

UNI-T

Systems



installation guide

effective June 4th 2015

UPDATED - May 1st 2018

artopex[®]

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SLIDING DOORS

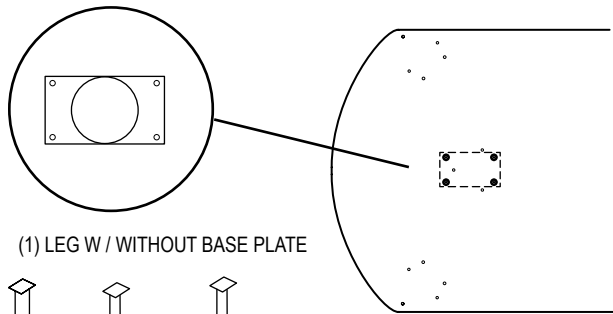
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D-SHAPED TABLES - METAL LEGS

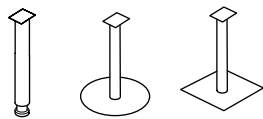
Price List p.98 to 100.

4" METAL TUBULAR LEGS WITH OR WITHOUT BASE PLATE

- Use position marks.

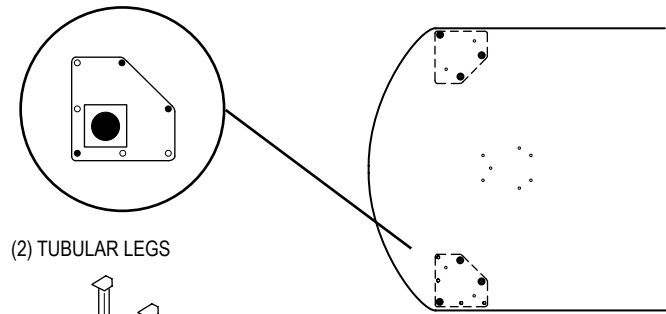


(1) LEG W / WITHOUT BASE PLATE

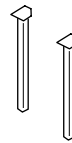


2½" SQUARE TUBULAR LEG

- Use position marks.

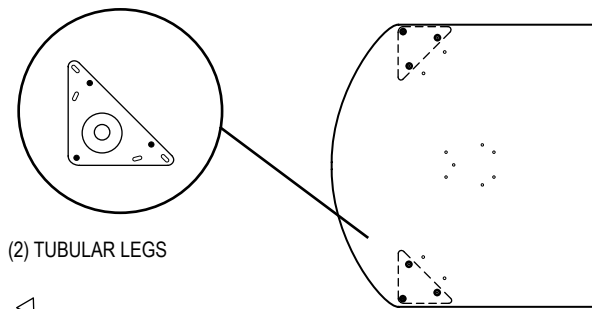


(2) TUBULAR LEGS

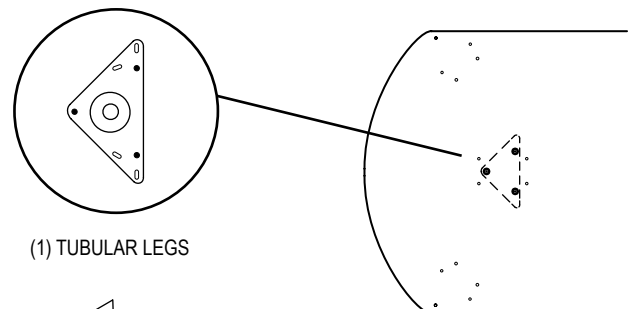
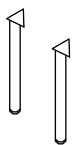


2½" ROUND TUBULAR METAL LEG

- Use position marks.



(2) TUBULAR LEGS



(1) TUBULAR LEGS



D-SHAPED TABLES - MONOLITHIC LAMINATE BASE

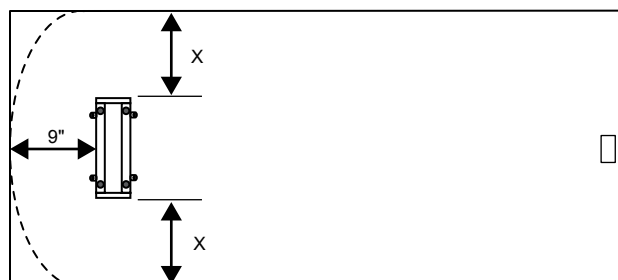
Price List p.101.

POSITIONING

- Center monolithic base under the table.
- Position the base 9" from the edge.
- Screw into place.



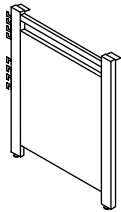
MONOLITHIC LAMINATE BASE



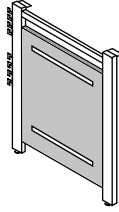
28" H. SUPPORTS - COMBINED MATERIAL or PERFORATED METAL

Price List p.109.

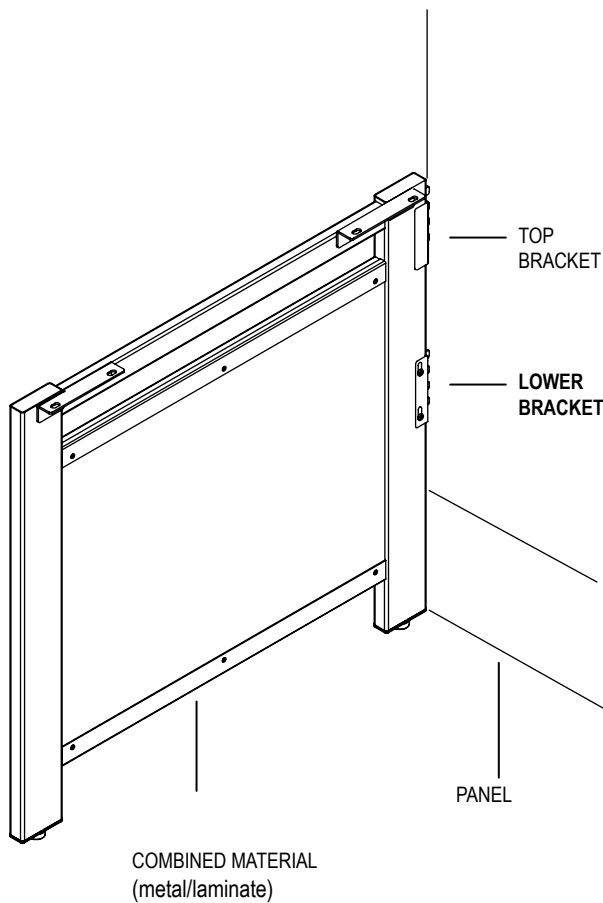
LOWER BRACKET ADJUSTMENT



COMBINED MATERIAL
(metal/laminate)

