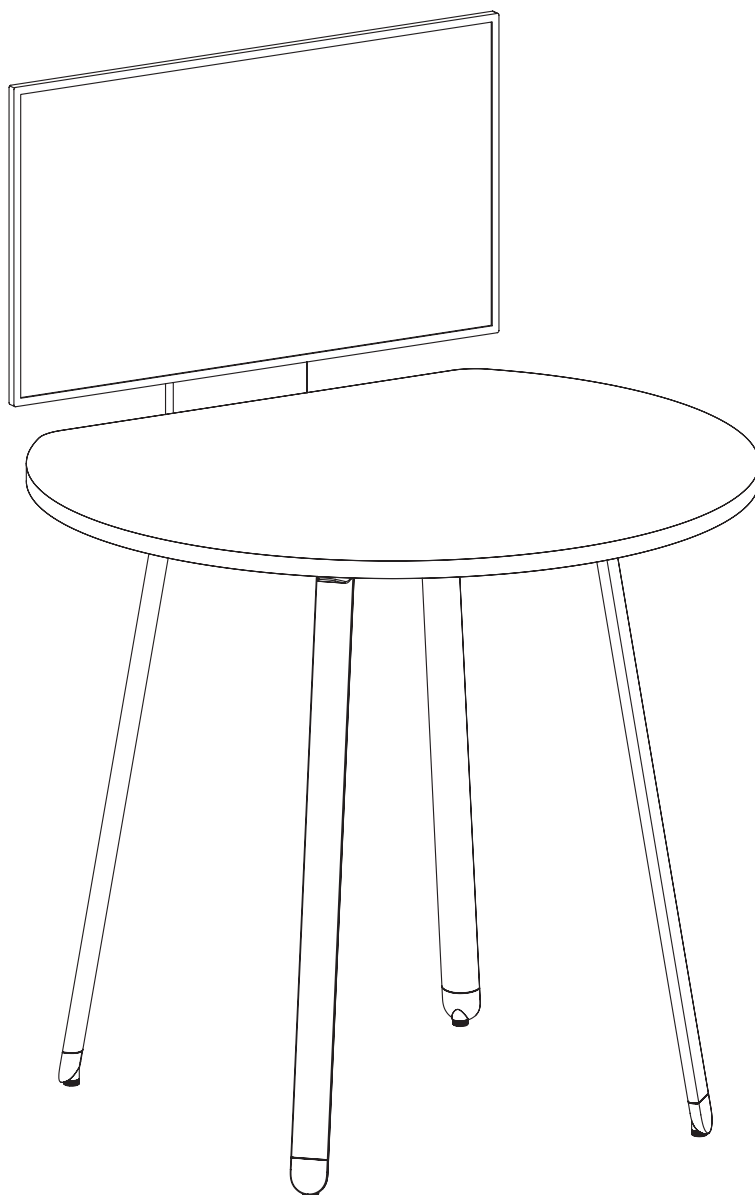


ASSEMBLY

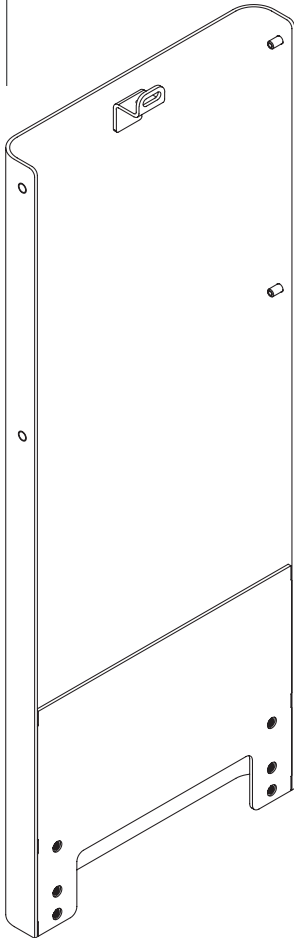
Haven Monitor Mount



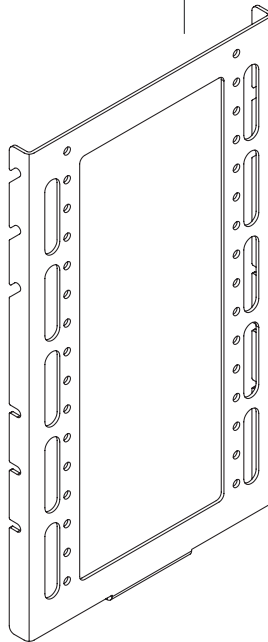
View Digitally

Haven Media Mount Components

Vertical Support



Mounting Brackets



Monitor Mount Brackets

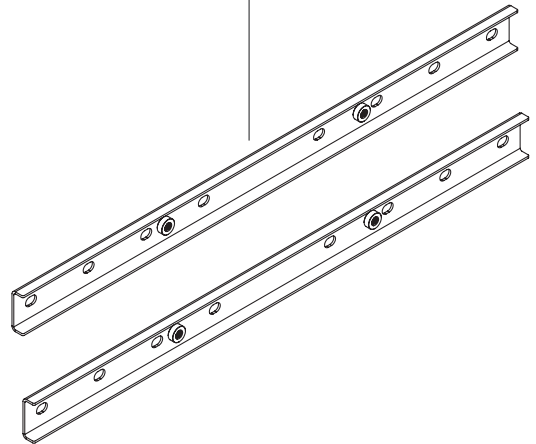
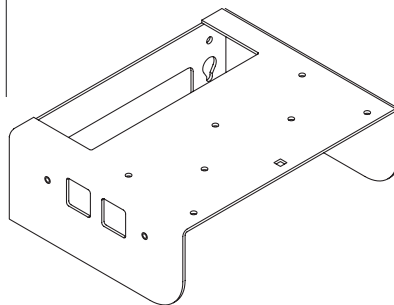
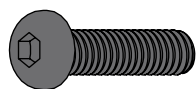


