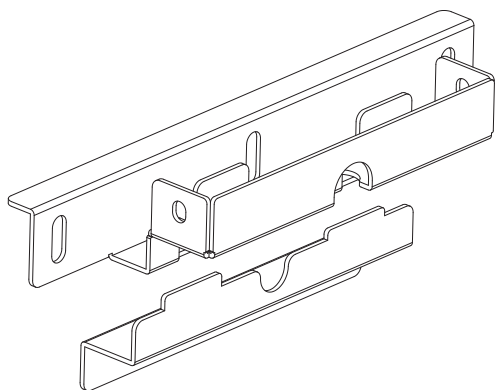
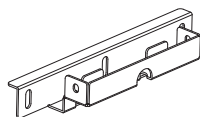




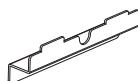
DV01K Camera Mount Assembly Instructions



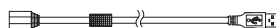
Package contents



Camera mount upper bracket × 1
(For RP05/RM05/RE05/RE05A/RE05E/
NE001A/RE04A/RE04N models)



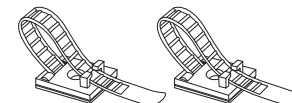
Camera mount lower bracket × 1
(For RE04 models)



USB-C (Female) to USB-A (Male)
cable (1.8 m) × 1



M3 screws (6 mm) × 5



Cable saddles × 2



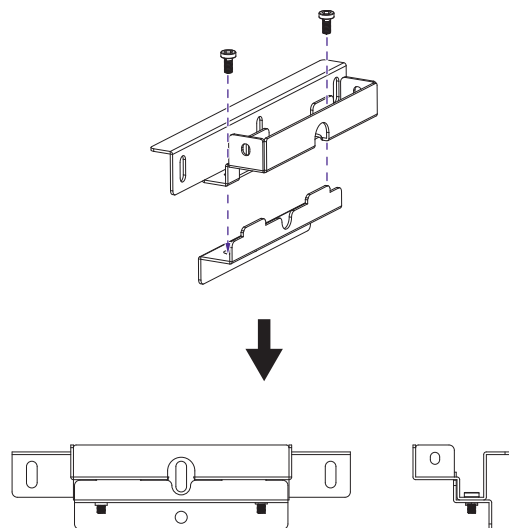
Assembly instructions × 1

2

3

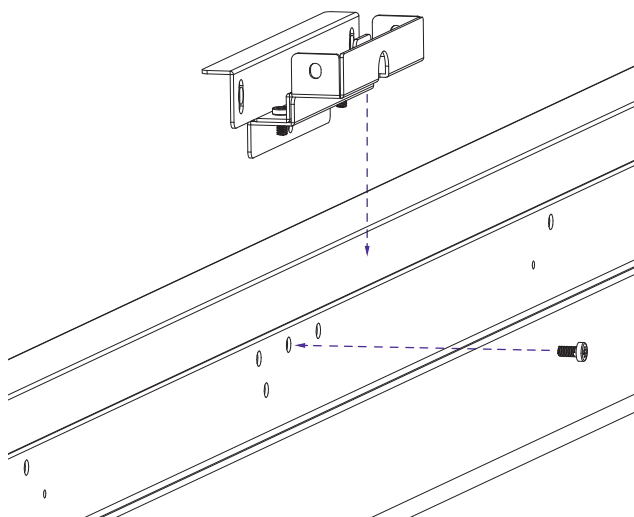
Method 1: RE04 installation

1. Use M3 (6 mm) screws × 2 to secure the upper and lower bracket mounts.



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2. Use M3 (6 mm) screw × 1 to secure the mount to the upper back side of the board's frame.

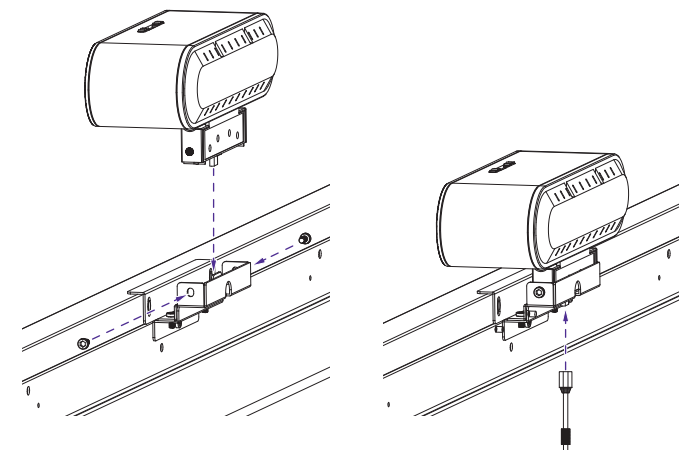


5

3. Use M3 (6 mm) screws × 2 to secure the camera to the mount.

Tip: Use the M3 (6 mm) hex socket screws × 2 included with the DV01K camera for added security.