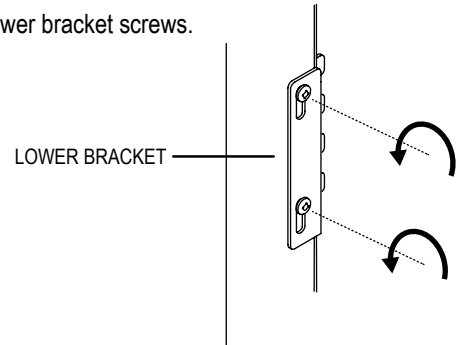


PERFORATED METAL LEG



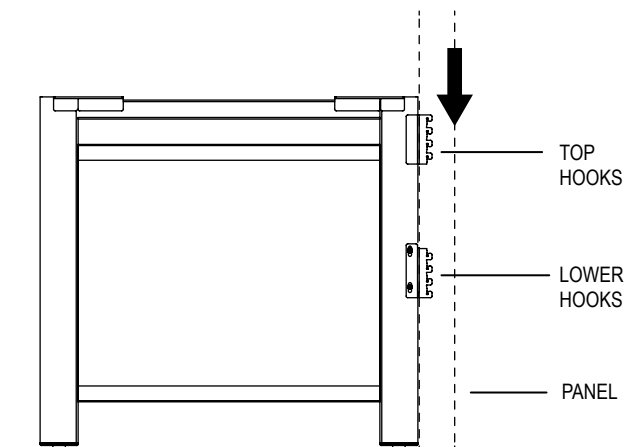
Step 1

- Unscrew the lower bracket screws.



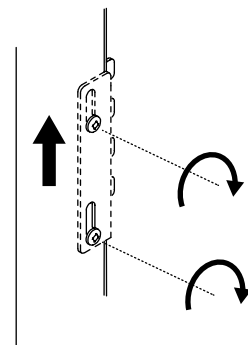
Step 2

- To attach the support to the panel, insert top hooks towards bottom while inserting lower hooks into the panel connector.



Step 3

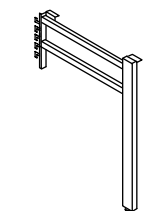
- Lift-up the lower bracket to secure the leg and tighten the screws.



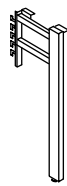
28" H. SUPPORTS - OPEN METAL SUPPORT

Price List p.109-110.

ALIGNMENT STOPPER AND LEG LOCK INSTALLATION



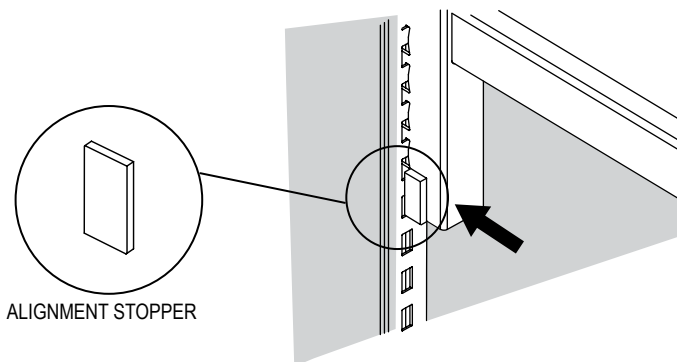
FULL END PANEL



HALF SUPPORT

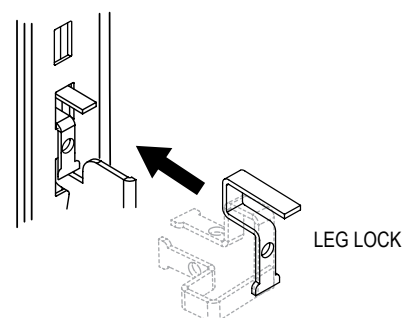
Step 1

- To maintain the vertical alignment of the support, attach the alignment stopper (using the double sided tape provided) on the side of the metal support, flush with the bottom. Not required with two side-by-side metal supports.
- Hook metal support into the panel.



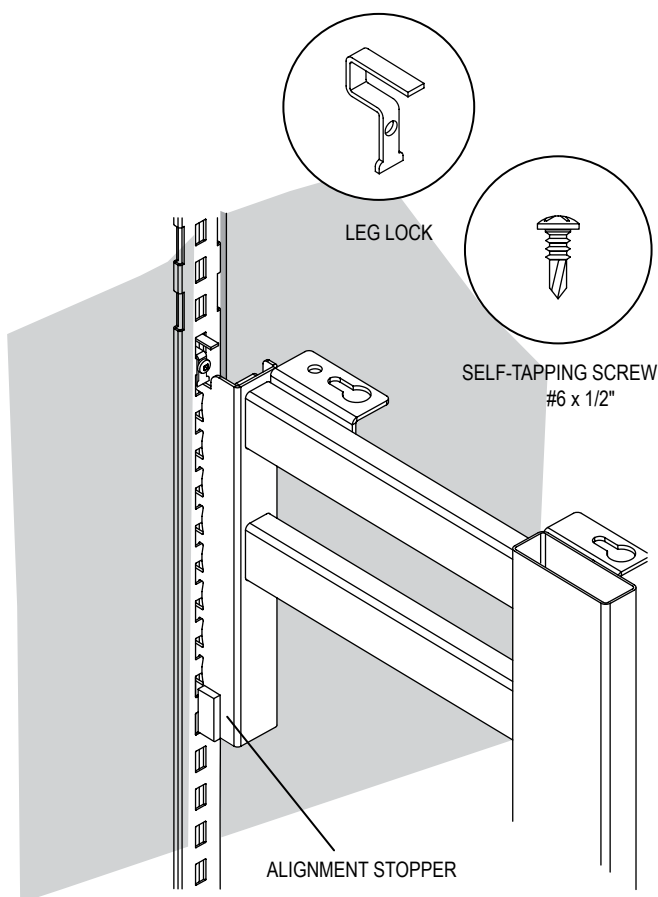
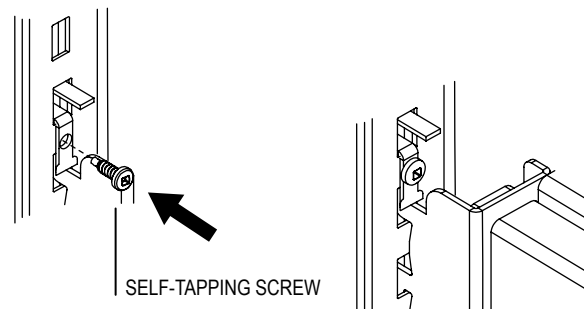
Step 2

- Insert the leg lock into the panel connector.