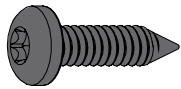
Table Bracket



Hardware



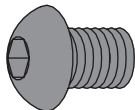
BHSCS M6-1.0
x 16mm Black
(125278)



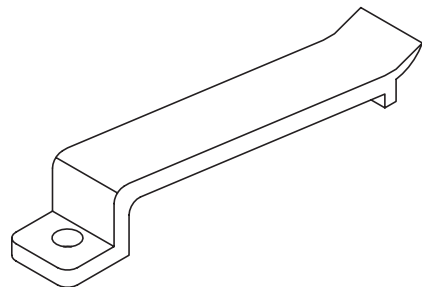
#10 X 5/8" Torx Head
Screw (0002148)



8-32 Zinc Plated Nut
(117011)

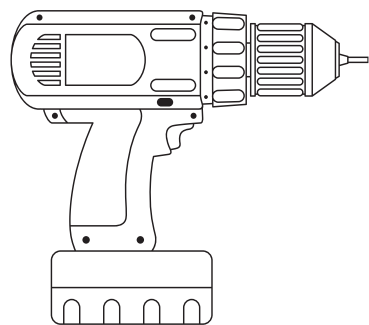


BHSCS M8 x 12MM Black
(0000016)



Wire Management
Clip(486911)

