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Door Clamping Hardware

Heavy Duty



Features

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

Part No.	1481HC18
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Door Clamping Hardware



Features

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

Part No.	1481C14
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Junction Box Padlock Kit



Features

- Field installed kit requires drilling of only 4 holes
- Compatible with 1414 and HJ Series junction boxes.
- Only available in 316 Stainless Steel.
- Sold Individually.
- Installation Instructions provided

Part No.	14PLKS16
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Junction Box Quick Release Clamp

Junction Box



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.

Part No.	Material
14QR	Plated Steel
14QRSS	304 SS
14QRS16	316 SS

General Accessories

Hardware

Chassis Handles



Features

- Material is round steel.
- Available in Chrome Plated or Black Powder Coated.
- Sold individually or in pairs (see table).
- Hardware included.

Chrome Part No. (Sold Individually)	Black Part No. (Sold Individually)	Black Part No. (Sold in Pairs)	Handle Mounting Hole Centers	Handle Depth	Handle Diameter	Screw Thread	Panel Height
1427B	1427B1BK		1.25	0.62	0.19	4-40	1.75
1427B2	1427B2BK-1	1427B2BK	1.25	1.00	0.19	6-32	1.75
1427D			1.75	0.75	0.19	4-40	5.25
1427E	1427E1BK-1	1427E1BK	2.00	1.00	0.19	6-32	5.25
1427Q			2.25	1.00	0.25	6-32	5.25
1427P	1427P1BK-1	1427P1BK	2.80	1.00	0.25	6-32	5.25
1427G2	1427G2BK		3.00	1.00	0.19	4-40	8.75
1427G3	1427G3BK		3.00	1.50	0.31	10-32	8.75
1427G			3.00	1.75	0.25	8-32	8.75
1427N	1427N1BK		3.50	1.20	0.38	10-32	8.75
1427N2	1427N2BK		3.50	1.50	0.25	8-32	8.75
1427N3			3.50	2.06	0.38	1/4-20 STUD	8.75
1427C1	1427C1BK		4.00	1.30	0.38	10-32	8.75
1427S3	1427S3BK		4.00	1.50	0.31	10-32	8.75
1427S			4.00	1.50	0.25	8-32	8.75
1427S2	1427S2BK		4.00	1.75	0.25	8-32	8.75
1427U3	1427U3BK		4.50	1.50	0.31	10-32	8.75
1427T3	1427T3BK		5.00	1.50	0.31	10-32	12.25
1427T			5.00	1.50	0.25	8-32	12.25
1427T2			5.00	1.75	0.25	8-32	12.25
1427M3			5.25	2.06	0.38	1/4-20 STUD	12.25
1427M	1427M1BK		5.30	1.20	0.38	10-32	12.25
1427W			6.00	1.50	0.25	8-32	12.25
1427W3	1427W3BK		6.00	1.75	0.31	10-32	12.25
1427W2			6.00	1.75	0.25	8-32	12.25
1427L	1427L1BK		7.00	1.30	0.38	10-32	14.00
1427H			8.00	1.63	0.38	10-32	14.00

General Accessories Hardware

Wallmount Quick Release Clamp

Wallmount Enclosure



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.

Part No.	1418QR
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Type 12/4, 4X Handle Kits



Features

- Durable zinc die cast 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 2 keys)
- Handle can be used on other Hammond enclosures as field installation or installed at factory ... contact Hammond

Part No.	Description	Material	NEMA Rating
MHK1	6" PADLOCKING 1PT. LATCH	Zinc	12, 4
MHK2	6" PADLOCKING 3PT < 60"	Zinc	12, 4
MHK3	6" PADLOCKING 3PT > 60"	Zinc	12, 4
MHKD1	6" PADLOCKING DEFEATER 1PT LATCH	Zinc	12, 4
MHKD2	6" PADLOCKING DEFEATER 3PT < 60"	Zinc	12, 4
MHKD3	6" PADLOCKING DEFEATER 3PT > 60"	Zinc	12, 4
MHKL1	6" KEYED PADLOCKING 1PT LATCH	Zinc	12, 4
MHKL2	6" KEYED PADLOCKING 3PT < 60"	Zinc	12, 4
MHKL3	6" KEYED PADLOCKING 3PT > 60"	Zinc	12, 4
MHK1SS	6" SS PADLOCKING 1PT LATCH	316 SS	4X
MHK2SS	6" SS PADLOCKING 3PT LATCH < 60"	316 SS	4X
MHK3SS	6" SS PADLOCKING 3PT LATCH > 60"	316 SS	4X
MHKD1SS	6" SS PADLOCKING DEFEATER 1PT LATCH	316 SS	4X
MHKD2SS	6" SS PADLOCKING DEFEATER 3PT < 60"	316 SS	4X
MHKD3SS	6" SS PADLOCKING DEFEATER 3PT > 60"	316 SS	4X
MHKL1SS	6" SS KEYED PADLOCKING 1PT LATCH	316 SS	4X
MHKL2SS	6" SS KEYED PADLOCKING 3PT < 60"	316 SS	4X
MHKL3SS	6" SS KEYED PADLOCKING 3PT > 60"	316 SS	4X

General Accessories

Hardware

Type 1 Lock Kit



Features

- Installs in place of the existing slotted latch, or in cutout hole provided.
- Reversible cam position for other applications.
- Maintains NEMA1 rating.

Part No.	Fits Enclosure Series
1427LKN1	1420, N1A
N1JLK	N1J, N1W, CHKO, N1WF, SWB

Type 12 Handle Kits



Features

- Designed for field installation on most 1418 Series single door enclosures (does not fit 1418 J Series).
- Available with key locking and non-locking handles.
- Single point kits include a handle and latch cam.
- Three point kits include a handle, latch cam, latch rods and adjustable rod guides.
- Latch rod ends have rollers for easier door closing.
- All parts are plated or painted for corrosion resistance.
- Note: AHK handle design shown - see individual CAD images for exact representation of each version.

Tee Locking Handle	Description
THK1	1 point latch
THK2	3 point latch 48" and under
THK3	3 point latch 60" and over

Locking Handle	Handle Rotation
AHKL1	counter clockwise
AHKL2	counter clockwise
AHKL3	counter clockwise

Non-Locking Handle	Handle Rotation
AHK1	clockwise
AHK2	clockwise
AHK3	clockwise

Type 4 Hardware Kits

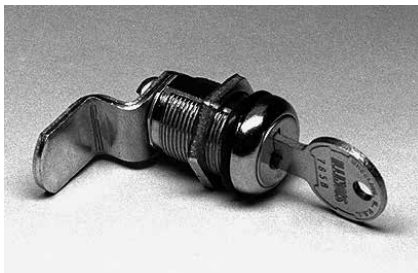


Features

- When used as instructed, kits maintain the UL/CSA Type rating of Hammond enclosures which unapproved hardware will not.
- Screws require hex driver making them virtually tamper proof.
- Kit includes 50 stainless steel screws, sealing washers and nuts with one hex driver per kit.
- Offered in 8-32, 10-32 and ¼-20 at various lengths.

Part No.	Description
1421N4AA50	8-32 x ½" Kit
1421N4AB50	8-32 x 1" Kit
1421N4BA50	10-32 x ½" Kit
1421N4BB50	10-32 x 1" Kit
1421N4CA50	¼-20 x 5/8" Kit
1421N4CB50	¼-20 x 1" Kit

Type 4, 12 Lock Kit



Features

- Designed for installation on most 1418 Series single door enclosures (does not fit 1418 J Series).
- Requires a drilled or punched hole to receive cylinder lock.
- Internal "O" ring provides dust and water tight construction.
- Maintains NEMA rating.

Part No.	1427LKN4

Ground Lugs



Features

- Dual L16 type aluminum lug.
- 1 1/8" wide x 1 3/16" long.
- 0.263" diameter hole for mounting the lug.
- Provides excellent grounding.
- Accepts wire sizes from 1/0 to 14.
- Packaged individually.
- Mounting hardware not included (requires drilling of bus bar).

Part No.	DNGL
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Ground Wire Kits



Features

- 12" or 16" long - 10 Gauge Copper Wire.
- Terminated with crimped on terminals.
- Terminal hole is 0.256" diameter.
- Includes mounting hardware for both 1/4-20 or 10-32 ground studs
- Includes stick-on grounding symbols (two for each jumper)

Part No.	Description	Length
GRDKIT01	Includes (2) ground cables.	12"
GRDKIT02	Includes (6) ground cables.	16"
GRDKIT03	Includes (1) ground cable with #10 hardware only.	12"
GRDKIT04	Includes (4) ground cables with quick disconnecting terminals.	12"

General Accessories

Hardware

Padlock Adaptor

Eclipse & 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, 4X rating.

Part No.	EPA
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Padlock Adaptor

EJ Series



Features

- For use with Eclipse Junior (EJ) Series enclosures.
- Padlock adapter 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, 4X rating.

Part No.	EJPA
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Quarter Turn Inserts and Keys



Features

- For Eclipse and Series 2000 Enclosures
- Field installable inserts replace standard quarter turn slot.
- Available in 7mm square and triangle formats, as well as slotted.
- Maintains NEMA, UL and CSA 12, 4 and 4X ratings.
- Square and triangle inserts provide extra security since standard screw drivers cannot open.
- Keys sold separately from inserts.

Part No.	Description
2SQI7	7mm square insert, black
2SQK7	7mm square key, fits 2SQI7
2TRI7	7mm triangle insert, black
2TRK7	7mm triangle key, fits 2TRI7
2SLI	Slotted insert, black

Quarter Turn Assemblies



Features

- Field installable.
- Interchangeable with standard quarter turn latches on Eclipse/Eclipse Jr series.
- Maintains NEMA, UL and CSA ratings as noted.

Part No.	Description	Material	NEMA Rating	For Use With
EQTRL ¹	Locking Qtr Turn	Zinc Die/Chrome	n/a	ESP Swing Panel (internal use only)
2QTR	Slotted Qtr Turn	Zinc Die/Black	12, 4	EN4SD Series
2SSQTR	Slotted Qtr Turn	Stainless steel	12, 4, 4X	EN4SD Series
2WKL	Wing knob lock	Zinc Die/Black	12, 4	EN4SD Series
2QPL	Padlockable quarter turn latch	Zinc Die/Black	12, 4	EN4SD Series
EJQTR	Slotted Qtr Turn	Zinc Die/Black	12, 4	EJ Series
EJSSQTR	Slotted Qtr Turn	Stainless Steel	12, 4, 4X	EJ Series
EJWKL	Key Locking Wing Knob Latch	Zinc Die/Black	12, 4	EJ Series
EJWKNL	Non-Locking Wing Knob Latch	Zinc Die/Black	12, 4	EJ Series

¹ For use with Swing Frame/Panel

Ground Stud Kit



Features

- Ground Lug provides continuous ground through enclosure body
- O-ring seals securely within a precision groove outside dimension 0.875"
- Brass 3/8-16 thread both ends
- 1" threaded portion
- Mounting hardware included (requires drilling of .425" hole)

Part No.	Description
GRDT375	

Eclipse Replacement Hinge Pins



- These are supplied with enclosure but offered here as replacements should originals be misplaced.
- Stainless steel
- Packaged in quantities of 5.

Part No.	EPINSS
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General Accessories

Hole Plugs



Features

- Designed to seal unused pushbutton holes, conduit openings and knockout holes against dust, oil and water.
- Standard Pushbutton size is 30.5mm
- Steel Hole Plug
 - Available in 12 sizes.
 - Finished in gray.
 - Oil resistant gasket.
 - Secured with an 10-24 x 0.55" threaded stud and plated wing nut.
- Stainless Steel Hole Plugs
 - Available in 8 sizes.
 - Finished in brushed natural 304 stainless steel finish.
 - Oil resistant gasket.
 - Secured with an 10-24 x 0.55" threaded stud and plated wing nut.

