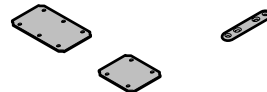
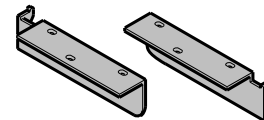


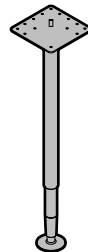
Support Plates (pages 3, 4 and 7)



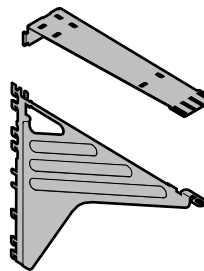
Side Support Brackets (pages 3 and 4)



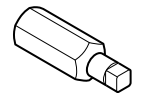
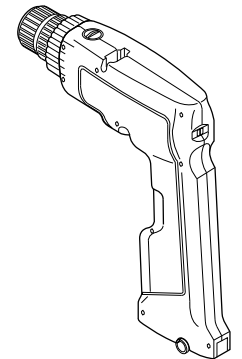
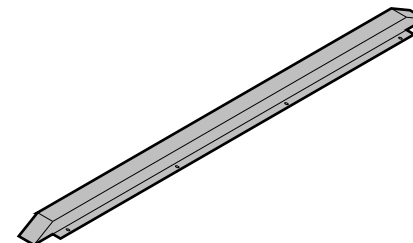
Legs (page 8)



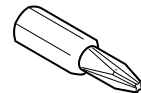
Cantilevers (pages 4, 5, 6 and 7)



Reinforcement Brace (page 8)



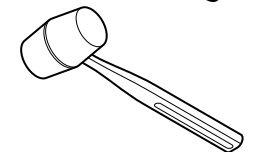
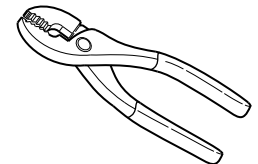
#2 Square Drive Bit