Step 3

- Use the self-tapping screw to fix the leg lock into place. The lock prevents leg from unhooking.

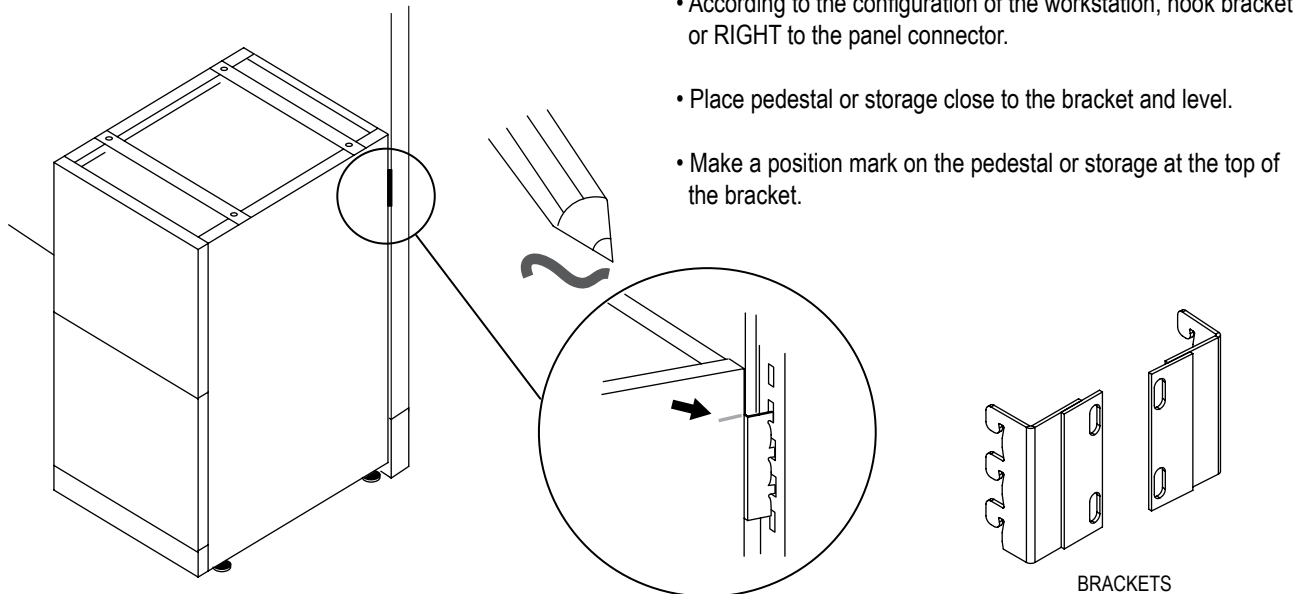


BRACKET KIT FOR LAMINATE PEDESTALS AND STORAGE

Price List p.112.

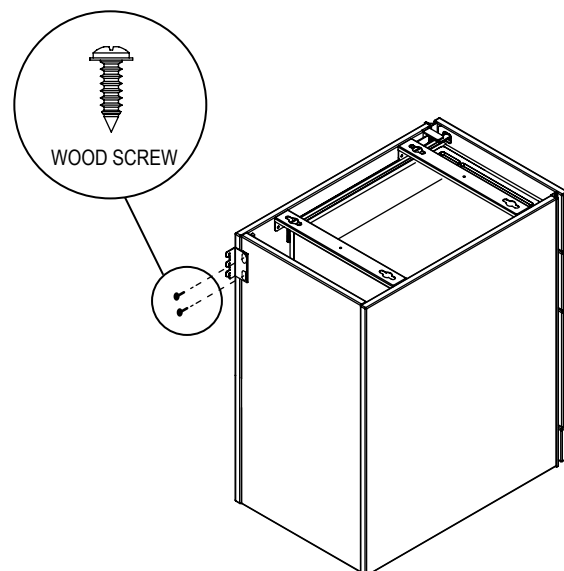
ATTACH A PANEL TO A LAMINATE PEDESTAL OR STORAGE

Step 1



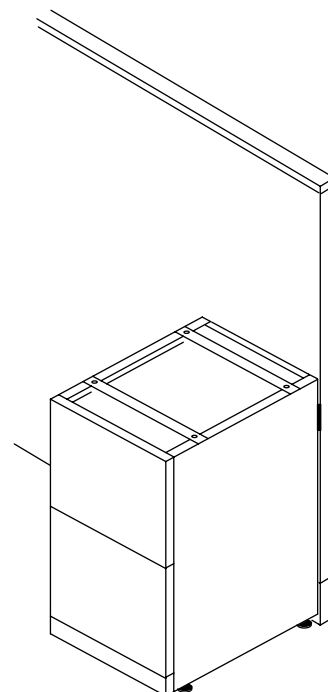
Step 2

- Use the wood screws to attach the bracket to the back of the pedestal or storage, according to the position mark.



Step 3

- Place pedestal or storage close to the panel and insert bracket hooks into the panel connector.



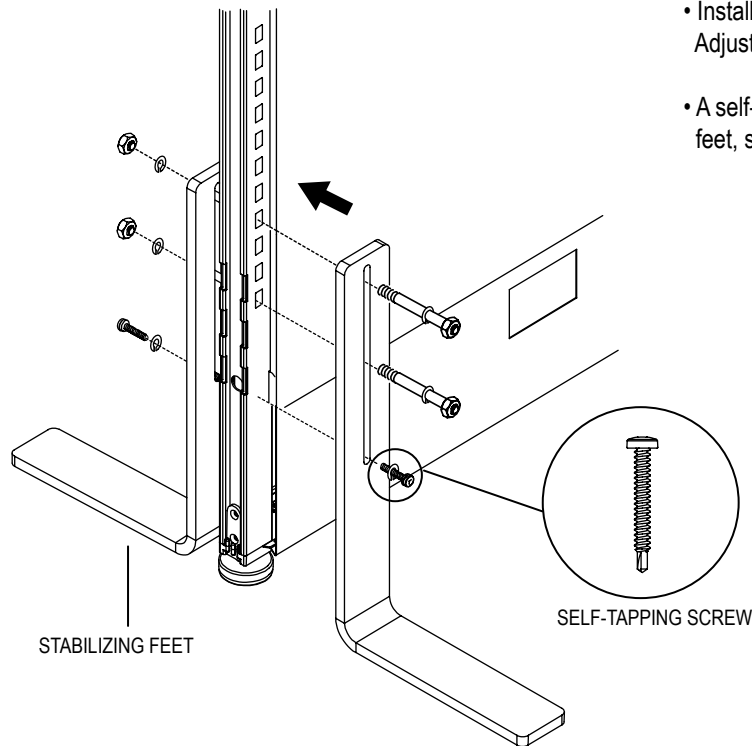
STABILAZING FLOOR BRACKET KIT

Price List p.111.