Hardware

Stainless Steel

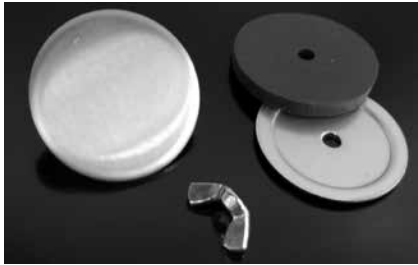
Part No.	Description	Max Hole Diameter	Plug Diameter
HP22SS	22mm Pushbutton	0.88	1.22
HP50SS	.5" Conduit	0.88	1.38
HP75SS	.75" Conduit	1.06	1.56
HPBSS	Std. Pushbutton	1.25	1.75
HP100SS	1" Conduit	1.38	1.88
HP125SS	1.25" Conduit	1.69	2.19
HP150SS	1.5" Conduit	2.00	2.50
HP200SS	2" Conduit	2.50	3.00

Steel

Part No.	Description	Max Hole Diameter	Plug Diameter
HP22	22mm Pushbutton	0.88	1.22
HP50	.5" Conduit	0.88	1.38
HP75	.75" Conduit	1.06	1.56
HPB	Std. Pushbutton	1.25	1.75
HP100	1" Conduit	1.38	1.88
HP125	1.25" Conduit	1.69	2.19
HP150	1.5" Conduit	2.00	2.50
HP200	2" Conduit	2.50	3.00
HP250	2.5" Conduit	3.00	3.50
HP300	3" Conduit	3.62	4.12
HP350	3.5" Conduit	4.12	4.62
HP400	4" Conduit	4.62	5.12

Hole Plugs

Type 4X Stainless Steel - UR/cUR



Features

- Designed to seal unused pushbutton holes, conduit openings and knockout holes against dust, oil and water.
- Standard Pushbutton size is 30.5mm
- Available in 8 sizes.
- Finished in brushed natural 304 stainless steel.
- Oil resistant gasket.
- Secured with an 10-24 x 0.55" threaded stud and stainless steel wing nut.
- Recognized component UR & cUR
 - Type 1, 3, 3R, 4, 4X, 12 and 13

Part No.	Description	Max Hole Diameter	Plug Diameter
HP22SSN4	22mm Pushbutton	0.88	1.22
HP50SSN4	.5" Conduit	0.88	1.38
HP75SSN4	.75" Conduit	1.06	1.56
HPBSSN4	30mm Pushbutton	1.25	1.75
HP100SSN4	1" Conduit	1.38	1.88
HP125SSN4	1.25" Conduit	1.69	2.19
HP150SSN4	1.5" Conduit	2.00	2.50
HP200SSN4	2" Conduit	2.50	3.00

Hole Plugs

Type 4X Non-metallic - UR/cUR



Features

- Designed to seal unused pushbutton holes, conduit openings and knockout holes against dust, oil and water.
- Standard Pushbutton size is 30.5mm
- Available in 11 sizes.
- Available in 2 color options - ANSI 61 Gray (GY) & RAL7035 Light Gray (LG)
- Compatible with enclosure wall thickness from 16 gauge to 1/4"
- Self centering, anti-rotational design for fast and easy one person installation, no tools required
- Recognized component for use with UL & CSA listed enclosures
 - Type 1, 3, 3R, 4, 4X
- Molded in polycarbonate with neoprene/EPDM gasket material

RAL7035	ANSI 61		Plugged Hole Diameter	Wall Thickness Range	External Dia.
Part No.	Part No.	Description	Range	Range	
HP12PCLG	HP12PCGY	Pilot Light (.50)	0.50 - 0.81	0.06 - 0.25	1.12
HP50PCLG	HP50PCGY	.5" Conduit (.875) 22mm PB (.886)	0.81 - 0.94	0.06 - 0.25	1.25
HP75PCLG	HP75PCGY	.75" Conduit (1.109) 30mm PB (1.21)	1.00 - 1.31	0.06 - 0.25	1.62
HP100PCLG	HP100PCGY	1" Conduit (1.375)	1.38 - 1.62	0.06 - 0.25	1.92
HP125PCLG	HP125PCGY	1.25" Conduit (1.734)	1.69 - 1.88	0.06 - 0.25	2.18
HP150PCLG	HP150PCGY	1.5" Conduit (1.984)	2.00 - 2.19	0.06 - 0.25	2.50
HP200PCLG	HP200PCGY	2" Conduit (2.469)	2.50 - 2.75	0.06 - 0.25	3.12
HP250PCLG	HP250PCGY	2.5" Conduit (2.969)	2.88 - 3.12	0.06 - 0.25	3.50
HP300PCLG	HP300PCGY	3" Conduit (3.594)	3.50 - 3.75	0.06 - 0.25	4.12
HP350PCLG	HP350PCGY	3.5" Conduit (4.125)	4.00 - 4.25	0.06 - 0.25	4.62
HP400PCLG	HP400PCGY	4" Conduit (4.641)	4.50 - 4.75	0.06 - 0.25	5.12

Eclipse DIN Rail Mounting Kit

- Field installable.
- Mounts directly to panel collar studs (panel not required).
- Accepts optional DIN rails.
- DIN rails available separately.
- Zinc plated, yellow dichromate.



Part No.	Length
2DMK12	10.00
2DMK16	14.00
2DMK20	18.00
2DMK24	22.00
2DMK30	28.00

General Accessories

Eclipse DIN Rails



- Field installable.
- Includes a set of 3 plated rails.
- Available in 3 industry standard profiles - DIN 1, DIN 3, and CENELEC.
- DIN rail mounting kit required for installation.
- Rails have a 0.28 x 1.25 oblong slot on each end.
- Zinc plated.

AsymmetricDIN 1 Profile	Symmetric DIN 3 Profile	Cenelec Profile	Length
Part No.	Part No.	Part No.	
2D1K12	2D2K12	2DCK12	9.25
2D1K16	2D2K16	2DCK16	13.25
2D1K20	2D2K20	2DCK20	17.25
2D1K24	2D2K24	2DCK24	21.25
2D1K30	2D2K30	2DCK30	27.25

Hardware

Eclipse Handles

- Field installable.
- Interchangeable with standard quarter turn latches.
- Maintain NEMA, UL and CSA ratings as noted.



Part No.	Description	Material	NEMA Rating
EHTL	Locking T Handle	Zinc Die/Black	12, 4
EHL	Locking L Handle	Zinc Die/Black	12, 4
EHLNL	Non Locking L Handle	Zinc Die/Black	12, 4
EHLPL	Padlockable L Handle	Zinc Plated	12
EHLPLSS	Padlockable L Handle	Stainless Steel	12, 4, 4X
EHLNLSS	Non Locking L Handle	Stainless Steel	12, 4, 4X
EHLSS	Locking L Handle	Stainless Steel	12, 4, 4X

Eclipse Mounting Foot Kit



- Maintains UL, CSA and NEMA ratings.
- Field installable.
- New triangular flanges prevent the foot from rotating
- Foot can still be mounted sideways as well as top/bottom
- Available in mild, 304SS and 316SS
- Packaged in quantities of four
- Replaces Part Numbers: EZPMF, ESSMF and ES16MF

Part No.	Material
EZPMFHD	Clear Zinc Plated, mild steel
ESSMFHD	Type 304 Stainless
ES16MFHD	Type 316 Stainless

Eclipse Rear Mounting Hole Plugs

- Used to plug rear mounting holes for Eclipse series
- Snap in plug designed for rear .50" mounting hole
- Packaged in quantities of 40



Part No.	EN4PLUG40

PJU/PCJ Moulded Replacement Polycarbonate Flange

- Sold in pairs.



Part No.	PJU/PCJ Flange Fits
PJFPUWM6	6x6, 8x6
PJFPUWM108	10x8
PJFPUWM1210	12x10
PJFPUWM1412	14x12
PJFPUWM1614	16x14
PJFPUWM1816	18x16
PJFPUWM2016	20x16

PJU/PCJ Moulded Replacement Polycarbonate Feet

- Sold in sets of 4.



Part No.	PJU/PCJ Feet Fits
PJW4NUFS	6x6 through 14x12
PJW4NULFS	16x14 through 20x16

General Accessories

PJ Stainless Replacement Mounting Feet

- 316 Stainless sold in sets of 4.



Part No.	304 SS PJ Feet Fits
PJW4NFS	6x6 through 20x16
PJW4NLS	24x20 through 30x24

Hardware

M6 Screw with Hex/Phillips Head

Features

- M6 x 0.4724 inch (13mm) length steel screws.
- 25/64 (10mm) Hex Phillips head screws.
- Zinc plated finish.
- Designed for use with the HMEGS but can be used for rack mount applications.
 - Please note that when used for rack mount applications, screw head exceeds rack unit space.
- Packaged in a reusable jar.



Part No.	Qty Included	Screw Head Diameter	Screw Head Height	Screw Length
1421HPM625	25 Screws	0.51	0.23	0.47

Washdown Quarter Turn Assemblies

Waterfall Series Accessory



Latch Features

- Replaces standard quarter turn provided with enclosure
- Unique no-crevice design ideal for food and beverage applications
- 316L stainless steel construction
- Red, silicon O-Ring
- Sold individually

Latch Key Features

- Hollow, female key designed for use with EQTFG
- Sold individually

Part No.	Description
EQTFG	Quarter Turn Latch (ea.)
EFGK	Key (ea.)

*Maintains NSF Rating when installed on NSF Rated Enclosures

Wallmount Stand-offs

Waterfall Series Accessory



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

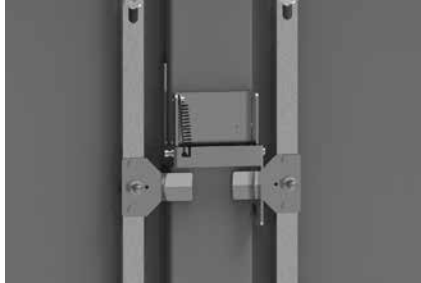
Part No.	Description
ST1MFSS316	1" Stand-off
ST2MFSS316	2" Stand-off
ST4MFSS316	4" Stand-off
ST6MFSS316	6" Stand-off

PJ/PJU/PCJ Replacement Hardware Kits



Part No.	Quantity	Description
PJLKIT316	1	Snap latch for PJ series with rivets and screws
PJTKIT316	1	Twist latch for PJ series with rivets and screws
PJUTKIT316	1	Twist latch for PJU series with rivets and screws
PJSKIT316	20	Cover screws for PJ, PJU, PCJ
PCJLLPSH	1	Snap latch 316 for PJU & PCJ series with moulded keeper
PCJLTPSH	1	Twist latch 316 for PJU & PCJ series with moulded keeper
PCJLLPNH	1	Snap latch non-metallic for PJU & PCJ series with moulded keeper
PCJHINGECLIP	2	Hinge clips for PCJ

Mechanical Interlock



Application

- Designed to mechanically interlock doors on 2 door cabinets featuring handles and a center-post design. Cam on slave door held in place until Master door opened. Either door can be made master door with this kit.
- Ideal for use with Hammond series that do not include a mechanical interlock as standard.
- Can be installed on 1422N4 (mild or stainless steel), HN4FM (mild or stainless steel), HN4WM (mild or stainless steel).

Standards

- Does not compromise approval rating of enclosure.

