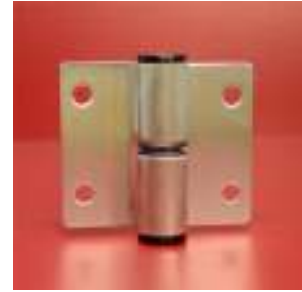


# Phenolic Partitions Hardware

## 14-gauge Surface Mounted Stainless Steel Hinge – used with 3/4" thick doors and 3/4" thick pilasters

14-gauge Stainless Steel Hinge. Hinge shall be cast of Type 302/304 Stainless Steel and shall have a Satin finish. Hinge shall be gravity type for self-closing action and shall be fully adjustable up to 360 degrees. Pivot pin shall be made of Type 302/304 Stainless Steel. Only Stainless Steel components shall be used in the construction of the Hinge. Plastic inserts are unacceptable. Hinges shall provide emergency access by lifting the door. Hinges shall be pre-drilled for mounting to door and pilaster with Stainless Steel Through-Bolts.



**\*\*When ordering hinges please note the side the hinge is on & the swing of the door. Example - If you are standing outside the stall facing the stall door you note what side the hinge is on (left or right) & which way the door swings (in or out)**

Quantity in Sets \_\_\_\_\_ Door Swing In or Out \_\_\_\_\_ Hinge Side Left or Right \_\_\_\_\_

## 14-gauge Stainless Steel Door Hardware

Strike and Keeper: Heavy Duty 14 Gauge Stainless Steel with a Satin finish. The Strike and Keeper shall be 2.50" high, with the mounting holes at 1.50" O.C. The Strike and Keeper shall have an integral rubber bumper door stop. Used with 3/4" thick pilasters.



**When ordering a strike/keeper please note which way the door swings.**

Quantity of Inswing \_\_\_\_\_ Quantity of Outswing \_\_\_\_\_

Slide Latch: Heavy Duty 14 Gauge Stainless Steel with a Satin finish. The Slide Latch shall be surface mounted. The slide bar shall be .830" wide and 2.250" long. Latch shall have an internal Stainless Steel buffering spring to prevent damage when door is inadvertently slammed against the Latch. Mounting holes are to be spaced at 1.90" O.C. Latch knob is to be riveted to the slide bar and then welded to insure that the knob will not come off.

Quantity \_\_\_\_\_

Coat Hook: Heavy Duty Cast Stainless Steel with a Satin finish. Coat Hook and Bumper shall be 2.340" high, 1.230" wide and shall protrude out from the door 3.05". The hook portion shall have a finished diameter of .250".

Quantity of Inswing \_\_\_\_\_ Quantity of Outswing \_\_\_\_\_

Pull Handle: Heavy Duty 14 Gauge Stainless Steel with a Satin finish. Plated Zamac Door Pulls are unacceptable. Pull Handle shall protrude from the face of the door 1.07" and shall be 4.21" long. The Pull Handle shall have mounting holes drilled at 3.54" O.C. The Pull Handle shall be .655" wide.

Quantity \_\_\_\_\_

## Single High Stainless Steel

Single High Stainless Steel (2.875"), the minimum weight shall be 1.685 pounds per lineal foot. Inside of opening of Bracket shall be 3/4" for panels and for pilasters. All holes for mounting to wall and panel/pilaster shall be pre-drilled. There shall be one (1) hole for mounting to the wall and two holes for mounting to panel/pilaster. Each Bracket is to have a minimum wall thickness of .125".

**List Quantity Below:**

1/2" Single Ear \_\_\_\_\_ 1/2" U \_\_\_\_\_

3/4" Single Ear \_\_\_\_\_ 3/4" U \_\_\_\_\_



# Solid Plastic Partitions Hardware

## Aluminum Wrap Around Hinge – used with 1” thick doors & 1” thick pilasters

Aluminum Wrap Around Hinges shall be 8.00” high and shall wrap around the edge of the Pilaster and Door and shall be made of Extruded 6063-T5 Aluminum with an Anodized finish. Hinges shall be fully adjustable up to 360 degrees. Pivot pin shall be nylon with a .250” diameter Stainless Steel reinforcing pin. Hinges shall provide emergency access by lifting the door. Hinges shall be pre-drilled for mounting to door and pilaster with Stainless Steel Through-Bolts.