INSTALLATION ONTO A BASE PANEL

Step 1

- Install the bolts, lock rings and nuts through the panel connector. Adjust height and tighten.
- A self-tapping screw must be install on each side (at the bottom of the feet, slotted hole) to lock stabilizing foot onto the base panel.

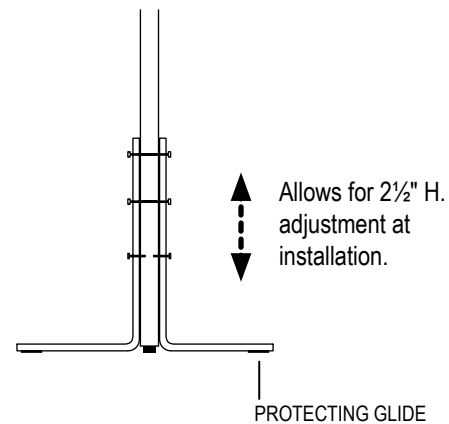


LOCK RING

NUT

BOLT

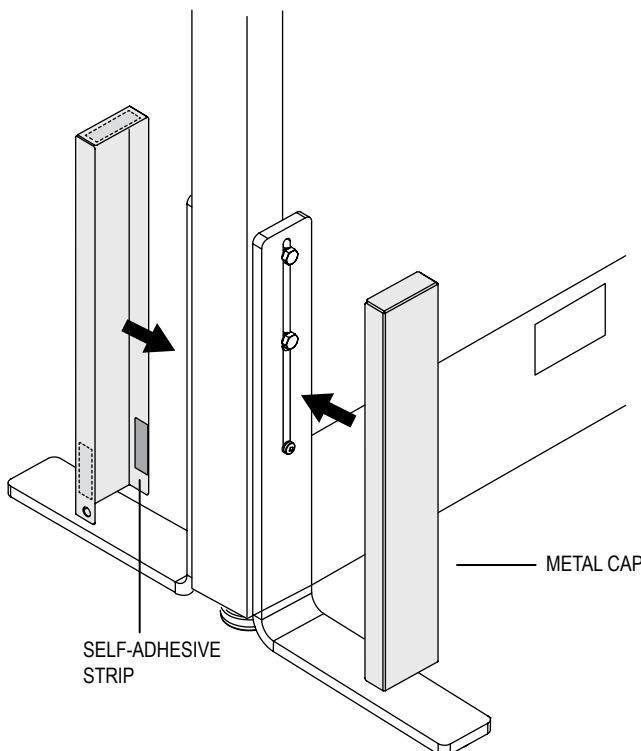
SELF-TAPPING SCREW



PROTECTING GLIDE

Step 2

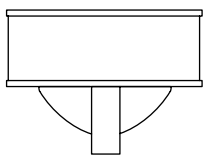
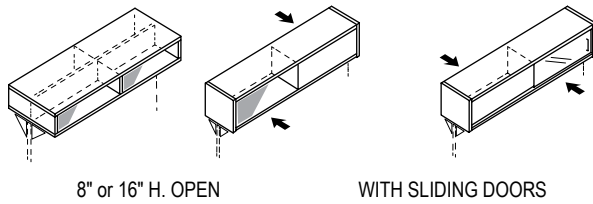
- Use self-adhesive strips (3) to install the metal caps onto the stabilizing foot.



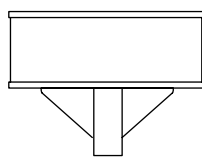
SHARED STORAGE - OPEN or WITH SLIDING DOORS

Price List p.113-114.

INSTALLATION ON TOP OF A PANEL



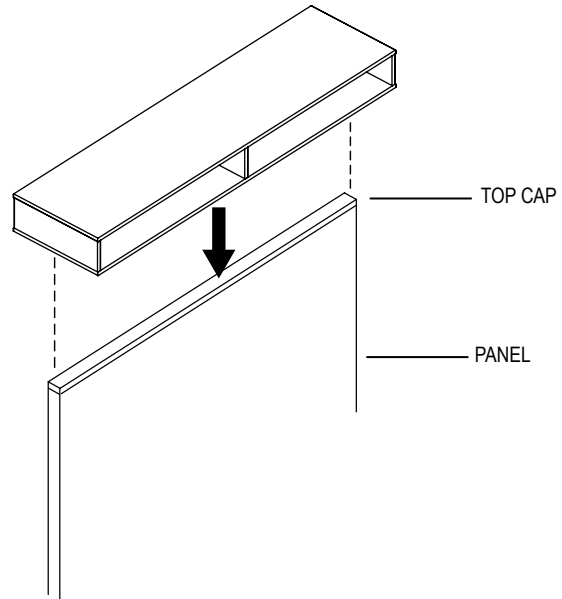
N2 SERIES
ROUNDED SUPPROTS



N7 SERIES
SQUARE SUPPORTS

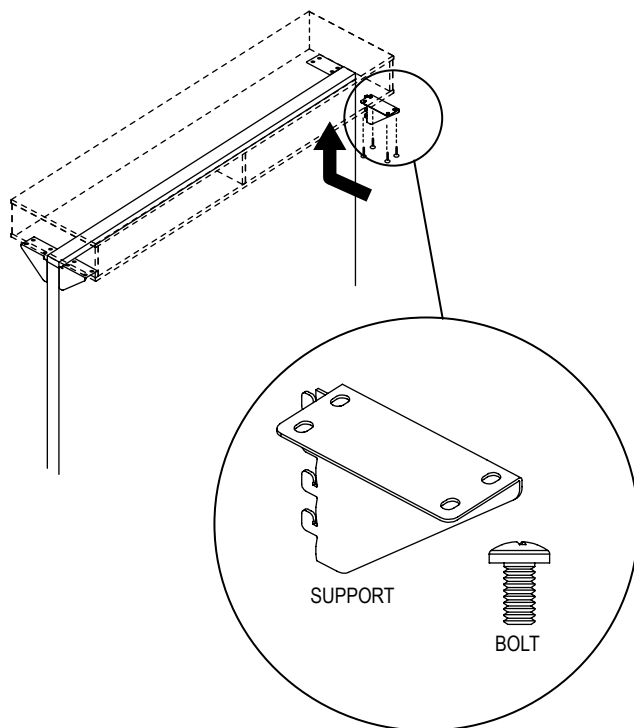
Step 1

- Place storage unit on top of the panel.