Construction

- Kit includes: Base plate, spring, right and left slave bracket (user chooses appropriate), mounting hardware
- Formed from 10 gauge 304 stainless steel
- Finish is unpainted

Part No.	MIKIT
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Inner Panels

1414, EJ, HJ and PJ Series Enclosures



Features

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

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

Technical references and CAD downloads available at www.hammondmfg.com

All dimensions in inches unless specified otherwise

Inner Panels

1418, 1447, PJW, and PHW Wallmount Enclosures

Features

- Steel panels are 12 gauge steel and are finished in white.
- Galvanized panels are 12 gauge unpainted galvanized steel.
- Stainless steel panels are 12 gauge and are brushed 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).



Steel Part No.	Galv. Steel Part No.	Stainless Steel Part No.	Aluminum Part No.	Panel		For Use With Enclosure	
				L	W	H	W
18P0909	18G0909			9.00	9.00	12.00	12.00
18P1309	18G1309	18P1309S16	18A1309	13.00	9.00	16.00	12.00
18P1313	18G1313	18P1313S16	18A1313	13.00	13.00	16.00	16.00
18P1515	18G1515			15.00	15.00	18.00	18.00
18P1709	18G1709			17.00	9.00	20.00	12.00
18P1713	18G1713	18P1713S16	18A1713	17.00	13.00	20.00	16.00
18P1717	18G1717	18P1717S16	18A1717	17.00	17.00	20.00	20.00
18P2109	18G2109			21.00	9.00	24.00	12.00
18P2113	18G2113	18P2113S16		21.00	13.00	24.00	16.00
18P2117	18G2117	18P2117S16	18A2117	21.00	17.00	24.00	20.00
18P2121	18G2121	18P2121S16	18A2121	21.00	21.00	24.00	24.00
18P2709	18G2709			27.00	9.00	30.00	12.00
18P2713	18G2713			27.00	13.00	30.00	16.00
18P2717	18G2717	18P2717S16		27.00	17.00	30.00	20.00
18P2721	18G2721	18P2721S16	18A2721	27.00	21.00	30.00	24.00
18P2727	18G2727	18P2727S16		27.00	27.00	30.00	30.00
18P3321	18G3321	18P3321S16	18A3321	33.00	21.00	36.00	24.00
18P3327	18G3327	18P3327S16	18A3327	33.00	27.00	36.00	30.00
18P3333	18G3333	18P3333S16		33.00	33.00	36.00	36.00
18P3921	18G3921			39.00	21.00	42.00	24.00
18P3927	18G3927	18P3927S16		39.00	27.00	42.00	30.00
18P3933	18G3933	18P3933S16		39.00	33.00	42.00	36.00
18P4521	18G4521			45.00	21.00	48.00	24.00
18P4527	18G4527			45.00	27.00	48.00	30.00
18P4533	18G4533	18P4533S16	18A4533	45.00	33.00	48.00	36.00
18P5721	18G5721			57.00	21.00	60.00	24.00
18P5733	18G5733	18P5733S16	18A5733	57.00	33.00	60.00	36.00
18P6927	18G6927			69.00	27.00	72.00	30.00
18P6933	18G6933			69.00	33.00	72.00	36.00

Inner Panels

Eclipse Series Enclosures



Features

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

General Accessories
Panels and Panel Accessories

Mild Steel Part No.	Galvanized Part No.	Size		
		D	E	Gauge
EP1210	EPG1210	10.20	8.20	12
EP1212	EPG1212	10.20	10.20	12
EP1224	EPG1224	10.20	22.20	12
EP1612	EPG1612	14.20	10.20	12
EP1616	EPG1616	14.20	14.20	12
EP1620	EPG1620	14.20	18.20	12
EP2012	EPG2012	18.20	10.20	12
EP2016	EPG2016	18.20	14.20	12
EP2020	EPG2020	18.20	18.20	12
EP2024	EPG2024	18.20	22.20	12
EP2412	EPG2412	22.20	10.20	12
EP2416	EPG2416	22.20	14.20	12
EP2420	EPG2420	22.20	18.20	12
EP2424	EPG2424	22.20	22.20	12
EP2430	EPG2430	22.20	28.20	12
EP2442	EPG2442	22.20	40.20	12
EP2448	EPG2448	22.20	46.20	12
EP3012	EPG3012	28.20	10.20	12
EP3016	EPG3016	28.20	14.20	12
EP3020	EPG3020	28.20	18.20	12
EP3024	EPG3024	28.20	22.20	12

Mild Steel Part No.	Galvanized Part No.	Size		
		D	E	Gauge
EP3030	EPG3030	28.20	28.20	12
EP3036	EPG3036	28.20	34.20	12
EP3042	EPG3042	28.20	40.20	12
EP3048	EPG3048	28.20	46.20	12
EP3060	EPG3060	28.20	58.20	12
EP3624	EPG3624	34.20	22.20	12
EP3630	EPG3630	34.20	28.20	12
EP3636	EPG3636	34.20	34.20	12
EP3642	EPG3642	34.20	40.20	12
EP3648	EPG3648	34.20	46.20	12
EP3660	EPG3660	34.20	58.20	12
EP4224	EPG4224	40.20	22.20	12
EP4230	EPG4230	40.20	28.20	12
EP4236	EPG4236	40.20	34.20	12
EP4824	EPG4824	46.20	22.20	12
EP4830	EPG4830	46.20	28.20	12
EP4836	EPG4836	46.20	34.20	12
EP4848	EPG4848	46.20	46.20	12
EP6036	EPG6036	58.20	34.20	12
EP7230	EPG7230	70.20	28.20	12
EP7236	EPG7236	70.20	34.20	12

Inner Panels

1420 Series Enclosures



Features

- Panels and mounting hardware are included with 1420 Series enclosures.
- 12 gauge steel finished in white.

Part No.	Panel		For Use With Enclosure	
	L	W	H	W
20P1410	14.00	10.00	16.00	12.00
20P1814	18.00	14.00	20.00	16.00
20P1818	18.00	18.00	20.00	20.00
20P2218	22.00	18.00	24.00	20.00
20P2222	22.00	22.00	24.00	24.00
20P2818	28.00	18.00	30.00	20.00
20P2822	28.00	22.00	30.00	24.00
20P3422	34.00	22.00	36.00	24.00
20P3428	34.00	28.00	36.00	30.00
20P4022	40.00	22.00	42.00	24.00
20P4028	40.00	28.00	42.00	30.00
20P4034	40.00	34.00	42.00	36.00
20P4634	46.00	34.00	48.00	36.00

Inner Panels

HN4FM/1422 Series Floormount Enclosures



Features

- 22P5038 is formed from 12 gauge steel, all others are 10 gauge steel.
- Panels and mounting hardware are included with 1422 and HN4FM Series enclosures.
- Finished in white.

Part No.	Panel		For Use With Enclosure	
	L	W	H	W
22P5038	50.00	38.00	54.00	42.00
22P5644	56.00	44.00	60.00	48.00
22P5656	56.00	56.00	60.00	60.00
22P6856	68.00	56.00	72.00	60.00
22P6868	68.00	68.00	72.00	72.00

Inner Panels

PCJ Series Enclosures



Features

- 14 gauge steel panels are finished in white
- Aluminum panels are 0.080 type 5052 H-32 aluminium, unpainted
- Steel and Aluminium panels are sold separate for the PCJ Series enclosures
- PVC (Polyvinyl Chloride) back panels are 0.188 material dark gray finish. Temperature up to 140° (60°C)
- Mounting hardware is included with PCJ Series enclosures, order panel separately

Mild Steel Part No.	Aluminum Part No.	PVC Part No.	Panel		For Use With PCJ Series	
			Length	Width	A	B
PCJR0505	PCJA0505	14PVC0505	4.81	4.81	5.93	6.16
PCJR0705	PCJA0705	14PVC0705	6.75	4.88	7.94	6.16
PCJR0808	PCJA0808	14PVC0707	6.75	6.88	7.94	8.15
PCJR0907	PCJA0907	14PVC0907	8.75	6.88	9.93	8.15
PCJR1109	PCJA1109	14PVC1109	10.75	8.88	11.92	10.15
PCJR1311	PCJA1311	14PVC1311	12.75	10.88	13.94	12.16
14R1513	14A1513	14PVC1513	14.75	12.88	15.98	13.98
P1868	A1868	14PVC1715	16.88	14.88	18.04	16.04

Inner Panels

N1J Series Enclosures



Features

- Replacement panels for N1J Series enclosures.
- Optional panels for C3R HCR SM Series enclosures.
- Made from 16 ga steel
- White powder finish

Part No.	Panel		For Use with Enclosure		# Folds
	L	W	H	W	
N1JP64	4.25	2.25	6.00	4.00	0
N1JP66	4.25	4.25	6.00	6.00	0
N1JP86	6.25	4.25	8.00	6.00	0
N1JP88	6.25	6.25	8.00	8.00	0
N1JP108	8.25	6.25	10.00	8.00	0
N1JP1010	8.25	8.25	10.00	10.00	0
N1JP1210	10.25	8.25	12.00	10.00	0
N1JP1212	10.25	10.25	12.00	12.00	0
N1JP1412	12.25	10.25	14.00	12.00	0
N1JP1612	14.25	10.25	16.00	12.00	0
N1JP2012	18.25	10.25	20.00	12.00	0

Inner Panels

N1A Series Enclosures



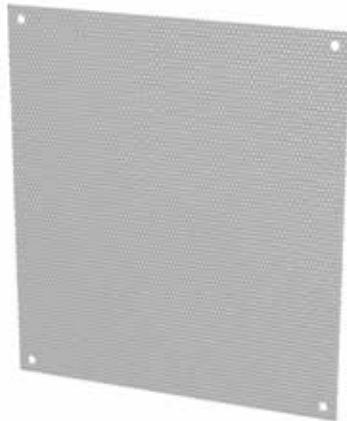
Features

- 14 gauge steel Finished in white.
- Panels and mounting hardware are included with NIA Series enclosures.

Part No.	Panel		For Use with Enclosure	
	L	W	H	W
AP1612	13.00	10.50	16.00	12.00
AP1616	13.00	14.50	16.00	16.00
AP1620	13.00	18.50	16.00	20.00
AP2016	17.00	14.50	20.00	16.00
AP2020	17.00	18.50	20.00	20.00
AP2024	17.00	22.50	20.00	24.00
AP2416	21.00	14.50	24.00	16.00
AP2420	21.00	18.50	24.00	20.00
AP2424	21.00	22.50	24.00	24.00
AP3020	26.00	18.50	30.00	20.00
AP3024	26.00	22.50	30.00	24.00
AP3030	26.00	28.50	30.00	30.00
AP3624	32.00	22.50	36.00	24.00
AP3630	32.00	28.50	36.00	30.00
AP4224	38.00	22.50	42.00	24.00
AP4230	38.00	28.50	45.00	30.00
AP4236	38.00	34.50	42.00	36.00
AP4836	44.00	34.50	48.00	36.00

Perforated Inner Panels

1418, 1447, PJW, and PHW Wallmount Enclosures



Features

- For use with 1418, 1447, PJW and PHW enclosures
- Made from 16 ga steel
- Accepts self tapping screws eliminating timely measurement, marking and drilling of component mounting holes
- 1/8" dia holes on 1/4" staggered centers
- ANSI 61 gray powder finish

Part No.	Panel		For Use with Enclosure		# Folds
	L	W	H	W	
18P1309PP	13.00	9.00	16.00	12.00	0
18P1313PP	13.00	13.00	16.00	16.00	0
18P1515PP	15.00	15.00	18.00	18.00	0
18P1713PP	17.00	13.00	20.00	16.00	0
18P1717PP	17.00	17.00	20.00	20.00	0
18P2117PP	21.00	17.00	24.00	20.00	0
18P2121PP	21.00	21.00	24.00	24.00	4
18P2721PP	27.00	21.00	30.00	24.00	4
18P2727PP	27.00	27.00	30.00	30.00	4
18P3321PP	33.00	21.00	36.00	24.00	4
18P3327PP	33.00	27.00	36.00	30.00	4
18P3333PP	33.00	33.00	36.00	36.00	4

Inner Panels

1418FS and HN4FS Series Enclosures



- 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.
- Depth panels are available in full height only.
- Depth and width panels are provided with all mounting hardware and center support where required.
- Half panel can be mounted in the top or bottom half of the enclosure.
- Finished in white.

