



Room M

Assembly Manual

R O
O M

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Meet The Room M

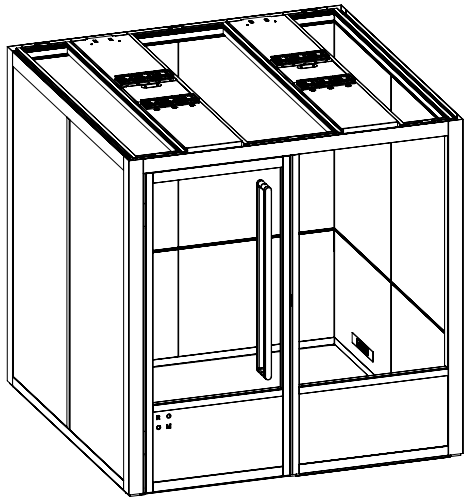
You're about to build room for meaningful conversations and better connections. A space designed for privacy or small group discussions, that inspires a better way to work together.

You can rest easy knowing that the soundproofing materials in this room are made from more than 1,000 recycled plastic bottles. It's our way of doing more by using less, and making room for the environment.

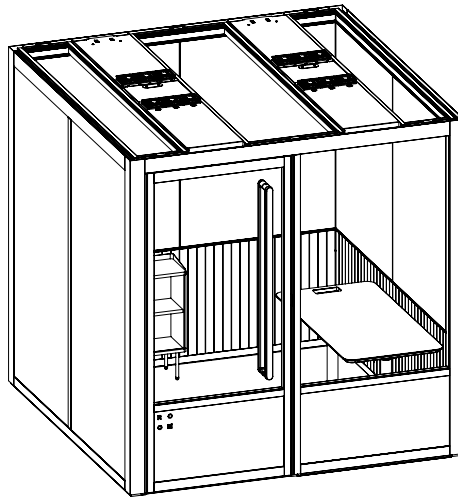
Thank you for being a part of our community. We're so happy you're here.

Now, let's get to work.

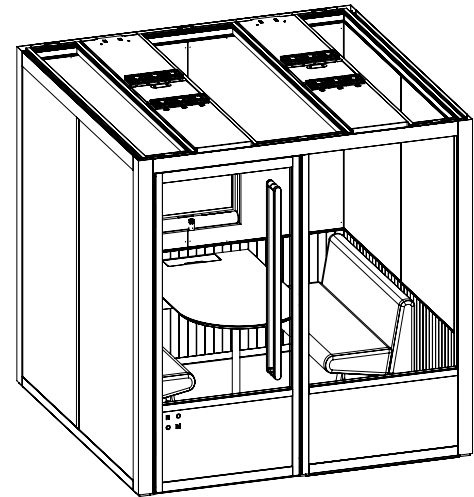
Room M



Frame

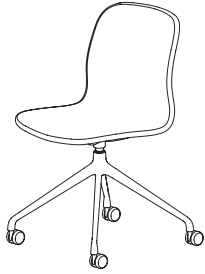


Focus Room

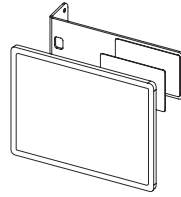


Meeting Room

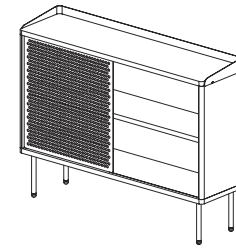
Add Ons



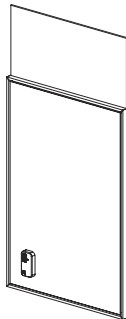
The Chair
(Light & Dark)



Booking Bracket
(Light & Dark)



Credenza
(Pewter & Pebble)



Small Whiteboard
(Light & Dark)

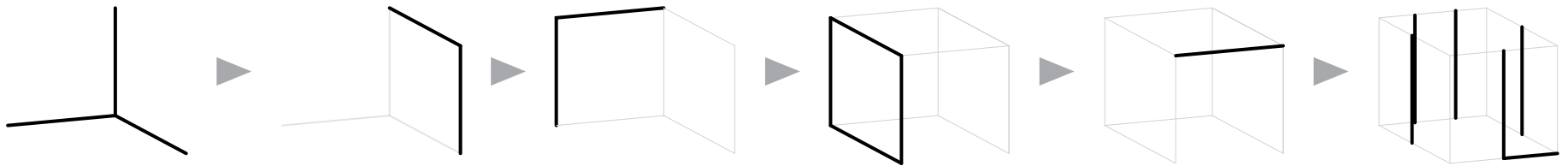


Large Whiteboard
(Light)

Assembly Sequence

⚠ IMPORTANT

READ BEFORE YOU BEGIN. Follow this assembly sequence to ensure unit safety. The next five steps (01-05) cover how to attach Floor Beams, Ceiling Beams and T-Beams. It's critical to follow the steps in order.



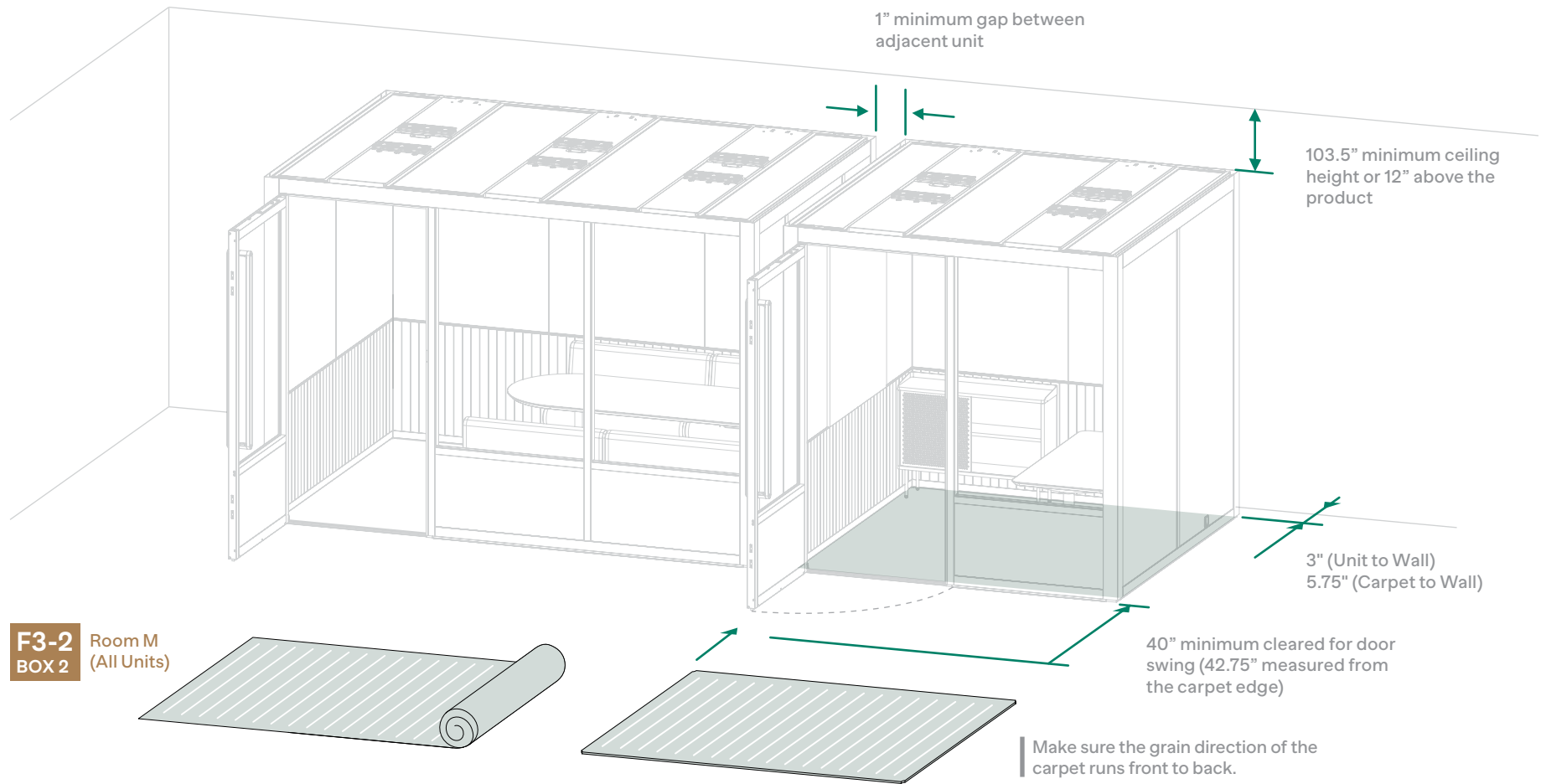
Chapter

01

Unit & Carpet Location

01

Unit & Carpet Placement



Confirm the exact unit placement on the floor plan with customer before beginning install.

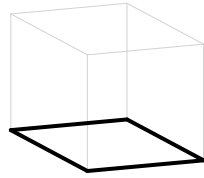
Chapter

02

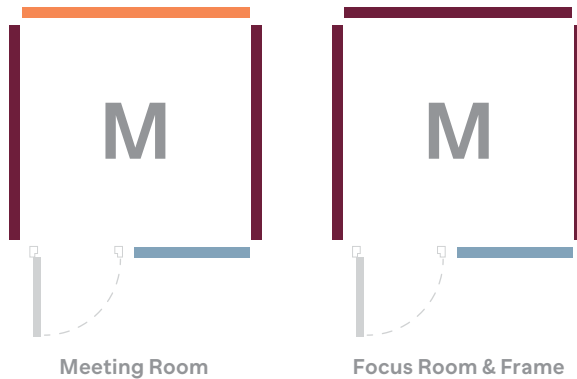
Super Structure

Beam Rules

ROOM M FLOOR BEAM RULES



Side Door

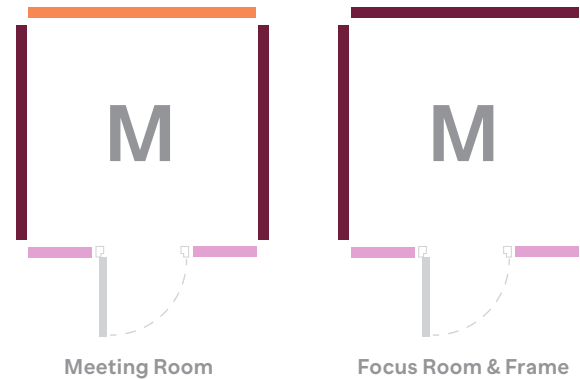


For side doors, make sure the door is installed according to the configuration specified in the assembly manual or configured spec. Do not install doors closing against the Corner Posts.

Left-hinge side doors are shown as an example. For right-hinge side doors, mirror the entire side (with floor beam) for installation.



Center Door



The illustrations shown are for a left-hinge door configuration with a Center Table Wall. Configurable Room Collection models can also have doors and floor beams located in different locations.



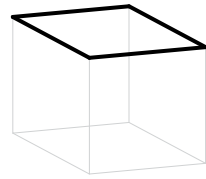
There are two different types of 2m floor beams. Ensure the correct type is used.



There are two different types of 2m floor beams. Ensure the correct type is used.
**On configured units, use B3-6 wherever a table is mounted.

Beam Rules

ROOM M CEILING BEAM RULES



B3-10
BOX 4

**2 meter Ceiling Beam,
2 Module**

There are two different types of 2m ceiling beams. Ensure the correct type is used.



B3-11
BOX 4

**2 meter Ceiling Beam,
3 Module**

There are two different types of 2m ceiling beams. Ensure the correct type is used.

****On configured units, use B3-11 wherever a table or centered door is used.**

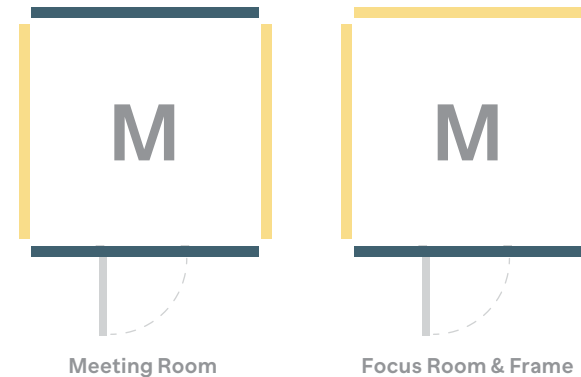
Side Door



*Left-swing side door shown as an example. Door location and swing direction do not affect ceiling beam selection.

**Meeting room with table cantilevered on the center wall shown as an example

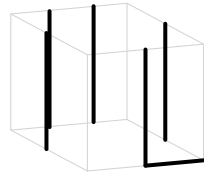
Center Door



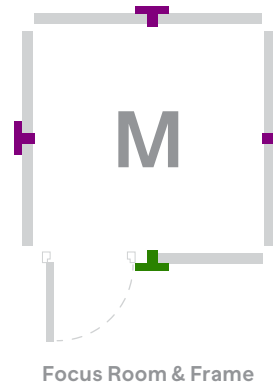
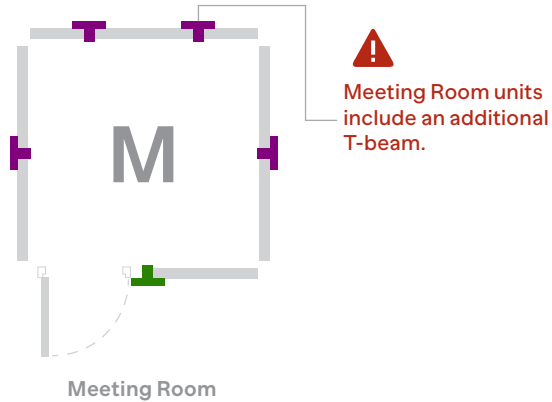
Center door shown as an example.
Make sure B3-11 is used for such a configuration

Beam Rules

ROOM M T-BEAM RULES



Side Door



B3-2
BOX 4

Module T-Beam



B3-14
BOX 4

Door T-Beam Left

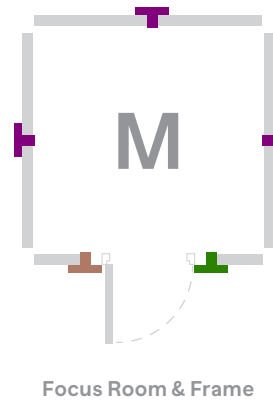
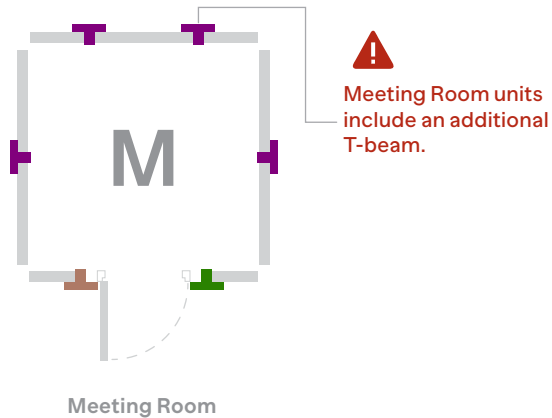


B3-15
BOX 4

Door T-Beam Right

Example configured units

Center Door

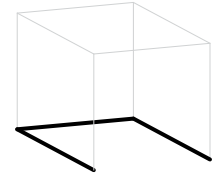


Center door shown as an example. Make sure both B3-14 and B3-15 are used for such a configuration.

