

# VERSARACK + EZ CLEAN ASSEMBLY GUIDE



**Intertek**

Sanitation Listed  
Certified to NSF/ANSI 2 by Intertek

-Size of parts will differ depending on customer's order.

-Quantity of parts might differ depending on customer's order.

NEED:



Two people  
needed



1/2" Wrench & Ratchet with  
1/2" Deep Well Socket

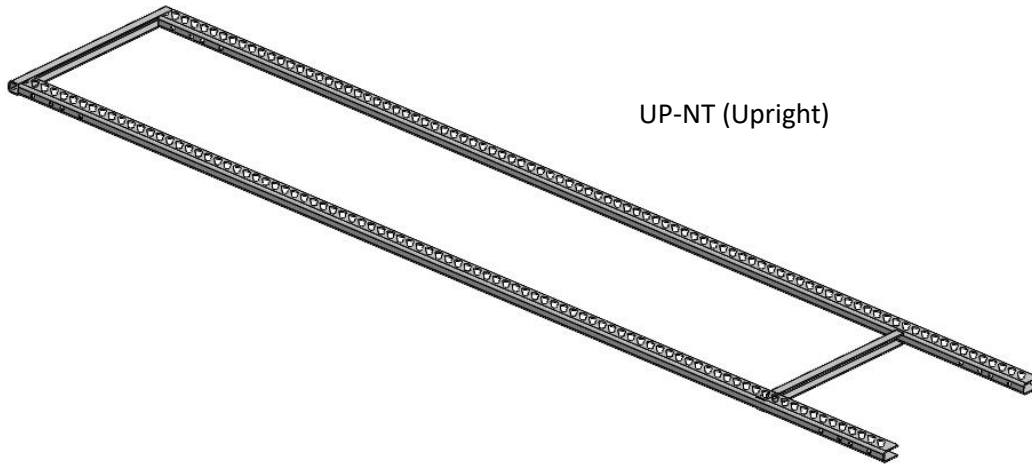


Level

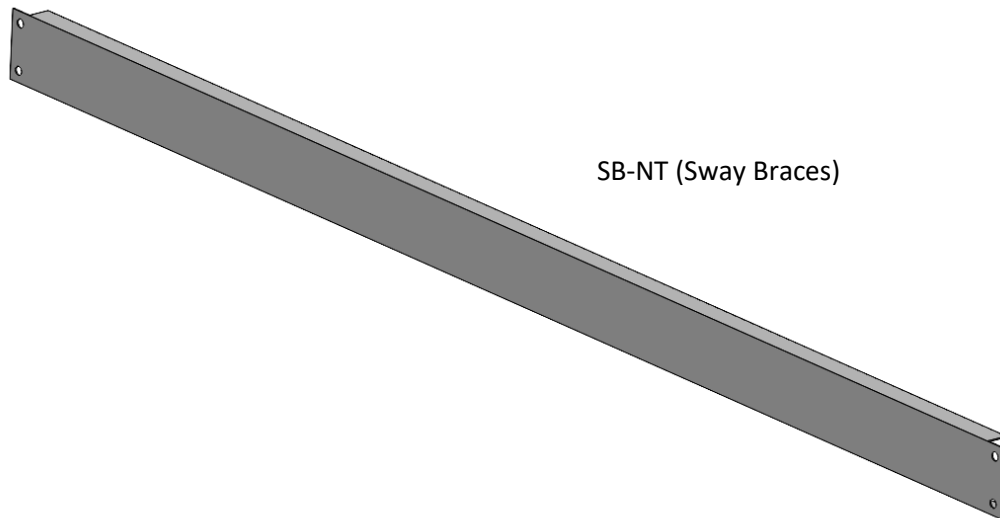


Utility  
Gloves

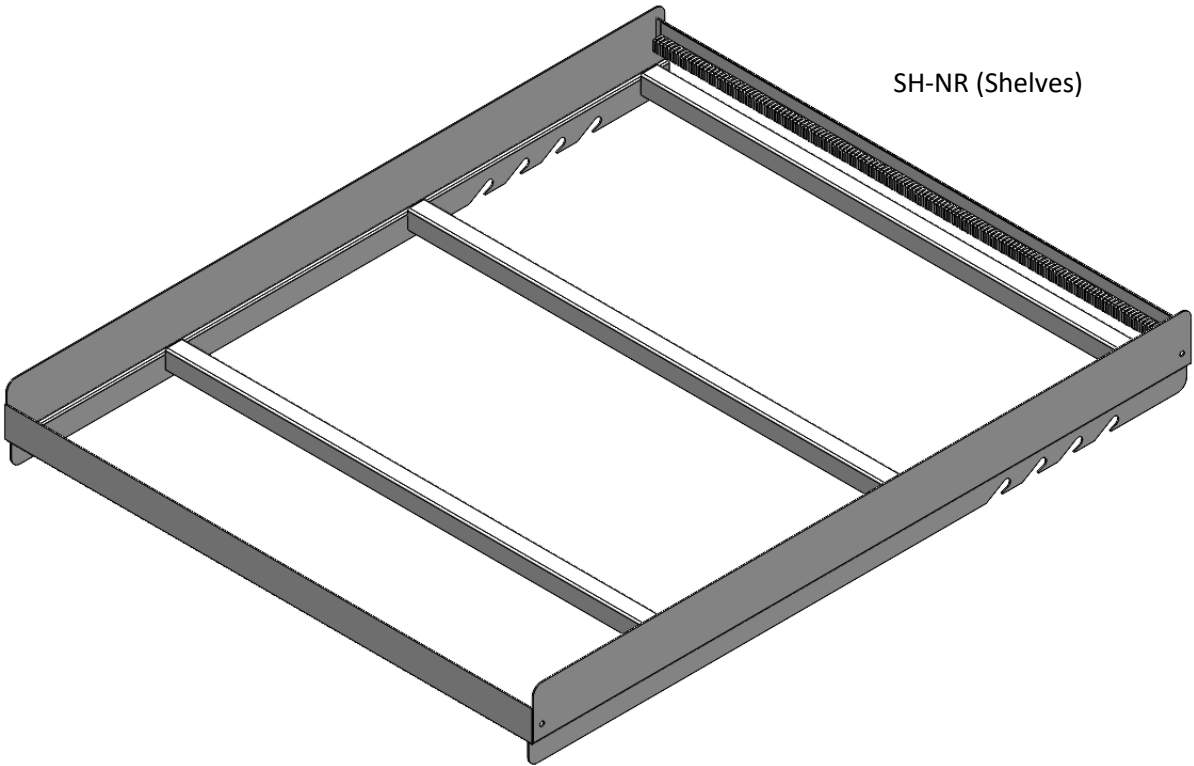
PARTS LIST



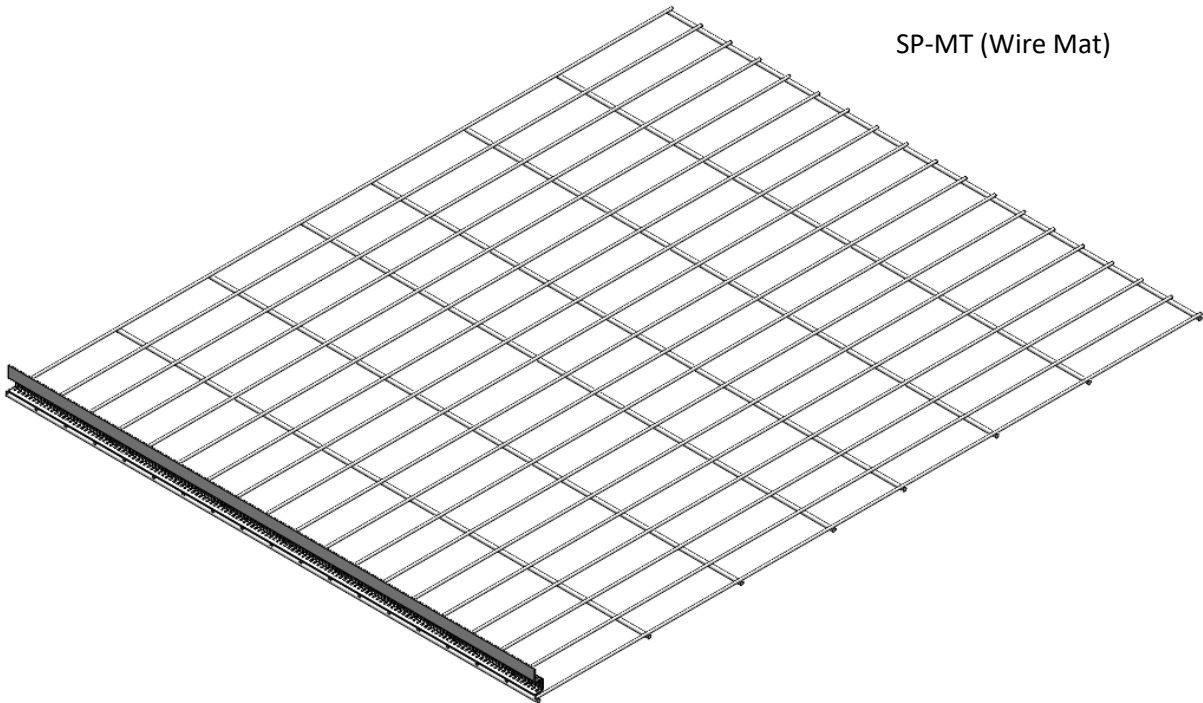
UP-NT (Upright)



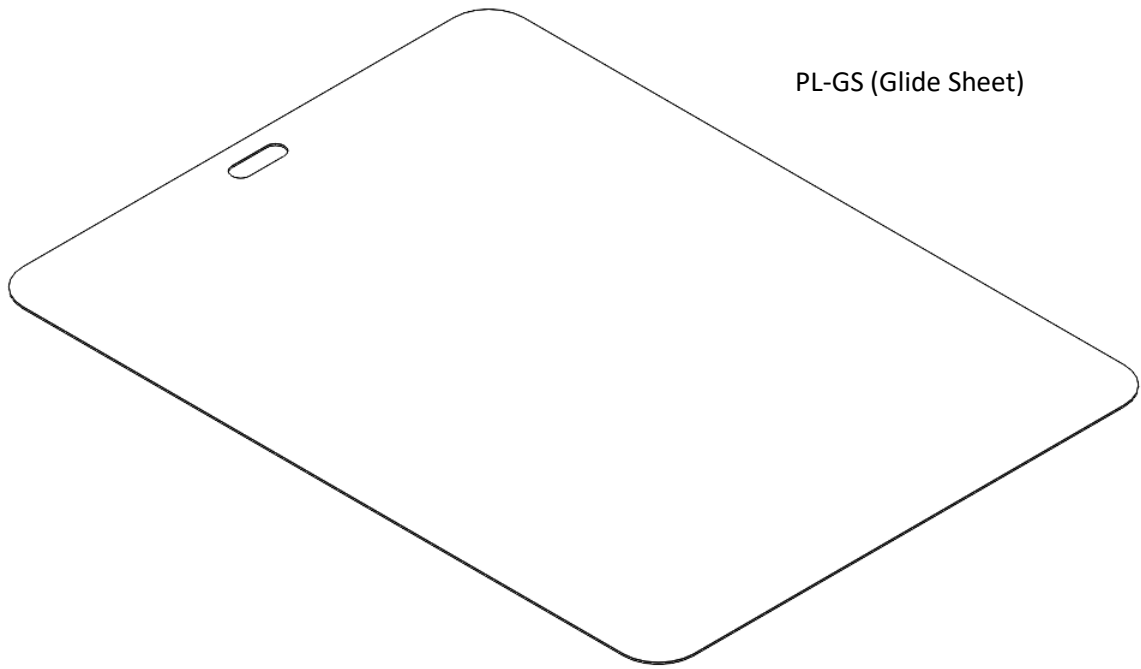
SB-NT (Sway Braces)



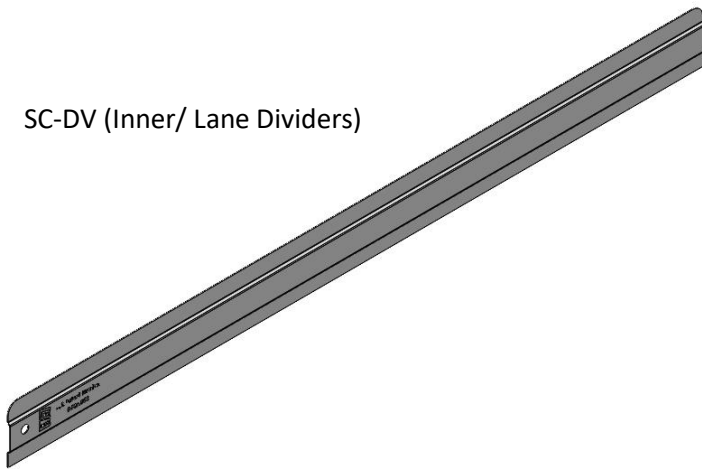
SH-NR (Shelves)



SP-MT (Wire Mat)



PL-GS (Glide Sheet)

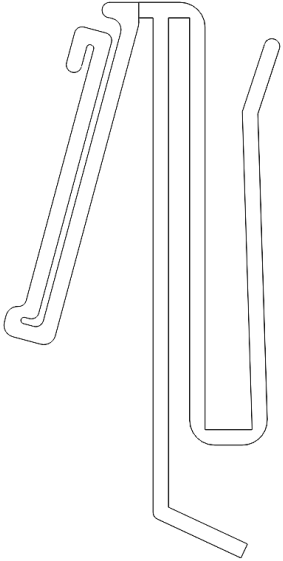
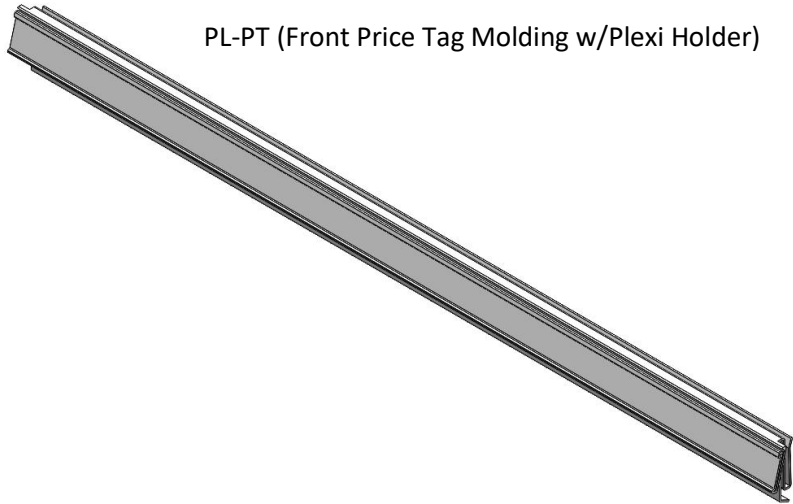


SC-DV (Inner/ Lane Dividers)

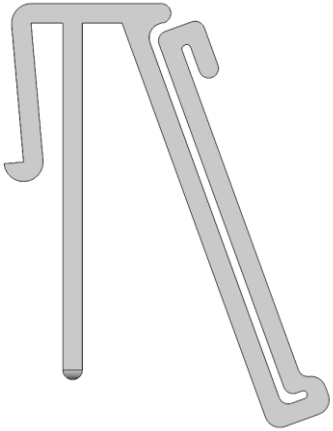
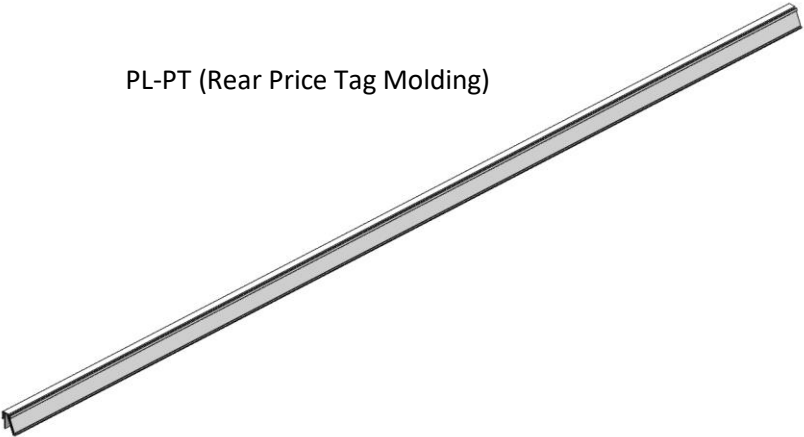


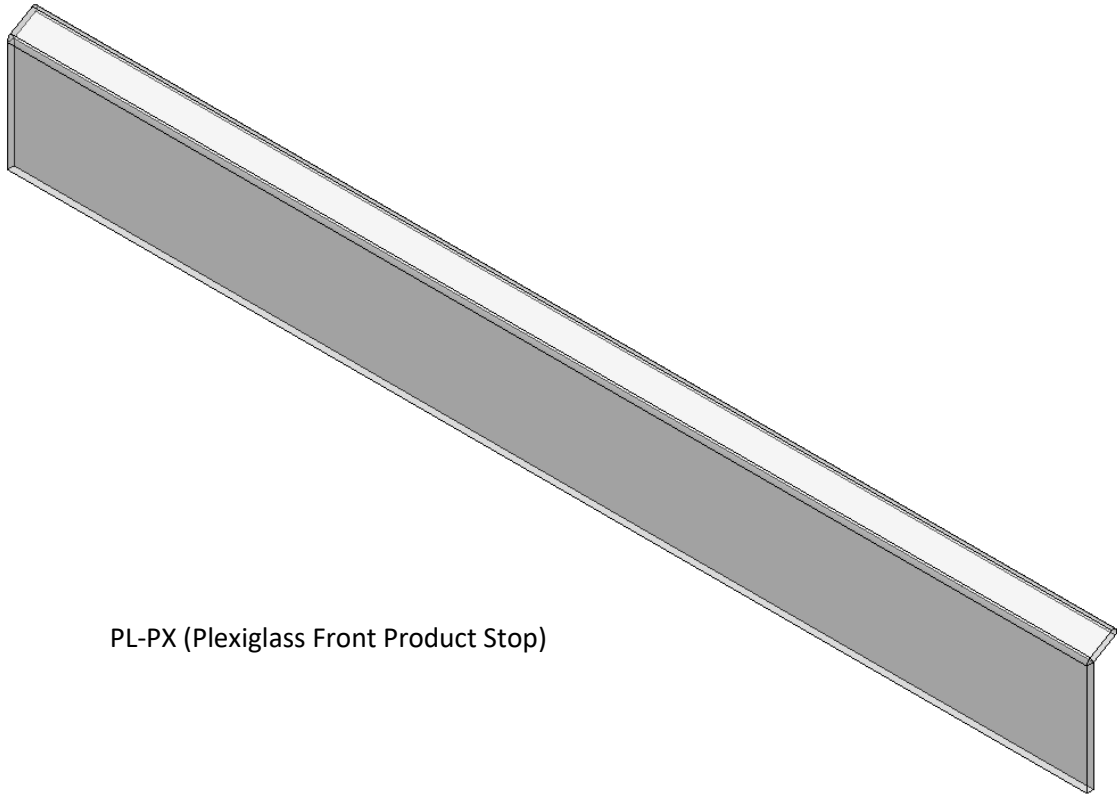
Rounded Side Up

PL-PT (Front Price Tag Molding w/Plexi Holder)