Tools



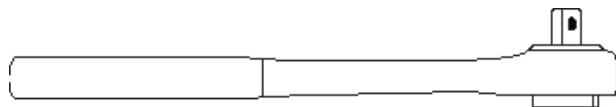
Electric Drill



4mm Hex Bit



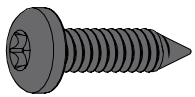
T25 Torx



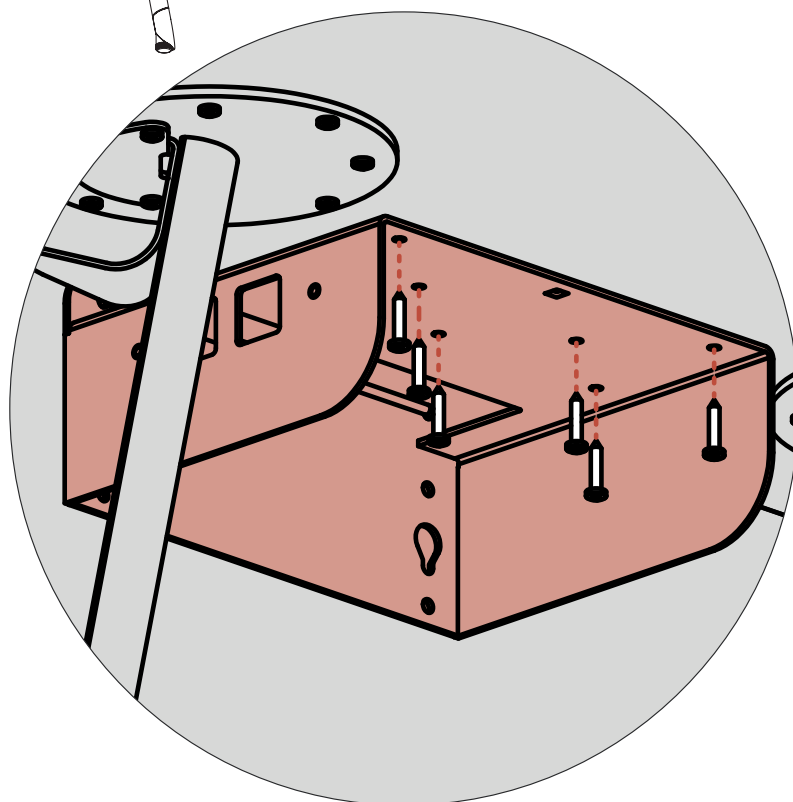
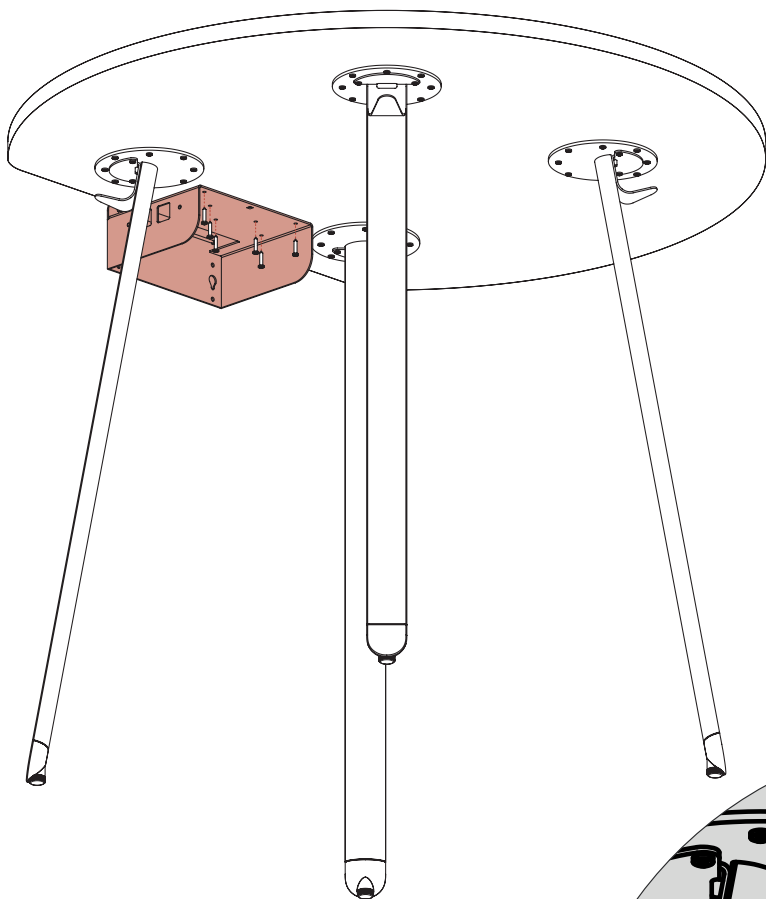
Socket
11/32"

1. Attach the Table Mount Bracket

Align the Table Mount Bracket with the pilot holes in the worksurface and drive (7) screws to secure it in place. Be sure to leave the square hole empty for a later step.

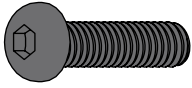


#10 X 5/8" Torx Head
Screw (0002148)