02

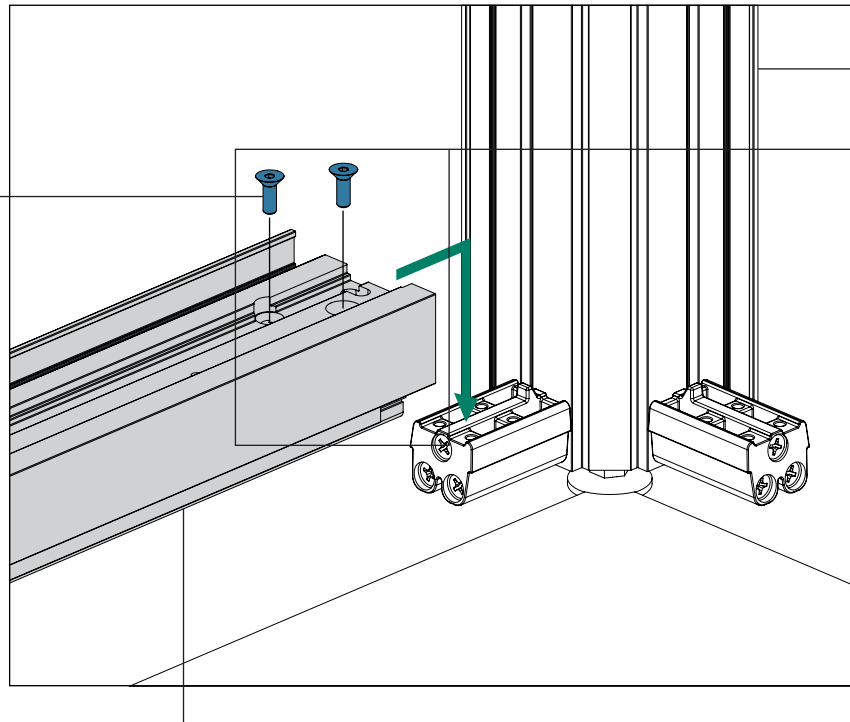
Floor Beam Installation

Reference Floor Beam
Placement Rules (pg. 10)
for placement details.



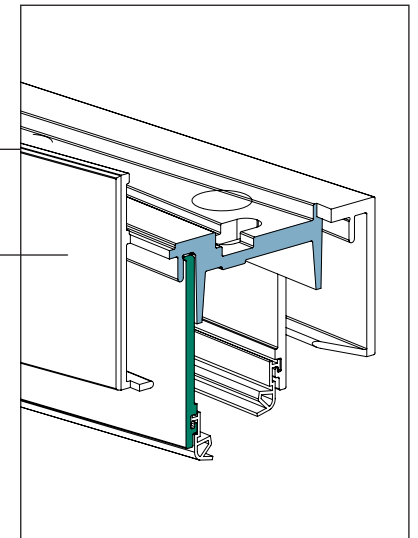
H3-2
BOX 1

x2



B3-1
BOX 3

Exterior Side



Make sure the colored surfaces are flush
before installing the floor beam onto the
corner post.

Repeat at each
Floor Beam
location.

FLOOR BEAM MODULE

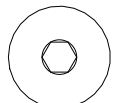
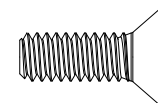
scale 1:1

SCREWS NEEDED

1/4-20 x 0.75" Flat
Head Hex Drive Screw
4mm Hex Drive

H3-2
BOX 1

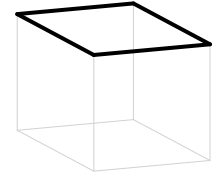
x12



03

Ceiling Beam Installation

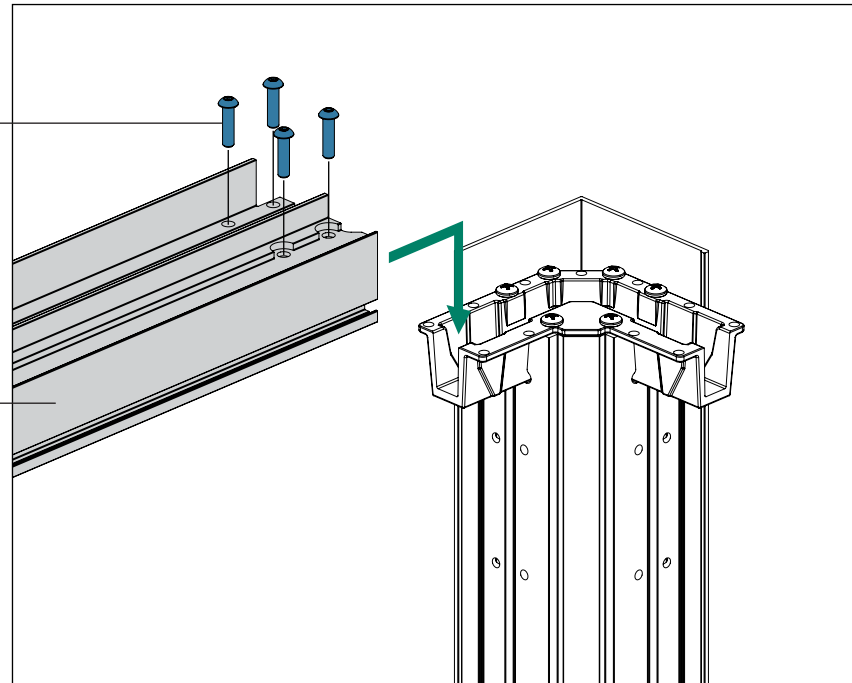
Reference Ceiling Beam
Placement Rules (pg. 11)
for placement details.



H3-1
BOX 1

x4

CEILING BEAM MODULE



Repeat at each
Ceiling Beam
location.

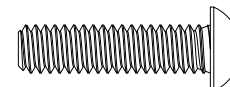
scale 1:1

SCREWS NEEDED

1/4-20 x 1"
Button Head Screw
4mm Hex Drive

H3-1
BOX 1

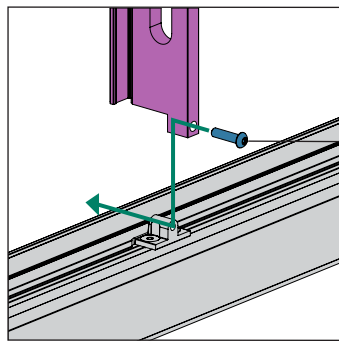
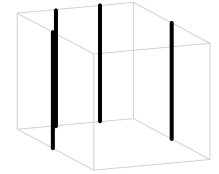
x32



04

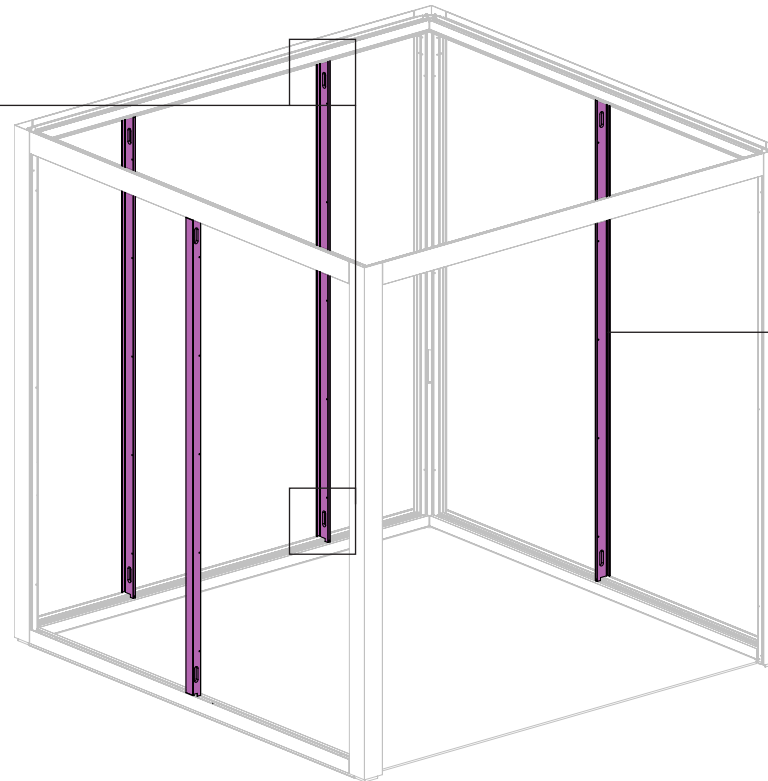
Module T-Beam Installation

Reference T-Beam
Placement Rules (pg. 12)
for more details.



x1 on top and
x1 on bottom of the T-Beam.

H3-1
BOX 1



B3-2
BOX 4

x4 Room M (Meeting Room)
x3 Room M (Focus Room & Frame)

Room M Meeting Room shown as representative example.
Reference T-Beam Placement Rules (pg.12) for the exact
number of T-Beams for each size and model.

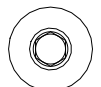
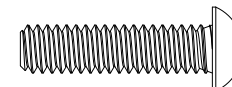
scale 1:1

SCREWS NEEDED

1/4-20 x 1"
Button Head Screw
4mm Hex Drive

H3-1
BOX 1

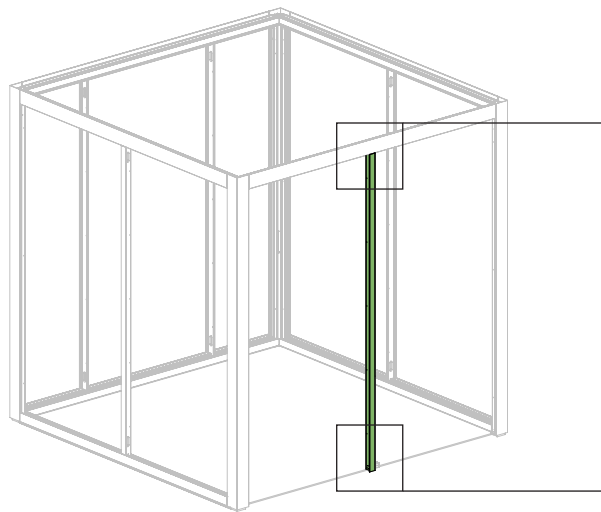
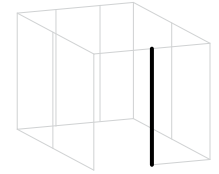
x8 Room M (Meeting Room)
x6 Room M (Focus Room & Frame)



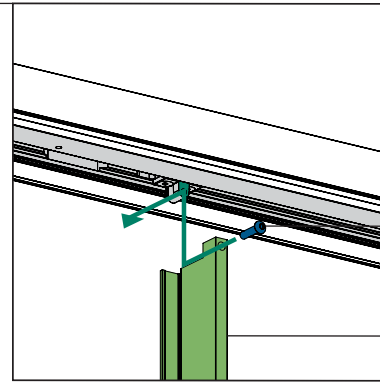
05

Door Side T-Beam Installation (Side Door)

Reference T-Beam
Placement Rules (pg. 12)
for more details.



INTERIOR VIEW

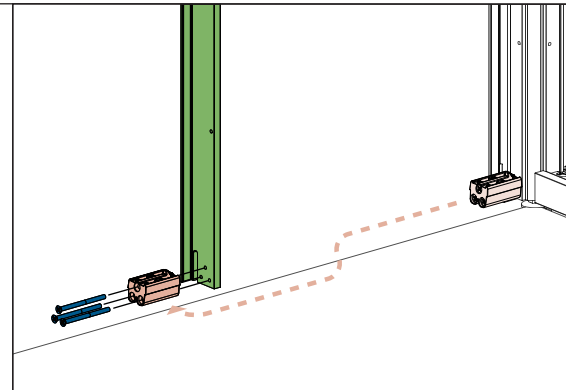


1. Install the Floor Beam onto the
door side T-Beam.

H3-1
BOX 1

DOOR SIDE T-BEAM MODULE

INTERIOR VIEW



2. Uninstall the floor cleat from the
corner post where the door will hinge
using the #3 phillips head bit. Install it
onto the Door-Side T-Beam as shown
using the same three screws.

For side doors, make sure the door is installed according to configuration specified in the assembly manual or configured spec. Do not install doors closing against the Corner Posts.

Left-hinge side doors are shown as an example.
For right-hinge side doors, mirror the entire side
(with floor beam) for installation`

Room M with side door shown as representative example.
Reference T-Beam Placement Rules (pg.12) for the exact
number of T-Beams for each size and model.

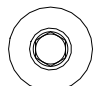
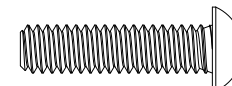
scale 1:1

SCREWS NEEDED

1/4-20 x 1"
Button Head Screw
4mm Hex Drive

H3-1
BOX 1

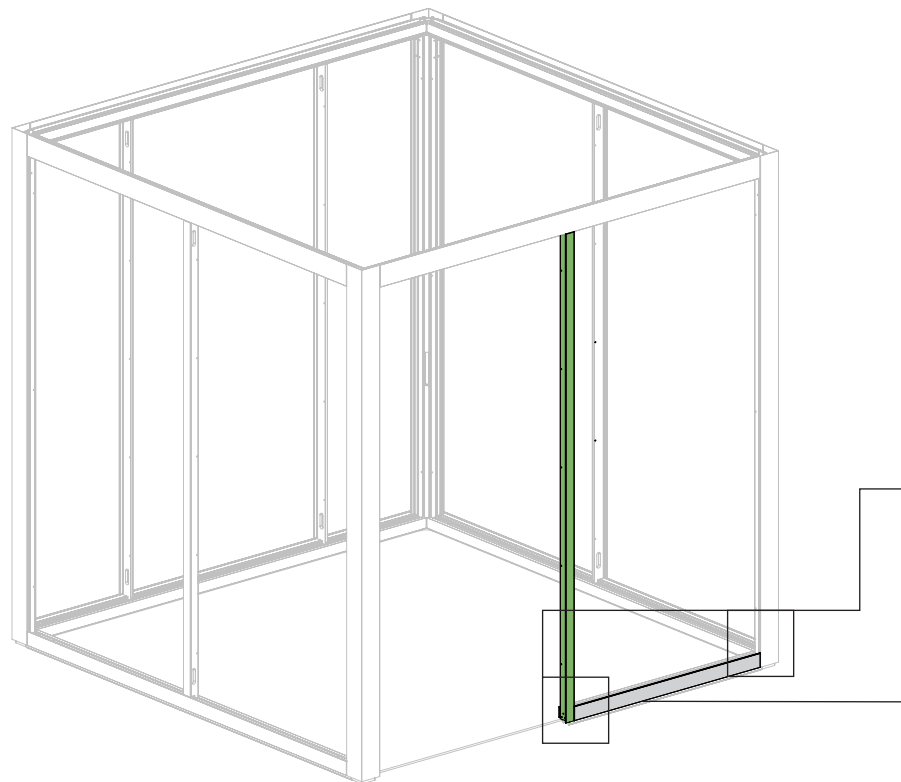
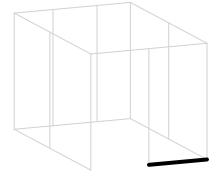
x1



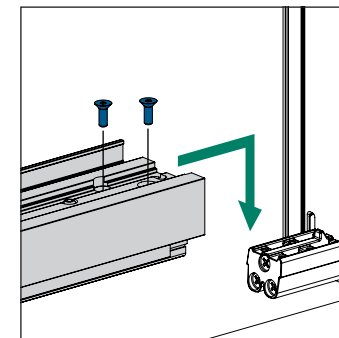
06

Door Side T-Beam Installation (Side Door)

Reference T-Beam
Placement Rules (pg. 12)
for more details.



INTERIOR VIEW



x2 on both ends
of the Floor
Beam.