Depth Panels

Part No.	Encl. Height	Encl. Min Depth	Panel W	Panel H
60FD14	60.00	18.00	14.00	48.00
72FD9	72.00	18.00	9.00	60.00
72FD14	72.00	18.00	14.00	60.00
72FD20	72.00	24.00	20.00	60.00
72FD26	72.00	36.00	26.00	60.00
90FD9	90.00	18.00	9.00	78.00
90FD14	90.00	18.00	14.00	78.00
90FD20	90.00	24.00	20.00	78.00
90FD26	90.00	36.00	26.00	78.00

Single Door Width Panels

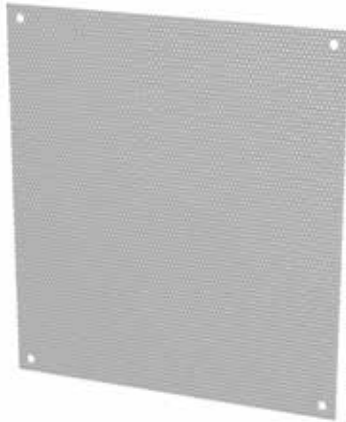
Steel		Galv. Steel		
Part No.	Part No.	Description	Enclosure	Panel Size
60TWF	60TWF	Full Panel	60 x 24	48.00 x 20
60TWH	60TWH	Half Panel		24.87 x 20
72WF	72WF	Full Panel	72 x 24	60.00 x 20
72WH	72WH	Half Panel		30.87 x 20
90YWF	90YWF	Full Panel	90 x 24	78.00 x 20
90YWH	90YWH	Half Panel		39.87 x 20
72XF	72XF	Full Panel	72 x 30	60.00 x 26
72XH	72XH	Half Panel		30.87 x 26
60TYF	60TYF	Full Panel	60 x 36	48.00 x 32
60TYH	60TYH	Half Panel		24.87 x 32
72YF	72YF	Full Panel	72 x 36	60.00 x 32
72YH	72YH	Half Panel		30.87 x 32
90YF	90YF	Full Panel	90 x 36	78.00 x 32
90YH	90YH	Half Panel		39.87 x 32

Double Door Width Panels

Steel		Galv. Steel		
Part No.	Part No.	Description	Enclosure	Panel Size
60AWF	60AWF	Full Panel	60 x 48	48.00 x 44
60AWH	60AWH	Half Panel		24.88 x 44
72ZWF	72ZWF	Full Panel	72 x 48	60.00 x 44
72ZWH	72ZWH	Half Panel		30.88 x 44
72ZXF	72ZXF	Full Panel	72 x 60	60.00 x 56
72ZXH	72ZXH	Half Panel		30.88 x 56
72ZYF	72ZYF	Full Panel	72 x 72	60.00 x 68
72ZYH	72ZYH	Half Panel		30.88 x 68
90BWF	90BWF	Full Panel	90 x 48	78.00 x 44
90BWH	90BWH	Half Panel		39.88 x 44
90BYF	90BYF	Full Panel	90 x 72	78.00 x 68
90BYH	90BYH	Half Panel		39.88 x 68

Perforated Inner Panels

N1A Series Enclosures



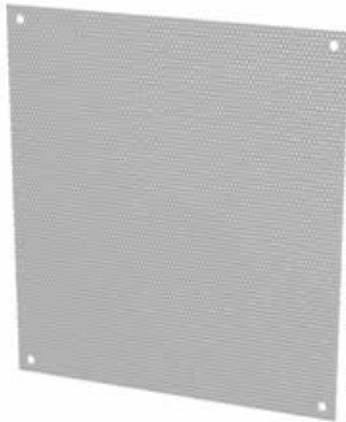
Features

- Made from 16 ga steel
- Accepts self tapping screws eliminating timely measurement, marking and drilling of component mounting holes
- 1/8" dia holes on 1/4" staggered centers
- ANSI 61 gray powder finish

Part No.	Panel		For Use with Enclosure		# Folds
	L	W	H	W	
AP1612PP	13.00	10.50	16.00	12.00	0
AP1616PP	13.00	14.50	16.00	16.00	0
AP1620PP	13.00	18.50	16.00	20.00	0
AP2016PP	17.00	14.50	20.00	16.00	0
AP2020PP	17.00	18.50	20.00	20.00	0
AP2024PP	17.00	22.50	20.00	24.00	0
AP2416PP	21.00	14.50	24.00	16.00	0
AP2420PP	21.00	18.50	24.00	20.00	0
AP2424PP	21.00	22.50	24.00	24.00	4
AP3020PP	26.00	18.50	30.00	20.00	4
AP3024PP	26.00	22.50	30.00	24.00	4
AP3030PP	26.00	28.50	30.00	30.00	4
AP3624PP	32.00	22.50	36.00	24.00	4
AP3630PP	32.00	28.50	36.00	30.00	4
AP4224PP	38.00	22.50	42.00	24.00	4

Perforated Inner Panels

N1J Series Enclosures



Features

- Made from 16 ga steel
- Accepts self tapping screws eliminating timely measurement, marking and drilling of component mounting holes
- 1/8" dia holes on 1/4" staggered centers
- ANSI 61 gray powder finish

Part No.	Panel		For Use with Enclosure		# Folds
	L	W	H	W	
N1JP66PP	4.25	4.25	6.00	6.00	0
N1JP86PP	6.25	4.25	8.00	6.00	0
N1JP88PP	6.25	6.25	8.00	8.00	0
N1JP108PP	8.25	6.25	10.00	8.00	0
N1JP1010PP	8.25	8.25	10.00	10.00	0
N1JP1210PP	10.25	8.25	12.00	10.00	0
N1JP1212PP	10.25	10.25	12.00	12.00	0
N1JP1412PP	12.25	10.25	14.00	12.00	0
N1JP1612PP	14.25	10.25	16.00	12.00	0
N1JP2012PP	18.25	10.25	20.00	12.00	0

Swing Panel Kit



Features

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

Part No.	For Use With
SPB1	1414 Series where AxB is 8"x6" or larger (not compatible with 1414 screw cover series)
SPB1	EJ Series where AxB is 8"x6" or larger
SPB1	C3R-HCLO Series where AxB is 16x12 or smaller
SPB2	1418 Wallmount Series, HW Series
SPB2	C3R-HCLO Series where AxB is 16x16 or larger
SPB2	C3R-HCR Series where AxB is 16x12 or larger

General Accessories

Panels and Panel Accessories

Terminal Straps and Brackets

1414/EJ/PJ Series Enclosures



Features

- Used to provide convenient mounting for terminal blocks in 1414 Series enclosures and some sizes of "PJ" Series enclosures.
- Finished in white.

Bracket Assembly

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

Terminal Strap

- 1.5" wide x 0.187" 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 a PJ864L enclosure, order one 14B6 bracket assembly and a minimum of one 14B8 terminal strap kits. Additional terminal strap kits will provide additional mounting space.

Single Strap		Usable Mounting Space	Bracket (Pair)				Fits PJ Enclosure	
Part No.	L		Part No.	W	A	B	C	Enclosure
14S8	6.19	4.30	14B6	6.00	5.00	4.25	1.55	PJ864... ¹
14S10	8.19	6.30	14B8	8.00	7.00	6.25	1.55	PJ1086... ¹
14S12	10.19	8.30	14B10	10.00	9.00	8.25	2.79	PJ12106... ¹
14S14	12.19	10.30	14B12	12.00	11.00	10.25	2.79	PJ14126... ¹
14S16	14.19	12.30	14B14	14.00	13.00	12.25	2.79	PJ16148... ¹

¹ Compatible with all latch types

Terminal Straps and Brackets

1418 Series Enclosures



Features

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

Bracket Assembly

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

Terminal Strap

- 1.5" wide x 0.187" 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", 30" or 36" width, determine if a two or three bracket assembly is required. When enclosures are 48" 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

Part No.	# of Brackets	Parallel		
		L	B	Enclosure Dim
18B212	2	8.50	7.25	12
18B216	2	12.50	11.25	16
18B220	2	16.50	15.25	20
18B224	2	20.50	19.25	24
18B324	3	20.50	19.25	24
18B230	2	26.50	25.25	30
18B330	3	26.50	25.25	30
18B236	2	32.50	31.25	36
18B336	3	32.50	31.25	36

Strap

Part No.	Usable Mounting	
	L	Space (L)
18S12	9.50	7.60
18S16	13.50	11.60
18S20	17.50	15.60
18S24	21.50	19.60
18S30	27.50	25.60
18S36	33.50	31.60
18S42	39.50	37.60
18S48	45.50	43.60
18S60	57.50	55.60
18S72	69.50	67.60

Eclipse Swing Panel



- Hinged panel allows access to internally mounted equipment.
- 12 gauge steel construction.
- Slotted quarter turn latches provide closure.
- Adding optional locking quarter turn latches (Part Number EQTRL) convert this to a dead front panel.
- Complete with 4-6" depth adjustment channels.
- Hardware kit maintains UL, CSA and NEMA ratings when field installed.
- Finished in white.

Part No.	Fits Enclosure Size (A x B)
ESP3020	30 x 20
ESP3024	30 x 24
ESP3030	30 x 30
ESP3624	36 x 24
ESP3630	36 x 30
ESP3636	36 x 36
ESP4236	42 X 36
ESP4824	48 X 24
ESP4836	48 X 36
ESP6036	60 X 36

Part No.	Fits Enclosure Size (A x B)
ESP1212	12 x 12
ESP1612	16 x 12
ESP1616	16 x 16
ESP1620	16 x 20
ESP2016	20 x 16
ESP2020	20 x 20
ESP2024	20 x 24
ESP2416	24 x 16
ESP2420	24 x 20
ESP2424	24 x 24

Swing Panel



- Hinged aluminum panel.
- Mounts at front of enclosure body.
- Field installed with no drilling required.