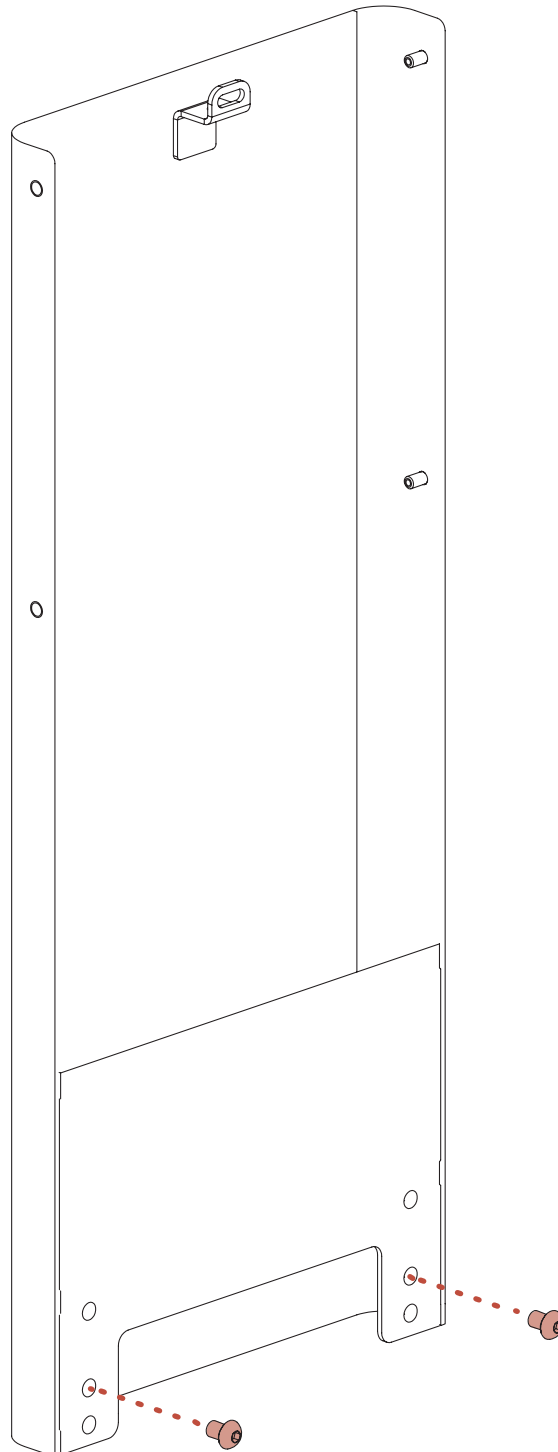


2. Attach Screws to Vertical Support

Drive (2) screws into the second lowest set of holes on the Vertical Support until there is ~1/8" gap between the screw head and the Vertical Support.

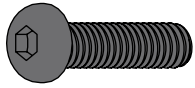


BHSCS M6-1.0
x 16mm Black
(125278)

