50 x 2.50 x 60.00 [64 x 64 x 1524]	PDF
1485B120	\$403.00	2.50 x 2.50 x 120.00 [64 x 64 x 3048]	PDF
1485C6	\$117.00	4.00 x 4.00 x 6.00 [102 x 102 x 152]	PDF
1485C12	\$135.00	4.00 x 4.00 x 12.00 [102 x 102 x 305]	PDF
1485C24	\$172.00	4.00 x 4.00 x 24.00 [102 x 102 x 610]	PDF
1485C36	\$209.00	4.00 x 4.00 x 36.00 [102 x 102 x 914]	PDF
1485C48	\$246.00	4.00 x 4.00 x 48.00 [102 x 102 x 1219]	PDF
1485C60	\$283.00	4.00 x 4.00 x 60.00 [102 x 102 x 1524]	PDF
1485C120	\$465.00	4.00 x 4.00 x 120.00 [102 x 102 x 3048]	PDF
1485D6	\$143.00	6.00 x 6.00 x 6.00 [152 x 152 x 152]	PDF
1485D12	\$172.00	6.00 x 6.00 x 12.00 [152 x 152 x 305]	PDF
1485D24	\$230.00	6.00 x 6.00 x 24.00 [152 x 152 x 610]	PDF
1485D36	\$288.00	6.00 x 6.00 x 36.00 [152 x 152 x 914]	PDF
1485D48	\$346.00	6.00 x 6.00 x 48.00 [152 x 152 x 1219]	PDF
1485D60	\$405.00	6.00 x 6.00 x 60.00 [152 x 152 x 1524]	PDF
1485D120	\$694.00	6.00 x 6.00 x 120.00 [152 x 152 x 3048]	PDF
1485E6	\$217.00	8.00 x 8.00 x 6.00 [203 x 203 x 152]	PDF
1485E12	\$254.00	8.00 x 8.00 x 12.00 [203 x 203 x 305]	PDF
1485E24	\$330.00	8.00 x 8.00 x 24.00 [203 x 203 x 610]	PDF
1485E36	\$405.00	8.00 x 8.00 x 36.00 [203 x 203 x 914]	PDF
1485E48	\$479.00	8.00 x 8.00 x 48.00 [203 x 203 x 1219]	PDF
1485E60	\$554.00	8.00 x 8.00 x 60.00 [203 x 203 x 1524]	PDF
1485E120	\$933.00	8.00 x 8.00 x 120.00 [203 x 203 x 3048]	PDF
1485F6	\$228.00	12.00 x 6.00 x 6.00 [305 x 152 x 152]	PDF
1485F12	\$286.00	12.00 x 6.00 x 12.00 [305 x 152 x 305]	PDF
1485F24	\$403.00	12.00 x 6.00 x 24.00 [305 x 152 x 610]	PDF
1485F36	\$521.00	12.00 x 6.00 x 36.00 [305 x 152 x 914]	PDF
1485F48	\$637.00	12.00 x 6.00 x 48.00 [305 x 152 x 1219]	PDF
1485F60	\$754.00	12.00 x 6.00 x 60.00 [305 x 152 x 1524]	PDF
1485F120	\$1,346.00	12.00 x 6.00 x 120.00 [305 x 152 x 3048]	PDF

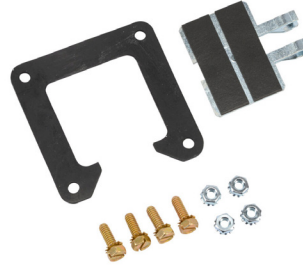
Note: Dimensions in inches [millimeters].

NEMA 12 Lay-In Wireway Fittings



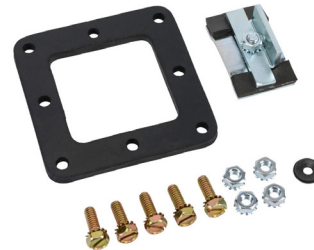
Snap-on Flat Sealing Plates

Part Number	Price	Size Size HxW	Drawing Link
1485BSM	\$16.00	2.50 x 2.50 [64 x 64]	PDF
1485CSM	\$18.75	4.00 x 4.00 [102 x 102]	PDF
1485DSM	\$24.00	6.00 x 6.00 [152 x 152]	PDF
1485ESM	\$31.50	8.00 x 8.00 [203 x 203]	PDF
1485FSM	\$39.00	12.00 x 6.00 [305 x 152]	PDF
Notes: Dimensions in inches [millimeters]. Maintains ratings on CSA and UL approved wireway.			



Angle Sealing Plate

Part Number	Price	Size HxW	Drawing Link
1485BS9	\$20.00	2.50 x 2.50 [64 x 64]	PDF
1485CS9	\$23.00	4.00 x 4.00 [102 x 102]	PDF
1485DS9	\$28.50	6.00 x 6.00 [152 x 152]	PDF
1485ES9	\$37.00	8.00 x 8.00 [203 x 203]	PDF
1485FS9	\$46.50	12.00 x 6.00 [305 x 152]	PDF
Notes: Dimensions in inches [millimeters]. Maintains ratings on CSA and UL approved wireway.			

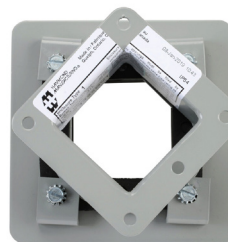


Features

- For connecting wireway to an enclosure
- One angle sealing plate included

Box Entry Swivel Nipples

Part Number	Price	Size HxWxD	Drawing Link
1485BV1	\$132.00	2.50 x 2.50 x 2.25 [64 x 64 x 57]	PDF
1485CV1	\$165.00	4.00 x 4.00 x 2.25 [102 x 102 x 57]	PDF
1485DV1	\$206.00	6.00 x 6.00 x 2.25 [152 x 152 x 57]	PDF
1485EV1	\$297.00	8.00 x 8.00 x 2.25 [203 x 203 x 57]	PDF
Notes: Dimensions in inches [millimeters]. Maintains ratings on CSA and UL approved wireway. One angle sealing plate included.			



Standard Swivel Nipples

Part Number	Price	Size HxWxD	Drawing Link
1485BV2	\$132.00	2.50 x 2.50 x 2.25 [64 x 64 x 57]	PDF
1485CV2	\$165.00	4.00 x 4.00 x 2.25 [102 x 102 x 57]	PDF
1485DV2	\$206.00	6.00 x 6.00 x 2.25 [152 x 152 x 57]	PDF
1485EV2	\$297.00	8.00 x 8.00 x 2.25 [203 x 203 x 57]	PDF
Notes: Dimensions in inches [millimeters]. Maintains ratings on CSA and UL approved wireway. Two angle sealing plates included.			



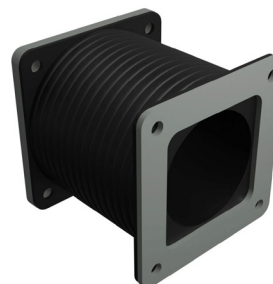
NEMA 12 Lay-In Wireway Fittings



Features

- Allows for easy alignment of sections or fittings
- Carbon steel flanges
- Flexible "bellows" middle section

Flexible Fittings			
Part Number	Price	Adjustment Size	Drawing Link
1485BFF	\$230.00	2.5 x 2.5 x 3 to 10 [64 x 64 x 76 to 254]	PDF
1485CFF	\$258.00	4 x 4 x 3 to 10 [102 x 102 x 76 to 254]	PDF
1485DFF	\$327.00	6 x 6 x 3 to 10 [152 x 152 x 76 to 254]	PDF
1485EFF	\$450.00	8 x 8 x 3 to 10 [203 x 203 x 76 to 254]	PDF
Note: Dimensions in inches [millimeters].			



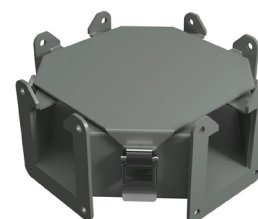
Features

- Allows length adjustment of 2 in to 7 in [50.8 to 177.8 mm]
- Special Sealing plate included
- Does not meet CSA or UL requirements

Adjustable Fittings			
Part Number	Price	Adjustment Size	Drawing Link
1485BX	\$160.00	2.5 x 2.5 x 2 to 7 [64 x 64 x 51 to 178]	PDF
1485CX	\$196.00	4 x 4 x 2 to 7 [102 x 102 x 51 to 178]	PDF
1485DX	\$223.00	6 x 6 x 2 to 7 [152 x 152 x 51 to 178]	PDF
1485EX	\$320.00	8 x 8 x 2 to 7 [203 x 203 x 51 to 178]	PDF
1485FX	\$425.00	12 x 6 x 2 to 7 [305 x 152 x 51 to 178]	PDF
Note: Dimensions in inches [millimeters].			



Cross Fittings			
Part Number	Price	Size HxWxD	Drawing Link
1485BY	\$290.00	2.50 x 2.50 [64 x 64]	PDF
1485CY	\$368.00	4.00 x 4.00 [102 x 102]	PDF
1485DY	\$439.00	6.00 x 6.00 [152 x 152]	PDF
1485EY	\$567.00	8.00 x 8.00 [203 x 203]	PDF
1485FY	\$573.00	12.00 x 6.00 [305 x 152]	PDF
Note: Dimensions in inches [millimeters].			



Three flat sealing plates included.

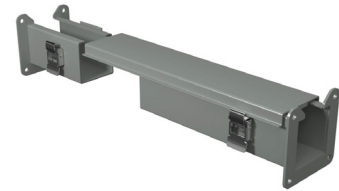
NEMA 12 Lay-In Wireway Fittings



Features

- Body comes in two pieces:
 - Cut off one piece, shorten cover, and weld together
- Includes angle sealing plate and flat sealing plate
- Does not meet CSA or UL requirements

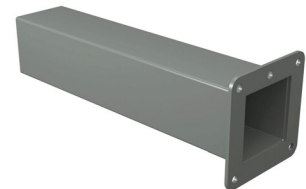
Lay-in Cut-off Fittings			
Part Number	Price	Size HxWxD	Drawing Link
1485BW1	\$171.00	2.5 x 2.5 x 9 to 15 [64 x 64 x 229 to 381]	PDF
1485CW1	\$192.00	4 x 4 x 9 to 15 [102 x 102 x 229 to 381]	PDF
1485DW1	\$220.00	6 x 6 x 9 to 15 [152 x 152 x 229 to 381]	PDF
1485EW1	\$286.00	8 x 8 x 9 to 15 [203 x 203 x 229 to 381]	PDF
1485FW1	\$398.00	12 x 6 x 9 to 15 [305 x 152 x 229 to 381]	PDF
Note: Dimensions in inches [millimeters].			



Features

- Cut-off body and weld-on flange
- One angle sealing plate included
- Does not meet CSA or UL requirements

Pull-Through Cut-Off Fittings			
Part Number	Price	Size HxWxD	Drawing Link
1485BW2	\$90.00	2.5 x 2.5 x up to 12 [64 x 64 x 0 to 305]	PDF
1485CW2	\$107.00	4 x 4 x up to 12 [102 x 102 x 0 to 305]	PDF
1485DW2	\$135.00	6 x 6 x up to 12 [152 x 152 x 0 to 305]	PDF
1485EW2	\$197.00	8 x 8 x up to 12 [203 x 203 x 0 to 305]	PDF
1485FW2	\$229.00	12 x 6 x up to 12 [305 x 152 x 0 to 305]	PDF
Note: Dimensions in inches [millimeters].			



Features

- One flat sealing plate included
- Lay-in nipples come with a special sealing plate which cannot be used adjacent to swivel nipples (use 1487 series nipples)

Wireway Nipples				
Part Number	Price	Overall Size HxWxD	Nipple Size	Drawing Link
1485BM1	\$80.00	2.50 x 2.50 x 1.00 [64 x 64 x 25]	1 [25.4]	PDF
1485BM2	\$87.00	2.50 x 2.50 x 2.00 [64 x 64 x 51]	2 [50.8]	PDF
1485BM3	\$94.00	2.50 x 2.50 x 3.00 [64 x 64 x 76]	3 [76.2]	PDF
1485CM1	\$104.00	4.00 x 4.00 x 1.00 [102 x 102 x 25]	1 [25.4]	PDF
1485CM2	\$113.00	4.00 x 4.00 x 2.00 [102 x 102 x 51]	2 [50.8]	PDF
1485CM3	\$123.00	4.00 x 4.00 x 3.00 [102 x 102 x 76]	3 [76.2]	PDF
1485DM1	\$123.00	6.00 x 6.00 x 1.00 [152 x 152 x 25]	1 [25.4]	PDF
1485DM2	\$133.00	6.00 x 6.00 x 2.00 [152 x 152 x 51]	2 [50.8]	PDF
1485DM3	\$143.00	6.00 x 6.00 x 3.00 [152 x 152 x 76]	3 [76.2]	PDF
Note: Dimensions in inches [millimeters].				



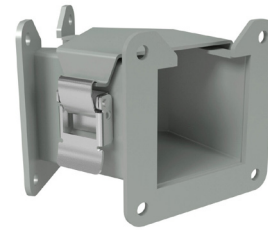
NEMA 12 Lay-In Wireway Fittings



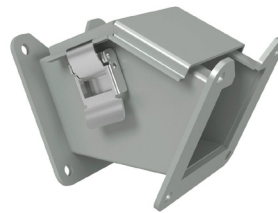
45° Elbows

Part Number	Price	Size HxW	Elbow Opening	Drawing Link
1485B4N	\$178.00	2.50 x 2.50 [64 x 64]	Top	PDF
1485B4P	\$178.00	2.50 x 2.50 [64 x 64]	Inside	PDF
1485B4Q	\$178.00	2.50 x 2.50 [64 x 64]	Outside	PDF
1485C4N	\$226.00	4.00 x 4.00 [102 x 102]	Top	PDF
1485C4P	\$226.00	4.00 x 4.00 [102 x 102]	Inside	PDF
1485C4Q	\$226.00	4.00 x 4.00 [102 x 102]	Outside	PDF
1485D4N	\$268.00	6.00 x 6.00 [152 x 152]	Top	PDF
1485D4P	\$268.00	6.00 x 6.00 [152 x 152]	Inside	PDF
1485D4Q	\$268.00	6.00 x 6.00 [152 x 152]	Outside	PDF
1485E4N	\$365.00	8.00 x 8.00 [203 x 203]	Top	PDF
1485E4P	\$365.00	8.00 x 8.00 [203 x 203]	Inside	PDF
1485E4Q	\$365.00	8.00 x 8.00 [203 x 203]	Outside	PDF
1485F4N	\$399.00	12.00 x 6.00 [305 x 152]	Top	PDF

Note: Dimensions in inches [millimeters].



Top Elbow Opening



Outside Elbow Opening



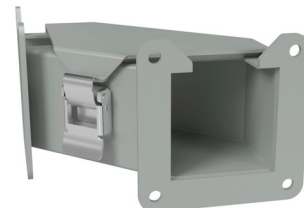
Inside Elbow Opening

90° Elbows

Part Number	Price	Size HxW	Elbow Opening	Drawing Link
1485B9N	\$178.00	2.50 x 2.50 [64 x 64]	Top	PDF
1485B9P	\$178.00	2.50 x 2.50 [64 x 64]	Inside	PDF
1485B9Q	\$178.00	2.50 x 2.50 [64 x 64]	Outside	PDF
1485C9N	\$226.00	4.00 x 4.00 [102 x 102]	Top	PDF
1485C9P	\$226.00	4.00 x 4.00 [102 x 102]	Inside	PDF
1485C9Q	\$226.00	4.00 x 4.00 [102 x 102]	Outside	PDF
1485D9N	\$268.00	6.00 x 6.00 [152 x 152]	Top	PDF
1485D9P	\$268.00	6.00 x 6.00 [152 x 152]	Inside	PDF
1485D9Q	\$268.00	6.00 x 6.00 [152 x 152]	Outside	PDF
1485E9N	\$365.00	8.00 x 8.00 [203 x 203]	Top	PDF
1485E9P	\$365.00	8.00 x 8.00 [203 x 203]	Inside	PDF
1485E9Q	\$365.00	8.00 x 8.00 [203 x 203]	Outside	PDF
1485F9N	\$399.00	12.00 x 6.00 [305 x 152]	Top	PDF
1485F9P	\$399.00	12.00 x 6.00 [305 x 152]	Inside	PDF
1485F9Q	\$399.00	12.00 x 6.00 [305 x 152]	Outside	PDF

Note: Dimensions in inches [millimeters].

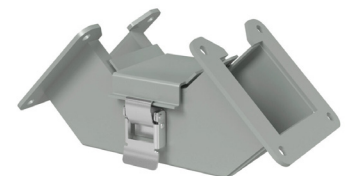
One flat sealing plate included.



Top Elbow Opening



Outside Elbow Opening



Inside Elbow Opening

NEMA 12 Lay-In Wireway Fittings



Tee Fitting, Top Opening				
Part Number	Price	Size	Opening	Drawing Link
1485BTN	\$212.00	2.50 x 2.50 [64 x 64]	Top	PDF
1485BTQ	\$243.00	2.50 x 2.50 [64 x 64]	Outside and Top	PDF
1485CTN	\$274.00	4.00 x 4.00 [102 x 102]	Top	PDF
1485CTQ	\$313.00	4.00 x 4.00 [102 x 102]	Outside and Top	PDF
1485DTN	\$327.00	6.00 x 6.00 [152 x 152]	Top	PDF
1485DTQ	\$375.00	6.00 x 6.00 [152 x 152]	Outside and Top	PDF
1485ETN	\$392.00	8.00 x 8.00 [203 x 203]	Top	PDF
1485ETQ	\$450.00	8.00 x 8.00 [203 x 203]	Outside and Top	PDF
1485FTN	\$440.00	12.00 x 6.00 [305 x 152]	Top	PDF

Note: Dimensions in inches [millimeters].

Two flat sealing plates included.



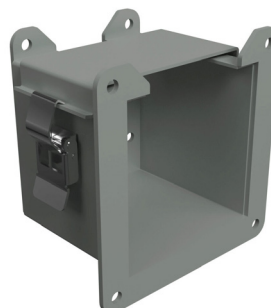
Top Opening



Outside and Top Opening

Reducers			
Part Number	Price	Reduces Size	Drawing Link
1485CRE	\$140.00	4.00 x 4.00.20 [102 x 102 x 5]	PDF
1485DRE	\$172.00	6.00 x 6.00 x 4.00 [152 x 152 x 102]	PDF
1485ERE	\$215.00	8.00 x 8.00 x 6.00 [203 x 203 x 152]	PDF
1485FREC	\$258.00	12.00 x 6.00 x 4.00 [305 x 152 x 102]	PDF
1485FRED	\$258.00	12.00 x 6.00 x 6.00 [305 x 152 x 152]	PDF

Note: Dimensions in inches [millimeters].



Box Connectors			
Part Number	Price	Size	Drawing Link
1485BK	\$37.00	2.50 x 2.50 [64 x 64]	PDF
1485CK	\$45.50	4.00 x 4.00 [102 x 102]	PDF
1485DK	\$55.00	6.00 x 6.00 [152 x 152]	PDF
1485EK	\$73.00	8.00 x 8.00 [203 x 203]	PDF
1485FK	\$148.00	12.00 x 6.00 [305 x 152]	PDF

Note: Dimensions in inches [millimeters].

One angle sealing plate included.



NEMA 12 Lay-In Wireway Fittings

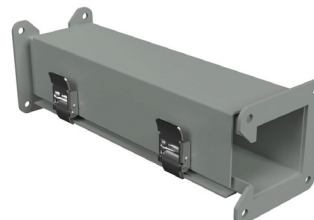


Clockwise Transposition

Part Number	Price	Overall Size HxW	Drawing Link
1485BZ12	\$179.00	2.50 x 2.50 [64 x 64]	PDF
1485CZ12	\$228.00	4.00 x 4.00 [102 x 102]	PDF
1485DZ12	\$268.00	6.00 x 6.00 [152 x 152]	PDF
1485EZ12	\$468.00	8.00 x 8.00 [203 x 203]	PDF

Note: Dimensions in inches [millimeters].

One flat sealing plate included.



Counter-Clockwise Transposition

Part Number	Price	Overall Size HxW	Drawing Link
1485BZC12	\$179.00	2.50 x 2.50 [64 x 64]	PDF
1485CZC12	\$228.00	4.00 x 4.00 [102 x 102]	PDF
1485DZC12	\$268.00	6.00 x 6.00 [152 x 152]	PDF
1485EZC12	\$468.00	8.00 x 8.00 [203 x 203]	PDF

Note: Dimensions in inches [millimeters].

One flat sealing plate included.

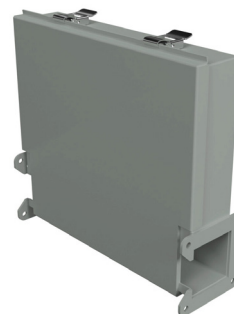


Junction Boxes

Part Number	Price	Overall Size HxWxD	Size HxW	Drawing Link
1485BJ	\$265.00	12.00 x 10.25 x 2.50 [305 x 260 x 64]	12.00 x 10.25 [305 x 260]	PDF
1485CJ	\$309.00	14.00 x 13.87 x 4.00 [356 x 352 x 102]	14.00 x 13.87 [356 x 352]	PDF
1485DJ	\$374.00	16.00 x 17.87 x 6.00 [406 x 454 x 152]	16.00 x 17.87 [406 x 454]	PDF
1485EJ	\$456.00	18.00 x 21.87 x 8.00 [457 x 555 x 203]	18.00 x 21.87 [457 x 555]	PDF

Note: Dimensions in inches [millimeters].

Includes inner panel and one flat sealing plate included.



Cover Plates

Part Number	Price	Wireway HxW	Drawing Link
1485BH	\$33.50	2.50 x 2.50 [64 x 64]	PDF
1485CH	\$41.50	4.00 x 4.00 [102 x 102]	PDF
1485DH	\$50.00	6.00 x 6.00 [152 x 152]	PDF
1485EH	\$66.00	8.00 x 8.00 [203 x 203]	PDF
1485FH	\$73.00	12.00 x 6.00 [305 x 152]	PDF

Note: Dimensions in inches [millimeters].

One flat sealing plate included.



NEMA 12 Lay-In Wireway Fittings



Drop Hangers

Part Number	Price	For Wireway HxW	Drawing Link
1485BL1	\$25.00	2.50 x 2.50 [64 x 64]	PDF
1485CL1	\$32.00	4.00 x 4.00 [102 x 102]	PDF
1485DL1	\$43.50	6.00 x 6.00 [152 x 152]	PDF
1485EL1	\$87.00	8.00 x 8.00 [203 x 203]	PDF

Note: Dimensions in inches [millimeters].

Does not meet CSA or UL requirements.

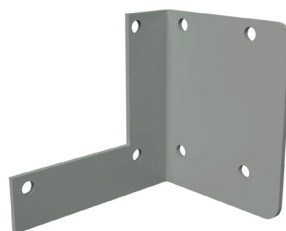


Bracket Hangers

Part Number	Price	For Wireway HxW	Drawing Link
1485BL2	\$17.25	2.50 x 2.50 [64 x 64]	PDF
1485CL2	\$22.00	4.00 x 4.00 [102 x 102]	PDF
1485DL2	\$30.50	6.00 x 6.00 [152 x 152]	PDF
1485EL2	\$79.00	8.00 x 8.00 [203 x 203]	PDF

Note: Dimensions in inches [millimeters].

Does not meet CSA or UL requirements.



NEMA 12 Pull-Through Wireway Without Knockouts

1487 Series



Applications

Hammond 1487 wireways are metal wireways designed for indoor use and to protect from ingress of solid foreign objects (falling dirt), circulating dust, lint, fibers and flyings. Seals are designed to protect from dripping and light splashing of water, splashing and seepage of oil and non-corrosive coolants.

Finish

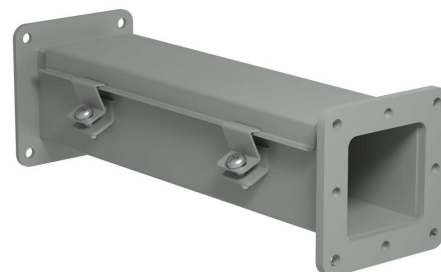
Sections and fittings are finished in ANSI 61 gray.

Listings

- UL 870 Type 1, 12 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]
- Complies with
 - NEMA Type 1, 12
 - IEC 60529, IP54

Construction

- Formed 14 gauge steel with 10 gauge steel flanges
- Continuous flange around wireway ends, requires cables to be pulled through
- Smooth continuously welded seams
- Available without knockouts
- Interior surfaces are smooth to prevent wire damage during installation
- Butt hinged covers are secured with easily operated screw clamps
- Oil resistant gaskets are permanently secured
- Solid oil resistant gaskets are used between flanges when sections and fittings are bolted together
- One gasket kit, complete with hardware is provided with each straight section or fitting



1487B12



NEMA 12 Pull-Through Wireway Without Knockouts

Part Number	Price	Overall Size HxWxD	Drawing Link
1487B12	\$111.00	2.5 x 2.5 x 12 [64 x 64 x 305]	PDF
1487B24	\$144.00	2.5 x 2.5 x 24 [64 x 64 x 610]	PDF
1487B36	\$176.00	2.5 x 2.5 x 36 [64 x 64 x 914]	PDF
1487B48	\$207.00	2.5 x 2.5 x 48 [64 x 64 x 1219]	PDF
1487B60	\$237.00	2.5 x 2.5 x 60 [64 x 64 x 1524]	PDF
1487B120	\$395.00	2.5 x 2.5 x 120 [64 x 64 x 3048]	PDF
1487C12	\$133.00	4 x 4 x 12 [102 x 102 x 305]	PDF
1487C24	\$169.00	4 x 4 x 24 [102 x 102 x 610]	PDF
1487C36	\$205.00	4 x 4 x 36 [102 x 102 x 914]	PDF
1487C48	\$241.00	4 x 4 x 48 [102 x 102 x 1219]	PDF
1487C60	\$278.00	4 x 4 x 60 [102 x 102 x 1524]	PDF
1487C120	\$454.00	4 x 4 x 120 [102 x 102 x 3048]	PDF
1487D12	\$173.00	6 x 6 x 12 [152 x 152 x 305]	PDF
1487D24	\$225.00	6 x 6 x 24 [152 x 152 x 610]	PDF
1487D36	\$283.00	6 x 6 x 36 [152 x 152 x 914]	PDF
1487D48	\$338.00	6 x 6 x 48 [152 x 152 x 1219]	PDF
1487D60	\$396.00	6 x 6 x 60 [152 x 152 x 1524]	PDF
1487D120	\$678.00	6 x 6 x 120 [152 x 152 x 3048]	PDF
1487E12	\$256.00	8 x 8 x 12 [203 x 203 x 305]	PDF
1487E24	\$323.00	8 x 8 x 24 [203 x 203 x 610]	PDF
1487E36	\$396.00	8 x 8 x 36 [203 x 203 x 914]	PDF
1487E48	\$469.00	8 x 8 x 48 [203 x 203 x 1219]	PDF
1487E60	\$542.00	8 x 8 x 60 [203 x 203 x 1524]	PDF
1487E120	\$910.00	8 x 8 x 120 [203 x 203 x 3048]	PDF

Note: Dimensions in inches [millimeters].

NEMA 12 Pull-Through Wireway Fittings 1487 Series



Box Connector Fittings Overview

Hammond wireway box connector fittings provide a means of securing 1487 series fittings and wireways to an enclosure box while maintaining NEMA 1 and NEMA 12 ratings.

Box Connector Fitting 1487 Series			
Part Number	Price	Size HxW	Drawing Link
1487BK	\$25.50	2.5 x 2.5 [64 x 64]	PDF
1487CK	\$31.50	4 x 4 [102 x 102]	PDF
1487DK	\$40.50	6 x 6 [152 x 152]	PDF
1487EK	\$50.00	8 x 8 [203 x 203]	PDF
Notes: Dimensions in inches [millimeters].			

Features

- Includes hardware and gasket and screw kit
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487BK](#)

Cover Plate Fitting Overview

Hammond wireway cover plate fittings are used to enclose and protect the open top or side of a wireway system. These fittings serve as a removable cover that allows for easy access to the enclosed wires for maintenance or inspection while ensuring that the wires remain protected during normal operation.

Cover Plate Fitting 1487 Series			
Part Number	Price	Size HxW	Drawing Link
1487BH	\$19.50	2.5 x 2.5 [64 x 64]	PDF
1487CH	\$29.00	4 x 4 [102 x 102]	PDF
1487DH	\$34.50	6 x 6 [152 x 152]	PDF
1487EH	\$45.50	8 x 8 [203 x 203]	PDF
Notes: Dimensions in inches [millimeters].			

Features

- Includes gasket and screw kit
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487BH](#)

NEMA 12 Pull-Through Wireway Fittings 1487 Series



Adjustable Fitting Overview

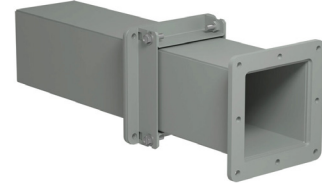
Hammond wireway adjustable fittings allow for flexible adjustments in the alignment and connection of wireway sections. These adjustable fittings are used to span gaps of 1.5" to 13" in length bridging the gap when a standard length will not work.

Adjustable Fitting 1487 Series			
Part Number	Price	Size HxW	Drawing Link
1487BX	\$144.00	2.5 x 2.5 [64 x 64]	PDF
1487CX	\$163.00	4 x 4 [102 x 102]	PDF
1487DX	\$198.00	6 x 6 [152 x 152]	PDF
1487EX	\$293.00	8 x 8 [203 x 203]	PDF

Notes: Dimensions in inches [millimeters].

Features

- Includes gasket and screw kit
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487CX](#)

Cross Fitting Overview

Hammond wireway cross fittings are used to create a four-way intersection. These fittings allow wireways to branch out in four different directions, facilitating complex routing configurations in electrical wiring systems.

Cross Fitting 1487 Series			
Part Number	Price	Size HxW	Drawing Link
1487BY	\$198.00	2.5 x 2.5 [64 x 64]	PDF
1487CY	\$257.00	4 x 4 [102 x 102]	PDF
1487DY	\$334.00	6 x 6 [152 x 152]	PDF
1487EY	\$440.00	8 x 8 [203 x 203]	PDF

Notes: Dimensions in inches [millimeters].

Features

- Includes 3 gasket and screw kits
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487BY](#)

Cut-Off Fitting Overview

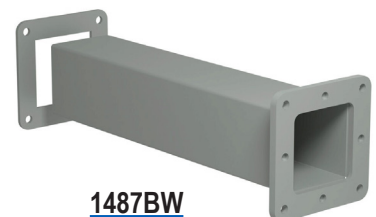
Hammond wireway cut-off fittings are used to terminate the wireway at a specific point. These fittings are designed to create a clean, finished end to the wireway, ensuring that the open end is properly sealed and protected. These fittings will span gaps less than 12" in length - user must cut and weld to the desired length.

Cut-Off Fitting 1487 Series			
Part Number	Price	Size HxW	Drawing Link
1487BW	\$80.00	2.5 x 2.5 [64 x 64]	PDF
1487CW	\$112.00	4 x 4 [102 x 102]	PDF
1487DW	\$142.00	6 x 6 [152 x 152]	PDF
1487EW	\$207.00	8 x 8 [203 x 203]	PDF

Notes: Dimensions in inches [millimeters].

Features

- Includes gasket and screw kit
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487BW](#)

NEMA 12 Pull-Through Wireway Fittings 1487 Series



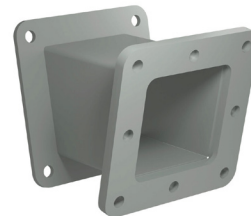
Elbow Fitting Overview

Hammond wireway elbow fittings facilitate directional changes in the pathway of the wireway. Elbow fittings are designed to make 22.5, 45, and 90-degree bends, allowing the wireway to navigate around corners or obstacles.

Elbow Fitting 1487 Series				
Part Number	Price	Type	Size HxW	Drawing Link
1487B2P	\$121.00	22.5°	2.5 x 2.5 [64 x 64]	PDF
1487B4P	\$121.00	45°	2.5 x 2.5 [64 x 64]	PDF
1487B9P	\$118.00	90°	2.5 x 2.5 [64 x 64]	PDF
1487C2P	\$154.00	22.5°	4 x 4 [102 x 102]	PDF
1487C4P	\$154.00	45°	4 x 4 [102 x 102]	PDF
1487C9P	\$149.00	90°	4 x 4 [102 x 102]	PDF
1487D2P	\$191.00	22.5°	6 x 6 [152 x 152]	PDF
1487D4P	\$191.00	45°	6 x 6 [152 x 152]	PDF
1487D9P	\$186.00	90°	6 x 6 [152 x 152]	PDF
1487E2P	\$279.00	22.5°	8 x 8 [203 x 203]	PDF
1487E4P	\$279.00	45°	8 x 8 [203 x 203]	PDF
1487E9P	\$271.00	90°	8 x 8 [203 x 203]	PDF
Notes: Dimensions in inches [millimeters].				

Features

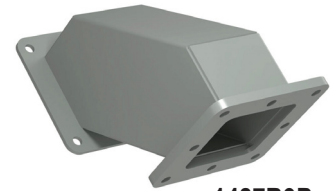
- Includes gasket and screw kit
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487B2P](#)



[1487B4P](#)



[1487B9P](#)

Tee Fitting Overview

Hammond wireway tee fittings are used to create a three-way intersection, forming a T-shaped junction. These fittings allow a wireway to branch out in three different directions, providing flexibility in the routing and organization of electrical cables.

Tee Fitting 1487 Series			
Part Number	Price	Size HxW	Drawing Link
1487BT	\$163.00	2.5 x 2.5 [64 x 64]	PDF
1487CT	\$186.00	4 x 4 [102 x 102]	PDF
1487DT	\$249.00	6 x 6 [152 x 152]	PDF
1487ET	\$356.00	8 x 8 [203 x 203]	PDF
Notes: Dimensions in inches [millimeters].			

Features

- Includes 2 gasket and screw kits
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487BT](#)

NEMA 12 Pull-Through Wireway Fittings 1487 Series



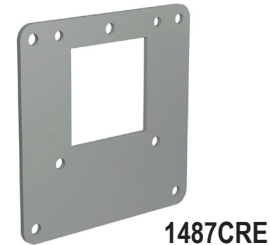
Edge Hole Reducer Fitting Overview

Hammond wireway edge hole reducer fittings are used to reduce the size of an opening at the edge of a wireway section. This enables the connection of wireway or fittings of different sizes. The hole for wires is positioned on the edge to simplify alignment of the hanger brackets.

Edge Hole Reducer Fitting 1487 Series			
Part Number	Price	Size HxW	Drawing Link
1487CRE	\$59.00	4 x 4 to 2.5 x 2.5 [102 x 102 to 64 x 64]	PDF
1487DRE	\$71.00	6 x 6 to 4 x 4 [152 x 152 to 102 x 102]	PDF
1487EREC	\$95.00	8 x 8 to 4 x 4 [203 x 203 to 102 x 102]	PDF
1487ERED	\$95.00	8 x 8 to 6 x 6 [203 x 203 to 152 x 152]	PDF
Notes: Dimensions in inches [millimeters].			

Features

- Includes gasket and screw kit
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487CRE](#)

Center Hole Reducer Fitting Overview

Hammond wireway center hole reducer fittings are used to reduce the size of an opening at the center of the wireway section. These fittings allow for the secure transition of cables through a smaller opening, maintaining the integrity and protection of the wiring system. This enables the connection of wireway or fittings of different sizes. The hole for wires is positioned in the center of the fitting.

Center Hole Reducer Fitting 1487 Series			
Part Number	Price	Size HxW	Drawing Link
1487CRC	\$59.00	4 x 4 to 2.5 x 2.5 [102 x 102 to 64 x 64]	PDF
1487DRC	\$71.00	6 x 6 to 4 x 4 [152 x 152 to 102 x 102]	PDF
1487ERCC	\$95.00	8 x 8 to 4 x 4 [203 x 203 to 102 x 102]	PDF
1487ERCD	\$95.00	8 x 8 to 6 x 6 [203 x 203 to 152 x 152]	PDF
Notes: Dimensions in inches [millimeters].			

Features

- Includes gasket and screw kit
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487CRC](#)

NEMA 12 Pull-Through Wireway Fittings 1487 Series



Nipple Fittings Overview

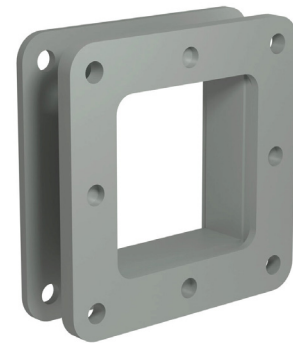
Hammond wireway nipple fittings are used to join two sections of wireway together, ensuring a continuous and secure pathway for electrical cables. These fittings are essential for extending the length of a wireway system or for connecting different wireway sections in a seamless manner.

Nipple Fitting 1487 Series			
Part Number	Price	Size HxWxL	Drawing Link
1487BM1	\$80.00	2.5 x 2.5 x 1 [64 x 64 x 25]	PDF
1487BM2	\$87.00	2.5 x 2.5 x 2 [64 x 64 x 51]	PDF
1487BM3	\$96.00	2.5 x 2.5 x 3 [64 x 64 x 76]	PDF
1487BM6	\$99.00	2.5 x 2.5 x 6 [64 x 64 x 152]	PDF
1487CM1	\$101.00	4 x 4 x 1 [102 x 102 x 25]	PDF
1487CM2	\$111.00	4 x 4 x 2 [102 x 102 x 51]	PDF
1487CM3	\$120.00	4 x 4 x 3 [102 x 102 x 76]	PDF
1487CM6	\$127.00	4 x 4 x 6 [102 x 102 x 152]	PDF
1487DM1	\$124.00	6 x 6 x 1 [152 x 152 x 25]	PDF
1487DM2	\$133.00	6 x 6 x 2 [152 x 152 x 51]	PDF
1487DM3	\$146.00	6 x 6 x 3 [152 x 152 x 76]	PDF
1487DM6	\$155.00	6 x 6 x 6 [152 x 152 x 152]	PDF
1487EM1	\$175.00	8 x 8 x 1 [203 x 203 x 25]	PDF
1487EM2	\$191.00	8 x 8 x 2 [203 x 203 x 51]	PDF
1487EM3	\$206.00	8 x 8 x 3 [203 x 203 x 76]	PDF
1487EM6	\$220.00	8 x 8 x 6 [203 x 203 x 152]	PDF

Notes: Dimensions in inches [millimeters].

Features

- Includes 1 gasket and screw kit
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487BM1](#)

Box Entry Swivel Nipple Fitting Overview

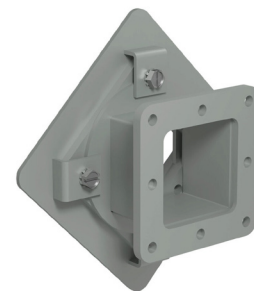
Hammond wireway box entry swivel nipple fittings are used to connect a wireway system to an electrical box or enclosure. These fittings allow for a flexible and adjustable connection between the wireway and the box, accommodating variations in alignment and providing a secure pathway for electrical cables.

Box Entry Swivel Nipple Fitting 1487 Series			
Part Number	Price	Size HxW	Drawing Link
1487BV1	\$140.00	2.5 x 2.5 [64 x 64]	PDF
1487CV1	\$175.00	4 x 4 [102 x 102]	PDF
1487DV1	\$206.00	6 x 6 [152 x 152]	PDF
1487EV1	\$338.00	8 x 8 [203 x 203]	PDF

Notes: Dimensions in inches [millimeters].

Features

- Includes 1 gasket and screw kit, and 1 box entry kit
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487BV1](#)

NEMA 12 Pull-Through Wireway Fittings 1487 Series



Standard Swivel Nipple Fitting Overview

Hammond wireway standard swivel nipple fittings are used to connect two sections of wireway at an angle that can be adjusted. These fittings allow for flexibility in the alignment of wireway sections, accommodating variations in installation requirements and providing a secure pathway for electrical cables.

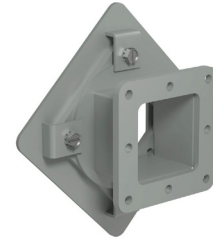
Standard Swivel Nipple Fitting 1487 Series

Part Number	Price	Size HxW	Drawing Link
1487BV2	\$140.00	2.5 x 2.5 [64 x 64]	PDF
1487CV2	\$175.00	4 x 4 [102 x 102]	PDF
1487DV2	\$206.00	6 x 6 [152 x 152]	PDF
1487EV2	\$338.00	8 x 8 [203 x 203]	PDF

Notes: Dimensions in inches [millimeters].

Features

- Includes 1 gasket and screw kit
- IP54
- Made of Carbon Steel (powder coat) ANSI 61 Gray
- UL-870 Type 1 [File E186830]
- CSA Type 1, 12 - CSA-C22.2 No. 26 [Cert. LL21312]



[1487BV2](#)

Gasket Kit Overview

The Hammond gasket kit is used to the join multiple wireway sections or fittings while maintaining NEMA Type 1, Type 12 and IP54 ratings. Included with most wire ways and fittings this part can be used as a replacement.

Gasket Kit 1487 Series

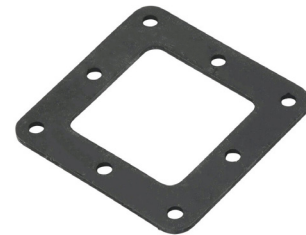
Part Number	Price	Size HxW	Drawing Link
1487BS	\$6.00	2.5 x 2.5 [64 x 64]	PDF
1487CS	\$8.25	4 x 4 [102 x 102]	PDF
1487DS	\$11.00	6 x 6 [152 x 152]	PDF
1487ES	\$14.50	8 x 8 [203 x 203]	PDF

Notes: Dimensions in inches [millimeters].

