



RCWV4S-UNI Side Wall Mount

INCLUDED PART LIST

- No. 1** Channel Mount Adapter Plate, 822-1162 (Qty 1)
- No. 2** Adjustable Channel, 833-1162 (Qty 1)
- No. 3** Camera Plate, 812-1162 (Qty 1)
- No. 4** Camera Base, 808-1162 (Qty 1)
- No. 5** Side Mount Bracket, 814-1162 (Qty 1)
- No. 6** 1/4-20x1/2" Thumb Screw, 860-0005 (Qty 1)
- No. 7** 8-32x7/16" Torx Screw, White, 860-0016 (Qty 2)
or Black, 860-0017 (Qty 2)
- No. 8** 6-32x1/4" Torx Screw, White, 860-0009 (Qty 2)
or Black, 860-0053 (Qty 2)
- No. 9** 8-32 Cap Nut, White, 850-0008 (Qty 2)
or Black, 850-0002 (Qty 2)
- No. 10** 8-32 Locking Hex Nut, 850-0005 (Qty 4)
- No. 11** Wire Cover, 816-1162 (Qty 1)

PARTS NOT INCLUDED

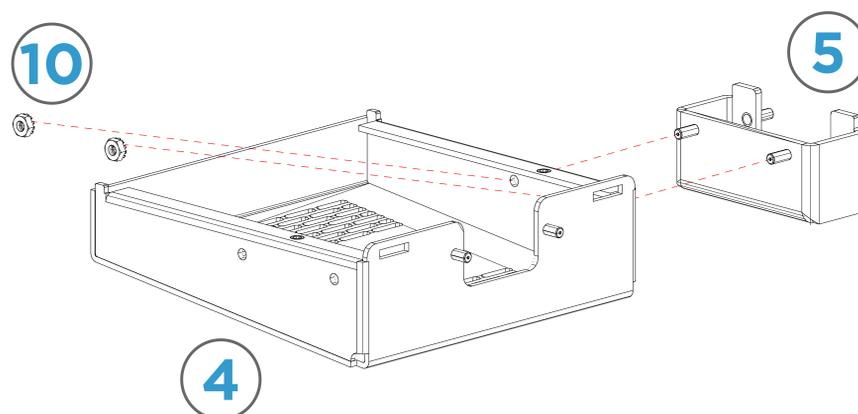
- No. 12** Camera (Qty 1)

OPTIONAL 2-GANG DRESS PLATE ACCESSORY KIT

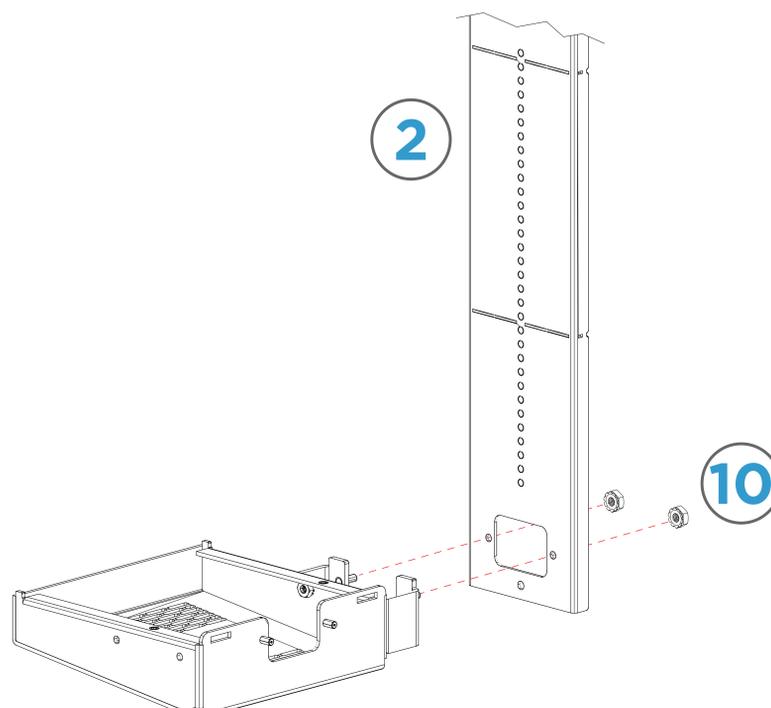
- No. 13** Dress Plate, 813-1162 (Qty 1)
- No. 14** 8-32x7/16" Torx Screw, White, 860-0016 (Qty 2)
- No. 15** 8-32 Hex Nut, 850-0005 (Qty 2)