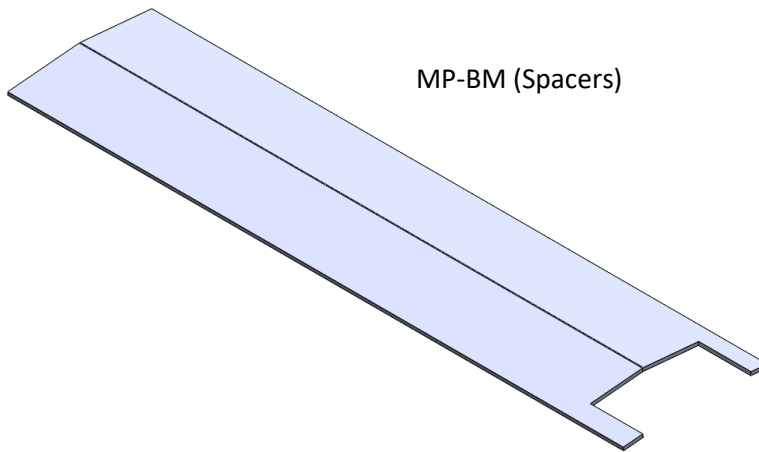


PL-PT (Rear Price Tag Molding)

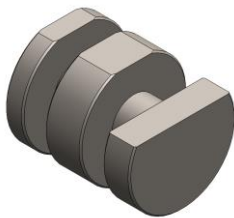




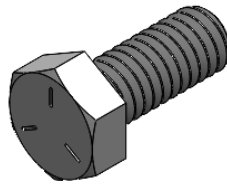
PL-PX (Plexiglass Front Product Stop)



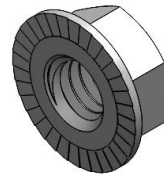
MP-BM (Spacers)



MH-CL  
(Shelf Clamps)

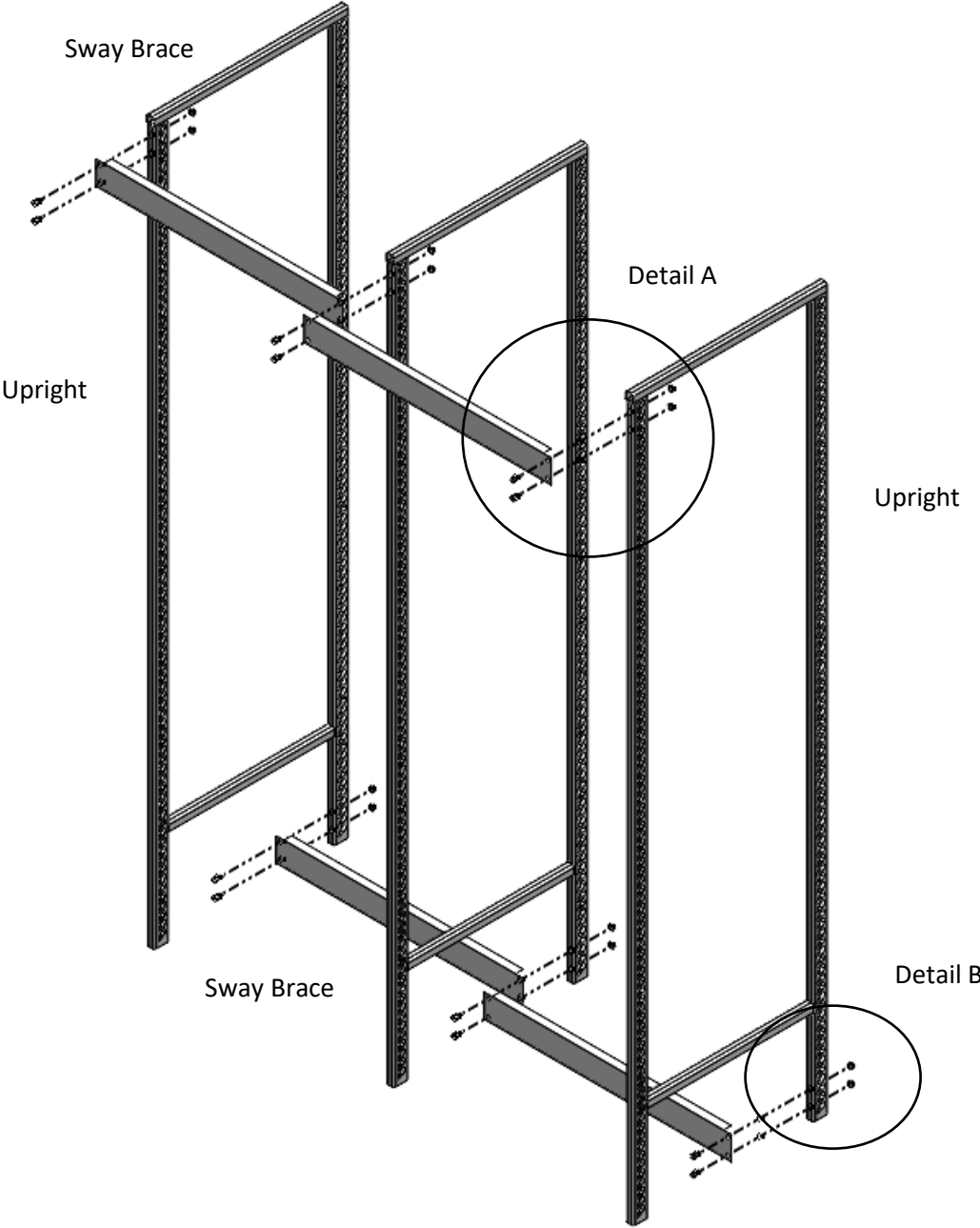


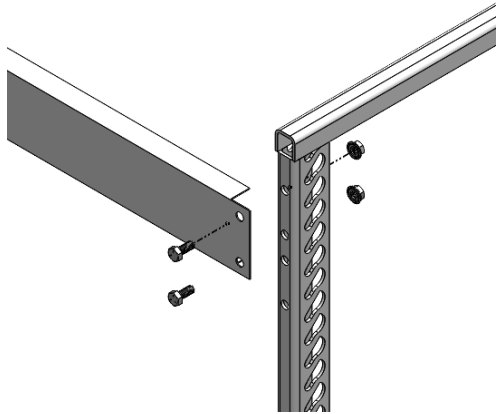
MH-BT  
(5/16" Bolt)



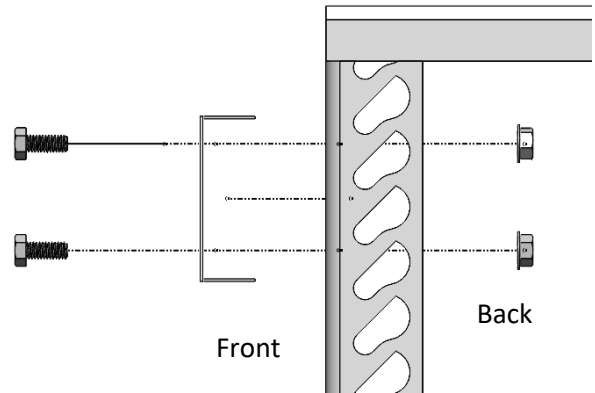
MH-NT  
(Wiz Nut)

**Step 1: Tighten with fingers**, leave just finger tight until the end. Do **NOT** tighten with wrench until the end. Suggested location of sway braces are Top Front and Bottom Back. Each section must have 6 inches of sway brace.

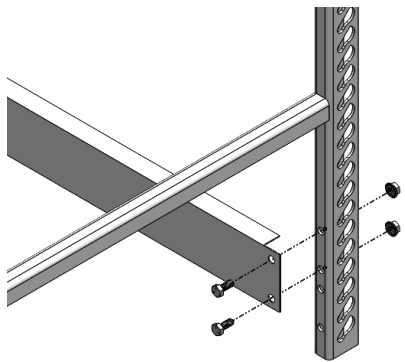




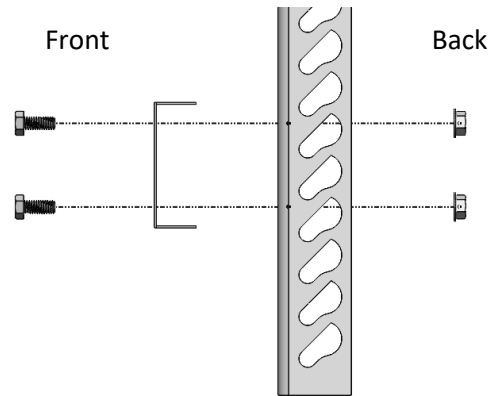
Detail A



Sway Brace in the bottom will be attached using the 2 top holes.



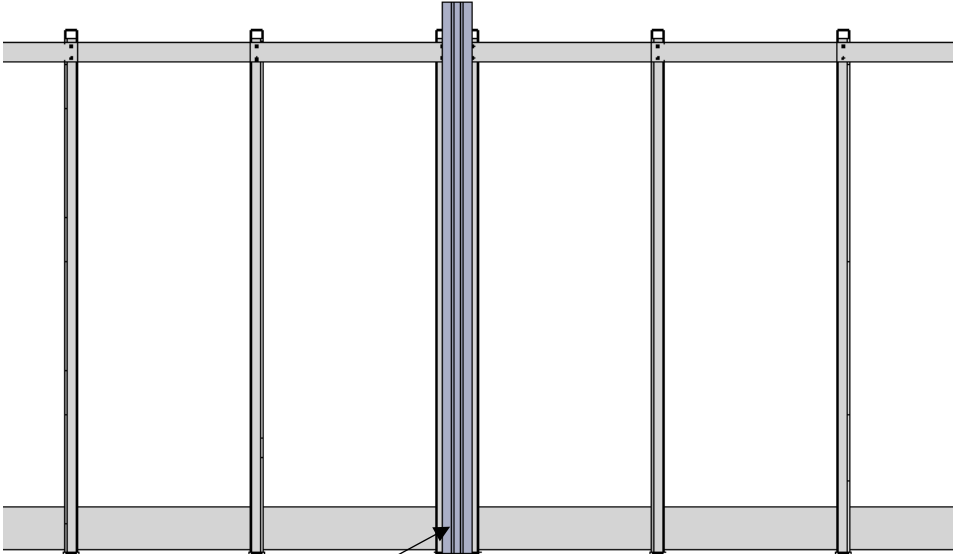
Detail B





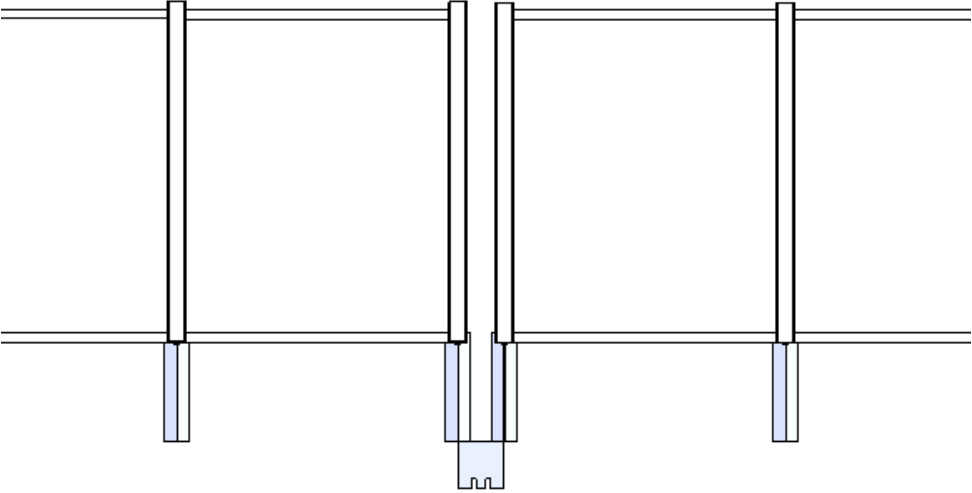
Door frames are done in 2, 3, 4 & 5 door sections, 5 is the maximum number of doors per section. Shelving frames must follow the door frames. The division between door frames will be seen by looking for a T-bar from the customer side of the doors, or by looking for where you see two lights on the merchandise side of the doors.

Front View



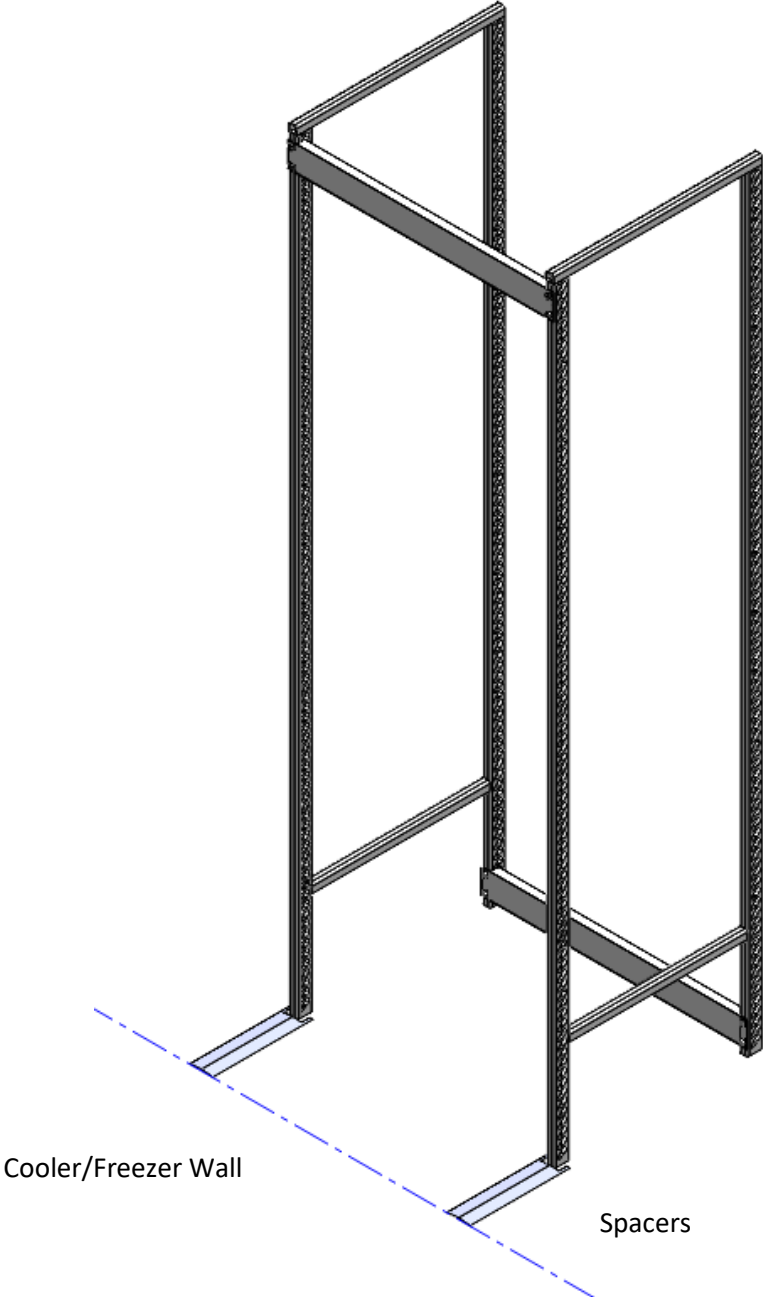
Door Break (T-bar)