Features

Made of Rubber, black

- Includes
 - 1 solid rubber gasket
 - 4 1/4-20 UNC X 3/4, Hex bolts
 - 4 1/4-20 UNC Hex nuts



[1487BS](#)

NEMA 4, 4X, and 12 Stainless Steel Pull-Through Wireway



Features

- Designed to enclose and protect electrical wiring from dirt, dust, oil, and water.
- Ideal for connecting machines to control panels or power sources.



Construction

- Bodies and covers are formed from 14-gauge 304 steel with 10-gauge steel flanges.
- Continuous flange around wireway ends requires cables to be pulled through.
- Smooth continuously welded seams
- Interior surfaces are smooth to prevent wire damage during installation.
- Butt-hinged cover is secured with easily operated screw clamps.
- Solid, oil-resistant gaskets are permanently secured between flanges when sections and fittings are bolted together.
- One gasket kit, complete with hardware is provided with each straight section or fitting.
- Sections and fittings are natural stainless steel with a smooth brushed finish.

Listings

- UL 870 Type 1 (unless marked) [File E186830]
- CSA Type 1 (unless marked) [File LL21312]
- Complies with
 - NEMA Type 4, 4X, and 12
 - IEC 60529, IP66



NEMA 4, 4X, and 12 Stainless Steel Pull-Through Wireway

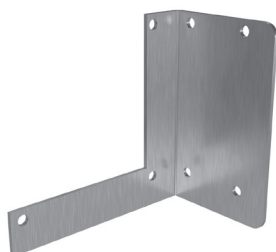
Part Number	Price	Size HxW	Drawing Link
1487C12SS	\$357.00	4.00 x 4.00 x 12.00 [102 x 102 x 305]	PDF
1487C24SS	\$441.00	4.00 x 4.00 x 24.00 [102 x 102 x 610]	PDF
1487C36SS	\$536.00	4.00 x 4.00 x 36.00 [102 x 102 x 914]	PDF
1487C48SS	\$632.00	4.00 x 4.00 x 48.00 [102 x 102 x 1219]	PDF
1487C60SS	\$728.00	4.00 x 4.00 x 60.00 [102 x 102 x 1524]	PDF
1487C120SS	\$1,209.00	4.00 x 4.00 x 120.00 [102 x 102 x 3048]	PDF
1487D12SS	\$453.00	6.00 x 6.00 x 12.00 [152 x 152 x 305]	PDF
1487D24SS	\$592.00	6.00 x 6.00 x 24.00 [152 x 152 x 610]	PDF
1487D36SS	\$743.00	6.00 x 6.00 x 36.00 [152 x 152 x 914]	PDF
1487D48SS	\$896.00	6.00 x 6.00 x 48.00 [152 x 152 x 1219]	PDF
1487D60SS	\$1,048.00	6.00 x 6.00 x 60.00 [152 x 152 x 1524]	PDF
1487D120SS	\$1,810.00	6.00 x 6.00 x 120.00 [152 x 152 x 3048]	PDF
1487E12SS	\$499.00	8.00 x 8.00 x 12.00 [203 x 203 x 305]	PDF
1487E24SS	\$652.00	8.00 x 8.00 x 24.00 [203 x 203 x 610]	PDF
1487E36SS	\$821.00	8.00 x 8.00 x 36.00 [203 x 203 x 914]	PDF
1487E48SS	\$988.00	8.00 x 8.00 x 48.00 [203 x 203 x 1219]	PDF
1487E60SS	\$1,155.00	8.00 x 8.00 x 60.00 [203 x 203 x 1524]	PDF
1487E120SS	\$2,000.00	8.00 x 8.00 x 120.00 [203 x 203 x 3048]	PDF

Note: Dimensions in inches [millimeters].

NEMA 4, 4X, and 12 304 Stainless Steel Pull-Through Wireway Hangers



Drop Hangers			
Part Number	Price	Wireway Size	Drawing Link
1487CL1SS	\$71.00	4.00 x 4.00 [102 x 102]	PDF
1487DL1SS	\$98.00	6.00 x 6.00 [152 x 152]	PDF
1487EL1SS	\$105.00	8.00 x 8.00 [203 x 203]	PDF
Note: Dimensions in inches [millimeters].			



Bracket Hangers			
Part Number	Price	Wireway Size	Drawing Link
1487CL2SS	\$45.50	4.00 x 4.00 [102 x 102]	PDF
1487DL2SS	\$64.00	6.00 x 6.00 [152 x 152]	PDF
1487EL2SS	\$71.00	8.00 x 8.00 [203 x 203]	PDF
Note: Dimensions in inches [millimeters].			

NEMA 4, 4X, and 12 Stainless Steel Pull-Through Wireway Fittings



Features

- Made of Carbon Steel painted ANSI 61 Gray
- Divides Wireway into two or more compartments
- Barriers are fastened to wireway sections with screws.
- Does not meet CSA or UL requirements

Partition Kit			
Part Number	Price	Wireway Size	Drawing Link
1487CB60	\$56.00	4.00 x 4.00 x 60.00 [102 x 102 x 1524]	PDF
1487DB60	\$69.00	6.00 x 6.00 x 60.00 [152 x 152 x 1524]	PDF
1487EB60	\$93.00	8.00 x 8.00 x 60.00 [203 x 203 x 1524]	PDF

Note: Dimensions in inches [millimeters].



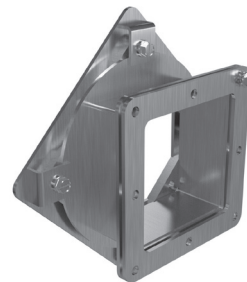
Nipple			
Part Number	Price	Overall Size HxWxD	Drawing Link
1487CM6SS	\$245.00	4.00 x 4.00 x 6.00 [102 x 102 x 152]	PDF
1487DM6SS	\$313.00	6.00 x 6.00 x 6.00 [152 x 152 x 152]	PDF
1487EM6SS	\$344.00	8.00 x 8.00 x 6.00 [203 x 203 x 152]	PDF

Note: Dimensions in inches [millimeters].



Swivel Nipple			
Part Number	Price	Size HxWxD	Drawing Link
1487CV2SS	\$359.00	4.00 x 4.00 x 2.25 [102 x 102 x 57]	PDF
1487DV2SS	\$476.00	6.00 x 6.00 x 2.25 [152 x 152 x 57]	PDF
1487EV2SS	\$526.00	8.00 x 8.00 x 2.25 [203 x 203 x 57]	PDF

Note: Dimensions in inches [millimeters].



Features

- Allows for easy alignment of sections or fittings
- Metal flanges
- Flexible "bellows" middle section

Flexible Fitting			
Part Number	Price	Overall Size HxWxD	Drawing Link
1487CFFSS	\$570.00	4.00 x 4.00 [102 x 102]	PDF
1487DFFSS	\$717.00	6.00 x 6.00 [152 x 152]	PDF
1487EFFSS	\$792.00	8.00 x 8.00 [203 x 203]	PDF

Note: Dimensions in inches [millimeters].



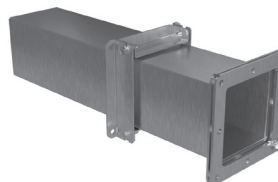
NEMA 4, 4X, and 12 Stainless Steel Pull-Through Wireway Fittings



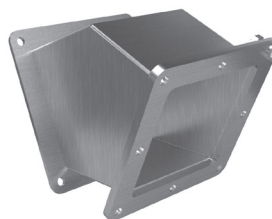
Features

- Allows on-site length adjustment of 1.5in [38 mm] to 13.5 in [343mm]
- Does not meet CSA or UL requirements

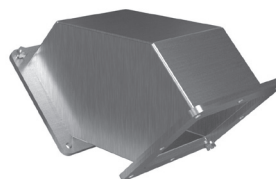
Adjustable Fitting			
Part Number	Price	Wireway Size	Drawing Link
1487CXSS	\$363.00	4.00 x 4.00 [102 x 102]	PDF
1487DXSS	\$442.00	6.00 x 6.00 [152 x 152]	PDF
1487EXSS	\$489.00	8.00 x 8.00 [203 x 203]	PDF
Note: Dimensions in inches [millimeters].			



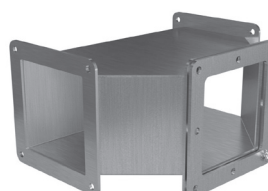
45° Elbow			
Part Number	Price	Wireway Size	Drawing Link
1487C4PSS	\$334.00	4.00 x 4.00 [102 x 102]	PDF
1487D4PSS	\$412.00	6.00 x 6.00 [152 x 152]	PDF
1487E4PSS	\$453.00	8.00 x 8.00 [203 x 203]	PDF
Note: Dimensions in inches [millimeters].			



90° Elbow			
Part Number	Price	Wireway Size	Drawing Link
1487C9PSS	\$326.00	4.00 x 4.00 [102 x 102]	PDF
1487D9PSS	\$400.00	6.00 x 6.00 [152 x 152]	PDF
1487E9PSS	\$440.00	8.00 x 8.00 [203 x 203]	PDF
Note: Dimensions in inches [millimeters].			



Tee Fitting			
Part Number	Price	Wireway Size	Drawing Link
1487CTSS	\$390.00	4.00 x 4.00 [102 x 102]	PDF
1487DTSS	\$556.00	6.00 x 6.00 [152 x 152]	PDF
1487ETSS	\$611.00	8.00 x 8.00 [203 x 203]	PDF
Note: Dimensions in inches [millimeters].			



NEMA 4, 4X, and 12 Stainless Steel Pull-Through Wireway Fittings



Box Connector			
Part Number	Price	Wireway Size	Drawing Link
1487CKSS	\$69.00	4.00 x 4.00 [102 x 102]	PDF
1487DKSS	\$88.00	6.00 x 6.00 [152 x 152]	PDF
1487EKSS	\$95.00	8.00 x 8.00 [203 x 203]	PDF
Note: Dimensions in inches [millimeters].			



Cover Plate			
Part Number	Price	Wireway Size	Drawing Link
1487CHSS	\$63.00	4.00 x 4.00 [102 x 102]	PDF
1487DHSS	\$76.00	6.00 x 6.00 [152 x 152]	PDF
1487EHSS	\$84.00	8.00 x 8.00 [203 x 203]	PDF
Note: Dimensions in inches [millimeters].			

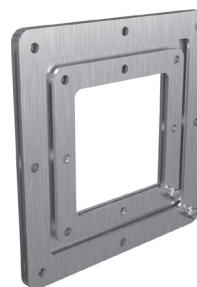


NEMA 4, 4X, and 12 Stainless Steel Pull-Through Wireway Fittings and Accessories



Center Hole Reducers			
Part Number	Price	Wireway Size	Drawing Link
1487DRCSS	\$157.00	6 x 6 to 4 x 4 [152 x 152 to 102 x 102]	PDF
1487ERCCSS	\$172.00	8 x 8 to 4 x 4 [203 x 203 to 102 x 102]	PDF
1487ERCDS	\$172.00	8 x 8 to 6 x 6 [203 x 203 to 152 x 152]	PDF

Note: Dimensions in inches [millimeters].



Edge Hole Wireway Reducers			
Part Number	Price	Wireway Size	Drawing Link
1487ERECSS	\$172.00	8 x 8 to 4 x 4 [203 x 203 to 102 x 102]	PDF
1487EREDSS	\$172.00	8 x 8 to 6 x 6 [203 x 203 to 152 x 152]	PDF
1487DRESS	\$157.00	6 x 6 to 4 x 4 [152 x 152 to 102 x 102]	PDF

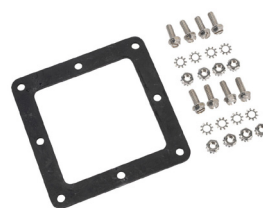
Note: Dimensions in inches [millimeters].



Gaskets and Screws			
Part Number	Price	Wireway Size	Drawing Link
1487CSSS	\$18.25	4.00 x 4.00 [102 x 102]	PDF
1487DSSS	\$24.00	6.00 x 6.00 [152 x 152]	PDF
1487ESSS	\$26.50	8.00 x 8.00 [203 x 203]	PDF

Notes: Does not meet CSA or UL requirements.

Dimensions in inches [millimeters].



Enclosure Deep-Hinged Doors



Features

- Extra deep kits are designed to provide protection and easy access to components and equipment installed inside an enclosure.
- Frame is 14-gauge carbon steel or 316L stainless steel.
- Maintain environmental protection level of enclosure. Painted mild steel maintain Type 4 and 12. Stainless Steel maintain Type 4, 4X, and 12.
- 1/4 turn latch for easy access.
- 2.5 in [64 mm] [63.5 mm] of extra usable depth.
- Oil resistant neoprene gasket ensures a watertight seal.
- Hinges can be oriented in any direction.
- Conveniently sized to allow mounting on any enclosure with a suitable mounting surface.
- Mounting hardware and template are included.
- Finished in ANSI 61 gray recoatable powder or natural #4 brushed stainless steel.

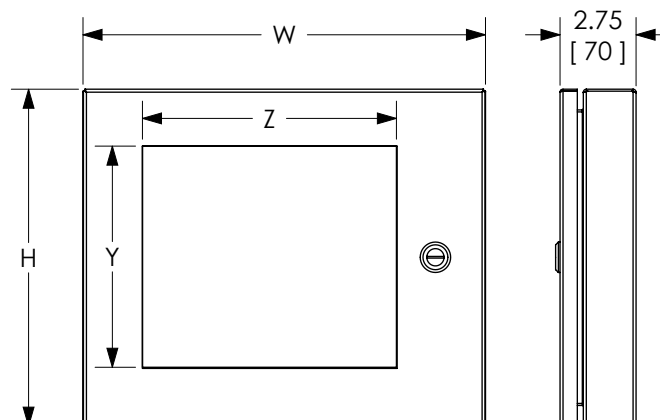
Listings

- UL Type 4, 4X (Stainless Steel Only) and 12 [UL file E65324]
- CSA Type 4, 4X (Stainless Steel Only) and 12 [CSA file LL21312]
- NEMA Type 4, 4X, and 12



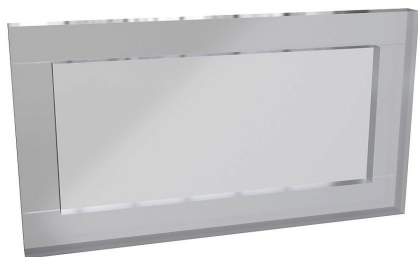
Deep-Hinged Doors						
Part Number Carbon Steel	Price	Part Number Stainless Steel	Price	Drawing Link	Overall Dimensions HxWxD	Maximum Cut-Out Size
1481SDH1418	\$439.00	1481SSDH1418	\$870.00	PDF	12.19 x 14.56 x 2.75 [310 x 370 x 70]	9.19 x 11.56 [233 x 294]
1481SDH1612	\$462.00	1481SSDH1612	\$916.00	PDF	14.19 x 8.14 x 2.75 [360 x 207 x 70]	11.19 x 5.14 [284 x 131]
1481SDH1620	\$552.00	1481SSDH1620	\$1,095.00	PDF	14.19 x 16.14 x 2.75 [360 x 410 x 70]	11.19 x 13.14 [284 x 334]
1481SDH2016	\$552.00	1481SSDH2016	\$1,095.00	PDF	18.19 x 12.14 x 2.75 [462 x 308 x 70]	15.19 x 9.14 [386 x 232]
1481SDH1624	\$593.00	1481SSDH1624	\$1,175.00	PDF	14.19 x 20.14 x 2.75 [360 x 512 x 70]	11.19 x 17.14 [284 x 435]
1481SDH2416	\$593.00	1481SSDH2416	\$1,175.00	PDF	22.19 x 12.14 x 2.75 [564 x 308 x 70]	19.19 x 9.14 [487 x 232]
1481SDH2024	\$635.00	1481SSDH2024	\$1,258.00	PDF	18.19 x 20.14 x 2.75 [462 x 512 x 70]	15.19 x 17.14 [386 x 435]
1481SDH2420	\$635.00	1481SSDH2420	\$1,258.00	PDF	22.19 x 16.14 x 2.75 [564 x 410 x 70]	19.19 x 13.14 [487 x 334]
1481SDH2430	\$759.00	1481SSDH2430	\$1,500.00	PDF	22.19 x 26.14 x 2.75 [564 x 664 x 70]	19.19 x 23.14 [487 x 588]
1481SDH3024	\$759.00	1481SSDH3024	\$1,500.00	PDF	28.19 x 20.14 x 2.75 [716 x 512 x 70]	25.19 x 17.14 [640 x 435]
1481SDH3624	\$883.00	1481SSDH3624	\$1,744.00	PDF	34.19 x 20.14 x 2.75 [868 x 512 x 70]	31.19 x 17.14 [792 x 435]

Note: Dimensions in inches [millimeters].



Enclosure Accessories

Frameless Window Kits

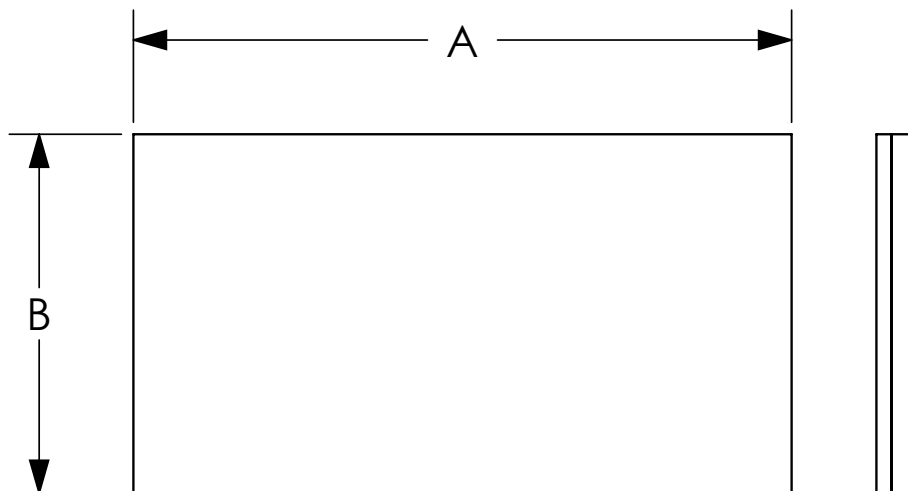


Application

- Designed for indoor use on NEMA 12 and 13 enclosures.
- Scratch-resistant polycarbonate window is 0.25 in [6.35 mm] thick.
- Double-sided tape is on the window for easy installation.
- Mounting hardware and template are included.

Frameless Window Kits				
Part Number	Price	Window Dimensions AxB	Maximum Cut-Out Size	Drawing Link
1481WFL52	\$59.00	5.50 x 3.00 [140 x 76]	4.50 x 2.00 [114 x 51]	PDF
1481WFL133	\$73.00	13.88 x 3.88 [353 x 99]	12.88 x 2.88 [327 x 73]	PDF
1481WFL96	\$81.00	9.62 x 7.19 [244 x 183]	8.62 x 6.19 [219 x 157]	PDF

Note: Dimensions in inches [millimeters].



Enclosure Accessories

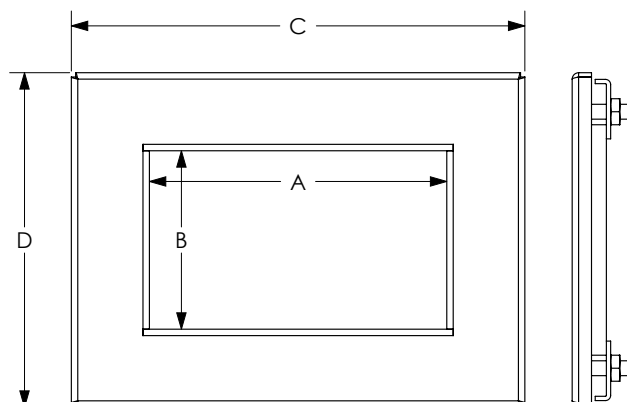
Frameless Window Kits



Construction

- Maintain environmental protection level of NEMA 4 (NEMA 4X for stainless steel).
- Window is 0.25 in [6.35 mm] thick, UV-resistant Polycarbonate.
- Frame is heavy gauge carbon steel or 304 stainless steel with integral weld studs and compression clips.
- Oil-resistant neoprene gasket ensures a watertight seal.
- Finished in ANSI 61 gray recoatable powder or #4 brushed stainless steel.

Frameless Window Kits							
Carbon Steel	Price	Stainless Steel	Price	Window Dimensions AxB	Overall Dimensions (WxH)	Recommended Cut-Out Size	Drawing Link
1481WN40503	\$167.00	1481WN4SS0503	\$278.00	5.00 x 3.00 [127 x 76]	7.63 x 5.63 [194 x 143 x 0]	6.69 x 4.69 [170 x 119]	PDF
1481WN41303	\$183.00	1481WN4SS0905	\$334.00	9.00 x 5.50 [229 x 140]	11.63 x 8.13 [295 x 207 x 0]	10.69 x 7.19 [272 x 183]	PDF
1481WN40905	\$201.00	—	—	13.00 x 3.00 [330 x 76]	15.63 x 5.63 [397 x 143 x 0]	14.69 x 4.69 [373 x 119]	PDF
1481WN41705	\$226.00	1481WN4SS1308	\$423.00	13.00 x 8.00 [330 x 203]	15.63 x 10.63 [397 x 270 x 0]	14.69 x 9.69 [373 x 246]	PDF
1481WN41308	\$252.00	—	—	17.00 x 5.50 [432 x 140]	19.63 x 8.13 [499 x 207 x 0]	18.69 x 7.19 [475 x 183]	PDF
1481WN41711	\$347.00	1481WN4SS1711	\$555.00	17.00 x 11.00 [432 x 279]	19.63 x 13.63 [499 x 346 x 0]	18.69 x 12.69 [475 x 322]	PDF
1481WN42315	\$428.00	1481WN4SS2315	\$716.00	23.00 x 15.00 [584 x 381]	25.63 x 17.63 [651 x 448 x 0]	24.69 x 16.69 [627 x 424]	PDF
1481WN42919	\$633.00	1481WN4SS2919	\$1,065.00	29.00 x 19.00 [737 x 483]	31.63 x 21.63 [803 x 549 x 0]	30.69 x 20.69 [780 x 526]	PDF
1481WN43523	\$836.00	—	—	35.00 x 23.00 [889 x 584]	37.63 x 25.63 [956 x 651 x 0]	36.69 x 24.69 [932 x 627]	PDF
Note: Dimensions in inches [millimeters].							



Enclosure Accessories

Deep-Hinged Door with Window

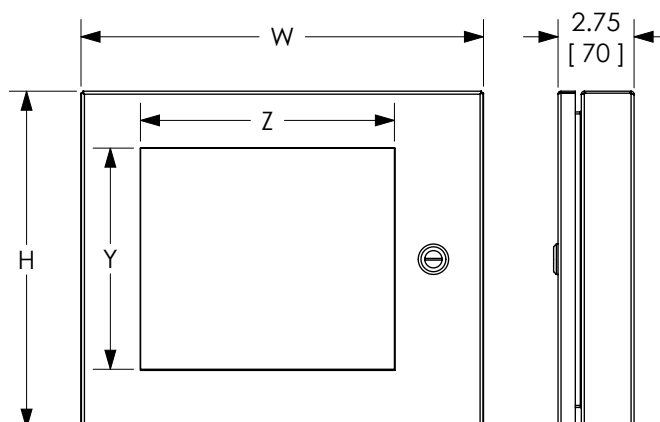


Application

- Extra deep kits are designed to provide protection and easy access to components and equipment installed inside an enclosure.
- Maintain environmental protection level of NEMA 4 and 12 (NEMA 4X for stainless steel).
- Frame is 14-gauge mild steel or 316L stainless steel.
- 1/4-turn latch for easy access.
- 2.5 in [64 mm] of extra usable depth.
- Oil-resistant neoprene gasket ensures a watertight seal.
- Can be either left- or right-hand hinged.
- Window is 0.25 in [6.35mm] thick, UV-Resistant Polycarbonate.
- Conveniently sized to allow mounting on the door of any Hammond wall-mount enclosure or in any other Hammond enclosure with a suitable mounting surface.
- Mounting hardware and template are included.
- Finished in ANSI 61 gray recoatable powder or #4 brushed stainless steel.

Deep-Hinged Door with Window								
Carbon Steel	Price	Stainless Steel	Price	Drawing Link	Overall Dimensions HxWxD	Viewing Area YxZ	# of Latches	Maximum Cut-Out Size
1481WDH1418	\$548.00	1481WSSDH1418	\$1,087.00	PDF	12.19 x 14.56 x 2.75 [310 x 370 x 70]	8.00 x 9.17 [203 x 233]	1	9.19 x 11.56 [233 x 294]
1481WDH1612	\$577.00	1481WSSDH1612	\$1,145.00	PDF	14.19 x 8.14 x 2.75 [360 x 207 x 70]	10.00 x 2.75 [254 x 70]	1	11.19 x 5.14 [284 x 131]
1481WDH1620	\$690.00	—	—	PDF	14.19 x 16.14 x 2.75 [360 x 410 x 70]	10.00 x 10.75 [254 x 273]	1	11.19 x 13.14 [284 x 334]
1481WDH1624	\$742.00	—	—	PDF	14.19 x 20.14 x 2.75 [360 x 512 x 70]	10.00 x 14.75 [254 x 375]	1	11.19 x 17.14 [284 x 435]
1481WDH2016	\$690.00	1481WSSDH2016	\$1,369.00	PDF	18.19 x 12.14 x 2.75 [462 x 308 x 70]	14.00 x 6.75 [356 x 171]	1	15.19 x 9.14 [386 x 232]
1481WDH2024	\$794.00	—	—	PDF	18.19 x 20.14 x 2.75 [462 x 512 x 70]	14.00 x 14.75 [356 x 375]	1	15.19 x 17.14 [386 x 435]
1481WDH2416	\$742.00	1481WSSDH2416	\$1,469.00	PDF	22.19 x 12.14 x 2.75 [564 x 308 x 70]	18.00 x 6.75 [457 x 171]	1	19.19 x 9.14 [487 x 232]
1481WDH2420	\$794.00	1481WSSDH2420	\$1,572.00	PDF	22.19 x 16.14 x 2.75 [564 x 410 x 70]	18.00 x 10.75 [457 x 273]	1	19.19 x 13.14 [487 x 334]
1481WDH2430	\$949.00	1481WSSDH2430	\$1,876.00	PDF	22.19 x 26.14 x 2.75 [564 x 664 x 70]	18.00 x 20.75 [457 x 527]	1	19.19 x 23.14 [487 x 588]
1481WDH3024	\$949.00	1481WSSDH3024	\$1,876.00	PDF	28.19 x 20.14 x 2.75 [716 x 512 x 70]	24.00 x 14.75 [610 x 375]	2	25.19 x 17.14 [640 x 435]
1481WDH3624	\$1,104.00	1481WSSDH3624	\$2,180.00	PDF	34.19 x 20.14 x 2.75 [868 x 512 x 70]	30.00 x 14.75 [762 x 375]	2	31.19 x 17.14 [792 x 435]

Note: Dimensions in inches [millimeters].



Enclosure Accessories



Door Support Guide



Application

- Designed for use when heavy loads or uneven mounting surfaces changes door alignment.
- Field installable kit.
- Can be used on Hammond Eclipse series and 1418 wall-mount enclosures, all freestanding and floor-mount enclosures - both painted and stainless steel.
- Includes all necessary hardware and installation instructions.
- Sealing washers to maintain enclosure integrity.

Door Support Guide		
Part Number	Price	Drawing Link
DSG1	\$26.00	PDF

Gland Plates



Application

- 14-gauge mild steel gland plate allows for easy cable entry into enclosure.
- Maintains NEMA 12 and 4 ratings.
- Hardware and cutout template included.

Finish

- Available in ANSI 61 gray and RAL7035 light gray.

Gland Plates						
<i>RAL7035 Light Gray</i>	<i>Price</i>	<i>ANSI 61 Gray</i>	<i>Price</i>	<i>Overall Dimensions HxW</i>	<i>Fits Opening</i>	<i>Drawing Link</i>
GP063LG	\$50.00	GP063GY	\$50.00	6.00 x 6.00 [152 x 76]	5.06 x 1.50 [129 x 38]	PDF
GP134LG	\$62.00	GP134GY	\$62.00	13.00 x 13.00 [330 x 102]	11.75 x 2.31 [298 x 59]	PDF
GP136LG	\$100.00	GP136GY	\$100.00	13.00 x 13.00 [330 x 152]	12.13 x 4.63 [308 x 118]	PDF
GP216LG	\$112.00	GP216GY	\$112.00	21.00 x 21.00 [533 x 152]	19.63 x 4.63 [499 x 118]	PDF
Note: Dimensions in inches [millimeters].						

Enclosure Accessories



Drip Shield Kit



Application

- Easily installed on NEMA 12, 4, and 4X wall-mount enclosures using stainless steel bolts and sealing washers (included).
- Designed not to interfere with door clamps.
- Protects door from dripping water and settling dust.
- Constructed in 14-gauge mild steel (painted) or 316 stainless steel.
- Maintains enclosure rating.

Drip Shield Kit - DK Series							
ANSI 61 Gray	Price	RAL7035 Lt Gray	Price	Stainless Steel	Price	Fits Enclosure Width (in.)	Drawing Link
DK12GY	\$62.00	DK12LG	\$62.00	DK12S16	\$113.00	12.0 [305]	PDF
DK16GY	\$68.00	DK16LG	\$68.00	DK16S16	\$123.00	16.0 [406]	PDF
DK20GY	\$74.00	DK20LG	\$74.00	DK20S16	\$134.00	20.0 [508]	PDF
DK24GY	\$81.00	DK24LG	\$81.00	DK24S16	\$144.00	24.0 [610]	PDF
DK30GY	\$91.00	DK30LG	\$91.00	DK30S16	\$161.00	30.0 [762]	PDF
DK36GY	\$99.00	DK36LG	\$99.00	DK36S16	\$176.00	36.0 [914]	PDF
DK42GY	\$110.00	DK42LG	\$110.00	DK42S16	\$187.00	42.0 [1067]	PDF
DK48GY	\$118.00	DK48LG	\$118.00	DK48S16	\$197.00	48.0 [1219]	PDF
DK60GY	\$136.00	DK60LG	\$136.00	DK60S16	\$230.00	60.0 [1524]	PDF
DK72GY	\$153.00	—	—	DK72S16	\$256.00	72.0 [1829]	PDF

Note: Dimensions in inches [millimeters].

Pedestal Columns and Bases for Operator Consoles



Pedestal Column



Pedestal Base

Application

- Used for floor-mounting many types of enclosures, consolets or pushbutton boxes.
- Provides wiring feature through the column.

Pedestal Column

- Columns are formed from 14-gauge steel with 10-gauge flanges.
- Column access opening with gasketed cover.
- Columns include flange gaskets and a box connector.

Pedestal Base

- Bases are formed from 10-gauge steel with additional reinforcing.

Pedestal Columns and Bases for Operator Consoles			
Part Number	Price	Description	Drawing Link
1495C35	\$314.00	Straight pedestal column, carbon steel, 3500 x 400 x 400in, ANSI 61 gray, powder coat finish For use with operator consolets Flange gaskets, box connector and mounting hardware included	PDF
1495D35	\$470.00	Straight pedestal column, carbon steel, 3500 x 600 x 600in, ANSI 61 gray, powder coat finish For use with operator consolets Flange gaskets, box connector and mounting hardware included	PDF
1495XK	\$195.00	Pedestal base, carbon steel, 1800 x 1800in, ANSI 61 gray, powder coat finish For use with pedestal columns Leveling screws included	PDF
1495XN	\$433.00	Pedestal base, carbon steel, 2400 x 2400in, ANSI 61 gray, powder coat finish For use with pedestal columns Leveling screws included	PDF

Note: Dimensions in inches [millimeters].

Enclosure Accessories

Floor Stand Kit



Application



- Kit includes two mounting feet and hardware kit.
- Pre-punched mounting feet may be used as a template to drill holes on bottom of enclosure.
- Finished in ANSI 61 gray powder coat or #4 brushed stainless steel.

304 Stainless Steel Floor Stand Kits

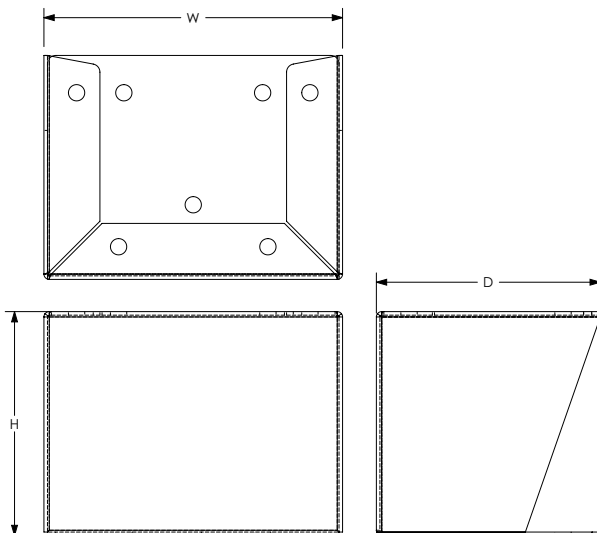
Part Number	Price	For Use with Enclosure Depth	Dimensions HxWxD	Drawing Link
1481FC8KSS	\$444.00	8.00 [203]	12.00 x 6.00 x 8.00 [305 x 152 x 203]	PDF
1481FC10KSS	\$434.00	10.00 [254]	12.00 x 8.00 x 10.00 [305 x 203 x 254]	PDF
1481FC12KSS	\$535.00	12.00 [305]	12.00 x 8.00 x 12.00 [305 x 203 x 305]	PDF
1481FC18KSS	\$649.00	18.00 [457]	12.00 x 8.00 x 18.00 [305 x 203 x 457]	PDF
1481FC20KSS	\$727.00	20.00 [508]	12.00 x 10.00 x 20.00 [305 x 254 x 508]	PDF
1481FC24KSS	\$730.00	24.00 [610]	12.00 x 10.00 x 24.00 [305 x 254 x 610]	PDF
1481FC16KSS	\$568.00	16.00 [406]	12.00 x 10.00 x 16.00 [305 x 254 x 406]	PDF
1481FK10KSS	\$757.00	10.00 [254]	24.00 x 8.00 x 10.00 [610 x 203 x 254]	PDF
1481FK12KSS	\$824.00	12.00 [305]	24.00 x 10.00 x 12.00 [610 x 254 x 305]	PDF

Note: Dimensions in inches [millimeters].

Painted Steel Floor Stand Kits

Part Number	Price	For Use with Enclosure Depth	Dimensions HxWxD	Drawing Link
1481FA8K	\$175.00	8.00 [203]	6.00 x 6.00 x 8.00 [152 x 152 x 203]	PDF
1481FA10K	\$192.00	10.00 [254]	6.00 x 8.00 x 10.00 [152 x 203 x 254]	PDF
1481FA12K	\$220.00	12.00 [305]	6.00 x 8.00 x 12.00 [152 x 203 x 305]	PDF
1481FA16K	\$234.00	16.00 [406]	6.00 x 10.00 x 16.00 [152 x 254 x 406]	PDF
1481FA18K	\$259.00	18.00 [457]	6.00 x 8.00 x 18.00 [152 x 203 x 457]	PDF
1481FA20K	\$316.00	20.00 [508]	6.00 x 10.00 x 20.00 [152 x 254 x 508]	PDF
1481FC6K	\$210.00	6.00 [152]	12.00 x 5.00 x 6.00 [305 x 127 x 152]	PDF
1481FC8K	\$226.00	8.00 [203]	12.00 x 6.00 x 8.00 [305 x 152 x 203]	PDF
1481FC10K	\$243.00	10.00 [254]	12.00 x 8.00 x 10.00 [305 x 203 x 254]	PDF
1481FC12K	\$259.00	12.00 [305]	12.00 x 8.00 x 12.00 [305 x 203 x 305]	PDF
1481FC16K	\$293.00	16.00 [406]	12.00 x 10.00 x 16.00 [305 x 254 x 406]	PDF
1481FC18K	\$311.00	18.00 [457]	12.00 x 8.00 x 18.00 [305 x 203 x 457]	PDF
1481FC20K	\$326.00	20.00 [508]	12.00 x 10.00 x 20.00 [305 x 254 x 508]	PDF
1481FC24K	\$364.00	24.00 [610]	12.00 x 10.00 x 24.00 [305 x 254 x 610]	PDF
1481FE6K	\$222.00	6.00 [152]	15.00 x 5.00 x 6.00 [381 x 127 x 152]	PDF
1481FE8K	\$252.00	8.00 [203]	15.00 x 6.00 x 8.00 [381 x 152 x 203]	PDF
1481FE10K	\$269.00	10.00 [254]	15.00 x 8.00 x 10.00 [381 x 203 x 254]	PDF
1481FE12K	\$286.00	12.00 [305]	15.00 x 8.00 x 12.00 [381 x 203 x 305]	PDF
1481FE16K	\$320.00	16.00 [406]	15.00 x 10.00 x 16.00 [381 x 254 x 406]	PDF
1481FE18K	\$339.00	18.00 [457]	15.00 x 10.00 x 18.00 [381 x 254 x 457]	PDF
1481FE24K	\$380.00	24.00 [610]	15.00 x 10.00 x 24.00 [381 x 254 x 610]	PDF
1481FG6K	\$235.00	6.00 [152]	18.00 x 5.00 x 6.00 [457 x 127 x 152]	PDF
1481FG8K	\$276.00	8.00 [203]	18.00 x 8.00 x 8.00 [457 x 203 x 203]	PDF
1481FG10K	\$293.00	10.00 [254]	18.00 x 8.00 x 10.00 [457 x 203 x 254]	PDF
1481FG12K	\$311.00	12.00 [305]	18.00 x 8.00 x 12.00 [457 x 203 x 305]	PDF
1481FK10K	\$344.00	10.00 [254]	24.00 x 8.00 x 10.00 [610 x 203 x 254]	PDF
1481FK6K	\$319.00	6.00 [152]	24.00 x 5.00 x 6.00 [610 x 127 x 152]	PDF
1481FK8K	\$326.00	8.00 [203]	24.00 x 8.00 x 8.00 [610 x 203 x 203]	PDF
1481FG16K	\$344.00	16.00 [406]	18.00 x 10.00 x 16.00 [457 x 254 x 406]	PDF
1481FK12K	\$360.00	12.00 [305]	24.00 x 10.00 x 12.00 [610 x 254 x 305]	PDF
1481FK16K	\$393.00	16.00 [406]	24.00 x 12.00 x 16.00 [610 x 305 x 406]	PDF

Note: Dimensions in inches [millimeters].



Flange Disconnect Operator Adapter Kits



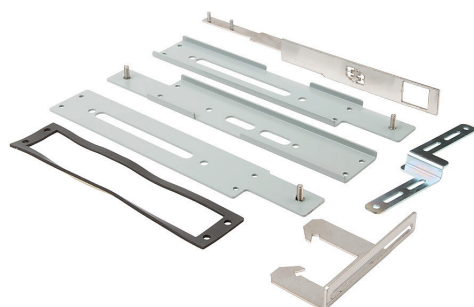
Applications

- Used to adapt flange mounted operating mechanisms to all Hammond enclosures with universal cutouts.
- Kits include an adapter plate and all of the required parts (with instructions) to interlock the master door with the operator mechanism.
- Blank plates are used to cover the flange cutouts in Hammond universal type disconnect enclosures.

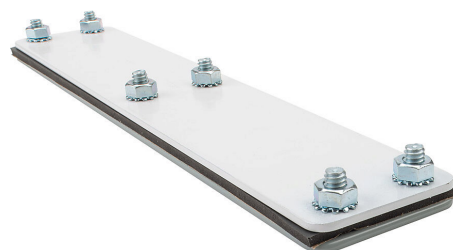


AK1494FD

Flange Disconnect Adaptor Kits				
Part Number	Price	Description	Fits	Drawink Link
<u>AK1494FD</u>	\$252.00	operator adapter assembly	Allen-Bradley 1494F, 1494D series devices	—
<u>BPAK</u>	\$126.00	blank adapter plate assembly	all disconnect with universal cutouts	<u>PDF</u>
<u>AKU</u>	\$248.00	operator adapter assembly	most ABB, Allen-Bradley, Cutler Hammer, Siemens, and Square D devices	—



AKU



BPAK

NEMA 4 and 4X Operator Console Plinths



Application

- Features removable front and rear panels for easy access to bottom for cabling or transport by forklift.
- For cable access, features 3 double knockouts on each end.
- Available in 4in and 8in heights.
- Available in 24in, 36in, 48in, and 60in widths.
- Maintains NEMA rating of system.
- Formed 14 gauge steel.
- Also offered with formed 14 gauge stainless steel.
- Available in light gray and stainless steel.



