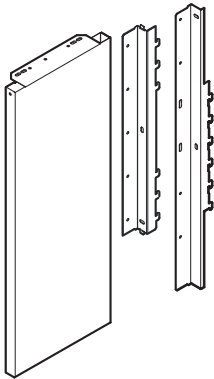


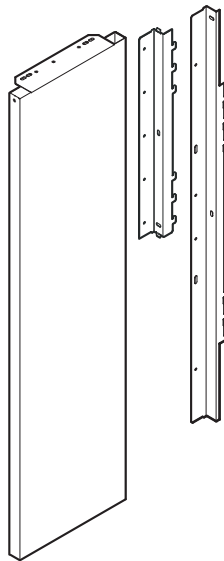


Universal Systems Worksurfaces - On-Module End Panels and Center Support Panels

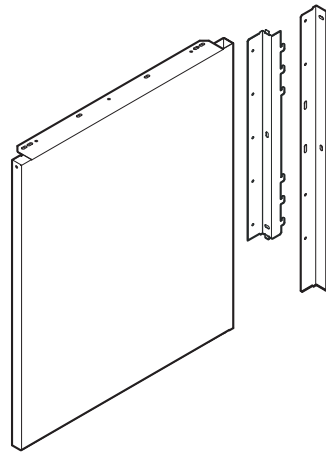
**On-Module
Center Support Panel**



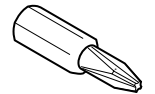
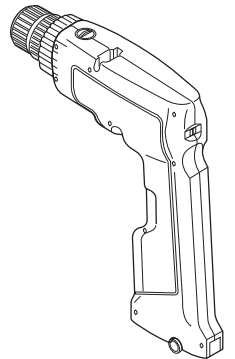
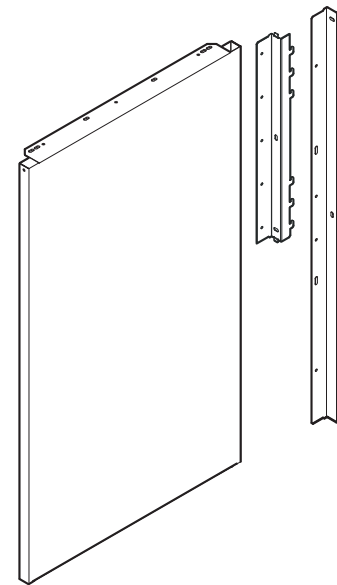
**On-Module Standing Height
Center Support Panel**



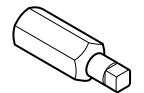
**On-Module
End Panel**



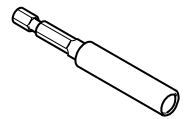
**On-Module Standing
Height End Panel**



Cross Recess Bit



#2 Square Drive Bit

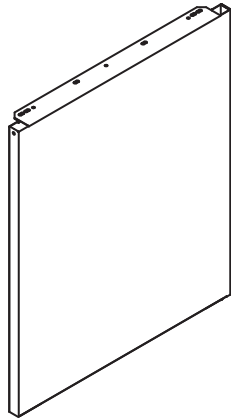


Bit Holder

If you have a problem, question, or request,
call your local dealer or AMQ Customer Care
(877.801.0370) for immediate action by
people who want to help you.

Components

END PANEL OR CENTER SUPPORT PANEL



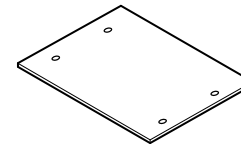
ON-MODULE BRACKETS

1380612SR - Seated Height
1380613SR - Standing Height



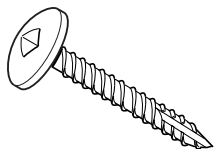
TIE PLATE

(included with center support panels only)
(1380027SR)



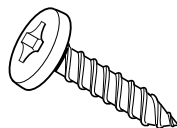
#10-10 x 1" PAN HEAD SCREW

(855010168MP)



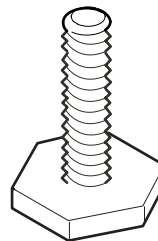
#12-11 x 7/8" SHEET METAL SCREW

(854012716MP)



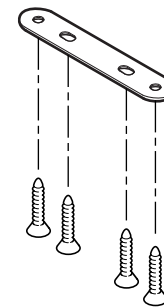
GLIDE

(872509468SR)