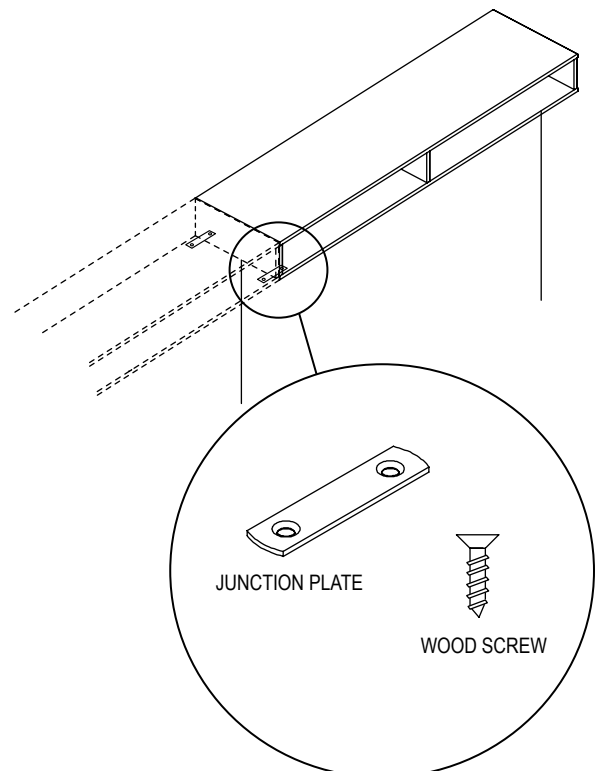
Step 2

- Insert the supports into the panel connector and attach them under the storage unit using the bolts.



Step 3

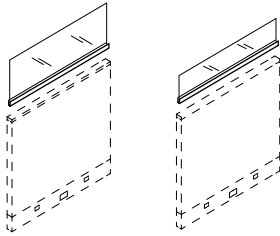
- For a end-to-end installation, use junction plates under the storage units.



PRIVACY PANEL

Price List p.119.

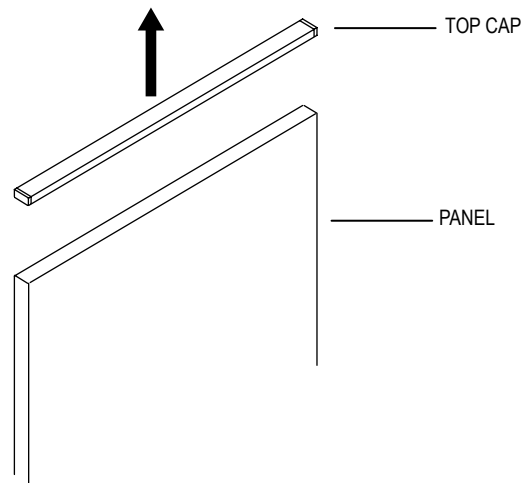
INSTALLATION ON TOP OF A PANEL



16" or 8" H. PRIVACY PANELS

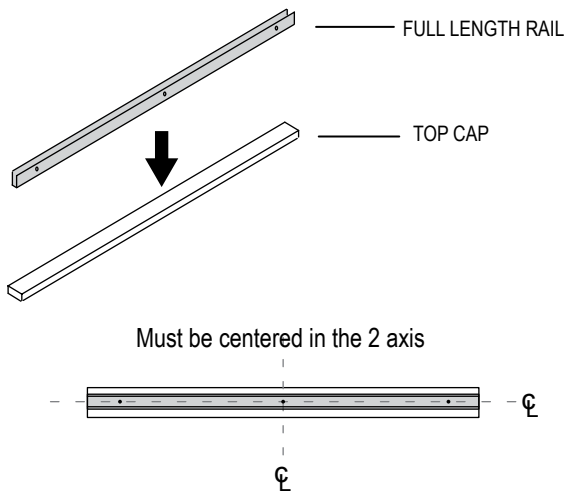
Step 1

- Remove the panel top cap.

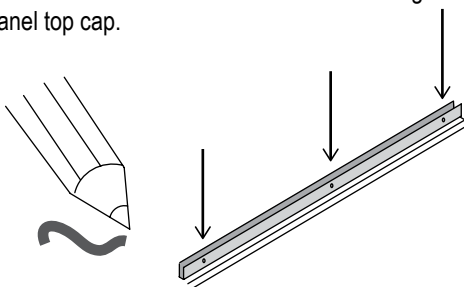


Step 2

- Place full length rail of the privacy screen on the top cap.

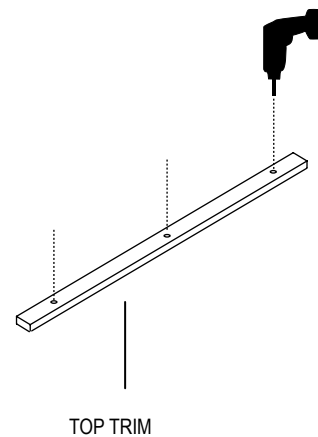


- Mark the position of the holes at the bottom of the full length rail onto the panel top cap.



Step 3

- Drill 3/16" diameter holes onto the panel top cap.



PRIVACY SCREENS (cont'd)

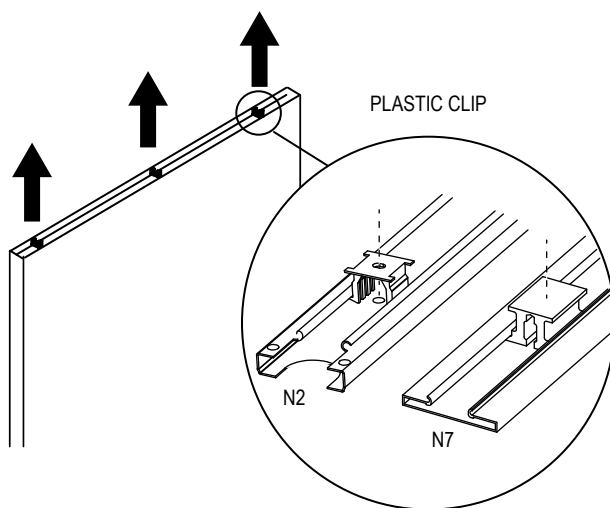
Price List p.119.