Quantity of Sets \_\_\_\_\_ Standard Door \_\_\_\_\_ HC Door \_\_\_\_\_

## Aluminum Door Hardware

Strike and Keeper: Heavy Duty Extruded Aluminum with an Anodized Finish. The Strike and Keeper shall be 6.00” high, with three mounting holes and the wall thickness shall be a minimum of .125”. The Strike and Keeper shall have an integral rubber bumper door stop. Uses with 1” thick pilasters.



Quantity of Inswing \_\_\_\_\_ Quantity of Outswing \_\_\_\_\_

Slide Latch: Heavy Duty Extruded Aluminum with an Anodized Finish. The Slide Latch shall be surface mounted. The slide bar shall be .250” thick, .95” wide and 3.125” long. Latch shall have an internal buffering spring to prevent damage when door is inadvertently slammed against the Latch. Mounting holes are to be spaced at 3.50” O.C. Latch knob is to be pressed and then riveted to the slide bar to insure that the knob will not come off.

Quantity \_\_\_\_\_

Coat Hook: Heavy Duty Chrome Plated Zamac. Coat Hook and Bumper shall be 2.340” high, 1.230” wide and shall protrude out from the door 3.05”. The hook portion shall have a finished diameter of .250”.

Quantity \_\_\_\_\_

Pull Handle: Heavy Duty Chrome Plated Zamac. Pull Handle shall protrude from the face of the door .940” and shall be 4.735” long. The Pull Handle shall have mounting holes drilled and tapped for 10/24 threads at 3.50” O.C. The Pull Handle shall be .655” wide and shall be mounted back to back with the Slide Latch.

Quantity \_\_\_\_\_

## Single-High Aluminum

Single High (2.875”) Extruded 6063-T5 Aluminum with a Satin Anodized finish. The minimum weight shall be 1.685 pounds per lineal foot. Inside of opening of Bracket shall be 1.00” for panels and for pilasters. All holes for mounting to wall and panel/pilaster shall be pre-drilled. There shall be two (2) holes for mounting to the wall and one (1) hole for mounting to panel/pilaster. Each Bracket is to have a minimum wall thickness of .125”.



1” Single Ear \_\_\_\_\_ 1” U \_\_\_\_\_

# Plastic Laminate Partitions Hardware

**\*\*\*PLEASE NOTE DOOR HARDWARE COMES PACKAGED TOGETHER\*\*\*  
\*\*\*IT CAN NOT BE PURCHASED INDIVIDUALLY\*\*\***

**Zamac Hinges - Used with 1" thick doors & 1 1/4" thick pilasters – to use these hinges the door must be cut for inset hinge**

**\*\*\*When ordering hinges please note which way the doors swings.**

Zamac Hinges shall be recessed heavy duty, non-handed, chrome plated zamac with gravity self-closing action. Mounting holes at 1.50" O.C. and the wall thickness shall be a minimum of .125"

Quantity of Inswing \_\_\_\_\_ Quantity of Outswing \_\_\_\_\_

**\*\*\*THESE HINGES WILL ONLY WORK WITH DOORS THAT HAVE BEEN CUT FOR INSET HINGES.**



## Zamac Door Hardware

Strike and Keeper: Heavy Duty Chrome Plated Zinc Die Cast. The Strike and Keeper shall be 2.50" high, with the mounting holes at 1.50" O.C., and the wall thickness shall be a minimum of .125". The Strike and Keeper shall have an integral rubber bumper door stop. Used with 1 1/4" pilasters.

Quantity of Inswing \_\_\_\_\_ Quantity of Outswing \_\_\_\_\_

Slide Latch: Heavy Duty Chrome Plated Zinc Die Cast. The Slide Latch shall be surface mounted. The slide bar shall be .150" thick, 1.020" wide and 3.720" long. Latch shall have an internal Stainless Steel buffering spring to prevent damage when door is inadvertently slammed against the Latch. Mounting holes are to be spaced at 3.50" O.C. Latch knob is to be riveted to the slide bar and then welded to insure that the knob will not come off.

Quantity \_\_\_\_\_

Coat Hook: Heavy Duty Chrome Plated Zinc Die Cast. Coat Hook and Bumper shall be 2.340" high, 1.230" wide and shall protrude out from the door 3.05". The hook portion shall have a finished diameter of .250". The stock number shall be molded into the back of the Coat Hook and Bumper for ease in identification.