TIE STRAP w/ #8-11 x 7/8" FLAT HEAD SCREWS

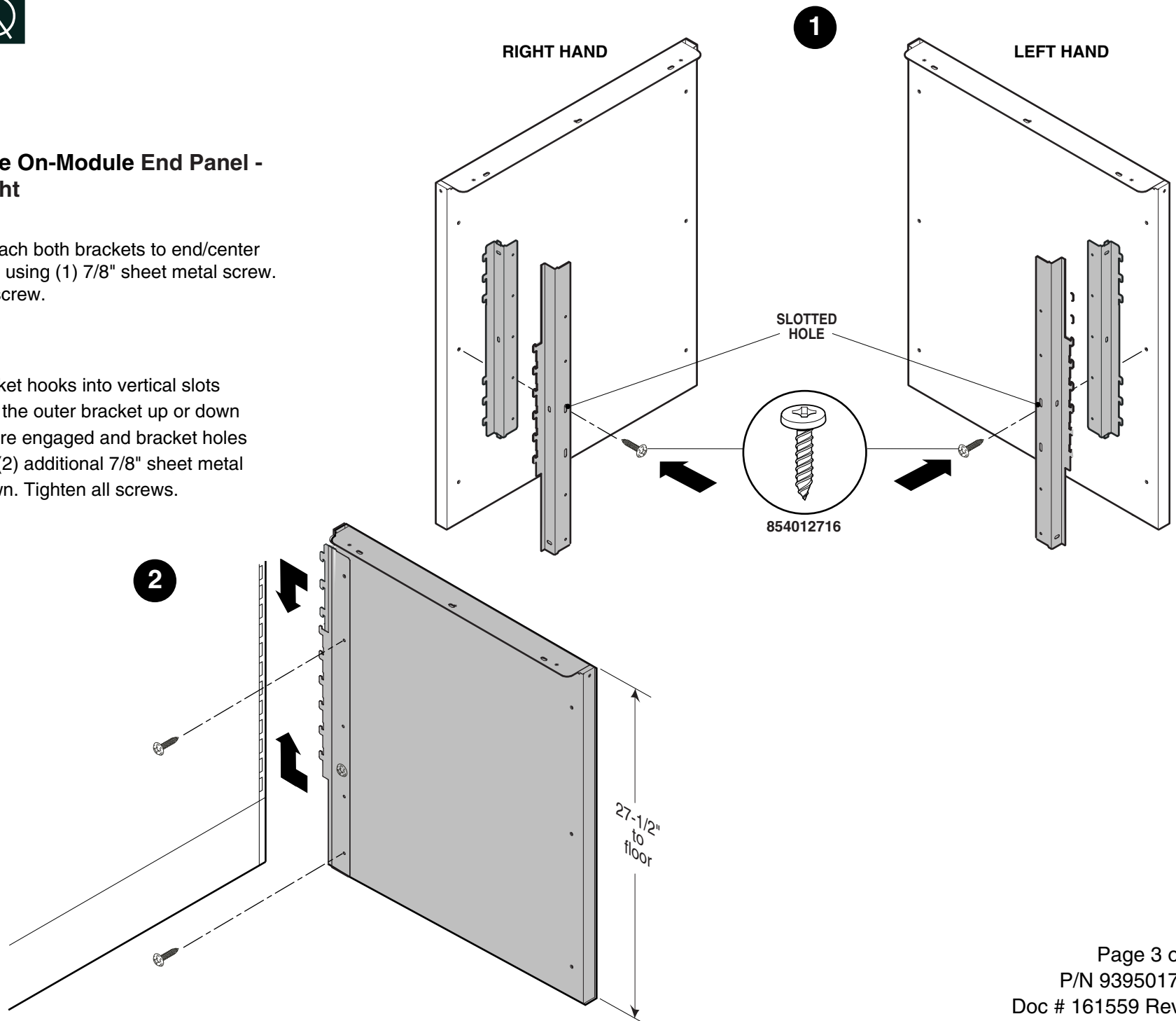
(included with center support panels only)
(TS7TIEPLATE)