Use with PJU Series Enclosures

Part No.	Panel Dimensions	
	Height	Width
PJSPU108	9.64	7.87
PJSPU1210	11.64	9.86
PJSPU1412	13.64	11.86
PJSPU1614	15.64	13.86
PJSPU1816	17.90	15.99
PJSPU2016	19.65	15.55

Use with PJ Series Raised Lid Enclosures

Part No.	Panel Dimensions	
	Height	Width
PJSP108	9.50	7.50
PJSP1210	11.50	9.50
PJSP1212	11.50	11.37
PJSP1412	13.50	11.50
PJSP1614	15.50	13.50
PJSP1816	17.63	15.63
PJSP2016	19.25	15.25
PJSP2420	23.25	19.38
PJSP2424	23.38	23.25
PJSP3024	29.25	23.38

Swing Panel

PCJ Series Accessory



Features

- Hinged aluminum panel installed on corner sliders allowing adjustable depth setting
- Can be installed hinged either right or left swing
- Field installed with no drilling required
- Mounting Hardware Included
- Material thickness 0.09"

HFPP Kit	Enclosure Base	A	B	C	D	E
Part No.	Part No.					
PCJHFPP66	PCJ664	5.44	5.61	2.64	3.13	4.19
PCJHFPP86	PCJ864	7.44	5.61	4.64	3.13	6.19
PCJHFPP88	PCJ884	7.44	7.63	4.64	5.38	6.19
PCJHFPP108	PCJ1084	9.43	7.69	6.63	5.38	8.18
PCJHFPP1210	PCJ12106	11.55	9.58	8.63	7.33	10.13
PCJHFPP1412	PCJ14126	13.10	11.25	10.61	9.00	11.75
PCJHFPP1614	PCJ16148	14.75	12.88	12.33	12.88	13.44
PCJHFPP1816	PCJ181610	16.88	14.88	14.19	14.88	15.44

Replacement Hardware

Part Number	Description
PCJCB4	Corner block set of 4
PCJHFH	Hinge and screws set of 2

Eclipse Swing Frame

For use with Eclipse Enclosure Series



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

Part No.	Fits Enclosure Size	Rack Spacing	Rack
	(AxB)	Width	Units
ESF2424	24x24	19.00	11U
ESF3024	30x24	19.00	14U
ESF3624	36x24	19.00	17U

Freestanding Enclosure 19" Swing Out Frames

1418FS and HN4FS Series Enclosures

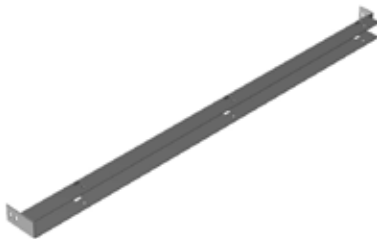


- Formed from 10 gauge steel, frames are drilled and tapped to EIA requirements for mounting standard 19" rack accessories.
- Designed for installation in 72" and 90" high enclosures. The swing frame pivots on 0.5" pins within the enclosure for easy access to the rear of rack mounted equipment.
- The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

Part No.	A	B	C	Rack	Enclosure	Width
				Units	Height	Single Door
1418SFYY	78.50	31.80	12.14	44	90.00	36.00
1418SFY	60.50	31.80	12.14	33	72.00	36.00
1418SFX	60.50	25.82	6.14	33	72.00	30.00

Freestanding Enclosure Center Panel Supports

1418FS and HN4FS Series Enclosures

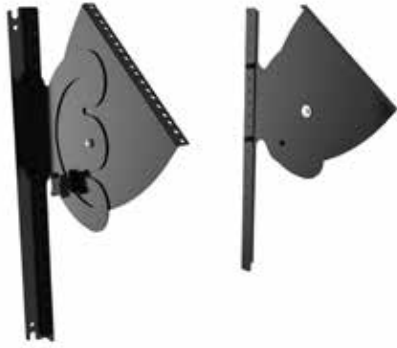


- Adapts panels, swing frames, and panel rails from single door enclosures so they can be used on double door enclosures.
- Suitable for single or dual access double door enclosures.
- Center panel support mounts into front to back mounting channels (top and bottom) found in two door enclosures.
- Allows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

Part No.	Enclosure Ht.
1418ACS	60.00
1418ZCS	72.00
1418BCS	90.00

Eclipse Rack Panel

For use with Eclipse Enclosure Series



Features

- Provides internal 19" rack mounting with full EIA spacing (punched holes).
- Compatible with specific sizes of the Eclipse Series (EN4SD and ST versions)
- This is a 2 component system
 - Must order ERP brackets
 - Must order HLP swivel panel mounting components
- Maintains UL, CSA and NEMA ratings when field installed.
- Smooth black powder paint finish.
- RoHS Compliant.
- Manufactured in North America.

ERP Brackets

- Mount to internal mounting studs.
- Can be used whether an inner panel is installed or not.

HLP Panel Mounting Brackets

- Rack mounting units available in 4U (7.00"), 6U (10.50") and 8U (14.00").
- Rails pivot 180 degrees for easy equipment mounting.
- Includes starter pack of mounting hardware and panel installation hardware.

Compatible Enclosure Dimensions			ERP Brackets	HLP Swivel Rack Mount Brackets		
H	W	D	Part No.	4U Part No.	6U Part No.	8U Part No.
24.00	24.00	12.00	ERP2424	HLP4UR	n/a	n/a
24.00	24.00	16.00	ERP2424	HLP4UR	HLP6UR	n/a
24.00	24.00	20.00	ERP2424	HLP4UR	HLP6UR	HLP8UR
30.00	24.00	12.00	ERP3024	HLP4UR	n/a	n/a
30.00	24.00	16.00	ERP3024	HLP4UR	HLP6UR	n/a
30.00	24.00	20.00	ERP3024	HLP4UR	HLP6UR	HLP8UR
30.00	24.00	24.00	ERP3024	HLP4UR	HLP6UR	HLP8UR
36.00	24.00	12.00	ERP3624	HLP4UR	n/a	n/a

Freestanding Enclosure Panel Rails

1418FS and HN4FS Series Enclosures



- Provides 19" or 24" mounting capability.
- Sold in pairs.
- Formed from 10 gauge steel.
- Drilled and tapped 10-32 to EIA spacing of 0.5" - 0.63" - 0.63" - 0.5".
- Finished in white.

Part No.	Panel Description	Enclosure	Width	Height Panel	U	V
1418TFHP	Full Height	60 x 24	19.00	49.00	3.78	7.78
1418THHP	Half Height			26.25	3.59	7.59
1418WFHP	Full Height	72 x 24	19.00	61.25	3.66	7.66
1418WHHP	Half Height			31.50	3.97	7.67
1418XFHP	Full Height	72 x 30	24.00	61.25	3.66	7.66
1418XHHP	Half Height			31.50	3.97	7.67
1418YFHP	Full Height	90 x 24	19.00	78.75	3.91	7.91
1418YHHP	Half Height			40.25	4.09	8.09

Mild Steel and Stainless Steel Window Kits



Features

- Maintain environmental protection level of Type 4, 4X (for stainless steel) as noted
- Window is 0.25" thick, UV resistant Polycarbonate.
- Frame is heavy gauge 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 natural brushed stainless steel.

Part No.	Material	Window Dimensions		Recommended Cut-Out Size	
		A	B		
1481WN40503 ¹	Steel	5.00	3.00	6.69	4.69
1481WN40905 ¹	Steel	9.00	5.50	10.69	7.19
1481WN41303 ¹	Steel	13.00	3.00	14.69	4.69
1481WN41308 ¹	Steel	13.00	8.00	14.69	9.69
1481WN41705 ¹	Steel	17.00	5.50	18.69	7.19
1481WN41711 ¹	Steel	17.00	11.00	18.69	12.69
1481WN42315 ¹	Steel	23.00	15.00	24.69	16.69
1481WN42919 ¹	Steel	29.00	19.00	30.69	20.69
1481WN43523 ¹	Steel	35.00	23.00	36.69	24.69
1481WN4SS0503 ²	Stainless Steel	5.00	3.00	6.69	4.69
1481WN4SS0905 ²	Stainless Steel	9.00	5.50	10.69	7.19
1481WN4SS1308 ²	Stainless Steel	13.00	8.00	14.69	9.69
1481WN4SS1711 ²	Stainless Steel	17.00	11.00	18.69	12.69
1481WN4SS2315 ²	Stainless Steel	23.00	15.00	24.69	16.69
1481WN4SS2919 ²	Stainless Steel	29.00	19.00	30.69	20.69

¹ UL/ CSA Type 12 and Type 4

² UL/ CSA Type 12, Type 4 and Type 4x

General Accessories

Frameless Window Kits



Features

- Designed for indoor use on Type 12 and 13 enclosures.
- Scratch resistant polycarbonate window is 0.125" thick.
- Double sided tape is on the window for easy installation.
- Mounting hardware and template are included.

Part No.	Window Dimensions		Maximum Cut-Out Size	
	A	B		
1481WFL52	5.50	3.00	4.50	2.00
1481WFL133	13.88	3.88	12.88	2.88
1481WFL96	9.62	7.19	8.62	6.19

Window Kits

Deep Hinged Window Kits



Features

- Extra deep kits are designed to provide protection and easy access to components and equipment installed inside an enclosure.
- Maintain environmental protection level of Type 4, 4X and 12 as noted
- Frame is 14 guage mild steel or 316L stainless steel.
- Quarter turn latch for easy access.
- 2.5 inches of extra usable depth
- Oil resistant neoprene gasket ensures a watertight seal.
- Can be either left or right hand hinged.
- Window is 0.25" thick, UV Resistant Polycarbonate.
- Conveniently sized to allow mounting on the door of any Hammond Wallmount Series 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 natural brushed stainless steel.

Part No.	Material	Overall Dimensions		Viewing Area		Latch	Maximum	
		A	B	C	D	Qty	Cut-Out Size	
1481WDH1418 ¹	Steel	12.19	14.56	8.00	9.17	1.00	9.19	11.56
1481WDH1612 ¹	Steel	14.19	8.14	10.00	2.75	1.00	11.19	5.14
1481WDH2016 ¹	Steel	18.19	12.14	14.00	6.75	1.00	15.19	9.14
1481WDH2416 ¹	Steel	22.19	12.14	18.00	6.75	1.00	19.19	9.14
1481WDH2420 ¹	Steel	22.19	16.14	18.00	10.75	1.00	19.19	13.14
1481WDH2430 ¹	Steel	22.19	26.14	18.00	20.75	1.00	19.19	23.14
1481WDH3024 ¹	Steel	28.19	20.14	24.00	14.75	2.00	25.19	17.14
1481WDH3624 ¹	Steel	34.19	20.14	30.00	14.75	2.00	31.19	17.14
1481WSSDH1418 ²	Stainless Steel	12.19	14.56	8.00	9.17	1.00	9.19	11.56
1481WSSDH1612 ²	Stainless Steel	14.19	8.14	10.00	2.75	1.00	11.19	5.14
1481WSSDH2016 ²	Stainless Steel	18.19	12.14	14.00	6.75	1.00	15.19	9.14
1481WSSDH2416 ²	Stainless Steel	22.19	12.14	18.00	6.75	1.00	19.19	9.14
1481WSSDH2420 ²	Stainless Steel	22.19	16.14	18.00	10.75	1.00	19.19	13.14
1481WSSDH2430 ²	Stainless Steel	22.19	26.14	18.00	20.75	1.00	19.19	23.14
1481WSSDH3024 ²	Stainless Steel	28.19	20.14	24.00	14.75	2.00	25.19	17.14
1481WSSDH3624 ²	Stainless Steel	34.19	20.14	30.00	14.75	2.00	31.19	17.14

¹ UL/ CSA Type 12 and Type 4

² UL/ CSA Type 12, Type 4 and Type 4x

Polycarbonate HMI Hinged Cover Kits

Features



- Provides protection for instruments or electronics requiring routine attention or detail.
- Available in light gray solid opaque or polycarbonate thermoplastic clear covers.
- Cover Latching Options - hinged screw cover, tamper proof screw cover, and snap latch with pad lock feature.
- Listed UL component for use with enclosures rated NEMA Types 1, 3, 3R, 4, 4X, 12 or 13.
- CSA listed NEMA Type 1, 3, 3R, 4, 4X, 12 or 13.
- 316 stainless steel hinge pin.
- UV stabilized for outdoor use.
- Formed-In-Place (FIP) polyurethane gasket in continuous channel.
- Designed for use with wall thicknesses from 16 gauge through 1/4"
- #10-32 threaded brass inserts with plated steel mounting fasteners.
- Service temperature -31°F (-35°C) to 266°F (130°C)