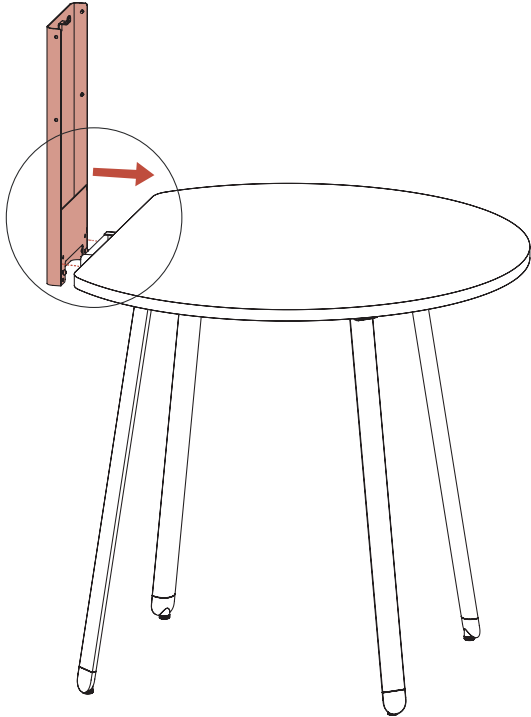


3. Attach Vertical Support to Table Bracket

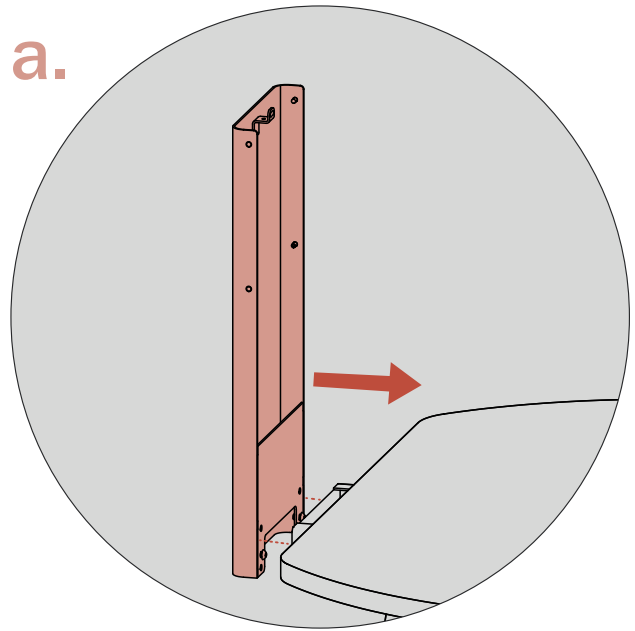
Slide the Vertical Support onto the Table Bracket by aligning the (2) screw heads with the keyslot in the bracket. Lower the Vertical Support until the screws are fully seated in the keyslots(a.). Drive (4) additional screws and tighten the (2) existing screws to secure the Vertical Support in place (b.)



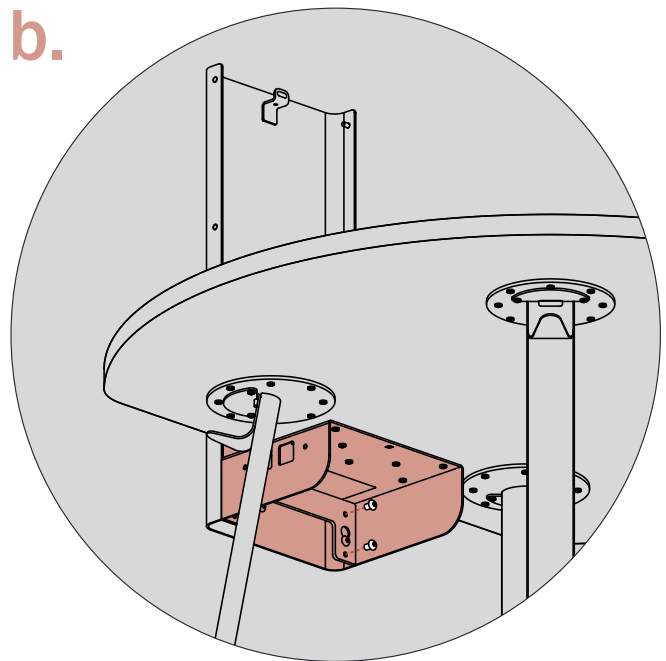
BHSCS M6-1.0
x 16mm Black
(125278)



a.

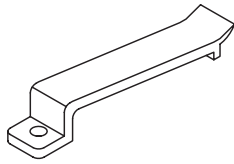


b.