NEMA 4 and 4X Operator Console Plinths							
Carbon Steel	Price	Stainless Steel	Price	Size	Fits Consoles		Drawink Link
<u>2CLP42418</u>	\$447.00	<u>2CSP42418</u>	\$576.00	4.00 x 24.00 x 18.00 [102 x 610 x 457]	2CLC2024	2CSC2024	<u>PDF</u>
<u>2CLP43618</u>	\$485.00	<u>2CSP43618</u>	\$624.00	4.00 x 36.00 x 18.00 [102 x 914 x 457]	2CLC2036	2CSC2036	<u>PDF</u>
<u>2CLP44818</u>	\$597.00	<u>2CSP44818</u>	\$768.00	4.00 x 48.00 x 18.00 [102 x 1219 x 457]	2CLC2048	2CSC2048	<u>PDF</u>
<u>2CLP46018</u>	\$709.00	<u>2CSP46018</u>	\$912.00	4.00 x 60.00 x 18.00 [102 x 1524 x 457]	2CLC2060	2CSC2060	<u>PDF</u>
<u>2CLP82418</u>	\$746.00	<u>2CSP82418</u>	\$960.00	8.00 x 24.00 x 18.00 [203 x 610 x 457]	2CLC2024	2CSC2024	<u>PDF</u>
<u>2CLP83618</u>	\$858.00	<u>2CSP83618</u>	\$1,105.00	8.00 x 36.00 x 18.00 [203 x 914 x 457]	2CLC2036	2CSC2036	<u>PDF</u>
<u>2CLP84818</u>	\$1,007.00	<u>2CSP84818</u>	\$1,297.00	8.00 x 48.00 x 18.00 [203 x 1219 x 457]	2CLC2048	2CSC2048	<u>PDF</u>
<u>2CLP86018</u>	\$1,156.00	<u>2CSP86018</u>	\$1,489.00	8.00 x 60.00 x 18.00 [203 x 1524 x 457]	2CLC2060	2CSC2060	<u>PDF</u>

Eclipse Series Swing Frame

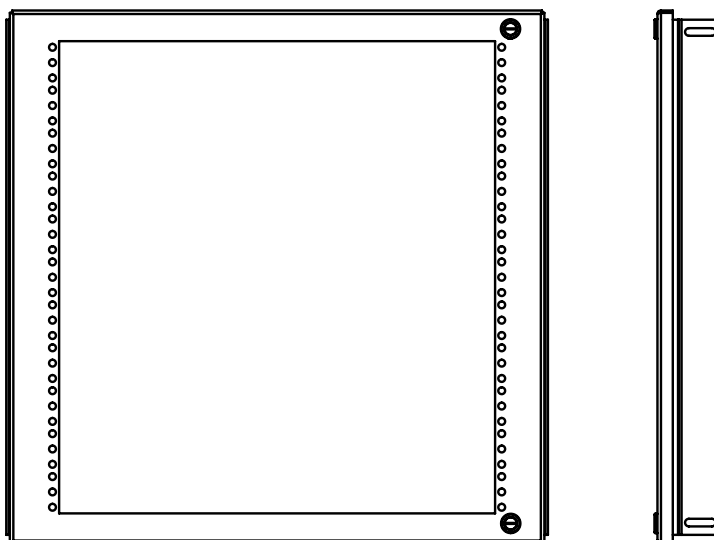


Construction

- Provides 19 in [483 mm] rack mounting with full EIA spacing (punched holes).
- Hinges allow easy equipment access.
- Slotted 1/4-turn latches provide closure.
- Optional locking 1/4-turn latch available by ordering Part No. EQTRL
- Adding optional locking 1/4-turn latches provides added security.
- Complete with 4- 6 in [102-152 mm] depth adjustment channels.
- Mounting hardware sold separately.
- Hardware kit maintains UL, CSA and NEMA ratings when field installed.
- Finished in black powder coat.

Eclipse Swing Frame					
Part Number	Price	For Use With	Rack Spacing Width	Rack Units	Drawing Link
ESF2424	\$287.00	24x24in	19.00in	11U	PDF
ESF3024	\$371.00	30x24in	19.00in	14U	PDF
ESF3624	\$426.00	36x24in	19.00in	17U	PDF

Dimensions



Freestanding Enclosure 19 in Swing-Out Frame



1418FS and HN4FS Enclosures



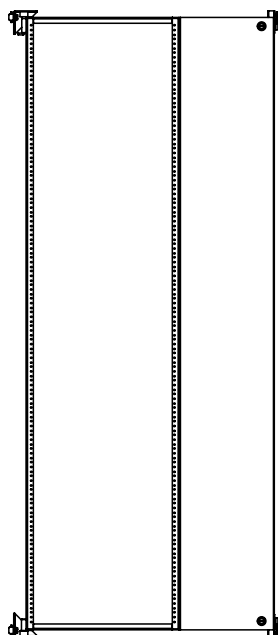
Construction

- Formed from 10-gauge steel, frames are drilled and tapped to EIA requirements for mounting standard 19 in [483 mm] rack accessories.
- Designed for installation in 72 in [1829 mm] and 90 in [2286 mm] high enclosures. The swing frame pivots on 0.5 in [12.7 mm] pins within the enclosure for easy access to the rear of rack mounted equipment.
- The frame positions at any depth within the enclosure and is fastened in the closed position with 1/4-turn fasteners.
- Swing frames may be mounted in 30 in [762 mm] and 36 in [914 mm] wide enclosures, or in 60 in [1524 mm] and 72 in [1829 mm] wide enclosures with an optional center panel support.
- One or two frames may be mounted in 30 in [762 mm] and 36 in [914 mm] wide enclosures with dual access, and 1, 2, 3 or 4 frames may be mounted in 60 in [1524 mm] and 72 in [1829 mm] wide dual access enclosures.
- Finished in black powder coat.

Freestanding Enclosure 19 in [483 mm] Swing-Out Frame

Part Number	Price	For Use With	Rack Units	Drawing Link
1418SFYY	\$1,042.00	90x36in	44	PDF
1418SFY	\$988.00	72x36in	33	PDF
1418SFX	\$916.00	72x30in	33	PDF

Dimensions



Terminal Straps and Brackets



1414 and Eclipse Junior Series Enclosures

Application

- Used to provide convenient mounting for terminal blocks in 1414 enclosures and Eclipse Junior series enclosures.
- Finished in RAL9003 white powder coat.

Bracket Assembly

- Each kit consists of two brackets.
- "C" channel construction provides easy alignment of terminal straps.

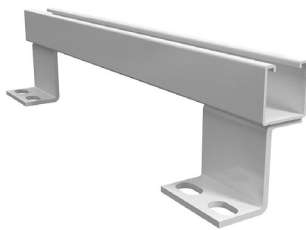
Terminal Strap

- 1.5in [38 mm] wide x 0.187in [4.75mm] thick steel.
- Each strap includes spring-locking hardware.
- Countersunk holes in straps provide extra terminal mounting space.

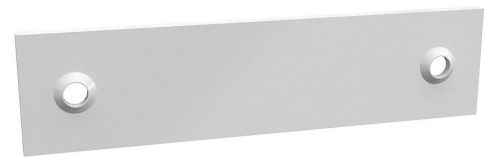
How to Order

- Each enclosure requires one bracket assembly kit and the required number of straps (Strap Part No. corresponds to enclosure dimension "A" and is mounted parallel to same, Bracket Part No. corresponds to enclosure dimension "B" and is mounted parallel to same).
- Example: For an EJ866 enclosure, order one 14B6 bracket assembly and a minimum of one 14B8 terminal strap kits. Additional terminal strap kits will provide additional mounting space.

Bracket Assembly



Straps



Terminal Brackets — 1414 and Eclipse Junior Series Enclosures

Bracket (Pair) Part Number	Price	For Use With	Drawing Link
14B6	\$22.50	6in 1414	PDF
14B8	\$24.00	8in 1414	PDF
14B10	\$25.50	10in 1414	PDF
14B12	\$26.50	12in 1414	PDF
14B14	\$27.50	14in 1414	PDF

Terminal Straps — 1414 and Eclipse Junior Series Enclosures

Part Number	Price	Length	Usable Mounting Space	Drawing Link
14S8	\$11.75	6.2 [0.24]	4.30 [109]	PDF
14S10	\$12.50	8.2 [0.32]	6.30 [160]	PDF
14S12	\$13.00	10.2 [0.40]	8.30 [211]	PDF
14S14	\$13.75	12.2 [0.48]	10.30 [262]	PDF
14S16	\$14.50	14.2 [0.56]	12.30 [312]	PDF

Note: Dimensions in inches [millimeters].

Terminal Straps and Brackets



1418 Enclosures

Application

- Used to provide convenient mounting for terminal blocks, pneumatic controls or small relays in 1418 wall-mount enclosures.
- Brackets may be installed horizontally or vertically in an enclosure if the size corresponds to enclosure length or width.
- Finished in RAL9003 white powder.

Bracket Assembly

- Each kit consists of two or three brackets per assembly.
- Brackets combined with collar stud length provide 3 in [76 mm] minimum clearance from the rear of the enclosure.
- "C" channel construction provides easy alignment of terminal straps.

Terminal Strap

- 1.5in [38 mm] wide x 0.187in [4.75mm] thick steel.
- Each strap includes spring locking hardware.
- Countersunk holes in straps provide extra terminal mounting space.

How to Order

- Each enclosure requires one bracket assembly kit and the required number of straps (order separately).
- Determine if strap will be mounted parallel to dimension "A" or "B".
- Choose the part number that corresponds to enclosure dimensions "A" or "B".
- When choosing a bracket assembly to be parallel to dimension "B" in an enclosure of 24 in [610 mm], 30 in [762 mm] or 36 in [914 mm] width, determine if a two or three bracket assembly is required. When enclosures are 48 in [1219 mm] or greater on "A" dimension, 6 collar studs are used.
- Choose strap kit to correspond to the other enclosure dimensions.
- Order the number of kits equal to the number of straps required.

Bracket Assembly



Strap



Terminal Brackets — 1418 Enclosures				
Part Number	Price	# of Brackets	For Use With	Drawing Link
18B212	\$58.00	2	12in 1418	PDF
18B216	\$65.00	2	16in 1418	PDF
18B220	\$66.00	2	20in 1418	PDF
18B224	\$80.00	2	24in 1418	PDF
18B324	\$98.00	3	24in 1418	PDF
18B230	\$86.00	2	30in 1418	PDF
18B330	\$116.00	3	30in 1418	PDF
18B236	\$93.00	2	36in 1418	PDF
18B336	\$129.00	3	36in 1418	PDF

Terminal Straps — 1418 Enclosures				
Part Number	Price	Length	For Use With	Drawing Link
18S12	\$21.50	9.5 [0.37]	12in 1418	PDF
18S16	\$22.00	13.5 [0.53]	16in 1418	PDF
18S20	\$25.50	17.5 [0.69]	20in 1418	PDF
18S24	\$29.00	21.5 [0.85]	24in 1418	PDF
18S30	\$34.50	27.5 [1.8]	30in 1418	PDF
18S36	\$39.50	33.5 [1.32]	36in 1418	PDF
18S42	\$45.00	39.5 [1.56]	42in 1418	PDF
18S48	\$50.00	45.5 [1.79]	48in 1418	PDF
18S60	\$60.00	57.5 [2.26]	60in 1418	PDF
18S72	\$66.00	69.5 [2.74]	72in 1418	PDF
Note: Dimensions in inches [millimeters].				

Freestanding Enclosure Center Panel Supports



1418FS and HN4FS Enclosures



Application

- Adapts panels, swing frames, and panel rails from single-door enclosures so they can be used on double-door enclosures.
- Suitable for single or dual access double-door enclosures.
- Center panel support mounts into front to back mounting channels (top and bottom) found in double-door enclosures.
- Allows a combination of two 20 in [508 mm] panels in a 48 in [1219 mm] wide enclosure, two 26 in [660 mm] panels in a 60 in [1524 mm] wide enclosure, or two 32 in panels in a 72 in [1829 mm] wide enclosure.
- Width is adjustable from 1.91in [48.5mm] to 2.34in [59.4mm].
- Support may be positioned at any depth within the enclosure.
- Finished in RAL9003 white powder coat.

Freestanding Enclosure Center Panel Supports

Part Number	Price	For Use With	Drawing Link
1418ACS	\$281.00	60in (H) double-door	PDF
1418BCS	\$371.00	72in (H) double-door	PDF
1418ZCS	\$313.00	90in (H) double-door	PDF

Freestanding Enclosure Panel Rails

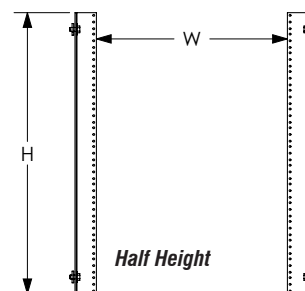
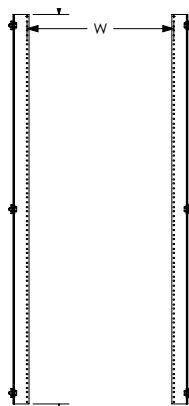


1418FS and HN4FS Enclosures



Application

- Provides 19 in [483 mm] or 24 in [610 mm] rack equipment mounting capability.
- Sold in pairs.
- Formed from 10-gauge steel.
- Drilled and tapped 10-32 to EIA spacing of 0.5 - 0.63 in - 0.63 - 0.5 in [12.7-16-12.7mm].
- Finished in RAL9003 white powder coat.



Freestanding Enclosure Panel Rails — 1418FS and HN4FS Enclosures

Part Number	Price	Rack Width	For Use With	Panel Height	Drawing Link
1418TFHP	\$256.00	19in	60x24in	full-height	PDF
1418WFHP	\$294.00	19in	72x24in		PDF
1418XFHP	\$294.00	24in	72x30in		PDF
1418YYFHP	\$391.00	19in	90x24in		PDF
1418THHP	\$151.00	19in	60x24in	half-height	PDF
1418WHHP	\$186.00	19in	72x24in		PDF
1418XHHP	\$186.00	24in	72x30in		PDF
1418YYHHP	\$224.00	19in	90x24in		PDF

Enclosure Accessories



Door Stop Kit



Application

- Provides for door opening in fixed position as required
- Prevents door swing that can occur in field maintenance situations
- Minimum enclosure width of 20 in [508 mm] for single door and 48 in [1219 mm] for two-door is required
- This door stop kit maintains NEMA 4X, 4, 3R, and 12 ratings when installed correctly using the hardware and directions provided.

Door Stop Guide

Part Number	Price	Drawing Link
<u>DSTOPK</u>	\$125.00	<u>PDF</u>

Touch-Up Spray Paint



Application

- For use in matching standard Hammond colors.
- Provided in 12 oz. spray cans.

Touch-Up Spray Paint

Part Number	Price	Color
<u>1413LRS</u>	\$19.50	ANSI 61 gray
<u>1413LGS</u>	\$19.50	RAL 7035 light gray
<u>1413WH9003</u>	\$19.50	RAL 9003 white

Due to regulations for the shipment of aerosol spray products, these products are only available for shipment to the contiguous 48 states and the District of Columbia.

Print Pocket



Application

- For use as additional or replacement print pockets.
- Includes pocket, high strength two-sided adhesive tape and surface preparation swab.
- Pocket is constructed of black plastic.
- Packaged individually.

Print Pocket

Part Number	Price	HxW
<u>PKT66</u>	\$15.00	6.00 x 6.00 [152 x 152]
<u>PKT99</u>	\$15.25	6.00 x 9.00 [152 x 229]
<u>PKT1212</u>	\$21.00	12.00 x 12.00 [305 x 305]
Note: Dimensions in inches [millimeters].		

Enclosure Accessories



Enclosure Stabilizers



Application

- Prevents floor-mounted enclosures from falling over while being worked on before they are bolted to the floor.
- Install by slipping under enclosure mounting foot and tightening two thumb screws.
- 8 x 30 in [203 x 762 mm] overall dimensions.
- Sold in pairs with mounting hardware.
- Finished in ANSI 61 gray powder coat.

Enclosure Stabilizers		
Part Number	Price	Drawing Link
1481ES	\$241.00	PDF

Caster Set



Application

- Ball bearing, swivel and hard composition wheels.
- Includes four casters and mounting hardware.
- Plated zinc finish.
- RoHS and REACH compliant.
- Manufactured in North America.

Caster Set						
Part Number	Price	Strength	Wheel Diameter	Overall Height Added to Enclosure	Caster Set Weight Capacity lb [kg]	Drawing Link
1425BM	\$73.00	Medium Duty	3 [76]	3.81 [97]	700 [317]	—
1425BH	\$146.00	Heavy Duty	3 [76]	3.81 [97]	1050 476]	PDF

Note: Dimensions in inches [millimeters].

Enclosure Accessories



Gasket Kits



NEMA 12 Enclosures

- Self-adhesive cellular neoprene gasket for NEMA 12 enclosures.
- Supplied in 10 ft [3 m] rolls, 0.19 x 0.75in [4.83 x 19.1mm].

NEMA 4 and 4X Enclosures

- Self-adhesive neoprene blend gasket for NEMA 4 and 4X enclosures.
- Supplied in 10 ft [3 m] rolls, 0.25 x 0.75in [6.35 x 19.1mm].

Gasket Kits			
Part Number	Price	Material	For NEMA Type
<u>1481DJ10</u>	\$14.50	NEMA 12	neoprene
<u>1481DJN410</u>	\$23.00	NEMA 4/4X	neoprene/EPDM/ SBR

Folding Shelf



Application

- Supports various equipment used temporarily to service/program switchgear inside enclosures.
- Mounts with bolts through doors or sides.
- Supports up to 100-lb weight capacity.
- Stainless steel or powder coat finish.

ANSI 61 Gray Folding Shelf			
Part Number	Price	Work Surface	Drawing Link
<u>FDS1212GY</u>	\$181.00	12.00 x 12.00 [305 x 305]	<u>PDF</u>
<u>FDS1818GY</u>	\$227.00	18.00 x 18.00 [457 x 457]	<u>PDF</u>
<u>FDS2424GY</u>	\$253.00	24.00 x 24.00 [610 x 610]	<u>PDF</u>
Note: Dimensions in inches [millimeters].			

RAL7035 Light Gray Folding Shelf			
Part Number	Price	Work Surface	Drawing Link
<u>FDS1212LG</u>	\$181.00	12.00 x 12.00 [305 x 305]	—
<u>FDS1818LG</u>	\$227.00	18.00 x 18.00 [457 x 457]	—
<u>FDS2424LG</u>	\$253.00	24.00 x 24.00 [610 x 610]	<u>PDF</u>
Note: Dimensions in inches [millimeters].			

316 Stainless Steel Folding Shelf			
Part Number	Price	Work Surface	Drawing Link
<u>FDS1212S16</u>	\$661.00	12.00 x 12.00 [305 x 305]	<u>PDF</u>
<u>FDS1818S16</u>	\$873.00	18.00 x 18.00 [457 x 457]	<u>PDF</u>
<u>FDS2424S16</u>	\$962.00	24.00 x 24.00 [610 x 610]	<u>PDF</u>
Note: Dimensions in inches [millimeters].			

Enclosure Accessories

Channel and Straps



Choose Vertical Channel

- Vertical channel can be lagged directly to pole or attached using optional stainless steel straps.
- Vertical channel prevents enclosure from twisting. Can be used on pole diameters from 4 in [102 mm] and up.

Vertical Channel			
Part Number	Price	For Use With	Drawing Link
PMV1216GY	\$38.00	12-16in height, 1414N4 and 1418N4	PDF
PMV2024GY	\$41.50	20-24in height and 1418N4	PDF
PMV3036GY	\$47.00	30-36in height and 1418N4	PDF
PMV4248GY	\$55.00	42-48in height and 1418N4	PDF



Choose Horizontal Channel

- Horizontal steel channels (sold in pairs) come with all hardware needed to secure the enclosure.

Horizontal Channel			
Part Number	Price	For Use With	Drawing Link
PMH15GY	\$58.00	12-16in width and 1414N4; 12-20in width and 1418N4	PDF
PMH25GY	\$64.00	24-30in width 1418N4 and 24in width	PDF
PMH35GY	\$73.00	36in width 1418N4 and 30-36in width	PDF



Choose Straps (Optional)

- Stainless steel straps sold separately in quantities of 4.
- PMSTRAP40 straps are rated for 250 lb [113 kg] [204 kg] each and can be used for pole diameters up to 10 in [254 mm].
- PMSTRAP55 straps are rated for 250 lb each and can be used for pole diameters up to 15 in [381 mm].

Stainless Steel Straps		
Part Number	Price	For Use With
PMSTRAP40	\$64.00	accommodates 10in or less pole diameter.
PMSTRAP55	\$60.00	accommodates 15in or less pole diameter.

Enclosure Accessories

Flush Covers for CS and CSKO Enclosures



Application

- Oversized covers for CS/CSKO screw cover enclosures
- Designed for flush mount installation requirements
- 1.5 in [38mm] taller and wider than standard covers
- Constructed of 16- or 14-gauge steel
- Painted ANSI 61 gray
- Note: Enclosures sold separately

Flush Covers

Part Number	Price	Actual Size HxW	For Use with Screw Cover Enclosures HxW	Cover Thickness	Drawing Link
CSFC66	\$3.00	7.50 x 7.50 [191 x 191]	6.00 x 6.00 [152 x 152]	16 gauge	PDF
CSFC86	\$3.75	9.50 x 7.50 [241 x 191]	8.00 x 6.00 [203 x 152]		PDF
CSFC88	\$4.50	9.50 x 9.50 [241 x 241]	8.00 x 8.00 [203 x 203]		PDF
CSFC108	\$5.50	11.50 x 9.50 [292 x 241]	10.00 x 8.00 [254 x 203]		PDF
CSFC1010	\$6.25	11.50 x 11.50 [292 x 292]	10.00 x 10.00 [254 x 254]		PDF
CSFC128	\$6.00	13.50 x 9.50 [343 x 241]	12.00 x 8.00 [305 x 203]		PDF
CSFC1212	\$8.50	13.50 x 13.50 [343 x 343]	12.00 x 12.00 [305 x 305]		PDF
CSFC1616	\$10.25	17.50 x 17.50 [445 x 445]	16.00 x 16.00 [406 x 406]		PDF
CSFC1812	\$11.00	19.50 x 13.50 [495 x 343]	18.00 x 12.00 [457 x 305]		PDF
CSFC1818	\$15.25	19.50 x 19.50 [495 x 495]	18.00 x 18.00 [457 x 457]		PDF
CSFC2418	\$19.75	25.50 x 19.50 [648 x 495]	24.00 x 18.00 [610 x 457]	14 gauge	PDF
CSFC2424	\$25.00	25.50 x 25.50 [648 x 648]	24.00 x 24.00 [610 x 610]		PDF

Note: Dimensions in inches [millimeters].

Enclosure Accessories

Extender Rings for CS and CSKO Enclosures



Application

- Provides extra depth to Type 1 screw cover junction boxes - for use with CCS, CSG, CSKO, and CSKOG enclosures.
- Keyhole-shaped mounting holes for quick assembly.
- Easy install - Remove box cover, fix extender ring using cover screws, and attach cover to extender ring with hardware provided.
- Painted steel (ANSI 61 gray) and unpainted galvanized versions available.



ANSI 61 Gray Extender Rings

Part Number	Price	Size	For Use with Enclosures	Drawing Link
CS66EXT4	\$16.25	6.00 x 6.00 x 4.00 [152 x 152 x 102]	CS663, CS664, CS666, CSKO663, CSKO664, and CSKO666	PDF
CS88EXT4	\$22.50	8.00 x 8.00 x 4.00 [203 x 203 x 102]	CS6884, CS886, CSKO884, and CSKO886	PDF
CS1010EXT4	\$27.00	10.00 x 10.00 x 4.00 [254 x 254 x 102]	CS10104, CS10106, CSKO10104, and CSKO10106	PDF
CS1212EXT4	\$35.50	12.00 x 12.00 x 4.00 [305 x 305 x 102]	CS12124, CS12126, CS12128, CSKO12124, CSKO12126, and CSKO12128	PDF
CS1212EXT6	\$40.50	12.00 x 12.00 x 6.00 [305 x 305 x 152]	CS12124, CS12126, CS12128, CSKO12124, CSKO12126, and CSKO12128	PDF
CS1616EXT6	\$47.50	16.00 x 16.00 x 6.00 [406 x 406 x 152]	CS16166, CS16168, CSKO16166, and CSKO16168	PDF

Note: Dimensions in inches [millimeters].

Galvanized Extender Rings

Part Number	Price	Size	For Use with Enclosures	Drawing Link
CSG66EXT4	\$19.00	6.00 x 6.00 x 4.00 [152 x 152 x 102]	CSG664, CSG666, CSKOG664, and CSKOG666	PDF
CSG88EXT4	\$24.00	8.00 x 8.00 x 4.00 [203 x 203 x 102]	CSG884, CSG886, CSKOG884, and CSKOG886	PDF
CSG1010EXT4	\$29.50	10.00 x 10.00 x 4.00 [254 x 254 x 102]	CSG10104, CSG10106, CSKOG10104, and CSKOG10106	PDF
CSG1212EXT4	\$38.50	12.00 x 12.00 x 4.00 [305 x 305 x 102]	CSG12124, CSG12126, CSG12128, CSKOG12124, CSKOG12126, and CSKOG12128	PDF

Note: Dimensions in inches [millimeters].

Enclosure Accessories



Barrier Kits for HN4WM NEMA 4 Wall-Mount Enclosures



Application

- Barrier kits are designed to provide 2 vertical sections within double-door, NEMA 4 enclosures
- For use with HN4WM wall-mount enclosures
- Can provide separation between power and control sections within one enclosure
- Does NOT provide complete physical separation as there is space above and below the barrier to run wiring
- Depth mounted - bolted to the subpanel at rear and the center post at front
- Subpanels are steel and painted RAL9003 white
- Mounting hardware included

Barrier Kits for HN4WM NEMA 4 Wall-Mount Enclosures			
Part Number	Price	Enclosure Size HxD	Drawing Link
BKWM2408	\$155.00	24.00 x 8.00 [610 x 203]	PDF
BKWM3010	\$171.00	30.00 x 10.00 [762 x 254]	PDF
BKWM3612	\$193.00	36.00 x 12.00 [914 x 305]	PDF
BKWM4212	\$201.00	42.00 x 12.00 [1067 x 305]	PDF
BKWM4812	\$229.00	48.00 x 12.00 [1219 x 305]	PDF
Note: Dimensions in inches [millimeters].			

Barrier Kits for NEMA 4 Floor-Mount Enclosures



Application

- Barrier kits are designed to provide 2 vertical sections within double-door, NEMA 4 enclosures.
- For use with HN4FM Series and 1422N4 enclosures
- Can provide separation between power and control sections within one cabinet
- Does NOT provide complete physical separation as there is space above and below the barrier to run wiring
- Depth mounted - bolted to the subpanel at rear and the center post at front
- Certain sizes are depth adjustable
- Subpanels are steel and painted RAL9003 white
- Mounting hardware included

Barrier Kits for NEMA 4 Floor-Mount Enclosures				
Part Number	Price	Fits Enclosure Height	Fits Enclosure Depth	Drawing Link
BKFM6012	\$255.00	60 [1524]	10 [254] or 12 [305]	PDF
BKFM6018	\$278.00	60 [1524]	18 [457]	PDF
BKFM7218	\$286.00	72 [1829]	12 [305] or 18 [457]	PDF
BKFM7224	\$312.00	72 [1829]	24 [610]	PDF
Note: Dimensions in inches [millimeters].				

Enclosure Accessories



NEMA 3R Louvered Vent Kits



Application

- Provides ventilation in enclosures for either Indoor or outdoor locations
- Gasketed sealing kit provides protection to NEMA 3R.
- Aluminum filter mesh provides ingress protection for both solid debris and outdoor rain conditions.
- Easily field install kit includes all hardware.
- Louver plates are offered in both 14-gauge steel with ANSI 61 gray powder coat finish or 304 stainless steel.

NEMA 3R Louvered Vent Kits								
ANSI 61 Gray	Price	Stainless Steel	Price	Overall Size	Cutout Size	# Louvers	Louver Length	Drawing Link
1481L3R55GY	\$60.00	1481L3R55SS	\$126.00	5.56 x 5.30 [141 x 135]	3.00 x 2.75 [76 x 70]	3	3.00 [76]	PDF
1481L3R56GY	\$62.00	1481L3R56SS	\$133.00	5.30 x 6.30 [135 x 160]	2.88 x 3.75 [73 x 95]	3	4.00 [102]	PDF
1481L3R66GY	\$64.00	1481L3R66SS	\$140.00	6.40 x 6.30 [163 x 160]	4.00 x 3.75 [102 x 95]	4	4.00 [102]	PDF
1481L3R68GY	\$69.00	—	—	6.40 x 8.30 [163 x 211]	3.50 x 5.75 [89 x 146]	4	6.00 [152]	PDF
1481L3R88GY	\$73.00	—	—	8.69 x 8.30 [221 x 211]	5.75 x 5.75 [146 x 146]	6	6.00 [152]	PDF
1481L3R610GY	\$77.00	—	—	6.62 x 10.30 [168 x 262]	3.75 x 7.75 [95 x 197]	4	8.00 [203]	PDF
1481L3R810GY	\$82.00	—	—	9.00 x 10.30 [229 x 262]	6.25 x 7.75 [159 x 197]	6	8.00 [203]	PDF
1481L3R1110GY	\$88.00	—	—	11.37 x 10.30 [289 x 262]	8.50 x 7.75 [216 x 197]	8	8.00 [203]	PDF
1481L3R1510GY	\$96.00	—	—	16.12 x 10.30 [409 x 262]	13.25 x 7.75 [337 x 197]	9	8.00 [203]	PDF

Note: Dimensions in inches [millimeters].

Replacement Aluminum Filter Mats for Louvered Vent Kits

Replacement Aluminum Filter Mats for Louvered Vent Kits		
Part Number	Price	Size HxW
LFK55	\$32.50	3.15 x 3.00 [80 x 76]
LFK56	\$33.00	3.25 x 4.00 [83 x 102]
LFK66	\$33.50	4.38 x 4.00 [111 x 102]
LFK68	\$36.00	4.38 x 6.00 [111 x 152]
LFK88	\$37.00	6.63 x 6.00 [168 x 152]
LFK610	\$41.50	4.56 x 8.00 [116 x 203]
LFK810	\$42.50	6.94 x 8.00 [176 x 203]
LFK1110	\$43.00	9.31 x 8.00 [236 x 203]
LFK1510	\$43.50	14.06 x 8.00 [357 x 203]

Note: Dimensions in inches [millimeters].



Enclosure Accessories



NEMA 1 Louver Vent



Application

- Provides ventilation in enclosures where required
- Easily installed in the field by cutting a square hole of the proper size and bolting the ventilator in place.
- Finished in gray
- Hole diameter is 0.22in [5.6mm]

NEMA 1 LouverVent							
Part Number	Price	Overall Size	Opening Area (in ²)	# Rows	# Louvers	Louver Length	Drawing Link
1481L44	\$29.00	5.62 x 5.50 [143 x 140]	4.5	1	4.00 [102]	4.00	PDF
1481L66	\$34.50	7.87 x 7.50 [200 x 191]	5.3	2	14.00 [356]	2.00	PDF
1481L88	\$42.00	10.56 x 10.50 [268 x 267]	20.2	2	18.00 [457]	4.00	PDF
Note: Dimensions in inches [millimeters].							

Pressure Compensation Plug



Application

- Packaged individually
- Provides for controlled pressure compensation due to temperature variations (i.e., night/day operation)
- When mounted to bottom of enclosure, this unique design provides a method of effectively draining moisture from within the enclosure
- Recommend two plugs per cabinet in opposite locations.
- Pipe Thread 1/2 in NPT (actual dia. 0.813in [20.7mm])
- Recommended Torque 10 NM

Pressure Compensation Plug		
Part Number	Price	Drawing Link
BDN4XN1	Retired	PDF

Enclosure Accessories



Small Rainproof Ventilator



Application

- Designed to equalize internal / external pressure and temperature.
- Ventilators assist in condensation prevention by allowing enclosures to breathe.
- Suitable for most types of metallic and non-metallic enclosures.
- Molded in corrosion-resistant UV stabilized polycarbonate, finish RAL7035 Light Gray.
- Gasket protection to enclosure wall.
- Approximately 1.18 in [30 mm] high x 0.98 in [25mm] wide.
- Mount to enclosure wall thickness up to .16 in [4mm].
- Internal vent channel and grille reduces insect intrusion.
- Complies with NEMA Type 3R, IEC 60529 IP24.

Small Rainproof Ventilator

Part Number	Price
<u>SDV180-1</u>	\$6.00

Large Rainproof Ventilator



Application

- Designed to equalize internal / external pressure and temperature.
- Ventilators assist in condensation prevention by allowing enclosures to breathe.
- Suitable for most types of metallic and non-metallic enclosures.
- Molded in corrosion-resistant UV stabilized polycarbonate, finish RAL7035 Light Gray.
- Gasket protection to enclosure wall.
- Approximately 2.73in [69 mm] high x 1.99in [51 mm] wide.
- Mount to enclosure wall thickness up to .16 in [4mm] with standard screws.
- Internal vent channel and grille reduces insect intrusion.
- Complies with NEMA Type 3R, IEC 60529 IP24.

Large Rainproof Ventilator

Part Number	Price
<u>SDV280-1</u>	\$11.00

Fan Heaters with Thermostat



Features

- Designed to prevent condensation or maintain minimum temperature in enclosures.
- Built in Thermostat. (-18° C to +38° C) (0° F to +100° F).
- Fan Auto/On switch with pilot light for Heat On indication.
- High temperature safety protection.
- Aluminum alloy outer casing.
- Connection via terminal block.
- 1300W models are cURus approved only.

Listings

- UL File E331157
- CSA File LR43697



Fan Heaters with Thermostat						
Part Number	Price	Watts	Voltage	Hz	CFM	Drawing Link
FLHTF125A115	\$304.00	125W	120 VAC	60 Hz	20	PDF
FLHTF200A115	\$361.00	200W	120 VAC	60 Hz		PDF
FLHTF400A115	\$418.00	400W	120 VAC	60 Hz		PDF
FLHTF800A115	\$475.00	800W	120 VAC	60 Hz		PDF
FLHTF1300A115	\$502.00	1300W	120 VAC	60 Hz	50	PDF
FLHTF125A230	\$304.00	105/125W	220-240 VAC	50/60 Hz	20	PDF
FLHTF200A230	\$361.00	165/200W	220-240 VAC	50/60 Hz		PDF
FLHTF400A230	\$418.00	335/400W	220-240 VAC	50/60 Hz		PDF
FLHTF800A230	\$475.00	670/800W	220-240 VAC	50/60 Hz		PDF
FLHTF1300A230	\$502.00	1080/1300W	220-240 VAC	50/60 Hz	50	PDF

Rack-Mounted Instrument Enclosure



Applications

- Designed for use as instrument enclosures.
- Suitable for desk top or rack mountable applications.

Construction

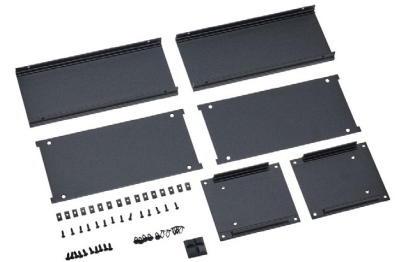
- Extruded aluminum side panels 0.25 in [6.35 mm]
- Extruded aluminum front and rear panels 0.25 in [6.35 mm]
- Flat aluminum top and bottom panels 0.064 in [1.6 mm]
- Knockdown design ships disassembled for easy handling and shipping protection.
- Can be used with or without included rack mounting brackets.
- Can be converted to a vented enclosure by replacing the top and bottom panels.

Finish

- Textured black powder coat

Listings

- RoHS Compliant.



Rack-Mounted Instrument Enclosure							
Part Number	Price	Enclosure Size HxWxD	Rack Units	Top/Bottom Panel Size	Vented Top/Bottom Panel	Price	Drawing Link
RM1U0804SBK	\$114.00	1.75 x 8.30 x 4.25 [44 x 211 x 108]	1U	8.30 x 4.25 [211 x 108]	RM0804BKVP	\$15.25	PDF
RM1U0808SBK	\$122.00	1.75 x 8.30 x 8.00 [44 x 211 x 203]	1U	8.30 x 8.00 [211 x 203]	RM0808BKVP	\$20.50	PDF
RM1U1908SBK	\$144.00	1.75 x 16.60 x 8.00 [44 x 422 x 203]	1U	16.60 x 8.00 [422 x 203]	RM1908BKVP	\$25.00	PDF
RM1U1913SBK	\$173.00	1.75 x 16.60 x 13.00 [44 x 422 x 330]	1U	16.60 x 13.00 [422 x 330]	RM1913BKVP	\$30.50	PDF
RM1U1918SBK	\$219.00	1.75 x 16.60 x 18.00 [44 x 422 x 457]	1U	16.60 x 18.00 [422 x 457]	RM1918BKVP	\$36.50	PDF
RM1U1922SBK	\$256.00	1.75 x 16.60 x 22.00 [44 x 422 x 559]	1U	16.60 x 22.00 [422 x 559]	RM1922BKVP	\$41.50	PDF
RM1U1928SBK	\$293.00	1.75 x 16.60 x 28.00 [44 x 422 x 711]	1U	16.60 x 28.00 [422 x 711]	RM1928BKVP	\$46.00	PDF
RM2U0804SBK	\$122.00	3.50 x 8.30 x 4.25 [89 x 211 x 108]	2U	8.30 x 4.25 [211 x 108]	RM0804BKVP	\$15.25	PDF
RM2U0808SBK	\$132.00	3.50 x 8.30 x 8.00 [89 x 211 x 203]	2U	8.30 x 8.00 [211 x 203]	RM0808BKVP	\$20.50	PDF
RM2U1908SBK	\$172.00	3.50 x 16.60 x 8.00 [89 x 422 x 203]	2U	16.60 x 8.00 [422 x 203]	RM1908BKVP	\$25.00	PDF
RM2U1913SBK	\$207.00	3.50 x 16.60 x 13.00 [89 x 422 x 330]	2U	16.60 x 13.00 [422 x 330]	RM1913BKVP	\$30.50	PDF
RM2U1918SBK	\$262.00	3.50 x 16.60 x 18.00 [89 x 422 x 457]	2U	16.60 x 18.00 [422 x 457]	RM1918BKVP	\$36.50	PDF
RM2U1922SBK	\$307.00	3.50 x 16.60 x 22.00 [89 x 422 x 559]	2U	16.60 x 22.00 [422 x 559]	RM1922BKVP	\$41.50	PDF
RM2U1928SBK	\$350.00	3.50 x 16.60 x 28.00 [89 x 422 x 711]	2U	16.60 x 28.00 [422 x 711]	RM1928BKVP	\$46.00	PDF
RM3U0804SBK	\$129.00	5.25 x 8.30 x 4.25 [133 x 211 x 108]	3U	8.30 x 4.25 [211 x 108]	RM0804BKVP	\$15.25	PDF
RM3U0808SBK	\$141.00	5.25 x 8.30 x 8.00 [133 x 211 x 203]	3U	8.30 x 8.00 [211 x 203]	RM0808BKVP	\$20.50	PDF
RM3U1908SBK	\$205.00	5.25 x 16.60 x 8.00 [133 x 422 x 203]	3U	16.60 x 8.00 [422 x 203]	RM1908BKVP	\$25.00	PDF
RM3U1913SBK	\$246.00	5.25 x 16.60 x 13.00 [133 x 422 x 330]	3U	16.60 x 13.00 [422 x 330]	RM1913BKVP	\$30.50	PDF
RM3U1918SBK	\$311.00	5.25 x 16.60 x 18.00 [133 x 422 x 457]	3U	16.60 x 18.00 [422 x 457]	RM1918BKVP	\$36.50	PDF
RM3U1922SBK	\$363.00	5.25 x 16.60 x 22.00 [133 x 422 x 559]	3U	16.60 x 22.00 [422 x 559]	RM1922BKVP	\$41.50	PDF
RM3U1928SBK	\$416.00	5.25 x 16.60 x 28.00 [133 x 422 x 711]	3U	16.60 x 28.00 [422 x 711]	RM1928BKVP	\$46.00	PDF
RM4U1908SBK	\$226.00	7.00 x 16.60 x 8.00 [178 x 422 x 203]	4U	16.60 x 8.00 [422 x 203]	RM1908BKVP	\$25.00	PDF
RM4U1913SBK	\$270.00	7.00 x 16.60 x 13.00 [178 x 422 x 330]	4U	16.60 x 13.00 [422 x 330]	RM1913BKVP	\$30.50	PDF
RM4U1918SBK	\$342.00	7.00 x 16.60 x 18.00 [178 x 422 x 457]	4U	16.60 x 18.00 [422 x 457]	RM1918BKVP	\$36.50	PDF
RM4U1922SBK	\$413.00	7.00 x 16.60 x 22.00 [178 x 422 x 559]	4U	16.60 x 22.00 [422 x 559]	RM1922BKVP	\$41.50	PDF
RM4U1928SBK	\$483.00	7.00 x 16.60 x 28.00 [178 x 422 x 711]	4U	16.60 x 28.00 [422 x 711]	RM1928BKVP	\$46.00	PDF

Note: Dimensions in inches [millimeters].

Vented Rack-Mounted Instrument Enclosure



Applications

- Designed for use as instrument enclosures.
- Suitable for desktop or rack mountable applications.

Construction

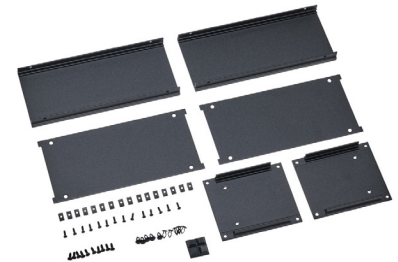
- Extruded aluminum side panels 0.25in [6.35mm]
- Extruded aluminum front and rear panels 0.25in [6.35mm]
- Flat aluminum top and bottom panels 0.064in [1.6mm]
- Knockdown design ships un-assembled for easy handling and shipping protection.
- Can be used with or without included rack mounting brackets.
- Can be converted to a solid enclosure by replacing the top and bottom panels.