INSTALLATION ON TOP OF A PANEL

Step 4

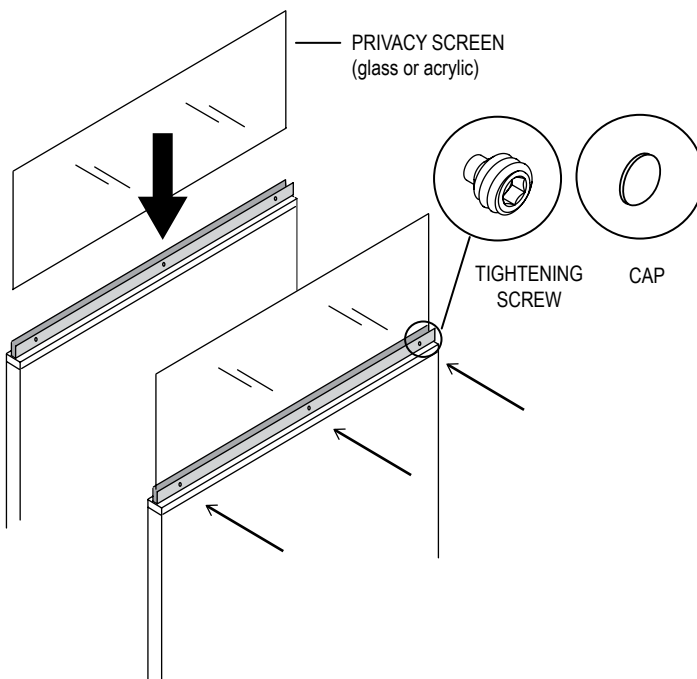
- Remove the black plastic clips from the panel
 - N2 : Install them onto the top cap, in line with each hole.
 - N7 : Install clips provided with the screen onto the top cap, in line with each hole.
- There must be one clip per hole.

Additional plastic clips can be supplied with the privacy screen hardware.



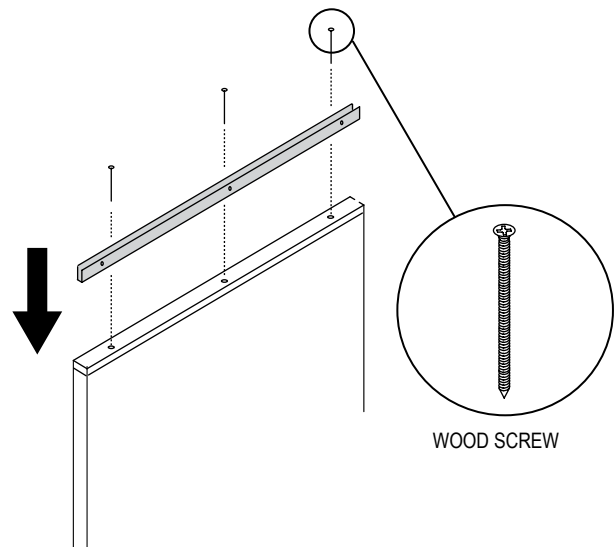
Step 6

- Insert the privacy screen into the full length rail.
- Tighten the tightening screws to secure in place.



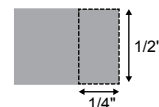
Step 5

- Attach the full length rail with the panel top cap and plastic clips on top of the panel using the 2½" long wood screws.

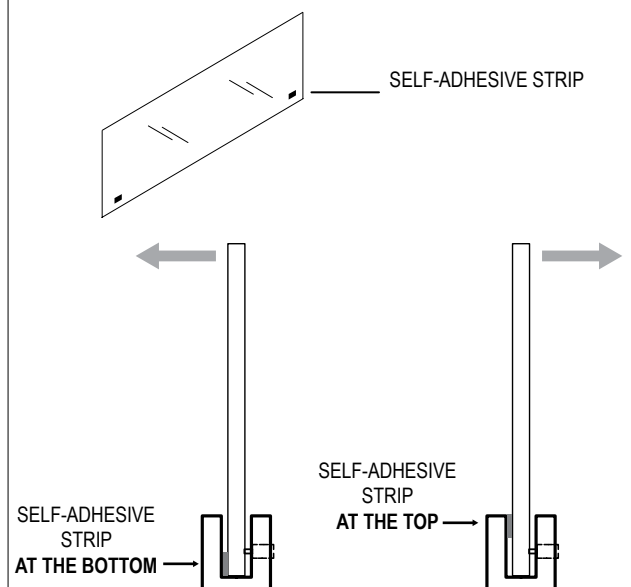


VERTICAL ALIGNMENT (if necessary)

- Cut self-adhesive strips (1/4" wide).



- Place the self-adhesive strips onto the privacy screen: at each ends in line with the tightening screws.



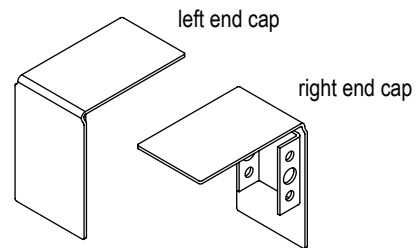
SLIDING DOORS

Price list p.35 and 57.

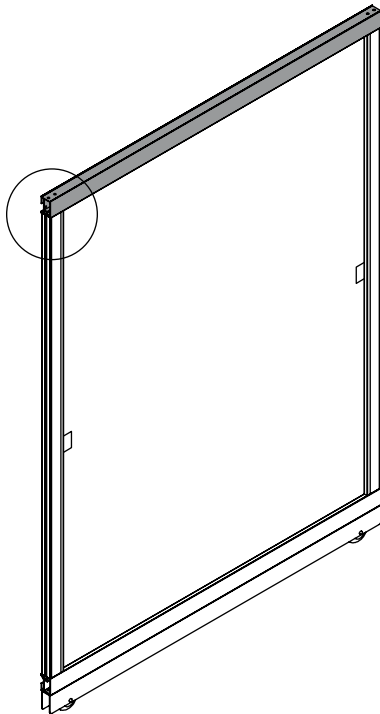
TOP TRIM CAP ASSEMBLY

Step 1

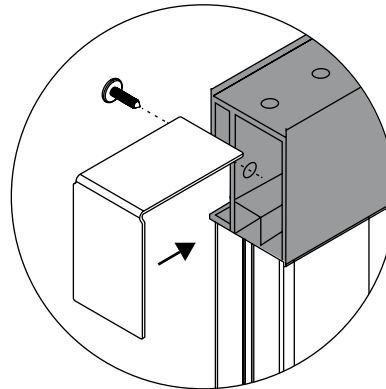
- Screw the top trim caps to each end of the cover on the top of the sliding door. (10-24 x1/2" screws)



A- Top door cover.



B- Insert the cap and screw into place.