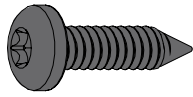


4. Attach Wire Management Clip

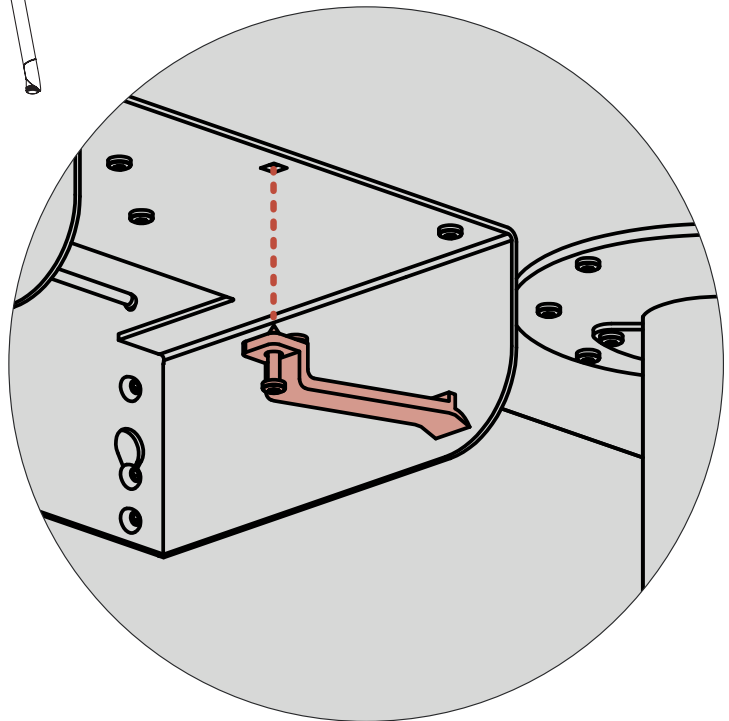
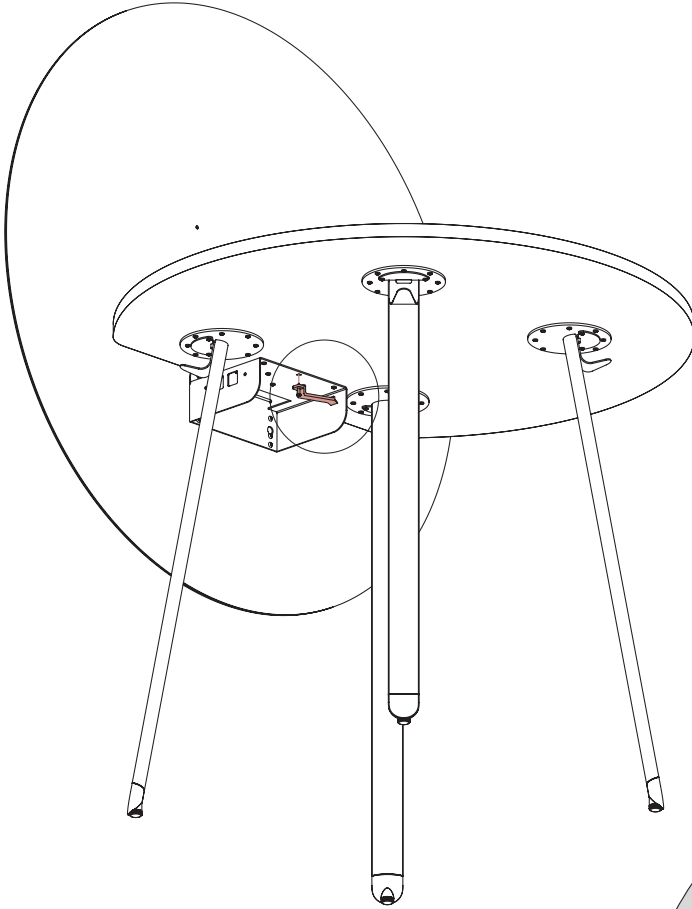
Align the wire management clip with the square hole in the Table Bracket. Then drive the screw through the wire management clip until secure.



Wire Management
Clip(486911)



#10 X 5/8" Torx Head
Screw (0002148)