Top View

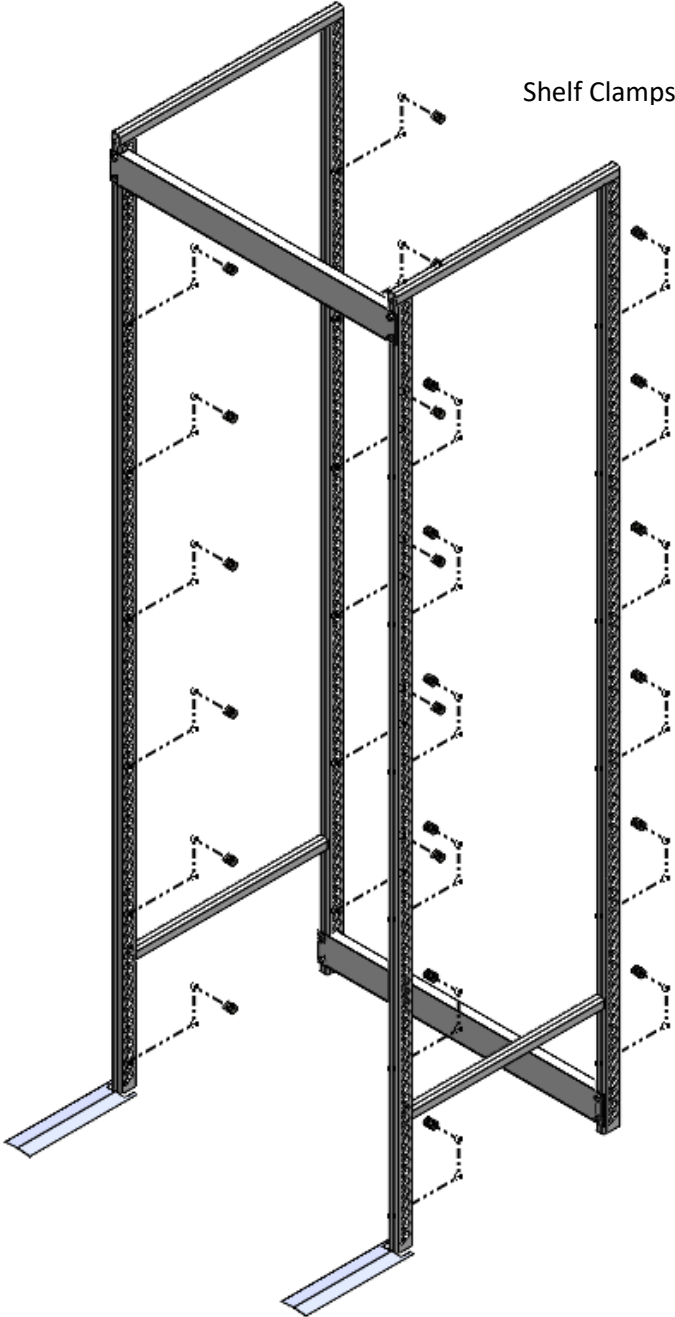


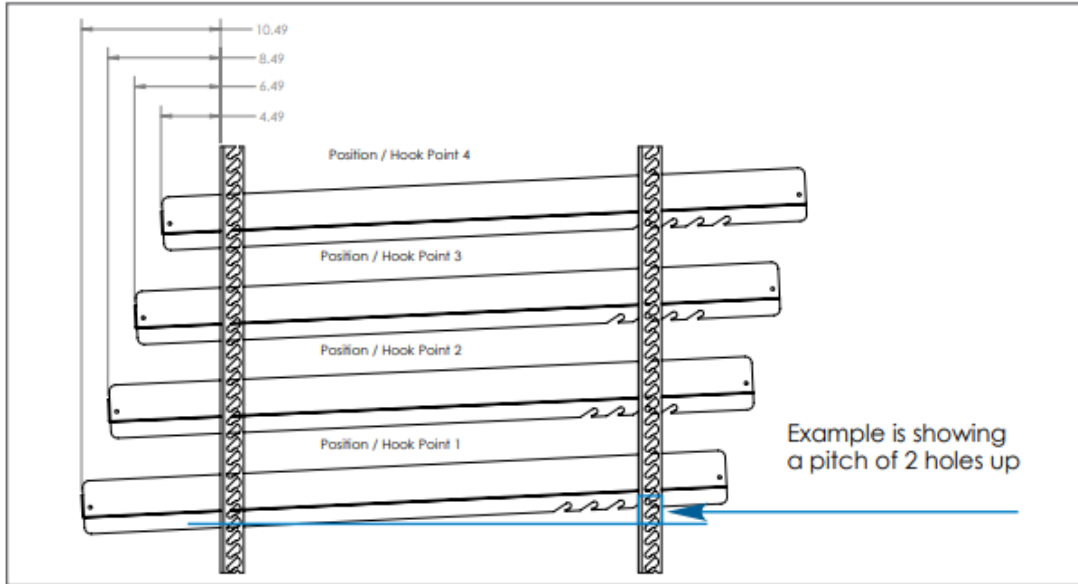
Door Break (T-bar)

**Step 2:** Use spacers to set the clearance from the Frame to the door.



**Step 3:** Set Shelf clamps on the Upright frame to attach the Shelves.





### 27" Shelf Depth

Product	Number of keyholes notches up
Plastic beverage	3
Carton beer	4
Cardboard water	4
Liquid dairy	3
Liquid dairy	4
Glass packaged	2

### 36" Shelf Depth

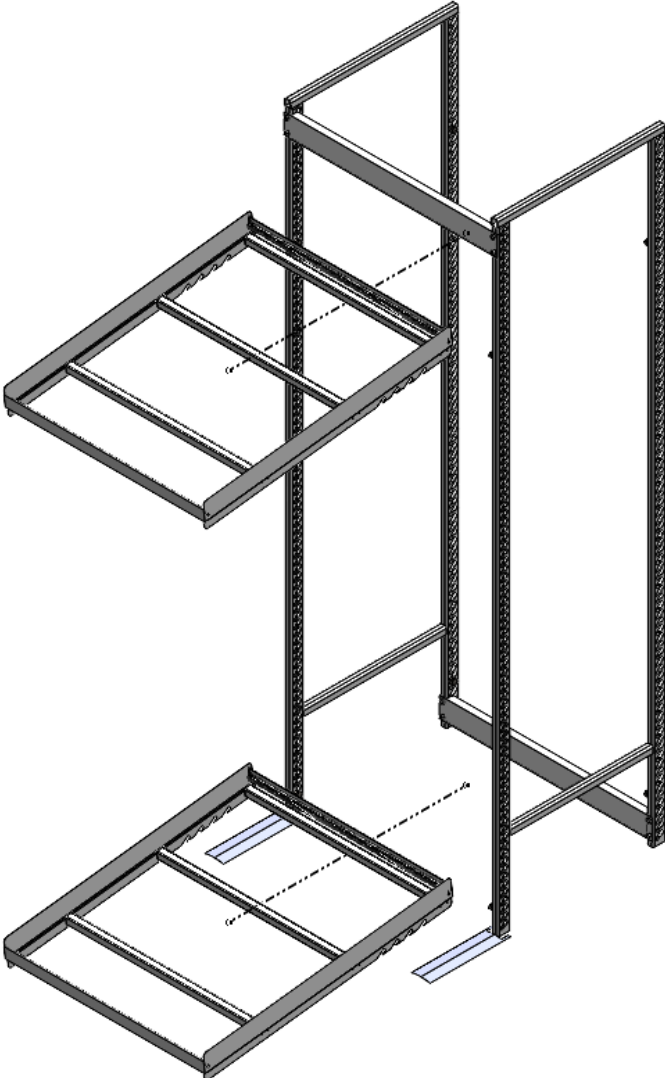
Product	Number of keyholes notches up
Plastic beverage	4
Carton beer	4
Cardboard water	4
Liquid dairy	4
Liquid dairy	4
Glass packaged	2

### 48" Shelf Depth

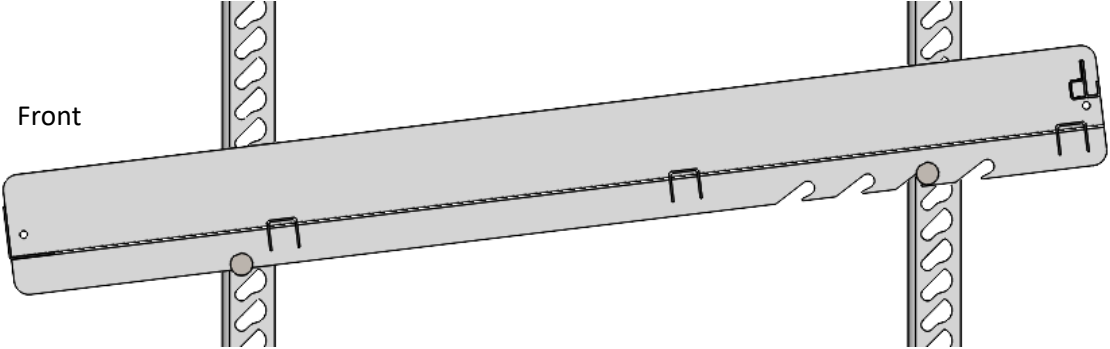
Product	Number of keyholes notches up
Plastic beverage	5
Carton beer	5
Cardboard water	5
Liquid dairy	5
Liquid dairy	5
Glass packaged	3

**Step 4:** Install top and bottom shelf frames **ONLY**. Use level to make sure rack is plumb.

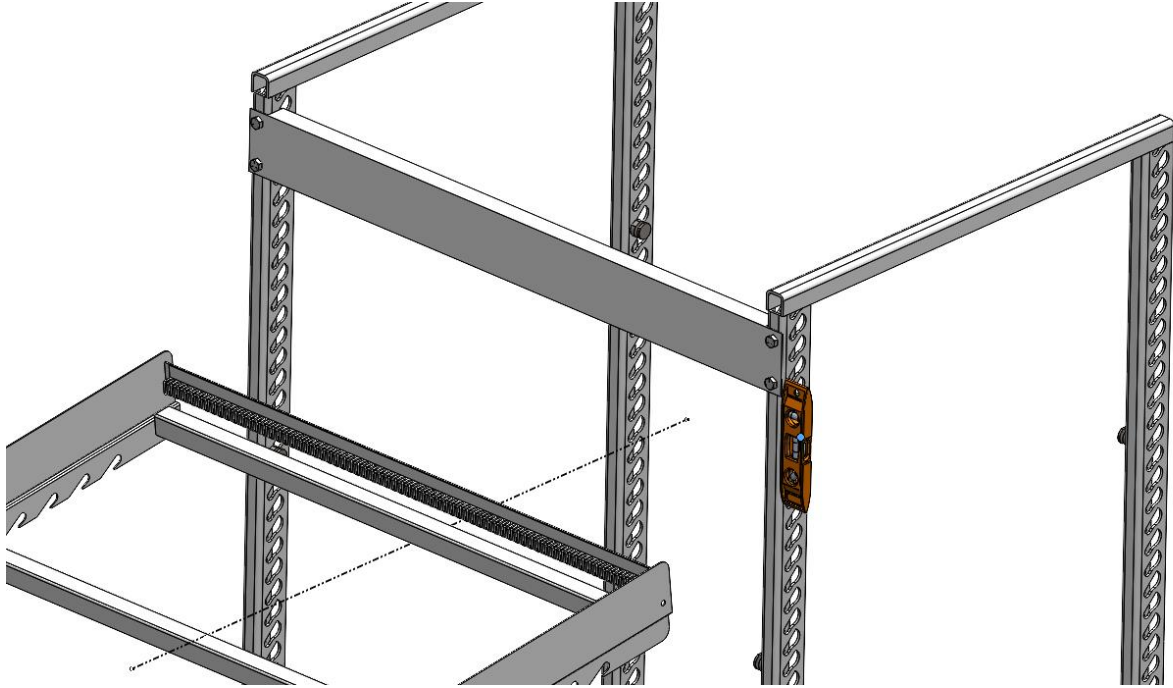
Shelf Frames



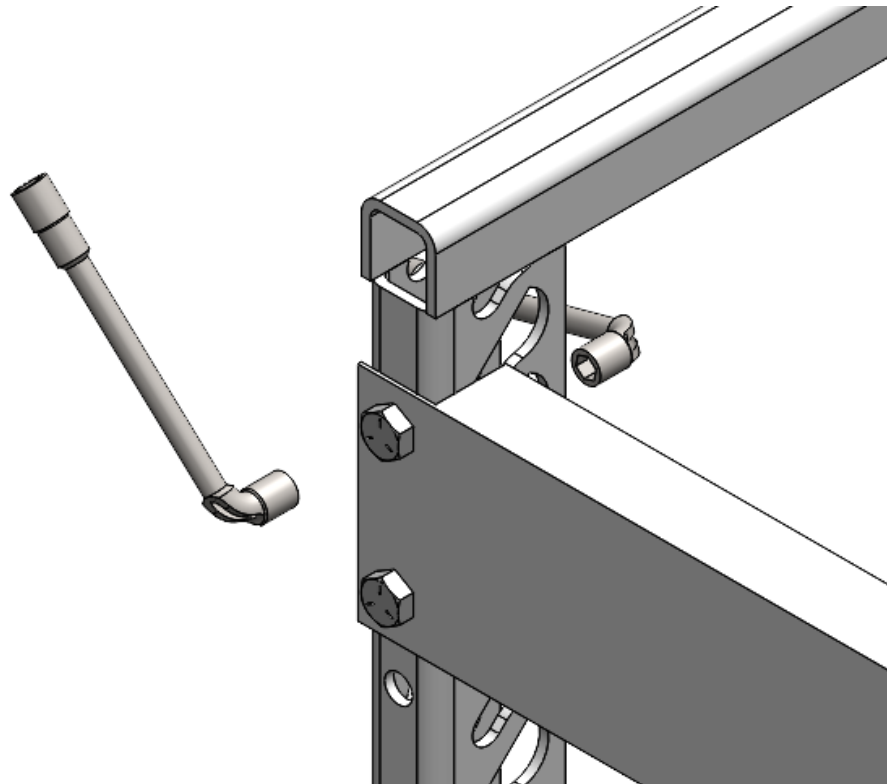
Front



Back

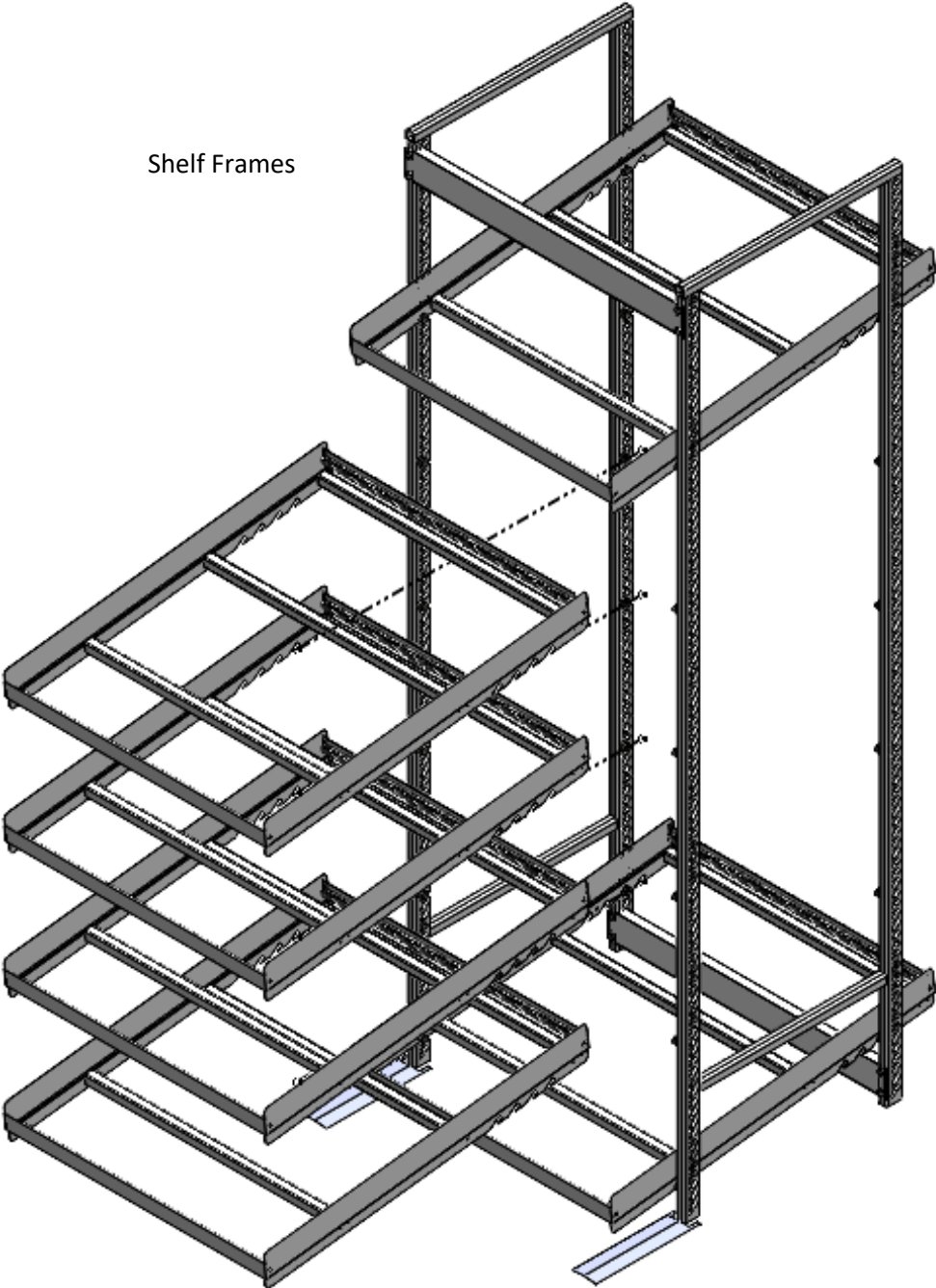


Step 5: **Tighten** all the bolts and nuts using the wrenches.