Finish

- Textured black powder-coat

Listings

- RoHS Compliant



Vented Rack-Mounted Instrument Enclosure							
Part Number	Price	Enclosure Size HxWxD	Rack Units	Top/Bottom Panel Size	Solid Top/Bottom Panel	Price	Drawing Link
RM1U0804VBK	\$117.00	1.75 x 8.30 x 4.25 [44 x 211 x 108]	1U	8.30 x 4.25 [211 x 108]	RM0804BKSP	\$9.25	PDF
RM1U0808VBK	\$131.00	1.75 x 8.30 x 8.00 [44 x 211 x 203]	1U	8.30 x 8.00 [211 x 203]	RM0808BKSP	\$12.50	PDF
RM1U1908VBK	\$151.00	1.75 x 16.60 x 8.00 [44 x 422 x 203]	1U	16.60 x 8.00 [422 x 203]	RM1908BKSP	\$21.00	PDF
RM1U1913VBK	\$183.00	1.75 x 16.60 x 13.00 [44 x 422 x 330]	1U	16.60 x 13.00 [422 x 330]	RM1913BKSP	\$28.00	PDF
RM1U1918VBK	\$233.00	1.75 x 16.60 x 18.00 [44 x 422 x 457]	1U	16.60 x 18.00 [422 x 457]	RM1918BKSP	\$31.50	PDF
RM1U1922VBK	\$273.00	1.75 x 16.60 x 22.00 [44 x 422 x 559]	1U	16.60 x 22.00 [422 x 559]	RM1922BKSP	\$34.00	PDF
RM1U1928VBK	\$313.00	1.75 x 16.60 x 28.00 [44 x 422 x 711]	1U	16.60 x 28.00 [422 x 711]	RM1928BKSP	\$37.50	PDF
RM2U0804VBK	\$125.00	3.50 x 8.30 x 4.25 [89 x 211 x 108]	2U	8.30 x 4.25 [211 x 108]	RM0804BKSP	\$9.25	PDF
RM2U0808VBK	\$140.00	3.50 x 8.30 x 8.00 [89 x 211 x 203]	2U	8.30 x 8.00 [211 x 203]	RM0808BKSP	\$12.50	PDF
RM2U1908VBK	\$181.00	3.50 x 16.60 x 8.00 [89 x 422 x 203]	2U	16.60 x 8.00 [422 x 203]	RM1908BKSP	\$21.00	PDF
RM2U1913VBK	\$221.00	3.50 x 16.60 x 13.00 [89 x 422 x 330]	2U	16.60 x 13.00 [422 x 330]	RM1913BKSP	\$28.00	PDF
RM2U1918VBK	\$276.00	3.50 x 16.60 x 18.00 [89 x 422 x 457]	2U	16.60 x 18.00 [422 x 457]	RM1918BKSP	\$31.50	PDF
RM2U1922VBK	\$319.00	3.50 x 16.60 x 22.00 [89 x 422 x 559]	2U	16.60 x 22.00 [422 x 559]	RM1922BKSP	\$34.00	PDF
RM2U1928VBK	\$363.00	3.50 x 16.60 x 28.00 [89 x 422 x 711]	2U	16.60 x 28.00 [422 x 711]	RM1928BKSP	\$37.50	PDF
RM3U0804VBK	\$132.00	5.25 x 8.30 x 4.25 [133 x 211 x 108]	3U	8.30 x 4.25 [211 x 108]	RM0804BKSP	\$9.25	PDF
RM3U0808VBK	\$149.00	5.25 x 8.30 x 8.00 [133 x 211 x 203]	3U	8.30 x 8.00 [211 x 203]	RM0808BKSP	\$12.50	PDF
RM3U1908VBK	\$214.00	5.25 x 16.60 x 8.00 [133 x 422 x 203]	3U	16.60 x 8.00 [422 x 203]	RM1908BKSP	\$21.00	PDF
RM3U1913VBK	\$259.00	5.25 x 16.60 x 13.00 [133 x 422 x 330]	3U	16.60 x 13.00 [422 x 330]	RM1913BKSP	\$28.00	PDF
RM3U1918VBK	\$327.00	5.25 x 16.60 x 18.00 [133 x 422 x 457]	3U	16.60 x 18.00 [422 x 457]	RM1918BKSP	\$31.50	PDF
RM3U1922VBK	\$380.00	5.25 x 16.60 x 22.00 [133 x 422 x 559]	3U	16.60 x 22.00 [422 x 559]	RM1922BKSP	\$34.00	PDF
RM3U1928VBK	\$434.00	5.25 x 16.60 x 28.00 [133 x 422 x 711]	3U	16.60 x 28.00 [422 x 711]	RM1928BKSP	\$37.50	PDF
RM4U1908VBK	\$236.00	7.00 x 16.60 x 8.00 [178 x 422 x 203]	4U	16.60 x 8.00 [422 x 203]	RM1908BKSP	\$21.00	PDF
RM4U1913VBK	\$285.00	7.00 x 16.60 x 13.00 [178 x 422 x 330]	4U	16.60 x 13.00 [422 x 330]	RM1913BKSP	\$28.00	PDF
RM4U1918VBK	\$359.00	7.00 x 16.60 x 18.00 [178 x 422 x 457]	4U	16.60 x 18.00 [422 x 457]	RM1918BKSP	\$31.50	PDF
RM4U1922VBK	\$432.00	7.00 x 16.60 x 22.00 [178 x 422 x 559]	4U	16.60 x 22.00 [422 x 559]	RM1922BKSP	\$34.00	PDF
RM4U1928VBK	\$505.00	7.00 x 16.60 x 28.00 [178 x 422 x 711]	4U	16.60 x 28.00 [422 x 711]	RM1928BKSP	\$37.50	PDF

Note: Dimensions in inches [millimeters].

Replacement Top/Bottom Panel for Instrument Enclosures



Application

Used to convert solid instrument enclosures to vented, or vice versa, or to replace damaged top or bottom panels.

Construction

- Flat aluminum 0.064in [1.6mm] with textured black powder-coat finish



[RM1918BKVP](#)



[RM1908BKSP](#)

Replacement Top/Bottom Panel for Instrument Enclosures

<i>Unvented</i>	<i>Price</i>	<i>Vented</i>	<i>Price</i>	<i>Dimensions HxW</i>	<i>Nominal Enclosure Size</i>	<i>Drawing Link</i>
<u>RM0804BKSP</u>	\$9.25	<u>RM0804BKVP</u>	\$15.25	8.30 x 4.25 [211 x 108]	8.00 x 4.00 [203 x 102]	<u>PDF</u>
<u>RM0808BKSP</u>	\$12.50	<u>RM0808BKVP</u>	\$20.50	8.30 x 8.00 [211 x 203]	8.00 x 8.00 [203 x 203]	<u>PDF</u>
<u>RM1908BKSP</u>	\$21.00	<u>RM1908BKVP</u>	\$25.00	16.60 x 8.00 [422 x 203]	17.00 x 8.00 [432 x 203]	<u>PDF</u>
<u>RM1913BKSP</u>	\$28.00	<u>RM1913BKVP</u>	\$30.50	16.60 x 13.00 [422 x 330]	17.00 x 13.00 [432 x 330]	<u>PDF</u>
<u>RM1918BKSP</u>	\$31.50	<u>RM1918BKVP</u>	\$36.50	16.60 x 18.00 [422 x 457]	17.00 x 18.00 [432 x 457]	<u>PDF</u>
<u>RM1922BKSP</u>	\$34.00	<u>RM1922BKVP</u>	\$41.50	16.60 x 22.00 [422 x 559]	17.00 x 22.00 [432 x 559]	<u>PDF</u>
<u>RM1928BKSP</u>	\$37.50	<u>RM1928BKVP</u>	\$46.00	16.60 x 28.00 [422 x 711]	17.00 x 28.00 [432 x 711]	<u>PDF</u>

Note: Dimensions are in inches [millimeters]

Rack-Mounted Instrument Enclosure Adjustable Rear Brackets



Application

Provides additional support for Rack-Mounted Instrument enclosures.

Features

- Carbon steel black powder-coat finish
- Package of 2



Rack-Mounted Instrument Enclosure Adjustable Rear Brackets

Part Number	Price	Rack Units	Depth Adjustment Range	Fits	Drawing Link
RM1U18BRKT	\$63.00	1U	18 to 28 [457 to 711]	RM1U19xxxBK	PDF
RM2U18BRKT	\$70.00	2U	19 to 28 [483 to 711]	RM2U19xxxBK	PDF
RM3U18BRKT	\$76.00	3U or 4U	20 to 28 [508 to 711]	RM3U19xxxBK and RM4U19xxxBK	PDF

Note: Dimensions in inches [millimeters].

19-Inch Rack Cabinets



Multi-use racks providing numerous options for equipment rack mounting. Ideal for securing rack mount equipment in spaces where room for a traditional rack or cabinet is limited or not available. The modular design includes a body with numerous accessory options to suit your unique application.

Features

- 19 in [483 mm] mounting rail slots allow for adjustable depth rails and/or optional fan installation.
- Mounting rails are easily removed for non-rack mounting equipment.
- Starter pack of CAGKIT1032-10 screws and cage nuts included with 3U units or CAGKIT1032-50 screws and cage nuts included with 6U and 9U units.
- Removable cover panel for ease of equipment installation.
- Includes four cutouts perfect for mounting over an electrical receptacle and/or for cable entry.
- Interior cable management lances.
- Removable plastic handles for side mounting storage.
- Optional surface mounted doors with 1/4-turn lock and end cap available.

Construction

- Cabinet frame, removable cover and doors constructed from 16-gauge steel.
- Square hole 19 in [483 mm] mounting rails are constructed from 12-gauge steel, include rack unit indicators, and are finished in smooth black powder coat.
- Suggested load ratings:
 - Wall-Mount (Rack-Mounted) up to 150 lb [68 kg].
 - Wall-Mount (Rails removed) up to 50 lb [22 kg].
 - Ceiling/ Under Desk Mount up to 150 lb [68 kg].
 - Freestanding (with or without casters) up to 800 lb [362 kg].
- Grounding studs provided on frame as well as on side panels and doors.
- Include punched square holes with 10-32 cage nuts and screws.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS



19-Inch Rack Cabinets

Part Number	Price	Rack Units	Overall Size HxWxD	Drawing Link
SDC243U17BK	\$266.00	3U	6.25x24.00x17.50 [159 x 610 x 445]	PDF
SDC243U24BK	\$316.00	3U	6.25x24.00x24.50 [159 x 610 x 622]	PDF
SDC243U31BK	\$357.00	3U	6.25x24.00x31.50 [159 x 610 x 800]	PDF
SDC243U36BK	\$382.00	3U	6.25x24.00x36.00 [159 x 610 x 914]	PDF
SDC246U17BK	\$316.00	6U	11.50x24.00x17.50 [292 x 610 x 445]	PDF
SDC246U24BK	\$366.00	6U	11.50x24.00x24.50 [292 x 610 x 622]	PDF
SDC246U31BK	\$416.00	6U	11.50x24.00x31.50 [292 x 610 x 800]	PDF
SDC246U36BK	\$432.00	6U	11.50x24.00x36.00 [292 x 610 x 914]	PDF
SDC249U17BK	\$357.00	9U	16.75x24.00x17.50 [425 x 610 x 445]	PDF
SDC249U24BK	\$407.00	9U	16.75x24.00x24.50 [425 x 610 x 622]	PDF
SDC249U31BK	\$603.00	9U	16.75x24.00x31.50 [425 x 610 x 800]	PDF
SDC249U36BK	\$621.00	9U	16.75x24.00x36.00 [425 x 610 x 914]	PDF

Note: Dimensions in inches [millimeters].

19-Inch Rack Cabinets

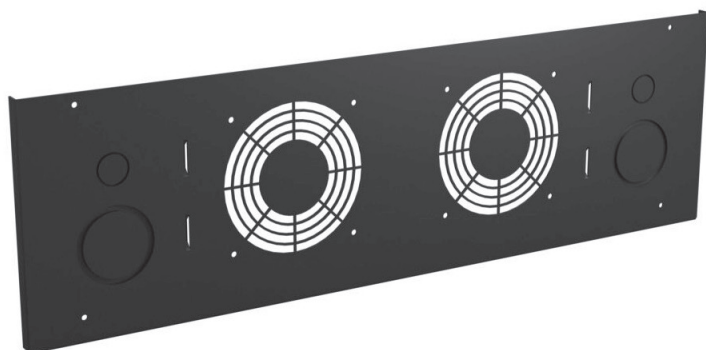
Accessories



Solid Cabinet Doors			
Part Number	Price	Rack Units	Drawing Link
SDC3USD	\$71.00	3U	PDF
SDC6USD	\$92.00	6U	PDF
SDC9USD	\$101.00	9U	PDF



Vented Cabinet Doors			
Part Number	Price	Rack Units	Drawing Link
SDC3UVD	\$71.00	3U	PDF
SDC6UVD	\$95.00	6U	PDF
SDC9UVD	\$105.00	9U	PDF



Fan Cover Panels			
Part Number	Price	Rack Units	Drawing Link
SDC3UCFP	\$65.00	3U	PDF
SDC6UCFP	\$65.00	6U	PDF
SDC9UCFP	\$75.00	9U	PDF

Compatible with fans [DNFK1AC120](#) and [DNFK2AC120](#)

Flanged Steel Panels for 19-Inch Racks



Application

Install in unused 19 in [483 mm] wide rack space to improve both cooling efficiency and prevent air recirculation.

Features

- Fits standard EIA compliant rails.

Construction

- Constructed of 16-gauge steel.
- Finished in smooth powder coat.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS



Flanged Steel Panels for 19-Inch Racks

<i>Gloss Black</i>	<i>Matte Black</i>	<i>RAL7035 Gray</i>	<i>ANSI 61 Gray</i>	<i>Price</i>	<i>Rack Units</i>	<i>Panel Height</i>	<i>Drawing Link</i>
<u>PBFS19000BK2</u>	<u>PBFS19000BK</u>	—	—	Retired	1/2U	0.90 [23]	<u>PDF</u>
<u>PBFS19001BK2</u>	<u>PBFS19001BK</u>	<u>PBFS19001LG2</u>	<u>PBFS19001GY2</u>	Retired	1U	1.75 [44]	<u>PDF</u>
<u>PBFS19003BK2</u>	<u>PBFS19003BK</u>	<u>PBFS19003LG2</u>	<u>PBFS19003GY2</u>	Retired	2U	3.50 [89]	<u>PDF</u>
<u>PBFS19005BK2</u>	<u>PBFS19005BK</u>	<u>PBFS19005LG2</u>	<u>PBFS19005GY2</u>	Retired	3U	5.25 [133]	<u>PDF</u>
<u>PBFS19007BK2</u>	<u>PBFS19007BK</u>	<u>PBFS19007LG2</u>	<u>PBFS19007GY2</u>	Retired	4U	7.00 [178]	<u>PDF</u>
<u>PBFS19008BK2</u>	—	<u>PBFS19008LG2</u>	<u>PBFS19008GY2</u>	Retired	5U	8.75 [222]	<u>PDF</u>
<u>PBFS19010BK2</u>	—	<u>PBFS19010LG2</u>	<u>PBFS19010GY2</u>	Retired	6U	10.50 [267]	<u>PDF</u>
<u>PBFS19012BK2</u>	—	<u>PBFS19012LG2</u>	<u>PBFS19012GY2</u>	Retired	7U	12.25 [311]	<u>PDF</u>
<u>PBFS19014BK2</u>	—	<u>PBFS19014LG2</u>	<u>PBFS19014GY2</u>	Retired	8U	14.00 [356]	<u>PDF</u>
<u>PBFS19015BK2</u>	—	<u>PBFS19015LG2</u>	<u>PBFS19015GY2</u>	Retired	9U	15.75 [400]	<u>PDF</u>
<u>PBFS19017BK2</u>	—	<u>PBFS19017LG2</u>	<u>PBFS19017GY2</u>	Retired	10U	17.50 [445]	<u>PDF</u>

Note: Dimensions in inches [millimeters].

Flat Steel Panels for 19-Inch Racks



Application

Install in unused 19 in [483 mm] wide rack space to improve both cooling efficiency and prevent air recirculation.

Features

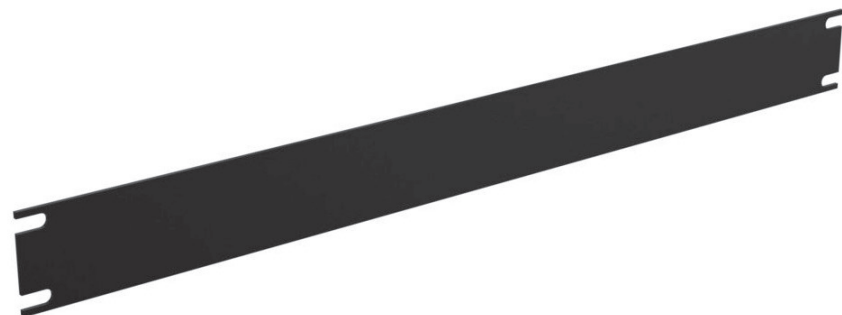
- Fits standard EIA compliant rails.

Construction

- Constructed of 14-gauge steel.
- Finished in smooth powder coat.

Listings

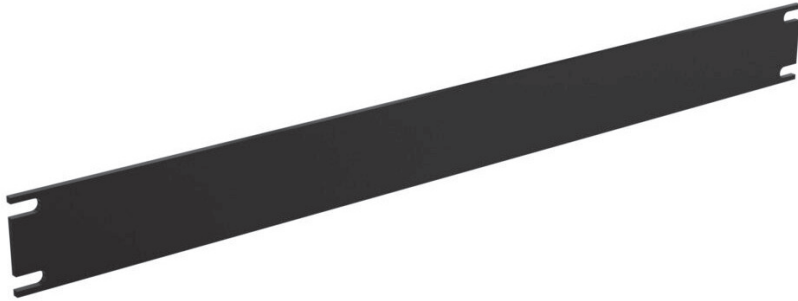
- TAA compliant for GSA Schedule purchases.
- RoHS



Flat Steel Panels for 19-Inch Racks							
<i>Gloss Black</i>	<i>Matte Black</i>	<i>RAL7035 Gray</i>	<i>ANSI 61 Gray</i>	<i>Price</i>	<i>Rack Units</i>	<i>Panel Height</i>	<i>Drawing Link</i>
<u>PBPS19001BK2</u>	<u>PBPS19001BK</u>	<u>PBPS19001LG2</u>	<u>PBPS19001GY2</u>	Retired	1U	1.75 [44]	<u>PDF</u>
<u>PBPS19003BK2</u>	<u>PBPS19003BK</u>	<u>PBPS19003LG2</u>	<u>PBPS19003GY2</u>	Retired	2U	3.50 [89]	<u>PDF</u>
<u>PBPS19005BK2</u>	<u>PBPS19005BK</u>	<u>PBPS19005LG2</u>	<u>PBPS19005GY2</u>	Retired	3U	5.25 [133]	<u>PDF</u>
<u>PBPS19007BK2</u>	<u>PBPS19007BK</u>	<u>PBPS19007LG2</u>	<u>PBPS19007GY2</u>	Retired	4U	7.00 [178]	<u>PDF</u>
<u>PBPS19008BK2</u>	—	<u>PBPS19008LG2</u>	<u>PBPS19008GY2</u>	Retired	5U	8.75 [222]	<u>PDF</u>
<u>PBPS19010BK2</u>	—	<u>PBPS19010LG2</u>	<u>PBPS19010GY2</u>	Retired	6U	10.50 [267]	<u>PDF</u>
<u>PBPS19012BK2</u>	—	<u>PBPS19012LG2</u>	<u>PBPS19012GY2</u>	Retired	7U	12.25 [311]	<u>PDF</u>
<u>PBPS19014BK2</u>	—	<u>PBPS19014LG2</u>	—	Retired	8U	14.00 [356]	<u>PDF</u>
<u>PBPS19015BK2</u>	—	<u>PBPS19015LG2</u>	—	Retired	9U	15.75 [400]	<u>PDF</u>
<u>PBPS19017BK2</u>	—	<u>PBPS19017LG2</u>	—	Retired	10U	17.50 [445]	<u>PDF</u>

Note: Dimensions in inches [millimeters].

Aluminum Panels for 19-Inch Racks



Application

Install in unused 19 in [483 mm] wide rack space to improve both cooling efficiency and prevent air recirculation.

Features

- Fits standard EIA compliant rails.

Construction

- Constructed of 8-gauge (0.125 in [3mm]) 5052-H32 aluminum.
- Finished in smooth powder coat paint or unfinished.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS



Aluminum Panels for 19-Inch Racks								
<i>Gloss Black</i>	<i>Matte Black</i>	<i>RAL7035 Gray</i>	<i>ANSI 61 Gray</i>	<i>Unfinished</i>	<i>Price</i>	<i>Rack Units</i>	<i>Panel Height</i>	<i>Drawing Link</i>
<u>PBPA19001BK2</u>	<u>PBPA19001BK</u>	<u>PBPA19001LG2</u>	<u>PBPA19001GY2</u>	<u>PBPA19001UNF</u>	Retired	1U	1.75 [44]	<u>PDF</u>
<u>PBPA19003BK2</u>	<u>PBPA19003BK</u>	<u>PBPA19003LG2</u>	<u>PBPA19003GY2</u>	<u>PBPA19003UNF</u>	Retired	2U	3.50 [89]	<u>PDF</u>
<u>PBPA19005BK2</u>	<u>PBPA19005BK</u>	<u>PBPA19005LG2</u>	<u>PBPA19005GY2</u>	<u>PBPA19005UNF</u>	Retired	3U	5.25 [133]	<u>PDF</u>
<u>PBPA19007BK2</u>	<u>PBPA19007BK</u>	<u>PBPA19007LG2</u>	<u>PBPA19007GY2</u>	<u>PBPA19007UNF</u>	Retired	4U	7.00 [178]	<u>PDF</u>
<u>PBPA19008BK2</u>	—	<u>PBPA19008LG2</u>	<u>PBPA19008GY2</u>	<u>PBPA19008UNF</u>	Retired	5U	8.75 [222]	<u>PDF</u>
<u>PBPA19010BK2</u>	—	<u>PBPA19010LG2</u>	<u>PBPA19010GY2</u>	<u>PBPA19010UNF</u>	Retired	6U	10.50 [267]	<u>PDF</u>
<u>PBPA19012BK2</u>	—	<u>PBPA19012LG2</u>	<u>PBPA19012GY2</u>	<u>PBPA19012UNF</u>	Retired	7U	12.25 [311]	<u>PDF</u>
<u>PBPA19014BK2</u>	—	<u>PBPA19014LG2</u>	<u>PBPA19014GY2</u>	<u>PBPA19014UNF</u>	Retired	8U	14.00 [356]	<u>PDF</u>
<u>PBPA19015BK2</u>	—	<u>PBPA19015LG2</u>	<u>PBPA19015GY2</u>	<u>PBPA19015UNF</u>	Retired	9U	15.75 [400]	<u>PDF</u>
<u>PBPA19017BK2</u>	—	<u>PBPA19017LG2</u>	<u>PBPA19017GY2</u>	<u>PBPA19017UNF</u>	Retired	10U	17.50 [445]	<u>PDF</u>

Note: Dimensions in inches [millimeters].

Perforated Steel Panels for 19-Inch Racks



Application

Install in unused 19 in [483 mm] wide rack space to improve both cooling efficiency and allow 25% air recirculation.

Features

- Fits standard EIA compliant rails.
- Allows 25% airflow through panel.

Construction

- Constructed of 16-gauge steel.
- Finished in smooth powder coat.

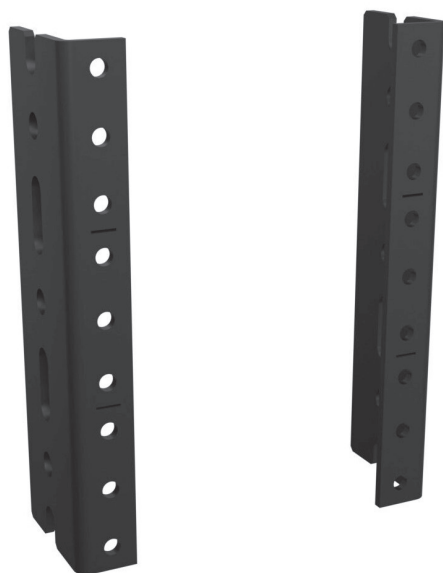
Listings

- TAA compliant for GSA Schedule purchases.
- RoHS



Perforated Steel Panels for 19-Inch Racks					
<i>Gloss Black</i>	<i>RAL7035 Gray</i>	<i>Price</i>	<i>Rack Units</i>	<i>Panel Height</i>	<i>Drawing Link</i>
<u>PPFS19001BK2</u>	<u>PPFS19001LG2</u>	Retired	1U	1.75 [44]	<u>PDF</u>
<u>PPFS19003BK2</u>	<u>PPFS19003LG2</u>	Retired	2U	3.50 [89]	<u>PDF</u>
<u>PPFS19005BK2</u>	<u>PPFS19005LG2</u>	Retired	3U	5.25 [133]	<u>PDF</u>
<u>PPFS19007BK2</u>	<u>PPFS19007LG2</u>	Retired	4U	7.00 [178]	<u>PDF</u>
<u>PPFS19008BK2</u>	<u>PPFS19008LG2</u>	Retired	5U	8.75 [222]	<u>PDF</u>
<u>PPFS19010BK2</u>	<u>PPFS19010LG2</u>	Retired	6U	10.50 [267]	<u>PDF</u>
Note: Dimensions in inches [millimeters].					

Rack Rails



Features

- Sold in pairs.
- Drilled and tapped 10-32 holes.
 - Rack mounting hardware sold separately.
- Rails come included with rack unit indicator.
- Rails can be used for 19 in [483 mm], 23 in [584 mm], and 24 in [610 mm] rack mounting applications.
- Also compatible with RB-2PW wall rack and 24 in [610 mm] wide HWC wall cabinet.

Construction

- Constructed from 12-gauge steel.
- Side of rail folded for rear support or accessory mounting.
- Finished in smooth black powder coat.

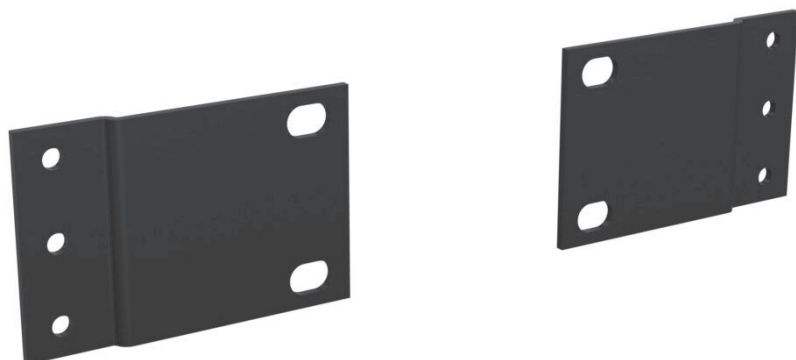
Listings

- TAA Compliant for GSA Schedule purchases.
- TIA compliant
- EIA compliant
- RoHS



Rack Rails				
Part Number	Price	Rack Units	Height	Drawing Link
URR2U	\$12.50	2U	3.50 [89]	PDF
URR3U	\$15.75	3U	5.25 [133]	PDF
URR4U	\$16.75	4U	7.00 [178]	PDF
URR6U	\$22.50	6U	10.50 [267]	PDF
URR8U	\$25.00	8U	14.00 [356]	PDF
URR10U	\$30.00	10U	17.50 [445]	PDF
URR12U	\$34.00	12U	21.00 [533]	PDF
URR14U	\$37.50	14U	24.50 [622]	PDF
URR16U	\$44.00	16U	21.00 [533]	PDF
URR18U	\$46.50	18U	31.50 [800]	PDF
URR21U	\$67.00	21U	36.75 [933]	PDF
URR24U	\$82.00	24U	42.00 [1067]	PDF
URR27U	\$92.00	27U	47.25 [1200]	PDF
URR36U	\$113.00	36U	63.00 [1600]	PDF
URR45U	\$131.00	45U	78.75 [2000]	PDF
Note: Dimensions in inches [millimeters].				

Rack Rail Reducer Panels



Features

- Sold in pairs.
- Round punched hole or tapped 12-24 for 19 in [483 mm] mounting.
- Converts standard 23 in [584 mm] or 24 in [610 mm] rack mounting rails to 19 in [483 mm] rack mounting.

Construction

- Constructed from 14-gauge steel.
- Side of rail folded for rear support or accessory mounting.

Listings

- TAA Compliant for GSA Schedule purchases.
- EIA compliant
- RoHS



24-Inch Rack Rail Reducer Panels

<i>Glossy Black</i>	<i>RAL7035 Gray</i>	<i>Price</i>	<i>Rack Units</i>	<i>Height</i>	<i>Drawing Link</i>
<u>PBAS19001BK2</u>	<u>PBAS19001LG2</u>	\$23.50	1U	1.75 [44]	<u>PDF</u>
<u>PBAS19003BK2</u>	<u>PBAS19003LG2</u>	\$28.50	2U	3.50 [89]	<u>PDF</u>
<u>PBAS19005BK2</u>	<u>PBAS19005LG2</u>	\$31.50	3U	5.25 [133]	<u>PDF</u>
<u>PBAS19007BK2</u>	<u>PBAS19007LG2</u>	\$35.00	4U	7.00 [178]	<u>PDF</u>
<u>PBAS19008BK2</u>	<u>PBAS19008LG2</u>	\$39.00	5U	8.75 [222]	<u>PDF</u>
<u>PBAS19010BK2</u>	<u>PBAS19010LG2</u>	\$42.50	6U	10.50 [267]	<u>PDF</u>
<u>PBAS19012BK2</u>	<u>PBAS19012LG2</u>	\$77.00	7U	12.25 [311]	<u>PDF</u>
<u>PBAS19014BK2</u>	<u>PBAS19014LG2</u>	\$81.00	8U	14.00 [356]	<u>PDF</u>

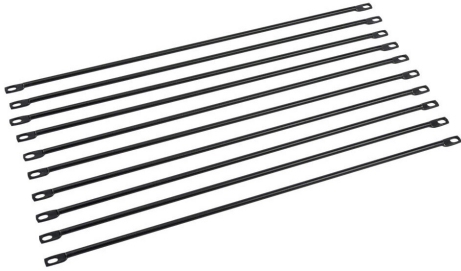
Note: Dimensions in inches [millimeters].

23-Inch Rack Rail Reducer Panels

<i>Part Number</i>	<i>Price</i>	<i>Rack Units</i>	<i>Height</i>	<i>Drawing Link</i>
<u>PA2319001BK1</u>	\$21.50	1U	1.75 [44]	<u>PDF</u>
<u>PA2319003BK1</u>	\$23.50	2U	3.50 [89]	<u>PDF</u>
<u>PA2319005BK1</u>	\$28.50	3U	5.25 [133]	<u>PDF</u>
<u>PA2319008BK1</u>	\$62.00	5U	8.75 [222]	<u>PDF</u>

Note: Dimensions in inches [millimeters].

Cable Lacing Bar for 19-Inch Rails



Application

The Cable Lacing Bar (CLB) reduces strain on cables connected to a patch panel or device.

Available in three depths, the CLB is sold in packs of ten.

Features

- Designed to reduce cable strain.
- Available with no offset or with 2 in [51 mm] or 4 in [102 mm] offset.
- Designed to fit standard EIA 19 in [483 mm] rails.
- Sold in packages of ten pieces.

Construction

- Constructed of 0.25 in [6.35 mm] steel rod.
- Finished in smooth black powder coat.

Listings

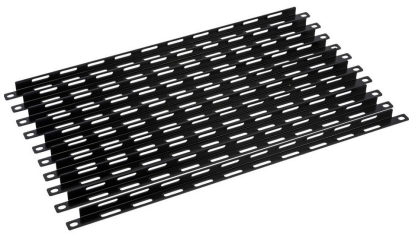
- TAA Compliant for GSA Schedule purchases.
- REACH compliant
- EIA compliant
- RoHS



Cable Lacing Bar			
Part Number	Price	Offset	Drawing Link
CLB190BK	\$67.00	none	PDF
CLB192BK	\$79.00	2.0 [51], 75°	PDF
CLB194BK	\$87.00	4.0 [102], 75°	PDF

Note: Dimensions in inches [millimeters].

Cable Lacing Strip for 19-Inch Rails



Features

- Designed to fit standard 19 in [483 mm] EIA compliant mounting rails.

Construction

- Constructed of 14-gauge steel.
- Finished in smooth black powder coat.

Listings

- TAA Compliant for GSA Schedule purchases.
- REACH compliant
- RoHS



Cable Lacing Strip for 19-Inch Rails			
Part Number	Price	Offset	Drawing Link
HCM190BK	\$87.00	none	PDF
HCM192BK	\$116.00	2.0 [51], 90°	PDF
HCM230UBK1	\$30.00	2.50 [64], 45°	PDF
HCM190UBK1	\$30.00	2.50 [64], 45°	PDF
HCM194BK	\$125.00	4.0 [102], 90°	PDF
HCM196BK	\$133.00	6.0 [152], 90°	PDF
HCM198BK	\$145.00	8.0 [203], 90°	PDF

Note: Dimensions in inches [millimeters].

Rail Mounting Ring



Features

- Designed to fit standard 19 in [483 mm] EIA compliant mounting rails.

Construction

- Constructed of 14-gauge steel.
- Finished in smooth black powder coat.

Listings

- TAA Compliant for GSA Schedule purchases.
- REACH compliant
- RoHS



Rail Mounting Ring			
Part Number	Price	Overall Size HxWxD	Drawing Link
CMR3BK1	\$15.75	1.75 x 3.00 x 3.50 [44 x 76 x 89]	PDF
CMRBK1	\$11.75	1.75 x 1.25 x 3.50 [44 x 32 x 89]	PDF

Note: Dimensions in inches [millimeters].

Vertical Cable Tie Down Bracket



Features

- Designed to fit standard 19 in [483 mm] rails.

Construction

- 3.5in [89 mm] long x 1.25in [32 mm] wide.
- Constructed of 16-gauge steel.
- Finished in smooth black powder coat.

Listings

- TAA Compliant for GSA Schedule purchases.
- REACH compliant
- RoHS



Vertical Cable Tie Down Bracket		
Part Number	Price	Drawing Link
CMRB	\$13.25	PDF

Vertical Cable Ring



Features

- Designed to fit standard 19 in [483 mm] rails.
- Designed to mount to ganging holes located on most Hammond Open Frame Racks.
- Includes mounting hardware.
- Can also be used as an open vertical cable manager between two racks.

Construction

- Constructed of steel.
- Mounting holes are approximately 1.25in [32 mm] apart.
- Finished in smooth black powder coat.

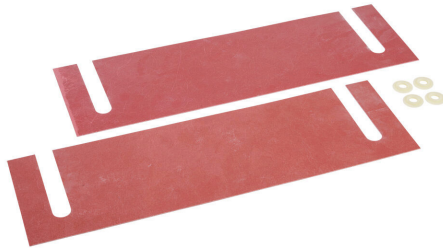
Listings

- TAA Compliant for GSA Schedule purchases.
- ROHS Compliant



Vertical Cable Ring			
Part Number	Price	Overall Size HxWxD	Drawing Link
CMRC34BK1	\$25.00	1.50 x 3.00 x 4.00 [38 x 76 x 102]	PDF
Note: Dimensions in inches [millimeters].			

Rack Isolation Kit



Application

The Rack Isolation Kit isolates open frame racks from conductive flooring to prevent multiple ground paths.

Features

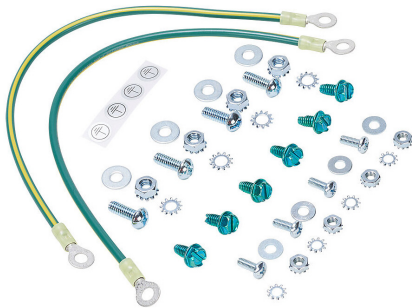
- Universal design works with most rack manufacturers.
- Use with Hammond and Rack Basics part numbers:
 - RB-2P
 - RB-2PA
 - DNRRHDW
 - DNRRHDKB
 - DC4R
- Open-ended design allows for retrofit installation.
- Isolation plates constructed of glass-reinforced thermoset polyester.
- Included in kit:
 - Two isolation plates
 - Four isolation grommets
- Bolt-down C4K-Z4 kit sold separately.
- Not compatible with DRZ4

Listings

- TAA Compliant for GSA Schedule purchases

Rack Isolation Kit			
Part Number	Price	Overall Size WxD	Drawing Link
RIK19	\$59.00	20.00 x 7.50 [508 x 191]	PDF
RIK23	\$64.00	24.00 x 7.50 [610 x 191]	PDF
Note: Dimensions in inches [millimeters].			

Bonding Wire Kits



Features

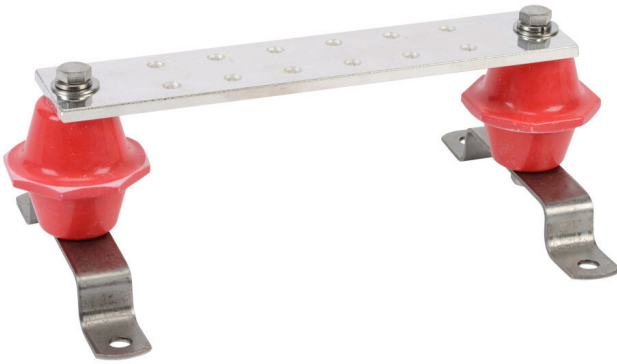
- 12 in, 16 in [152 mm], or 22 in [559 mm] long, 10-gauge copper wire.
- Terminated with crimped-on terminals.
- Terminal hole is 0.256in [6.5mm] diameter.
- Includes mounting hardware for 1/4-20 or 10-32 ground studs.
- Includes stick-on grounding symbols (two for each jumper).

Listings

- TAA Compliant for GSA Schedule purchases

Bonding Wire Kits			
Part Number	Price	Description	Drawing Link
GRDKIT01	\$32.50	Grounding strap, 12in length, 10 AWG Package of 2 Mounting hardware included	PDF
GRDKIT02	\$50.00	Grounding strap, 16in length, 10 AWG, (2) #10-1/4in ring terminals Package of 6 #10-32 and 1/4-20 screws, washers and nuts included	PDF
GRDKIT03	\$9.25	Grounding strap, 12in length, 10 AWG, (2) #10-1/4in ring terminals Package of 1 #10-32 screws, washers and nuts included	PDF
GRDKIT04	\$50.00	Grounding strap, 12in length, 10 AWG, (2) #10-1/4in ring terminals Package of 4 Quick-disconnect terminals, #10-32 and 1/4-20 screws, washers and nuts included	PDF
GRDKIT05	\$28.50	Grounding strap, 22in length, 10 AWG, (2) #10-1/4in ring terminals Package of 1 Quick-disconnect terminals, #10-32 and 1/4-20 screws, washers and nuts included	PDF

Grounding Busbar



Features

- Electro-tin plated copper busbar, 100/300 microinches of plating.
- The thin tin coating acts as a shield, inhibiting copper oxidization.
- 3200V rated Glass-Reinforced Thermoset Polyester insulators
 - 180+ seconds of arc resistance
 - UL 94 V0 flame resistance
- Mounting bracket holes 0.375in [10 mm] diameter
- Busbar available in 2 in [51 mm] or 4 in [102 mm] widths.
- 10 in [254 mm] length
- 0.25in [6 mm] thick
- Hardware:
 - 1/4-20 x 0.75in [19 mm] length stainless steel Phillips machine screw (12 pcs.)
 - 1/4 stainless steel lock washer (12 pcs.)
 - 1/4-20 stainless steel hex nut (12 pcs.)

Grounding Bar and Bus Bars			
Part Number	Price	Width	Drawing Link
BUSBAR2X10	\$116.00	1.00 [25]	PDF
BUSBAR4X10	\$151.00	4.00 [98]	PDF

Note: Dimensions in inches [millimeters].

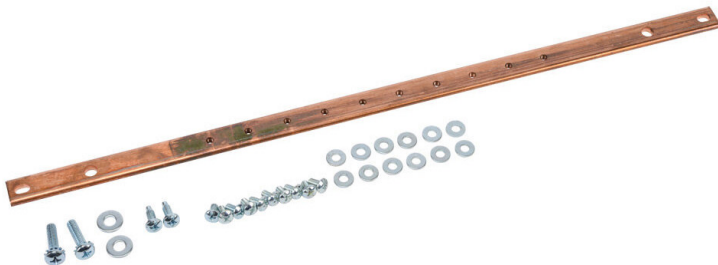
Horizontal Copper Bonding Busbar

Features

- The grounding bar is made from heavy-gauge copper that attaches to the inside of an enclosure, cabinet or open frame rack to provide consolidated equipment grounds.
- Ground points have been drilled and tapped to accommodate a #10-32 screw (included).
- Use with our Bonding Wire Kits to bond your equipment to the busbar.

Construction

- Available in both 19in [483mm] and 23 in [584 mm] rack mounting widths.
- Constructed of solid 0.188 in [5 mm] copper bar
- Includes ten 10-32 drilled and tapped holes spaced at one 1 in.
- Includes two Ø 0.31 in [8 mm] ground lug holes.
- Mounts directly to EIA mounting rails.
- Busbar kit includes:
 - 1x copper busbar
 - 10x 10-32 x 0.375in [10 mm] screws
 - 2x 10-32 x 0.625in [16 mm] screws
 - 2x 12-24 x 0.625in [16 mm] screws
 - 2x 0.25in [6.35mm] flat washers
 - 12x #10 flat washers
 - 1x Instructions



Horizontal Copper Bonding Busbar			
Part Number	Price	Length	Drawing Link
GRDBAR19	\$67.00	19.0 [466]	PDF
GRDBAR23	\$68.00	23.0 [564]	PDF

Note: Dimensions in inches [millimeters].

Adjustable Rack-Mount DIN Rail Kit



Features

- Mounts to standard EIA 19 in [483 mm] rack rails.
- Includes a 0.3in [7.6mm] thick, top-hat standard DIN rail.
- Knockdown design ships unassembled for easy handling and shipping protection.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS Compliant.

RMAD (Light Duty)

- Constructed of 14- and 16-gauge steel.
- Provides up to 8.38in [213 mm] of adjustable depth for DIN rail-mounted equipment.
- Cutouts on both the rear and sides provide cable pass through.
- Suggested load rating of up to 26 lb [11.8kg].
- Finished in rugged textured black powder coat.

