

# Enclosure Accessories



## JIC and NEMA swing-out panel kits

- Designed to allow mounting of switches, pilot lights and other components near the front of the enclosure for easy access or meter reading
- These kits consist of heavy-gauge brackets and hinges, which are easily installed by drilling small holes in the sides of the enclosure and bolting the bracket in place

- Sealed washers are also furnished to ensure that the enclosure will meet the original NEMA rating after installation.
- These kits are designed for use with standard Wiegmann JIC and NEMA panels.

Part Number	Price	Description
<b>WAJCDFK</b>	<--->	JIC kit
<b>WANADFK</b>	<--->	NEMA kit

Note: Panels must be ordered separately from enclosure.

## Touch-up paint



Part Number: **WAGSE**

Price: <--->

ANSI-61 gray satin enamel in 12 oz. spray can. Use on existing enclosure and subpanel finishes.

## Mounting feet

Part Number: **N412MFK**

Price: <--->

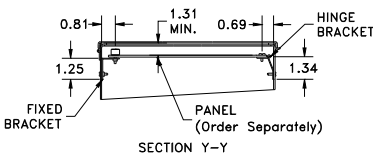
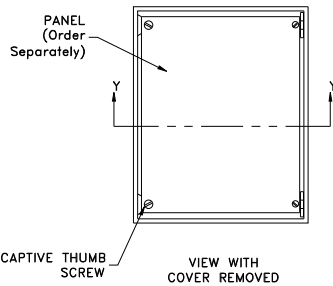
Part Number: **N412MFKSS**

Price: <--->

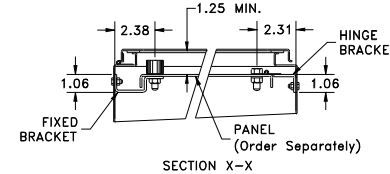
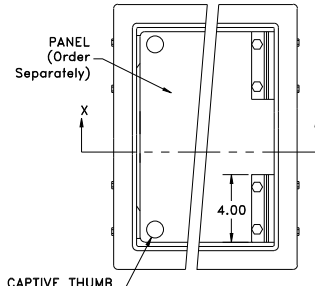
- N412MFK contains four steel external mounting feet
- N412MFKSS contains four stainless steel external mounting feet
- Sealing washers are provided with each kit to maintain NEMA 4 or 12 rating after installation
- N412MFK has a plated finish



### WAJCDFK



### WANADFK



## Print pockets

Print Pockets		
Part Number	Price	Description
<b>WAPPL0606</b>	<--->	6"x6" plastic print pocket can be placed anywhere within enclosure using 2-way adhesive tape flanges. Color: white
<b>WAPPL0810</b>	<--->	8"x10" plastic print pocket can be placed anywhere within enclosure using 2-way adhesive tape flanges. Color: white

Enclosure Shipping Schedule		
Same day	1 - 7 days	1 - 10 days
Color indicates shipping lead time in business days.		

# Enclosure Accessories



## Hole seals



Designed to seal extra pushbutton holes, conduit openings, and knockout openings from dirt, dust, oil and water.

Has quick wing nut and oil-resistant gasket. Steel hole seals are finished

with ANSI-61 gray polyester powder. Stainless steel hole seals have a grained finish.

## Casters

- Casters can be used on any enclosure to provide mobility
- Caster kit includes two swivel casters and two stationary casters, along with all necessary hardware
- Zinc-plated steel



## Panel supports

- Provide additional support for panels on which heavy instruments are mounted
- Adjustable so the weight of the panel is partially supported by the bottom of the enclosure
- White polyester powder finish



Part No: Steel Hole Seals	Price	Part No: Stainless Steel Hole Seals	Price	Description	Hole Diameter
<b>WAS050</b>	<--->	<b>WAS050SS</b>	<--->	1/2 inch conduit holes	0.88 (22)
<b>WAS075</b>	<--->	<b>WAS075SS</b>	<--->	3/4 inch conduit holes	1.13 (29)
<b>WAS100</b>	<--->	<b>WAS100SS</b>	<--->	1 inch conduit holes	1.38 (35)
<b>WAS125</b>	<--->	<b>WAS125SS</b>	<--->	1-1/4 inch conduit holes	1.63 (41)
<b>WAS150</b>	<--->	<b>WAS150SS</b>	<--->	1-1/2 inch conduit holes	2.00 (51)
<b>WAS200</b>	<--->	<b>WAS200SS</b>	<--->	2 inch conduit holes	2.50 (64)
<b>WAS250</b>	<--->	-		2-1/2 inch conduit holes	3.00 (76)
<b>WAS300</b>	<--->	-		3 inch conduit holes	3.63 (92)
<b>WAS350</b>	<--->	-		3-1/2 inch conduit holes	4.13 (105)
<b>WAS400</b>	<--->	-		4 inch conduit holes	4.63 (118)
<b>WASPB</b>	<--->	<b>WASPBSS</b>	<--->	Standard oil tight pushbutton holes	1.20 (30)
<b>WASPBG</b>	<--->	<b>WASPBGSS</b>	<--->	Miniature oil tight pushbutton holes	0.88 (22)

Note: Dimensions in inches (millimeters)

Caster Kit Part No.	Price	Description
<b>WC10C</b>	<--->	Set of 4 casters, 2 mounting plates and hardware for WC10 consoles
<b>WC12C</b>	<--->	Set of 4 casters, 2 mounting plates and hardware for WC12 consoles

Enclosure Shipping Schedule		
Same day	1 - 7 days	1 - 10 days
Color indicates shipping lead time in business days.		

Panel Support Part No.	Price	Description
<b>WAPS03</b>	<--->	Two panel supports for 1-door and 2-door enclosures where distance from bottom of panel to bottom of enclosure is less than 2-1/4 inches
<b>WAPS09</b>	<--->	Two panel supports for freestanding enclosures where distance from bottom of panel to bottom of enclosure is between 2-7/8 inches and 8-1/2 inches