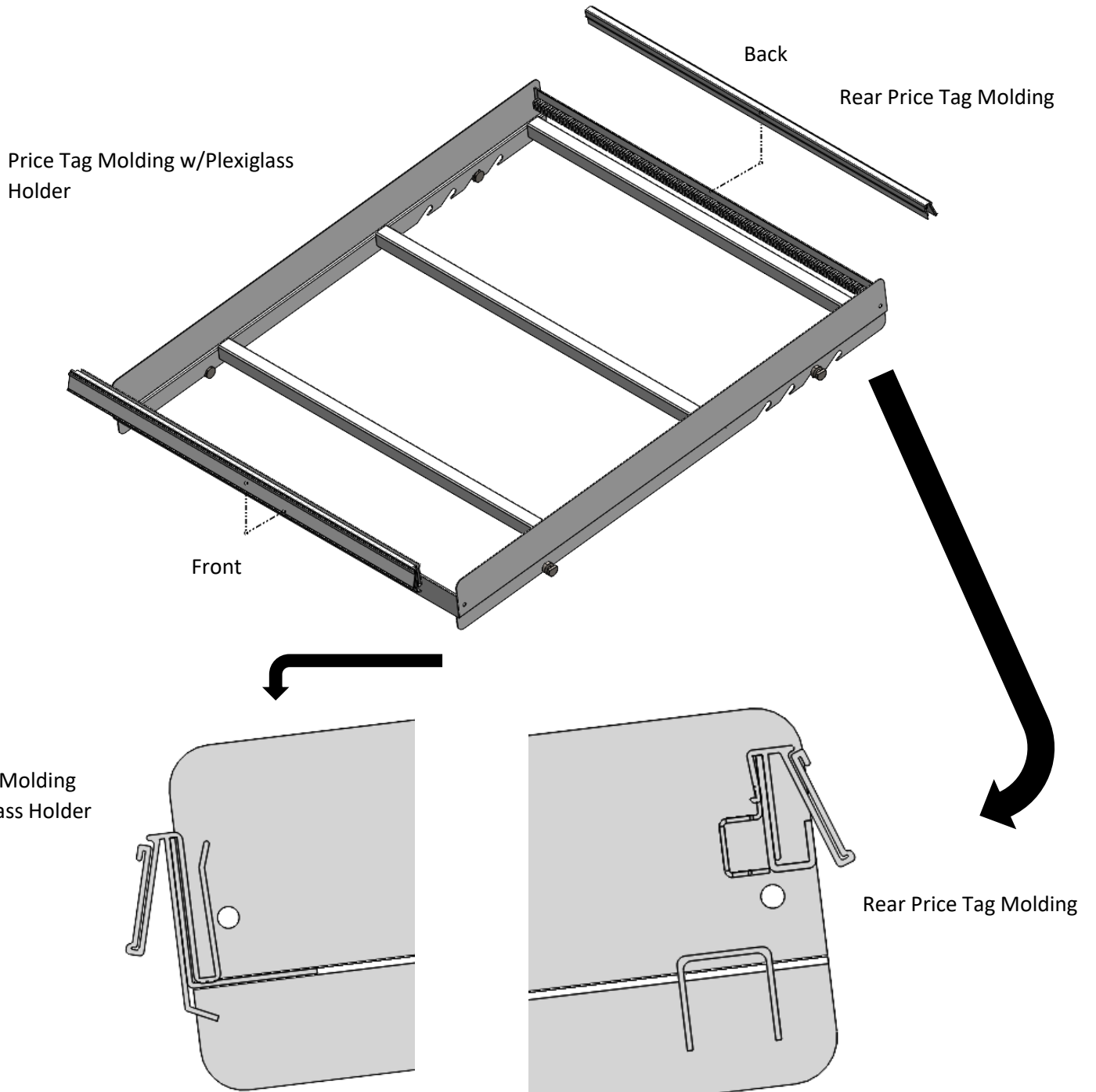


**Step 6:** Install remaining Shelf Frames.

Shelf Frames

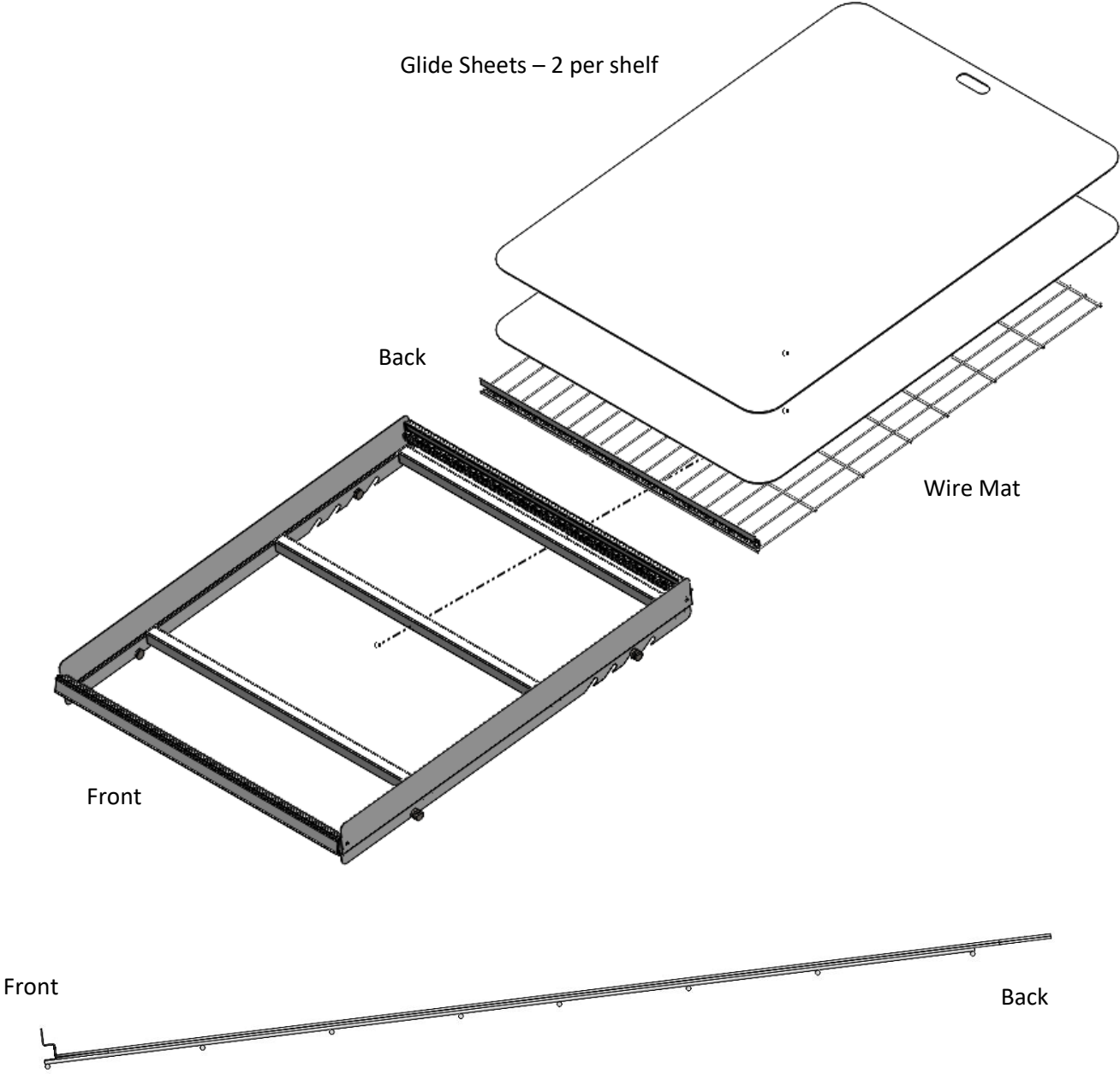


**Step 7:** Install Front/Rear Price Tag Molding.

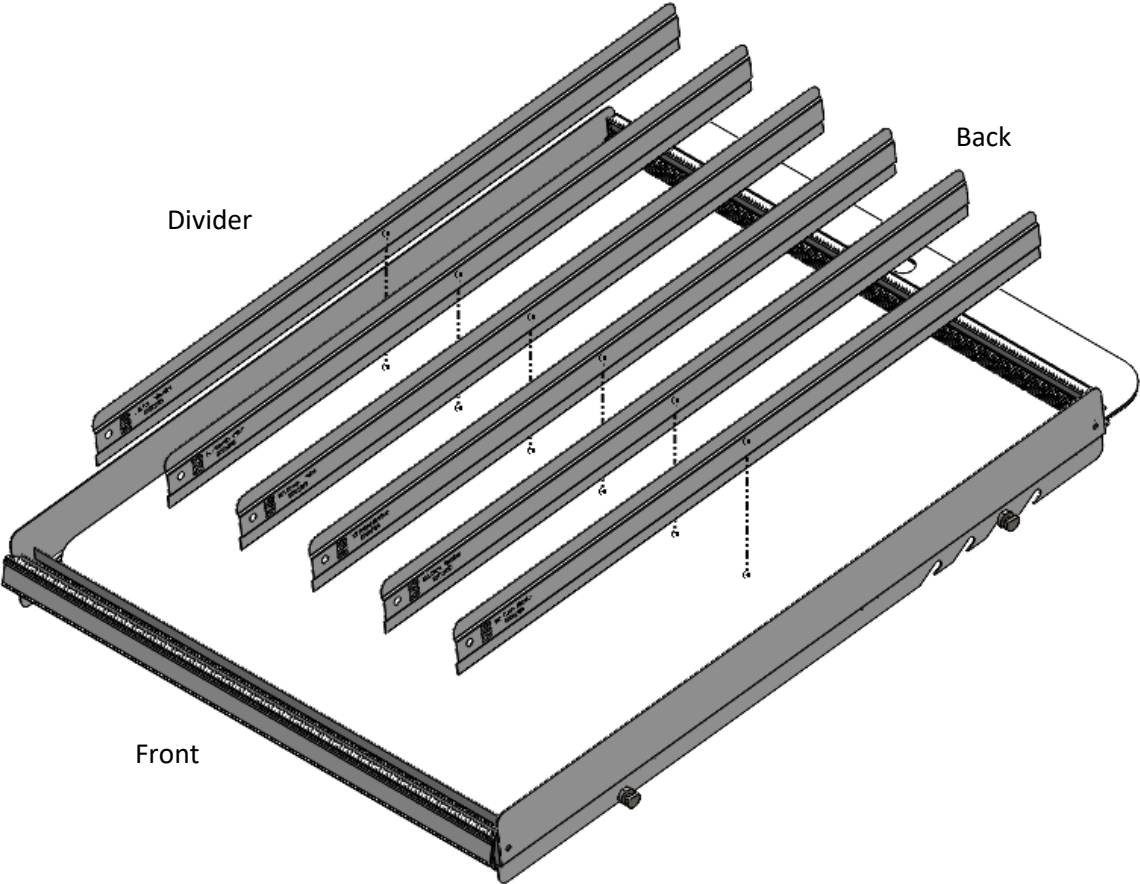




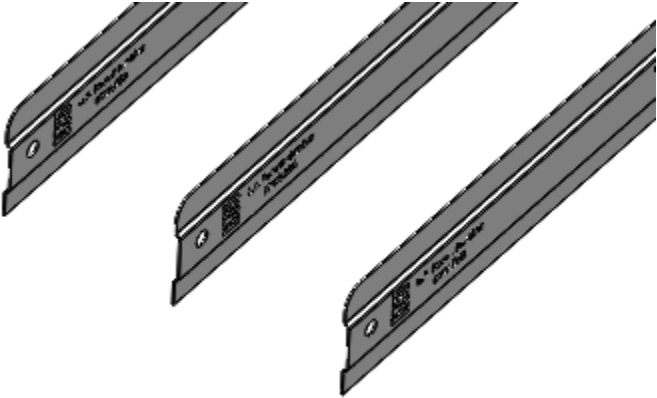
**Step 8:** Set Wire mat into shelf frame. Put two glide sheets onto each wire mat afterwards.



**Step 9:** Install Lane dividers as needed based upon product displayed.

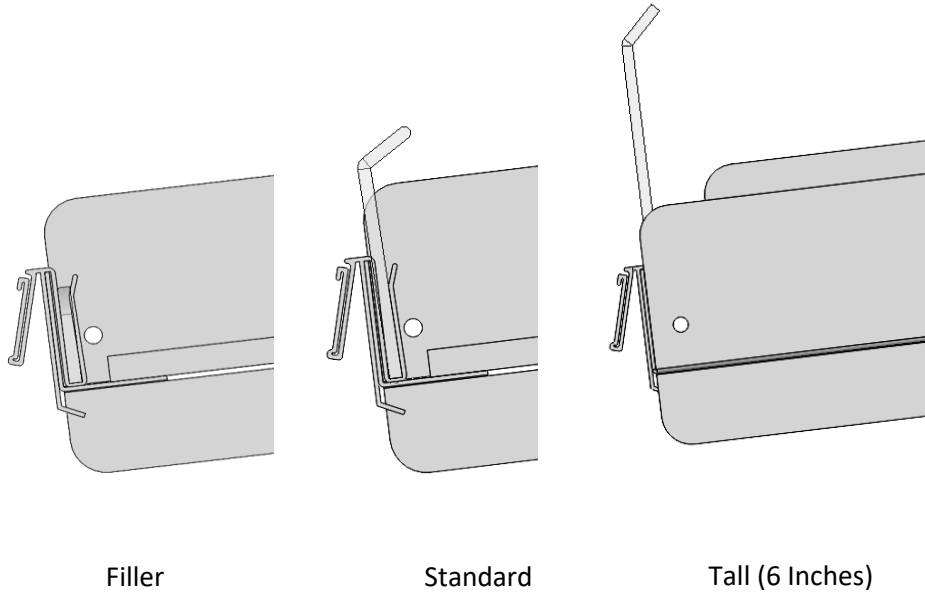
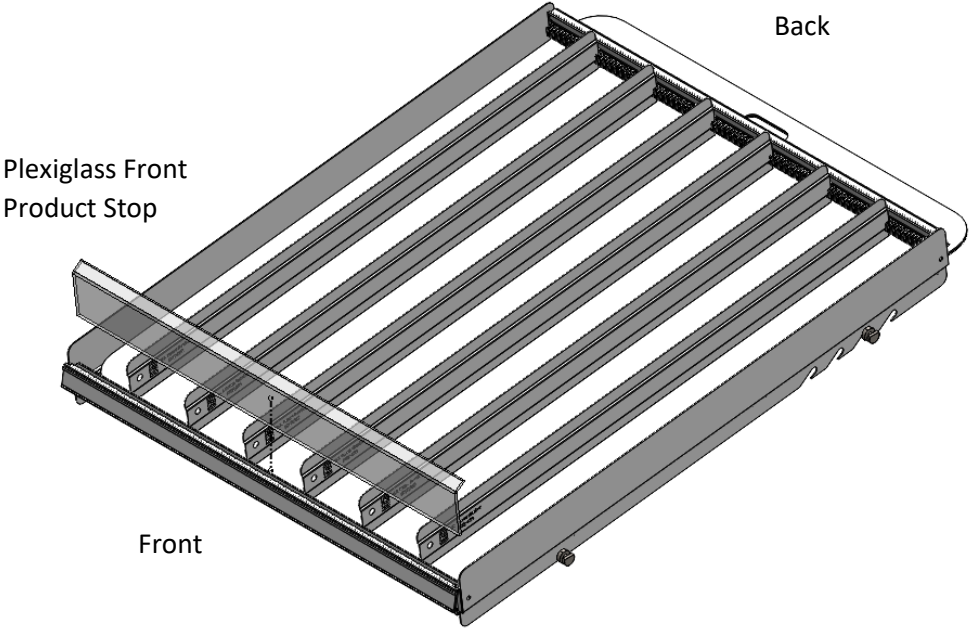


Dividers to be secure in the slots, round side must be up and all indents must go the same way in each shelf

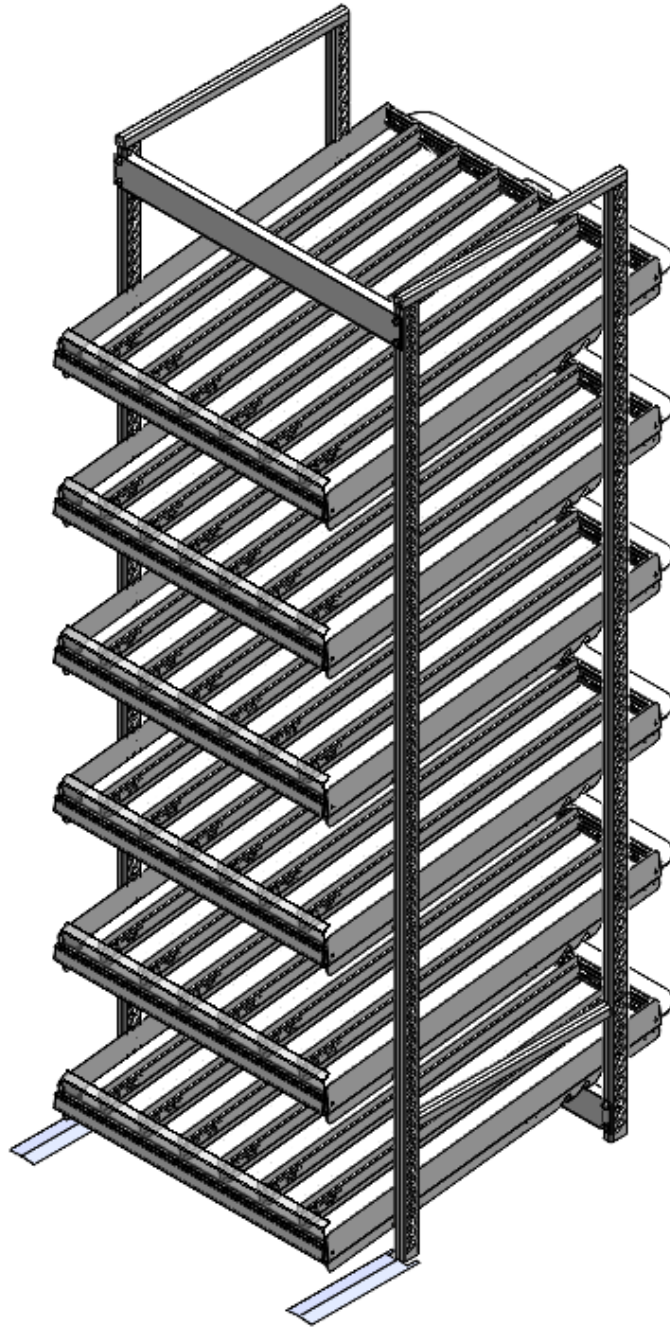


Laying two products down in each lane is a helpful way to set lane dividers.

**Step 10:** Install Plexiglass front product stop into the Front Price Tag Moldings w/ Plexi Holder slots.

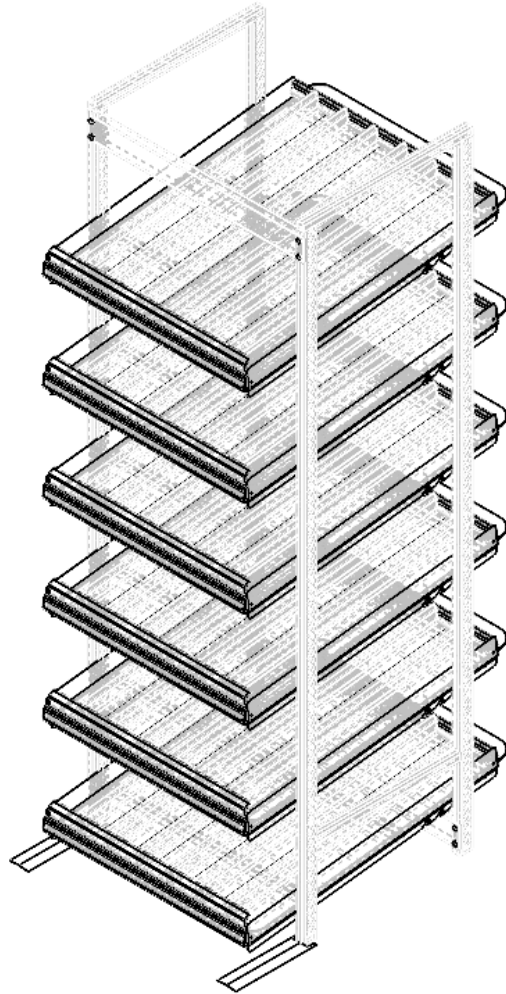


**Completed Assembly:**



**Questions?**

**Call Customer Service...800-323-2517**



# VERSARACK + EZ CLEAN

## GUIA DE ENSAMBLAJE



**Intertek**

Sanitation Listed  
Certified to NSF/ANSI 2 by Intertek

- Tamaño de partes pueden diferir dependiendo de la orden del cliente.
- Cantidad de partes pueden diferir dependiendo de la orden del cliente.