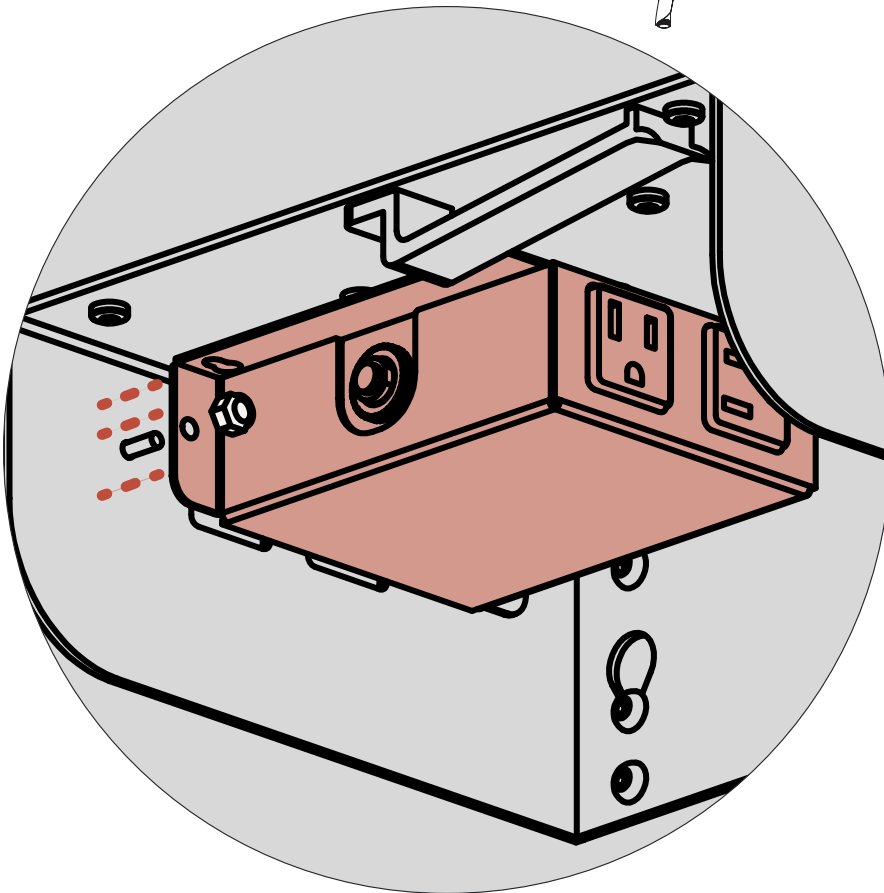
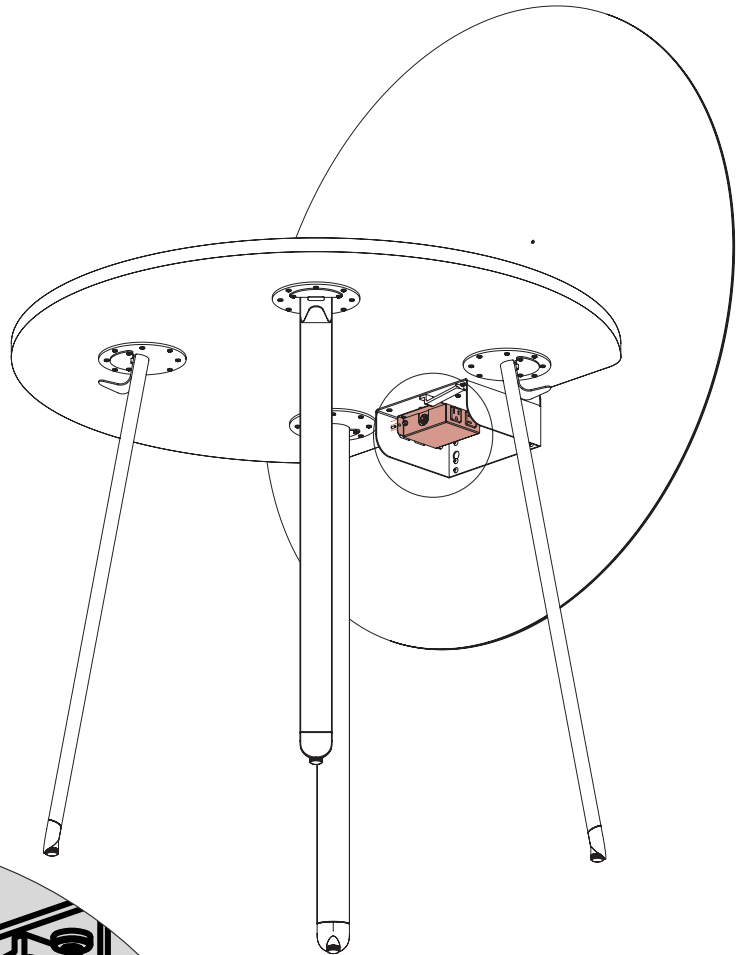


5. (Optional) Connect Power to Table Bracket

Place the power unit in the associated power bracket. Slide the assembly onto the included studs on the side of the Table Bracket. Thread a nut on each stud to secure the unit in place.

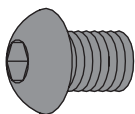


8-32 Zinc Plated Nut
(117011)