Accessories

- HMI Cover Prop Arm...*See Page 297*

General Accessories Window Kits

Clear Cover	Opaque Cover	Optional Prop Arm	Closure Style	Frame Size Dimensions			Viewing Area	
				A	B	C	D	E
PJHMI88CCH	PJHMI88H	PJHMIPROP88	Screw Cover	7.93	8.15	2.27	6.47	6.69
PJHMI88CCHTP	PJHMI88HTP	PJHMIPROP88	Tamperproof Screw Cover	7.93	8.15	2.27	6.47	6.69
PJHMI88CCL	PJHMI88L	PJHMIPROP88	Snap Latch Cover	7.93	8.15	2.27	6.47	6.69
PJHMI108CCH	PJHMI108H	PJHMIPROP108	Screw Cover	9.93	8.15	2.27	8.47	6.69
PJHMI108CCHTP	PJHMI108HTP	PJHMIPROP108	Tamperproof Screw Cover	9.93	8.15	2.27	8.47	6.69
PJHMI108CCL	PJHMI108L	PJHMIPROP108	Snap Latch Cover	9.93	8.15	2.27	8.47	6.69
PJHMI1210CCH	PJHMI1210H	PJHMIPROP1210	Screw Cover	11.93	10.15	2.27	10.47	8.69
PJHMI1210CCHTP	PJHMI1210HTP	PJHMIPROP1210	Tamperproof Screw Cover	11.93	10.15	2.27	10.47	8.69
PJHMI1210CCL	PJHMI1210L	PJHMIPROP1210	Snap Latch Cover	11.93	10.15	2.27	10.47	8.69
PJHMI1412CCH	PJHMI1412H	PJHMIPROP1412	Screw Cover	13.95	12.07	2.20	12.49	10.71
PJHMI1412CCHTP	PJHMI1412HTP	PJHMIPROP1412	Tamperproof Screw Cover	13.95	12.07	2.20	12.49	10.71
PJHMI1412CCL	PJHMI1412L	PJHMIPROP1412	Snap Latch Cover	13.95	12.07	2.20	12.49	10.71
PJHMI1614CCH	PJHMI1614H	PJHMIPROP1614	Screw Cover	16.01	14.23	2.27	14.49	12.71
PJHMI1614CCHTP	PJHMI1614HTP	PJHMIPROP1614	Tamperproof Screw Cover	16.01	14.23	2.27	14.49	12.71
PJHMI1614CCL	PJHMI1614L	PJHMIPROP1614	Snap Latch Cover	16.01	14.23	2.27	14.49	12.71

HMI Cover Prop Arm

PJHMI Series



Features

- Stainless steel construction.
- When HMI Cover mounted with hinge along top edge, prop arm unfolds to provide hands free support.
- Mounts on right or left side of HMI Cover.
- Easily field installable.
- Choose appropriate Prop Arm for the size of HMI Cover used (PJHMI Series.)

Part No.	Fits Window Kit
PJHMIPROP88	PJHMI88...
PJHMIPROP108	PJHMI108...
PJHMIPROP1210	PJHMI1210...
PJHMIPROP1412	PJHMI1412...
PJHMIPROP1614	PJHMI1614

Polycarbonate Inspection Window Kit



Features

- Clear polycarbonate thermoplastic.
- Provides visibility and easy viewing access to equipment and components installed in an enclosure.
- Recognized UL component for use with enclosures rated NEMA Types 1, 3, 3R, 4, 4X, 12 or 13.
- CSA listed NEMA Type 1, 3, 3R, 4, 4X, 12 or 13
- UV stabilized for outdoor use.
- Formed-In-Place (FIP) polyurethane gasket in continuous channel.
- Designed for use with wall thicknesses from 16 gauge through 1/4"
- #10-32 threaded brass inserts with plated steel mounting fasteners
- Service temperature -31°F (-35°C) to 266°F (130°C)

Part No.	Overall Dimensions			Viewing Area	
	A	B	C	D	E
PJHMI66CX	6.50	6.50	0.60	5.64	5.64
PJHMI95CX	10.00	7.25	0.60	9.14	6.39
PJHMI138CX	14.70	9.70	0.60	13.84	8.84

Fluorescent Light Kit & Accessories

Features

- Light kits are offered in 18", 24" and 48" widths.
- CSA and UL component recognized.
- Operating voltage 115 AC 60Hz
- 115V AC, features a manually operated switch, 115V convenience outlet, durable plastic lens, and 6 foot power cord (without plug).
- Can mount into light mounting channel, bolt through enclosure or by using magnet strip (available separately - see chart below.)
- 1¾" high x 4½" deep.
- Finished in white.
- Use standard 18", 24" or 48" T8 fluorescent bulb (not included)
- Magnet mount
 - Can be used with mild steel enclosures only.



Accessories

- Remote Door Switches...See Page 299

Part No.	Description	Magnetic Mount Kit	
		Part No.	Replacement Lens Kit Part No.
FLK18T8 ¹	18" Fluorescent Light Kit 115V	FLK18MM	FLK18LENSE
FLK24T8 ¹	24" Fluorescent Light Kit 115V	FLK18MM	FLK24LENSE
FLK48T8 ¹	48" Fluorescent Light Kit 115V	FLK48MM	FLK48LENSE

¹ T8 fluorescent bulb not included

General Accessories

Lighting

LED Light Kit

Features

- Available in 9", 17.5", 26", 34.5" and 38.5" lengths
- Operating voltage 120V AC5 (50/60Hz). Operating temperature -20C to +50C
- Provides 175 lumens per LED module
- Long lamp life 60,000 hours in warm white color temperature
- No remote power supplies as unit comes with its own integral LED drivers
- Hard wired via multiple knockouts in light weight extruded Aluminum frame finished white with manual operated switch
- Hinged glass diffuser allows easy access to replaceable LED module



Accessories

- Remote Door Switches...See Page 299

Part Number	Description	Number LED Modules	Lumens	Energy Use
FLK5LED	9" LED Light Kit	1	175	4.4 w
FLK7LED	17.5" LED Light Kit	2	350	7.2 w
FLK10LED	26" LED Light Kit	3	525	9.8 w
FLK15LED	34.5" LED Light Kit	4	700	15.0 w
FLK17LED	38.5" LED Light Kit	5	875	17.0 w

Remote Door Switches



Features

- Permits convenient door activated on-off function of air conditioners.
- Can be wired normally open or normally closed.
- 115/230 V AC

Part No.	For use with
FLKDS	1418, 1422, 1447, 2UD, UHD
FDS1	Eclipse, HME

DIN Mount Receptacle

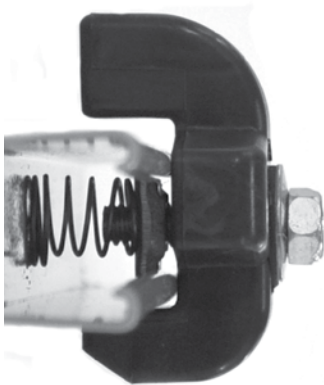


Features

- 125V/15A max. receptacle
- Mounts to 35mm DIN rail (not included)
- 3.6"H x 2.4"W x 1.9"D
- CE, UL/cUL component recognized

Part No.	SSD03504001
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Door Support Guide



Features

- Designed for use when heavy loads or uneven mounting surfaces changes door alignment.
- Field installable kit.
- Can be used on Hammond Eclipse and 1418 Series wall mount enclosures, all freestanding and floor mount enclosures - both painted and stainless steel
- Kit includes all necessary hardware and installation instructions Sealing washers included maintain enclosure integrity

Part No.	DSG1
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Gland Plates



Features

- 14 gauge mild steel gland plate allows for easy cable entry into enclosure
- Maintains NEMA 12, 4 rating
- Hardware and cutout template included

Finish

- Available in ANSI 61 Gray and RAL 7035 Light Gray

Part No.	Finish	Overall Dimensions		Fits Opening	
		H	W	H	W
GP063LG	RAL 7035 Light Gray	6.31	2.75	5.06	1.50
GP134LG	RAL 7035 Light Gray	13.00	3.56	11.75	2.31
GP136LG	RAL 7035 Light Gray	13.38	5.88	12.13	4.63
GP216LG	RAL 7035 Light Gray	20.88	5.88	19.63	4.63
GP063GY	ANSI 61 Gray	6.31	2.75	5.06	1.50
GP134GY	ANSI 61 Gray	13.00	3.56	11.75	2.31
GP136GY	ANSI 61 Gray	13.38	5.88	12.13	4.63
GP216GY	ANSI 61 Gray	20.88	5.88	19.63	4.63

General Accessories Miscellaneous

Gland Plates



Features

- 14 gauge steel gland plate allows for easy cable entry into enclosure
- Maintains NEMA 12, 4 rating, Stainless plates hold type 4X rating
- Hardware and cutout template included
- Modified sizes are available:
 - 16 gauge mild or stainless 76" x 18"
 - 14 gauge mild or stainless 76" x 25"
 - 12 and 10 gauge mild or stainless 76" x 40"
 - 0.081 aluminum 76" x 18"
 - 0.100 aluminum 76" x 25"

Finish

- Available in ANSI 61 Gray and RAL 7035 Light Gray
- Stainless Plates are 316 with a number 4 brush finish

Part No.	Finish	Overall Dimensions		Fits Opening	
		H	W	H	W
GP1507LG	RAL 7035 Light Gray	15.00	7.50	12.00	4.50
GP2207LG	RAL 7035 Light Gray	22.00	7.50	19.00	4.50
GP1507GY	ANSI 61 Gray	15.00	7.50	12.00	4.50
GP2207GY	ANSI 61 Gray	22.00	7.50	19.00	4.50
GP1507S16	316 STAINLESS	15.00	7.50	12.00	4.50
GP2207S16	316 STAINLESS	22.00	7.50	19.00	4.50

Stack Lights



- Modular design for all indoor and outdoor applications.
- Provides warning signals and displays machine status.
- High level of protection against electric shock with IP 54 rating.
- Separate components for easy ordering to suit every installation application.

Base and Tubes

Part No.	Description	L1	L2
PBR50BC	Base & End Module	-	-
PBR50S100	Tubular Stand/Plinth	3.46	-
PBR50S250	Tubular Stand/Plinth	9.37	-
PBR50T100	Threaded tubular stand/bracket	-	3.07
PBR50T250	Threaded tubular stand/bracket	-	8.98
PBR50T400	Threaded tubular stand/bracket	-	14.13

Modules

Part No.	Description
PBR50CLCL	Continuous beam module, transparent
PBR50CLYE	Continuous beam module, yellow
PBR50CLAM	Continuous beam module, amber
PBR50CLRE	Continuous beam module, red
PBR50CLGR	Continuous beam module, green
PBR50CLBL	Continuous beam module, blue
PBR50BLYE24V	Blinking module, yellow
PBR50BLRE24V	Blinking module, red
PBR50BLGR24V	Blinking module, green

Gaskets, Bulbs and Accessories

Part No.	Description
PBR50MG	Replacement gasket for light module & base module
PBR50TG	Replacement gasket for mounting tube with plinth
PBR50BG	Replacement gasket for direct mounting IP 65
PBR50LED24	LED light bulb 24V/BA 15d
PBR50LED115	LED light bulb 115V/BA 15d
PBR50L24	Light bulb 24V DC/BA 15d 7W
PBR50L115	Light bulb 115V CD/BA 15d 7W
PBR50LS	Bulb Remover/Installer

Modular Data	Continuous Beam	Blinking Light
Modular Colors	Yellow, Red, Green, Amber, Blue, Transparent	Yellow, Red, Green
Modular Stages	Max. 5	Max. 5)
Angle of Beam	360 degrees	360 degrees
Percentage Duty Cycle	1	1
Rated Power, max.	7W	7W
Rated Power with 5 stages	5W	5W
Lamp Socket	BA 15d	BA 15d
Service life of light bulb/tube	approx. 1500h	approx. 1500h
AC Voltage Rating	230 V, 50/60 Hz, -15% to + 10%	230 V, 50/60 Hz, -15% to +10%
Current Capacity Rating	0.035 A	0.08 A
DC Voltage Rating	24 V, -15% to +20%	24 V, -15% to +20%
Current Capacity Rating	0.3 A	0.25 A

Flange Disconnect Operator Adaptor Kits

Features

- 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.



