



RMM-CRN2™ Mullion Mounting Solution for Cisco Table Navigator

INCLUDED PART LIST

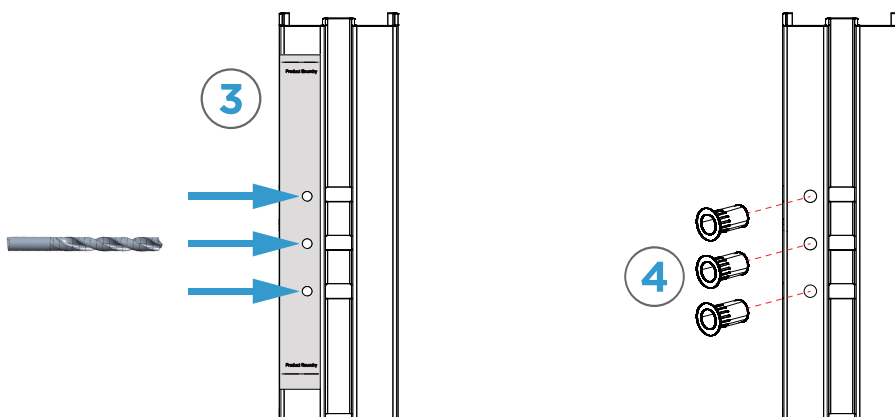
- No. 1** Navigator Back Plate, 816-1147 (Qty 1)
- No. 2** Table Navigator Adapter Plate, 817-1147 (Qty 1)
- No. 3** RMM-CRN2 Drill Template, 840-1148 (Qty 1)
- No. 4** M5x13mm Rivet Nuts, 850-0009 (Qty 3)
- No. 5** 5/32" (4mm) Drill Bit, 845-0021 (Qty 1)
- No. 6** M5x15mm Phillips Head Screws, 860-0087 (Qty 3)
- No. 7** Mullion Back Cover Assembly, 817-1147-04 (Qty 1)
- No. 8** Mullion Drill Jig, 820-1147 (Qty 1)
- No. 9** Mullion Front Cover, 819-1147 (Qty 1)
- No. 10** M4x8mm Phillips Head Screws, 860-0088 (Qty 4)

PARTS NOT INCLUDED

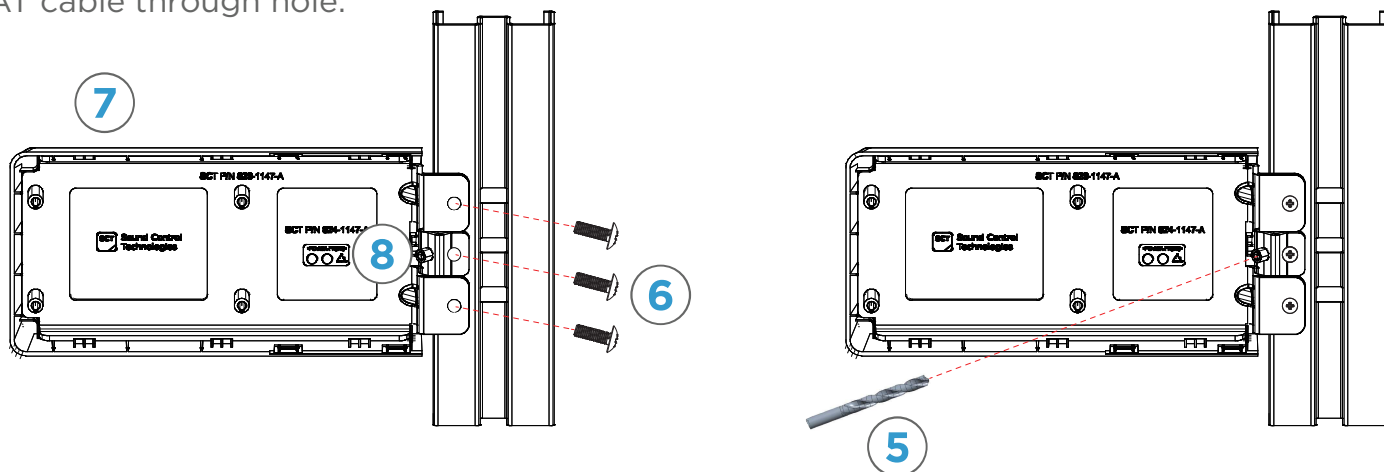
- No. 11** Cisco Room Navigator (table version)