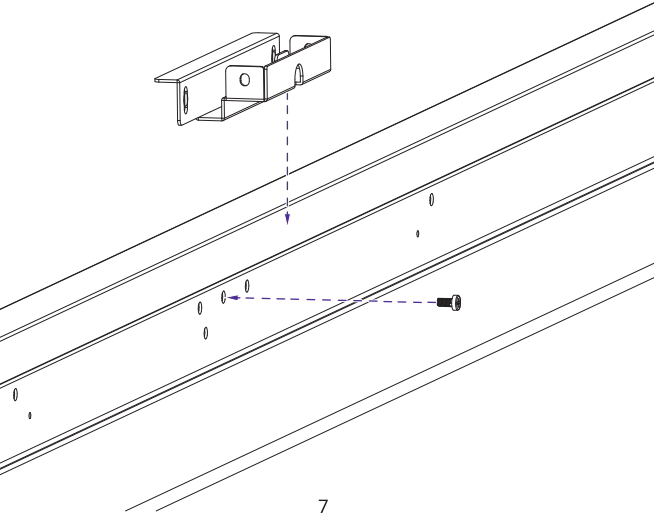
4. Use the female USB-C end of the provided cable to connect the DV01K to the board.



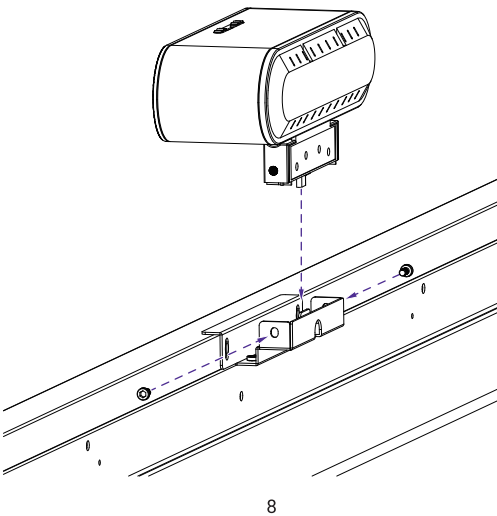
6

Method 2: RE04A/RE6505A/RE7505A installation

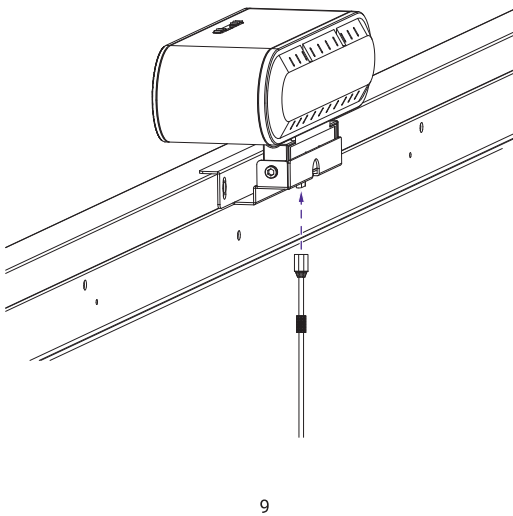
1. Use M3 (6 mm) screw × 1 to secure the mount to the upper back side of the board's frame.



2. Use M3 (6 mm) screws × 2 to secure the camera to the mount.
Tip: Use the M3 (6 mm) hex socket screws × 2 included with the DV01K camera for added security.

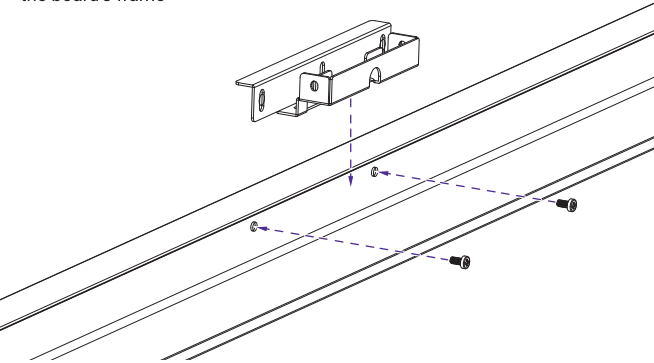


3. Use the female USB-C end of the provided cable to connect the DV01K to the board.



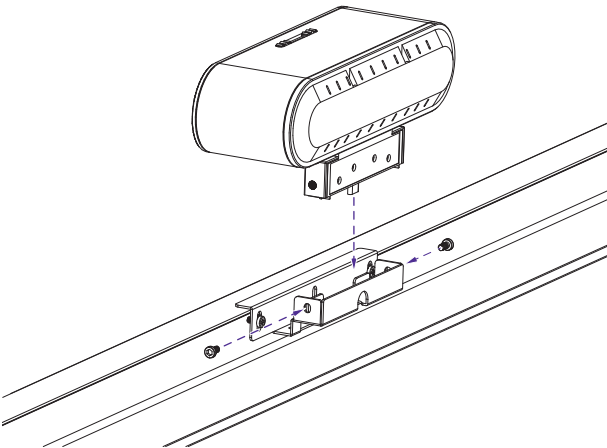
Method 3:
RP05/RM05/RE05/RE8605A/RE05E/NE001A/RE04N
installation

1. Use M3 (6 mm) screws × 2 to secure the mount to the upper back side of the board's frame*



*Note: For RE05E/NE001A and RE05A model, the camera will be positioned off-center.

2. Use M3 (6 mm) screws × 2 to secure the camera to the mount.
Tip: Use the M3 (6 mm) hex socket screws × 2 included with the DV01K camera for added security.



3. Use the female USB-C end of the provided cable to connect the DV01K to the board.