RMHD (Heavy-Duty)

- Constructed of 14-gauge steel.
- Provides up to 8 in [203 mm] of depth options for DIN rail-mounted equipment.
- Suggested load rating of up to 100 lb [45.4kg].
- Finished in smooth black powder coat.



Adjustable Rack-Mount DIN Rail Kit				
Part Number	Price	Rack Units	Overall Size HxW	Drawing Link
<u>RMAD19003BK</u>	\$97.00	2U	3.50 x 11.25 [89 x 286]	PDF
<u>RMHD19003BK</u>	\$116.00	2U	3.50 x 9.25 [89 x 235]	PDF
Note: Dimensions in inches [millimeters].				

Two-Post Extension Support Bracket



Description

The RDAB is similar to a 2U shelf but allows the rack equipment to be positioned in the center of the rack. This helps stabilize the rack while using less space than having equipment mounted behind.

Features

- Ideal for mounting a UPS, server, switch, NVR and other rack mount equipment.
- Mounts to the front and/or rear of the rack for maximum load rating.
- Available in four depths.
- Angles mount to 19 in [483 mm], 23 in [584 mm] and 24 in [610 mm]
- Includes all four pieces shown as well as mounting hardware.

Construction

- Constructed from 14-gauge steel.
- Smooth black powder coat
- Tested to nearly double the suggested load rating of 400 lb [181 kg].

Listings

- TAA compliant
- EIA compliant



Two-Post Extension Support Bracket

Part Number	Price	Rack Units	Overall Size HxD	Drawing Link
RDAB2U15	\$54.00	2U	3.50 x 6.00 [89 x 152]	PDF
RDAB2U20	\$59.00	2U	3.50 x 8.50 [89 x 216]	PDF
RDAB2U26	\$62.00	2U	3.50 x 11.50 [89 x 292]	PDF
RDAB2U31	\$66.00	2U	3.50 x 14.00 [89 x 356]	PDF

Note: Dimensions in inches [millimeters].

Rail Depth Adapters



Description

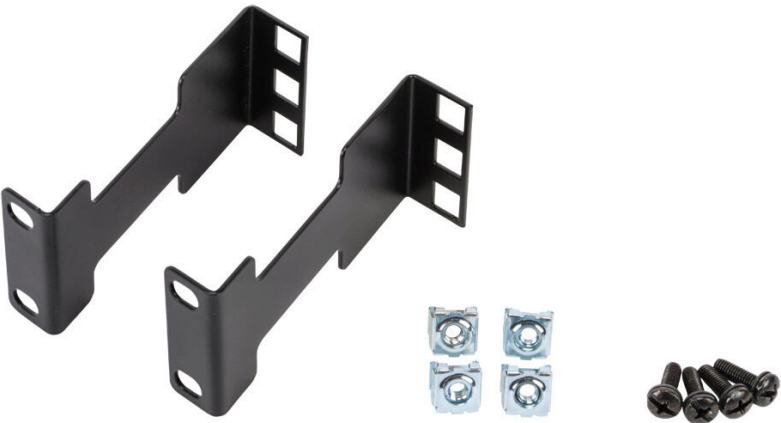
The Rail Depth Adapter Kit allows equipment to be mounted either 4 in [102 mm] in from the rails or four 4 in [102 mm] out from the rails. Useful when mounting outlet strips or equipment with no clearance allowing it to be mounted. Universal design allows the rack to be mounted in recession or extension.

Features

- Sold in pairs.
- Designed to mount equipment in front to the rail or behind the rail.
- Converts round holes to square holes.
- Includes 10-32 square hole cage nuts and screws for adapter and mounting rail.

Construction

- Constructed from 16-gauge steel.
- Smooth black powder coat.
- Suggested load capacity of 10 lb [4.5kg].



Rail Depth Adapters

Part Number	Price	Rack Units	Overall Size HxD	Drawing Link
RDA1U4	\$19.25	1U	1.75 x 4.00 [44 x 102]	PDF
RDA2U4	\$24.00	2U	3.50 x 4.00 [89 x 102]	PDF

Note: Dimensions in inches [millimeters].

Adjustable Depth Cable Manager



Features

- Constructed of 16-gauge steel.
- Prevents cables from sagging when running front to rear.
- Universal design compatible with both racks and cabinets.
- Cable pass-through holes are evenly spaced.
- Easily mounts to EIA mounting rails.
- Cable tie-off slots help keep cables managed.
- Requires two pairs of mounting rails to install.
- Finished in smooth black powder coat.
- Requires mounting hardware.



Listings

- TAA compliant for GSA Schedule purchases.

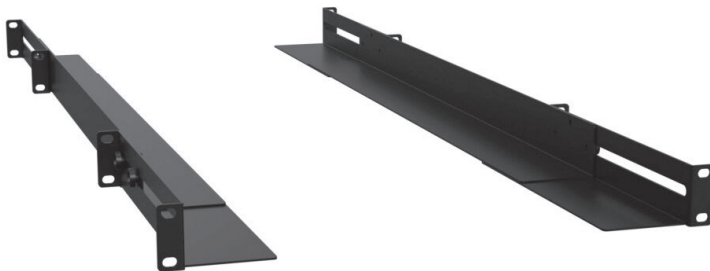
Adjustable Depth Cable Manager					
Part Number	Price	Rack Units	Depth Range	Height	Drawing Link
RDCM2136BK	\$75.00	2U	21.5-36.5 [546-927]	3.00 [76]	PDF
RDCM3348BK	\$83.00	2U	33.5-48.5 [851-1232]	3.00 [76]	PDF
Note: Dimensions in inches [millimeters].					

Rackmount Adjustable Angle Bracket

Application

The Rackmount Adjustable Angle Bracket (RAAB) is designed to support the weight of non rack-mounted heavy equipment.

It is also useful for non-rack-mounted equipment. Available in two depth ranges, the RAAB can support up to 200 lb [91 kg] and can adjust from 24 in [610 mm] to 48 in [914 mm] in depth.



Features

- Constructed from 16-gauge steel.
- Angles mount to 19 in [483 mm], 23 in [584 mm] or 24 in [610 mm] EIA rack mounting rails.
- Requires two pairs of mounting rails.
- Designed to support equipment such as servers, switch gear, and a computer/server chassis on its side.
- Free-floating design easily adjusts in depth to accommodate different equipment dimensions.
- Two adjustable depth options.
- Sold in pairs.
- Finished in smooth black powder coat.
- Requires mounting hardware.
- Tested to nearly double the suggested load rating of 200 lb [91 kg].

Rackmount Adjustable Angle Bracket					
Part Number	Price	Rack Units	Depth Range	Height	Drawing Link
RAAB2436BK	\$83.00	1U	24-36 [610-914]	1.72 [44]	PDF
RAAB3648BK	\$100.00	1U	36-48 [914-1219]	1.72 [44]	PDF
Note: Dimensions in inches [millimeters].					

Universal Rack Shelf



Features

- Constructed of 14- or 16-gauge steel.
- Universal design mounts to any standard EIA compliant rack or cabinet.
- Allows easy rack mounting of equipment or items that do not have rack mounting capabilities.
- Mounts to rack rails either as an internal shelf or external shelf/work area.
- Available in either vented or solid versions.
- Rugged textured black powder coat finish.



Solid Universal Rack Shelf					
Part Number	Price	Rack Units	Rack Width	Shelf Depth	Drawing Link
RASU190107DBK1	\$44.00	1U	19.0 [483]	7.00 [178]	PDF
RASU190107UBK1	\$44.00	1U	19.0 [483]	7.00 [178]	PDF
RASU190110BK1	\$49.00	1U	19.0 [483]	10.00 [254]	PDF
RASU190112BK1	\$52.00	1U	19.0 [483]	12.00 [305]	PDF
RASU190115BK1	\$61.00	1U	19.0 [483]	15.00 [381]	PDF
RASU190120BK1	\$64.00	1U	19.0 [483]	20.00 [508]	PDF
RASU190312BK1	\$57.00	2U	19.0 [483]	12.00 [305]	PDF
RASU190315BK1	\$62.00	2U	19.0 [483]	15.00 [381]	PDF
RASU190318BK1	\$67.00	2U	19.0 [483]	18.00 [457]	PDF
RASU190320BK1	\$72.00	2U	19.0 [483]	20.00 [508]	PDF
RASU190515BK1	\$64.00	3U	19.0 [483]	15.00 [381]	PDF
RASU230515BK1	\$74.00	3U	19.0 [483]	15.00 [381]	PDF
RASU190715BK1	\$82.00	4U	19.0 [483]	15.00 [381]	PDF
RASU190520BK1	\$78.00	3U	19.0 [483]	20.00 [508]	PDF
RASU190522BK1	\$84.00	3U	19.0 [483]	22.00 [559]	PDF
RASU190524BK1	\$88.00	3U	19.0 [483]	24.00 [610]	PDF
RASU190720BK1	\$93.00	4U	23.0 [584]	20.00 [508]	PDF
RASU230520BK1	\$90.00	3U	23.0 [584]	20.00 [508]	PDF
Note: Dimensions in inches [millimeters].					

Vented Universal Rack Shelf					
Part Number	Price	Rack Units	Rack Width	Shelf Depth	Drawing Link
RASV190107DBK1	\$50.00	1U	19.0 [483]	7.00 [178]	PDF
RASV190107UBK1	\$50.00	1U	19.0 [483]	7.00 [178]	PDF
RASV190110BK1	\$57.00	1U	19.0 [483]	10.00 [254]	PDF
RASV190112BK1	\$61.00	1U	19.0 [483]	12.00 [305]	PDF
RASV190115BK1	\$64.00	1U	19.0 [483]	15.00 [381]	PDF
RASV190120BK1	\$67.00	1U	19.0 [483]	20.00 [508]	PDF
RASV190312BK1	\$66.00	2U	19.0 [483]	12.00 [305]	PDF
RASV190315BK1	\$70.00	2U	19.0 [483]	15.00 [381]	PDF
RASV190318BK1	\$72.00	2U	19.0 [483]	18.00 [457]	PDF
RASV190320BK1	\$74.00	2U	19.0 [483]	20.00 [508]	PDF
RASV190515BK1	\$67.00	3U	19.0 [483]	15.00 [381]	PDF
RASV190520BK1	\$74.00	3U	19.0 [483]	20.00 [508]	PDF
RASV190715BK1	\$74.00	4U	19.0 [483]	15.00 [381]	PDF
RASV190720BK1	\$77.00	4U	19.0 [483]	20.00 [508]	PDF
RASV230515BK1	\$90.00	3U	23.0 [584]	15.00 [381]	PDF
RASV230520BK1	\$99.00	3U	23.0 [584]	20.00 [508]	PDF
Note: Dimensions in inches [millimeters].					

Two-Post Heavy-Duty Battery Shelf



Features

- Designed for use with our Heavy-Duty DNRR and DRZ4 double-tapped two-post racks.
- Constructed of heavy-duty 12-gauge steel.
- Use to support heavy chassis or batteries for DC battery array.
- Choice of 19 in [483 mm] or 24 in [610 mm] deep.
- Front and rear lip folded and welded for extra strength and quidntention.
- For a similar design that is light duty and vented, see the DNRM Series.
- Finished in a rugged textured black powder coat finish.
- Tested to nearly double the suggested load rating of 550 lb [250 kg].

Listings

- TAA compliant for GSA Schedule purchases.

Two-Post Heavy-Duty Battery Shelf				
Part Number	Price	Rack Units	Rack Width	Drawing Link
BRS2P1919BK	\$129.00	3U	19.0 [483]	PDF
BRS2P1924BK	\$146.00	3U	19.0 [483]	PDF
BRS2P2319BK	\$137.00	3U	23.0 [584]	PDF
BRS2P2324BK	\$155.00	3U	23.0 [584]	PDF
Note: Dimensions in inches [millimeters].				

Two-Post Centered Shelf



Features

- 16-gauge steel construction.
- The vented version provides a sturdy shelf without obstructing upward heat movement.
- Front and rear lip folded for extra strength and to contain equipment.
- Rugged textured black powder coat finish.
- Solid version available in either 19 in [483 mm] or 23 in [584 mm] rack panel width.
- Tested to nearly double the suggested load rating of 200 lb [91 kg].
- Finished in textured black powder coat.



Listings

- TAA compliant for GSA Schedule purchases.

Solid Two Post Centered Shelf					
Part Number	Price	Rack Units	Rack Width	Shelf Depth	Drawing Link
DNDMS1916BK1	\$99.00	2U	19.0 [483]	16.00 [406]	PDF
DNDMS1918BK1	\$102.00	2U	19.0 [483]	18.00 [457]	PDF
DNDMS1920BK1	\$105.00	2U	19.0 [483]	20.00 [508]	PDF
DNDMS1922BK1	\$107.00	2U	19.0 [483]	22.00 [559]	PDF
DNDMS1924BK1	\$110.00	2U	19.0 [483]	24.00 [610]	PDF
DNDMS19BK1	\$99.00	2U	19.0 [483]	19.50 [495]	PDF
DNDMS23BK1	\$110.00	2U	23.0 [584]	19.50 [495]	PDF
Note: Dimensions in inches [millimeters].					

Vented Two Post Centered Shelf					
Part Number	Price	Rack Units	Rack Width	Shelf Depth	Drawing Link
DNDMV1918BK1	\$102.00	2U	19.0 [483]	18.00 [457]	PDF
DNDMV19BK1	\$105.00	2U	19.0 [483]	19.50 [495]	PDF
Note: Dimensions in inches [millimeters].					

19-inch Rack Mount Clamping Shelf



Description

Designed to provide superior ventilation for cable and satellite boxes and other components that generate considerable heat. Features two adjustable foam padded mounting bars to secure components without fear of scratches.

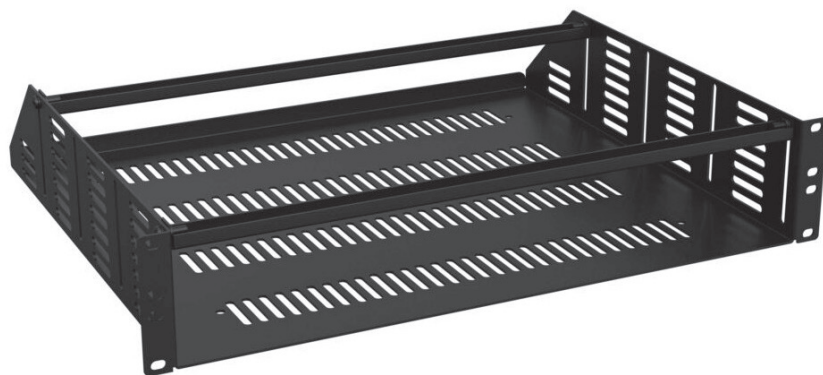
Features

- Allows easy rack mounting of narrow equipment or items that do not have rack mounting capabilities.
- Includes two adjustable, gasketed (to protect from scratching the clamped equipment), horizontal clamps.
- Designed for equipment requiring front adjustment without sliding around the shelf.
- Choice of four clamp locations depending on depth of equipment.
- Choice of three shelf heights.
- Mounted equipment height should be at least 0.5in [12.7mm] shorter than shelf panel height to allow clearance for the gasketed clamps.
- Provides a sturdy shelf without obstructing upward heat movement.
- Rear lip folded up for extra strength and doubles as an equipment retainer.
- 14-gauge steel construction.
- Tested to nearly double the suggested load rating of 200 lb [91 kg].
- Black powder coat finish.

Listings

- TAA compliant for GSA Schedule purchases.

19-inch Rack Mount Clamping Shelf			
Part Number	Price	Rack Units	Drawing Link
RACSV190315BK1	\$111.00	2U	PDF
RACSV190515BK1	\$121.00	3U	PDF
RACSV190715BK1	\$117.00	4U	PDF
Note: Dimensions in inches [millimeters].			



19-Inch Rack Mount Locking Storage Drawer



Features

- Constructed of 14- and 16-gauge steel.
- Includes front plastic pull handle locking mechanism.
- Inside of drawer width is 16.12in [411 mm] wide.
- Complete drawer with slides, hardware, lock and two keys.
- Available in three depths.
- Rear support brackets included for all depths or can be supported from rear accessory rail.
- 6-pack of 10-32 rack screws are included.
- Finished in textured powder coat.
- Tested to nearly double the suggested load rating of 145 lb [66 kg] when mounted to two-pair/4-post rack rails.
- Rated for 60 lb [27 kg] when mounted one-pair/two-post rack rails.



Listings

- TAA compliant for GSA Schedule purchases.

19-Inch Rack Mount Locking Storage Drawer

<i>Black</i>	<i>RAL7035 Gray</i>	<i>Price</i>	<i>Rack Units</i>	<i>Depth</i>	<i>Drawing Link</i>
<u>RDRW1900312BK1</u>	<u>RDRW1900312LG1</u>	\$239.00	2U	12.25 [311]	<u>PDF</u>
<u>RDRW1900316BK1</u>	<u>RDRW1900316LG1</u>	\$254.00	2U	16.25 [413]	<u>PDF</u>
<u>RDRW1900322BK1</u>	<u>RDRW1900322LG1</u>	\$262.00	2U	22.25 [565]	<u>PDF</u>
<u>RDRW1900512BK1</u>	<u>RDRW1900512LG1</u>	\$290.00	3U	12.25 [311]	<u>PDF</u>
<u>RDRW1900516BK1</u>	<u>RDRW1900516LG1</u>	\$295.00	3U	16.25 [413]	<u>PDF</u>
<u>RDRW1900522BK1</u>	<u>RDRW1900522LG1</u>	\$310.00	3U	22.25 [565]	<u>PDF</u>
<u>RDRW1900712BK1</u>	<u>RDRW1900712LG1</u>	\$290.00	4U	12.25 [311]	<u>PDF</u>
<u>RDRW1900716BK1</u>	<u>RDRW1900716LG1</u>	\$302.00	4U	16.25 [413]	<u>PDF</u>
<u>RDRW1900722BK1</u>	<u>RDRW1900722LG1</u>	\$336.00	4U	22.25 [565]	<u>PDF</u>
<u>RDRW1900822BK1</u>	<u>RDRW1900822LG1</u>	\$363.00	5U	22.25 [565]	<u>PDF</u>
<u>RDRW1901222BK1</u>	<u>RDRW1901222LG1</u>	\$414.00	7U	22.25 [565]	<u>PDF</u>

Note: Dimensions in inches [millimeters].

Miscellaneous Accessories



Rack Fan Kits



Description

Extend the life of your rack mount equipment by increasing airflow within your server rack or cabinet. Fan Kits are available with one or two fans. Includes all essential parts and chrome fan grills for added safety. AC-powered and available in both high CFM or low-decibel version for audio/visual and office environments.

Features

- Kit includes:
 - One or two ball bearing type fan(s).
 - Two chrome metal grills per fan.
 - One cord assembly.
 - One or two packages of mounting hardware.
- Fan component is recognized to UL 507 and CSA certified.
- Decibel (db) rating is measured at 12 in [305 mm] [305 mm] to 24 in [610 mm] from the source.

Rack Fan Kits

Part Number	Price	Qty	Drawing Link
DNFK1AC120	\$58.00	1	PDF
DNFK2AC120	\$108.00	2	PDF

Miscellaneous Accessories



Rack Depth Label



Features

- White lettering on black Lexan label.
- Peel-and-stick adhesive for quick installation.
- Cut-to-length design.
- Sold in pairs.

Rack Depth Label	
Part Number	Price
<i>RDLBK</i>	\$11.75

Hook and Loop Tie Strap



Features

- Designed to secure and organize cables.
- Cut-to-size roll is convenient for different requirements.
- Reusable hook-and-loop design.
- Nylon construction will not degrade or Interfere with data transmission.
- Sold individually, packaged in a clear bag.

Hook and Loop Tie Strap	
Part Number	Price
<i>TS96</i>	\$15.75

NEMA 1, 4, 4X, 12, and 13 Diecast Aluminum Miniature Cases



Features

- Two piece tongue and groove construction protects against access of dust and water.
- Ideal for repetitive opening and closing.
- Easy to wall-mount using "through box blind hole" construction (on all sizes except: 1550Z102, 1550Z115 and 1550Z120). Access to blind holes is outside of gasket ring for superior protection.
- Natural aluminum version is vibra-finished for a smooth surface with no sharp edges.
- Textured black version is coated with tough polyester powder for a lasting finish, even after machining. Finish is applied to the enclosure (inside and out).
- Lid secured with either two, four or six (count varies with size) stainless steel, Philips head, counter-sunk, machine screws—into factory tapped holes
- Lid screws are outside the gasket protection area to eliminate the need for "O" rings on the screws.
- On six sizes (the 1550Z107, 1550Z108, 1550Z116, 1550Z117, 1550Z137 and 1550Z139) lid screws are self-captivating. The lid holes are slightly undersized and threaded with the first installation of the self-tapping lid screws.
- Enclosure holes are pre-tapped.
- No internal ribs for easy installation of connectors without interference or additional milling.

Construction

- Diecast aluminum alloy
- Natural finish aluminum or powder-coated black (BK) finish
- Gasket is pre-formed, one-piece silicone rubber and installs easily into lid groove with a temperature rating of -40° F [-40° C] to +302° F [150° C].
 - Sold in pairs

Listings

- North American Mark of Safety - cUL and UL listed. Certified to NEMA 1, 4, 4X, 12, and 13 ratings. standards - File #E71073.
- Designed to meet IP66.
- All sizes except 1550Z101* carry an impact rating of IK08 per IEC62262.



NEMA 1, 4, 4X, 12, and 13 Diecast Aluminum Miniature Cases

Aluminum	Price	Black	Price	Enclosure Size HxWxD	Lid Depth	Drawing Link	Replacement Gaskets	Price
1550Z101	\$6.75	1550Z101BK	\$10.50	1.97 x 1.77 x 1.18 [50 x 45 x 30]	6 [0.24]	PDF	1550Z101GASKET	\$2.00
1550Z104	\$7.25	1550Z104BK	\$11.50	2.52 x 2.28 x 1.38 [64 x 58 x 35]	5 [0.20]	PDF	1550Z104GASKET	\$2.50
1550Z102	\$7.00	1550Z102BK	\$11.50	3.54 x 1.42 x 1.18 [90 x 36 x 30]	5 [0.20]	PDF	1550Z102GASKET	\$2.50
1550Z103	\$9.75	1550Z103BK	\$14.25	3.86 x 2.52 x 1.34 [98 x 64 x 34]	9 [0.35]	PDF	1550Z103GASKET	\$3.50
1550Z106	\$9.50	1550Z106BK	\$15.75	4.53 x 2.56 x 1.18 [115 x 65 x 30]	5 [0.20]	PDF	1550Z106GASKET	\$3.00
1550Z111	\$12.00	1550Z111BK	\$19.00	4.53 x 2.56 x 2.17 [115 x 65 x 55]	5 [0.20]	PDF	1550Z106GASKET	\$3.00
1550Z113	\$14.75	1550Z113BK	\$24.00	4.53 x 3.54 x 2.17 [115 x 90 x 55]	5 [0.20]	PDF	1550Z113GASKET	\$3.50
1550Z137	\$29.50	1550Z137BK	\$40.00	4.76 x 4.76 x 4.02 [121 x 121 x 102]	21 [0.83]	PDF	1550Z137GASKET	\$4.25
1550Z107	\$13.25	1550Z107BK	\$19.00	4.92 x 3.15 x 1.61 [125 x 80 x 41]	16 [0.63]	PDF	1550Z107GASKET	\$4.25
1550Z108	\$15.75	1550Z108BK	\$23.00	4.92 x 3.15 x 2.32 [125 x 80 x 59]	16 [0.63]	PDF	1550Z107GASKET	\$4.25
1550Z115	\$25.00	1550Z115BK	\$35.50	5.83 x 4.25 x 2.95 [148 x 108 x 75]	10 [0.39]	PDF	1550Z115GASKET	\$4.25
1550Z109	\$14.75	1550Z109BK	\$22.00	5.91 x 2.52 x 1.42 [150 x 64 x 36]	10 [0.39]	PDF	1550Z109GASKET	\$4.25
1550Z139	\$33.50	1550Z139BK	\$48.00	6.26 x 6.26 x 4.02 [159 x 159 x 102]	21 [0.83]	PDF	1550Z139GASKET	\$4.50
1550Z116	\$25.00	1550Z116BK	\$34.50	6.30 x 3.94 x 2.36 [160 x 100 x 60]	20 [0.79]	PDF	1550Z116GASKET	\$4.25
1550Z117	\$28.00	1550Z117BK	\$39.00	6.30 x 3.94 x 3.19 [160 x 100 x 81]	20 [0.79]	PDF	1550Z116GASKET	\$4.25
1550Z120	\$26.00	1550Z120BK	\$33.50	6.73 x 4.76 x 2.17 [171 x 121 x 55]	10 [0.39]	PDF	1550Z120GASKET	\$7.25
1550Z124	\$27.50	1550Z124BK	\$39.50	8.78 x 5.79 x 2.17 [223 x 147 x 55]	5 [0.20]	PDF	1550Z124GASKET	\$7.25
1550Z220	\$33.50	1550Z220BK	\$48.00	8.78 x 5.79 x 3.27 [223 x 147 x 83]	33 [1.30]	PDF	1550Z124GASKET	\$5.00

Note: Dimensions in inches [millimeters].

NEMA 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Flat Lid



Features

- Ideally suited for mounting printed circuit boards or DIN rail-mounted components.
- Gasketed lid with tongue and groove construction provides protection against oil, dust, and water.
- All hardware is designed to avoid corrosion caused by harsh environments over time.
- Lid screws are self-captivating (lid holes are threaded with the first installation of lid screws).
- Internal features are maximized for mounting options and vary with size:
 - Internal DIN rail mounting tabs molded into most models, except sizes "C" and "D".
 - Threaded (M3) integral brass inserts and/or standoffs (#6 self tapping screws) for P.C. board or subpanel mounting in all except size ("B").
 - Vertical P.C. card guides (for 0.59in [15 mm] thick P.C. boards) are molded in all except size ("B").
- Foot Kits available for sizes 4.72 x 3.54in [120 x 90 mm] (1554FT) and 11.77 x 9.45in [299 x 240 mm] (1554FT-XY)

Construction

- UV-stabilized Polycarbonate for indoor use. (Gray polycarb carries a UL94-5VA rating, while clear and smoked lids carry a UL94V-0 rating.)
- Replaceable gasket is one piece made from high temperature, UL-listed silicone.
 - Sold in pairs
- Light gray finish.
- Lids available as shown or with clear (CL) or smoke clear (SL).

Listings

- Meets NEMA Type 4, 4X, 6, 6P, 12, and 13 ratings which meet and exceed IP ratings up to and including IP68. (Except 1554V size which is 4 and 4X only)
- cUL and UL508A (File # E65324)



NEMA Type 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Flat Lid

Part Number	Price	Enclosure Size HxWxD	Lid Depth	Lid Color	Drawing Link	Subpanel	Price	Replacement Gaskets	Price
1554B2GY	\$10.50	2.56 x 2.56 x 1.61 [65 x 65 x 41]	15 [0.59]	Opaque	PDF	1554BPL	\$5.75	1554BGASKET	\$2.25
1554B2GYCL	\$11.25	2.56 x 2.56 x 1.61 [65 x 65 x 41]	15 [0.59]	Clear	PDF	1554BPL	\$5.75	1554BGASKET	\$2.25
1554B2GYSL	\$11.25	2.56 x 2.56 x 1.61 [65 x 65 x 41]	15 [0.59]	Smoke	PDF	1554BPL	\$5.75	1554BGASKET	\$2.25
1554E2GY	\$16.00	3.54 x 3.54 x 2.40 [90 x 90 x 61]	15 [0.59]	Opaque	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1554E2GYCL	\$19.50	3.54 x 3.54 x 2.40 [90 x 90 x 61]	15 [0.59]	Clear	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1554E2GYSL	\$19.50	3.54 x 3.54 x 2.40 [90 x 90 x 61]	15 [0.59]	Smoke	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1554EE2GY	\$18.50	3.54 x 3.54 x 3.58 [90 x 90 x 91]	15 [0.59]	Opaque	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1554EE2GYCL	\$20.00	3.54 x 3.54 x 3.58 [90 x 90 x 91]	15 [0.59]	Clear	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1554EE2GYSL	\$20.00	3.54 x 3.54 x 3.58 [90 x 90 x 91]	15 [0.59]	Smoke	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1554L2GY	\$18.25	4.13 x 4.13 x 2.36 [105 x 105 x 60]	15 [0.59]	Opaque	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1554L2GYCL	\$20.00	4.13 x 4.13 x 2.36 [105 x 105 x 60]	15 [0.59]	Clear	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1554L2GYSL	\$20.00	4.13 x 4.13 x 2.36 [105 x 105 x 60]	15 [0.59]	Smoke	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1554LA2GY	\$21.00	4.13 x 4.13 x 3.54 [105 x 105 x 90]	15 [0.59]	Opaque	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1554LA2GYCL	\$25.50	4.13 x 4.13 x 3.54 [105 x 105 x 90]	15 [0.59]	Clear	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1554LA2GYSL	\$25.50	4.13 x 4.13 x 3.54 [105 x 105 x 90]	15 [0.59]	Smoke	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1554C2GY	\$14.50	4.72 x 2.56 x 1.61 [120 x 65 x 41]	15 [0.59]	Opaque	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1554C2GYCL	\$15.75	4.72 x 2.56 x 1.61 [120 x 65 x 41]	15 [0.59]	Clear	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1554C2GYSL	\$15.75	4.72 x 2.56 x 1.61 [120 x 65 x 41]	15 [0.59]	Smoke	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1554D2GY	\$15.75	4.72 x 2.56 x 2.40 [120 x 65 x 61]	15 [0.59]	Opaque	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1554D2GYCL	\$19.00	4.72 x 2.56 x 2.40 [120 x 65 x 61]	15 [0.59]	Clear	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1554D2GYSL	\$19.00	4.72 x 2.56 x 2.40 [120 x 65 x 61]	15 [0.59]	Smoke	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00

Note: Dimensions in inches [millimeters].

Table continued on next page

NEMA 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Flat Lid



Continued from previous page

NEMA Type 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Flat Lid									
Part Number	Price	Enclosure Size HxWxD	Lid Depth	Lid Color	Drawing Link	Subpanel	Price	Replacement Gaskets	Price
1554F2GY	\$18.25	4.72 x 3.54 x 2.40 [120 x 90 x 61]	15 [0.59]	Opaque	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1554F2GYCL	\$19.75	4.72 x 3.54 x 2.40 [120 x 90 x 61]	15 [0.59]	Clear	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1554F2GYSL	\$19.75	4.72 x 3.54 x 2.40 [120 x 90 x 61]	15 [0.59]	Smoke	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1554G2GY	\$21.00	4.72 x 3.54 x 3.19 [120 x 90 x 81]	15 [0.59]	Opaque	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1554G2GYCL	\$22.00	4.72 x 3.54 x 3.19 [120 x 90 x 81]	15 [0.59]	Clear	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1554G2GYSL	\$22.00	4.72 x 3.54 x 3.19 [120 x 90 x 81]	15 [0.59]	Smoke	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1554N2GY	\$20.50	4.72 x 4.72 x 2.40 [120 x 120 x 61]	15 [0.59]	Opaque	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1554N2GYCL	\$25.00	4.72 x 4.72 x 2.40 [120 x 120 x 61]	15 [0.59]	Clear	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1554N2GYSL	\$25.00	4.72 x 4.72 x 2.40 [120 x 120 x 61]	15 [0.59]	Smoke	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1554P2GY	\$26.00	4.72 x 4.72 x 3.15 [120 x 120 x 80]	15 [0.59]	Opaque	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1554P2GYCL	\$27.00	4.72 x 4.72 x 3.15 [120 x 120 x 80]	15 [0.59]	Clear	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1554P2GYSL	\$27.00	4.72 x 4.72 x 3.15 [120 x 120 x 80]	15 [0.59]	Smoke	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1554Q2GY	\$22.00	5.51 x 5.51 x 2.36 [140 x 140 x 60]	15 [0.59]	Opaque	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1554Q2GYCL	\$26.50	5.51 x 5.51 x 2.36 [140 x 140 x 60]	15 [0.59]	Clear	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1554Q2GYSL	\$26.50	5.51 x 5.51 x 2.36 [140 x 140 x 60]	15 [0.59]	Smoke	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1554QA2GY	\$33.50	5.51 x 5.51 x 3.54 [140 x 140 x 90]	15 [0.59]	Opaque	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1554QA2GYCL	\$35.00	5.51 x 5.51 x 3.54 [140 x 140 x 90]	15 [0.59]	Clear	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1554QA2GYSL	\$35.00	5.51 x 5.51 x 3.54 [140 x 140 x 90]	15 [0.59]	Smoke	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1554JL2GY	\$20.00	6.30 x 3.54 x 1.81 [160 x 90 x 46]	15 [0.59]	Opaque	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554JL2GYCL	\$22.00	6.30 x 3.54 x 1.81 [160 x 90 x 46]	15 [0.59]	Clear	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554J2GY	\$22.00	6.30 x 3.54 x 2.40 [160 x 90 x 61]	15 [0.59]	Opaque	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554J2GYCL	\$23.50	6.30 x 3.54 x 2.40 [160 x 90 x 61]	15 [0.59]	Clear	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554J2GYSL	\$23.50	6.30 x 3.54 x 2.40 [160 x 90 x 61]	15 [0.59]	Smoke	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554K2GY	\$23.50	6.30 x 3.54 x 3.58 [160 x 90 x 91]	15 [0.59]	Opaque	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554K2GYCL	\$27.00	6.30 x 3.54 x 3.58 [160 x 90 x 91]	15 [0.59]	Clear	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554K2GYSL	\$27.00	6.30 x 3.54 x 3.58 [160 x 90 x 91]	15 [0.59]	Smoke	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554R2GY	\$33.50	6.30 x 6.30 x 2.40 [160 x 160 x 61]	15 [0.59]	Opaque	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1554R2GYCL	\$35.00	6.30 x 6.30 x 2.40 [160 x 160 x 61]	15 [0.59]	Clear	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1554R2GYSL	\$35.00	6.30 x 6.30 x 2.40 [160 x 160 x 61]	15 [0.59]	Smoke	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1554S2GY	\$30.50	6.30 x 6.30 x 3.58 [160 x 160 x 91]	15 [0.59]	Opaque	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1554S2GYSL	\$37.50	6.30 x 6.30 x 3.58 [160 x 160 x 91]	15 [0.59]	Smoke	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1554S2GYCL	\$37.50	6.30 x 6.30 x 3.58 [160 x 160 x 91]	15 [0.59]	Clear	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1554HL2GY	\$23.50	7.09 x 4.72 x 1.81 [180 x 120 x 46]	15 [0.59]	Opaque	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1554HL2GYCL	\$25.00	7.09 x 4.72 x 1.81 [180 x 120 x 46]	15 [0.59]	Clear	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1554H2GY	\$25.50	7.09 x 4.72 x 2.40 [180 x 120 x 61]	15 [0.59]	Opaque	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1554H2GYCL	\$27.50	7.09 x 4.72 x 2.40 [180 x 120 x 61]	15 [0.59]	Clear	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1554H2GYSL	\$27.50	7.09 x 4.72 x 2.40 [180 x 120 x 61]	15 [0.59]	Smoke	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1554T2GY	\$33.50	7.09 x 4.72 x 3.58 [180 x 120 x 91]	16 [0.63]	Opaque	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1554T2GYCL	\$35.00	7.09 x 4.72 x 3.58 [180 x 120 x 91]	16 [0.63]	Clear	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1554T2GYSL	\$35.00	7.09 x 4.72 x 3.58 [180 x 120 x 91]	16 [0.63]	Smoke	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1554W2GY	\$31.00	7.09 x 7.09 x 2.36 [180 x 180 x 60]	15 [0.59]	Opaque	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1554W2GYCL	\$32.50	7.09 x 7.09 x 2.36 [180 x 180 x 60]	15 [0.59]	Clear	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75

Note: Dimensions in inches [millimeters].

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NEMA 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Flat Lid



Table continued from previous page

NEMA Type 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Flat Lid									
Part Number	Price	Enclosure Size HxWxD	Lid Depth	Lid Color	Drawing Link	Subpanel	Price	Replacement Gaskets	Price
1554W2GYSL	\$32.50	7.09 x 7.09 x 2.36 [180 x 180 x 60]	15 [0.59]	Smoke	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1554WA2GY	\$33.00	7.09 x 7.09 x 3.54 [180 x 180 x 90]	15 [0.59]	Opaque	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1554WA2GYCL	\$39.00	7.09 x 7.09 x 3.54 [180 x 180 x 90]	15 [0.59]	Clear	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1554WA2GYSL	\$39.00	7.09 x 7.09 x 3.54 [180 x 180 x 90]	15 [0.59]	Smoke	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1554U2GY	\$30.00	7.87 x 4.72 x 3.58 [200 x 120 x 91]	15 [0.59]	Opaque	PDF	1554UPL	\$9.25	1554UGASKET	\$5.25
1554U2GYCL	\$35.50	7.87 x 4.72 x 3.58 [200 x 120 x 91]	15 [0.59]	Clear	PDF	1554UPL	\$9.25	1554UGASKET	\$5.25
1554U2GYSL	\$35.50	7.87 x 4.72 x 3.58 [200 x 120 x 91]	15 [0.59]	Smoke	PDF	1554UPL	\$9.25	1554UGASKET	\$5.25
1554VAL2GY	\$37.50	9.45 x 6.30 x 2.36 [240 x 160 x 60]	22 [0.87]	Opaque	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1554VAL2GYCL	\$39.00	9.45 x 6.30 x 2.36 [240 x 160 x 60]	22 [0.87]	Clear	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1554VA2GY	\$42.50	9.45 x 6.30 x 3.54 [240 x 160 x 90]	22 [0.87]	Opaque	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1554VA2GYCL	\$44.50	9.45 x 6.30 x 3.54 [240 x 160 x 90]	22 [0.87]	Clear	PDF	1554VAPL	\$9.00	1554VGASKET	\$4.50
1554VA2GYSL	\$44.50	9.45 x 6.30 x 3.54 [240 x 160 x 90]	22 [0.87]	Smoke	PDF	1554VAPL	\$9.00	1554VGASKET	\$4.50
1554VB2GY	\$42.50	9.45 x 6.30 x 4.72 [240 x 160 x 120]	22 [0.87]	Opaque	PDF	1554VAPL	\$9.00	1554VGASKET	\$4.50
1554VB2GYCL	\$44.50	9.45 x 6.30 x 4.72 [240 x 160 x 120]	22 [0.87]	Clear	PDF	1554VAPL	\$9.00	1554VGASKET	\$4.50
1554VB2GYSL	\$44.50	9.45 x 6.30 x 4.72 [240 x 160 x 120]	22 [0.87]	Smoke	PDF	1554VAPL	\$9.00	1554VGASKET	\$4.50
1554X2GY	\$53.00	11.77 x 7.87 x 3.54 [299 x 200 x 90]	20 [0.79]	Opaque	PDF	1554XPL	\$11.25	1554VGASKET	\$4.50
1554X2GYCL	\$56.00	11.77 x 7.87 x 3.54 [299 x 200 x 90]	20 [0.79]	Clear	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1554X2GYSL	\$56.00	11.77 x 7.87 x 3.54 [299 x 200 x 90]	20 [0.79]	Smoke	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1554XA2GY	\$59.00	11.77 x 7.87 x 4.72 [299 x 200 x 120]	50 [1.97]	Opaque	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1554XA2GYCL	\$64.00	11.77 x 7.87 x 4.72 [299 x 200 x 120]	50 [1.97]	Clear	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1554XA2GYSL	\$64.00	11.77 x 7.87 x 4.72 [299 x 200 x 120]	50 [1.97]	Smoke	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1554Y2GY	\$60.00	11.77 x 9.45 x 3.74 [299 x 240 x 95]	25 [0.98]	Opaque	PDF	1554YPL	\$12.75	1554YGASKET	\$9.75
1554Y2GYCL	\$67.00	11.77 x 9.45 x 3.74 [299 x 240 x 95]	25 [0.98]	Clear	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75
1554Y2GYSL	\$67.00	11.77 x 9.45 x 3.74 [299 x 240 x 95]	25 [0.98]	Smoke	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75
1554YA2GY	\$65.00	11.77 x 9.45 x 4.72 [299 x 240 x 120]	50 [1.97]	Opaque	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75
1554YA2GYCL	\$71.00	11.77 x 9.45 x 4.72 [299 x 240 x 120]	50 [1.97]	Clear	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75
1554YA2GYSL	\$71.00	11.77 x 9.45 x 4.72 [299 x 240 x 120]	50 [1.97]	Smoke	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75

Note: Dimensions in inches [millimeters].

NEMA Type 4 and 4X Polycarbonate Miniature Cases with Flat Lid



NEMA Type 4 and 4X Polycarbonate Miniature Cases with Flat Lid									
Part Number	Price	Enclosure Size HxWxD	Lid Depth	Lid Color	Drawing Link	Subpanel	Price	Replacement Gaskets*	Price
1554V2GY	\$42.50	9.45 x 6.30 x 3.58 [240 x 160 x 91]	20 [0.79]	Opaque	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1554V2GYCL	\$44.50	9.45 x 6.30 x 3.58 [240 x 160 x 91]	20 [0.79]	Clear	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1554V2GYSL	\$44.50	9.45 x 6.30 x 3.58 [240 x 160 x 91]	20 [0.79]	Smoke	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00

Note: Dimensions in inches [millimeters].

* Replacement gaskets are sold in pairs.