Requiere:



Dos personas



Llave de 1/2" & Ratchet con tubo profundo de 1/2"

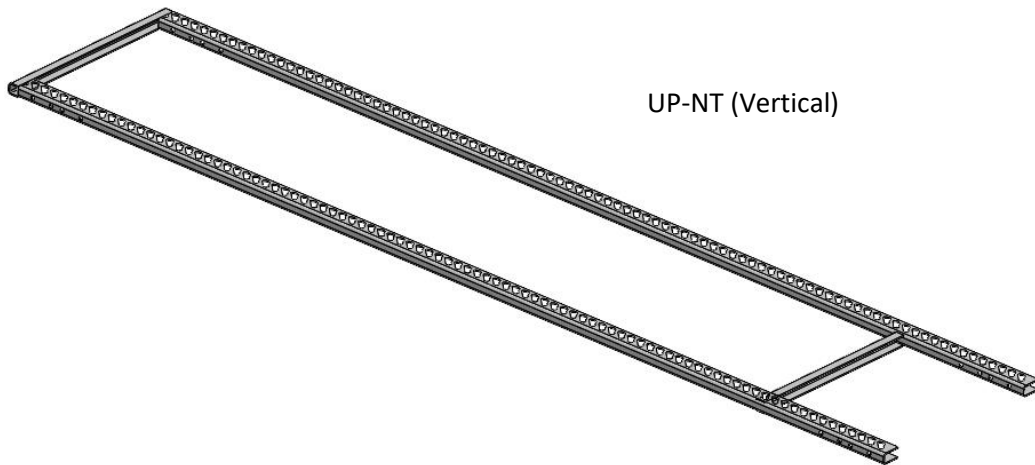


Nivelador

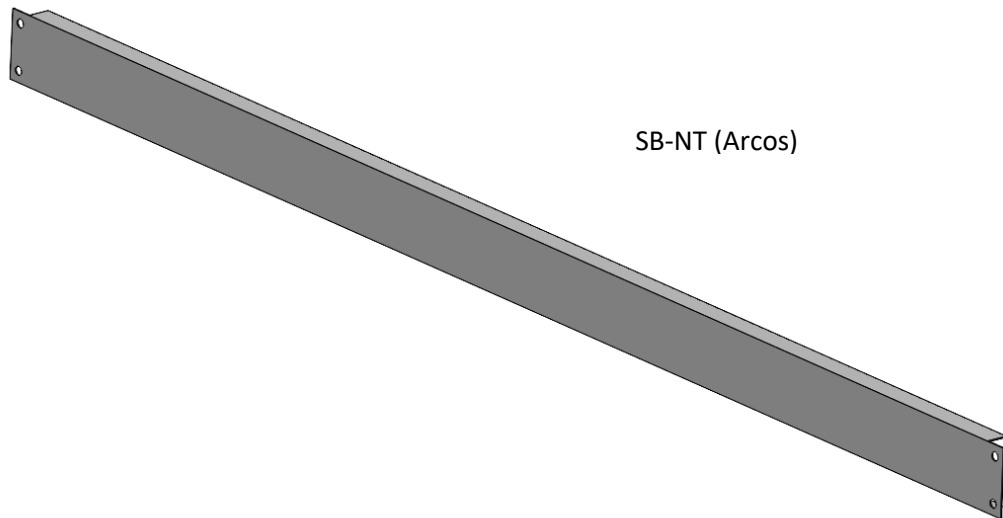


Guantes de Trabajo

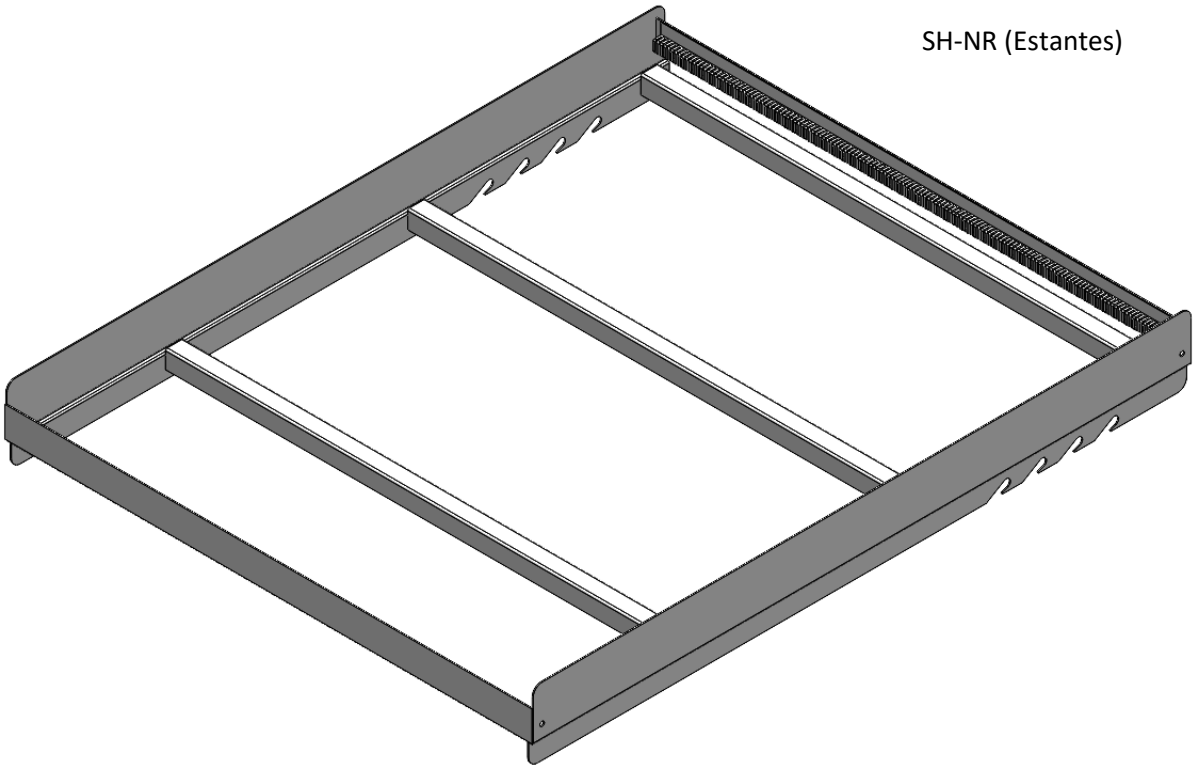
Lista de Partes



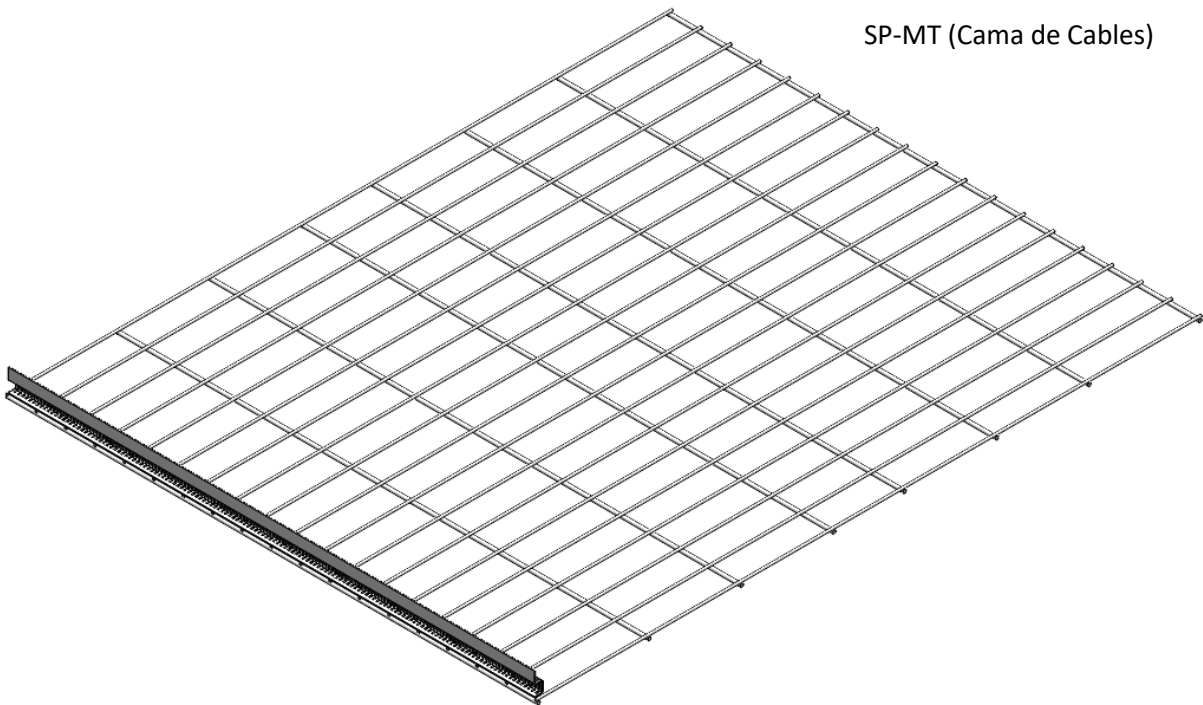
UP-NT (Vertical)



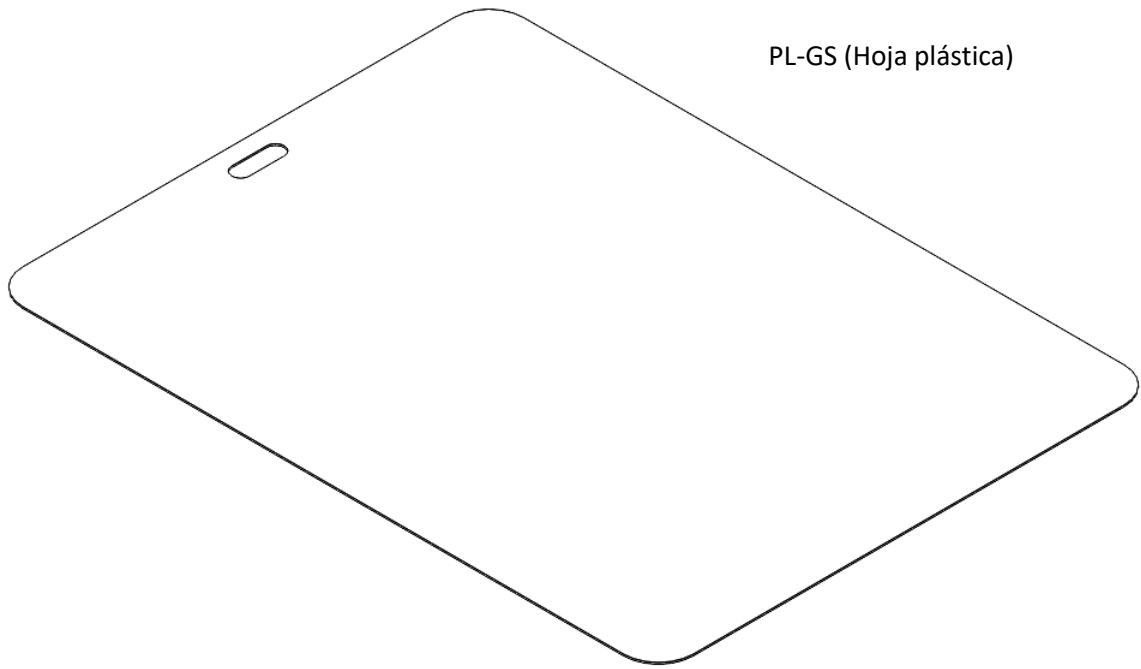
SB-NT (Arcos)



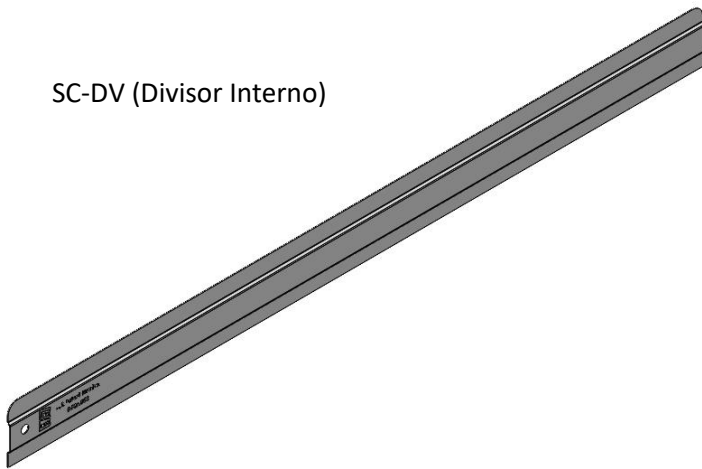
SH-NR (Estantes)



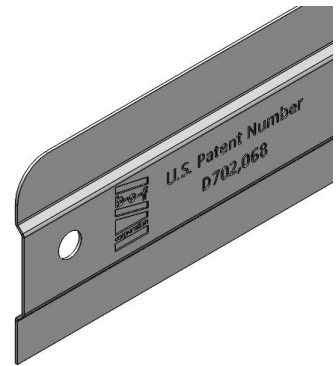
SP-MT (Cama de Cables)



PL-GS (Hoja plástica)

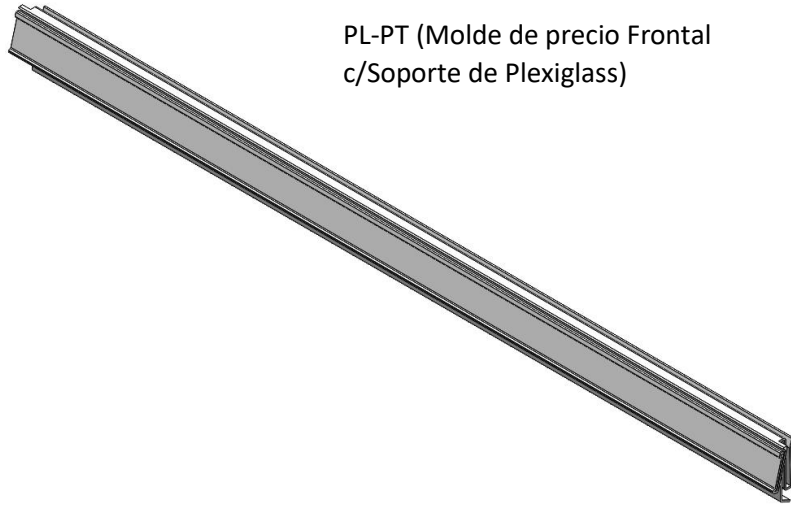


SC-DV (Divisor Interno)

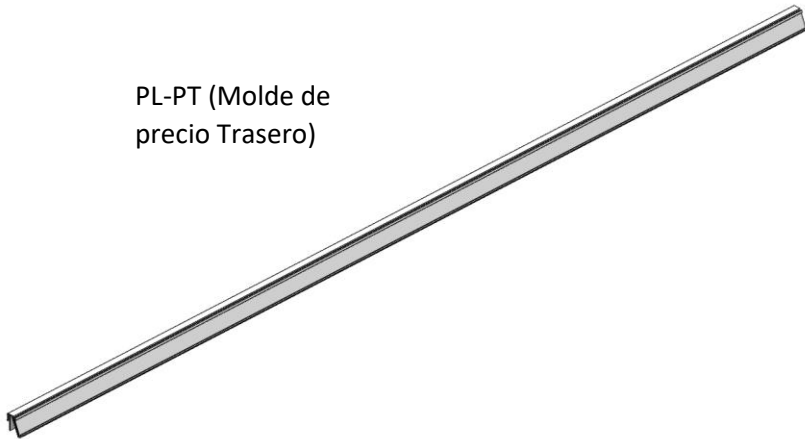
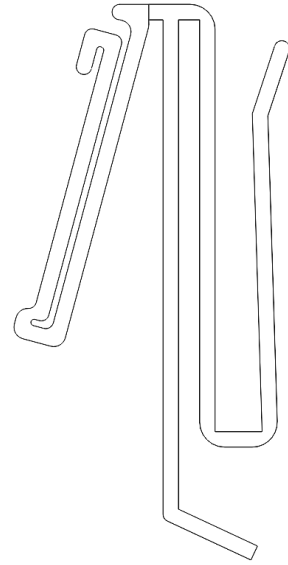


Parte redonda hacia

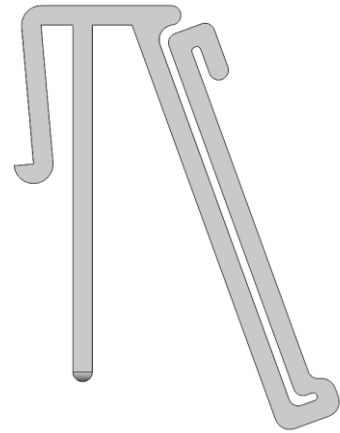


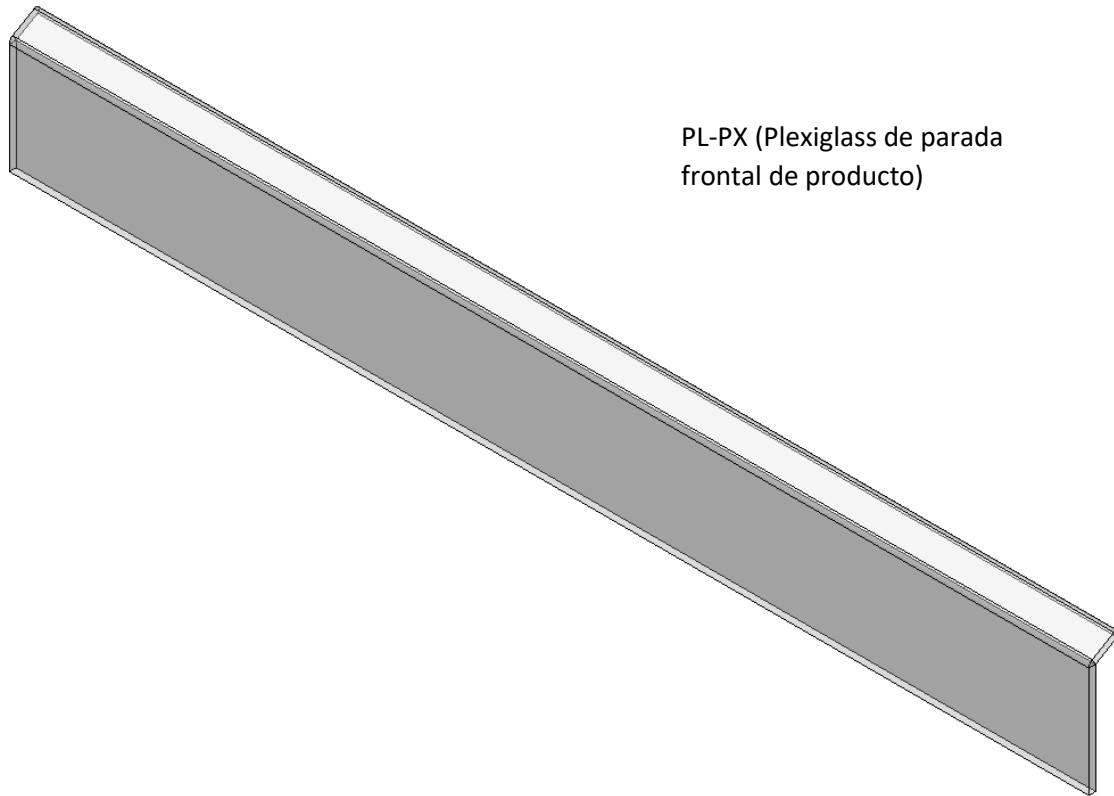


PL-PT (Molde de precio Frontal  
c/Soporte de Plexiglass)