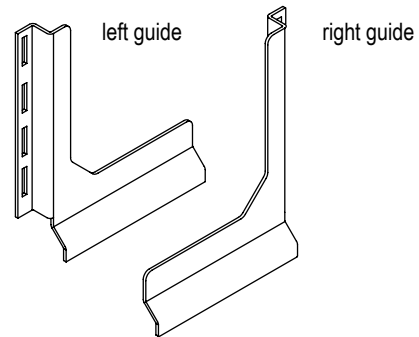
SLIDING DOORS

Price list p.35 and 57.

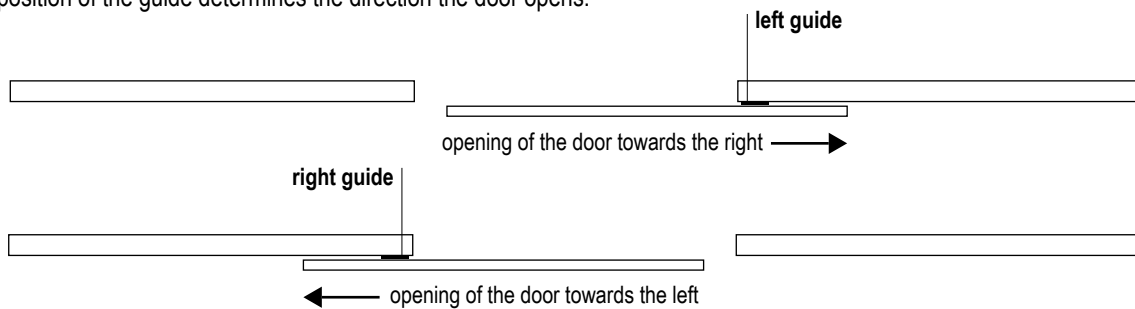
LOWER GUIDE ASSEMBLY

Step 2

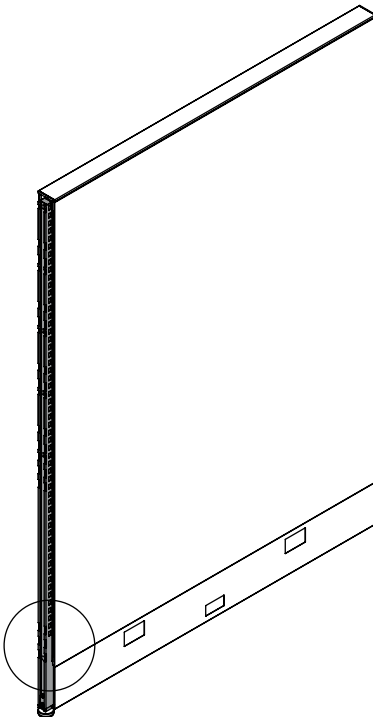
- Screw the **left OR right** guide into the bottom of the Unit panel connector. (5/8" self-drilling screws)



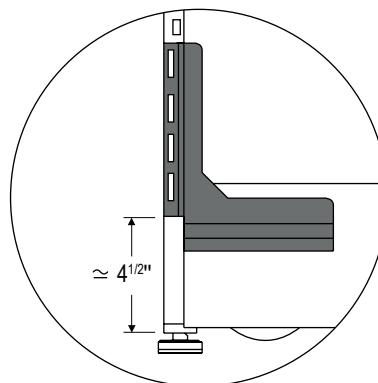
A- The position of the guide determines the direction the door opens.



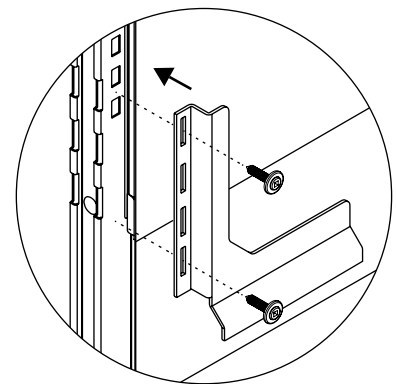
B- Uni-T panel connector.



C - Position the guide approximately onto the connector.



D- Screw (without tightening) the guide onto the connector.



SLIDING DOORS

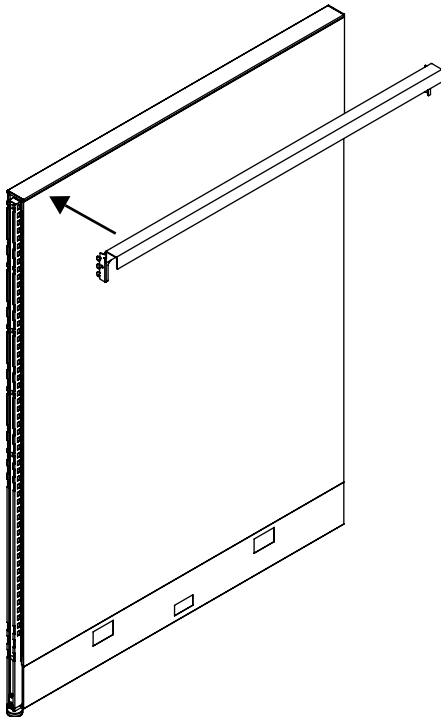
Price list p.35 and 57.

UPPER GUIDE ASSEMBLY

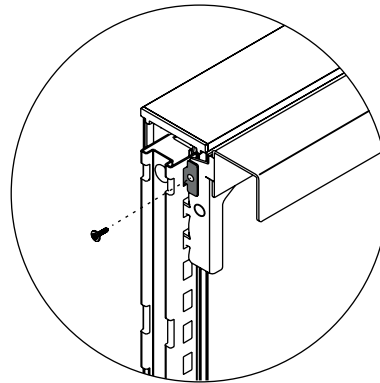
Step 3

- Insert and screw the upper guide into the Uni-T panel connectors.
(8-32 x 5/16" screws)

A- Insert the guide into the 3 attachment slots at the top of the connectors.



B- Insert a bar of the attachment into the connector and screw to the guide. Repeat at the other end of the guide.