ASSEMBLY INSTRUCTIONS

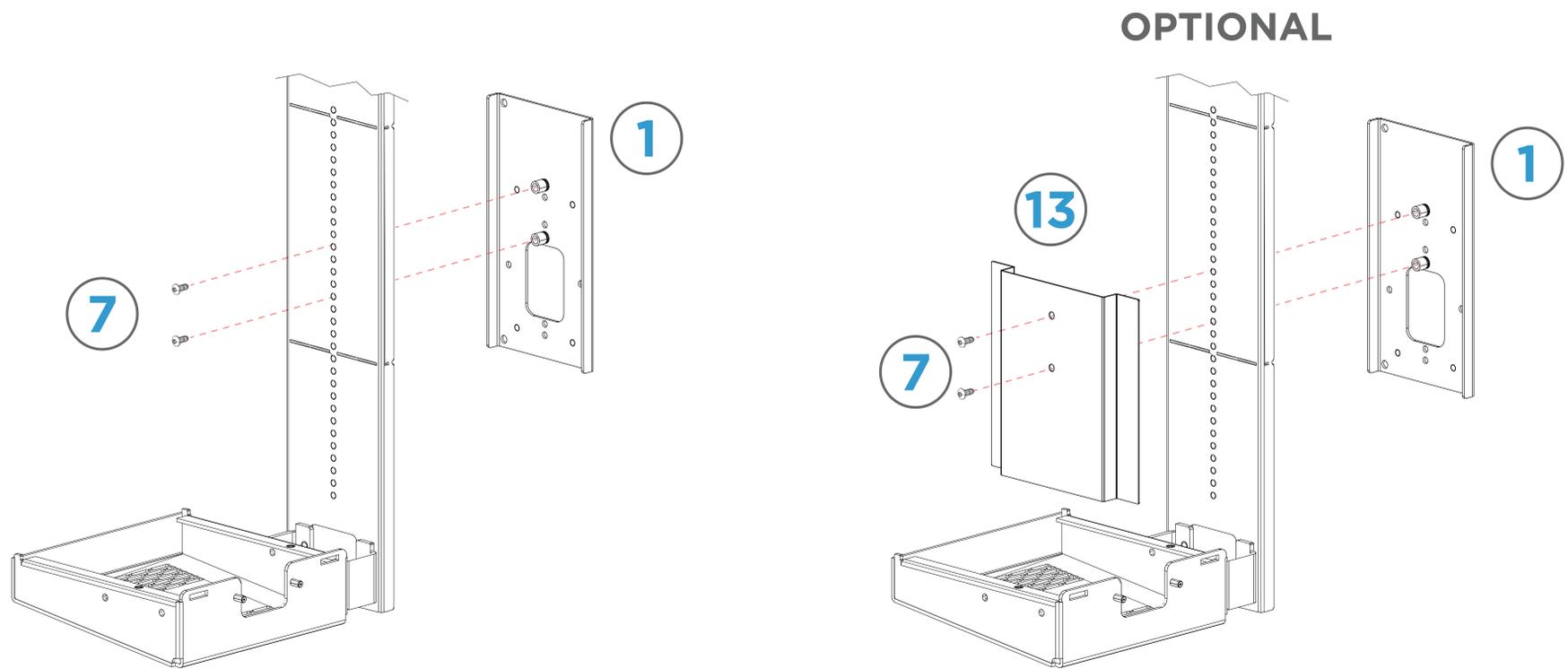
STEP 1: Attach Camera Base (No. 4, Qty 1) to Side Mount Adapter Plate (No. 5, Qty 1) using 8-32 Hex Nuts (No. 10, Qty 2).



STEP 2: Attach assembly from step 1 to Channel (No. 2, Qty 1) using the remaining 8-32 Hex Nuts (No. 10, Qty 2).



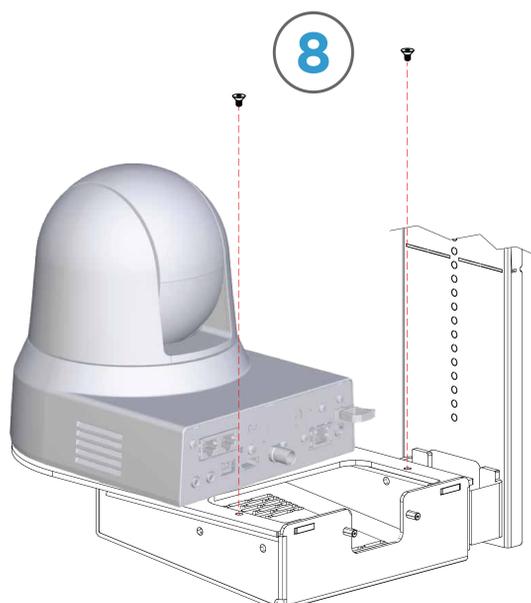
STEP 3: Attach Channel Mount Adapter Plate (No. 1, Qty 1) to masonry wall or standard wall box using appropriate screws (not included). Then attach assembly from step 2 to Adapter Plate using 8-32x7/16" Torx Screws (No. 7, Qty 2). If using 2-gang Dress Plate (No. 13, Qty 1) install in front of Adjustable Channel. Use accessory kit hardware (No. 14 & 15) to attach dress plate in alternate locations.



STEP 4: Attach Camera (No. 12, Qty 1) to Camera Plate (No. 3, Qty 1) using 1/4-20x1/2" Thumb Screw (No. 6, Qty 1)



STEP 5: If using an SCT camera extension kit, insert the Camera End module into the Camera Base and attached cables. Attach Camera Plate to Camera Base using 6-32x1/4" Flat Head Torx Screws (No. 8, Qty 2).



STEP 6: Attach Wire Cover (No. 11, Qty 1) to camera base using Cap Nuts (No. 9, Qty 2).