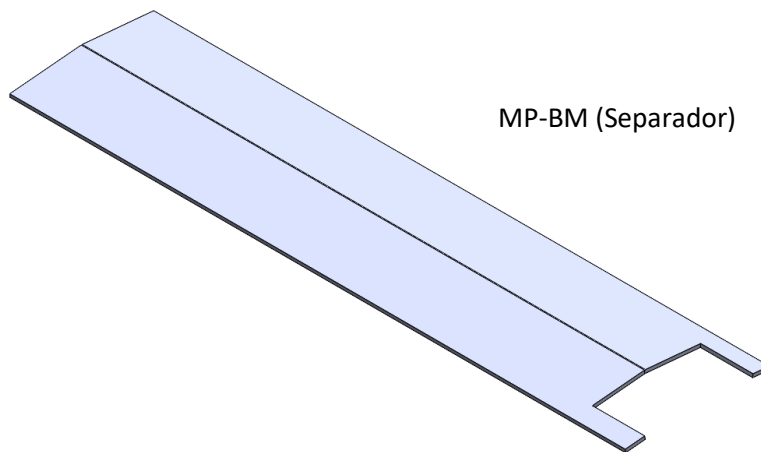


PL-PT (Molde de  
precio Trasero)





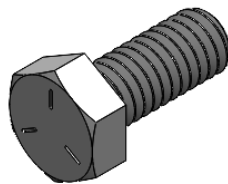
PL-PX (Plexiglass de parada frontal de producto)



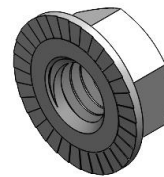
MP-BM (Separador)



MH-CL  
(Gancho de estante)

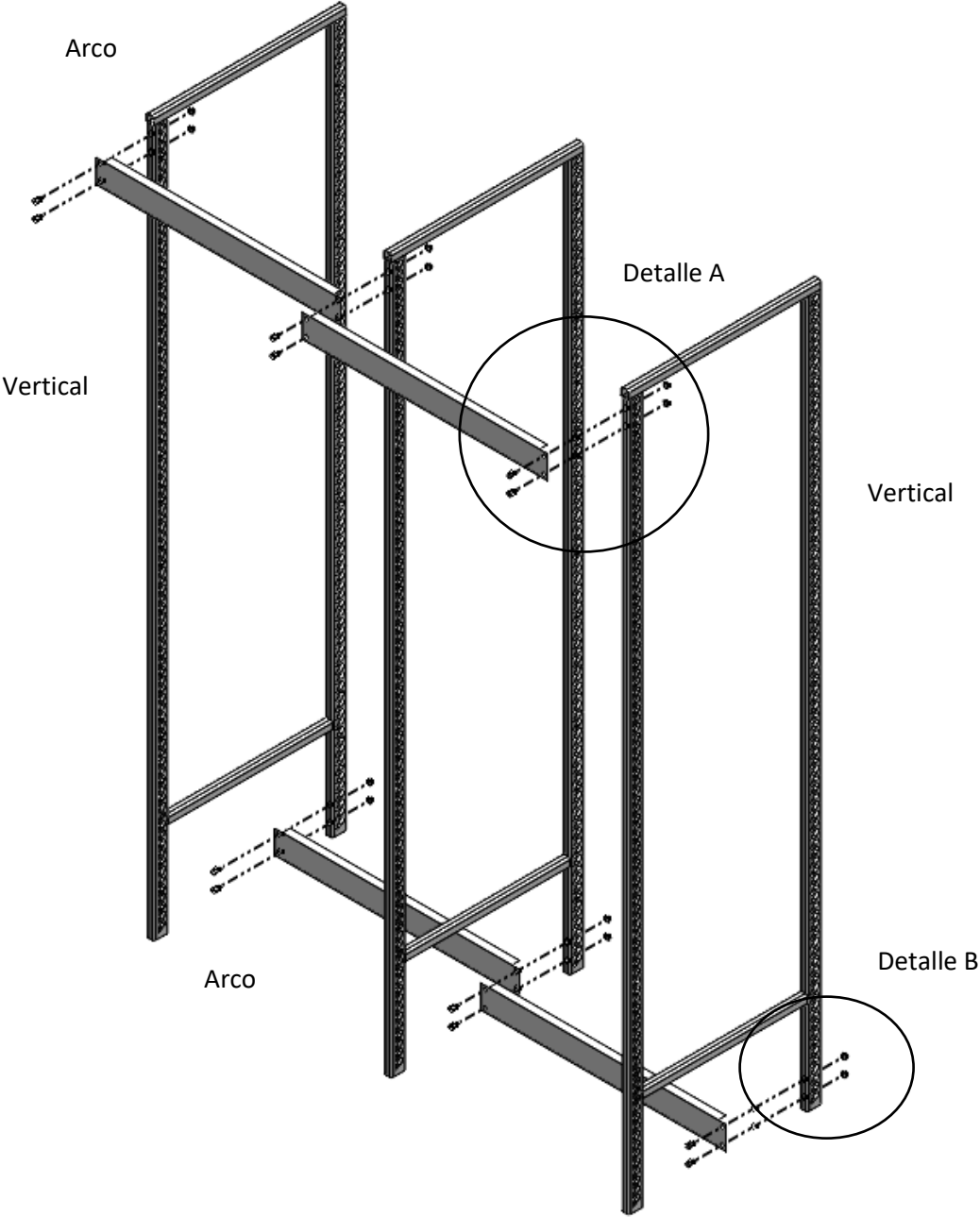


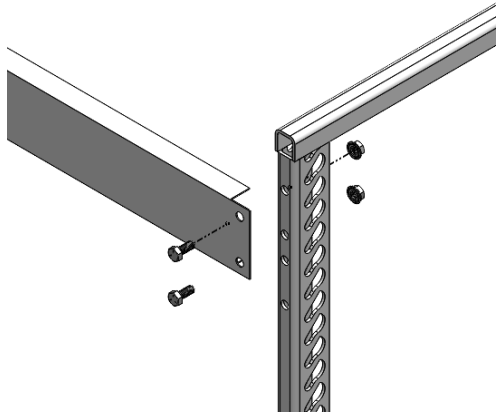
MH-BT  
(Tornillo de 5/16" )



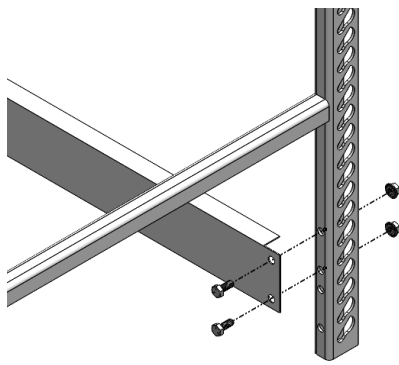
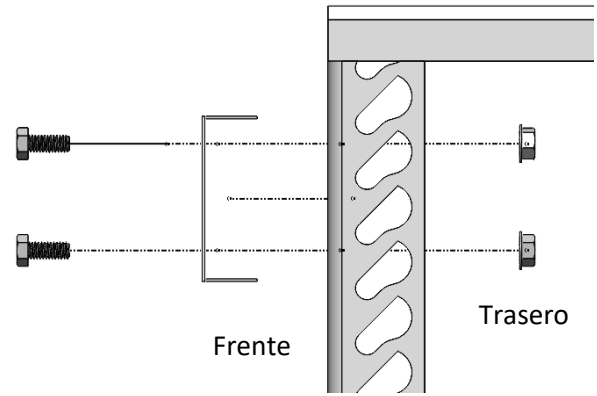
MH-NT  
(Tuerca Serrada)

**Paso 1: Apretar con los dedos**, dejar las tuercas apretadas con los dedos. **NO** apretar con llaves hasta el final. Locación sugerida de arcos son frente superior y trasero inferior. Cada sección debe tener 6 pulgadas de arco.

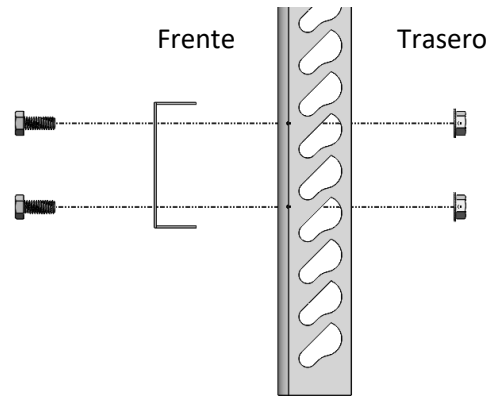




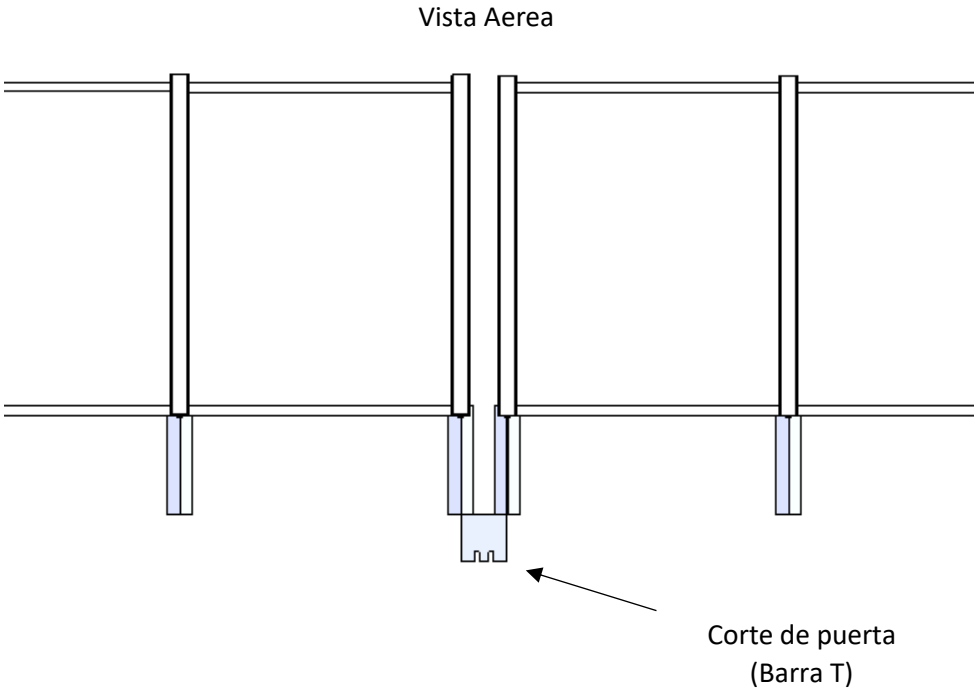
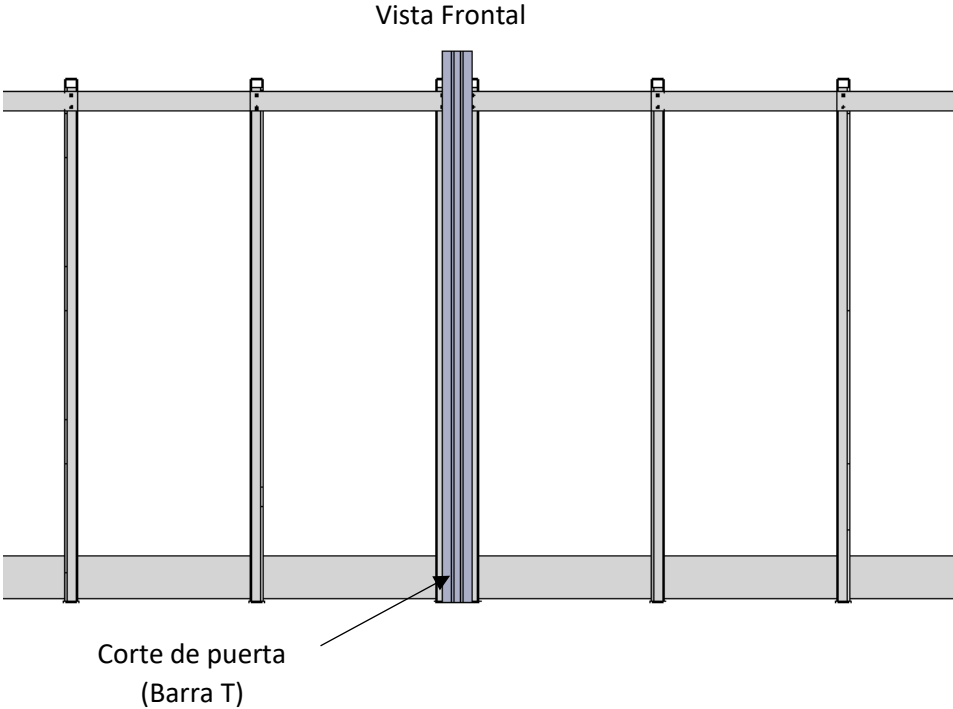
Detalle A



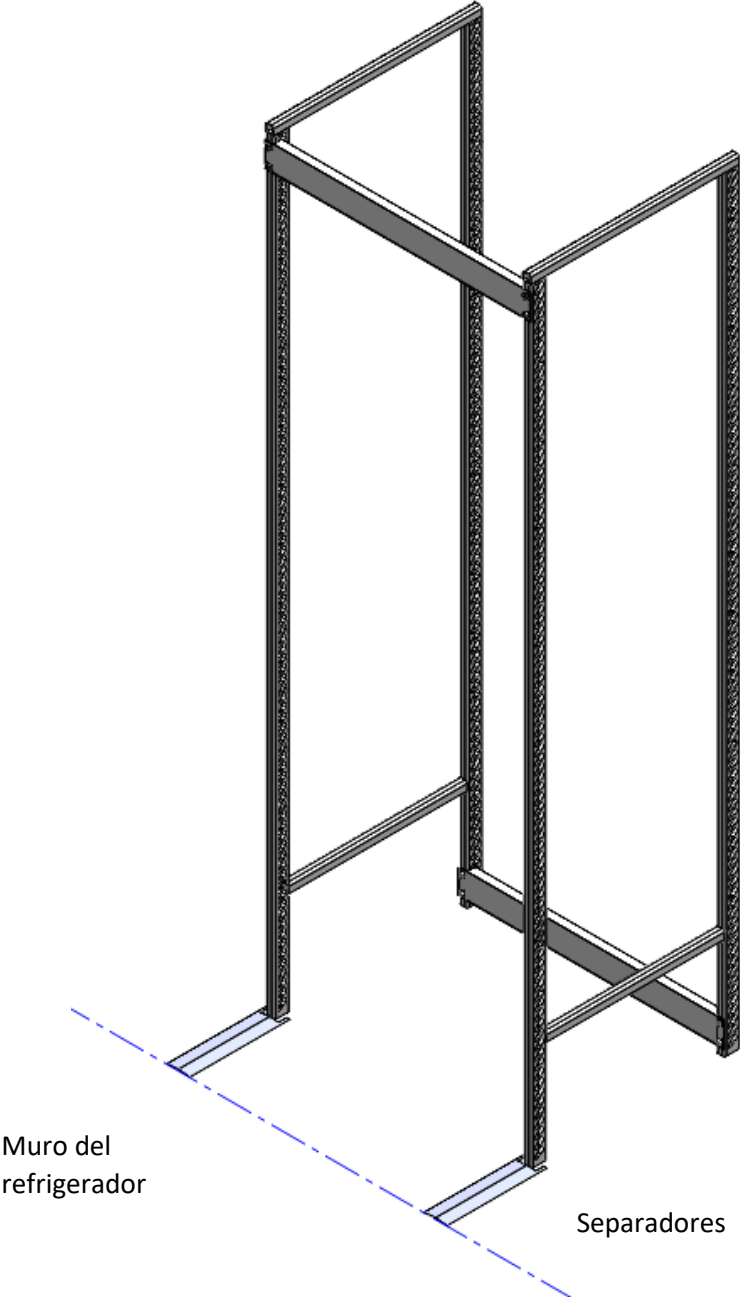
Detalle B



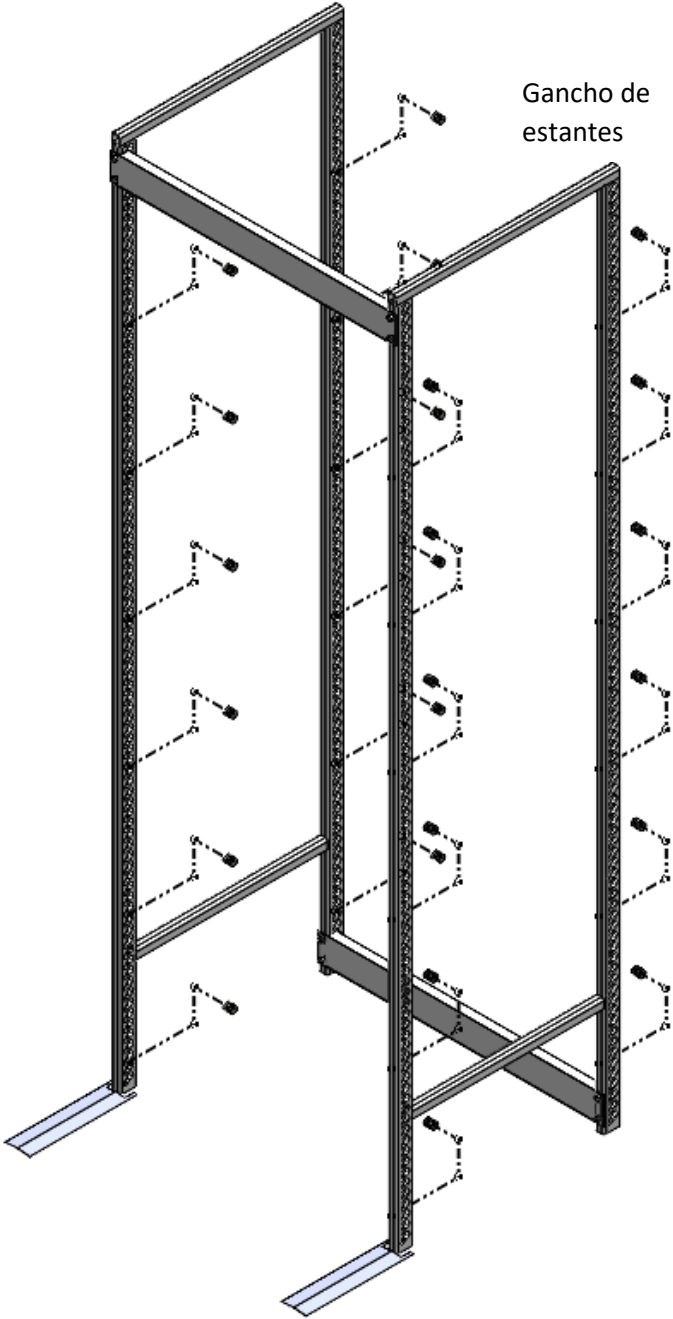
Los marcos de puerta vienen en 2, 3, 4 o 5 por sección, 5 es el máximo número de puertas por sección. Los marcos de estantes deben alinearse con los marcos de puertas. La división entre sección puede identificarse por una barra T desde el lado del cliente de las puertas, o donde puedas ver dos luces desde el lado del producto de las puertas.