#2 Phillips Drive Bit



Bit Holder



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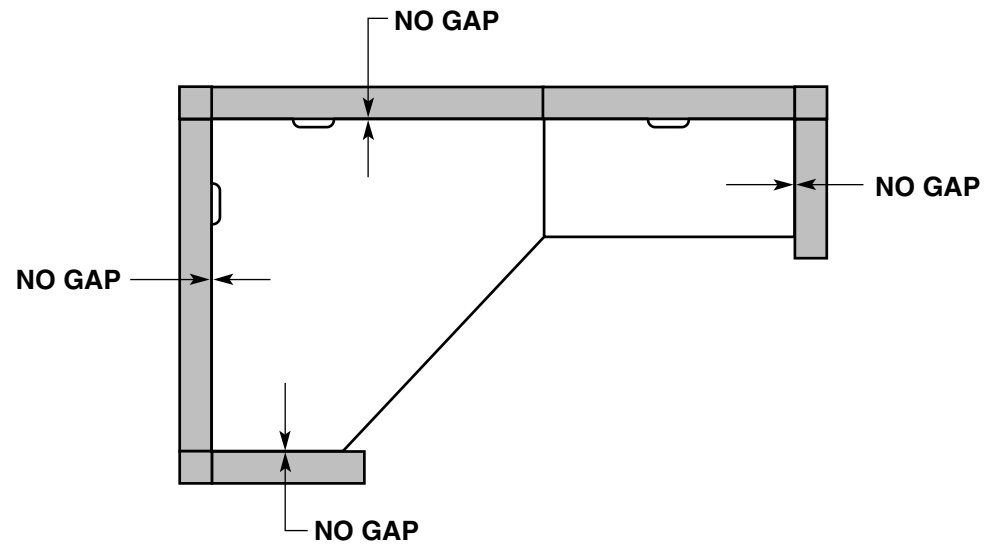
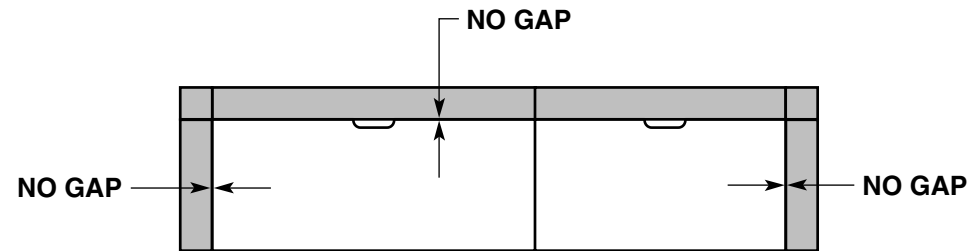
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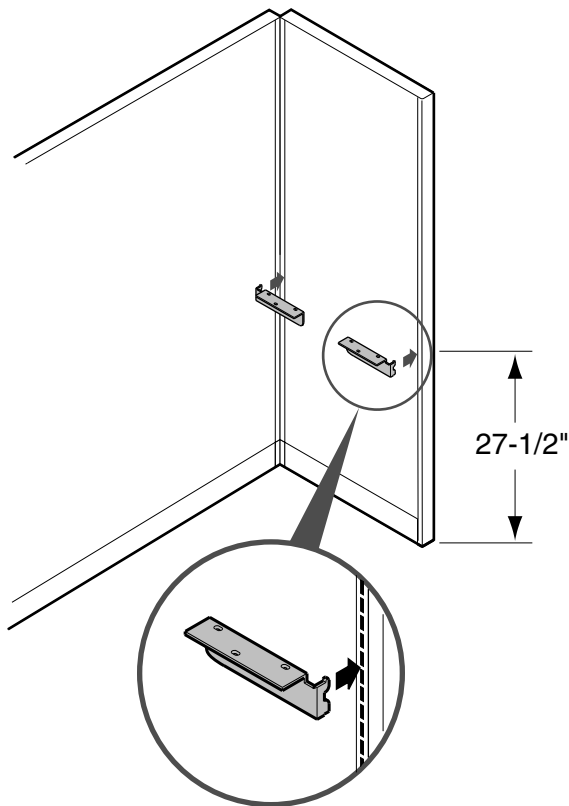
Printed in U.S.A.

Cable Management Gaps

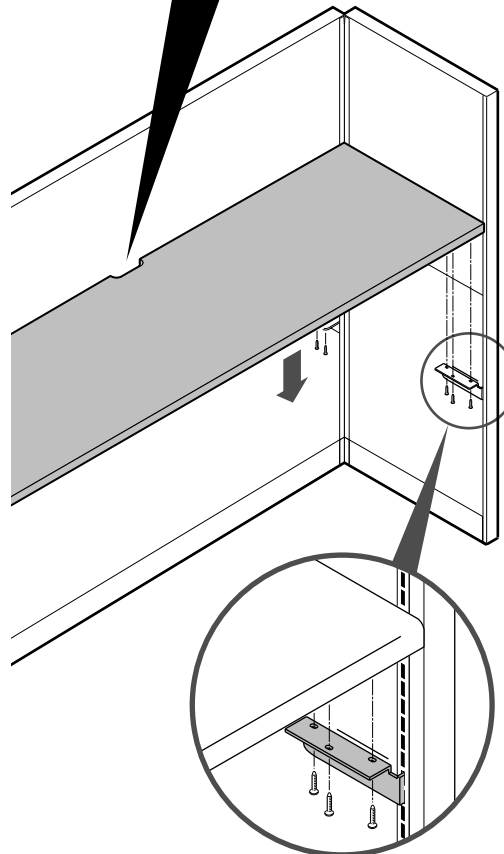


Mounting Worksurfaces

1. Mark height of worksurfaces to 27-1/2". Attach the support brackets to the vertical junctions. Pilot holes are provided.
2. Lay worksurfaces on supports for the entire workstation cluster, loosely securing each surface to supports, and adjust worksurfaces for optimal appearance. Secure screws starting with corner workstation.