1. Install the front-side Floor Beam
onto the floor cleats.

FLOOR BEAM MODULE

Room M with side door shown as representative example.
Reference T-Beam Placement Rules (pg.12) for the exact
number of T-Beams for each size and model.

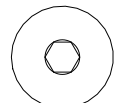
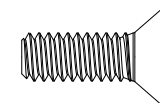
scale 1:1

SCREWS NEEDED

1/4-20 x 0.75"
Flat Head Screw
4mm Hex Drive

H3-2
BOX 1

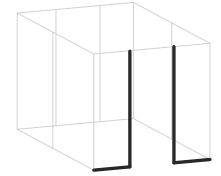
x4



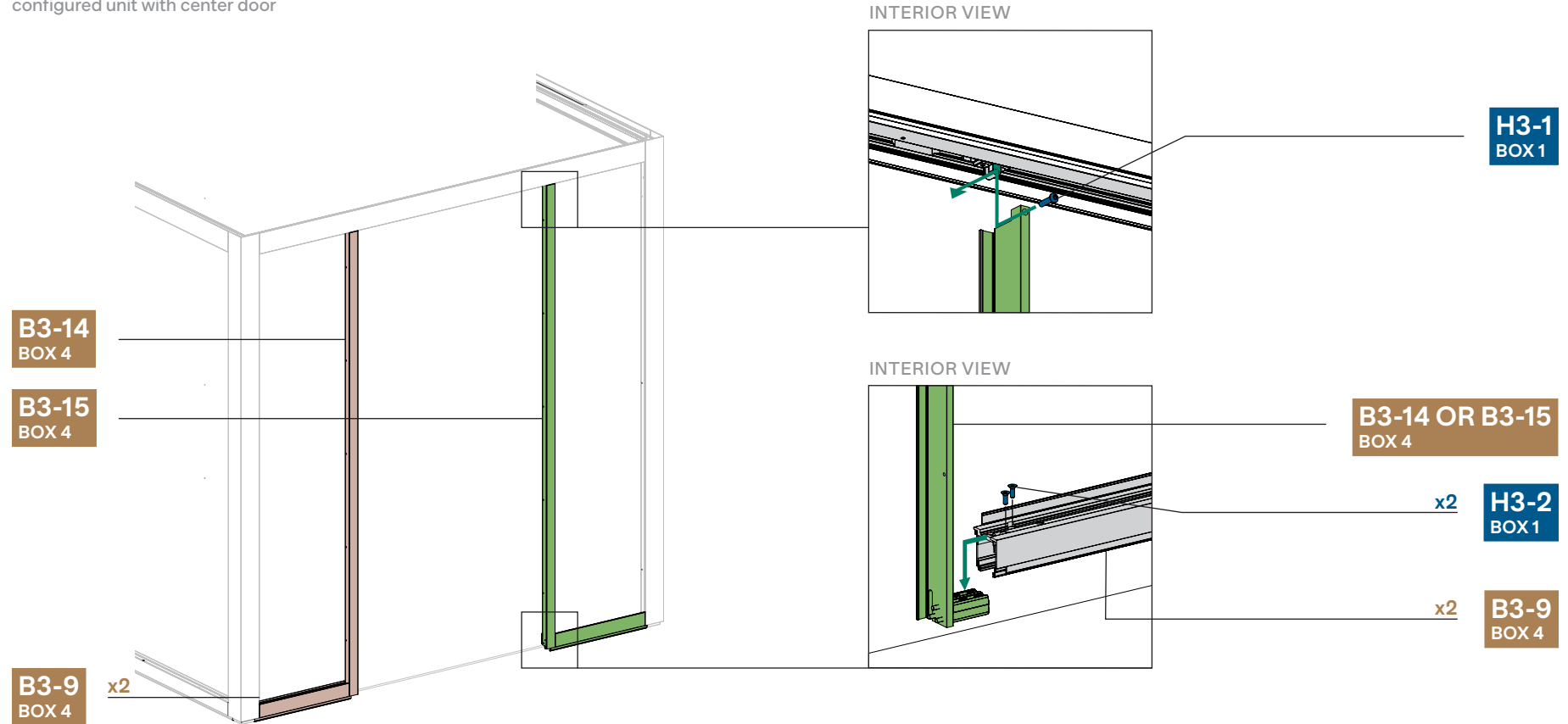
07

Door Side T-Beam Installation (Center Door)

Reference T-Beam
Placement Rules (pg. 12)
for more details.



Follow this step if assembling
configured unit with center door



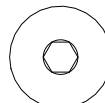
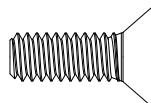
Repeat at each T-Beam location.

scale 1:1

SCREWS NEEDED

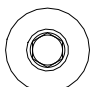
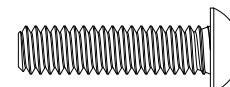
1/4-20 x 0.75"
Flat Head Screw
4mm Hex Drive

H3-2
BOX 1 x4



1/4-20 x 1"
Button Head Screw
4mm Hex Drive

H3-1
BOX 1 x2



Chapter

03

Door Jamb

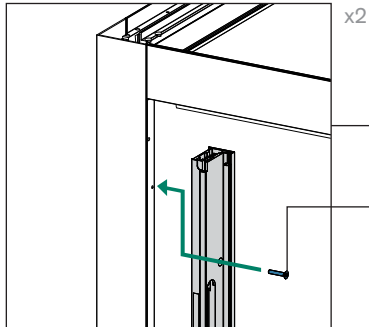
08

Door Jamb Installation



For a right swing, follow the same step in a mirrored orientation.

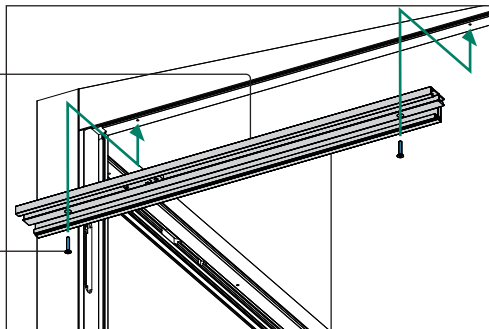
1. Install the two vertical Door Jambs.



x2

H3-8
BOX 13

2. Install the top Door Jamb.

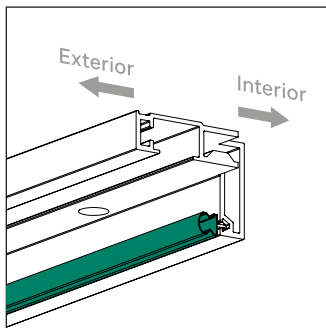


x2

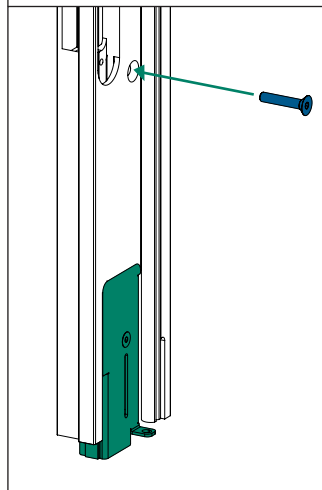
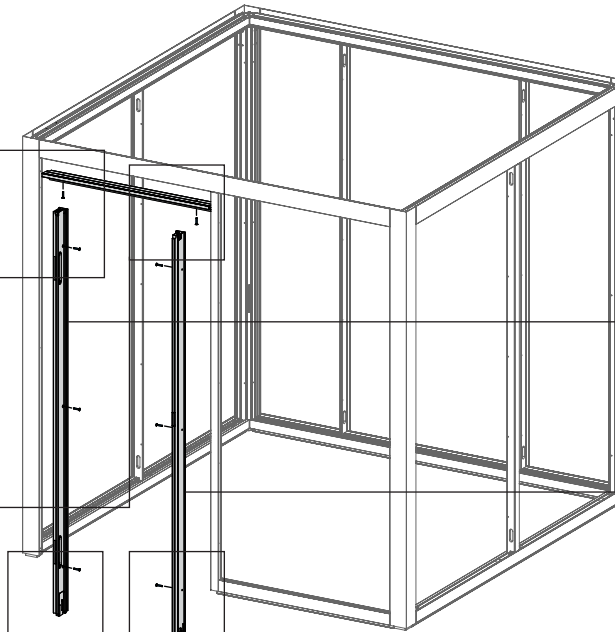
D3-8
BOX 13

D3-9
BOX 13

H3-8
BOX 13



Door seal always points towards the exterior of the room.



Ensure the end with the threshold mount is positioned at the bottom.

D3-12
BOX 13

D3-13
BOX 13

D3-10
BOX 13

D3-11
BOX 13



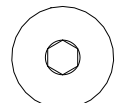
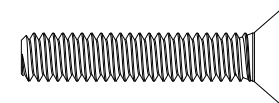
scale 1:1

SCREWS NEEDED

1/4-20 x 1.375"
Flat Head Screw
4mm Hex Drive

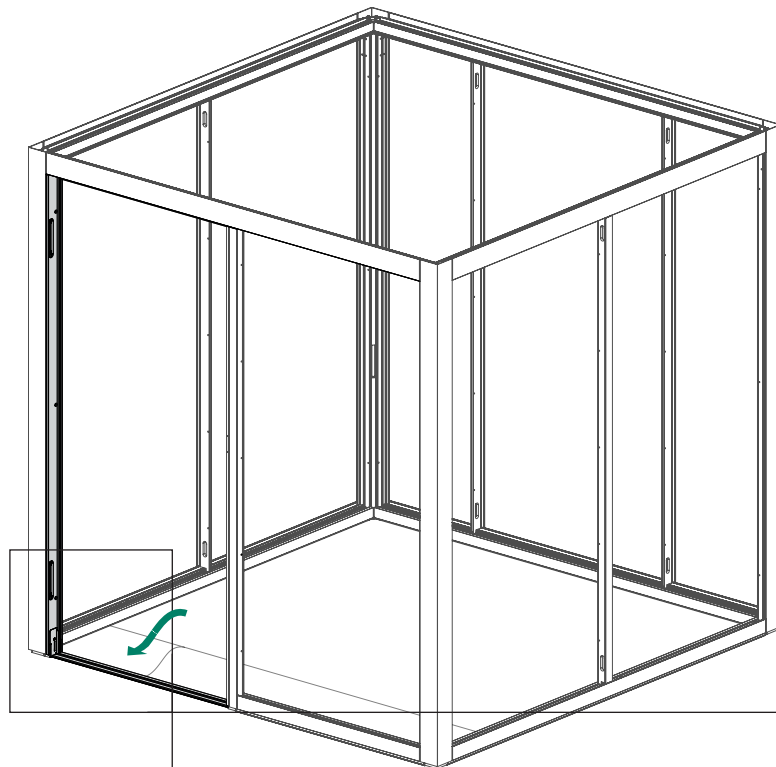
H3-8
BOX 13

x8 Color
Specific



09

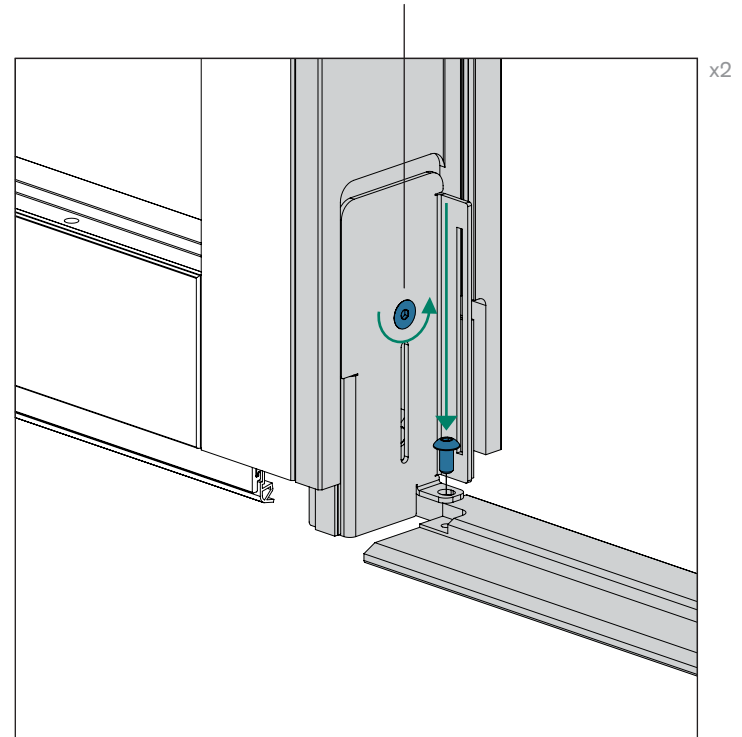
Door Threshold Installation



Tuck carpet under Threshold.

Loosen slightly with a 1/8" Allen Key to drop the Threshold. You'll return to tighten this screw at the end.

Tuck the carpet under the Threshold.



scale 1:1

SCREWS NEEDED

10-24 x 0.375"
Button Head Screw
1/8" Hex Drive

H3-9
BOX 13 x2



Chapter

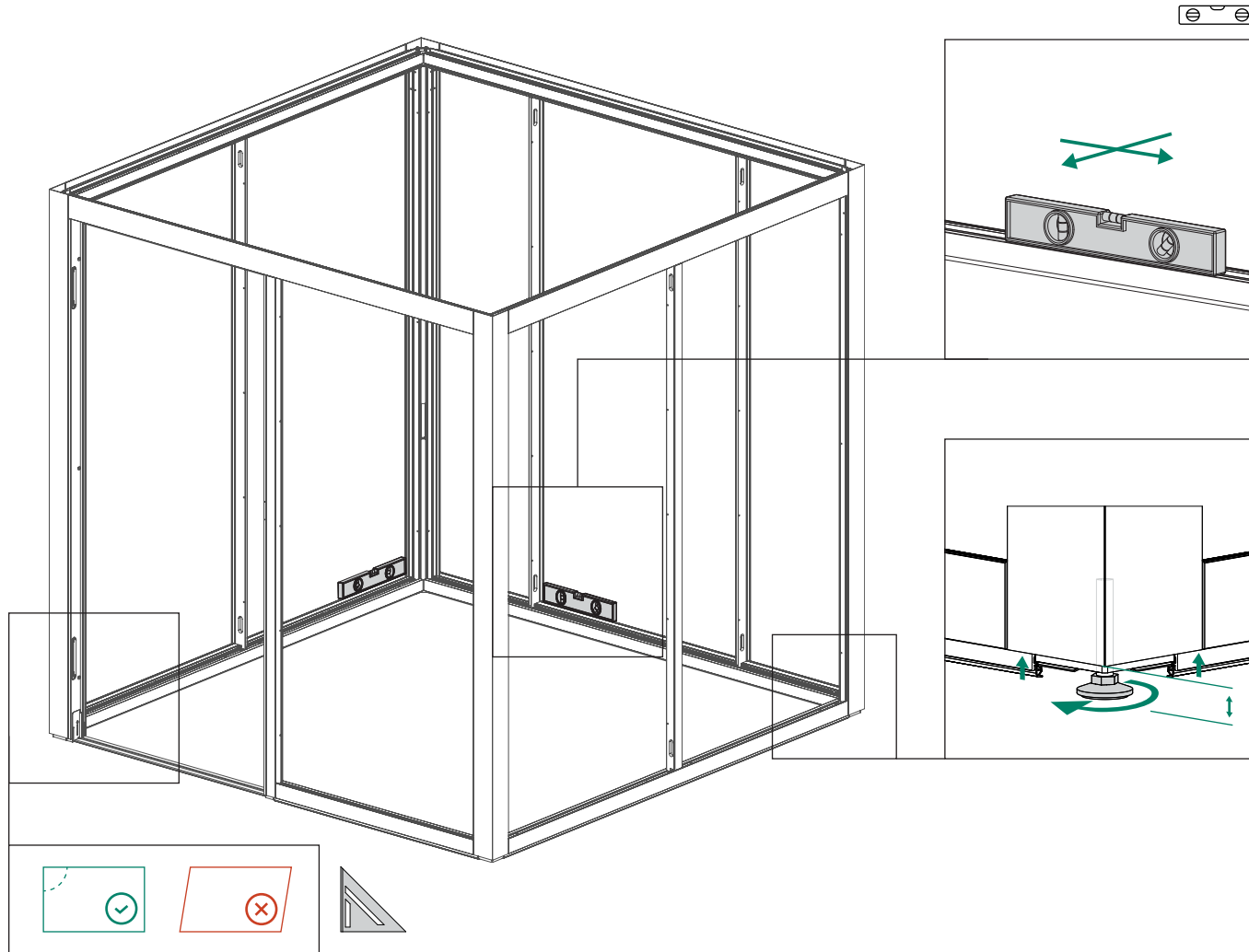
04

Leveling & Squaring

10

Leveling and Squaring

⚠ LAST CHANCE TO VERIFY FINAL PLACEMENT OF UNIT



Make sure the unit is level in both length and depth directions.