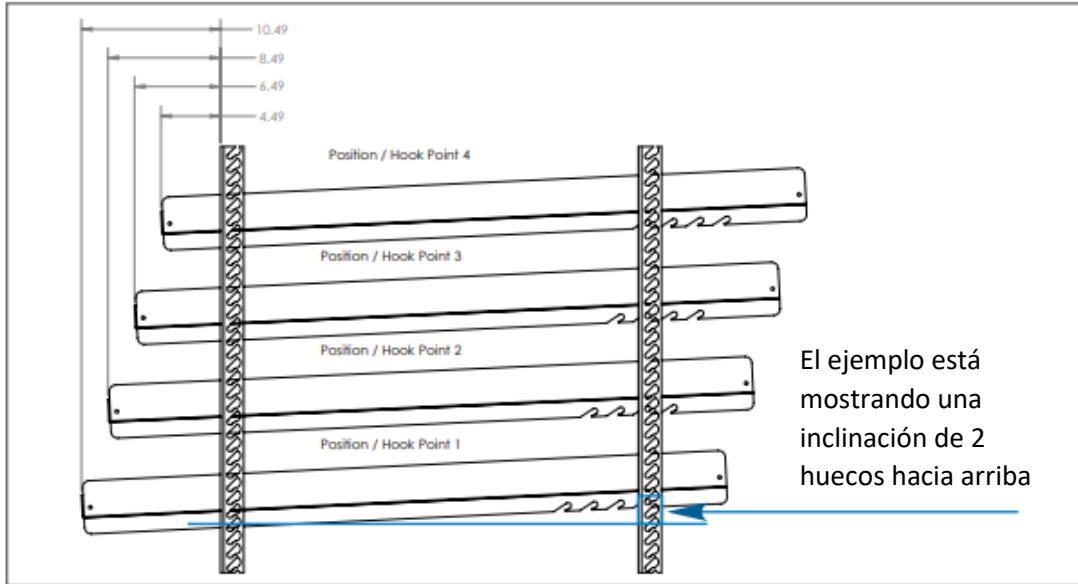


**Paso 2:** Use separadores para indicar el espacio del vertical de la puerta.



**Paso 3:** Coloque los ganchos de estantes en el marco del vertical para colocar los estantes.





### 27" Shelf Depth

Product	Number of keyholes notches up
Plastic beverage	3
Carton beer	4
Cardboard water	4
Liquid dairy	3
Liquid dairy	4
Glass packaged	2

### 36" Shelf Depth

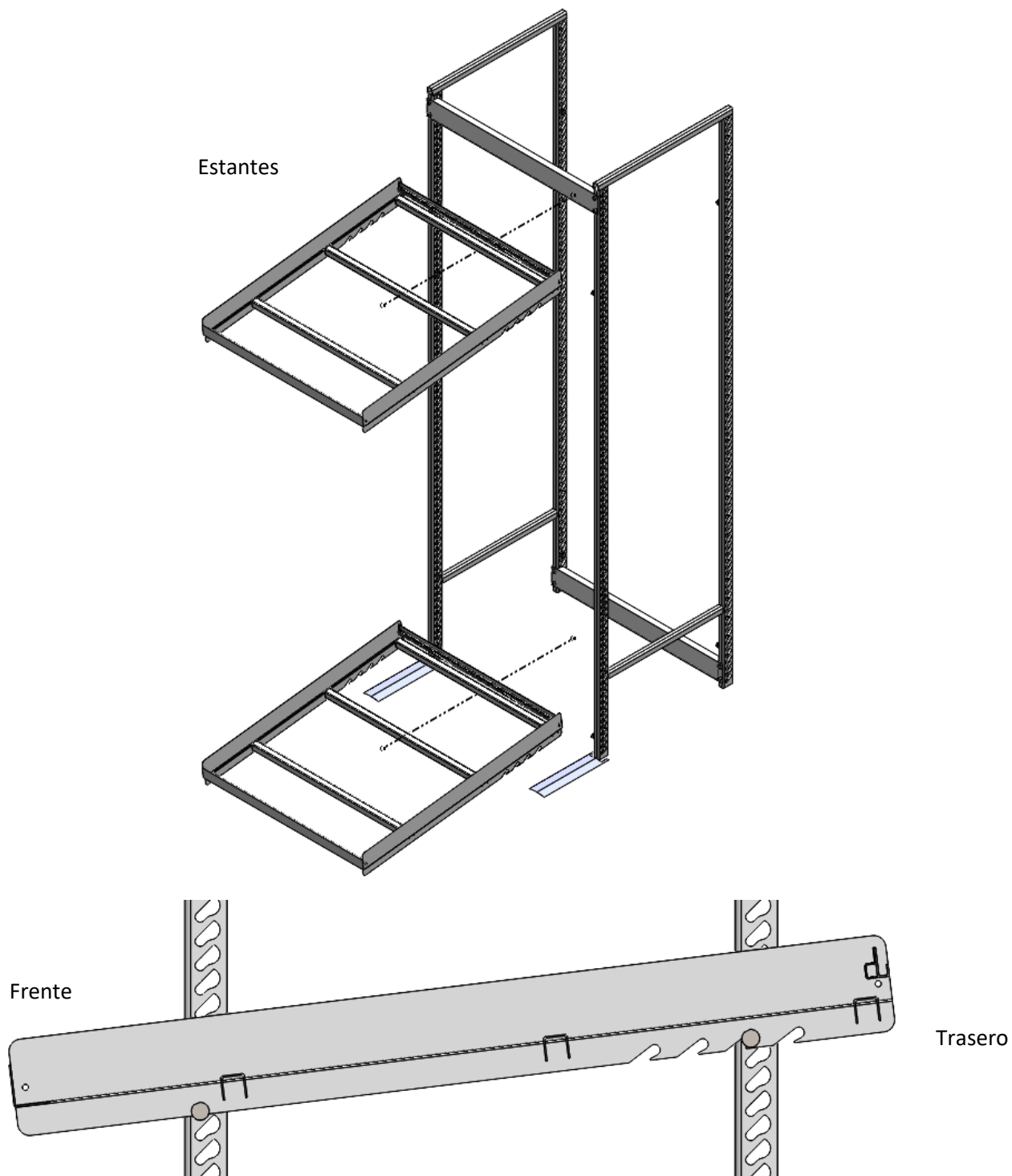
Product	Number of keyholes notches up
Plastic beverage	4
Carton beer	4
Cardboard water	4
Liquid dairy	4
Liquid dairy	4
Glass packaged	2

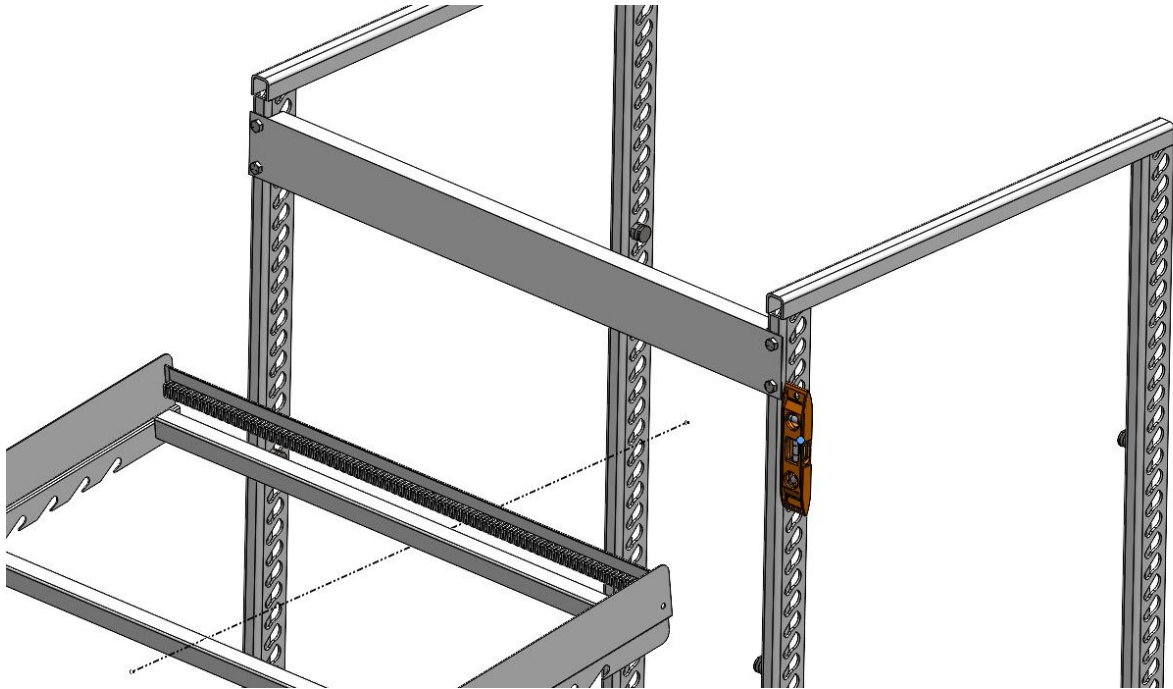
### 48" Shelf Depth

Product	Number of keyholes notches up
Plastic beverage	5
Carton beer	5
Cardboard water	5
Liquid dairy	5
Liquid dairy	5
Glass packaged	3

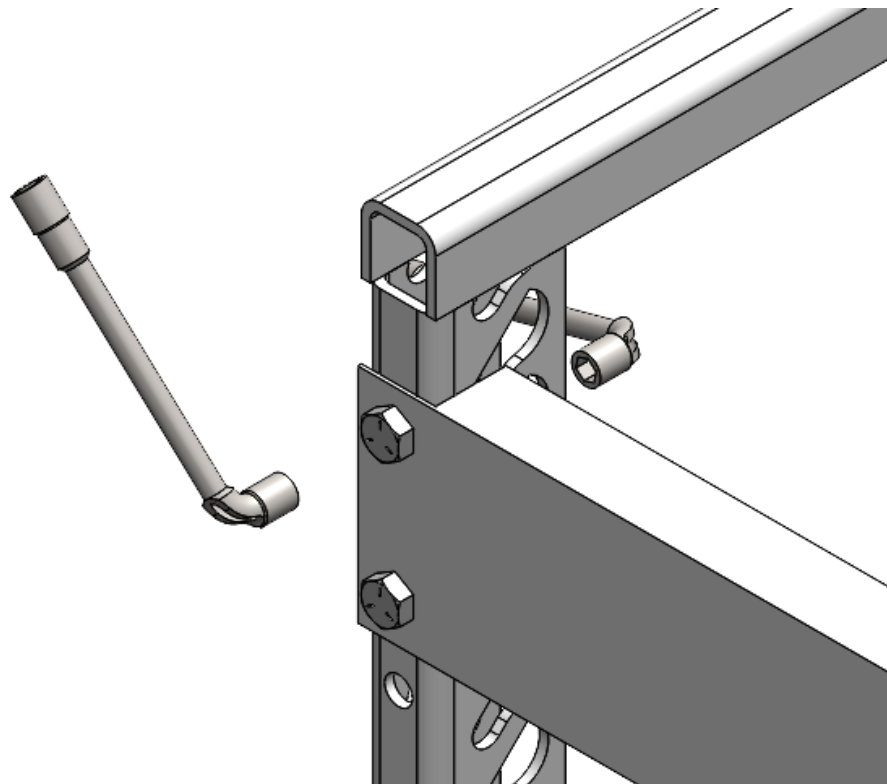


**Paso 4:** Instale **únicamente** los estantes Superior e Inferior. Use un nivelador para asegurarse que la estructura esté recta.



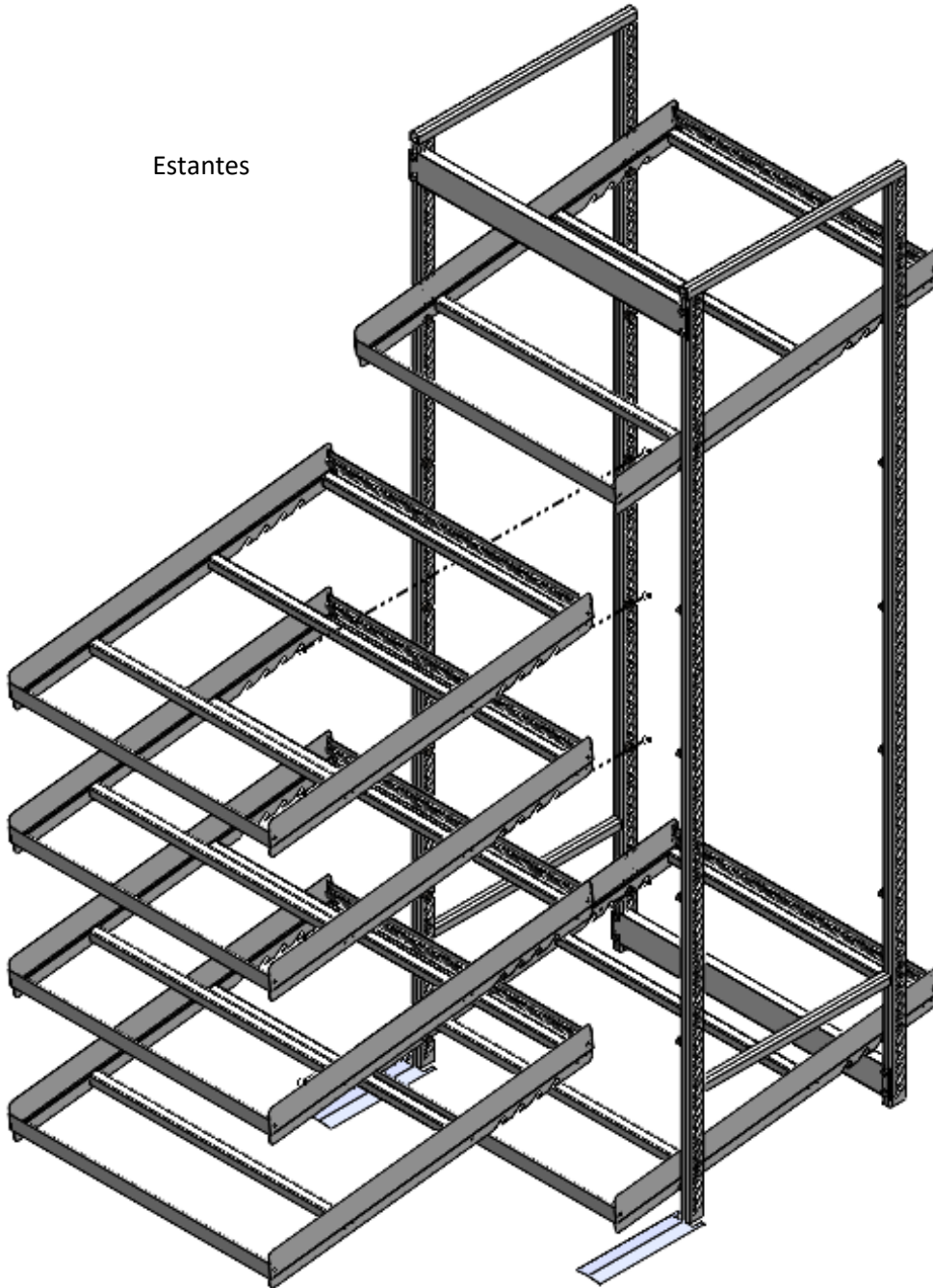


Paso 5: **Apriete** todos los tornillos usando las llaves.