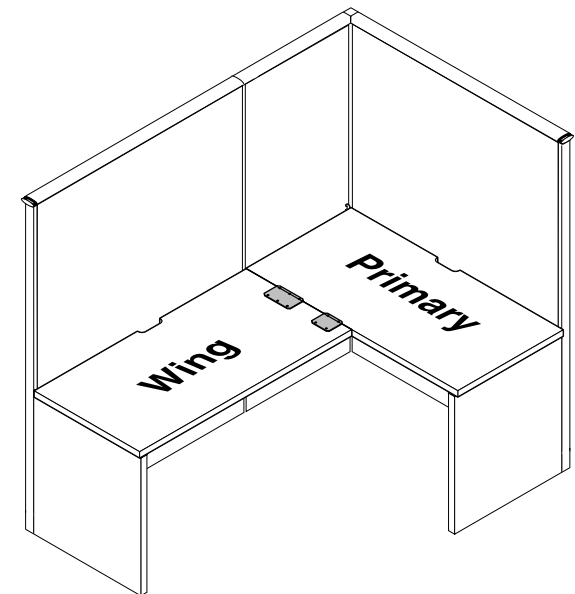


TIP: Scallop covers must be handled with care to avoid damage. Using the scallops as a handhold is not recommended. Replacement scallop covers are available in 10-packs by ordering service pack 891503042SR. A hot glue gun is recommended for repairing or replacing scallops.

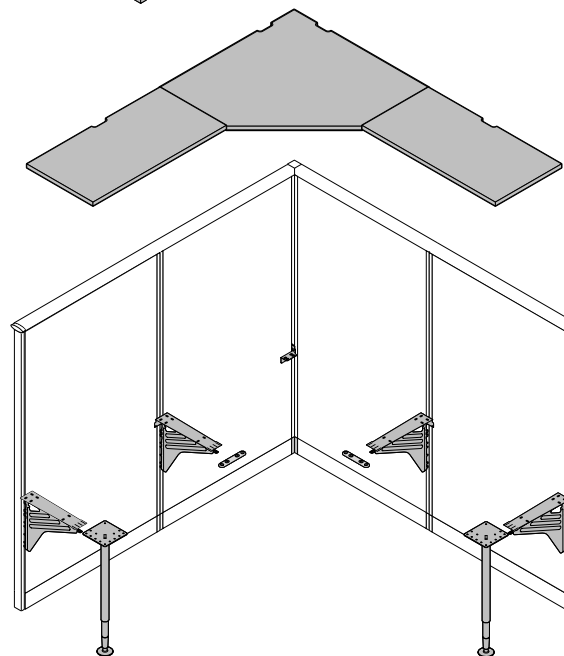
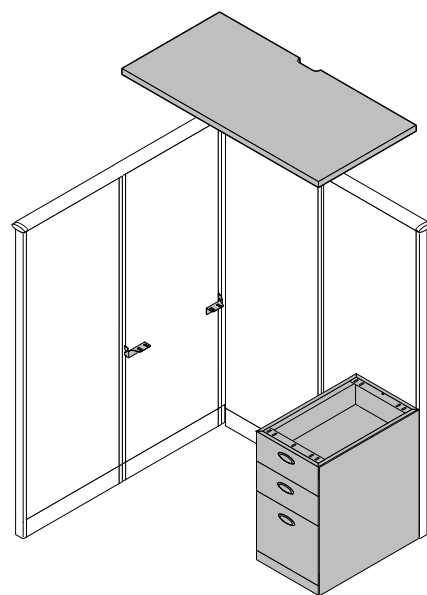
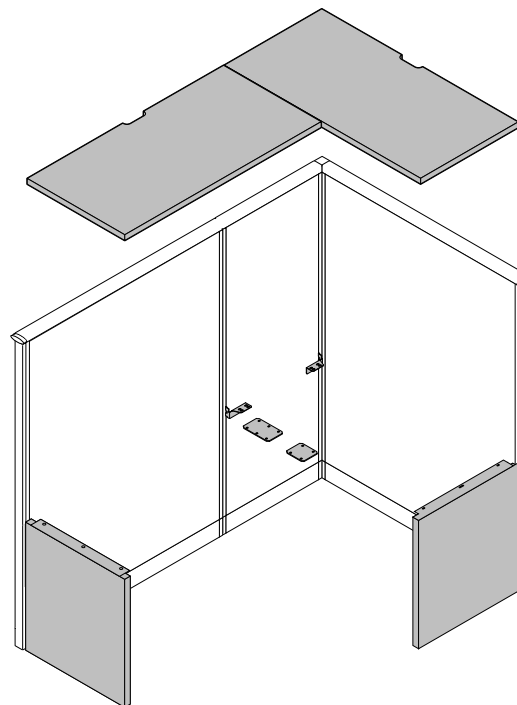
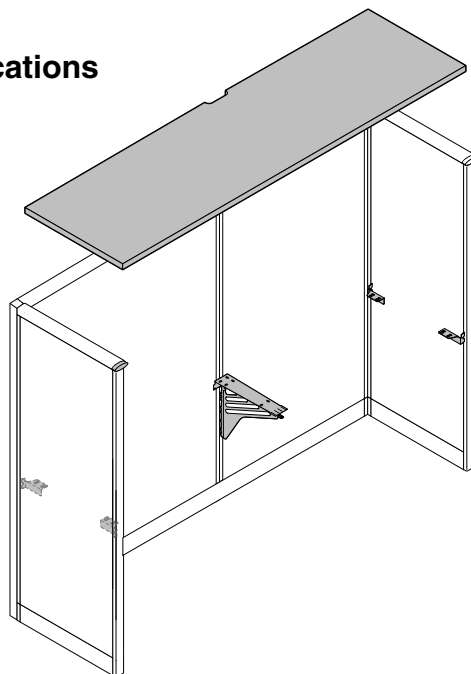