To adjust the height of corner posts, lift the corner seal to access the leveler. Adjust using a 17mm Wrench, turning the leveler clockwise (when viewed from above) to extend the leveler.



Start with all levelers fully retracted. Level the booth by extending the levelers outward as needed.

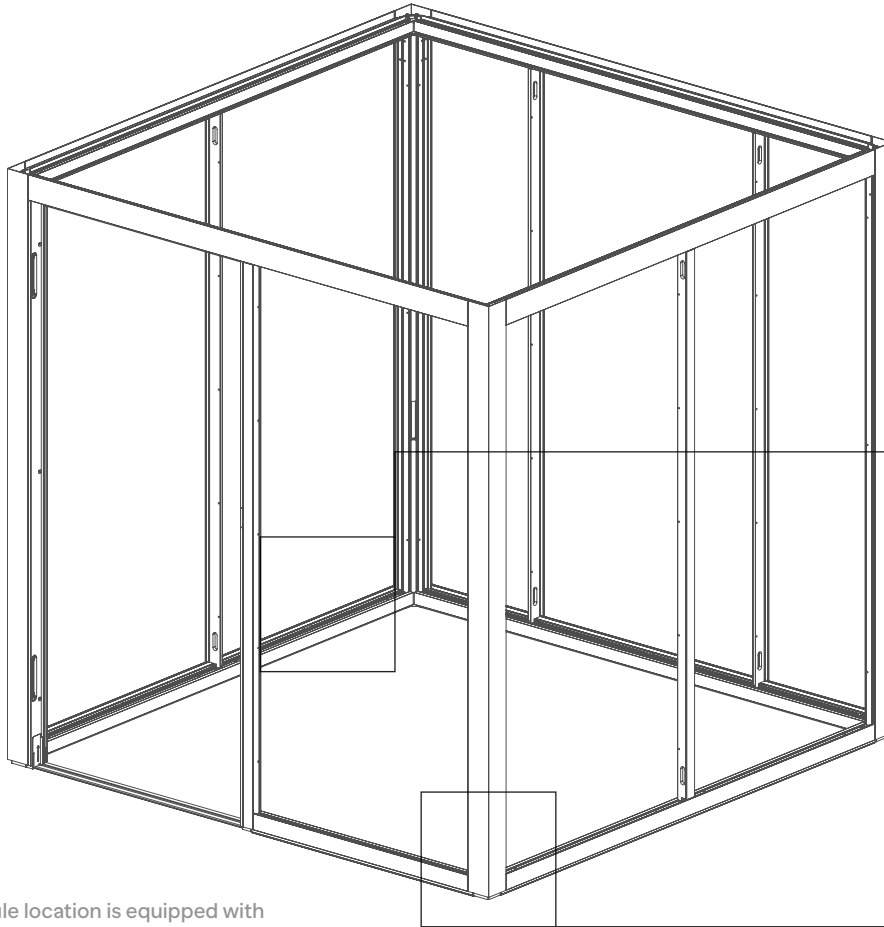
If the unit needs to be anchored after installation, ensure the bottom of the Corner Post is at least 1.5" off the ground.



⚠ Confirm all corners are properly squared before proceeding.

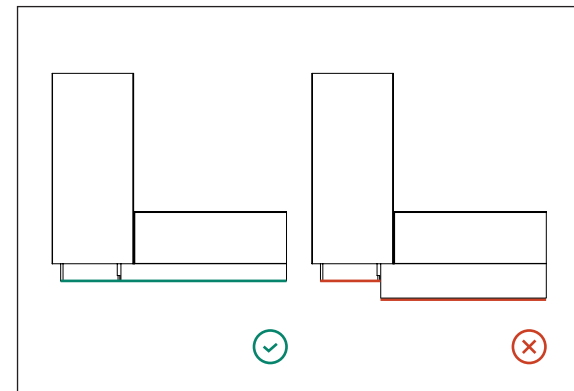
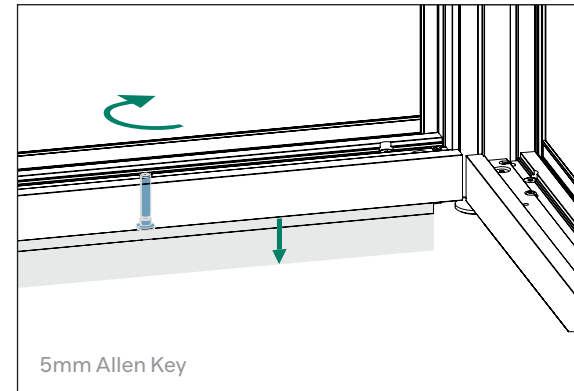
11

Lock Unit Location



Each module location is equipped with two levelers. Tighten all levelers until they are firmly in contact with the floor.

 Drive levelers clockwise to extend the telescoping beam until the beam just contacts the floor without lifting the Corner Posts. Make sure driver is in a low-torque setting.

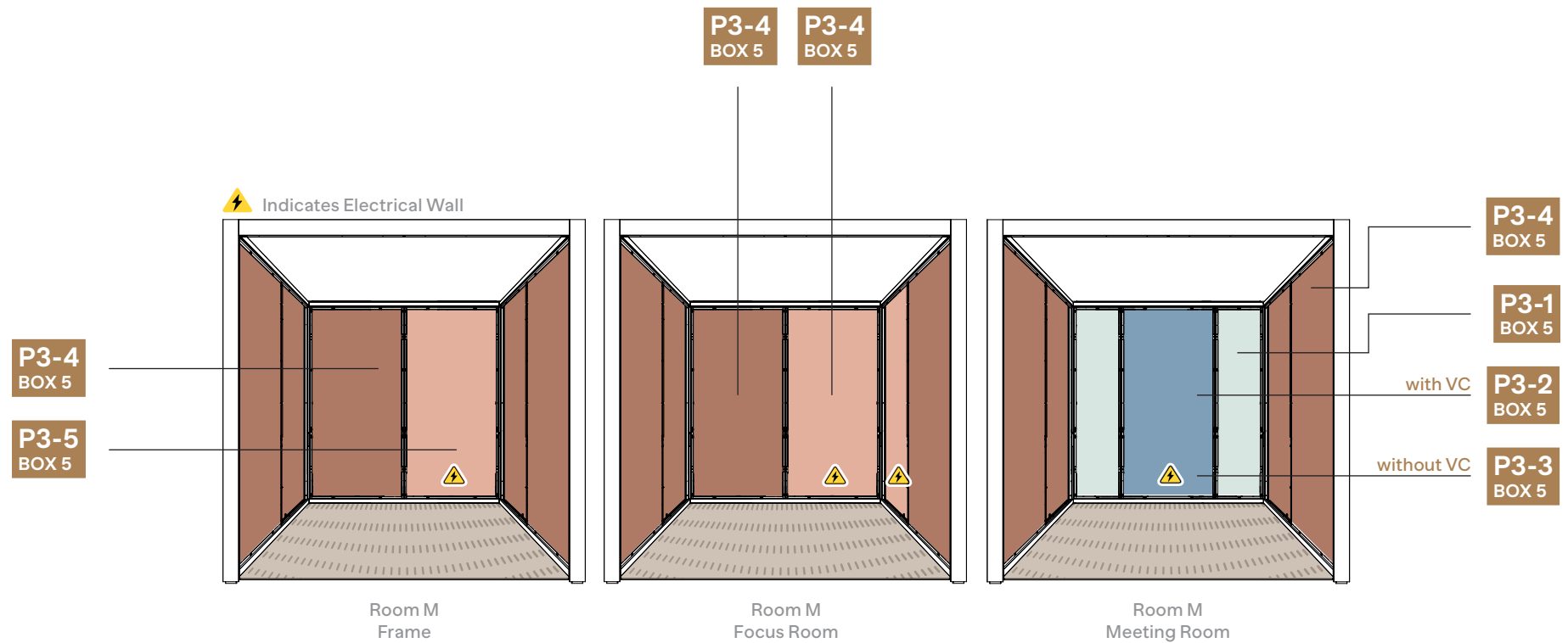


Chapter

05

Walls

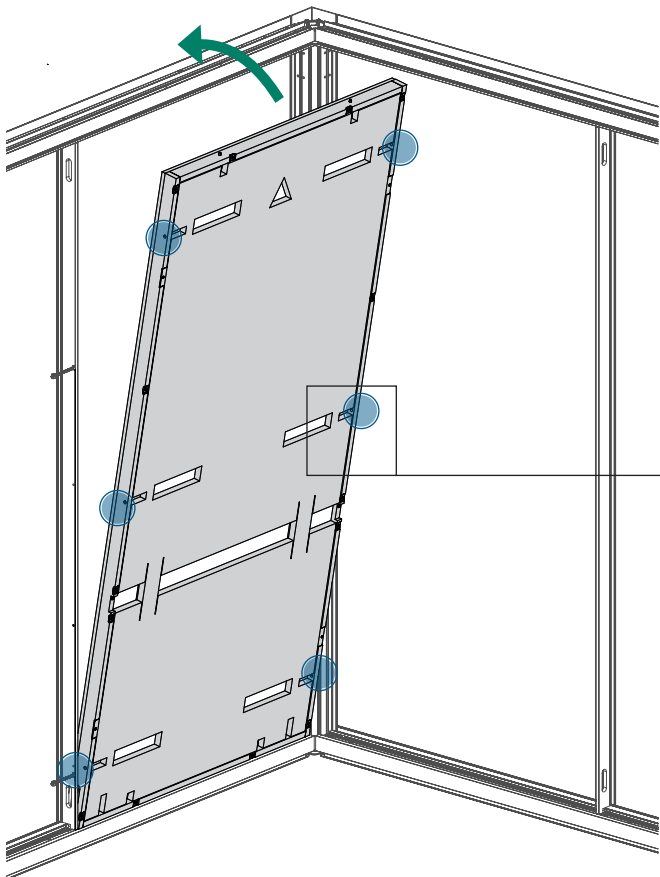
Room M Wall Rules



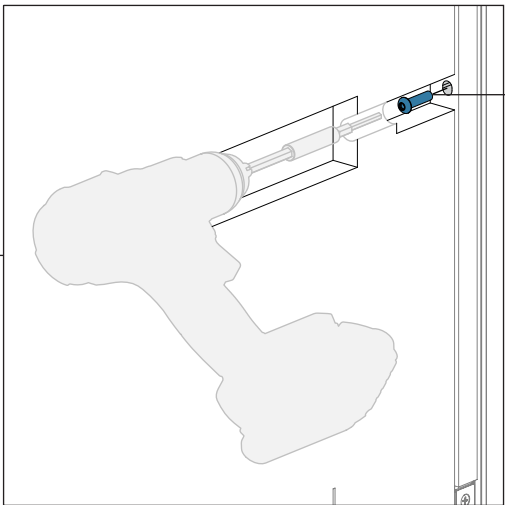
12

Solid Wall Installation

Reference Wall Rules (pg. 26)
for more details.



Example wall is shown.
Repeat at each Solid Wall location.



Use the provided 4" Bit Extender for better drill
access when installing the screws.

! IMPORTANT

x6 **H3-18**
BOX 1

Must be used
if provided;
otherwise, use

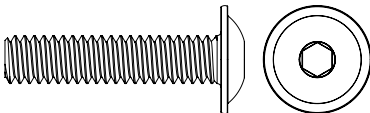
H3-1
BOX 1

x7 Room M (Meeting Room)
x6 Room M (Focus Room & Frame)

1/4-20 x 1.125" Button
Head Cap Screw
4mm Hex Drive

H3-18
BOX 1

x42 Room M
(Meeting Room)
x36 Room M
(Focus Room & Frame)

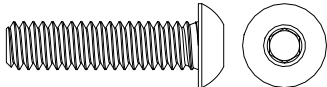


OR

1/4-20 x 1.125"
Head Screw
4mm Hex Drive

H3-1
BOX 1

x42 Room M
(Meeting Room)
x36 Room M
(Focus Room & Frame)



scale 1:1

SCREWS NEEDED

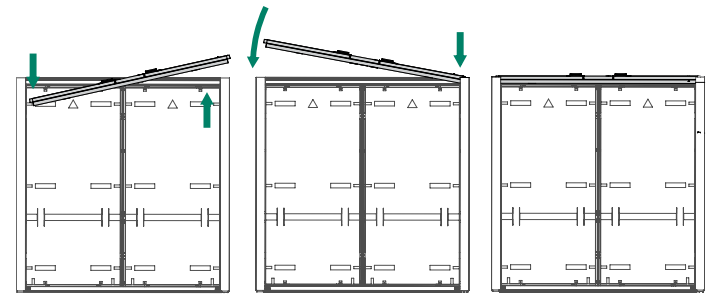
Chapter

06

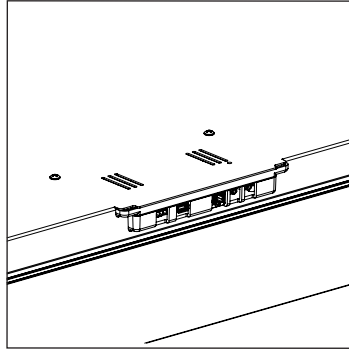
The Roof

13

Solid Roof Installation



! Place the roof gently.
Do not drop.



! Orient the Roof modules so that the electrical ports face the back of the units and are oriented in the same direction.