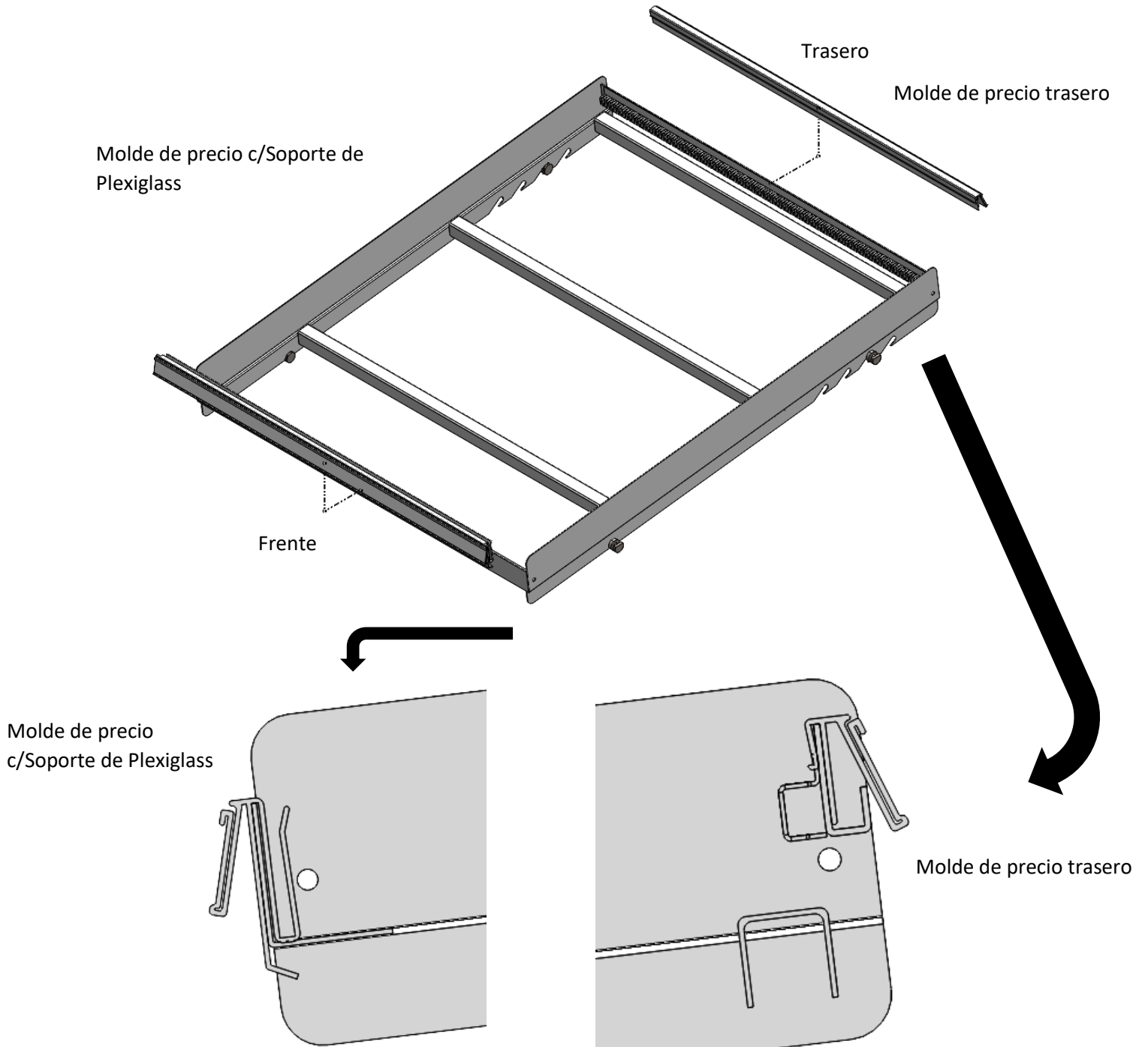


**Paso 6:** Coloque el resto de los estantes.

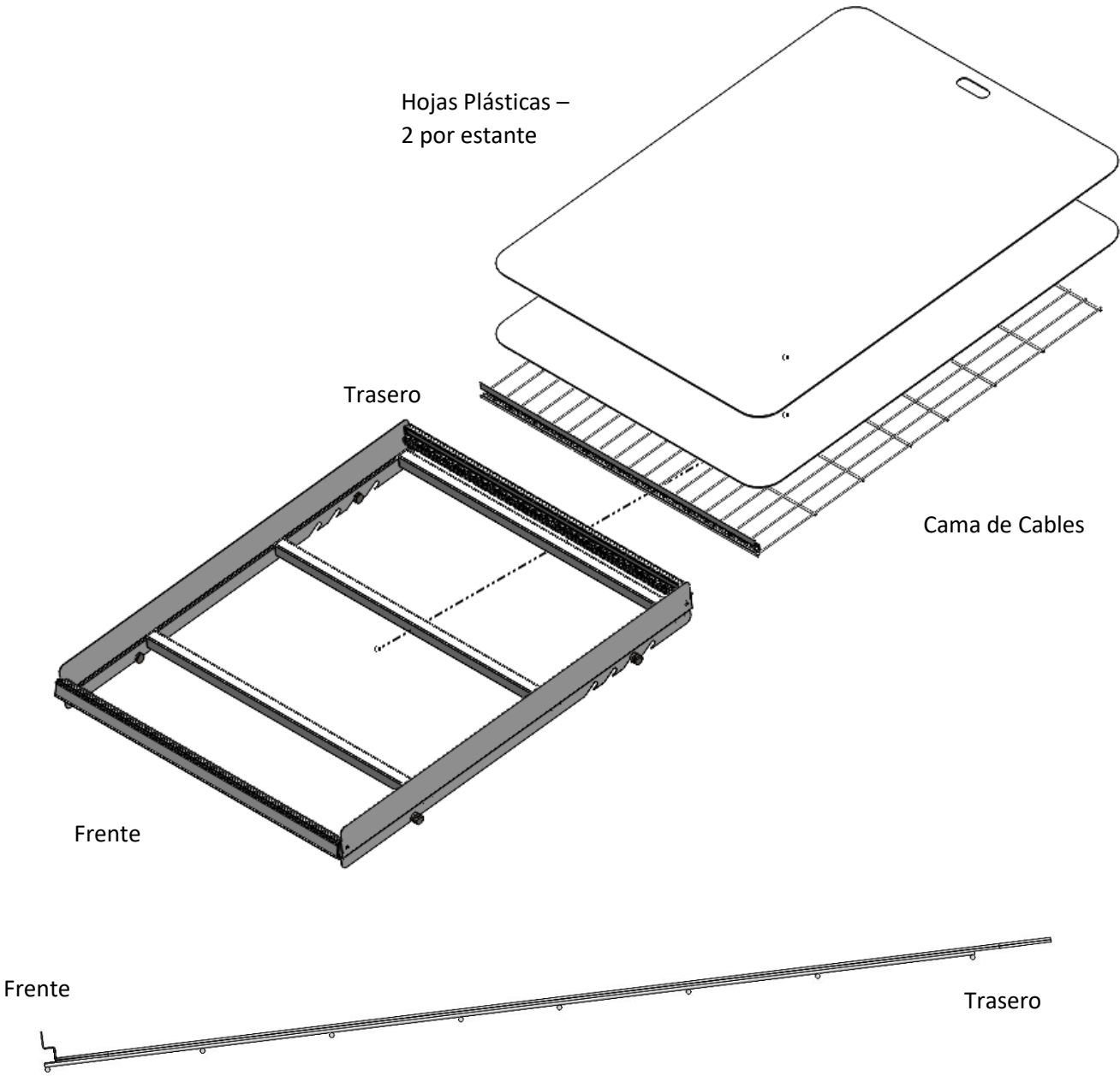
Estantes



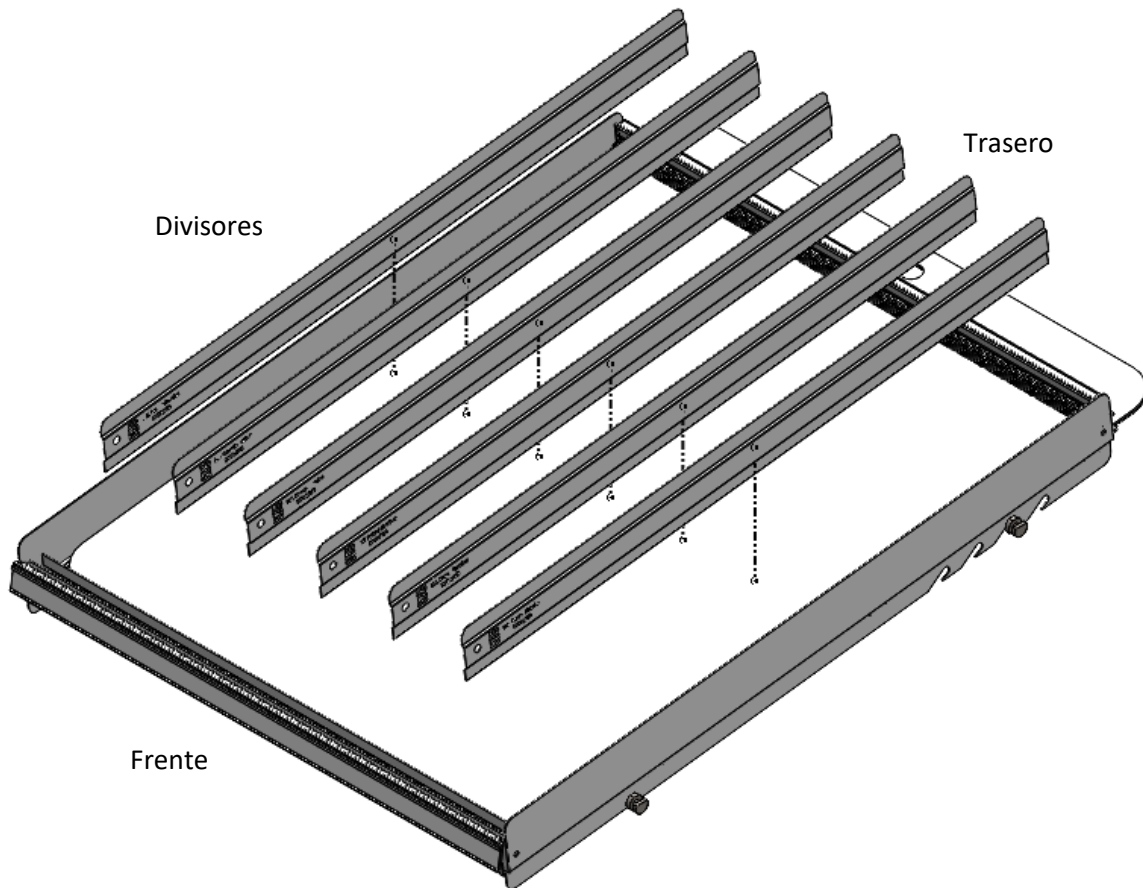
**Paso 7:** Instale los Moldes de precio frontal y trasero.



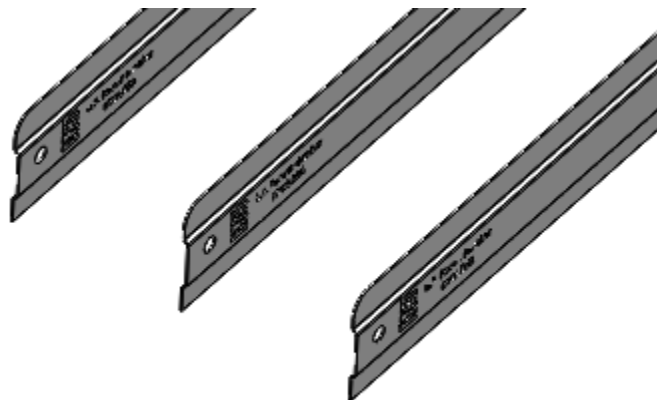
**Paso 8:** Coloque la cama de Cables en los estantes, luego, coloque encima dos Hojas plásticas en cada cama de cables.



**Paso 9:** Instale cuantos divisores internos necesite en base al producto que será mostrado.

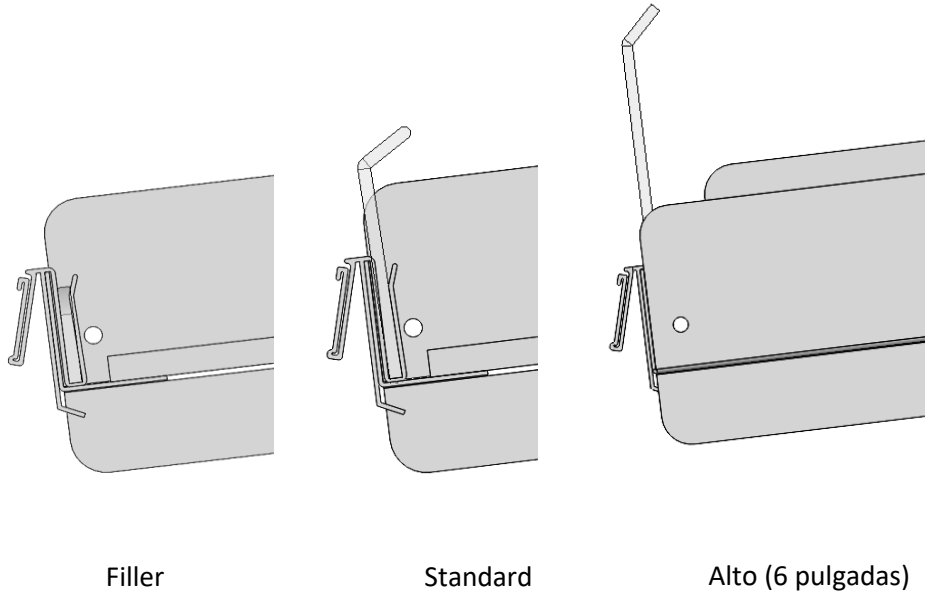
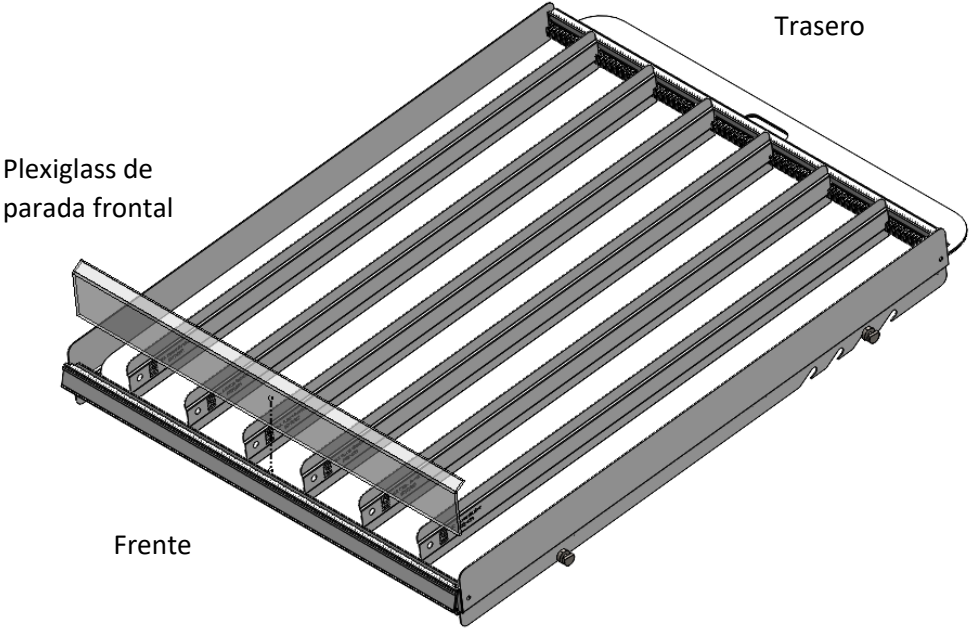


Los divisores deben estar asegurados en las guías, con la parte redonda hacia arriba y debe ir con el mismo lado en cada estante.

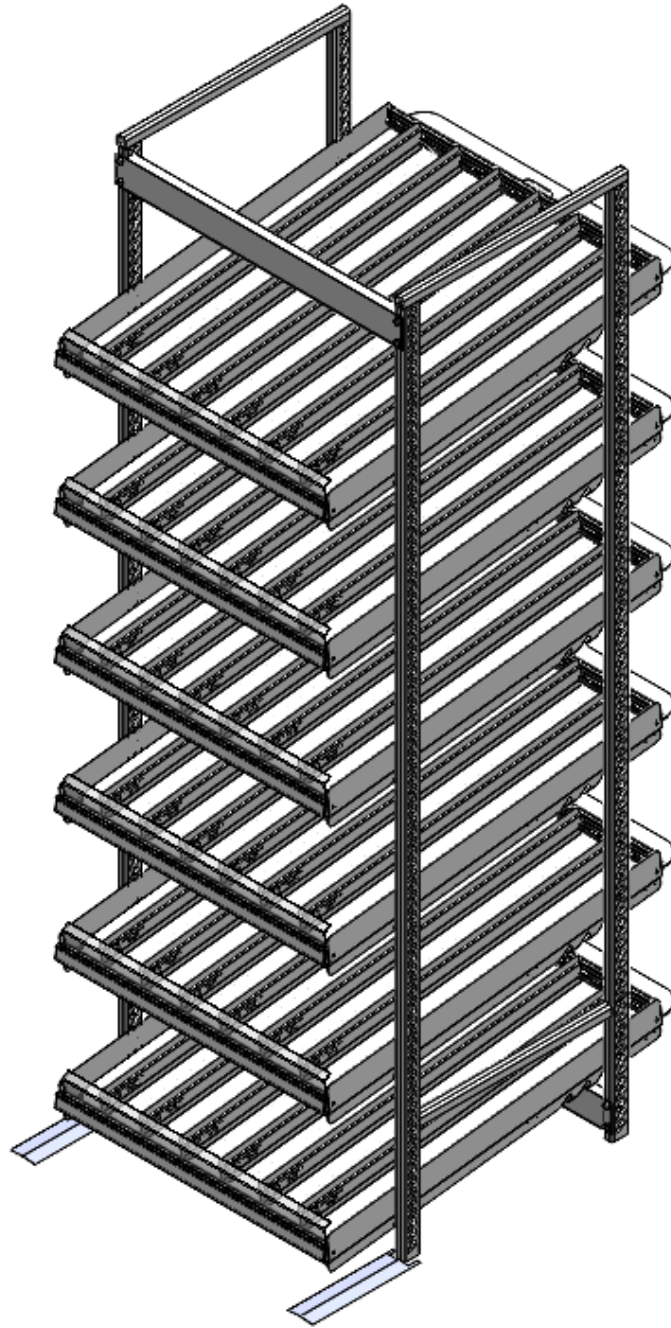


Colocando dos productos en cada línea es una manera útil de colocar los divisores.

**Paso 10:** Instale los Plexiglass de parada frontal dentro del molde de precio frontal c/Soporte de Plexiglass.



**Ensamblaje Completo:**



**¿Preguntas?**

**Llame al Servicio al Cliente...800-323-2517**