Attaching Adjoining Worksurfaces with Support Plates

Place support plates as shown. Secure a screw in all available holes.



Typical Panel-Mounted Applications



Cantilever Identification

NO IDENTIFICATION HERE:

Cantilever to be used on Pathways Technology Wall, Answer and kick panels.

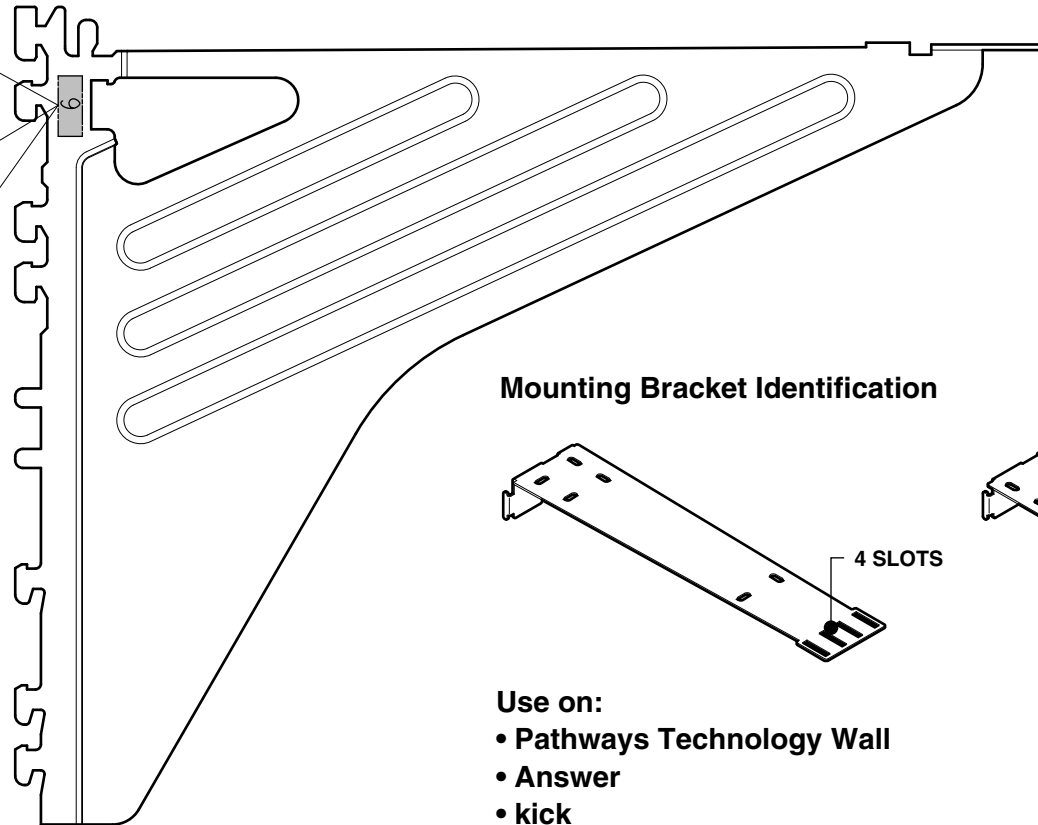
"AV" IDENTIFICATION HERE:

Cantilever to be used on Avenir panels.

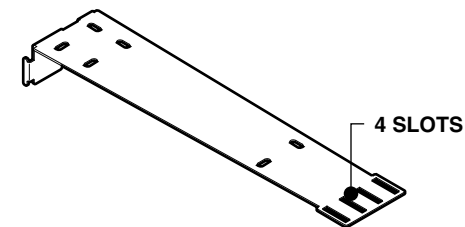
"9" IDENTIFICATION HERE:

Cantilever to be used on Series 9000 and ap40 panels.

Using the proper cantilever will put the worksurface at the same height as the older cantilever versions.

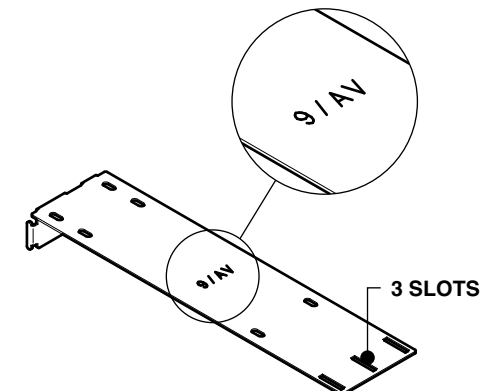


Mounting Bracket Identification



Use on:

- Pathways Technology Wall
- Answer
- kick



Use on:

- Series 9000
- Avenir
- ap40

NOTE:

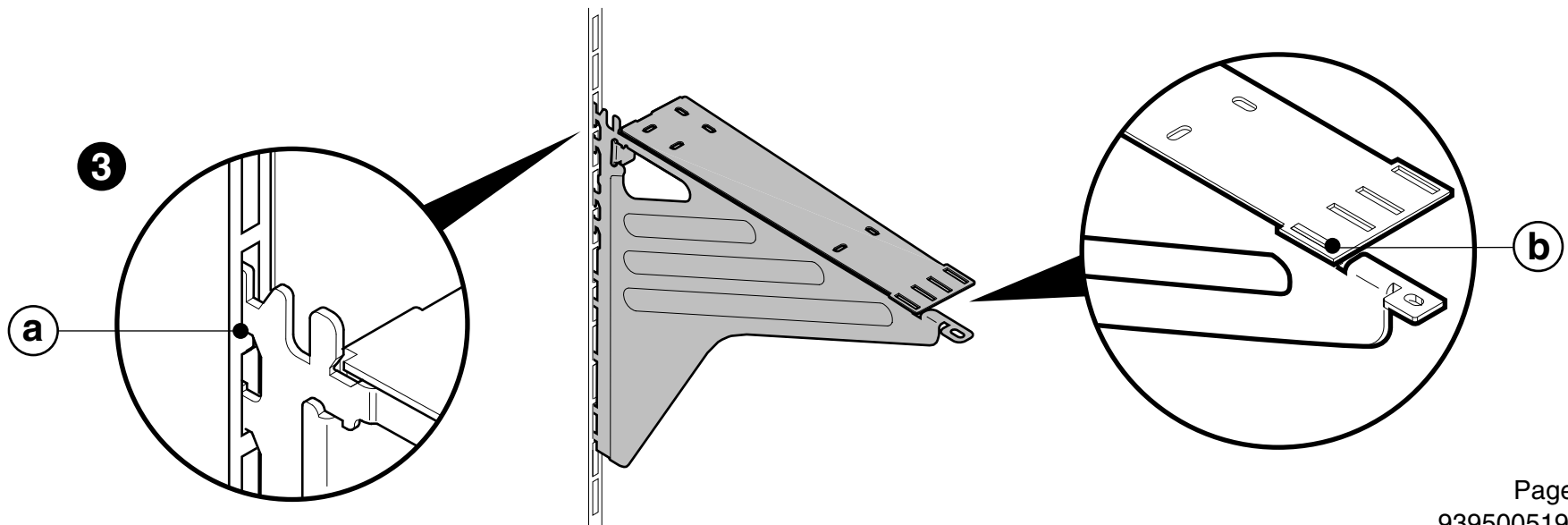
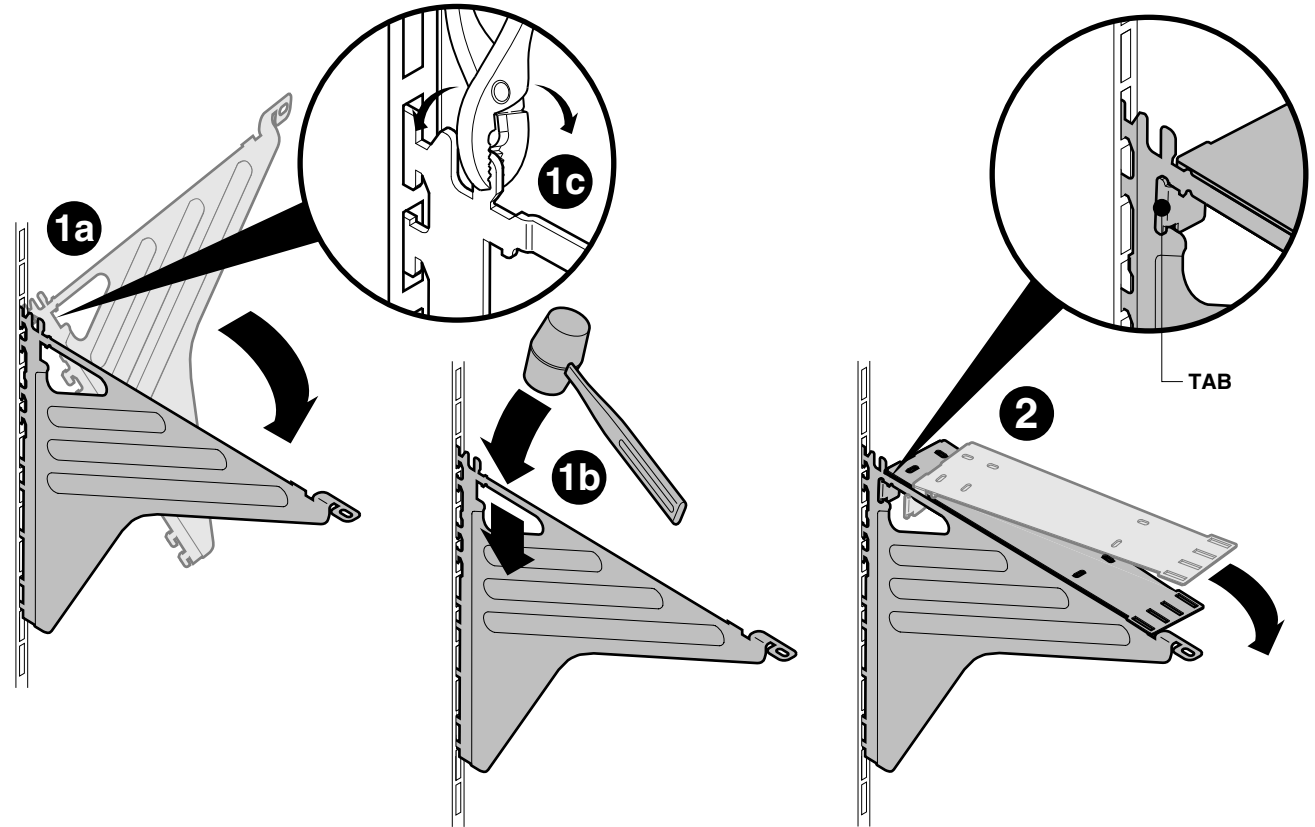
Use of improper mounting plate can result in worksurface edge damage.