IP66 ABS Plastic Miniature Cases with Flat Lid



Features

- Ideally suited for mounting printed circuit boards or DIN rail-mounted components.
- Gasketed lid with tongue and groove construction provides protection against oil, dust, and water.
- Lid is secured with included M4 stainless steel machine screws. All hardware is designed to avoid corrosion caused by harsh environments over time.
- Lid screws are self-captivating (lid holes are threaded with the first installation of lid screws).
- Internal DIN rail mounting tabs molded into most models, except sizes C and D.
- Threaded (M3) integral brass inserts and/or standoffs (#6 self tapping screws) for P.C. board or subpanel mounting except size ("B").
- Vertical P.C. card guides (for 0.59in [15 mm] thick P.C. boards) are molded except size ("B").
- Foot Kits available for sizes 4.72 x 3.54in [120 x 90 mm] (1554FT) and 11.77 x 9.45in [299 x 240 mm] (1554FT-XY)

Construction

- Molded from general purpose material which carries a flammability rating of UL94-HB. For indoor use.
- Replaceable gasket is one piece made from high temperature, UL listed silicone.
 - Sold in pairs
- Light gray finish.

Listings

- IP66



IP66 ABS Plastic Flat Lid Miniature Cases with Flat Lid								
Part Number	Price	Enclosure Size HxWxD	Lid Depth	Drawing Link	Subpanel	Price	Gasket	Price
1554BGY	\$9.25	2.56 x 2.56 x 1.61 [65 x 65 x 41]	15 [0.59]	PDF	1554BPL	\$5.75	1554BGASKET	\$2.25
1554EEGY	\$14.25	3.54 x 3.54 x 3.58 [90 x 90 x 91]	15 [0.59]	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1554EGY	\$11.50	3.54 x 3.54 x 2.40 [90 x 90 x 61]	15 [0.59]	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1554LAGY	\$18.00	4.13 x 4.13 x 3.54 [105 x 105 x 90]	15 [0.59]	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1554LGY	\$14.00	4.13 x 4.13 x 2.36 [105 x 105 x 60]	15 [0.59]	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1554CGY	\$10.25	4.72 x 2.56 x 1.61 [120 x 65 x 41]	15 [0.59]	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1554DGY	\$11.50	4.72 x 2.56 x 2.40 [120 x 65 x 61]	15 [0.59]	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1554FGY	\$14.00	4.72 x 3.54 x 2.40 [120 x 90 x 61]	15 [0.59]	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1554GGY	\$14.50	4.72 x 3.54 x 3.19 [120 x 90 x 81]	15 [0.59]	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1554NGY	\$17.50	4.72 x 4.72 x 2.40 [120 x 120 x 61]	15 [0.59]	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1554PGY	\$18.75	4.72 x 4.72 x 3.15 [120 x 120 x 80]	15 [0.59]	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1554QAGY	\$25.50	5.51 x 5.51 x 3.54 [140 x 140 x 90]	15 [0.59]	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1554QGY	\$18.25	5.51 x 5.51 x 2.36 [140 x 140 x 60]	15 [0.59]	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1554JLGY	\$17.00	6.30 x 3.54 x 1.81 [160 x 90 x 46]	15 [0.59]	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554JGY	\$17.00	6.30 x 3.54 x 2.40 [160 x 90 x 61]	15 [0.59]	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554KGY	\$18.75	6.30 x 3.54 x 3.58 [160 x 90 x 91]	15 [0.59]	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1554RGY	\$25.50	6.30 x 6.30 x 2.40 [160 x 160 x 61]	15 [0.59]	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1554SGY	\$27.00	6.30 x 6.30 x 3.58 [160 x 160 x 91]	15 [0.59]	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1554HLGY	\$19.00	7.09 x 4.72 x 1.81 [180 x 120 x 46]	15 [0.59]	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1554HGY	\$19.25	7.09 x 4.72 x 2.40 [180 x 120 x 61]	15 [0.59]	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1554TGY	\$25.50	7.09 x 4.72 x 3.58 [180 x 120 x 91]	16 [0.63]	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1554WAGY	\$29.50	7.09 x 7.09 x 3.54 [180 x 180 x 90]	15 [0.59]	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1554WGY	\$24.00	7.09 x 7.09 x 2.36 [180 x 180 x 60]	15 [0.59]	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75

Note: Dimensions in inches [millimeters].

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IP66 ABS Plastic Miniature Cases with Flat Lid



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IP66 ABS Plastic Flat Lid Miniature Cases with Flat Lid								
Part Number	Price	Enclosure Size HxWxD	Lid Depth	Drawing Link	Subpanel	Price	Gasket	Price
1554UGY	\$27.50	7.87 x 4.72 x 3.58 [200 x 120 x 91]	15 [0.59]	PDF	1554UPL	\$9.25	1554UGASKET	\$5.25
1554VALGY	\$33.00	9.45 x 6.30 x 2.36 [240 x 160 x 60]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1554VAGY	\$34.50	9.45 x 6.30 x 3.54 [240 x 160 x 90]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1554VBGY	\$34.50	9.45 x 6.30 x 4.72 [240 x 160 x 120]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1554VGY	\$34.50	9.45 x 6.30 x 3.58 [240 x 160 x 91]	20 [0.79]	PDF	1554VPL	\$12.00	1554VGASKET	\$4.50
1554XAGY	\$36.00	11.77 x 7.87 x 4.72 [299 x 200 x 120]	50 [1.97]	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1554XGY	\$35.50	11.77 x 7.87 x 3.54 [299 x 200 x 90]	20 [0.79]	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1554YAGY	\$38.50	11.77 x 9.45 x 4.72 [299 x 240 x 120]	50 [1.97]	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75
1554YGY	\$36.50	11.77 x 9.45 x 3.74 [299 x 240 x 95]	25 [0.98]	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75
Note: Dimensions in inches [millimeters].								

NEMA 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Styled Lid



Features

- Ideally suited for mounting printed circuit boards or DIN rail-mounted components.
- "Styled" lid version has three main advantages: Smooth recessed surface on lid for a membrane keypad/label, standoffs molded in the interior of lid (except for size "B"), (#6 self-tapping screws,) and a more modern look.
- Gasketed lid with two piece tongue and groove construction provides protection against oil, dust, and water.
- UV stabilized for outdoor use.
- Single piece gasket made from high temperature, UL listed silicone (not preinstalled).
 - Sold in pairs
- All hardware is stainless steel to avoid corrosion.
- M4 lid screws are self-captivating (lid holes are threaded with the first installation of lid screws).
- Internal DIN rail mounting tabs molded into most models, except sizes C and D.
- Threaded (M3) integral brass inserts and/or standoffs (#6 self tapping screws) for P.C. board or subpanel mounting except size ("B").
- Vertical P.C. card guides (for 0.59in [15 mm] thick P.C. boards) are molded except size ("B").



Construction

- Polycarbonate
- Finish is light gray (RAL7035).

Listings

- UL 508A Type 4, 4X, 6 and 6P [UL File E63524]
- UL94-5VA
- IP68
- Complies with
 - NEMA T4, 4X, 6 , 6P, 12 and 13
 - IEC 60529, IP68



NEMA 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Styled Lid

Part Number	Price	Size HxWxD	Lid Depth	Drawing Link	Subpanel	Price	Replacement Gaskets	Price
1555B2GY	\$10.25	2.56 x 2.56 x 1.61 [65 x 65 x 41]	15 [0.59]	PDF	1554BPL	\$5.75	1554BGASKET	\$2.25
1555E2GY	\$16.00	3.54 x 3.54 x 2.40 [90 x 90 x 61]	15 [0.59]	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1555EE2GY	\$18.25	3.54 x 3.54 x 3.58 [90 x 90 x 91]	15 [0.59]	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1555L2GY	\$18.00	4.13 x 4.13 x 2.36 [105 x 105 x 60]	15 [0.59]	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1555LA2GY	\$20.50	4.13 x 4.13 x 3.54 [105 x 105 x 90]	15 [0.59]	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1555C2GY	\$14.50	4.72 x 2.56 x 1.61 [120 x 65 x 41]	15 [0.59]	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1555D2GY	\$15.50	4.72 x 2.56 x 2.40 [120 x 65 x 61]	15 [0.59]	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1555F2GY	\$18.00	4.72 x 3.54 x 2.40 [120 x 90 x 61]	15 [0.59]	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1555G2GY	\$21.00	4.72 x 3.54 x 3.19 [120 x 90 x 81]	15 [0.59]	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1555N2GY	\$20.00	4.72 x 4.72 x 2.40 [120 x 120 x 61]	15 [0.59]	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1555P2GY	\$26.00	4.72 x 4.72 x 3.15 [120 x 120 x 80]	15 [0.59]	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1555Q2GY	\$21.50	5.51 x 5.51 x 2.36 [140 x 140 x 60]	15 [0.59]	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1555QA2GY	\$33.00	5.51 x 5.51 x 3.54 [140 x 140 x 90]	15 [0.59]	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1555JL2GY	\$21.50	6.30 x 3.54 x 1.81 [160 x 90 x 46]	15 [0.59]	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1555J2GY	\$21.50	6.30 x 3.54 x 2.40 [160 x 90 x 61]	15 [0.59]	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1555K2GY	\$23.50	6.30 x 3.54 x 3.58 [160 x 90 x 91]	15 [0.59]	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1555R2GY	\$33.00	6.30 x 6.30 x 2.40 [160 x 160 x 61]	15 [0.59]	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1555S2GY	\$30.00	6.30 x 6.30 x 3.58 [160 x 160 x 91]	15 [0.59]	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1555HL2GY	\$25.00	7.09 x 4.72 x 1.81 [180 x 120 x 46]	15 [0.59]	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00

Note: Dimensions in inches [millimeters].

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NEMA 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Styled Lid



Table continued from previous page

NEMA 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Styled Lid								
Part Number	Price	Size HxWxD	Lid Depth	Drawing Link	Subpanel	Price	Replacement Gaskets	Price
1555H2GY	\$25.50	7.09 x 4.72 x 2.40 [180 x 120 x 61]	15 [0.59]	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1555T2GY	\$33.00	7.09 x 4.72 x 3.58 [180 x 120 x 91]	16 [0.63]	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1555U2GY	\$30.00	7.87 x 4.72 x 3.58 [200 x 120 x 91]	15 [0.59]	PDF	1554UPL	\$9.25	1554UGASKET	\$5.25
1555VA2GY	\$42.50	9.45 x 6.30 x 3.54 [240 x 160 x 90]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1555V2GY	\$42.50	9.45 x 6.30 x 3.58 [240 x 160 x 91]	20 [0.79]	PDF	1554VPL	\$12.00	1554VGASKET	\$4.50
1555VB2GY	\$42.50	9.45 x 6.30 x 4.72 [240 x 160 x 120]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1555W2GY	\$30.50	7.09 x 7.09 x 2.36 [180 x 180 x 60]	15 [0.59]	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1555WA2GY	\$33.00	7.09 x 7.09 x 3.54 [180 x 180 x 90]	15 [0.59]	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1555VAL2GY	\$40.00	9.45 x 6.30 x 2.36 [240 x 160 x 60]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1555X2GY	\$53.00	11.77 x 7.87 x 3.54 [299 x 200 x 90]	20 [0.79]	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1555XA2GY	\$59.00	11.77 x 7.87 x 4.72 [299 x 200 x 120]	50 [1.97]	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1555Y2GY	\$59.00	11.77 x 9.45 x 3.74 [299 x 240 x 95]	25 [0.98]	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75
1555YA2GY	\$65.00	11.77 x 9.45 x 4.72 [299 x 240 x 120]	50 [1.97]	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75
Note: Dimensions in inches [millimeters].								

IP66 ABS Plastic Miniature Cases with Styled Lid



Features

- Ideally suited for mounting printed circuit boards or DIN rail-mounted components.
- "Styled" lid version has three main advantages: Smooth recessed surface on lid for a membrane keypad or label, standoffs molded in the interior of the lid (except for size "B"). Designed for #6 self-tapping screws, and a more modern "styled" look vs. our traditional flat lid.
- Gasketed lid with tongue and groove construction provides protection against oil, dust, and water.
- Lid is secured with included M4 stainless steel captive, self-tapping machine screws.
 - Lid holes are threaded with the first installation of lid screws.
- All hardware is designed to avoid corrosion caused by harsh environments over time.
- Internal DIN rail mounting tabs molded into most models, except sizes C and D.
- Threaded (M3) integral brass inserts and/or standoffs (#6 self-tapping screws) for P.C. board or subpanel mounting in all except size ("B").
- Vertical P.C. card guides (for 0.59in [15 mm] thick P.C. boards) are molded in all except size ("B").
- Foot Kits available for sizes 4.72 x 3.54in [120 x 90 mm] [1554FT](#) and 11.77 x 9.45in [299 x 240 mm] [1554FT-XY](#).

Construction

- Molded from general purpose material.
- Replaceable gasket is one piece made from high temperature, UL listed silicone.
 - Sold in pairs.
 - Finish is light gray (RAL7035).

Listings

- IEC 60529, IP66



IP66 ABS Plastic Miniature Cases with Styled Lid



IP66 ABS Plastic Miniature Cases with Styled Lid								
Part Number	Price	Enclosure Size HxWxD	Lid Depth	Drawing Link	Subpanel	Price	Replacement Gaskets	Price
1555BGY	\$9.00	2.56 x 2.56 x 1.61 [65 x 65 x 41]	15 [0.59]	PDF	1554BPL	\$5.75	1554BGASKET	\$2.25
1555EEGY	\$14.00	3.54 x 3.54 x 3.58 [90 x 90 x 91]	15 [0.59]	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1555EGY	\$11.25	3.54 x 3.54 x 2.40 [90 x 90 x 61]	15 [0.59]	PDF	1554EPL	\$7.25	1554EGASKET	\$3.00
1555LAGY	\$17.50	4.13 x 4.13 x 3.54 [105 x 105 x 90]	15 [0.59]	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1555LGY	\$13.75	4.13 x 4.13 x 2.36 [105 x 105 x 60]	15 [0.59]	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1555CGY	\$10.00	4.72 x 2.56 x 1.61 [120 x 65 x 41]	15 [0.59]	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1555DGY	\$11.25	4.72 x 2.56 x 2.40 [120 x 65 x 61]	15 [0.59]	PDF	1554CPL	\$6.75	1554CGASKET	\$2.00
1555FGY	\$13.75	4.72 x 3.54 x 2.40 [120 x 90 x 61]	15 [0.59]	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1555GGY	\$14.25	4.72 x 3.54 x 3.19 [120 x 90 x 81]	15 [0.59]	PDF	1554FPL	\$7.25	1554FGASKET	\$2.00
1555NGY	\$17.25	4.72 x 4.72 x 2.40 [120 x 120 x 61]	15 [0.59]	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1555PGY	\$18.25	4.72 x 4.72 x 3.15 [120 x 120 x 80]	15 [0.59]	PDF	1554NPL	\$7.75	1554NGASKET	\$3.75
1555QAGY	\$25.00	5.51 x 5.51 x 3.54 [140 x 140 x 90]	15 [0.59]	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1555QGY	\$18.00	5.51 x 5.51 x 2.36 [140 x 140 x 60]	15 [0.59]	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1555JLGY	\$16.50	6.30 x 3.54 x 1.81 [160 x 90 x 46]	15 [0.59]	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1555JGY	\$16.50	6.30 x 3.54 x 2.40 [160 x 90 x 61]	15 [0.59]	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1555KGY	\$18.25	6.30 x 3.54 x 3.58 [160 x 90 x 91]	15 [0.59]	PDF	1554JPL	\$8.00	1554JGASKET	\$2.75
1555RGY	\$25.00	6.30 x 6.30 x 2.40 [160 x 160 x 61]	15 [0.59]	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1555SGY	\$26.50	6.30 x 6.30 x 3.58 [160 x 160 x 91]	15 [0.59]	PDF	1554RPL	\$10.00	1554RGASKET	\$4.25
1555HLGY	\$18.50	7.09 x 4.72 x 1.81 [180 x 120 x 46]	15 [0.59]	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1555HGY	\$19.00	7.09 x 4.72 x 2.40 [180 x 120 x 61]	15 [0.59]	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1555TGY	\$25.00	7.09 x 4.72 x 3.58 [180 x 120 x 91]	16 [0.63]	PDF	1554HPL	\$8.75	1554HGASKET	\$5.00
1555UGY	\$27.00	7.87 x 4.72 x 3.58 [200 x 120 x 91]	15 [0.59]	PDF	1554UPL	\$9.25	1554UGASKET	\$5.25
1555VAGY	\$34.00	9.45 x 6.30 x 3.54 [240 x 160 x 90]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1555VGY	\$34.00	9.45 x 6.30 x 3.58 [240 x 160 x 91]	20 [0.79]	PDF	1554VPL	\$12.00	1554VGASKET	\$4.50
1555VBGY	\$34.00	9.45 x 6.30 x 4.72 [240 x 160 x 120]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1555WGY	\$23.50	7.09 x 7.09 x 2.36 [180 x 180 x 60]	15 [0.59]	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1555WAGY	\$29.00	7.09 x 7.09 x 3.54 [180 x 180 x 90]	15 [0.59]	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1555VALGY	\$32.00	9.45 x 6.30 x 2.36 [240 x 160 x 60]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1555XAGY	\$35.50	11.77 x 7.87 x 4.72 [299 x 200 x 120]	50 [1.97]	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1555XGY	\$34.50	11.77 x 7.87 x 3.54 [299 x 200 x 90]	20 [0.79]	PDF	1554XPL	\$11.25	1554XGASKET	\$9.75
1555YGY	\$35.50	11.77 x 9.45 x 3.74 [299 x 240 x 95]	25 [0.98]	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75
1555YAGY	\$38.00	11.77 x 9.45 x 4.72 [299 x 240 x 120]	50 [1.97]	PDF	1554YPL	\$12.75	1554YGASKET	\$10.75

Note: Dimensions in inches [millimeters].

NEMA 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Mounting Flange and Styled Lid



Features

- Designed for harsh industrial environments or outdoor applications (security, outdoor wireless, controls, etc.).
- Designed for wall-mounting. Interior is secure as lid screws are behind the lid. Can be made more secure if wall-mounted with security screws (tamper-resistant screws).
- Standoffs molded in the interior of the lid and enclosure - designed for #4 x 0.25in [6.35mm] self-tapping screws (part number 1555TS100)
- Gasketed lid with two-piece tongue and groove construction provides protection against oil, dust, and water.
- UV stabilized for outdoor use.
- Gasket is one piece made from high temperature, UL listed silicone (not pre-installed).
 - Sold in pairs
- Lid is secured with included M4 stainless steel machine screws. All hardware is stainless steel to avoid corrosion.
- Lid screws are self-captivating (lid holes are threaded with the first installation of lid screws).
- Internal features are maximized for mounting options and vary with size:
 - Internal DIN rail mounting tabs molded into most models, except 1555CF22 and 1555CF42.
 - Standoffs (#6 self-tapping screws) for P.C. board or subpanel.

Construction

- Polycarbonate (material carries a UL flammability rating of UL94 5VA @ 3mm) — Recommended for outdoor use.
- Satin texture finish with smooth recessed surface on lid for a membrane keypad or label.
- Finish is RAL 7035 Light Gray

Listings

- UL94-5VA
- UL 508A [UL File E65324]
- Complies with
 - NEMA 4, 4X, 6, 6P, 12, and 13
 - IEC 60529, IP68



NEMA 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Mounting Flange and Styled Lid



NEMA 4, 4X, 6, 6P, 12, and 13 Polycarbonate Miniature Cases with Mounting Flange and Styled Lid								
Part Number	Price	Size HxWxD	Lid Depth	Drawing Link	Subpanel	Price	Replacement Gaskets	Price
1555B2F22GY	\$13.75	2.56 x 2.56 x 1.69 [65 x 65 x 43]	28 [1.10]	PDF	1555BFPL	\$5.25	1554BGASKET	\$2.25
1555E2F17GY	\$16.00	3.54 x 3.54 x 1.50 [90 x 90 x 38]	23 [0.91]	PDF	1555EFPL	\$7.75	1554EGASKET	\$3.00
1555E2F42GY	\$17.00	3.54 x 3.54 x 2.48 [90 x 90 x 63]	48 [1.89]	PDF	1555EFPL	\$7.75	1554EGASKET	\$3.00
1555L2F17GY	\$14.75	4.13 x 4.13 x 1.46 [105 x 105 x 37]	22 [0.87]	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1555LF17GY	\$12.50	4.13 x 4.13 x 1.46 [105 x 105 x 37]	22 [0.87]	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1555L2F42GY	\$15.50	4.13 x 4.13 x 2.44 [105 x 105 x 62]	47 [1.85]	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1555LF42GY	\$13.25	4.13 x 4.13 x 2.44 [105 x 105 x 62]	47 [1.85]	PDF	1554LPL	\$6.75	1554LGASKET	\$5.00
1555C2F22GY	\$15.50	4.72 x 2.60 x 1.69 [120 x 66 x 43]	27 [1.06]	PDF	1555CFPL	\$6.75	1554CGASKET	\$2.00
1555C2F42GY	\$16.25	4.72 x 2.60 x 2.48 [120 x 66 x 63]	47 [1.85]	PDF	1555CFPL	\$6.75	1554CGASKET	\$2.00
1555F2F17GY	\$16.50	4.72 x 3.58 x 1.50 [120 x 91 x 38]	22 [0.87]	PDF	1555FFPL	\$7.00	1554FGASKET	\$2.00
1555F2F42GY	\$17.50	4.72 x 3.58 x 2.48 [120 x 91 x 63]	47 [1.85]	PDF	1555FFPL	\$7.00	1554FGASKET	\$2.00
1555N2F17GY	\$19.50	4.76 x 4.72 x 1.50 [121 x 120 x 38]	22 [0.87]	PDF	1555NFPL	\$5.50	1554NGASKET	\$3.75
1555N2F42GY	\$21.00	4.76 x 4.72 x 2.48 [121 x 120 x 63]	47 [1.85]	PDF	1555NFPL	\$5.50	1554NGASKET	\$3.75
1555Q2F17GY	\$16.75	5.51 x 5.51 x 1.46 [140 x 140 x 37]	22 [0.87]	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1555QF17GY	\$14.25	5.51 x 5.51 x 1.46 [140 x 140 x 37]	22 [0.87]	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1555Q2F42GY	\$17.75	5.51 x 5.51 x 2.44 [140 x 140 x 62]	47 [1.85]	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1555QF42GY	\$15.25	5.51 x 5.51 x 2.44 [140 x 140 x 62]	47 [1.85]	PDF	1554QPL	\$9.00	1554QGASKET	\$6.00
1555J2F17GY	\$18.00	6.30 x 3.58 x 1.50 [160 x 91 x 38]	22 [0.87]	PDF	1555JFPL	\$7.75	1554JGASKET	\$2.75
1555J2F42GY	\$19.50	6.30 x 3.58 x 2.48 [160 x 91 x 63]	47 [1.85]	PDF	1555JFPL	\$7.75	1554JGASKET	\$2.75
1555R2F42GY	\$23.00	6.30 x 6.30 x 2.48 [160 x 160 x 63]	48 [1.89]	PDF	1555RFPL	\$9.75	1554RGASKET	\$4.25
1555R2F17GY	\$22.00	6.34 x 6.30 x 1.50 [161 x 160 x 38]	23 [0.91]	PDF	1555RFPL	\$9.75	1554RGASKET	\$4.25
1555H2F17GY	\$23.00	7.09 x 4.76 x 1.50 [180 x 121 x 38]	22 [0.87]	PDF	1555HFPL	\$8.00	1554HGASKET	\$5.00
1555WF17GY	\$17.75	7.09 x 7.09 x 1.57 [180 x 180 x 40]	22 [0.87]	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1555W2F17GY	\$20.50	7.09 x 7.09 x 1.57 [180 x 180 x 40]	22 [0.87]	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1555H2F42GY	\$24.50	7.09 x 4.76 x 2.44 [180 x 121 x 62]	47 [1.85]	PDF	1555HFPL	\$8.00	1554HGASKET	\$5.00
1555W2F42GY	\$21.50	7.09 x 7.09 x 2.56 [180 x 180 x 65]	47 [1.85]	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1555WF42GY	\$19.00	7.09 x 7.09 x 2.56 [180 x 180 x 65]	47 [1.85]	PDF	1554WPL	\$11.00	1554WGASKET	\$9.75
1555VA2F17GY	\$22.50	9.45 x 6.30 x 1.46 [240 x 160 x 37]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1555VAF17GY	\$20.00	9.45 x 6.30 x 1.46 [240 x 160 x 37]	22 [0.87]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1555VA2F42GY	\$24.00	9.45 x 6.30 x 2.44 [240 x 160 x 62]	47 [1.85]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00
1555VAF42GY	\$21.00	9.45 x 6.30 x 2.44 [240 x 160 x 62]	47 [1.85]	PDF	1554VAPL	\$9.00	1554VAGASKET	\$7.00

Note: Dimensions in inches [millimeters].

IP66 ABS Plastic Miniature Cases with Mounting Flange and Styled Lid



Features

- Designed for harsh industrial environments or outdoor applications (security, outdoor wireless, controls, etc.).
- Designed for wall-mounting. Interior is secure as lid screws are behind the lid. Can be made more secure if wall-mounted with security screws (tamper-resistant screws).
- Standoffs molded in the interior of the lid and enclosure - designed for #4 x 0.25in [6.35mm] self-tapping screws (part number 1555TS100)
- Gasketed lid with two piece tongue and groove construction provides protection against oil, dust, and water.
- UV stabilized for outdoor use.
- Gasket is one piece made from high temperature, UL listed silicone (not pre-installed).
 - Sold in pairs
- Lid is secured with included M4 stainless steel machine screws.
 - Lid screws are self-captivating (lid holes are threaded with the first installation of lid screws).
- All hardware is stainless steel to avoid corrosion.
- Internal features are maximized for mounting options and vary with size:
- Internal DIN rail mounting tabs molded into most models, except 1555CF22 and 1555CF42.
 - Standoffs (#6 self-tapping screws) for P.C. board or subpanel



Construction

- Polycarbonate (material carries a UL flammability rating of UL94 5VA @ 3mm) — recommended for outdoor use.
- Satin texture finish with smooth recessed surface on lid for a membrane keypad or label.
- Finish is light gray (RAL7035)

Listings

- Complies with
 - IEC 60529, IP66



IP66 ABS Plastic Miniature Cases with Mounting Flange and Styled Lid

Part Number	Price	Size HxWxD	Lid Depth	Drawing Link	Subpanel	Price	Replacement Gaskets	Price
1555BF22GY	\$12.00	2.56 x 2.56 x 1.69 [65 x 65 x 43]	28 [1.10]	PDF	1555BFPL	\$5.25	1554BGASKET	\$2.25
1555EF17GY	\$14.00	3.54 x 3.54 x 1.50 [90 x 90 x 38]	23 [0.91]	PDF	1555EFPL	\$7.75	1554EGASKET	\$3.00
1555EF42GY	\$14.75	3.54 x 3.54 x 2.48 [90 x 90 x 63]	48 [1.89]	PDF	1555EFPL	\$7.75	1554EGASKET	\$3.00
1555CF22GY	\$13.50	4.72 x 2.60 x 1.69 [120 x 66 x 43]	27 [1.06]	PDF	1555CFPL	\$6.75	1554CGASKET	\$2.00
1555CF42GY	\$14.00	4.72 x 2.60 x 2.48 [120 x 66 x 63]	47 [1.85]	PDF	1555CFPL	\$6.75	1554CGASKET	\$2.00
1555FF17GY	\$14.00	4.72 x 3.58 x 1.50 [120 x 91 x 38]	22 [0.87]	PDF	1555FFPL	\$7.00	1554FGASKET	\$2.00
1555FF42GY	\$14.50	4.72 x 3.58 x 2.48 [120 x 91 x 63]	47 [1.85]	PDF	1555FFPL	\$7.00	1554FGASKET	\$2.00
1555NF17GY	\$14.75	4.76 x 4.72 x 1.50 [121 x 120 x 38]	22 [0.87]	PDF	1555NFPL	\$5.50	1554NGASKET	\$3.75
1555NF42GY	\$15.50	4.76 x 4.72 x 2.48 [121 x 120 x 63]	47 [1.85]	PDF	1555NFPL	\$5.50	1554NGASKET	\$3.75
1555JF17GY	\$15.25	6.30 x 3.58 x 1.50 [160 x 91 x 38]	22 [0.87]	PDF	1555JFPL	\$7.75	1554JGASKET	\$2.75
1555JF42GY	\$16.00	6.30 x 3.58 x 2.48 [160 x 91 x 63]	47 [1.85]	PDF	1555JFPL	\$7.75	1554JGASKET	\$2.75
1555RF17GY	\$18.50	6.34 x 6.30 x 1.50 [161 x 160 x 38]	23 [0.91]	PDF	1555RFPL	\$9.75	1554RGASKET	\$4.25
1555RF42GY	\$19.50	6.30 x 6.30 x 2.48 [160 x 160 x 63]	48 [1.89]	PDF	1555RFPL	\$9.75	1554RGASKET	\$4.25
1555HF17GY	\$16.50	7.09 x 4.76 x 1.50 [180 x 121 x 38]	22 [0.87]	PDF	1555HFPL	\$8.00	1554HGASKET	\$5.00
1555HF42GY	\$17.25	7.09 x 4.76 x 2.44 [180 x 121 x 62]	47 [1.85]	PDF	1555HFPL	\$8.00	1554HGASKET	\$5.00

Note: Dimensions in inches [millimeters].

NEMA 4, 4X, 6, and 6P Polycarbonate Flanged Miniature Cases with Styled Lid



Features

- Ideally suited for mounting printed circuit boards.
- Can be used in a tabletop configuration or two different wall-mount configurations.
- Rounded corners and face provide a more modern look while still offering superior watertight ratings.
- ABS plastic or ABS versions are molded from general purpose material which carries a flammability rating of UL94-HB. For indoor use.
- Gasketed lid with two piece tongue and groove construction provides protection against oil, dust, and water.
- Lid is secured with included M4 stainless steel machine screws which are threaded into integral stainless steel bushings for repetitive assembly and disassembly. All hardware is stainless steel to avoid corrosion.
- Foot Kits available: ([1557FOOT2BK-24](#), [1557FOOT2GY-24](#), [1557FOOTGY-24](#), [1557FOOTBK-24](#))

Materials

- Available in black or gray
- UL listed polycarbonate
- Gasket is one piece made from high temperature, UL listed silicone.
 - Sold in pairs

Listings

- UL94-HB for indoor or outdoor use
 - UL 508A Type 4, 4X, 6, and 6P
 - [UL File E63524]
- Complies with
 - NEMA 4, 4X, 6, and 6P
 - IEC 60529, IP68



NEMA 4, 4X, 6, and 6P Polycarbonate Flanged Miniature Cases with Styled Lid

Black	Light Gray	Price	Enclosure Size HxWxD	Lid Depth	Drawing Link	Replacement Gasket	Price
1557B2BK	1557B2GY	\$15.50	3.15 x 3.15 x 1.77 [80 x 80 x 45]	30 [1.18]	PDF	1557BGASKET	\$5.75
1557BA2BK	1557BA2GY	\$16.00	3.15 x 3.15 x 2.36 [80 x 80 x 60]	45 [1.77]	PDF	1557BGASKET	\$5.75
1557D2BK	1557D2GY	\$18.00	4.72 x 4.72 x 1.77 [120 x 120 x 45]	31 [1.22]	PDF	1557DGASKET	\$5.75
1557DA2BK	1557DA2GY	\$20.50	4.72 x 4.72 x 2.76 [120 x 120 x 70]	56 [2.20]	PDF	1557DGASKET	\$5.75
1557F2BK	1557F2GY	\$25.50	6.30 x 6.30 x 1.77 [160 x 160 x 45]	31 [1.22]	PDF	1557FGASKET	\$11.25
1557FA2BK	1557FA2GY	\$32.00	6.30 x 6.30 x 2.76 [160 x 160 x 70]	56 [2.20]	PDF	1557FGASKET	\$11.25
1557H2BK	1557H2GY	\$32.00	7.87 x 7.87 x 1.77 [200 x 200 x 45]	31 [1.22]	PDF	1557HGASKET	\$11.25
1557HA2BK	1557HA2GY	\$36.00	7.87 x 7.87 x 2.76 [200 x 200 x 70]	56 [2.20]	PDF	1557HGASKET	\$11.25

Notes: Dimensions in inches [millimeters].

IP66 ABS Plastic Flanged Miniature Cases with Styled Lid



Features

- Ideally suited for mounting printed circuit boards.
- Can be used in a tabletop configuration or two different wall-mount configurations.
- Rounded corners and face provide a more modern look while still offering superior watertight ratings.
 - ABS plastic or ABS Versions are molded from general purpose material which carries a flammability rating of UL94-HB. For indoor use.
- Gasketed lid with two piece tongue and groove construction provides protection against oil, dust, and water.
- Lid is secured with included M4 stainless steel machine screws which are threaded into integral stainless steel bushings for repetitive assembly and disassembly. All hardware is stainless steel to avoid corrosion.
- Foot Kits available: ([1557FOOT2BK-24](#), [1557FOOT2GY-24](#), [1557FOOTGY-24](#), [1557FOOTBK-24](#))



Materials

- Available in black or gray.
- General Purpose ABS plastic
- Gasket is one piece made from high temperature, UL listed silicone.
 - Sold in pairs

Listings

- Complies with IEC 60529, IP66



IP66 ABS Plastic Flanged Miniature Cases with Styled Lid

Black	Light Gray	Price	Enclosure Size HxWxD	Lid Depth	Drawing Link	Replacement Gasket	Price
1557BABK	1557BAGY	\$12.00	3.15 x 3.15 x 2.36 [80 x 80 x 60]	45 [1.77]	PDF	1557BGASKET	\$5.75
1557BBK	1557BGY	\$11.75	3.15 x 3.15 x 1.77 [80 x 80 x 45]	30 [1.18]	PDF	1557BGASKET	\$5.75
1557DABK	1557DAGY	\$18.00	4.72 x 4.72 x 2.76 [120 x 120 x 70]	56 [2.20]	PDF	1557DGASKET	\$5.75
1557DBK	1557DGY	\$13.75	4.72 x 4.72 x 1.77 [120 x 120 x 45]	31 [1.22]	PDF	1557DGASKET	\$5.75
1557FABK	1557FAGY	\$25.50	6.30 x 6.30 x 2.76 [160 x 160 x 70]	56 [2.20]	PDF	1557FGASKET	\$11.25
1557FBK	1557FGY	\$19.00	6.30 x 6.30 x 1.77 [160 x 160 x 45]	31 [1.22]	PDF	1557FGASKET	\$11.25
1557HABK	1557HAGY	\$26.50	7.87 x 7.87 x 2.76 [200 x 200 x 70]	56 [2.20]	PDF	1557HGASKET	\$11.25
1557HBK	1557HGY	\$25.50	7.87 x 7.87 x 1.77 [200 x 200 x 45]	31 [1.22]	PDF	1557HGASKET	\$11.25

Notes: Dimensions in inches [millimeters].

NEMA 4, 4X, 6, and 6P Diecast Aluminum Miniature Cases



Features

- Watertight electronic instrument enclosure
- Two piece tongue and groove construction protects against access of dust and water.
- Ideal for repetitive opening and closing.
- Four recessed stainless steel machine screws secure lid into tapped holes.
- Easy to wall-mount using "through box blind hole" construction.
- Lid screws are self-captivating. The lid holes are threaded with the first installation of the self-tapping lid screws (except 1590Z060, 1590Z061, 1590Z062, and 1590Z063).

Construction

- Diecast aluminum alloy
- Natural finish aluminum, powder-coated black (BK) finish, or smooth gray (RAL7001) (GY).

Listings

- North American Mark of Safety - cUL and UL listed. Certified to NEMA 4, 4X, 6, and 6P ratings. standards - File #E71073.
- IP68.



NEMA 4, 4X, 6, and 6P Diecast Aluminum Miniature Cases

Black	Light Gray	Price	Natural	Price	Enclosure Size HxWxD	Lid Depth	Drawing Link	Replacement Gasket	Price
1590Z060BK*	1590Z060GY	\$19.00	1590Z060	\$13.25	1.97 x 1.77 x 1.18 [50 x 45 x 30]	6 [0.24]	PDF	1590Z060G	\$1.50
1590Z061BK*	1590Z061GY	\$26.50	1590Z061	\$21.00	2.52 x 2.28 x 1.38 [64 x 58 x 35]	5 [0.20]	PDF	1590Z061G	\$1.75
1590Z100BK	1590Z100GY	\$29.50	1590Z100	\$23.50	3.15 x 2.95 x 2.05 [80 x 75 x 52]	12 [0.47]	PDF	1590Z100G	\$2.00
1590Z110BK*	1590Z110GY	\$29.50	1590Z110	\$23.50	3.15 x 2.95 x 2.05 [80 x 75 x 52]	12 [0.47]	PDF	1590Z110G	\$2.00
1590Z062BK*	1590Z062GY	\$24.50	1590Z062	\$19.00	3.86 x 2.52 x 1.34 [98 x 64 x 34]	9 [0.35]	PDF	1590Z062G	\$2.50
1590Z119BK	1590Z119GY	\$57.00	1590Z119	\$51.00	4.80 x 4.72 x 3.23 [122 x 120 x 82]	21 [0.83]	PDF	1590Z119G	\$4.00
1590Z120BK*	1590Z120GY	\$34.00	1590Z120	\$28.50	4.92 x 3.15 x 2.32 [125 x 80 x 59]	16 [0.63]	PDF	1590Z120G	\$3.00
1590Z063BK*	1590Z063GY	\$33.50	1590Z063	\$28.00	5.91 x 2.52 x 1.42 [150 x 64 x 36]	10 [0.39]	PDF	1590Z063G	\$3.00
1590Z160BK	1590Z160GY	\$77.00	1590Z160	\$69.00	6.30 x 6.30 x 3.54 [160 x 160 x 90]	20 [0.79]	PDF	1590Z160G	\$5.75
1590Z130BK*	1590Z130GY	\$40.00	1590Z130	\$34.00	6.89 x 3.15 x 2.05 [175 x 80 x 52]	12 [0.47]	PDF	1590Z130G	\$3.25
1590Z135BK	1590Z135GY	\$40.00	1590Z135	\$34.00	6.89 x 3.15 x 2.36 [175 x 80 x 60]	20 [0.79]	PDF	1590Z130G	\$3.25
1590Z150BK	1590Z150GY	\$70.00	1590Z150	\$63.00	8.70 x 4.76 x 3.19 [221 x 121 x 81]	21 [0.83]	PDF	1590Z150G	\$4.00
1590Z155BK	1590Z155GY	\$74.00	1590Z155	\$66.00	8.70 x 4.76 x 3.54 [221 x 121 x 90]	30 [1.18]	PDF	1590Z150G	\$4.00
1590Z231BK	1590Z231GY	\$161.00	1590Z231	\$152.00	9.06 x 7.87 x 4.33 [230 x 200 x 110]	20 [0.79]	PDF	1590Z231G	\$11.75
1590Z140BK	1590Z140GY	\$61.00	1590Z140	\$53.00	9.84 x 3.15 x 2.24 [250 x 80 x 57]	15 [0.59]	PDF	1590Z140G	\$6.00
1590Z162BK	1590Z162GY	\$101.00	1590Z162	\$94.00	10.24 x 6.30 x 3.54 [260 x 160 x 90]	20 [0.79]	PDF	1590Z162G	\$4.25
1590Z235BK	1590Z235GY	\$212.00	1590Z235	\$203.00	13.03 x 9.09 x 4.41 [331 x 231 x 112]	20 [0.79]	PDF	1590Z235G	\$17.50
1590Z164BK	1590Z164GY	\$93.00	1590Z164	\$85.00	14.17 x 4.80 x 3.15 [360 x 122 x 80]	20 [0.79]	PDF	1590Z164G	\$6.00
1590Z166BK	1590Z166GY	\$144.00	1590Z166	\$135.00	14.17 x 6.30 x 3.54 [360 x 160 x 90]	20 [0.79]	PDF	1590Z166G	\$7.25

Notes: Dimensions in inches [millimeters].

* No subpanel available.

NEMA 4 and 4X Fiberglass Miniature Cases



Construction

- Molded from gray or black, glass reinforced polyester. Smooth finish.
- Gasket material is Mohogumi rubber (EDPM). Heat resistance 212° F [100° C] to 248° F [120° C], cold -40° F [-40° C].
- Supplied loose inside the box.

Listings

- North American Mark of Safety - C UL and UL listed. Industrial Control Panel Enclosure.
- Certified to NEMA 4 and 4X standards (UL 508A) - File #E65324
- IP66



Features

- Includes gasketed lid with two piece tongue and groove construction.
- Heavy-duty, thick-wall design.
- Lid contains self-captivated stainless steel screws.
- Easy wall-mounting via "through-box blind-hole" construction, outside of the gasket.
- Internal mounting shelf and bonding/ mounting nuts molded in.