H3-3
BOX 1

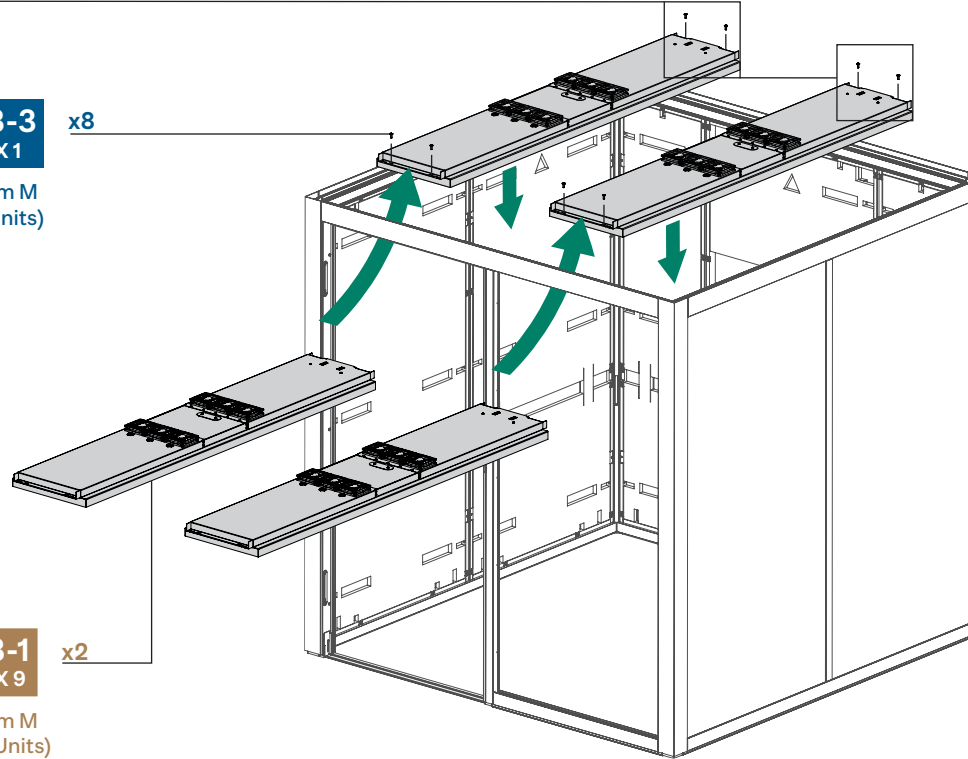
x8

Room M
All Units)

C3-1
BOX 9

x2

Room M
(All Units)



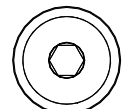
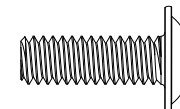
scale 1:1

SCREWS NEEDED

1/4-20 x 3/4"
Flanged Head Screw
4mm Hex Drive

H3-3
BOX 1

x8 Room M
(All Units)



**If you're building a Focus Room,
please turn to page 40.**

**If you're building a Meeting Room,
keep reading.**

Chapter

07

Meeting Room Table & Monitor

14

Meeting Room Table

T3-1
BOX 1

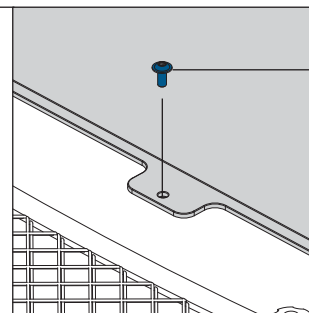
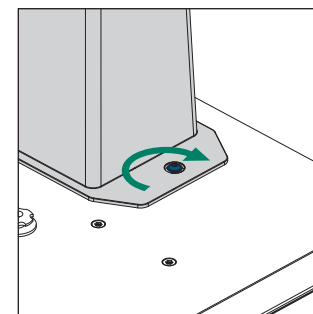
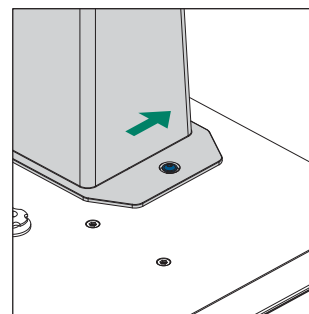
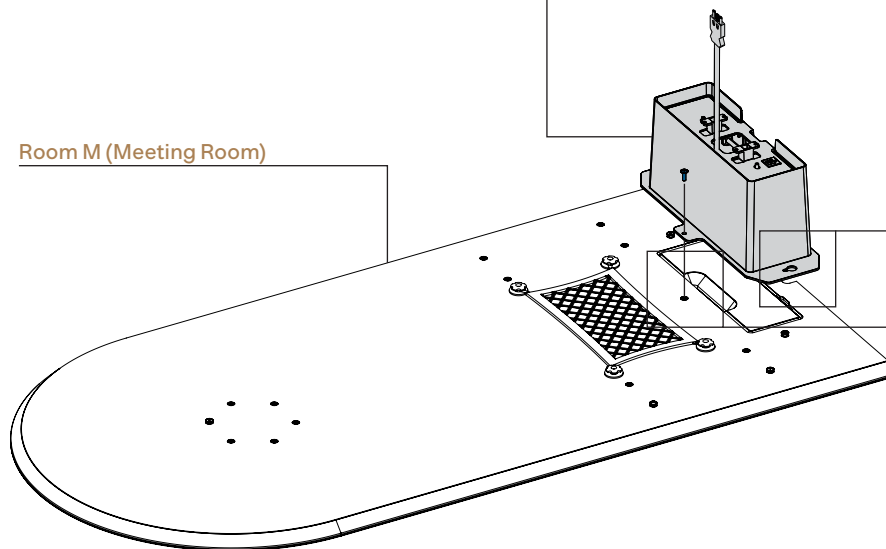
With VC

T3-2
BOX 1

Without VC

F3-5
BOX 11

Room M (Meeting Room)



H3-3
BOX 1

Rest the Table on a soft surface to protect the top surface and prevent scratching.

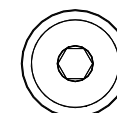
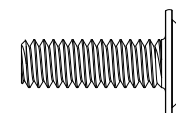
scale 1:1

SCREWS NEEDED

1/4-20 x 3/4"
Flanged Head Screw
4mm Hex Drive

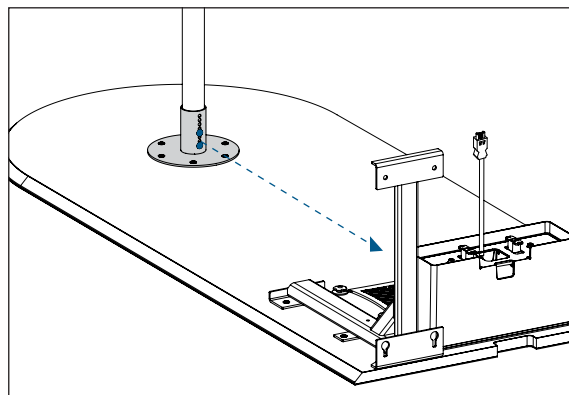
H3-3
BOX 1

x1

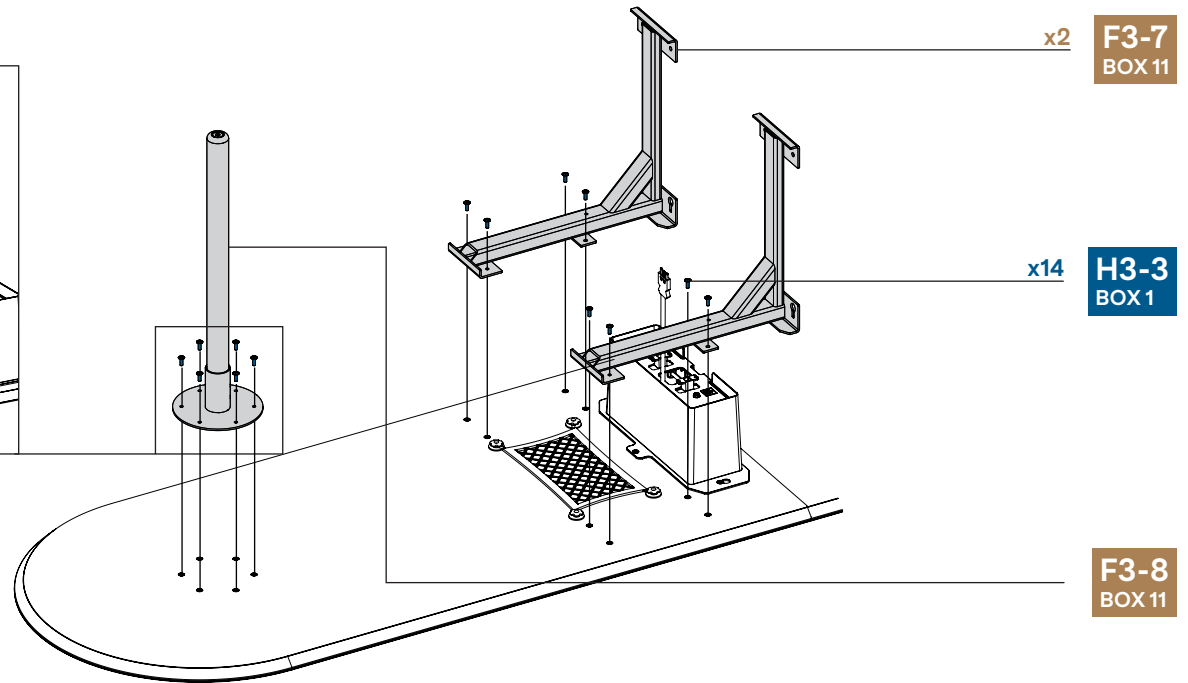


15

Cantilever Table Assembly



The Post Leg locking screws should face the Table Brackets.



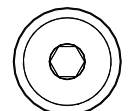
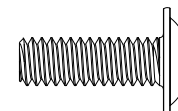
scale 1:1

SCREWS NEEDED

1/4-20 x 3/4"
Flanged Head Screw
4mm Hex Drive

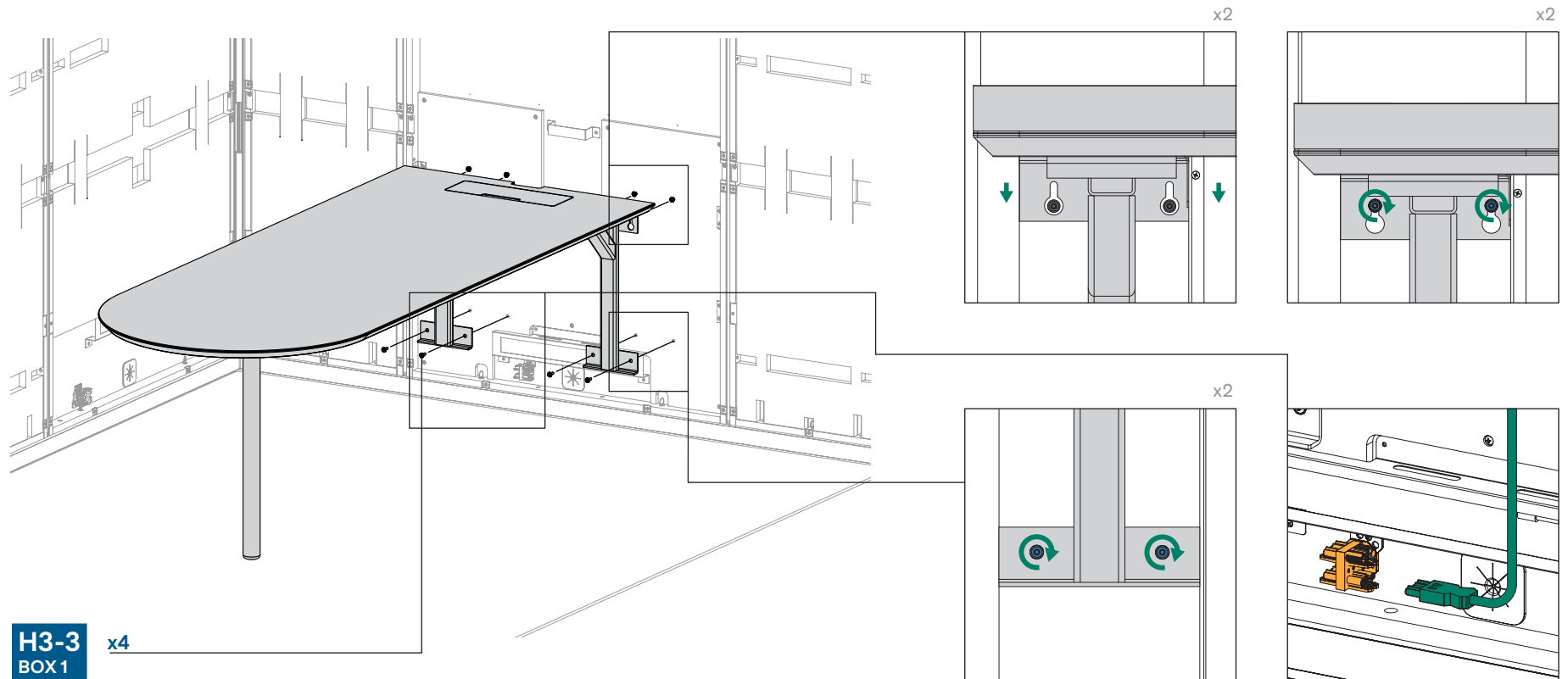
H3-3
BOX 1

x14



16

Cantilever Table Assembly



Connect the Power Box (T3-1 or T3-2) power cable (GST connector) to the 1-in-3-out distributor block.

The 4x upper screws are pre-installed on the wall.

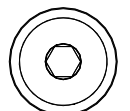
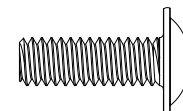
scale 1:1

SCREWS NEEDED

1/4-20 x 3/4"
Flanged Head Screw
4mm Hex Drive

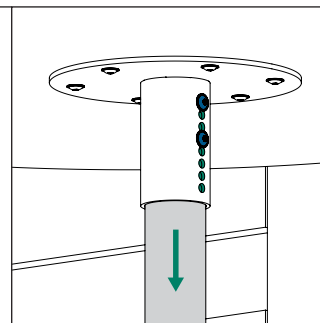
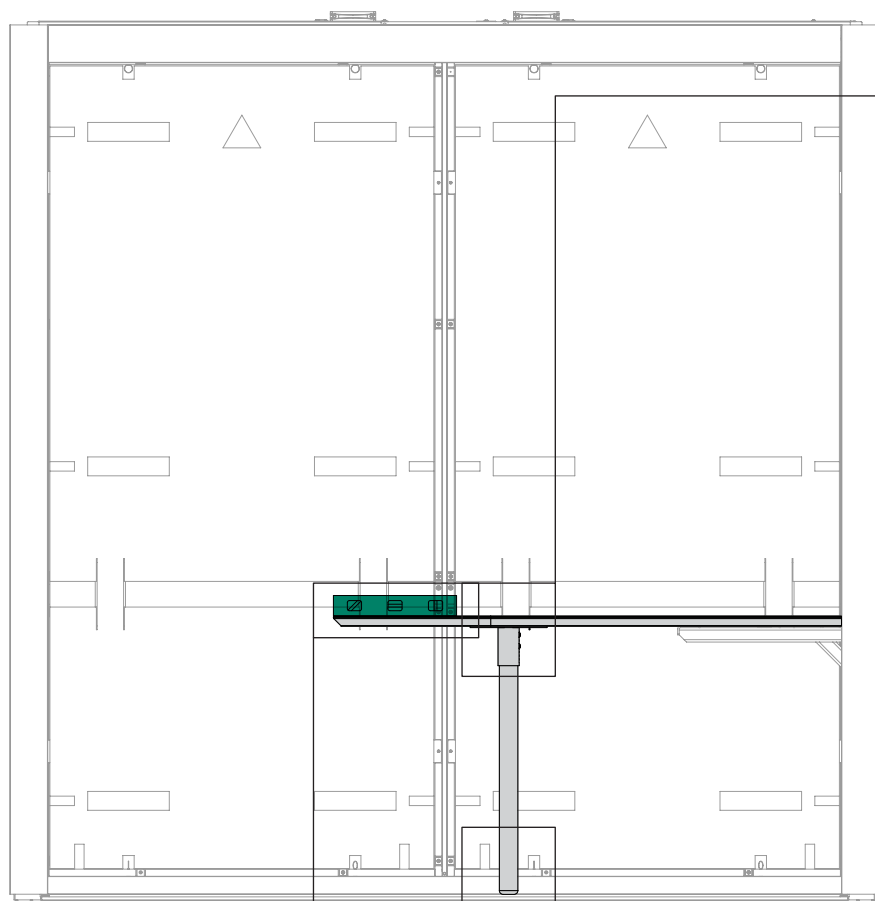
H3-3
BOX 1

x4



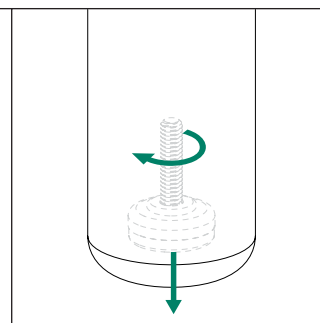
16

Cantilever Table Assembly

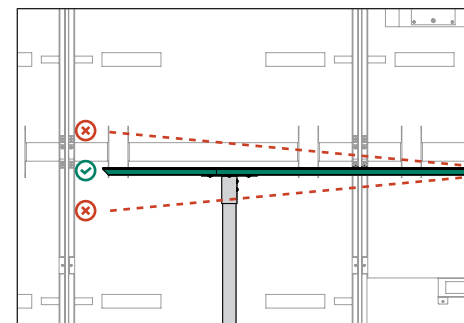


1. Uninstall the two mounting screws using the provided 4mm Hex Allen Key. Adjust the Wood Leg height so that the bottom of the Leg extends as close to the ground as possible.