Mounting the On-Module End Panel - Seated Height

1. Loosely attach both brackets to end/center panel as shown using (1) 7/8" sheet metal screw. Do not tighten screw.

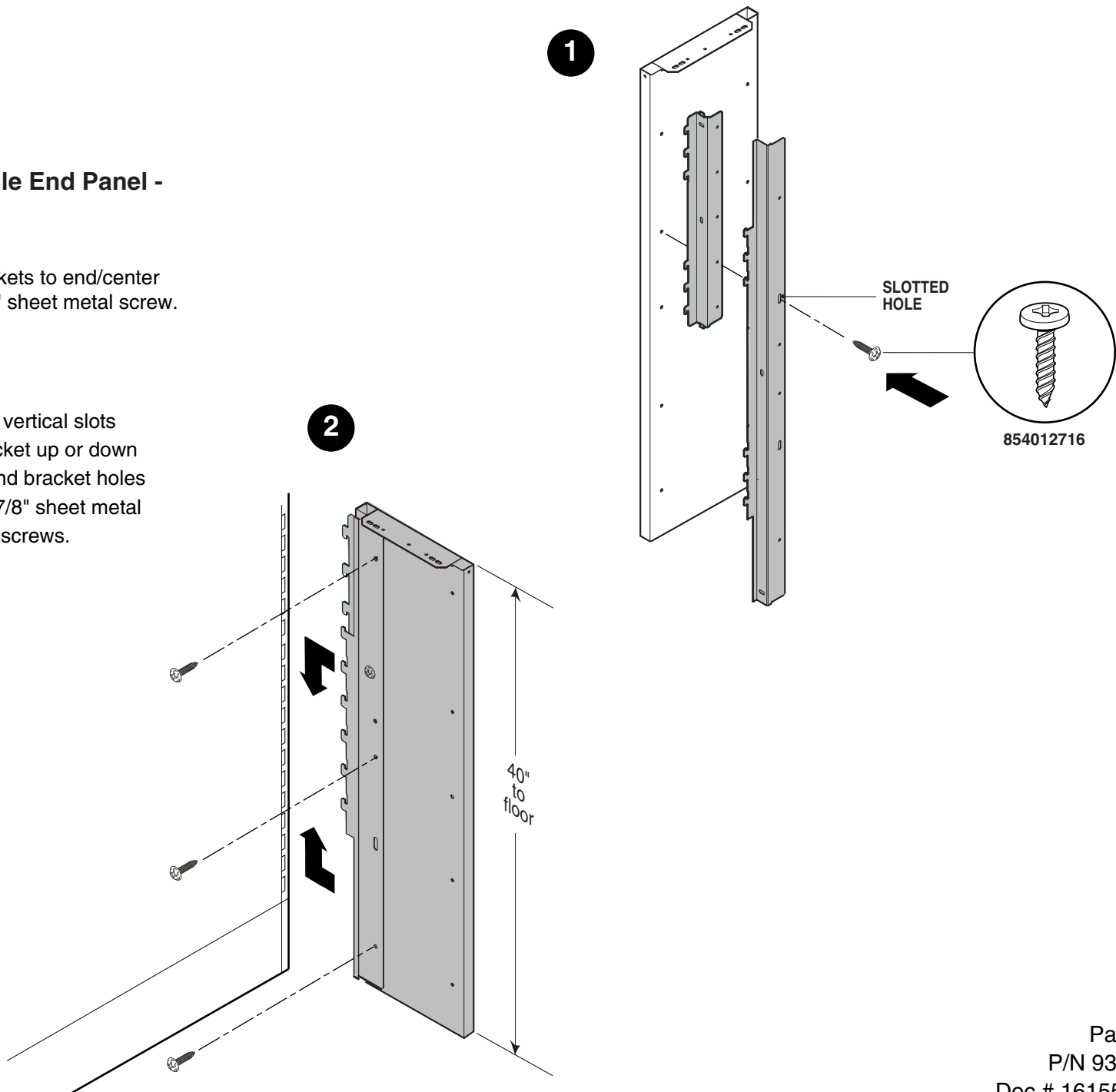
2. Insert bracket hooks into vertical slots on frame. Slide the outer bracket up or down until all hooks are engaged and bracket holes aligned. Install (2) additional 7/8" sheet metal screws as shown. Tighten all screws.



Mounting the On-Module End Panel - Standing Height

1. Loosely attach both brackets to end/center panel as shown using (1) 7/8" sheet metal screw. Do not tighten screw.

2. Insert bracket hooks into vertical slots on frame. Slide the outer bracket up or down until all hooks are engaged and bracket holes aligned. Install (3) additional 7/8" sheet metal screws as shown. Tighten all screws.



Mounting the On-Module End Panel - Seated or Standing Height

3. Attach the worksurface to the support panel using 1" pan head screws.

NOTE: The tab shown in the close-up view provides 1/2" spacing on the Pathways Technology Wall and Answer panels. Bend this tab out of the way when using kick panels or other applications where the worksurface is mounted flush to the panel, such as kick worksurfaces.

4. For adjoining worksurfaces only. Attach tie plate and tie strap using (4) 7/8" flat head screws.