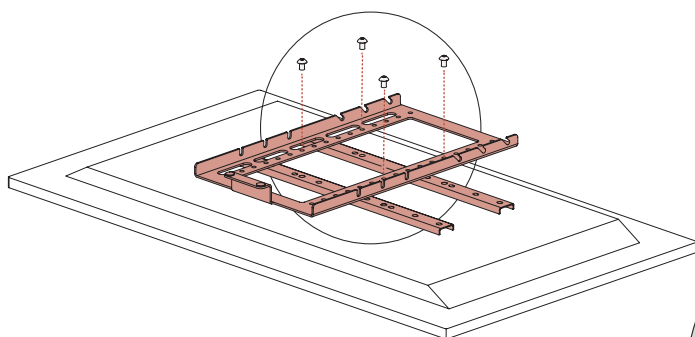
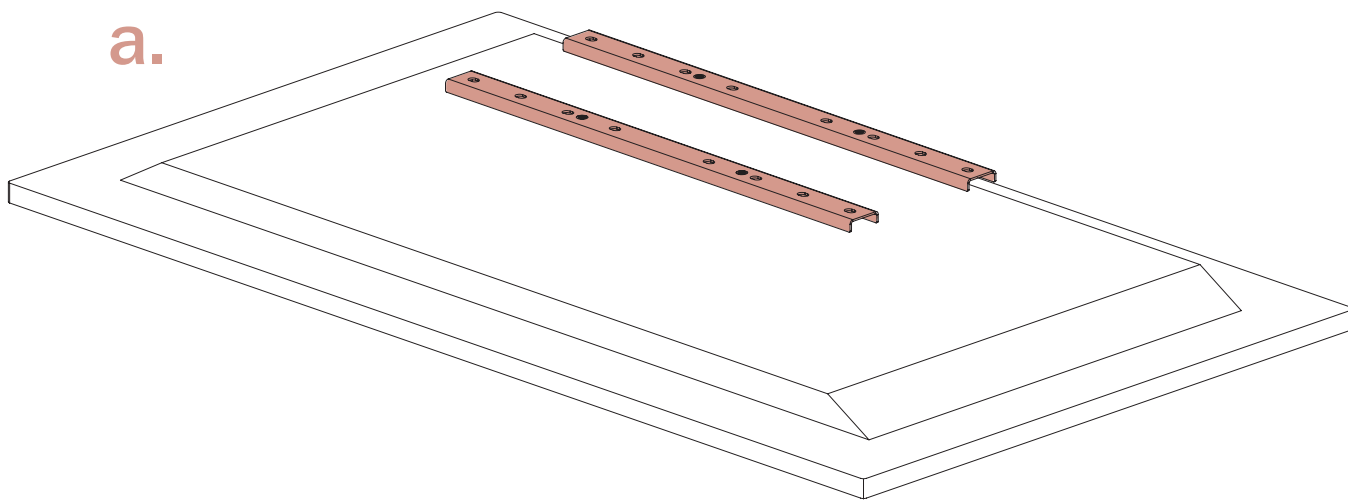
6. Attach Monitor Mount Brackets to Monitor

Secure the Monitor Mount Brackets to the back of the monitor with the mounting hardware kit. Specific hardware and screw placement will vary based upon monitor brand (a.). Next, secure the Mounting Bracket to the Monitor Mounting Brackets with (4) screws. The location at which the monitor mounts to the brackets can be adjusted to change the overall height of the monitor (b.)

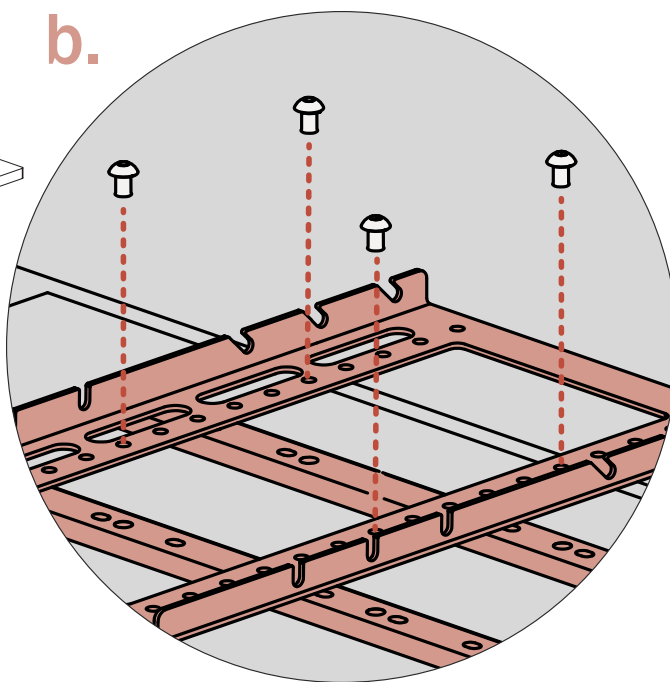


BHSCS M8 x 12MM Black
(0000016)

a.

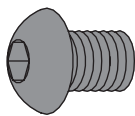


b.



7. Mount and Secure Monitor

Route cables into the Vertical Support and out the bottom. Hang the Monitor on the Vertical Support. The height can be adjusted depending on the hooks used. To lock the Monitor in place, rotate the Lock Plate into the top of the Vertical Support. Align the hole on the lock plate with the hole in the Vertical Support lock tab and secure with (1) screw.



BHSCS M8 x 12MM Black
(0000016)