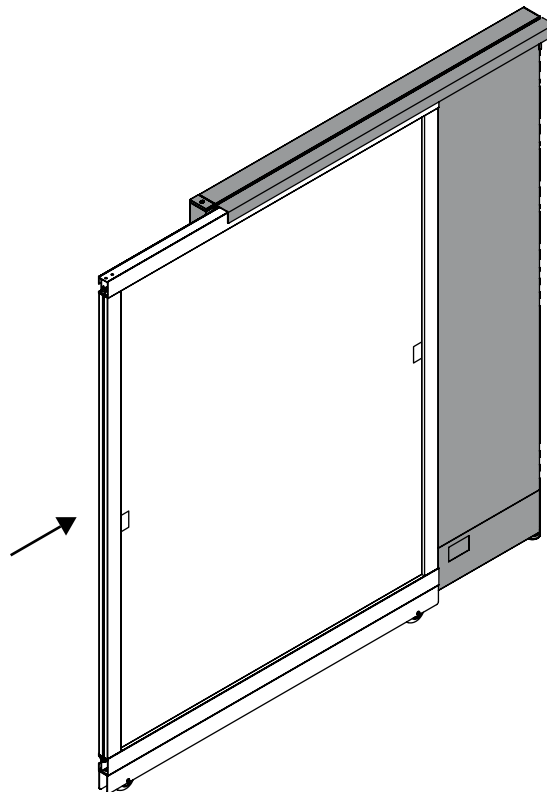
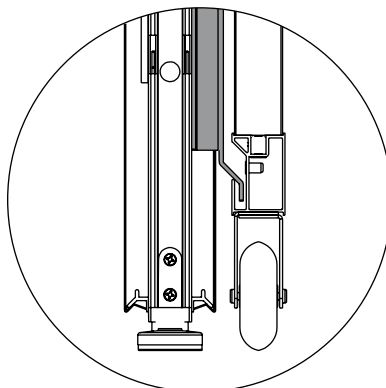


PLACEMENT OF THE DOOR

Step 4

- Place the door between the guides.
If required, adjust the lower guide and screw in tightly.

Lower guide



SLIDING DOORS

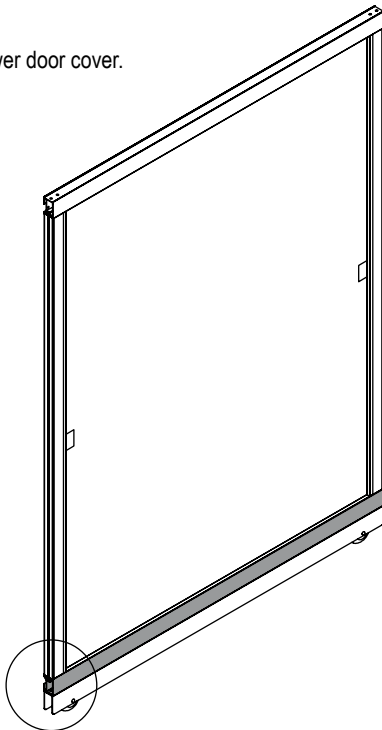
Price list p.35 and 57.

LOWER TRIM CAP ASSEMBLY

Step 5

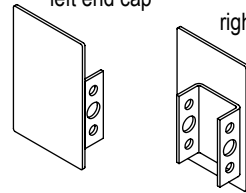
- Screw the trim caps into each end of the bottom of the sliding door.
(10-24 x 1/2" screws)

A- Lower door cover.

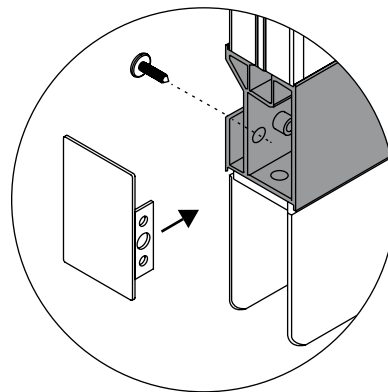


left end cap

right end cap



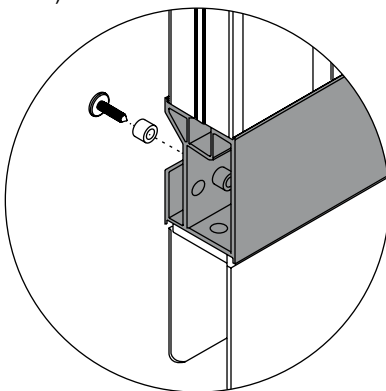
B- Insert the cap and screw into place.



STOPPER ASSEMBLY

Step 6

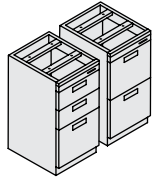
- Screw the nylon washers into each end of the lower door cover.
(8-32 x 1/2" screws)



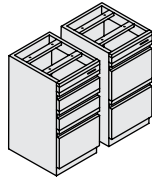
SUPPORT PEDESTAL - METAL

Price List p.112.

ATTACH A PANEL TO A SUPPORT PEDESTAL



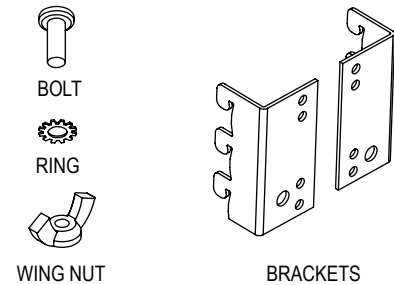
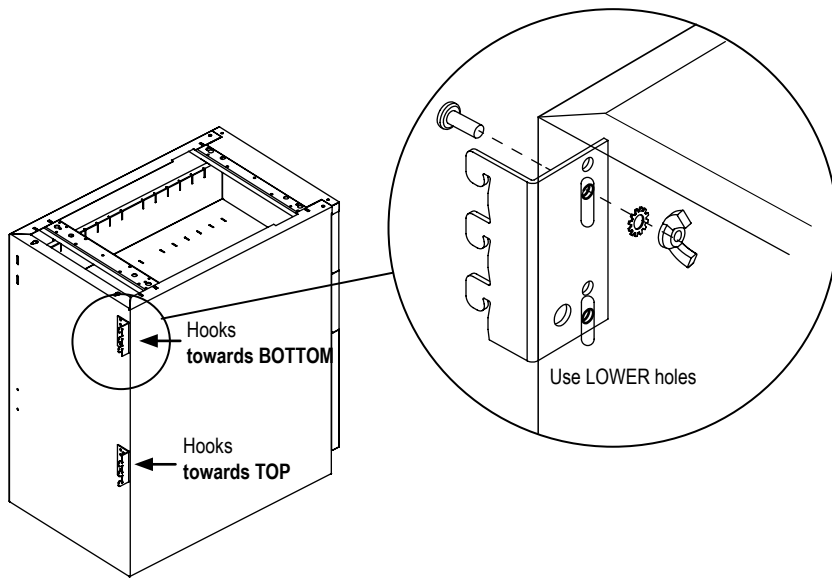
45 SERIES



47 SERIES

Step 1

- Install bracket to the back of the metal pedestal with the bolts, ring and the wing nuts. Do not over tighten.



Use left or right bracket depending on the configuration of the workstation.

Step 2

- Remove drawers to access the back of the metal pedestal.
- Place the pedestal close to the panel and insert the hooks of the bracket in the panel connector. Adjust pedestal height.
- Tighten the wing nuts inside the pedestal.
- Replace drawers.