Mounting On-Module Cantilevers

1. Insert top hook of cantilever into vertical slot, swing down into the vertical position (1a). Tap into position with a mallet (1b). **NOTE:** The tab shown in the close-up (1c) provides 1/2" spacing on the panels. Remove this tab when used on ap40 panels.

2. Tip mounting plate and insert tab through the cantilever for left, right or shared conditions.

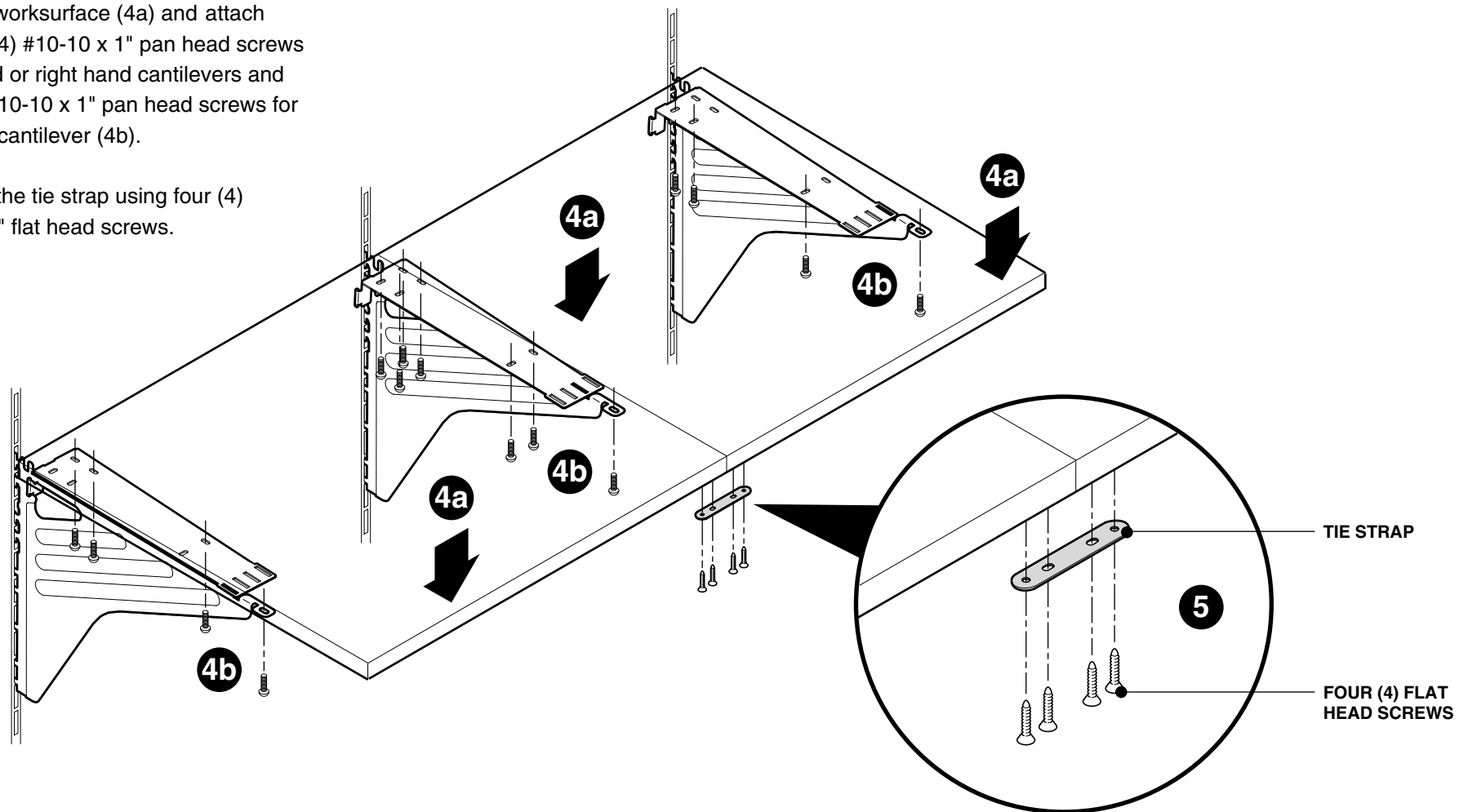
3. Check to make sure the cantilever is fully engaged at the locations shown as 'a' and 'b'.