Then reinstall the two screws at the appropriate height.

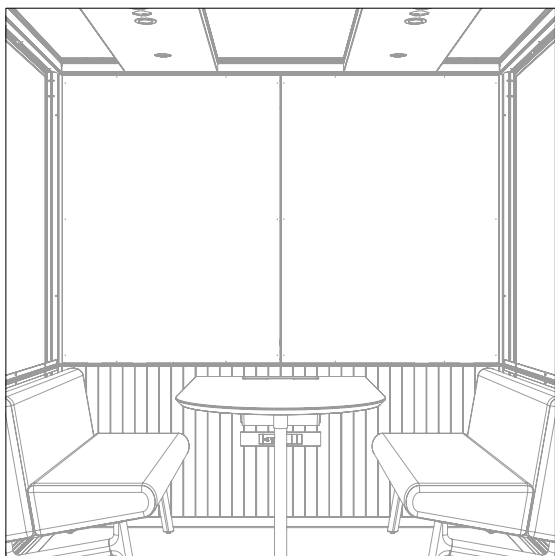


2. Adjust the leveler feet inside the Post Leg to ensure the tabletop is level.

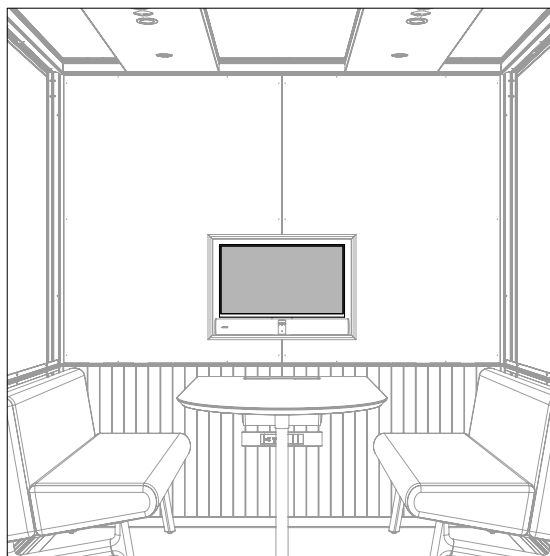


17

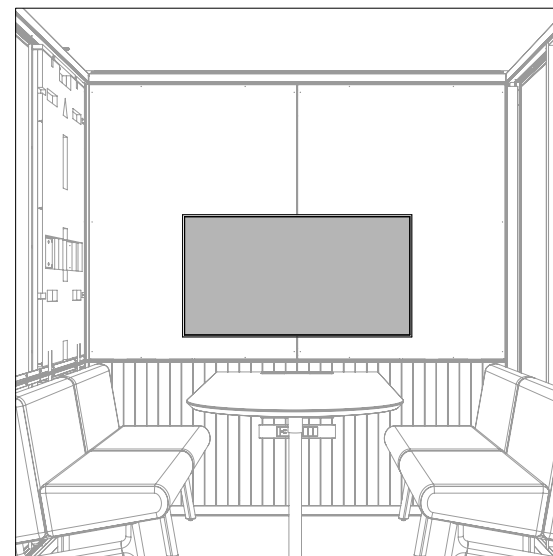
Monitor Install (Meeting Room with VC Only)



Room M Meeting Room without VC,
go to page 40.



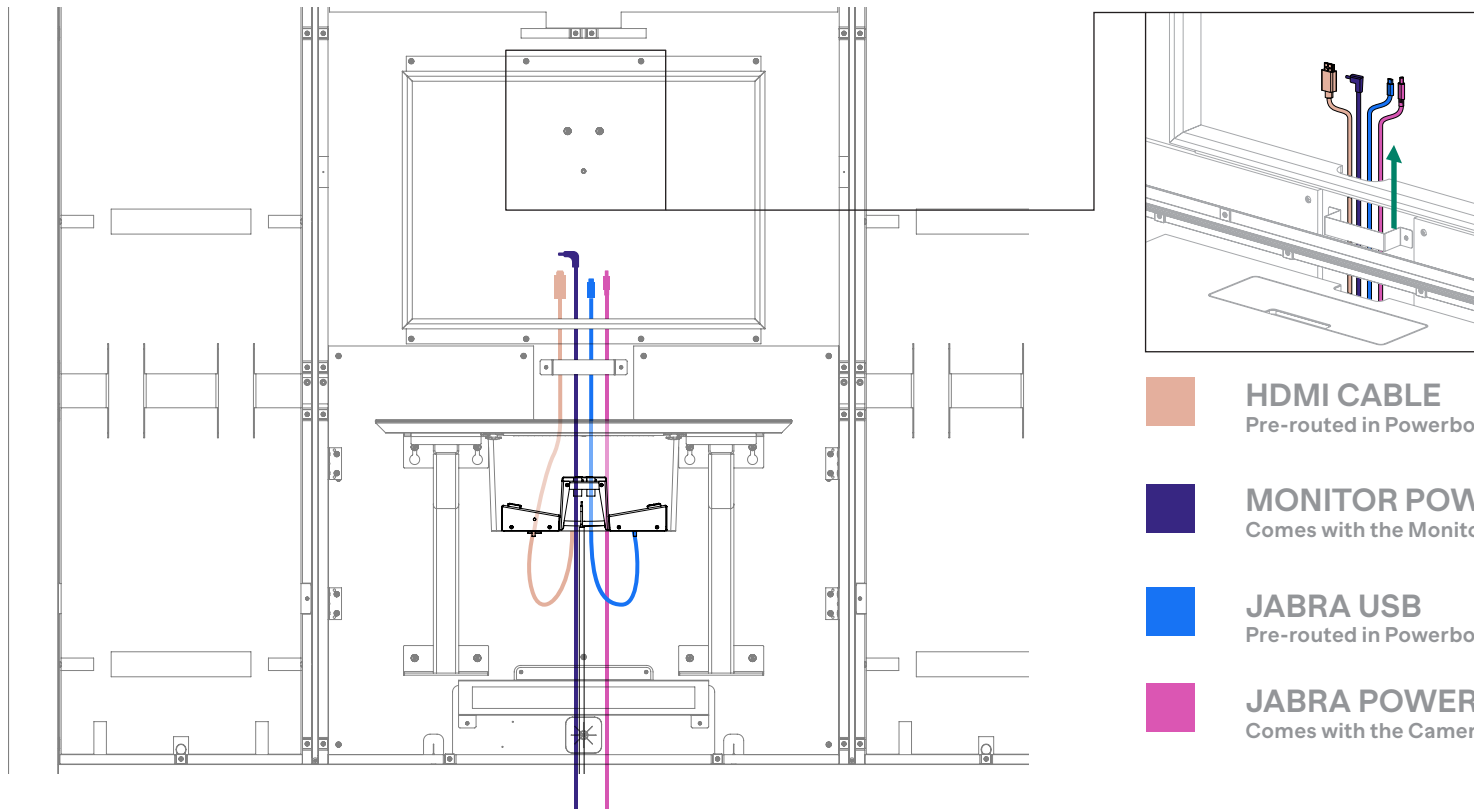
Room M Meeting Room with VC,
go to the next page.



Room M Meeting Room with Large Monitor Mount
(available configured), go to page 70.

17

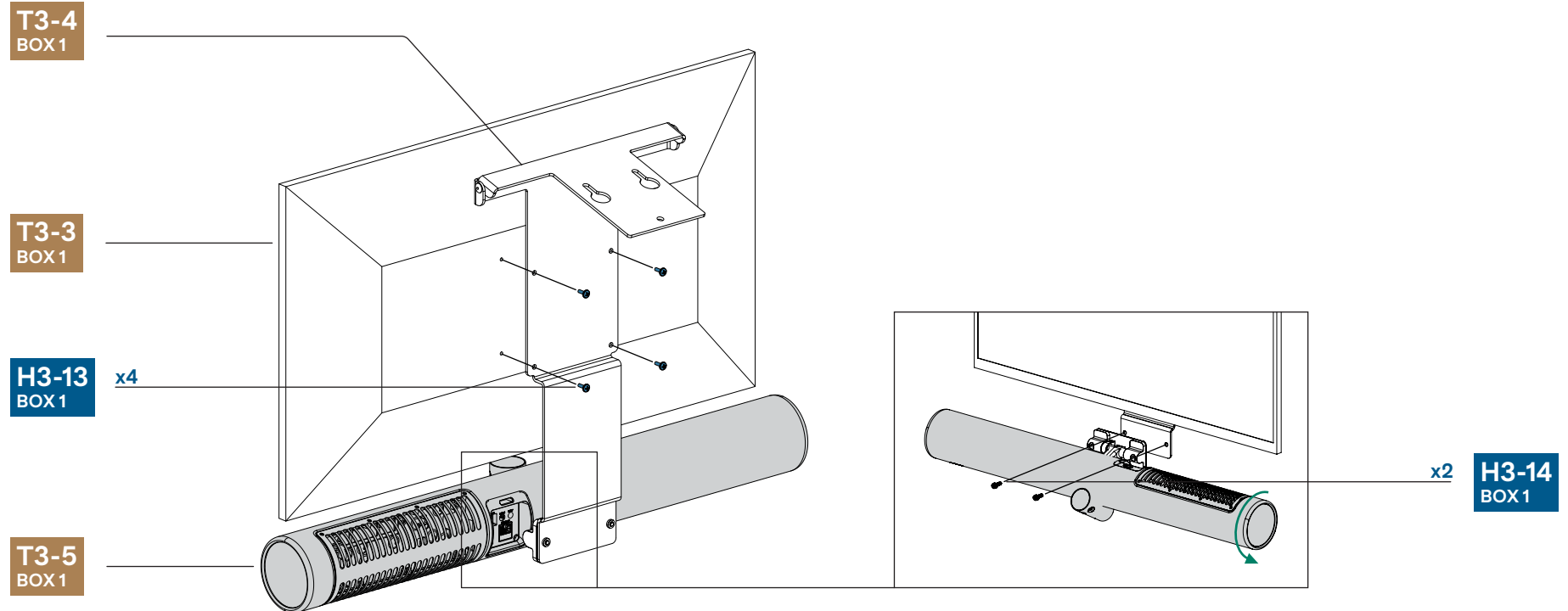
Small Monitor Install (Room M Meeting Room with VC Only)



18

Small Monitor Install (Room M Meeting Room with VC Only)

! DO NOT OVER-TIGHTEN THE SCREWS INTO THE MONITOR



All screws shown on this page are packed with the Monitor Bracket.

Keep the power cord, but discard the stand and any data cables from the monitor box- they won't be needed.

Packed with Small Monitor Bracket

scale 1:1

SCREWS NEEDED

M4x10 Pan Head Phillips
Head Drive Screw
#2 Phillips

H3-13
BOX 1

x4



10-24 x 1/2"
Socket Head Bolt
1/8" Hex Drive

H3-14
BOX 1

x2



19

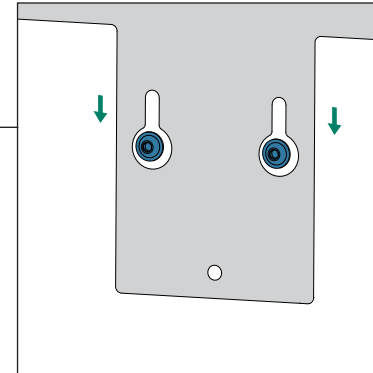
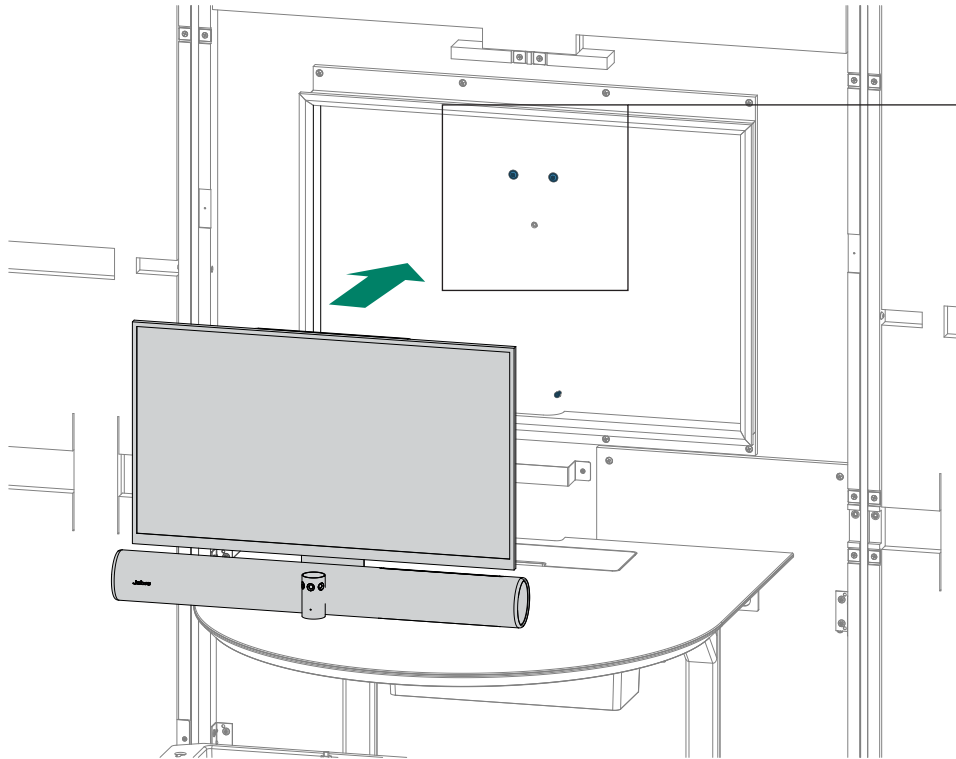
Small Monitor Install (Room M Meeting Room with VC Only)