NEMA 4 and 4X Fiberglass Miniature Cases

Gray	Price	Black	Price	Enclosure Size HxWxD	Lid Depth	Drawing Link	Subpanel	Price
1590ZGRP081	\$30.00	1590ZGRP081BK	\$30.00	3.15 x 2.95 x 2.17 [80 x 75 x 55]	15 [0.59]	PDF	1590ZGRP081PL	\$8.00
1590ZGRP084	\$32.50	1590ZGRP084BK	\$32.50	3.19 x 2.99 x 2.95 [81 x 76 x 75]	15 [0.59]	PDF	1590ZGRP081PL	\$8.00
1590ZGRP082	\$37.00	1590ZGRP082BK	\$37.00	4.33 x 2.95 x 2.17 [110 x 75 x 55]	15 [0.59]	PDF	1590ZGRP082PL	\$8.00
1590ZGRP121	\$47.00	1590ZGRP121BK	\$47.00	4.80 x 4.72 x 3.54 [122 x 120 x 90]	25 [0.98]	PDF	1590ZGRP121PL	\$9.00
1590ZGRP083	\$41.50	1590ZGRP083BK	\$41.50	6.30 x 2.95 x 2.17 [160 x 75 x 55]	15 [0.59]	PDF	1590ZGRP083PL	\$8.75
1590ZGRP161	\$66.00	1590ZGRP161BK	\$66.00	6.30 x 6.30 x 3.54 [160 x 160 x 90]	20 [0.79]	PDF	1590ZGRP161PL	\$10.50
1590ZGRP131	\$83.00	1590ZGRP131BK	\$83.00	7.48 x 2.95 x 2.17 [190 x 75 x 55]	15 [0.59]	PDF	1590ZGRP131PL	\$9.25
1590ZGRP123	\$48.00	1590ZGRP123BK	\$48.00	8.66 x 4.72 x 3.58 [220 x 120 x 91]	25 [0.98]	PDF	1590ZGRP123PL	\$10.50
1590ZGRP233	\$97.00	—	—	9.84 x 7.87 x 4.72 [250 x 200 x 120]	25 [0.98]	PDF	1590ZGRP233PL	\$13.00
1590ZGRP234	\$114.00	1590ZGRP234BK	\$114.00	10.04 x 9.84 x 4.72 [255 x 250 x 120]	25 [0.98]	PDF	1590ZGRP234PL	\$14.50
1590ZGRP235	\$144.00	1590ZGRP235BK	\$144.00	10.04 x 9.84 x 6.34 [255 x 250 x 161]	66 [2.60]	PDF	1590ZGRP234PL	\$14.50
1590ZGRP162	\$90.00	1590ZGRP162BK	\$90.00	10.24 x 6.30 x 3.54 [260 x 160 x 90]	20 [0.79]	PDF	1590ZGRP162PL	\$12.25
1590ZGRP163	\$104.00	1590ZGRP163BK	\$104.00	14.17 x 6.30 x 3.54 [360 x 160 x 90]	20 [0.79]	PDF	1590ZGRP163PL	\$12.25
1590ZGRP243	\$157.00	1590ZGRP243BK	\$157.00	15.75 x 9.84 x 4.72 [400 x 250 x 120]	25 [0.98]	PDF	1590ZGRP243PL	\$17.00
1590ZGRP244	\$157.00	1590ZGRP244BK	\$157.00	15.75 x 9.84 x 6.30 [400 x 250 x 160]	65 [2.56]	PDF	1590ZGRP243PL	\$17.00
1590ZGRP253	\$211.00	1590ZGRP253BK	\$211.00	15.94 x 15.75 x 4.72 [405 x 400 x 120]	25 [0.98]	PDF	1590ZGRP253PL	\$20.50
1590ZGRP263	\$224.00	1590ZGRP263BK	\$224.00	23.62 x 9.84 x 4.72 [600 x 250 x 120]	25 [0.98]	PDF	1590ZGRP263PL	\$27.50
1590ZGRP264	\$228.00	1590ZGRP264BK	\$228.00	23.62 x 9.84 x 6.30 [600 x 250 x 160]	65 [2.56]	PDF	1590ZGRP263PL	\$27.50

Note: Dimensions in inches [millimeters].

Rack-Mounted Instrument Enclosure



Applications

- Designed for use as instrument enclosures.
- Suitable for desk top or rack mountable applications.

Construction

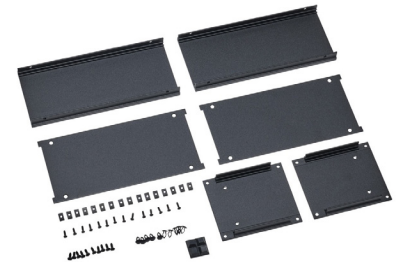
- Extruded aluminum side panels 0.25in [6.35mm]
- Extruded aluminum front and rear panels 0.25in [6.35mm]
- Flat aluminum top and bottom panels 0.064in [1.6mm]
- Knockdown design ships disassembled for easy handling and shipping protection.
- Can be used with or without included rack mounting brackets.
- Can be converted to a vented enclosure by replacing the top and bottom panels.

Finish

- Textured black powder coat

Listings

- RoHS Compliant.



Rack-Mounted Instrument Enclosure							
Part Number	Price	Enclosure Size HxWxD	Rack Units	Top/Bottom Panel Size	Vented Top/Bottom Panel	Price	Drawing Link
RM1U0804SBK	\$114.00	1.75 x 8.30 x 4.25 [44 x 211 x 108]	1U	8.30 x 4.25 [211 x 108]	RM0804BKVP	\$15.25	PDF
RM1U0808SBK	\$122.00	1.75 x 8.30 x 8.00 [44 x 211 x 203]	1U	8.30 x 8.00 [211 x 203]	RM0808BKVP	\$20.50	PDF
RM1U1908SBK	\$144.00	1.75 x 16.60 x 8.00 [44 x 422 x 203]	1U	16.60 x 8.00 [422 x 203]	RM1908BKVP	\$25.00	PDF
RM1U1913SBK	\$173.00	1.75 x 16.60 x 13.00 [44 x 422 x 330]	1U	16.60 x 13.00 [422 x 330]	RM1913BKVP	\$30.50	PDF
RM1U1918SBK	\$219.00	1.75 x 16.60 x 18.00 [44 x 422 x 457]	1U	16.60 x 18.00 [422 x 457]	RM1918BKVP	\$36.50	PDF
RM1U1922SBK	\$256.00	1.75 x 16.60 x 22.00 [44 x 422 x 559]	1U	16.60 x 22.00 [422 x 559]	RM1922BKVP	\$41.50	PDF
RM1U1928SBK	\$293.00	1.75 x 16.60 x 28.00 [44 x 422 x 711]	1U	16.60 x 28.00 [422 x 711]	RM1928BKVP	\$46.00	PDF
RM2U0804SBK	\$122.00	3.50 x 8.30 x 4.25 [89 x 211 x 108]	2U	8.30 x 4.25 [211 x 108]	RM0804BKVP	\$15.25	PDF
RM2U0808SBK	\$132.00	3.50 x 8.30 x 8.00 [89 x 211 x 203]	2U	8.30 x 8.00 [211 x 203]	RM0808BKVP	\$20.50	PDF
RM2U1908SBK	\$172.00	3.50 x 16.60 x 8.00 [89 x 422 x 203]	2U	16.60 x 8.00 [422 x 203]	RM1908BKVP	\$25.00	PDF
RM2U1913SBK	\$207.00	3.50 x 16.60 x 13.00 [89 x 422 x 330]	2U	16.60 x 13.00 [422 x 330]	RM1913BKVP	\$30.50	PDF
RM2U1918SBK	\$262.00	3.50 x 16.60 x 18.00 [89 x 422 x 457]	2U	16.60 x 18.00 [422 x 457]	RM1918BKVP	\$36.50	PDF
RM2U1922SBK	\$307.00	3.50 x 16.60 x 22.00 [89 x 422 x 559]	2U	16.60 x 22.00 [422 x 559]	RM1922BKVP	\$41.50	PDF
RM2U1928SBK	\$350.00	3.50 x 16.60 x 28.00 [89 x 422 x 711]	2U	16.60 x 28.00 [422 x 711]	RM1928BKVP	\$46.00	PDF
RM3U0804SBK	\$129.00	5.25 x 8.30 x 4.25 [133 x 211 x 108]	3U	8.30 x 4.25 [211 x 108]	RM0804BKVP	\$15.25	PDF
RM3U0808SBK	\$141.00	5.25 x 8.30 x 8.00 [133 x 211 x 203]	3U	8.30 x 8.00 [211 x 203]	RM0808BKVP	\$20.50	PDF
RM3U1908SBK	\$205.00	5.25 x 16.60 x 8.00 [133 x 422 x 203]	3U	16.60 x 8.00 [422 x 203]	RM1908BKVP	\$25.00	PDF
RM3U1913SBK	\$246.00	5.25 x 16.60 x 13.00 [133 x 422 x 330]	3U	16.60 x 13.00 [422 x 330]	RM1913BKVP	\$30.50	PDF
RM3U1918SBK	\$311.00	5.25 x 16.60 x 18.00 [133 x 422 x 457]	3U	16.60 x 18.00 [422 x 457]	RM1918BKVP	\$36.50	PDF
RM3U1922SBK	\$363.00	5.25 x 16.60 x 22.00 [133 x 422 x 559]	3U	16.60 x 22.00 [422 x 559]	RM1922BKVP	\$41.50	PDF
RM3U1928SBK	\$416.00	5.25 x 16.60 x 28.00 [133 x 422 x 711]	3U	16.60 x 28.00 [422 x 711]	RM1928BKVP	\$46.00	PDF
RM4U1908SBK	\$226.00	7.00 x 16.60 x 8.00 [178 x 422 x 203]	4U	16.60 x 8.00 [422 x 203]	RM1908BKVP	\$25.00	PDF
RM4U1913SBK	\$270.00	7.00 x 16.60 x 13.00 [178 x 422 x 330]	4U	16.60 x 13.00 [422 x 330]	RM1913BKVP	\$30.50	PDF
RM4U1918SBK	\$342.00	7.00 x 16.60 x 18.00 [178 x 422 x 457]	4U	16.60 x 18.00 [422 x 457]	RM1918BKVP	\$36.50	PDF
RM4U1922SBK	\$413.00	7.00 x 16.60 x 22.00 [178 x 422 x 559]	4U	16.60 x 22.00 [422 x 559]	RM1922BKVP	\$41.50	PDF
RM4U1928SBK	\$483.00	7.00 x 16.60 x 28.00 [178 x 422 x 711]	4U	16.60 x 28.00 [422 x 711]	RM1928BKVP	\$46.00	PDF

Note: Dimensions in inches [millimeters].

Vented Rack-Mounted Instrument Enclosure



Applications

- Designed for use as instrument enclosures.
- Suitable for desk top or rack mountable applications.

Construction

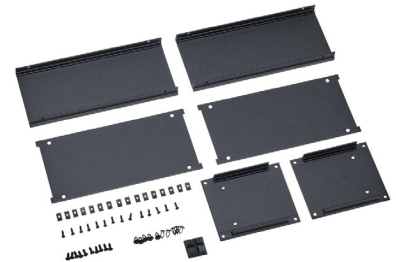
- Extruded aluminum side panels 0.25in [6.35mm]
- Extruded aluminum front and rear panels 0.25in [6.35mm]
- Flat aluminum top and bottom panels 0.064in [1.6mm]
- Knockdown design ships un-assembled for easy handling and shipping protection.
- Can be used with or without included rack mounting brackets.
- Can be converted to a solid enclosure by replacing the top and bottom panels.

Finish

- Textured black powder-coat

Listings

- RoHS Compliant



Vented Rack-Mounted Instrument Enclosure							
Part Number	Price	Enclosure Size HxWxD	Rack Units	Top/Bottom Panel Size	Solid Top/Bottom Panel	Price	Drawing Link
RM1U0804VBK	\$117.00	1.75 x 8.30 x 4.25 [44 x 211 x 108]	1U	8.30 x 4.25 [211 x 108]	RM0804BKSP	\$9.25	PDF
RM1U0808VBK	\$131.00	1.75 x 8.30 x 8.00 [44 x 211 x 203]	1U	8.30 x 8.00 [211 x 203]	RM0808BKSP	\$12.50	PDF
RM1U1908VBK	\$151.00	1.75 x 16.60 x 8.00 [44 x 422 x 203]	1U	16.60 x 8.00 [422 x 203]	RM1908BKSP	\$21.00	PDF
RM1U1913VBK	\$183.00	1.75 x 16.60 x 13.00 [44 x 422 x 330]	1U	16.60 x 13.00 [422 x 330]	RM1913BKSP	\$28.00	PDF
RM1U1918VBK	\$233.00	1.75 x 16.60 x 18.00 [44 x 422 x 457]	1U	16.60 x 18.00 [422 x 457]	RM1918BKSP	\$31.50	PDF
RM1U1922VBK	\$273.00	1.75 x 16.60 x 22.00 [44 x 422 x 559]	1U	16.60 x 22.00 [422 x 559]	RM1922BKSP	\$34.00	PDF
RM1U1928VBK	\$313.00	1.75 x 16.60 x 28.00 [44 x 422 x 711]	1U	16.60 x 28.00 [422 x 711]	RM1928BKSP	\$37.50	PDF
RM2U0804VBK	\$125.00	3.50 x 8.30 x 4.25 [89 x 211 x 108]	2U	8.30 x 4.25 [211 x 108]	RM0804BKSP	\$9.25	PDF
RM2U0808VBK	\$140.00	3.50 x 8.30 x 8.00 [89 x 211 x 203]	2U	8.30 x 8.00 [211 x 203]	RM0808BKSP	\$12.50	PDF
RM2U1908VBK	\$181.00	3.50 x 16.60 x 8.00 [89 x 422 x 203]	2U	16.60 x 8.00 [422 x 203]	RM1908BKSP	\$21.00	PDF
RM2U1913VBK	\$221.00	3.50 x 16.60 x 13.00 [89 x 422 x 330]	2U	16.60 x 13.00 [422 x 330]	RM1913BKSP	\$28.00	PDF
RM2U1918VBK	\$276.00	3.50 x 16.60 x 18.00 [89 x 422 x 457]	2U	16.60 x 18.00 [422 x 457]	RM1918BKSP	\$31.50	PDF
RM2U1922VBK	\$319.00	3.50 x 16.60 x 22.00 [89 x 422 x 559]	2U	16.60 x 22.00 [422 x 559]	RM1922BKSP	\$34.00	PDF
RM2U1928VBK	\$363.00	3.50 x 16.60 x 28.00 [89 x 422 x 711]	2U	16.60 x 28.00 [422 x 711]	RM1928BKSP	\$37.50	PDF
RM3U0804VBK	\$132.00	5.25 x 8.30 x 4.25 [133 x 211 x 108]	3U	8.30 x 4.25 [211 x 108]	RM0804BKSP	\$9.25	PDF
RM3U0808VBK	\$149.00	5.25 x 8.30 x 8.00 [133 x 211 x 203]	3U	8.30 x 8.00 [211 x 203]	RM0808BKSP	\$12.50	PDF
RM3U1908VBK	\$214.00	5.25 x 16.60 x 8.00 [133 x 422 x 203]	3U	16.60 x 8.00 [422 x 203]	RM1908BKSP	\$21.00	PDF
RM3U1913VBK	\$259.00	5.25 x 16.60 x 13.00 [133 x 422 x 330]	3U	16.60 x 13.00 [422 x 330]	RM1913BKSP	\$28.00	PDF
RM3U1918VBK	\$327.00	5.25 x 16.60 x 18.00 [133 x 422 x 457]	3U	16.60 x 18.00 [422 x 457]	RM1918BKSP	\$31.50	PDF
RM3U1922VBK	\$380.00	5.25 x 16.60 x 22.00 [133 x 422 x 559]	3U	16.60 x 22.00 [422 x 559]	RM1922BKSP	\$34.00	PDF
RM3U1928VBK	\$434.00	5.25 x 16.60 x 28.00 [133 x 422 x 711]	3U	16.60 x 28.00 [422 x 711]	RM1928BKSP	\$37.50	PDF
RM4U1908VBK	\$236.00	7.00 x 16.60 x 8.00 [178 x 422 x 203]	4U	16.60 x 8.00 [422 x 203]	RM1908BKSP	\$21.00	PDF
RM4U1913VBK	\$285.00	7.00 x 16.60 x 13.00 [178 x 422 x 330]	4U	16.60 x 13.00 [422 x 330]	RM1913BKSP	\$28.00	PDF
RM4U1918VBK	\$359.00	7.00 x 16.60 x 18.00 [178 x 422 x 457]	4U	16.60 x 18.00 [422 x 457]	RM1918BKSP	\$31.50	PDF
RM4U1922VBK	\$432.00	7.00 x 16.60 x 22.00 [178 x 422 x 559]	4U	16.60 x 22.00 [422 x 559]	RM1922BKSP	\$34.00	PDF
RM4U1928VBK	\$505.00	7.00 x 16.60 x 28.00 [178 x 422 x 711]	4U	16.60 x 28.00 [422 x 711]	RM1928BKSP	\$37.50	PDF

Note: Dimensions in inches [millimeters].

Replacement Top/Bottom Panel for Instrument Enclosures



Application

Used to convert solid instrument enclosures to vented, or vice versa, or to replace damaged top or bottom panels.

Construction

- Flat aluminum 0.064in [1.6mm] with textured black powder-coat finish



[RM1918BKVP](#)



[RM1908BKSP](#)

Replacement Top/Bottom Panel for Instrument Enclosures						
Unvented	Price	Vented	Price	Dimensions HxW	Nominal Enclosure Size	Drawing Link
<u>RM0804BKSP</u>	\$9.25	<u>RM0804BKVP</u>	\$15.25	8.30 x 4.25 [211 x 108]	8.00 x 4.00 [203 x 102]	<u>PDF</u>
<u>RM0808BKSP</u>	\$12.50	<u>RM0808BKVP</u>	\$20.50	8.30 x 8.00 [211 x 203]	8.00 x 8.00 [203 x 203]	<u>PDF</u>
<u>RM1908BKSP</u>	\$21.00	<u>RM1908BKVP</u>	\$25.00	16.60 x 8.00 [422 x 203]	17.00 x 8.00 [432 x 203]	<u>PDF</u>
<u>RM1913BKSP</u>	\$28.00	<u>RM1913BKVP</u>	\$30.50	16.60 x 13.00 [422 x 330]	17.00 x 13.00 [432 x 330]	<u>PDF</u>
<u>RM1918BKSP</u>	\$31.50	<u>RM1918BKVP</u>	\$36.50	16.60 x 18.00 [422 x 457]	17.00 x 18.00 [432 x 457]	<u>PDF</u>
<u>RM1922BKSP</u>	\$34.00	<u>RM1922BKVP</u>	\$41.50	16.60 x 22.00 [422 x 559]	17.00 x 22.00 [432 x 559]	<u>PDF</u>
<u>RM1928BKSP</u>	\$37.50	<u>RM1928BKVP</u>	\$46.00	16.60 x 28.00 [422 x 711]	17.00 x 28.00 [432 x 711]	<u>PDF</u>
Note: Dimensions are in inches [millimeters]						

Rack-Mounted Instrument Enclosure Adjustable Rear Brackets



Application

Provides additional support for Rack-Mounted Instrument enclosures.

Features

- Carbon steel black powder-coat finish
- Package of 2



Rack-Mounted Instrument Enclosure Adjustable Rear Brackets					
Part Number	Price	Rack Units	Depth Adjustment Range	Fits	Drawing Link
RM1U18BRKT	\$63.00	1U	18 to 28 [457 to 711]	RM1U19xxxBK	PDF
RM2U18BRKT	\$70.00	2U	19 to 28 [483 to 711]	RM2U19xxxBK	PDF
RM3U18BRKT	\$76.00	3U or 4U	20 to 28 [508 to 711]	RM3U19xxxBK and RM4U19xxxBK	PDF
Note: Dimensions in inches [millimeters].					

19-Inch Rack Cabinets



Multi-use racks providing numerous options for equipment rack mounting. Ideal for securing rack mount equipment in spaces where room for a traditional rack or cabinet is limited or not available. The modular design includes a body with numerous accessory options to suit your unique application.

Features

- 19 in [483 mm] mounting rail slots allow for adjustable depth rails and/or optional fan installation.
- Mounting rails are easily removed for non-rack mounting equipment.
- Starter pack of CAGKIT1032-10 screws and cage nuts included with 3U units or CAGKIT1032-50 screws and cage nuts included with 6U and 9U units.
- Removable cover panel for ease of equipment installation.
- Includes four cutouts perfect for mounting over an electrical receptacle and/or for cable entry.
- Interior cable management lances.
- Removable plastic handles for side mounting storage.
- Optional surface mounted doors with 1/4-turn lock and end cap available.



Construction

- Cabinet frame, removable cover and doors constructed from 16-gauge steel.
- Square hole 19 in [483 mm] mounting rails are constructed from 12-gauge steel, include rack unit indicators, and are finished in smooth black powder coat.
- Suggested load ratings:
 - Wall-Mount (Rack-Mounted) up to 150 lb [68 kg].
 - Wall-Mount (Rails removed) up to 50 lb [22 kg].
 - Ceiling/ Under Desk Mount up to 150 lb [68 kg].
 - Freestanding (with or without casters) up to 800 lb [362 kg].
- Grounding studs provided on frame as well as on side panels and doors.
- Include punched square holes with 10-32 cage nuts and screws.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS



19-Inch Rack Cabinets				
Part Number	Price	Rack Units	Overall Size HxWxD	Drawing Link
SDC243U17BK	\$266.00	3U	6.25x24.00x17.50 [159 x 610 x 445]	PDF
SDC243U24BK	\$316.00	3U	6.25x24.00x24.50 [159 x 610 x 622]	PDF
SDC243U31BK	\$357.00	3U	6.25x24.00x31.50 [159 x 610 x 800]	PDF
SDC243U36BK	\$382.00	3U	6.25x24.00x36.00 [159 x 610 x 914]	PDF
SDC246U17BK	\$316.00	6U	11.50x24.00x17.50 [292 x 610 x 445]	PDF
SDC246U24BK	\$366.00	6U	11.50x24.00x24.50 [292 x 610 x 622]	PDF
SDC246U31BK	\$416.00	6U	11.50x24.00x31.50 [292 x 610 x 800]	PDF
SDC246U36BK	\$432.00	6U	11.50x24.00x36.00 [292 x 610 x 914]	PDF
SDC249U17BK	\$357.00	9U	16.75x24.00x17.50 [425 x 610 x 445]	PDF
SDC249U24BK	\$407.00	9U	16.75x24.00x24.50 [425 x 610 x 622]	PDF
SDC249U31BK	\$603.00	9U	16.75x24.00x31.50 [425 x 610 x 800]	PDF
SDC249U36BK	\$621.00	9U	16.75x24.00x36.00 [425 x 610 x 914]	PDF
Note: Dimensions in inches [millimeters].				

19-Inch Rack Cabinets

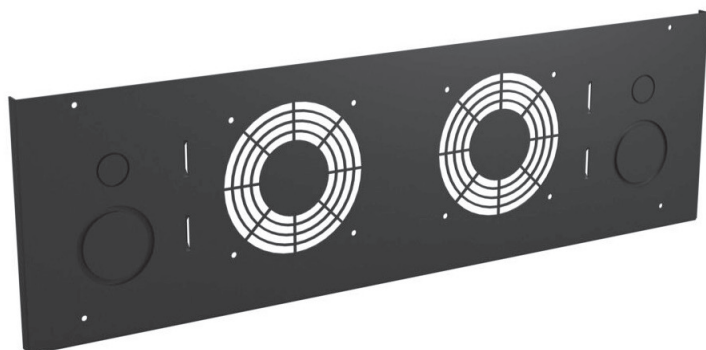
Accessories



Solid Cabinet Doors			
Part Number	Price	Rack Units	Drawing Link
SDC3USD	\$71.00	3U	PDF
SDC6USD	\$92.00	6U	PDF
SDC9USD	\$101.00	9U	PDF



Vented Cabinet Doors			
Part Number	Price	Rack Units	Drawing Link
SDC3UVD	\$71.00	3U	PDF
SDC6UVD	\$95.00	6U	PDF
SDC9UVD	\$105.00	9U	PDF



Fan Cover Panels			
Part Number	Price	Rack Units	Drawing Link
SDC3UCFP	\$65.00	3U	PDF
SDC6UCFP	\$65.00	6U	PDF
SDC9UCFP	\$75.00	9U	PDF

Compatible with fans [DNFK1AC120](#) and [DNFK2AC120](#)

Flanged Steel Panels for 19-Inch Racks



Application

Install in unused 19 in [483 mm] wide rack space to improve both cooling efficiency and prevent air recirculation.

Features

- Fits standard EIA compliant rails.

Construction

- Constructed of 16-gauge steel.
- Finished in smooth powder coat.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS



Flanged Steel Panels for 19-Inch Racks

<i>Gloss Black</i>	<i>Matte Black</i>	<i>RAL7035 Gray</i>	<i>ANSI 61 Gray</i>	<i>Price</i>	<i>Rack Units</i>	<i>Panel Height</i>	<i>Drawing Link</i>
<u>PBFS19000BK2</u>	<u>PBFS19000BK</u>	—	—	Retired	1/2U	0.90 [23]	<u>PDF</u>
<u>PBFS19001BK2</u>	<u>PBFS19001BK</u>	<u>PBFS19001LG2</u>	<u>PBFS19001GY2</u>	Retired	1U	1.75 [44]	<u>PDF</u>
<u>PBFS19003BK2</u>	<u>PBFS19003BK</u>	<u>PBFS19003LG2</u>	<u>PBFS19003GY2</u>	Retired	2U	3.50 [89]	<u>PDF</u>
<u>PBFS19005BK2</u>	<u>PBFS19005BK</u>	<u>PBFS19005LG2</u>	<u>PBFS19005GY2</u>	Retired	3U	5.25 [133]	<u>PDF</u>
<u>PBFS19007BK2</u>	<u>PBFS19007BK</u>	<u>PBFS19007LG2</u>	<u>PBFS19007GY2</u>	Retired	4U	7.00 [178]	<u>PDF</u>
<u>PBFS19008BK2</u>	—	<u>PBFS19008LG2</u>	<u>PBFS19008GY2</u>	Retired	5U	8.75 [222]	<u>PDF</u>
<u>PBFS19010BK2</u>	—	<u>PBFS19010LG2</u>	<u>PBFS19010GY2</u>	Retired	6U	10.50 [267]	<u>PDF</u>
<u>PBFS19012BK2</u>	—	<u>PBFS19012LG2</u>	<u>PBFS19012GY2</u>	Retired	7U	12.25 [311]	<u>PDF</u>
<u>PBFS19014BK2</u>	—	<u>PBFS19014LG2</u>	<u>PBFS19014GY2</u>	Retired	8U	14.00 [356]	<u>PDF</u>
<u>PBFS19015BK2</u>	—	<u>PBFS19015LG2</u>	<u>PBFS19015GY2</u>	Retired	9U	15.75 [400]	<u>PDF</u>
<u>PBFS19017BK2</u>	—	<u>PBFS19017LG2</u>	<u>PBFS19017GY2</u>	Retired	10U	17.50 [445]	<u>PDF</u>

Note: Dimensions in inches [millimeters].

Flat Steel Panels for 19-Inch Racks


**HAMMOND
MANUFACTURING®**

Application

Install in unused 19 in [483 mm] wide rack space to improve both cooling efficiency and prevent air recirculation.

Features

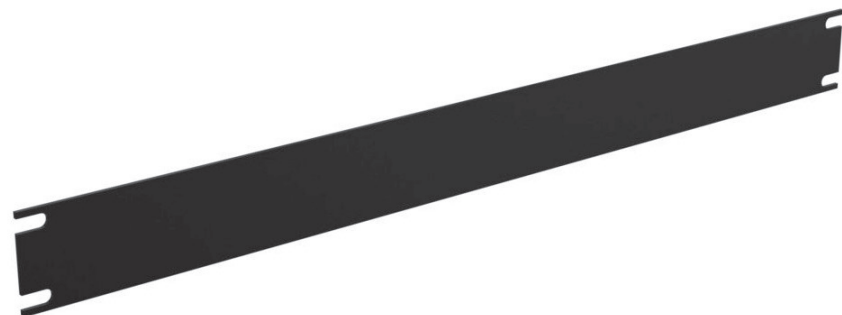
- Fits standard EIA compliant rails.

Construction

- Constructed of 14-gauge steel.
- Finished in smooth powder coat.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS



Flat Steel Panels for 19-Inch Racks							
<i>Gloss Black</i>	<i>Matte Black</i>	<i>RAL7035 Gray</i>	<i>ANSI 61 Gray</i>	<i>Price</i>	<i>Rack Units</i>	<i>Panel Height</i>	<i>Drawing Link</i>
<u>PBPS19001BK2</u>	<u>PBPS19001BK</u>	<u>PBPS19001LG2</u>	<u>PBPS19001GY2</u>	Retired	1U	1.75 [44]	<u>PDF</u>
<u>PBPS19003BK2</u>	<u>PBPS19003BK</u>	<u>PBPS19003LG2</u>	<u>PBPS19003GY2</u>	Retired	2U	3.50 [89]	<u>PDF</u>
<u>PBPS19005BK2</u>	<u>PBPS19005BK</u>	<u>PBPS19005LG2</u>	<u>PBPS19005GY2</u>	Retired	3U	5.25 [133]	<u>PDF</u>
<u>PBPS19007BK2</u>	<u>PBPS19007BK</u>	<u>PBPS19007LG2</u>	<u>PBPS19007GY2</u>	Retired	4U	7.00 [178]	<u>PDF</u>
<u>PBPS19008BK2</u>	—	<u>PBPS19008LG2</u>	<u>PBPS19008GY2</u>	Retired	5U	8.75 [222]	<u>PDF</u>
<u>PBPS19010BK2</u>	—	<u>PBPS19010LG2</u>	<u>PBPS19010GY2</u>	Retired	6U	10.50 [267]	<u>PDF</u>
<u>PBPS19012BK2</u>	—	<u>PBPS19012LG2</u>	<u>PBPS19012GY2</u>	Retired	7U	12.25 [311]	<u>PDF</u>
<u>PBPS19014BK2</u>	—	<u>PBPS19014LG2</u>	—	Retired	8U	14.00 [356]	<u>PDF</u>
<u>PBPS19015BK2</u>	—	<u>PBPS19015LG2</u>	—	Retired	9U	15.75 [400]	<u>PDF</u>
<u>PBPS19017BK2</u>	—	<u>PBPS19017LG2</u>	—	Retired	10U	17.50 [445]	<u>PDF</u>

Note: Dimensions in inches [millimeters].

Aluminum Panels for 19-Inch Racks



Application

Install in unused 19 in [483 mm] wide rack space to improve both cooling efficiency and prevent air recirculation.

Features

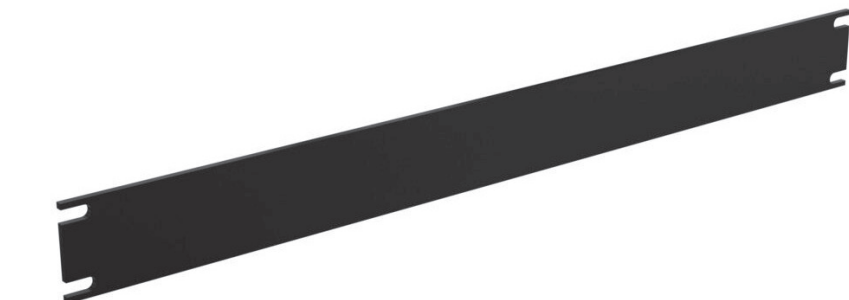
- Fits standard EIA compliant rails.

Construction

- Constructed of 8-gauge (0.125 in [3mm]) 5052-H32 aluminum.
- Finished in smooth powder coat paint or unfinished.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS



Aluminum Panels for 19-Inch Racks

<i>Gloss Black</i>	<i>Matte Black</i>	<i>RAL7035 Gray</i>	<i>ANSI 61 Gray</i>	<i>Unfinished</i>	<i>Price</i>	<i>Rack Units</i>	<i>Panel Height</i>	<i>Drawing Link</i>
<u>PBPA19001BK2</u>	<u>PBPA19001BK</u>	<u>PBPA19001LG2</u>	<u>PBPA19001GY2</u>	<u>PBPA19001UNF</u>	Retired	1U	1.75 [44]	<u>PDF</u>
<u>PBPA19003BK2</u>	<u>PBPA19003BK</u>	<u>PBPA19003LG2</u>	<u>PBPA19003GY2</u>	<u>PBPA19003UNF</u>	Retired	2U	3.50 [89]	<u>PDF</u>
<u>PBPA19005BK2</u>	<u>PBPA19005BK</u>	<u>PBPA19005LG2</u>	<u>PBPA19005GY2</u>	<u>PBPA19005UNF</u>	Retired	3U	5.25 [133]	<u>PDF</u>
<u>PBPA19007BK2</u>	<u>PBPA19007BK</u>	<u>PBPA19007LG2</u>	<u>PBPA19007GY2</u>	<u>PBPA19007UNF</u>	Retired	4U	7.00 [178]	<u>PDF</u>
<u>PBPA19008BK2</u>	—	<u>PBPA19008LG2</u>	<u>PBPA19008GY2</u>	<u>PBPA19008UNF</u>	Retired	5U	8.75 [222]	<u>PDF</u>
<u>PBPA19010BK2</u>	—	<u>PBPA19010LG2</u>	<u>PBPA19010GY2</u>	<u>PBPA19010UNF</u>	Retired	6U	10.50 [267]	<u>PDF</u>
<u>PBPA19012BK2</u>	—	<u>PBPA19012LG2</u>	<u>PBPA19012GY2</u>	<u>PBPA19012UNF</u>	Retired	7U	12.25 [311]	<u>PDF</u>
<u>PBPA19014BK2</u>	—	<u>PBPA19014LG2</u>	<u>PBPA19014GY2</u>	<u>PBPA19014UNF</u>	Retired	8U	14.00 [356]	<u>PDF</u>
<u>PBPA19015BK2</u>	—	<u>PBPA19015LG2</u>	<u>PBPA19015GY2</u>	<u>PBPA19015UNF</u>	Retired	9U	15.75 [400]	<u>PDF</u>
<u>PBPA19017BK2</u>	—	<u>PBPA19017LG2</u>	<u>PBPA19017GY2</u>	<u>PBPA19017UNF</u>	Retired	10U	17.50 [445]	<u>PDF</u>

Note: Dimensions in inches [millimeters].

Perforated Steel Panels for 19-Inch Racks



Application

Install in unused 19 in [483 mm] wide rack space to improve both cooling efficiency and allow 25% air recirculation.

Features

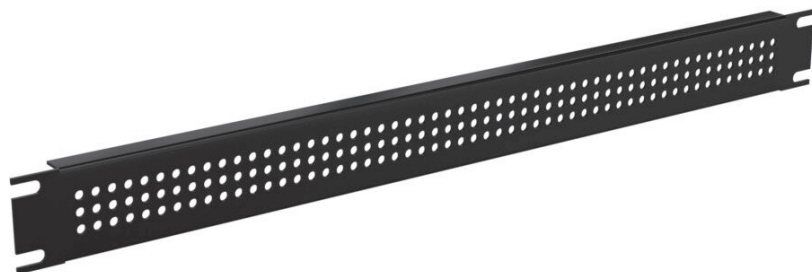
- Fits standard EIA compliant rails.
- Allows 25% airflow through panel.

Construction

- Constructed of 16-gauge steel.
- Finished in smooth powder coat.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS



Perforated Steel Panels for 19-Inch Racks

<i>Gloss Black</i>	<i>RAL7035 Gray</i>	<i>Price</i>	<i>Rack Units</i>	<i>Panel Height</i>	<i>Drawing Link</i>
<u>PPFS19001BK2</u>	<u>PPFS19001LG2</u>	Retired	1U	1.75 [44]	<u>PDF</u>
<u>PPFS19003BK2</u>	<u>PPFS19003LG2</u>	Retired	2U	3.50 [89]	<u>PDF</u>
<u>PPFS19005BK2</u>	<u>PPFS19005LG2</u>	Retired	3U	5.25 [133]	<u>PDF</u>
<u>PPFS19007BK2</u>	<u>PPFS19007LG2</u>	Retired	4U	7.00 [178]	<u>PDF</u>
<u>PPFS19008BK2</u>	<u>PPFS19008LG2</u>	Retired	5U	8.75 [222]	<u>PDF</u>
<u>PPFS19010BK2</u>	<u>PPFS19010LG2</u>	Retired	6U	10.50 [267]	<u>PDF</u>

Note: Dimensions in inches [millimeters].

Adjustable Depth Wall-Mount 19-Inch Rack with Shelf



Features

- Available in 4U and 8U mounting heights.
 - Includes 3.5 in [89mm] (2U) of space for non-rack mounting equipment.
- Includes twelve 12 in [305 mm] [305 mm] deep accessory shelf.
- Depth is adjustable from 12 in [305 mm] [305 mm] to 18 in [457 mm] with ease so there is no need to disassemble the whole rack to adjust the depth.
- Rear cable access with multiple tie points for cable management.
- Knockdown design ships unassembled for easy handling, reduced freight cost and shipping protection.

Construction

- Constructed from 14-gauge steel.
- Tapped 10-32 19 in [483 mm] mounting rails are constructed from 14-gauge steel and include rack unit indicators.
- SCREW1032-25, 25-pack of 10-32 mounting hardware included.
- Load rated for up to 100 lb [45 kg].
- Finished in smooth black powder coat.

Listings

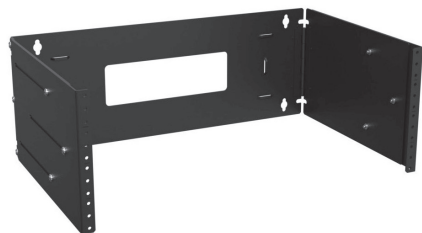
- TAA compliant for GSA Schedule purchases.
- RoHS



Adjustable Depth Wall-Mount 19-Inch Rack with Shelf

Part Number	Price	Rack Units	Drawing Link
APBS194UBK	\$137.00	4U	PDF
APBS198UBK	\$199.00	8U	PDF

Adjustable Depth Hinged Wall-Mount 19-Inch Rack



Features

- Available in 4U, 6U, 8U and 12U mounting heights.
- Hinged for easy rear access.
- Adjusts in depth from 12 in [305 mm] to 18 in [457 mm] with ease so there is no need to disassemble the whole rack to adjust the depth.
- Rear cable access with multiple tie points for cable management.
- Knockdown design ships unassembled for easy handling, reduced freight cost and shipping protection.

Construction

- Constructed from 14-gauge steel.
- Tapped 10-32 19 in [483 mm] mounting rails are constructed from 14-gauge steel and include rack unit indicators.
- SCREW1032-25, 25-pack of 10-32 mounting hardware included.
- Load rated for up to 100 lb [45 kg].
- Finished in smooth black powder coat.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS



Adjustable Depth Hinged Wall-Mount 19-Inch Rack			
Part Number	Rack Units	Price	Drawing Link
APB19007BK1	4U	\$105.00	PDF
APB19010BK1	6U	\$124.00	PDF
APB19014BK1	8U	\$151.00	PDF
APB19021BK1	12U	\$195.00	PDF

2-Post Open Frame 19-Inch and 23-Inch Welded Rack



Features

- Automated tapping process provides threaded rails on both the front and back to ensure flexibility when mounting equipment.
 - Includes marked rack unit dividers to aid in equipment mounting.
- For connecting multiple racks together: numerous holes for mounting power distribution, cable management and other accessories are provided.
- Bonding is possible two pairs of integrated 10-32 ground studs, spaced 0.63in [16 mm] apart. Stud pairs are conveniently located across from each other inside the rail channel. For added convenience, a pair of studs is located near the top of the rack, while another pair is located at the lower side.

Construction

- 10-gauge steel
- Three-stage paint process which includes a coat of premium smooth black powder coat.
- In order to prevent any damage that may occur during transportation, rails and base are protected with a thick layer of cardboard.
- UL Listed 2416 load rated for up to 1,500 lb [680 kg]. Static Load tested to 6,000 lb [2,721 kg].

Listings

- TAA compliant for GSA Schedule purchases.
- EIA compliant
- RoHS
- cULus File E474597



2-Post Open Frame 19-Inch and 23-Inch Welded Rack				
Part Number	Price	Rack Units	Rack Width	Drawing Link
DNRR63HDW	\$603.00	36U	19.0 [483]	PDF
DNRR70HDW	\$573.00	40U	19.0 [483]	PDF
DNRR77HDW	\$632.00	44U	19.0 [483]	PDF
DNRR84HDW	\$662.00	48U	19.0 [483]	PDF
DNRR2377HDWB	\$632.00	44U	23.0 [584]	PDF
DNRR2384HDWB	\$656.00	48U	23.0 [584]	PDF

Note: Dimensions in inches [millimeters].

2-Post Open-Frame Knockdown Rack



Features

- Automated tapping process provides 10-32 tapped rails only on the front to ensure ease of mounting rack mount equipment.
 - Includes marked rack unit dividers to aid in equipment mounting.
- To keep the rack upright when it is loaded with equipment, we've included a large base for freestanding support. Optionally, the base can be caster mounted when you need to move your rack.

Construction

- 12-gauge steel
- Three-stage paint process which includes a coat of premium smooth black powder coat.
- In order to prevent any damage that may occur during transportation, rails and base are protected by a thick cardboard carton.
- Tested to nearly double the suggested static load rating of 800 lb [363 kg].

Listings

- TAA compliant for GSA Schedule purchases.
- EIA compliant
- RoHS



2-Post Open-Frame Knockdown Rack

Part Number	Price	Rack Units	Drawing Link
DNRR1942LDK	\$231.00	24U	PDF
DNRR1963LDK	\$264.00	36U	PDF
DNRR1970LDK	\$280.00	40U	PDF
DNRR1977LDK	\$295.00	44U	PDF

Seismic 2-Post Open-Frame Rack



Features

- Engineered to perform in the most critical seismic environments.
- Increased overall width provides additional side-to-side load strength.
 - 10-32 front and rear tapped (6 in [152 mm] deep) rails with 19 in [483 mm] mounting.
- Includes marked rack unit dividers to aid in equipment mounting.
- Two sets of side mounting holes on side of rack allows for cable managers to be mounted facing front and rear.
- The side mounting holes can also be used to gang racks together.
- Includes two pairs of integrated 10-32 ground studs, spaced 5/8 in apart. Stud pairs are located conveniently at both the top and bottom of the rack. The upper location is centered inside the upper channel, and the lower location is centered on the front base of the rack. This upgrade ensures a secure and easy ground lug attachment.
- Includes top bracket mounting holes that are compatible with top cable accessories.
- Includes large base for freestanding support of equipment.

Construction

- 10-gauge steel
- Three-stage paint process which includes a coat of premium smooth black powder coat.
- In order to prevent any damage that may occur during transportation, rails and base are protected by a thick layer of cardboard.
- UL Listed 2416 load rated for up to 2,000 lb [907 kg]. Static Load tested to 8,000 lb [3,628 kg].
- Dynamic (seismic) load rated for up to 800 lb [362 kg] of equipment installed and 50 lb [22 kg] of cable weight. Requires a seismic bolt-down kit such as the C4K-Z4 (sold separately). Independently tested and certified to exceed established Seismic Zone 4 NEBS™ Telcordia® GR-63-CORE testing standards.