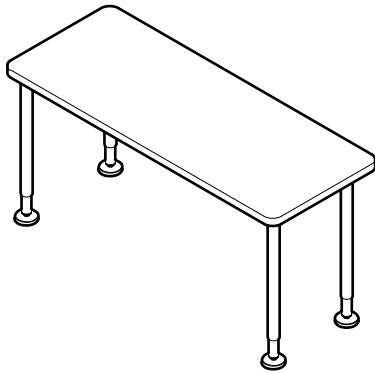


Mounting On-Module Cantilevers

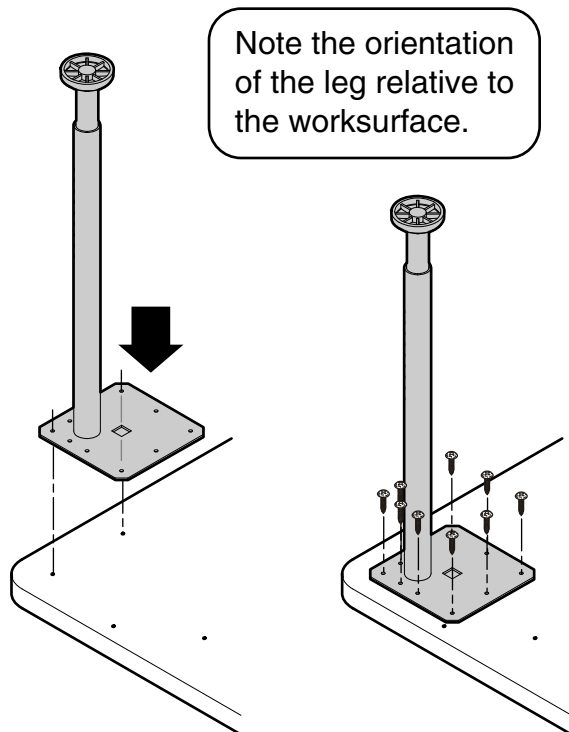
4. Lower worksurface (4a) and attach using four (4) #10-10 x 1" pan head screws for left hand or right hand cantilevers and seven (7) #10-10 x 1" pan head screws for the shared cantilever (4b).

5. Attach the tie strap using four (4) #8-11 x 7/8" flat head screws.





Attaching Legs to Worksurfaces



Attaching Worksurface Reinforcement Brace

1. For worksurfaces without legs, measure 6" in from the front edge of the worksurface on its bottom side. For worksurfaces with legs, measure 7-1/2" from the front edge. Use the support brace as a straight edge.
2. Center the 57" brace on the worksurface bottom, left to right, and align with the pencil mark. Use the brace as a template for pilot holes.
3. Fasten the support brace to worksurface bottom using the screws provided.

