

Enclosure Accessories – Mounting Feet and Casters

Mounting Feet for Ultimate Series Enclosures



Mounting Feet	Price	Description	Wt. [lb]
<u>N412MFK</u>	\$26.50	Wiegmann mounting feet kit, plated finish. For use on NEMA 412 Ultimate series enclosures. Includes (4) mounting feet, mounting hardware and sealing washers.	4
<u>N412MFKSS</u>	\$77.00	Wiegmann mounting feet kit, 304 stainless steel. For use on NEMA 412 Ultimate series enclosures. Includes (4) mounting feet, mounting hardware and sealing washers.	4



N412MFK



N412MFKSS

Enclosure Accessories – Locks and Latches

Latch Kits for Single Door NEMA 3R, NEMA 4, and NEMA 12 Enclosures



Latch Kits for Single Door NEMA 3R and NEMA 12 Enclosures			
Padlock Style	Price	Wt. [lb]	Description
<u>WAL1C</u>	\$193.00	3.8	Wiegmann enclosure latch kit, 3-point. For use on NEMA 12 enclosures where height is 36, 42 or 48 inches.
<u>WAL1D</u>	\$192.00	4.8	Wiegmann enclosure latch kit, 3-point. For use on NEMA 12 enclosures where height is 60 or 72 inches.

Enclosures

The locks and lock kits on this page are used with the following enclosure series:
CTDD

- WA_WF

Enclosure series example:

Enclosure part number WA364812WF =
WA_WF series



WAL2A



WAL1A

Enclosure Accessories – Panel Mounting



Adjustable Depth Mounting Kit

Adjustable depth mounting kits allow mounting of accessories at variable depths from front to back. They fit Wiegmann Ultimate Series NEMA 412 enclosures of all depths.

Kits may be used to mount the following: swing-out panels, DIN rails, rack angles, mounting channels and grid straps.

Kits include either two or four sets of brackets, mounting clips, and hardware. One set required for each enclosure collar stud.

Finish: White Polyester Powder

Note: Dead front kit CANNOT be mounted on adjustable depth mounting kit.



HFWADM64C

Adjustable Depth Mounting Kit	Price	Enclosure Depth	Sets of Brackets, Mounting Clips, and Hardware Included in Kit	Wt. [lb]
HFWADM84C	\$81.00	8 or more inches	4	2
HFWADM122C	\$47.50	12 or more inches	2	

Dead Front Kit

Dead front kits allow fixed sub-mounting surface for installation directly behind the door of Ultimate Series NEMA 412 enclosures.

The clearance from the dead panel face to the interior door face is 1-5/16-inch on solid doors, and 1-1/16-inch on window doors.

Each kit includes mounting brackets, grounding hardware, and a carbon steel panel with white polyester powder finish.

Dead fronts meet NEMA 1 with enclosure door open.

Note: Dead front kit CANNOT be mounted on adjustable mounting kit.



HFWDF1212C

Dead Front Kit	Price	For Enclosure Size (HxW) in [mm]	Wt. [lb]
HFWDF1212C	\$76.00	12 X 12 (304 x 304)	3
HFWDF1612C	\$86.00	16 X 12 (406 x 304)	5
HFWDF2016C	\$112.00	20 X 16 (508 x 406)	7
HFWDF2020C	\$128.00	20 X 20 (508 x 508)	9
HFWDF2420C	\$144.00	24 X 20 (609 x 508)	11
HFWDF2424C	\$163.00	24 X 24 (609 x 609)	12
HFWDF3024C	\$192.00	30 X 24 (762 x 609)	16

Panel Conversion Kit

Panel conversion kits allow installation of standard NP series subpanels within Ultimate Series NEMA 12 enclosures. Conversion brackets bolt over the top of existing studs, then install the subpanel. Kit includes four adapter plates and hardware for mounting subpanels.



HFWCNP4C

Panel Conversion Kit	Price	For Enclosure Size	Wt. [lb]
HFWCNP4C	\$57.00	Wiegmann enclosure panel conversion kit, white polyester powder finish. Allows standard NP series sub panels to mount in N412 series enclosures up to 30 x 30 inch (HxW) nominal size. Includes (4) brackets and mounting hardware.	2

Enclosure Accessories – Fasteners and Miscellaneous



Print pockets

Print Pockets	Price	Description	Wt. [lb]
<u>WAPPL0606</u>	\$19.00	6.0in [152mm]x6.0in [152mm] plastic print pocket can be placed anywhere within enclosure using 2-way adhesive tape flanges. Color: white	0.5
<u>WAPPL0810</u>	\$30.50	8"x10" plastic print pocket can be placed anywhere within enclosure using 2-way adhesive tape flanges. Color: white	



WAPPL0810

Touch-up paint



WAGSE

Touch-Up Paint	Price	Description	Wt. [lb]
<u>WAGSE</u>	\$23.50	ANSI-61 gray satin enamel in 12 oz. spray can. Use on existing enclosure and subpanel finishes.	1.5