Quantity \_\_\_\_\_

Pull Handle: Heavy Duty Chrome Plated Zinc Die Cast. Pull Handle shall protrude from the face of the door .940" and shall be 4.735" long. The Pull Handle shall have mounting holes drilled and tapped for 10/24 threads at 3.50" O.C. The Pull Handle shall be .655" wide and shall be mounted back to back with the Slide Latch.

Quantity \_\_\_\_\_



## Single-high Zamac – BRACKETS CAN BE PURCHASED INDIVIDUALLY

All Brackets shall be made of Chrome Plated Zamac. Inside of opening of Bracket shall be 1.00" for panels and pilasters. All holes for mounting to wall and panel/pilaster shall be pre-drilled. Each Bracket is to have a minimum wall thickness of .125".

1" Double Ear \_\_\_\_\_ 1" Single Ear \_\_\_\_\_ 1" U \_\_\_\_\_

1 1/4" Double Ear \_\_\_\_\_ 1 1/4" Single Ear \_\_\_\_\_



# Other

## Polymer Shoes – Used with 1” thick pilasters

Shall be one piece construction made of injection molded HDPE plastic.

**Sizes available:**

3” \_\_\_\_\_ 4” \_\_\_\_\_ 5” \_\_\_\_\_ 6” \_\_\_\_\_ 7” \_\_\_\_\_ 8” \_\_\_\_\_ 10” \_\_\_\_\_

12” \_\_\_\_\_ 14” \_\_\_\_\_ 18” \_\_\_\_\_ 20” \_\_\_\_\_ 24” \_\_\_\_\_ 32” \_\_\_\_\_

Color \_\_\_\_\_



## Stainless Steel Shoe & Heel – Used with ¾” pilasters

ASTM A 167, Type 302/304 Stainless Steel, minimum 3” high, 18-gauge, finished with #3 Directional Polish, attached with Stainless Steel Through Bolts.

**Sizes available:**

3” \_\_\_\_\_ 4” \_\_\_\_\_ 5” \_\_\_\_\_ 6” \_\_\_\_\_ 7” \_\_\_\_\_ 8” \_\_\_\_\_ 10” \_\_\_\_\_

12” \_\_\_\_\_ 14” \_\_\_\_\_ 18” \_\_\_\_\_ 20” \_\_\_\_\_ 24” \_\_\_\_\_ 32” \_\_\_\_\_



## Stainless Steel Shoe & Heel – Used with 1 ¼” thick pilasters

ASTM A 167, Type 302/304 Stainless Steel, minimum 3” high, 18-gauge, finished with #3 Directional Polish, attached with Stainless Steel Through Bolts.

**Sizes available:**

3” \_\_\_\_\_ 4” \_\_\_\_\_ 5” \_\_\_\_\_ 6” \_\_\_\_\_ 7” \_\_\_\_\_ 8” \_\_\_\_\_ 10” \_\_\_\_\_

12” \_\_\_\_\_ 14” \_\_\_\_\_ 18” \_\_\_\_\_ 20” \_\_\_\_\_ 23” \_\_\_\_\_



## Overhead Bracing – Used with ¾” thick pilasters, 1” thick pilasters, & 1 ¼” thick pilasters

Continuous Heavy Duty Extruded 6063-T5 Aluminum Headrail with Anti-Grip profile. Headrail shall have integral reinforcing channel and curtain track.

**Sizes available:**

62” \_\_\_\_\_ 84” \_\_\_\_\_ 120” \_\_\_\_\_

Pilaster Thickness \_\_\_\_\_



National Toilet Partitions LLC. (Fax: 866-317-2786) Phone: 866-820-3579

## Hardware Quote Request Form

**(Please fax completed order form with this sheet)**

### Home Depot Store Information

Responsible Home Depot Pro Associate: \_\_\_\_\_ Phone #: \_\_\_\_\_

Store Number: \_\_\_\_\_ Location: \_\_\_\_\_ Fax #: \_\_\_\_\_

### Customer Information

Contact Name: \_\_\_\_\_ Company Name: \_\_\_\_\_

Phone #: \_\_\_\_\_ Cell #: \_\_\_\_\_

Email Address: \_\_\_\_\_ Fax #: \_\_\_\_\_

**Ship to Zip Code: \_\_\_\_\_ (Must have ZIP Code for quote to be processed.)**