HDMI CABLE
Pre-routed in Powerbox

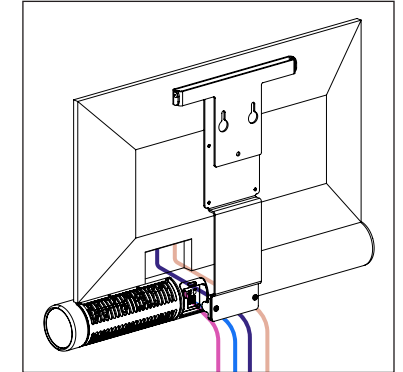
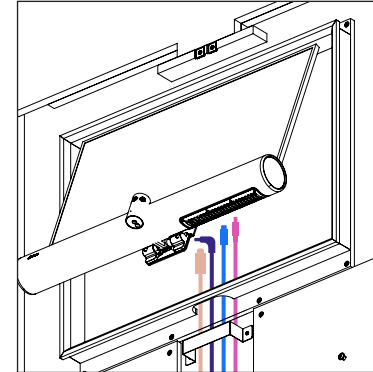
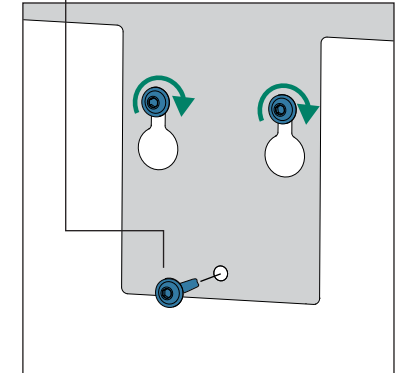
JABRA USB
Pre-routed in Powerbox

MONITOR POWER CABLE
Comes with the Monitor

JABRA POWER CABLE
Comes with the Camera



H3-3 x1
BOX 1

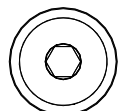
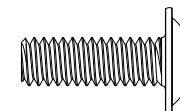


scale 1:1

SCREWS NEEDED

1/4-20 x 3/4"
Flanged Head Screw
4mm Hex Drive

H3-3 x1
BOX 1



Chapter

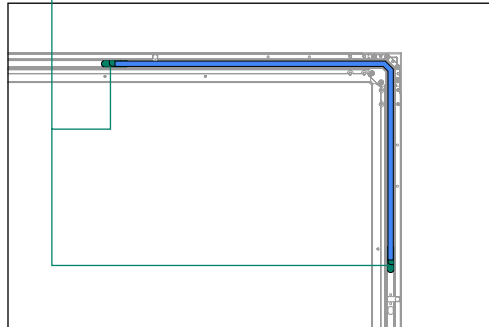
08

Wiring

20

AC Cable Room M

Entry points on the ceiling beams allow cables to enter the routing path on top of the beam, travel around the top of the corner post, and route back down into the walls.



E3-6
BOX 1



12' Power Cord

E3-7
BOX 1



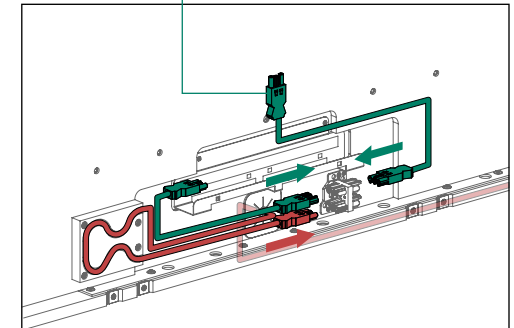
9' AC Jumper

E3-8
BOX 1



3' AC Jumper

This jumper will later connect to the Wall Power Module.

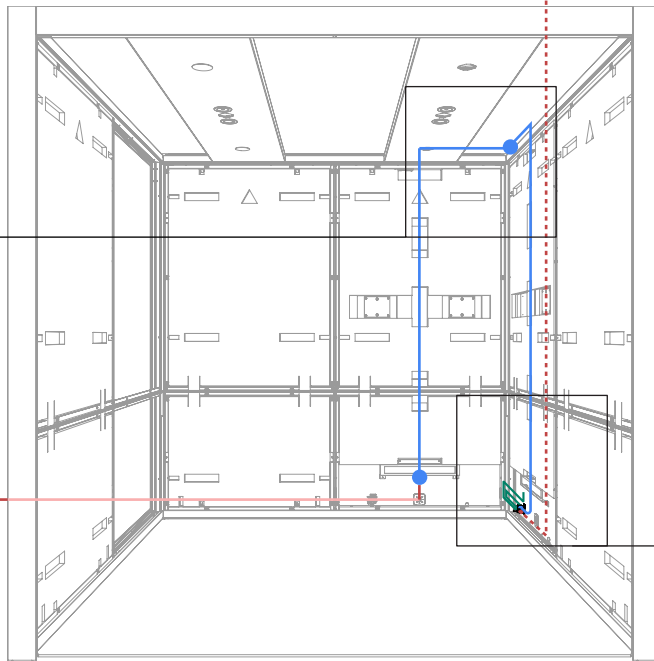


Feed entry cord into the unit through the grommet. Plug the cable into the 1-in-3-out distributor block before securing the cord in the strain relief block.

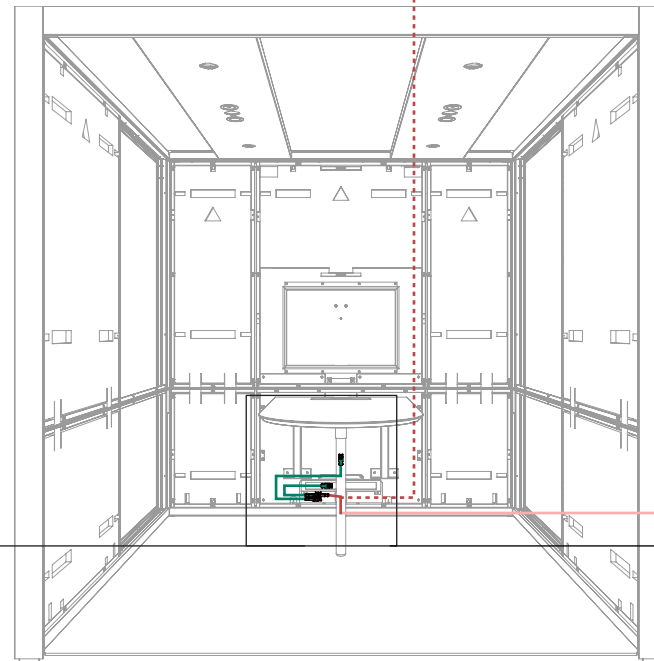
Room M
(Focus Room
& Frame)

Wall
Infeed
routing
path

Ceiling Infeed
routing path



Ceiling Infeed
routing path



Room M
(Meeting Room)

Wall
Infeed
routing
path

*Power Cord can be fed multiple ways, use this as a typical placement rule; adjust as needed based on model configuration and site specs.

21

DC Cable

2 If 1x 150W PSU (E3-12) is supplied

E3-4
BOX 1

x2

E3-12
BOX 1

x1

x1

E3-14
BOX 1

x1

E3-13
BOX 1

1. Connect the AC jumper to the larger 150W PSU (E3-12). Use the GST08 Y-splitter (E3-14) and the 6' GST08 jumpers (E3-13) to distribute the DC power. Connect the long GST08 jumper cables (E3-4) to the Y-splitter and route them upward to the roof.

2. Lower the PSU into the PSU bracket from the top and route the GST08 Jumper Cables (E3-4) upward and into the roof. It does not matter which cable goes to which roof.

Depending on availability, you may receive either version.

1 If 2x 70W PSU (E3-10) are supplied

E3-4
BOX 1

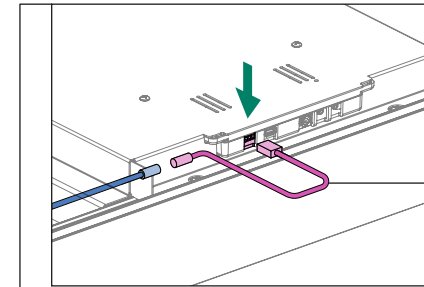
x2

E3-10
BOX 1

x2

1. Remove the indicated detachable plastic clips from the second PSU using pliers. Plug the 3' AC jumper into the first PSU, then Connect PSUs (E3-10) into each other, and each will have one GST08 Jumper Cable (E3-4) connected on the back.

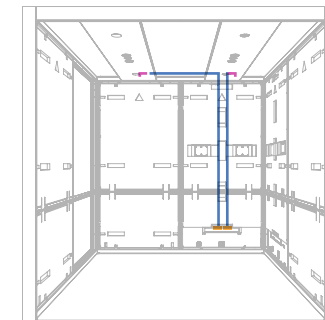
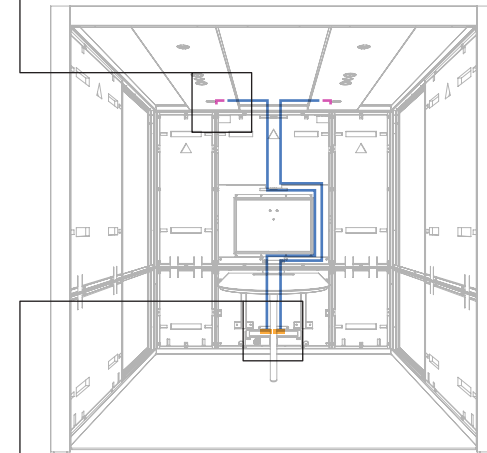
2. Lower the PSU into the PSU bracket from the top and route the GST08 Jumper Cables (E3-4) upward and into the roof. It does not matter which cable goes to which roof.



x2

E3-3
BOX 9

3. Each roof uses one Logic Box Power Cable to make the final connection between the GST08 Jumper (E3-4) and the Logic Box.



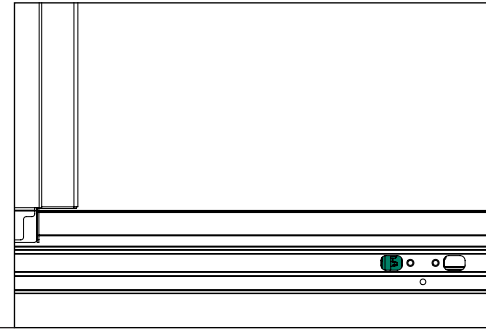
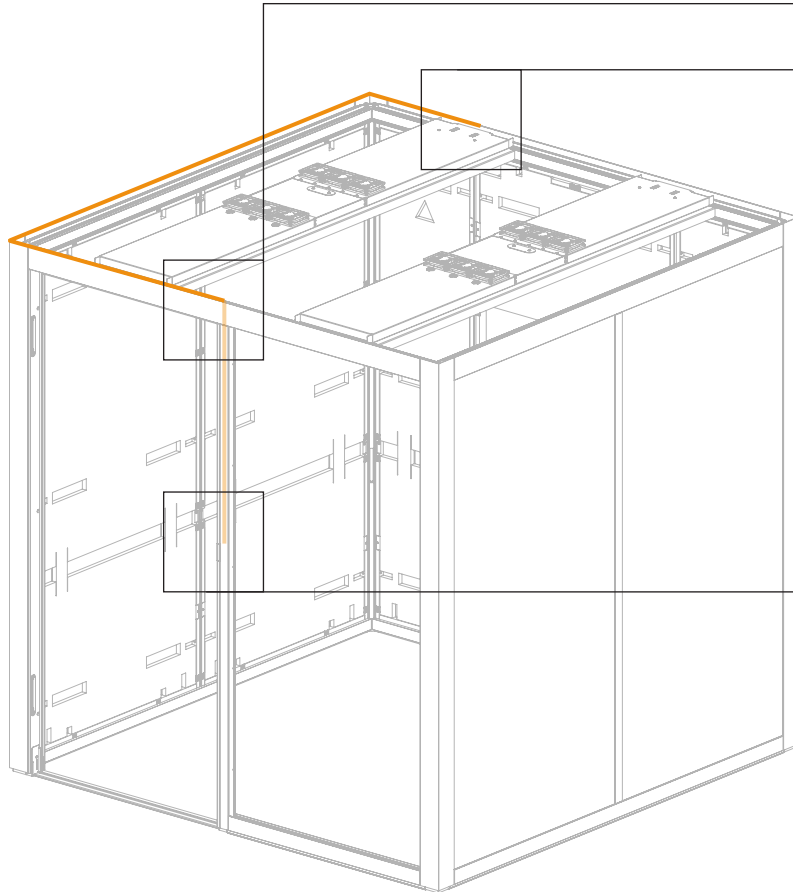
Routing is the same for Frame and Focus Room, but the electrical is in a different location.

22

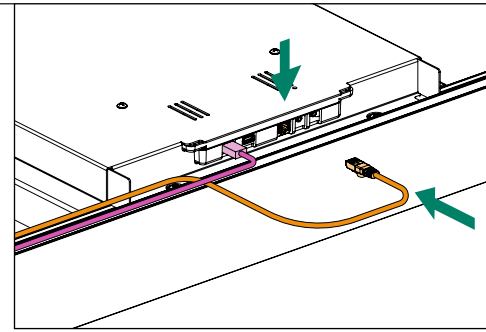
Handset Cable



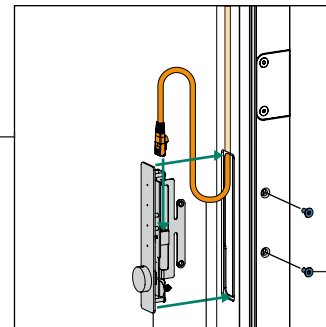
For a right swing, follow the same step in a mirrored orientation.



1. Feed Handset Cable (D3-19) through the entry point on the Ceiling Beam, should be right above the Handle Side Door Jamb.



2. Route the Handset Cable on top of the Ceiling Beam and plug into the nearest Logic Box.



3. The other end of the Handset Cable will route inside the Handle Side Door Jamb and exit through the handset mounting opening. Plug the cable into the Handset and secure the Handset onto the Door Jamb.

x2

H3-6
BOX 13

Pre-Installed on the handset.

D3-17
BOX 13

D3-19
BOX 13

scale 1:1

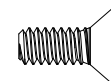
SCREWS NEEDED

Use this example as a typical wiring path. Adjust as needed based on model configuration and site specs.