Part No.	Operator Make & Type	Manufacturer Part No.
AK1494FD	Allen Bradley	1494F and D
BPAK	Blank plate	

Part No.	Operator Make & Type	Manufacturer Part No.
AKU	ABB Controls - operating handle	
	Disconnect Switch	DSFHN-HS12
	Circuit Breaker	K7FHD-HS12
	Allen Bradley - 1494V variable depth operating handle	
	Disconnect Switch	
	30 to 200	1494V H1 for 2UD, UHD, UHDM
	400 to 600	1494V H2 for UHD
	400	1494V H2 for UHDM
	Circuit Breaker	1494V H11
	Cutler Hammer - operating handle	
	Disconnect Switch	C361H1 or H3
	Circuit Breaker	
	150 A	C371H1 or H3
	250 to 600 A	C371H5 or H7 for 2UD
	250 to 1200 A	C371H5 or H7 for UHD, UHDM
	Circuit Breaker	C371 Flex-Shaft™ handle mechanism
	General Electric - operating handle	
	Disconnect Switch	STDA1or STDA2
	Circuit Breaker	STDA1or STDA2
	Circuit Breaker Spectra-Flex™ cable operators	
	150 to 600 A	STDA1
	SK1200 A	STDA3
	Siemens I.T.E. Max-Flex™ - operating handle	
	Disconnect Switch variable depth	FHOHS
	Circuit Breaker	
	125 to 600 A	FHOH
	800 to 2000 A	FHOHN
	Square D - class 9422 operating mechanism	
	Disconnect Switch variable depth	9422 type A1
	Circuit Breaker variable depth	9422 type A1
	Disconnect Switch with cable mechanism	9422 type A1
	Circuit Breaker with cable mechanism	9422 type A1

Drip Shield Kit



Features

- Easily installed on Type 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.

Part Numbers			
Painted Steel (Gray)	Painted Steel (Lt. Gray)	Stainless Steel	Fits Enclosure Width (inches)
DK12GY	DK12LG	DK12S16	12.00
DK16GY	DK16LG	DK16S16	16.00
DK20GY	DK20LG	DK20S16	20.00
DK24GY	DK24LG	DK24S16	24.00
DK30GY	DK30LG	DK30S16	30.00
DK36GY	DK36LG	DK36S16	36.00
DK42GY	DK42LG	-	42.00
DK48GY	DK48LG	-	48.00
DK60GY	DK60LG	-	60.00
DK72GY	-	-	72.00

Pedestal and Base



Features

- Used for floor mounting for many types of enclosures, consolelets or pushbutton boxes
- Provides wiring feature through the column.
- Meets NEMA Type 12 and 13 requirements.
- Finished in ANSI 61 gray.

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.
- Bases include levelling screws.

Part No.	Description	H	W	D
1495C35	Pedestal Column	36.00	4.00	4.00
1495D35	Pedestal Column	36.00	6.00	6.00
1495XK	Pedestal Base	1.13	18.00	18.00
1495XN	Pedestal Base	1.13	24.00	24.00

Floor Stand Kit



Features

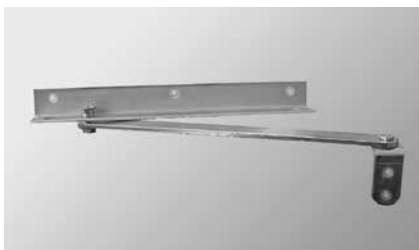
- Kit includes two mounting feet and hardware kit.
- Pre-punched mounting feet may be used as a template to drill holes on bottom of enclosure.
- Finished in gray or natural brushed stainless steel.

Steel Part No.	Stainless Steel Part No.	Foot Height	Enclosure Depth	Dimensions		
				A	B	C
1481FA8K		6.00	8.00	8.00	6.00	4.00
1481FA10K		6.00	10.00	10.00	8.00	6.00
1481FA12K		6.00	12.00	12.00	8.00	6.00
1481FA16K		6.00	16.00	16.00	10.00	8.00
1481FA18K		6.00	18.00	18.00	8.00	6.00
1481FA20K		6.00	20.00	20.00	10.00	8.00
1481FC6K		12.00	6.00	6.00	5.00	4.00
1481FC8K	1481FC8KSS	12.00	8.00	8.00	6.00	4.00
1481FC10K	1481FC10KSS	12.00	10.00	10.00	8.00	6.00
1481FC12K	1481FC12KSS	12.00	12.00	12.00	8.00	6.00
1481FC16K	1481FC16KSS	12.00	16.00	16.00	10.00	8.00
1481FC18K		12.00	18.00	18.00	8.00	6.00
1481FC20K		12.00	20.00	20.00	10.00	8.00
1481FC24K		12.00	24.00	24.00	10.00	8.00
1481FE6K		15.00	6.00	6.00	5.00	4.00
1481FE8K		15.00	8.00	8.00	6.00	4.00
1481FE10K		15.00	10.00	10.00	8.00	6.00
1481FE12K		15.00	12.00	12.00	8.00	6.00
1481FE16K		15.00	16.00	16.00	10.00	8.00
1481FE18K		15.00	18.00	18.00	10.00	8.00
1481FE24K		15.00	24.00	24.00	10.00	8.00
1481FG6K		18.00	6.00	6.00	5.00	4.00
1481FG8K		18.00	8.00	8.00	8.00	6.00
1481FG10K		18.00	10.00	10.00	8.00	6.00
1481FG12K		18.00	12.00	12.00	8.00	6.00
1481FG16K		18.00	16.00	16.00	10.00	8.00
1481FK6K		24.00	6.00	6.00	5.00	4.00
1481FK8K		24.00	8.00	8.00	8.00	4.00
1481FK10K	1481FK10KSS	24.00	10.00	10.00	8.00	4.00
1481FK12K	1481FK12KSS	24.00	12.00	12.00	10.00	6.00
1481FK16K		24.00	16.00	16.00	12.00	8.00

General Accessories

Miscellaneous

Door Stop Kit



Features

- Provides for door opening in fixed position as required.
- Prevents door swing that can occur in field maintenance situations.
- Minimum enclosure width of 20" for single door and 48" 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.

Part No.	DSTOPK
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Touch-Up Spray Paint

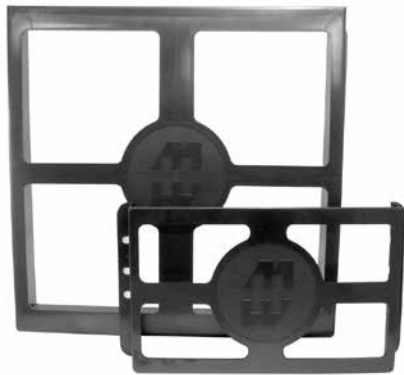


Features

- For use in matching standard Hammond colors.
- Provided in 12 oz. spray cans.

Part No.	Color
1413BKLGS	Black - Low Gloss
1413BKBS	Black
1413CGRALS	Beige RAL 7032
1413LRS	ANSI 61 Gray
1413NS	White
1413LGS	Light Gray RAL 7035
1413WH9003	White RAL 9003

Literature Pocket

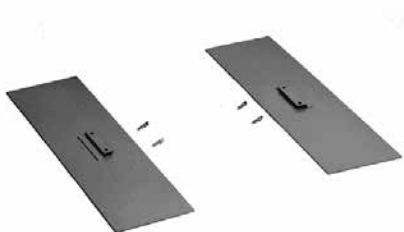


Features

- For use as additional or replacement literature pockets.
- Kit includes pocket, high strength two-sided adhesive tape and surface preparation swab.
- Plastic pocket is black.
- Packaged individually.

Part No.	H	W	D
PKT66	6.00	6.00	0.75
PKT99	6.00	9.00	0.75
PKT1212S	12.00	12.00	1.25
PKT1212	12.00	12.00	2.50

Enclosure Stabilizers



Features

- 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" overall dimensions
- Sold in pairs
- Finished in gray.

Part No.	1481ES

Caster Set

Features

- Ball bearing, swivel and hard composition wheels.



Part No.	Strength	Wheel Diameter	Overall Height		Hole Mounting Pattern		Caster Set Weight Capacity	Qty Included In Set	Qty with Brakes Included
			Added to Cabinet		Width	Depth			
1425B	Lite Duty	3.00	3.81		1.75	3.00	360	4	0
1425BM	Medium Duty	3.00	3.81		1.75	3.00	700	4	0
1425BH	Heavy Duty	3.00	3.81		1.75	3.00	1050	4	0
1425BHLOCK	Heavy Duty	3.00	3.81		1.75	3.00	1050	4	4

General Accessories

Miscellaneous

Casters



Features

- Packaged in sets of four.
- 800 lb. load capacity per set.
- 4" swivel casters with brakes.
- Features zinc plated ball bearing pivot, composite wheels.

Part No.	1425D
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Panel Lifting Handles



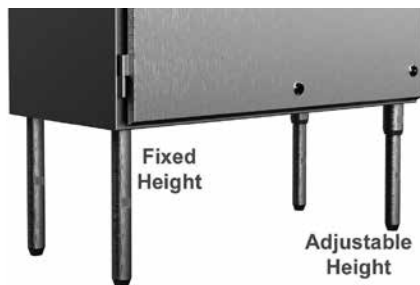
Features

- Used for lifting, transporting and installing panel assemblies in enclosures that are positioned horizontally.

Part No.	1481H
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Wash Down Floor Stand Kit

Waterfall Series Accessory



Features

- Attach to bottom enclosure for floor mounting applications
- Permits easy access for cleaning beneath enclosure
- Adds 12" height to enclosure
- Adjustable model has 1" of adjustment – ideal as a leveling foot
- 316L stainless steel construction
- Sold in pairs

Part No.	Description
AKIT316ST	Adjustable Height Floor Stand (pair)
FKIT316ST12	12" Fixed Floor Stand (pair)

Liquid-Tight, Strain Relief Cordgrips



Features

- Black nylon, liquid-tight cordgrip.
- Used where cable is entering or leaving an enclosure.
- Accepts a wide range of cable diameters due to large opening and highly flexible strain relief elements, together with a TPE sealing ring.
- The strain relief elements tighten in a circular sequence on the sealing ring to give outstanding strain relief without twisting or damaging the cable.
- Use the cordgrip with the smallest maximum diameter that will fit your application (see table below).
- Nylon locknut included (as shown).
- Designed to meet NEMA Type 4, 4X, 6, 6P, 12 & 13 - Protection to IP68.
- UL94-V2 flammability rating.
- UL, CSA & VDE listed.

Part No.	Use With Wire Diameter		Mounting Hole
	Min	Max	Diameter
1427CG7	0.10	0.26	0.49
1427CG9	0.14	0.32	0.60
1427CG13	0.24	0.47	0.80
1427CG16	0.35	0.55	0.89
1427CG21	0.51	0.71	1.11

General Accessories Miscellaneous

Gasket Kits



NEMA 12 Enclosures

- Self-adhesive cellular neoprene gasket for NEMA 12 enclosures.
- Supplied in 10 foot rolls, 0.19" x 0.75".