Listings

- TAA compliant for GSA Schedule purchases.
- EIA compliant
- cULus 2416 File: E474597
- RoHS



Seismic 2-Post Open-Frame Rack				
Part Number	Price	Rack Units	Rack Width	Drawing Link
DRZ42377	\$868.00	44U	23.0 [584]	PDF
DRZ477	\$809.00	44U	19.0 [483]	PDF
Note: Dimensions in inches [millimeters]. * with silk-screened rack unit numbering				

Desktop 19-Inch Rack



Features

- Available in 6U, 8U, 12U and 16U rack spacing.
- Sides of rails include multiple tie points for cable management.

Listings

- TAA compliant for GSA Schedule purchases.
- EIA compliant
- RoHS



Application

19 in 16-Gauge Steel Desktop Rack is perfect for small projects. Available in 6U, 8U, 12U and 16U options, this rack series is ideal for smaller IT, security, and AV applications.

Construction

- Base and panel constructed from 16-gauge steel.
- Includes two 12-gauge steel 19 in [483 mm] EIA compliant mounting rails.
 - Rails are 10-32 tapped rails with rack space indicators.
 - Rails are angled 10° when rack is assembled.
 - Starter pack of 25 rack screws included.
- Smooth black powder coat.
- Knockdown design ships unassembled for easy handling and shipping protection.
- Tested to nearly double the suggested load rating of 195 lb [89 kg].

Desktop 19-Inch Racking

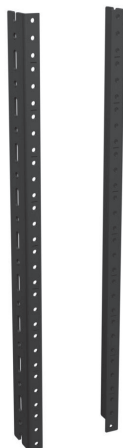
Part Number	Price	Rack Units	Drawing Link
HDR6UBK	\$72.00	8U	PDF
HDR8UBK	\$75.00	6U	PDF
HDR12UBK	\$83.00	12U	PDF
HDR16UBK	\$96.00	16U	PDF

Rack Rails



Features

- Sold in pairs.
- Drilled and tapped 10-32 holes.
 - Rack mounting hardware sold separately.
- Rails come included with rack unit indicator.
- Rails can be used for 19 in [483 mm], 23 in [584 mm], and 24 in [610 mm] rack mounting applications.
- Also compatible with RB-2PW wall rack and 24 in [610 mm] wide HWC wall cabinet.



Construction

- Constructed from 12-gauge steel.
- Side of rail folded for rear support or accessory mounting.
- Finished in smooth black powder coat.

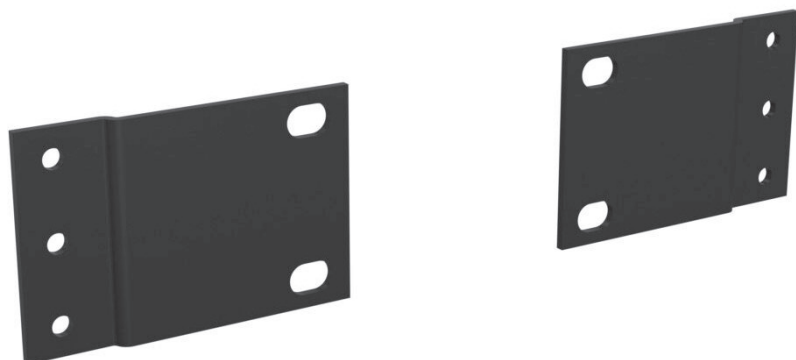
Listings

- TAA Compliant for GSA Schedule purchases.
- TIA compliant
- EIA compliant
- RoHS



Rack Rails				
Part Number	Price	Rack Units	Height	Drawing Link
URR2U	\$12.50	2U	3.50 [89]	PDF
URR3U	\$15.75	3U	5.25 [133]	PDF
URR4U	\$16.75	4U	7.00 [178]	PDF
URR6U	\$22.50	6U	10.50 [267]	PDF
URR8U	\$25.00	8U	14.00 [356]	PDF
URR10U	\$30.00	10U	17.50 [445]	PDF
URR12U	\$34.00	12U	21.00 [533]	PDF
URR14U	\$37.50	14U	24.50 [622]	PDF
URR16U	\$44.00	16U	21.00 [533]	PDF
URR18U	\$46.50	18U	31.50 [800]	PDF
URR21U	\$67.00	21U	36.75 [933]	PDF
URR24U	\$82.00	24U	42.00 [1067]	PDF
URR27U	\$92.00	27U	47.25 [1200]	PDF
URR36U	\$113.00	36U	63.00 [1600]	PDF
URR45U	\$131.00	45U	78.75 [2000]	PDF
Note: Dimensions in inches [millimeters].				

Rack Rail Reducer Panels



Features

- Sold in pairs.
- Round punched hole or tapped 12-24 for 19 in [483 mm] mounting.
- Converts standard 23 in [584 mm] or 24 in [610 mm] rack mounting rails to 19 in [483 mm] rack mounting.

Construction

- Constructed from 14-gauge steel.
- Side of rail folded for rear support or accessory mounting.

Listings

- TAA Compliant for GSA Schedule purchases.
- EIA compliant
- RoHS



24-Inch Rack Rail Reducer Panels

<i>Glossy Black</i>	<i>RAL7035 Gray</i>	<i>Price</i>	<i>Rack Units</i>	<i>Height</i>	<i>Drawing Link</i>
<u>PBAS19001BK2</u>	<u>PBAS19001LG2</u>	\$23.50	1U	1.75 [44]	<u>PDF</u>
<u>PBAS19003BK2</u>	<u>PBAS19003LG2</u>	\$28.50	2U	3.50 [89]	<u>PDF</u>
<u>PBAS19005BK2</u>	<u>PBAS19005LG2</u>	\$31.50	3U	5.25 [133]	<u>PDF</u>
<u>PBAS19007BK2</u>	<u>PBAS19007LG2</u>	\$35.00	4U	7.00 [178]	<u>PDF</u>
<u>PBAS19008BK2</u>	<u>PBAS19008LG2</u>	\$39.00	5U	8.75 [222]	<u>PDF</u>
<u>PBAS19010BK2</u>	<u>PBAS19010LG2</u>	\$42.50	6U	10.50 [267]	<u>PDF</u>
<u>PBAS19012BK2</u>	<u>PBAS19012LG2</u>	\$77.00	7U	12.25 [311]	<u>PDF</u>
<u>PBAS19014BK2</u>	<u>PBAS19014LG2</u>	\$81.00	8U	14.00 [356]	<u>PDF</u>

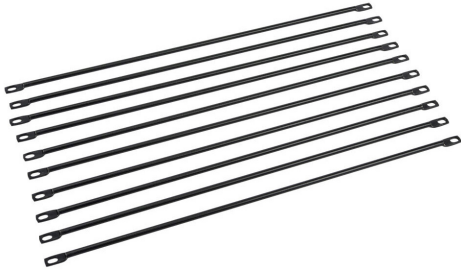
Note: Dimensions in inches [millimeters].

23-Inch Rack Rail Reducer Panels

<i>Part Number</i>	<i>Price</i>	<i>Rack Units</i>	<i>Height</i>	<i>Drawing Link</i>
<u>PA2319001BK1</u>	\$21.50	1U	1.75 [44]	<u>PDF</u>
<u>PA2319003BK1</u>	\$23.50	2U	3.50 [89]	<u>PDF</u>
<u>PA2319005BK1</u>	\$28.50	3U	5.25 [133]	<u>PDF</u>
<u>PA2319008BK1</u>	\$62.00	5U	8.75 [222]	<u>PDF</u>

Note: Dimensions in inches [millimeters].

Cable Lacing Bar for 19-Inch Rails



Application

The Cable Lacing Bar (CLB) reduces strain on cables connected to a patch panel or device.

Available in three depths, the CLB is sold in packs of ten.

Features

- Designed to reduce cable strain.
- Available with no offset or with 2 in [51 mm] or 4 in [102 mm] offset.
- Designed to fit standard EIA 19 in [483 mm] rails.
- Sold in packages of ten pieces.

Construction

- Constructed of 0.25in [6.35mm] steel rod.
- Finished in smooth black powder coat.

Listings

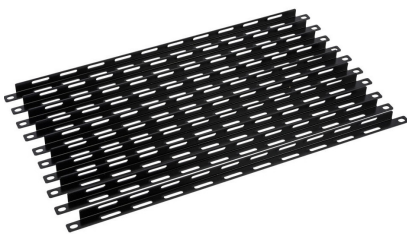
- TAA Compliant for GSA Schedule purchases.
- REACH compliant
- EIA compliant
- RoHS



Cable Lacing Bar			
Part Number	Price	Offset	Drawing Link
CLB190BK	\$67.00	none	PDF
CLB192BK	\$79.00	2.0 [51], 75°	PDF
CLB194BK	\$87.00	4.0 [102], 75°	PDF

Note: Dimensions in inches [millimeters].

Cable Lacing Strip for 19-Inch Rails



Features

- Designed to fit standard 19 in [483 mm] EIA compliant mounting rails.

Construction

- Constructed of 14-gauge steel.
- Finished in smooth black powder coat.

Listings

- TAA Compliant for GSA Schedule purchases.
- REACH compliant
- RoHS



Cable Lacing Strip for 19-Inch Rails			
Part Number	Price	Offset	Drawing Link
HCM190BK	\$87.00	none	PDF
HCM192BK	\$116.00	2.0 [51], 90°	PDF
HCM230UBK1	\$30.00	2.50 [64], 45°	PDF
HCM190UBK1	\$30.00	2.50 [64], 45°	PDF
HCM194BK	\$125.00	4.0 [102], 90°	PDF
HCM196BK	\$133.00	6.0 [152], 90°	PDF
HCM198BK	\$145.00	8.0 [203], 90°	PDF

Note: Dimensions in inches [millimeters].

Rail Mounting Ring



Features

- Designed to fit standard 19 in [483 mm] EIA compliant mounting rails.

Construction

- Constructed of 14-gauge steel.
- Finished in smooth black powder coat.

Listings

- TAA Compliant for GSA Schedule purchases.
- REACH compliant
- RoHS



Rail Mounting Ring			
Part Number	Price	Overall Size HxWxD	Drawing Link
CMR3BK1	\$15.75	1.75 x 3.00 x 3.50 [44 x 76 x 89]	PDF
CMRBK1	\$11.75	1.75 x 1.25 x 3.50 [44 x 32 x 89]	PDF
Note: Dimensions in inches [millimeters].			

Vertical Cable Tie Down Bracket



Features

- Designed to fit standard 19 in [483 mm] rails.

Construction

- 3.5in [89 mm] long x 1.25in [32 mm] wide.
- Constructed of 16-gauge steel.
- Finished in smooth black powder coat.

Listings

- TAA Compliant for GSA Schedule purchases.
- REACH compliant
- RoHS



Vertical Cable Tie Down Bracket		
Part Number	Price	Drawing Link
CMRB	\$13.25	PDF
Note: Dimensions in inches [millimeters].		

Vertical Cable Ring



Features

- Designed to fit standard 19 in [483 mm] rails.
- Designed to mount to ganging holes located on most Hammond Open Frame Racks.
- Includes mounting hardware.
- Can also be used as an open vertical cable manager between two racks.

Construction

- Constructed of steel.
- Mounting holes are approximately 1.25in [32 mm] apart.
- Finished in smooth black powder coat.

Listings

- TAA Compliant for GSA Schedule purchases.
- ROHS Compliant



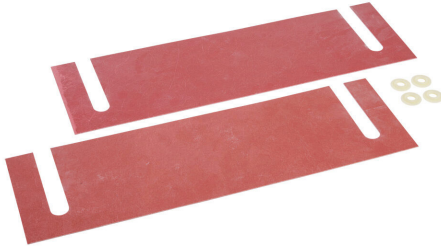
Vertical Cable Ring			
Part Number	Price	Overall Size HxWxD	Drawing Link
CMRC34BK1	\$25.00	1.50 x 3.00 x 4.00 [38 x 76 x 102]	PDF
Note: Dimensions in inches [millimeters].			

Rack Isolation Kit



Application

The Rack Isolation Kit isolates open frame racks from conductive flooring to prevent multiple ground paths.



Features

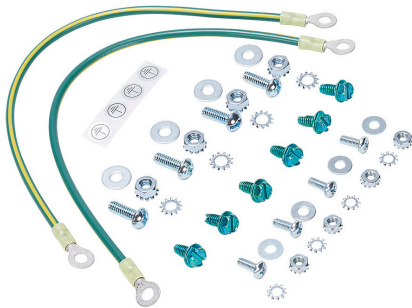
- Universal design works with most rack manufacturers.
- Use with Hammond and Rack Basics part numbers:
 - RB-2P
 - RB-2PA
 - DNRRHDW
 - DNRRHDKB
 - DC4R
- Open-ended design allows for retrofit installation.
- Isolation plates constructed of glass-reinforced thermoset polyester.
- Included in kit:
 - Two isolation plates
 - Four isolation grommets
- Bolt-down C4K-Z4 kit sold separately.
- Not compatible with DRZ4

Listings

- TAA Compliant for GSA Schedule purchases

Rack Isolation Kit			
Part Number	Price	Overall Size WxD	Drawing Link
RIK19	\$59.00	20.00 x 7.50 [508 x 191]	PDF
RIK23	\$64.00	24.00 x 7.50 [610 x 191]	PDF
Note: Dimensions in inches [millimeters].			

Bonding Wire Kits



Features

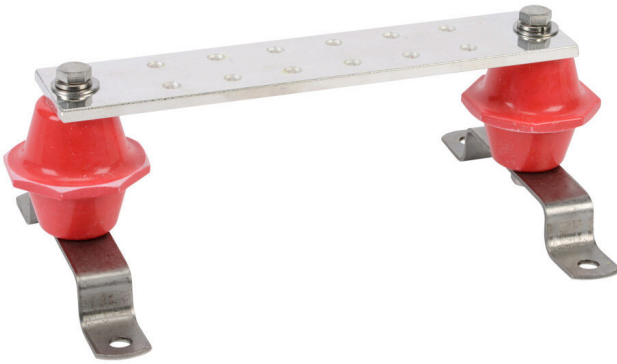
- 12 in, 16 in [152 mm], or 22 in [559 mm] long, 10-gauge copper wire.
- Terminated with crimped-on terminals.
- Terminal hole is 0.256in [6.5mm] diameter.
- Includes mounting hardware for 1/4-20 or 10-32 ground studs.
- Includes stick-on grounding symbols (two for each jumper).

Listings

- TAA Compliant for GSA Schedule purchases

Bonding Wire Kits			
Part Number	Price	Description	Drawing Link
GRDKIT01	\$32.50	Grounding strap, 12in length, 10 AWG Package of 2 Mounting hardware included	PDF
GRDKIT02	\$50.00	Grounding strap, 16in length, 10 AWG, (2) #10-1/4in ring terminals Package of 6 #10-32 and 1/4-20 screws, washers and nuts included	PDF
GRDKIT03	\$9.25	Grounding strap, 12in length, 10 AWG, (2) #10-1/4in ring terminals Package of 1 #10-32 screws, washers and nuts included	PDF
GRDKIT04	\$50.00	Grounding strap, 12in length, 10 AWG, (2) #10-1/4in ring terminals Package of 4 Quick-disconnect terminals, #10-32 and 1/4-20 screws, washers and nuts included	PDF
GRDKIT05	\$28.50	Grounding strap, 22in length, 10 AWG, (2) #10-1/4in ring terminals Package of 1 Quick-disconnect terminals, #10-32 and 1/4-20 screws, washers and nuts included	PDF

Grounding Busbar



Features

- Electro-tin plated copper busbar, 100/300 microinches of plating.
- The thin tin coating acts as a shield, inhibiting copper oxidization.
- 3200V rated Glass-Reinforced Thermoset Polyester insulators
 - 180+ seconds of arc resistance
 - UL 94 V0 flame resistance
- Mounting bracket holes 0.375in [10 mm] diameter
- Busbar available in 2 in [51 mm] or 4 in [102 mm] widths.
- 10 in [254 mm] length
- 0.25in [6 mm] thick
- Hardware:
 - 1/4-20 x 0.75in [19 mm] length stainless steel Phillips machine screw (12 pcs.)
 - 1/4 stainless steel lock washer (12 pcs.)
 - 1/4-20 stainless steel hex nut (12 pcs.)

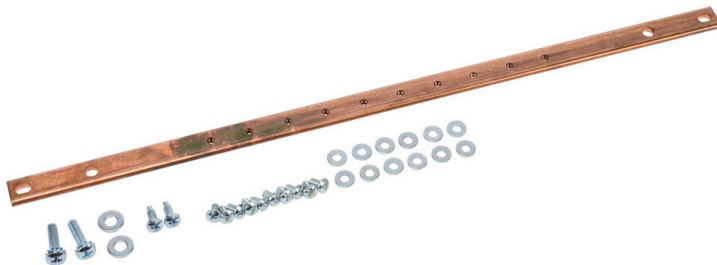
Grounding Bar and Bus Bars			
Part Number	Price	Width	Drawing Link
BUSBAR2X10	\$116.00	1.00 [25]	PDF
BUSBAR4X10	\$151.00	4.00 [98]	PDF

Note: Dimensions in inches [millimeters].

Horizontal Copper Bonding Busbar

Features

- The grounding bar is made from heavy-gauge copper that attaches to the inside of an enclosure, cabinet or open frame rack to provide consolidated equipment grounds.
- Ground points have been drilled and tapped to accommodate a #10-32 screw (included).
- Use with our Bonding Wire Kits to bond your equipment to the busbar.



Construction

- Available in both 19in [483mm] and 23 in [584 mm] rack mounting widths.
- Constructed of solid 0.188 in [5 mm] copper bar
- Includes ten 10-32 drilled and tapped holes spaced at one 1 in.
- Includes two Ø 0.31 in [8 mm] ground lug holes.
- Mounts directly to EIA mounting rails.
- Busbar kit includes:
 - 1x copper busbar
 - 10x 10-32 x 0.375in [10 mm] screws
 - 2x 10-32 x 0.625in [16 mm] screws
 - 2x 12-24 x 0.625in [16 mm] screws
 - 2x 0.25in [6.35mm] flat washers
 - 12x #10 flat washers
 - 1x Instructions

Horizontal Copper Bonding Busbar			
Part Number	Price	Length	Drawing Link
GRDBAR19	\$67.00	19.0 [466]	PDF
GRDBAR23	\$68.00	23.0 [564]	PDF

Note: Dimensions in inches [millimeters].

Adjustable Rack-Mount DIN Rail Kit



Features

- Mounts to standard EIA 19 in [483 mm] rack rails.
- Includes a 0.3in [7.6mm] thick, top-hat standard DIN rail.
- Knockdown design ships unassembled for easy handling and shipping protection.

Listings

- TAA compliant for GSA Schedule purchases.
- RoHS Compliant.

RMAD (Light Duty)

- Constructed of 14- and 16-gauge steel.
- Provides up to 8.38in [213 mm] of adjustable depth for DIN rail-mounted equipment.
- Cutouts on both the rear and sides provide cable pass through.
- Suggested load rating of up to 26 lb [11.8kg].
- Finished in rugged textured black powder coat.

RMHD (Heavy-Duty)

- Constructed of 14-gauge steel.
- Provides up to 8 in [203 mm] of depth options for DIN rail-mounted equipment.
- Suggested load rating of up to 100 lb [45.4kg].
- Finished in smooth black powder coat.



Adjustable Rack-Mount DIN Rail Kit				
Part Number	Price	Rack Units	Overall Size HxW	Drawing Link
RMAD19003BK	\$97.00	2U	3.50 x 11.25 [89 x 286]	PDF
RMHD19003BK	\$116.00	2U	3.50 x 9.25 [89 x 235]	PDF

Two-Post Extension Support Bracket



Description

The RDAB is similar to a 2U shelf but allows the rack equipment to be positioned in the center of the rack. This helps stabilize the rack while using less space than having equipment mounted behind.

Features

- Ideal for mounting a UPS, server, switch, NVR and other rack mount equipment.
- Mounts to the front and/or rear of the rack for maximum load rating.
- Available in four depths.
- Angles mount to 19 in [483 mm], 23 in [584 mm] and 24 in [610 mm]
- Includes all four pieces shown as well as mounting hardware.

Construction

- Constructed from 14-gauge steel.
- Smooth black powder coat
- Tested to nearly double the suggested load rating of 400 lb [181 kg].

Listings

- TAA compliant
- EIA compliant



Two-Post Extension Support Bracket				
Part Number	Price	Rack Units	Overall Size HxD	Drawing Link
RDAB2U15	\$54.00	2U	3.50 x 6.00 [89 x 152]	PDF
RDAB2U20	\$59.00	2U	3.50 x 8.50 [89 x 216]	PDF
RDAB2U26	\$62.00	2U	3.50 x 11.50 [89 x 292]	PDF
RDAB2U31	\$66.00	2U	3.50 x 14.00 [89 x 356]	PDF
Note: Dimensions in inches [millimeters].				

Rail Depth Adapters



Description

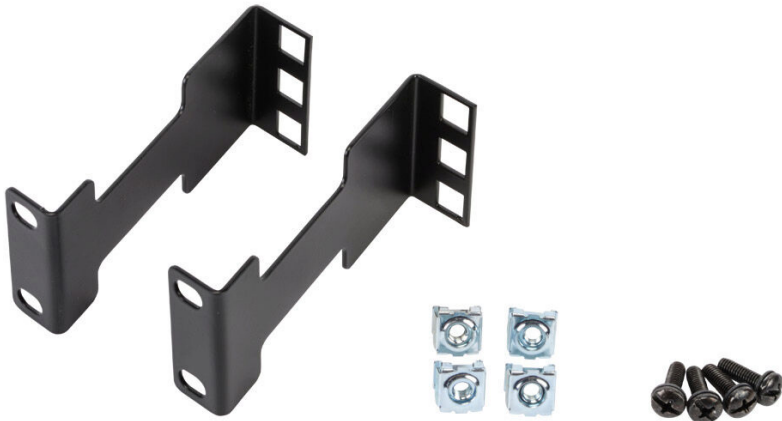
The Rail Depth Adapter Kit allows equipment to be mounted either 4 in [102 mm] in from the rails or four 4 in [102 mm] out from the rails. Useful when mounting outlet strips or equipment with no clearance allowing it to be mounted. Universal design allows the rack to be mounted in recession or extention.

Features

- Sold in pairs.
- Designed to mount equipment in front to the rail or behind the rail.
- Converts round holes to square holes.
- Includes 10-32 square hole cage nuts and screws for adapter and mounting rail.

Construction

- Constructed from 16-gauge steel.
- Smooth black powder coat.
- Suggested load capacity of 10 lb [4.5kg].



Rail Depth Adapters				
Part Number	Price	Rack Units	Overall Size HxD	Drawing Link
RDA1U4	\$19.25	1U	1.75 x 4.00 [44 x 102]	PDF
RDA2U4	\$24.00	2U	3.50 x 4.00 [89 x 102]	PDF
Note: Dimensions in inches [millimeters].				

Adjustable Depth Cable Manager

Features

- Constructed of 16-gauge steel.
- Prevents cables from sagging when running front to rear.
- Universal design compatible with both racks and cabinets.
- Cable pass-through holes are evenly spaced.
- Easily mounts to EIA mounting rails.
- Cable tie-off slots help keep cables managed.
- Requires two pairs of mounting rails to install.
- Finished in smooth black powder coat.
- Requires mounting hardware.



Listings

- TAA compliant for GSA Schedule purchases.

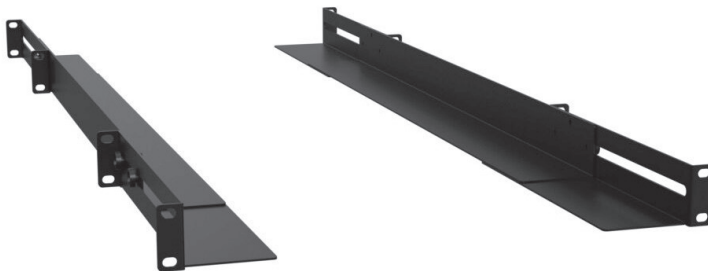
Adjustable Depth Cable Manager					
Part Number	Price	Rack Units	Depth Range	Height	Drawing Link
RDCM2136BK	\$75.00	2U	21.5-36.5 [546-927]	3.00 [76]	PDF
RDCM3348BK	\$83.00	2U	33.5-48.5 [851-1232]	3.00 [76]	PDF
Note: Dimensions in inches [millimeters].					

Rackmount Adjustable Angle Bracket

Application

The Rackmount Adjustable Angle Bracket (RAAB) is designed to support the weight of non rack-mounted heavy equipment.

It is also useful for non-rack-mounted equipment. Available in two depth ranges, the RAAB can support up to 200 lb [91 kg] and can adjust from 24 in [610 mm] to 48 in [914 mm] in depth.



Features

- Constructed from 16-gauge steel.
- Angles mount to 19 in [483 mm], 23 in [584 mm] or 24 in [610 mm] EIA rack mounting rails.
- Requires two pairs of mounting rails.
- Designed to support equipment such as servers, switch gear, and a computer/server chassis on its side.
- Free-floating design easily adjusts in depth to accommodate different equipment dimensions.
- Two adjustable depth options.
- Sold in pairs.
- Finished in smooth black powder coat.
- Requires mounting hardware.
- Tested to nearly double the suggested load rating of 200 lb [91 kg].

Rackmount Adjustable Angle Bracket					
Part Number	Price	Rack Units	Depth Range	Height	Drawing Link
RAAB2436BK	\$83.00	1U	24-36 [610-914]	1.72 [44]	PDF
RAAB3648BK	\$100.00	1U	36-48 [914-1219]	1.72 [44]	PDF
Note: Dimensions in inches [millimeters].					

Universal Rack Shelf



Features

- Constructed of 14- or 16-gauge steel.
- Universal design mounts to any standard EIA compliant rack or cabinet.
- Allows easy rack mounting of equipment or items that do not have rack mounting capabilities.
- Mounts to rack rails either as an internal shelf or external shelf/work area.
- Available in either vented or solid versions.
- Rugged textured black powder coat finish.



Solid Universal Rack Shelf

Part Number	Price	Rack Units	Rack Width	Shelf Depth	Drawing Link
RASU190107DBK1	\$44.00	1U	19.0 [483]	7.00 [178]	PDF
RASU190107UBK1	\$44.00	1U	19.0 [483]	7.00 [178]	PDF
RASU190110BK1	\$49.00	1U	19.0 [483]	10.00 [254]	PDF
RASU190112BK1	\$52.00	1U	19.0 [483]	12.00 [305]	PDF
RASU190115BK1	\$61.00	1U	19.0 [483]	15.00 [381]	PDF
RASU190120BK1	\$64.00	1U	19.0 [483]	20.00 [508]	PDF
RASU190312BK1	\$57.00	2U	19.0 [483]	12.00 [305]	PDF
RASU190315BK1	\$62.00	2U	19.0 [483]	15.00 [381]	PDF
RASU190318BK1	\$67.00	2U	19.0 [483]	18.00 [457]	PDF
RASU190320BK1	\$72.00	2U	19.0 [483]	20.00 [508]	PDF
RASU190515BK1	\$64.00	3U	19.0 [483]	15.00 [381]	PDF
RASU230515BK1	\$74.00	3U	19.0 [483]	15.00 [381]	PDF
RASU190715BK1	\$82.00	4U	19.0 [483]	15.00 [381]	PDF
RASU190520BK1	\$78.00	3U	19.0 [483]	20.00 [508]	PDF
RASU190522BK1	\$84.00	3U	19.0 [483]	22.00 [559]	PDF
RASU190524BK1	\$88.00	3U	19.0 [483]	24.00 [610]	PDF
RASU190720BK1	\$93.00	4U	23.0 [584]	20.00 [508]	PDF
RASU230520BK1	\$90.00	3U	23.0 [584]	20.00 [508]	PDF

Note: Dimensions in inches [millimeters].

Vented Universal Rack Shelf

Part Number	Price	Rack Units	Rack Width	Shelf Depth	Drawing Link
RASV190107DBK1	\$50.00	1U	19.0 [483]	7.00 [178]	PDF
RASV190107UBK1	\$50.00	1U	19.0 [483]	7.00 [178]	PDF
RASV190110BK1	\$57.00	1U	19.0 [483]	10.00 [254]	PDF
RASV190112BK1	\$61.00	1U	19.0 [483]	12.00 [305]	PDF
RASV190115BK1	\$64.00	1U	19.0 [483]	15.00 [381]	PDF
RASV190120BK1	\$67.00	1U	19.0 [483]	20.00 [508]	PDF
RASV190312BK1	\$66.00	2U	19.0 [483]	12.00 [305]	PDF
RASV190315BK1	\$70.00	2U	19.0 [483]	15.00 [381]	PDF
RASV190318BK1	\$72.00	2U	19.0 [483]	18.00 [457]	PDF
RASV190320BK1	\$74.00	2U	19.0 [483]	20.00 [508]	PDF
RASV190515BK1	\$67.00	3U	19.0 [483]	15.00 [381]	PDF
RASV190520BK1	\$74.00	3U	19.0 [483]	20.00 [508]	PDF
RASV190715BK1	\$74.00	4U	19.0 [483]	15.00 [381]	PDF
RASV190720BK1	\$77.00	4U	19.0 [483]	20.00 [508]	PDF
RASV230515BK1	\$90.00	3U	23.0 [584]	15.00 [381]	PDF
RASV230520BK1	\$99.00	3U	23.0 [584]	20.00 [508]	PDF

Note: Dimensions in inches [millimeters].

Two-Post Heavy-Duty Battery Shelf



Features

- Designed for use with our Heavy-Duty DNRR and DRZ4 double-tapped two-post racks.
- Constructed of heavy-duty 12-gauge steel.
- Use to support heavy chassis or batteries for DC battery array.
- Choice of 19 in [483 mm] or 24 in [610 mm] deep.
- Front and rear lip folded and welded for extra strength andquidntention.
- For a similar design that is light duty and vented, see the DNRM Series.
- Finished in a rugged textured black powder coat finish.
- Tested to nearly double the suggested load rating of 550 lb [250 kg].

Listings

- TAA compliant for GSA Schedule purchases.

Two-Post Heavy-Duty Battery Shelf				
Part Number	Price	Rack Units	Rack Width	Drawing Link
BRS2P1919BK	\$129.00	3U	19.0 [483]	PDF
BRS2P1924BK	\$146.00	3U	19.0 [483]	PDF
BRS2P2319BK	\$137.00	3U	23.0 [584]	PDF
BRS2P2324BK	\$155.00	3U	23.0 [584]	PDF
Note: Dimensions in inches [millimeters].				

Two-Post Centered Shelf



Features

- 16-gauge steel construction.
- The vented version provides a sturdy shelf without obstructing upward heat movement.
- Front and rear lip folded for extra strength and to contain equipment.
- Rugged textured black powder coat finish.
- Solid version available in either 19 in [483 mm] or 23 in [584 mm] rack panel width.
- Tested to nearly double the suggested load rating of 200 lb [91 kg].
- Finished in textured black powder coat.



Listings

- TAA compliant for GSA Schedule purchases.

Solid Two Post Centered Shelf					
Part Number	Price	Rack Units	Rack Width	Shelf Depth	Drawing Link
DNDMS1916BK1	\$99.00	2U	19.0 [483]	16.00 [406]	PDF
DNDMS1918BK1	\$102.00	2U	19.0 [483]	18.00 [457]	PDF
DNDMS1920BK1	\$105.00	2U	19.0 [483]	20.00 [508]	PDF
DNDMS1922BK1	\$107.00	2U	19.0 [483]	22.00 [559]	PDF
DNDMS1924BK1	\$110.00	2U	19.0 [483]	24.00 [610]	PDF
DNDMS19BK1	\$99.00	2U	19.0 [483]	19.50 [495]	PDF
DNDMS23BK1	\$110.00	2U	23.0 [584]	19.50 [495]	PDF
Note: Dimensions in inches [millimeters].					

Vented Two Post Centered Shelf					
Part Number	Price	Rack Units	Rack Width	Shelf Depth	Drawing Link
DNDMV1918BK1	\$102.00	2U	19.0 [483]	18.00 [457]	PDF
DNDMV19BK1	\$105.00	2U	19.0 [483]	19.50 [495]	PDF
Note: Dimensions in inches [millimeters].					

19-inch Rack Mount Clamping Shelf



Description

This shelf has been designed to provide superior ventilation for cable and satellite boxes and other components that generate considerable heat. Features two adjustable foam padded mounting bars to secure components without fear of scratches.

Features

- Allows easy rack mounting of narrow equipment or items that do not have rack mounting capabilities.
- Includes two adjustable, gasketed (to protect from scratching the clamped equipment), horizontal clamps.
- Designed for equipment requiring front adjustment without sliding around the shelf.
- Choice of four clamp locations depending on depth of equipment.
- Choice of three shelf heights.
- Mounted equipment height should be at least 0.5in [12.7mm] shorter than shelf panel height to allow clearance for the gasketed clamps.
- Provides a sturdy shelf without obstructing upward heat movement.
- Rear lip folded up for extra strength and doubles as an equipment retainer.
- 14-gauge steel construction.
- Tested to nearly double the suggested load rating of 200 lb [91 kg].
- Black powder coat finish.

Listings

- TAA compliant for GSA Schedule purchases.

19-inch Rack Mount Clamping Shelf			
Part Number	Price	Rack Units	Drawing Link
RACSV190315BK1	\$111.00	2U	PDF
RACSV190515BK1	\$121.00	3U	PDF
RACSV190715BK1	\$117.00	4U	PDF
Note: Dimensions in inches [millimeters].			



19-Inch Rack Mount Locking Storage Drawer



Features

- Constructed of 14- and 16-gauge steel.
- Includes front plastic pull handle locking mechanism.
- Inside of drawer width is 16.12in [411 mm] wide.
- Complete drawer with slides, hardware, lock and two keys.
- Available in three depths.
- Rear support brackets included for all depths or can be supported from rear accessory rail.
- 6-pack of 10-32 rack screws are included.
- Finished in textured powder coat.
- Tested to nearly double the suggested load rating of 145 lb [66 kg] when mounted to two-pair/4-post rack rails.
- Rated for 60 lb [27 kg] when mounted one-pair/two-post rack rails.



Listings

- TAA compliant for GSA Schedule purchases.

19-Inch Rack Mount Locking Storage Drawer					
Black	RAL7035 Gray	Price	Rack Units	Depth	Drawing Link
RDRW1900312BK1	RDRW1900312LG1	\$239.00	2U	12.25 [311]	PDF
RDRW1900316BK1	RDRW1900316LG1	\$254.00	2U	16.25 [413]	PDF
RDRW1900322BK1	RDRW1900322LG1	\$262.00	2U	22.25 [565]	PDF
RDRW1900512BK1	RDRW1900512LG1	\$290.00	3U	12.25 [311]	PDF
RDRW1900516BK1	RDRW1900516LG1	\$295.00	3U	16.25 [413]	PDF
RDRW1900522BK1	RDRW1900522LG1	\$310.00	3U	22.25 [565]	PDF
RDRW1900712BK1	RDRW1900712LG1	\$290.00	4U	12.25 [311]	PDF
RDRW1900716BK1	RDRW1900716LG1	\$302.00	4U	16.25 [413]	PDF
RDRW1900722BK1	RDRW1900722LG1	\$336.00	4U	22.25 [565]	PDF
RDRW1900822BK1	RDRW1900822LG1	\$363.00	5U	22.25 [565]	PDF
RDRW1901222BK1	RDRW1901222LG1	\$414.00	7U	22.25 [565]	PDF
Note: Dimensions in inches [millimeters].					

Rack Mounting Screw and Cage Nut Combo-Pack



Features

- This combo-pack is available in 10-32, 12-24 or M6 Mounting Screws and Cage Nuts.
- Convenient when installing rack mount equipment in server (square hole) rails.
- The pack includes equal number of 10-32, 0.75in [19 mm] length black rack screws and zinc-plated 10-32 cage nuts for square hole punched panel rails.



Rack Mounting Screw and Cage Nut Combo-Pack			
Part Number	Price	Qty	Screw Size
<u>CAGKIT1032-10</u>	\$11.75	10	10-32
<u>CAGKIT1032-25</u>	\$17.50	25	
<u>CAGKIT1032-50</u>	\$31.50	50	
<u>CAGKIT1032-100</u>	\$58.00	100	
<u>CAGKIT1224-50</u>	\$36.00	50	12-24
<u>CAGKIT1224-100</u>	\$58.00	100	
<u>CAGKITM6-50</u>	\$46.00	50	M6
<u>CAGKITM6-100</u>	\$77.00	100	

Cage Nuts

Features

- Cage nuts for square-hole rack mounting rails.
- Available in 10-32, 12-24 and M6 mounting profiles.
- Packaged in plastic clamshell or resealable jar (depending on quantity).
- Zinc-plated finish.
- TAA Compliant.



Cage Nuts			
Part Number	Price	Qty	Nut Size
<u>CAGNUT1032-50</u>	\$24.00	50	10-32
<u>CAGNUT1032-100</u>	\$31.50	100	
<u>CAGNUT1224-50</u>	\$25.00	50	12-24
<u>CAGNUT1224-100</u>	\$49.00	100	
<u>CAGNUTM6-50</u>	\$25.00	50	M6
<u>CAGNUTM6-100</u>	\$49.00	100	

Rack Screws



Description

This screw pack features a convenient jar, starting point and factory-installed washer. These rack mounting screws are designed for ease of installation. Factory hardened, these screws are strip-resistant and are available in a variety of convenient quantities.



Features

- Precision crafted constructed of heat-treated low-carbon steel.
- Available in 10-32, 12-24 and M6 threading.
- Self-guiding pilot point
- Includes factory-installed nylon washer.
- Oval head
- 0.75in [19 mm] Length
- Finished in black oxide

10-32 Philips Head Screws

Part Number	Price	Qty
<u>SCREW1032-10</u>	\$7.50	10
<u>SCREW1032-25</u>	\$9.25	25
<u>SCREW1032-100</u>	\$24.00	100
<u>SCREW1032-50</u>	\$13.25	50
<u>SCREW1032-500</u>	\$93.00	500

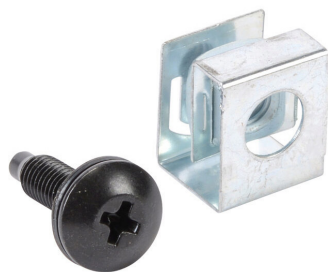
12-24 Quadrex Head Screws

Part Number	Price	Qty
<u>SCREW1224-25</u>	\$11.75	25
<u>SCREW1224-50</u>	\$21.00	50
<u>SCREW1224-100</u>	\$37.50	100

M6 Quadrex Screws

Part Number	Price	Qty
<u>SCREWM6-25</u>	\$16.75	25
<u>SCREWM6-50</u>	\$27.50	50
<u>SCREWM6-100</u>	\$54.00	100

Clip Nut Combo Pack



Features

- This combo-pack of 10-32 Mounting Screws and Clip Nuts is convenient to have when installing rack mount equipment.
- The pack includes equal number of 10-32, 0.625in [16 mm] length black rack screws and zinc-plated 10-32 clip nuts for round hole-punched panel rails.

Listings

- TAA compliant for GSA Schedule purchases.

Clip Nut Combo Packs		
Part Number	Price	Qty
<u>CLPKIT1032-10</u>	\$13.25	10
<u>CLPKIT1032-25</u>	\$19.25	25
<u>CLPKIT1032-50</u>	\$34.00	50
<u>CLPKIT1032-100</u>	\$47.50	100

Thumb Screws



Features

- Slotted and Phillips pan head for use with a Bladed or Phillips screw driver.
- Easily installed/removed by hand with no tools required.
- Includes factory installed, mar-resistant nylon washer.
- Heat-treated for strength.
- 10-32 x 0.625in [16 mm] length steel thumb screws.
- Black oxide finish.
- Packaged in a reusable jar.

Listings

- TAA compliant for GSA Schedule purchases.

Thumb Screws			
Part Number	Price	Qty	Drawing Link
TSCREW1032-25	\$26.50	25	PDF
TSCREW1032-50	\$48.50	50	PDF
TSCREW1032-100	\$89.00	100	PDF

Miscellaneous Accessories



Rack Depth Label



Features

- White lettering on black Lexan label.
- Peel-and-stick adhesive for quick installation.
- Cut-to-length design.
- Sold in pairs.

Rack Depth Label	
Part Number	Price
<u>RDLBK</u>	\$11.75

Hook and Loop Tie Strap



Features

- Designed to secure and organize cables.
- Cut-to-size roll is convenient for different requirements.
- Reusable hook-and-loop design.
- Nylon construction will not degrade or interfere with data transmission.
- Sold individually, packaged in a clear bag.

Hook and Loop Tie Strap	
Part Number	Price
<u>TS96</u>	\$15.75

Miscellaneous Accessories



Rack Fan Kits



Description

Extend the life of your rack mount equipment by increasing airflow within your server rack or cabinet. Fan Kits are available with one or two fans. Includes all essential parts and chrome fan grills for added safety. AC-powered and available in both high CFM or low-decibel version for audio/visual and office environments.

Features

- Kit includes:
 - One or two ball bearing type fan(s).
 - Two chrome metal grills per fan.
 - One cord assembly.
 - One or two packages of mounting hardware.
- Fan component is recognized to UL 507 and CSA certified.
- Decibel (db) rating is measured at 12 in [305 mm] [305 mm] to 24 in [610 mm] from the source.

Rack Fan Kits			
Part Number	Price	Qty	Drawing Link
DNFK1AC120	\$58.00	1	PDF
DNFK2AC120	\$108.00	2	PDF
Note: Dimensions in inches [millimeters].			