ASSEMBLY INSTRUCTIONS

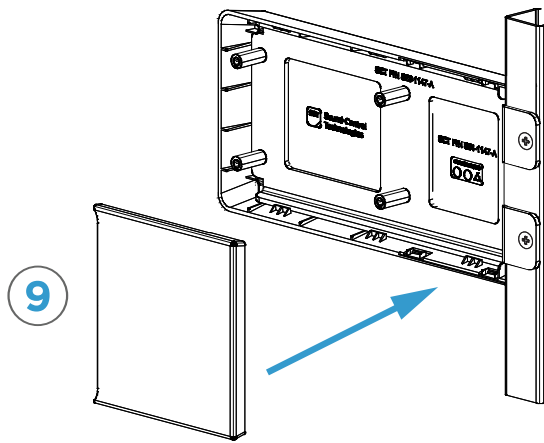
STEP 1: Attach RMM-CRN2 Drill Template (**No. 3, Qty 1**) to mullion upright. Note the product boundary lines, which indicate where the Navigator panel will be positioned after installation. Drill 3 holes in mullion as shown using a 9/32" (7mm) drill bit (not supplied). Then install M5 Rivet Nuts (**No. 4, Qty 3**) using rivnut gun (not supplied) or other appropriate method.



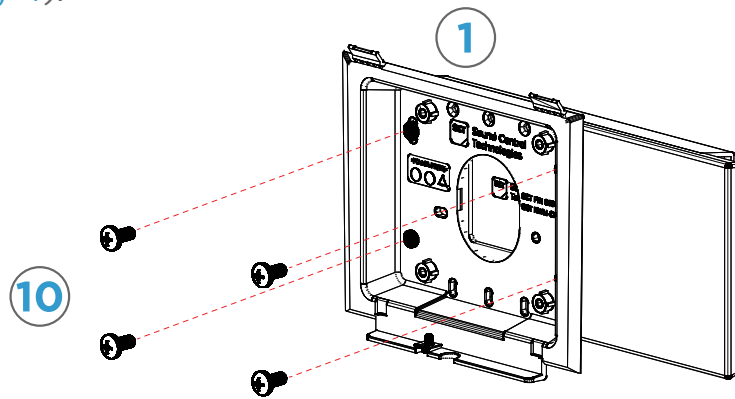
STEP 2: Attach Mullion Back Cover Assembly (**No. 7, Qty 1**) and Mullion Drill Jig (**No. 8, Qty 1**) to mullion upright using M5x15mm Screws (**No. 6, Qty 3**). Using the Jig, drill an angled pilot hole in mullion using the 5/32" (4mm) drill bit (**No. 5, Qty 1**). Then, remove Jig, widen hole, and pull CAT cable through hole.



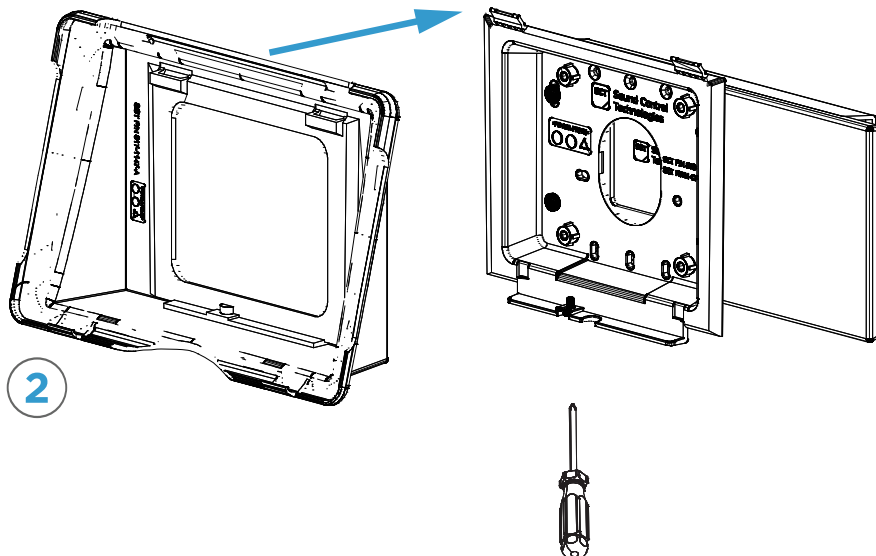
STEP 3: Snap Mullion Front Cover (No. 9, Qty 1) onto Back Cover Assembly.



STEP 4: Fasten Navigator Back Plate (No. 1, Qty 1) to Back Cover Assembly with M4x8mm Screws (No. 10, Qty 4).



STEP 5: Align top tabs of Navigator Back Plate with slots in Table Navigator Adapter Plate (No. 2, Qty 1) and drop into place. Tighten screw preinstalled in Adapter Plate to secure.



STEP 6: Plug preinstalled cable into Cisco Room Navigator (No. 11, Qty 1). Starting at the top fit Navigator panel into mount, then snap bottom into place.