NEMA 4, 4X Enclosures

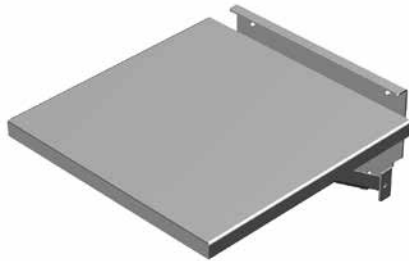
- Self-adhesive neoprene blend gasket for NEMA 4, 4X enclosures.
- Supplied in 10 foot rolls, 0.25" x 0.75".

NEMA 4, 4X Enclosures - Extreme Temperature

- Self-adhesive, light gray, silicone foam gasket for NEMA 4, 4X enclosures.
- Temperature range -67° to +392°F (-55° to +200°C)
- Designed for use on the following Hammond Series: EJ, HJ, 1414, Eclipse, 1418 and HW
- Original gasket must be properly removed and replaced with the silicone strip gasket according to instructions provided.
- Supplied in 10 foot rolls, 0.25" x 0.75".

Part No.	Material	For NEMA Type
1481DJ10	Neoprene	12
1481DJN410	Neoprene/EPDM/SBR	4, 4X
1481DJSIL10	Silicone	4, 4X

Fold Down Shelf



Features

- Supports various equipment used temporarily to service/program switchgear inside enclosures.
- Mounts with bolts through doors or sides.
- Supports up to 100 lbs weight capacity.

Part No.	Finish	Work Surface	
		W	D
FDS1212GY	ANSI 61 Gray	12.00	12.00
FDS1818GY	ANSI 61 Gray	18.00	18.00
FDS2424GY	ANSI 61 Gray	24.00	24.00
FDS1212LG	RAL 7035 Light Gray	12.00	12.00
FDS1818LG	RAL 7035 Light Gray	18.00	18.00
FDS2424LG	RAL 7035 Light Gray	24.00	24.00
FDS1212S16	316 Stainless Steel	12.00	12.00
FDS1818S16	316 Stainless Steel	18.00	18.00
FDS2424S16	316 Stainless Steel	24.00	24.00

Pole Mounting Kit

PJ/PJU - Non Metallic Series



Features

- Eight sizes cover PJU & PJ up to 30x24
- Adjustable steel band allows mounting on pole diameters up to 15"
- Adaptable pole mounting on round, square and rectangular shapes
- Minimal assembly with fewer parts for installation
- Corrosion protection for long outdoor life

Pole Mount Kit	Use with PJ Series (including all variations)	Use with PJU Series (including all variations)
PJPOLEMNT6	PJ664, PJ864	PJU664, PJU864
PJPOLEMNT8	PJ864, PJ1084, PJ1086	PJU1084
PJPOLEMNT10	PJ1084, PJ1086, PJ12106	PJU12106
PJPOLEMNT12	PJ12106, PJ14126	PJ14126
PJPOLEMNT14	PJ14126, PJ16148	PJU16148
PJPOLEMNT16	PJ16148, PJ18168, PJ20168	PJU181610, PJU201610
PJPOLEMNT20	PJ242010	-
PJPOLEMNT24	PJ242010, PJ242410, PJ302410	-
PJPOLEMNT30	PJEC363012, PJW363014, PJW483610, PJW483614, PJW603610, PJW603614	-

Pole Mounting Kit

Junction and Wallmount Style - Steel



Features

- Designed to mount outdoor rated enclosures - Hammond 1414N4, Eclipse, Eclipse Junior and 1418N4 Series
- Individual components allow user to choose mounting configuration and/or components to purchase
 - Note: Eclipse Series enclosures require use of external Eclipse Mounting Foot Kit (sold separately)
- This pole mount kit is a 2 or 3 part system.

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" and up

Choose Horizontal Channel:

- Horizontal steel channels (sold in pairs) come with all hardware needed to secure the enclosure

Choose Straps (Optional):

- Stainless steel straps sold separately in quantities of 4
 - PMSTRAP40 straps are rated for 450 lbs each and can be used for pole diameters up to 10"
 - PMSTRAP55 straps are rated for 250 lbs each and can be used for pole diameters up to 15"

Vertical Channel

Part No.	Description	Use with Hammond Series			
		1414N4	Eclipse Junior (EJ)	1418N4	Eclipse (EN4SD)
PMV1216GY	Qty 1 - Vertical Steel Channel	12"-16" encl height	12"-16" encl height	12"-16" encl height	12"-16" encl height
PMV2024GY	Qty 1 - Vertical Steel Channel	-	-	20"-24" encl height	20"-24" encl height
PMV3036GY	Qty 1 - Vertical Steel Channel	-	-	30"-36" encl height	30"-36" encl height
PMV4248GY	Qty 1 - Vertical Steel Channel	-	-	42"-48" encl height	42"-48" encl height

Horizontal Channel

Part No.	Description	Use with Hammond Series			
		1414N4	Eclipse Junior (EJ)	1418N4	Eclipse (EN4SD)
PMH15GY	Qty 2 - Horizontal Steel Channel	12"-16" encl width	12"-16" encl width	12"-20" encl width	12"-16" encl width
PMH25GY	Qty 2 - Horizontal Steel Channel	-	-	24"-30" encl width	20"-24" encl width
PMH35GY	Qty 2 - Horizontal Steel Channel	-	-	36" encl width	30"-36" encl width

Stainless Steel Straps

Part No.	Description
PMSTRAP40	Qty 4 - 0.50" x 39" length 316 stainless strap, supports up to 450 lbs, pole diameters up to 10"
PMSTRAP55	Qty 4 - 0.31" x 55" length 316 stainless strap, supports up to 250 lbs, pole diameters up to 15"

General Accessories

Miscellaneous

Flush Covers

CS/CSKO Accessory



Features

- Oversized covers for CS/CSKO Series screw cover junction boxes
- Designed for flush mount installation requirements
- 1.5" taller and wider than standard covers
- Constructed of 16 or 14 gauge steel
- Painted ANSI 61 gray
- Note - Boxes sold separately

Part No.	Actual Size		Fits Box Size		Cover Gauge
	L	W	H	W	
CSFC66	7.50	7.50	6.00	6.00	16
CSFC86	9.50	7.50	8.00	6.00	16
CSFC88	9.50	9.50	8.00	8.00	16
CSFC108	11.50	9.50	10.00	8.00	16
CSFC1010	11.50	11.50	10.00	10.00	16
CSFC128	13.50	9.50	12.00	8.00	16
CSFC1212	13.50	13.50	12.00	12.00	16
CSFC1616	17.50	17.50	16.00	16.00	16
CSFC1812	19.50	13.50	18.00	12.00	16
CSFC1818	19.50	19.50	18.00	18.00	16
CSFC2418	25.50	19.50	24.00	18.00	14
CSFC2424	25.50	25.50	24.00	24.00	14

Top Hat Cable Modules

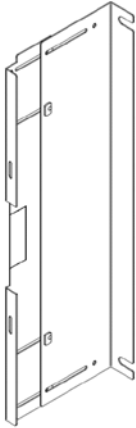


Features

- Provides for cable management and slack storage space
- Pre-drilled for simple assembly onto top of freestanding enclosures
- Easily removable front panels
- Sturdy 12 gauge construction
- Provides Type 4, 12 and 3R protection
- Painted ANSI 61 gray

Part #	Actual Size			Gauge	Cover Plate Openings		Cutout Opening	
	A	B	C		D	E	F	G
HTH124818	12.00	48.06	18.06	12	8.50	20.53	14.06	39.06
HTH124820	12.00	48.06	20.06	12	8.50	20.53	16.06	39.06
HTH124824	12.00	48.06	24.06	12	8.50	20.53	20.06	39.06
HTH126018	12.00	60.06	18.06	12	8.50	26.53	14.06	51.06
HTH126020	12.00	60.06	20.06	12	8.50	26.53	16.06	51.06
HTH126024	12.00	60.06	24.06	12	8.50	26.53	20.06	51.06
HTH126036	12.00	60.06	36.06	12	8.50	26.53	32.06	51.06
HTH127218	12.00	72.06	18.06	12	8.50	32.53	14.06	63.06
HTH127220	12.00	72.06	20.06	12	8.50	32.53	16.06	63.06
HTH127224	12.00	72.06	24.06	12	8.50	32.53	20.06	63.06
HTH127236	12.00	72.06	36.06	12	8.50	32.53	32.06	63.06

Barrier Kits for Type 4 Wallmount



Features

- Barrier kits are designed to provide 2 vertical sections within 2 door, Type 4 enclosures.
- For use with HN4WM Series.
- For application example, 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 inner panel at rear and the center post at front.
- Panels are steel and painted white.
- Mounting hardware included.

Part No.	Description
BKWM2408	For use with 24H x 8D
BKWM3010	For use with 30H x 10D
BKWM3612	For use with 36H x 12D
BKWM4212	For use with 42H x 12D
BKWM4812	For use with 48H x 12D

General Accessories Miscellaneous

Barrier Kits for Type 4 Floormount



Features

- Barrier kits are designed to provide 2 vertical sections within 2 door, Type 4 enclosures.
- For use with HN4FM Series and 1422N4 Series.
- For application example, 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 inner panel at rear and the center post at front.
- Certain sizes are depth adjustable
- Panels are steel and painted white.
- Mounting hardware included.

Part No.	Description
BKFM6012	For use with 60H x 10/12D
BKFM6018	For use with 60H x 18D
BKFM7218	For use with 72H x 12/18D
BKFM7224	For use with 72H x 24D

Corrosion Inhibitors



Cortec VpCI-101
Impregnated Foam Device



Cortec VpCI-105
Plastic Emitter



Cortec VpCI-170 Impregnated
Foam Tape



Cortec VpCI-111
Plastic Emitter

Emitter Devices

- Emitters are designed to protect electrical and electronic components within non-ventilated enclosures.
- These products emit a vapor into the interior of the enclosure which deposits on the metal surfaces forming a protective molecular layer. This layer provides multi-metal protection and helps reduce corrosion in the enclosure.

HVPCI-101 Pads

- Patented VpCI impregnated foam affixed via self adhesive backing.
- Provides protection for 1 cubic foot of enclosed space
- Sold in carton of 50 pads
- Full technical details available on separate data sheet

HVPCI-105 Cups

- Cup with one way Tyveck release membrane affixed via self adhesive.
- Provides protection for 5 cubic feet of enclosed space.
- Sold in carton of 20 cups
- Full technical details available on separate data sheet

HPVCI-111 Cups

- Cup with one way Tyveck release membrane affixed via self adhesive.
- Provides protection for 11 cubic feet of enclosed space.
- Sold in carton of 10 cups
- Full technical details available on separate data sheet

HVPCI-150 Tape

- VpCI impregnated foam tape affixed via self adhesive backing.
- Each linear inch of tape provides protection for 0.4 cubic foot of enclosed space
- Sold in carton of 6 x 12 foot rolls
- Full technical details available on separate data sheet

HVPCI-170 Tape

- VpCI impregnated foam tape affixed via self adhesive backing.
- Each linear inch of tape provides protection for 1 cubic foot of enclosed space
- Sold in carton of 1 x 20 foot roll
- Full technical details available on separate data sheet

Spray

- Instant corrosion/oxidation protection without CFC's.
- Displaces moisture and is anti-static.
- Up to 2 year indoor protection.
- Sold in carton of 6 cans.
- Full technical details available on separate data sheet

Part No.	Description
HVPCI-101	Pad 3.0"x1.25"x0.25" - Package of 50
HVPCI-105	Cup 2.25" Dia x 0.75" - Package of 20
HVPCI-111	Cup 2.25" Dia x 1.27" - Package of 10
HVPCI-150	Tape 12' roll x 0.75" x 0.25" - Package of 6 rolls
HVPCI-170	Tape 20' roll x 2.0" x 0.25" - Single Roll
HVPCI-238	Spray - Package of 6 cans