10-24 x 0.5"
Flat Head Screw
1/8" Hex Drive
Pre-Installed on the handset

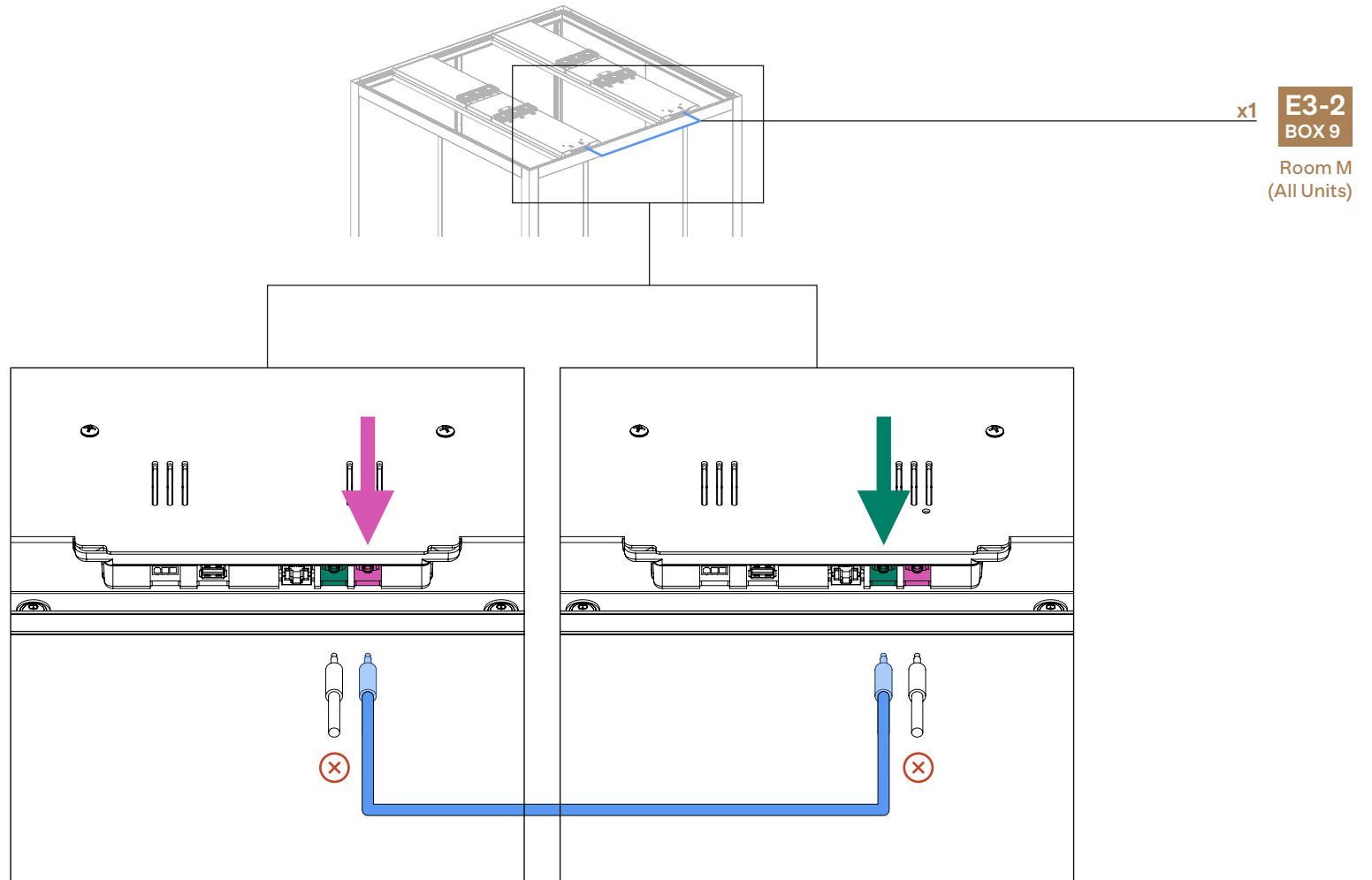
H3-6
BOX 13

x2 Color
Specific



22

Logic Box Syncing Cable - Room M



Make sure the ending port of the ending Logic Box is not plugged in. You will have one extra cord which can be discarded.

Room M (All Units) wiring diagram shown above
Logic Box Syncing Cable would be plugged into the
closest port (always plug **Green** into **Pink**)

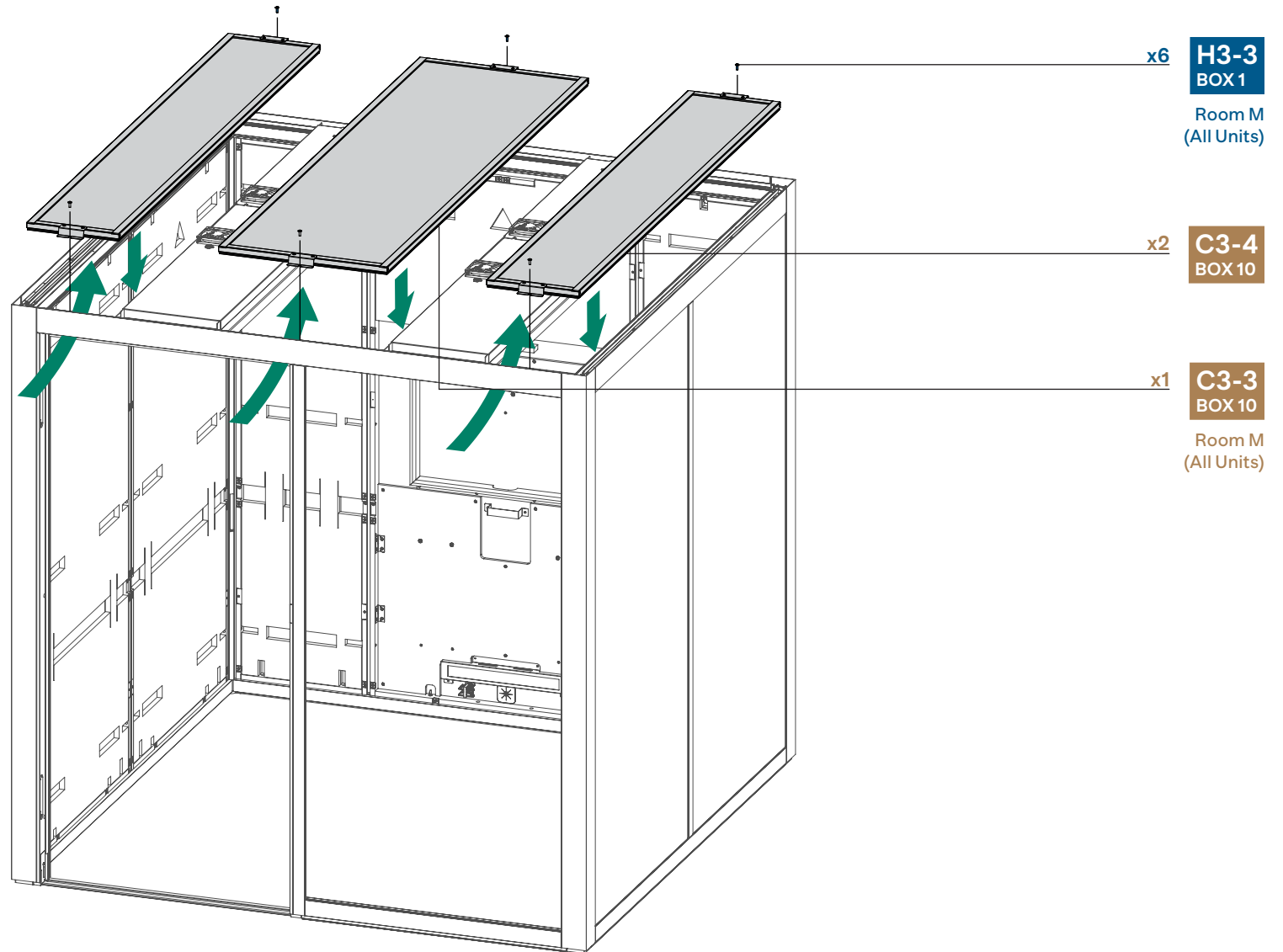
Chapter

09

Skylights

23

Skylights Installation

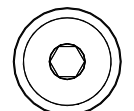
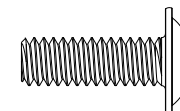


scale 1:1

SCREWS NEEDED

1/4-20 x 3/4"
Flanged Head Screw
4mm Hex Drive

H3-3
BOX 1 x6 Room M
(All Units)



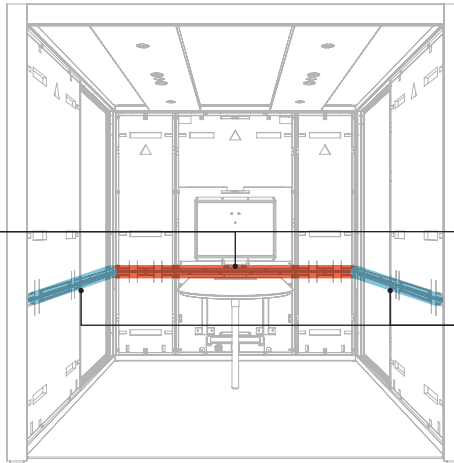
Chapter

10

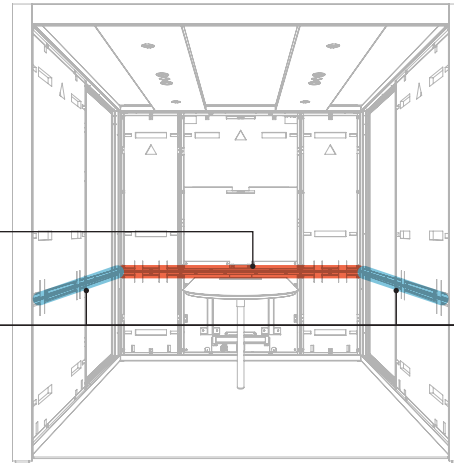
Panels & Horizontal Rails

Room M Horizontal Rail Rules

B3-17
BOX 4

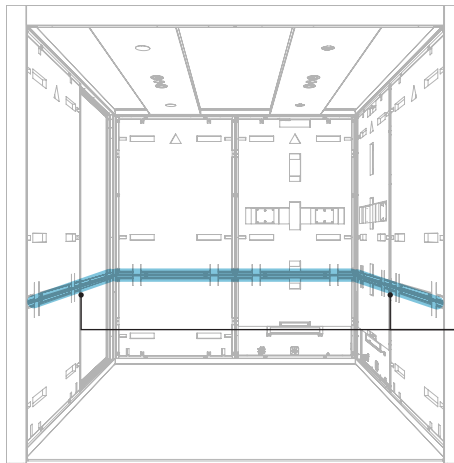


Meeting Room with VC

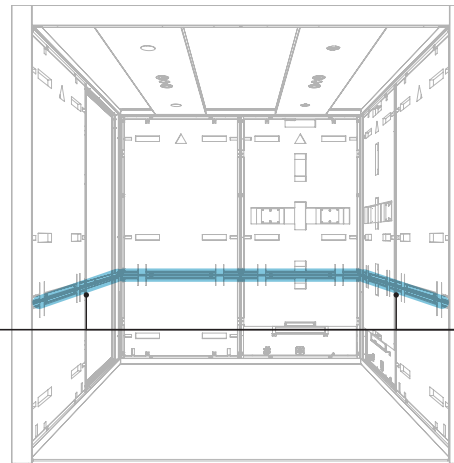


Meeting Room without VC

B3-16
BOX 4



Focus Room

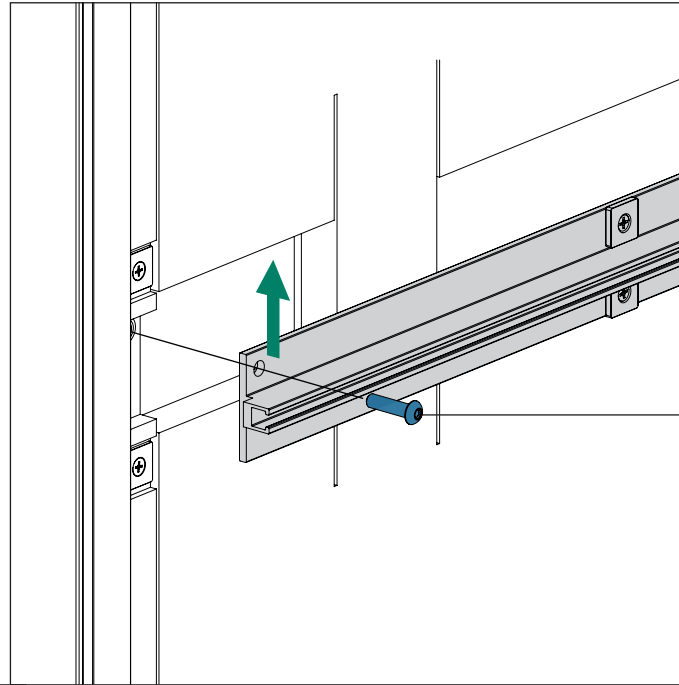
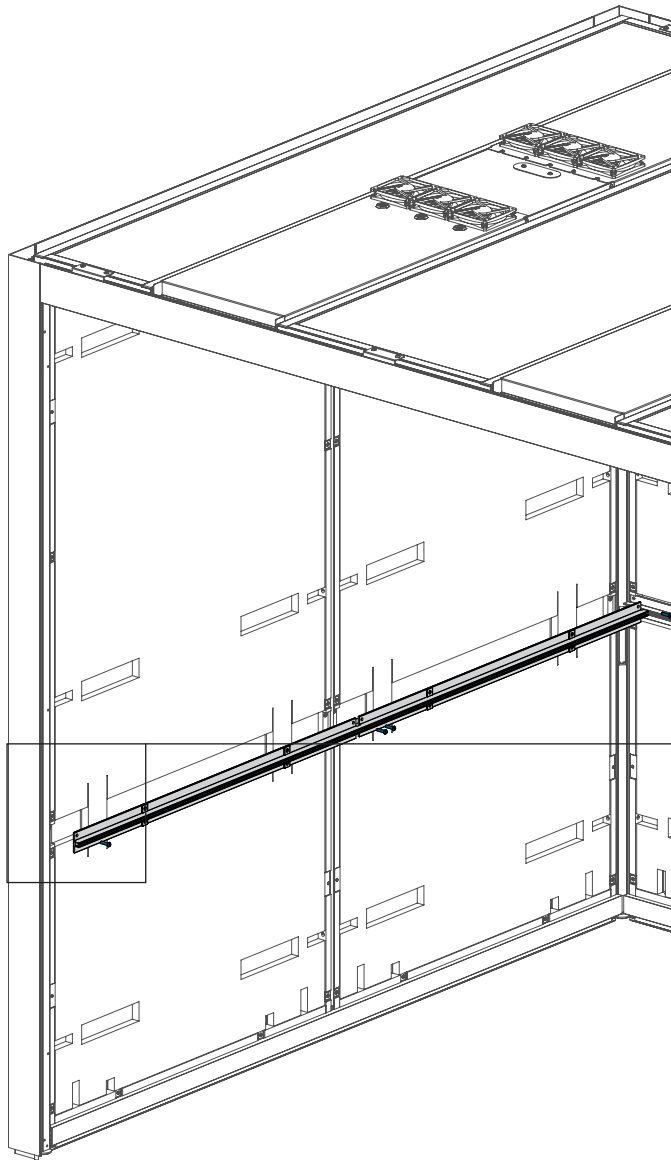


Frame

B3-16
BOX 4

24

Horizontal Rail Installation



Repeat at each Horizontal Rail location.

x4	H3-1 BOX 1	on	B3-16 BOX 4
x6	H3-1 BOX 1	on	B3-17 BOX 4
x6	H3-1 BOX 1	on	B3-18 BOX 4

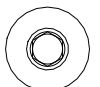
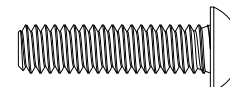
1/4-20 x 1"
Button Head Screw
4mm Hex Drive

H3-1
BOX 1

x14 Room M (Meeting Room)
x12 Room M (Focus Room & Frame)

scale 1:1

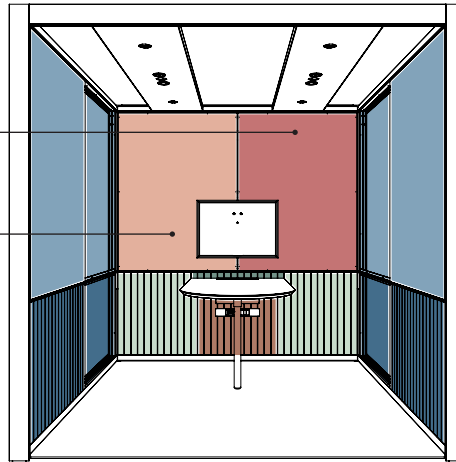
SCREWS NEEDED



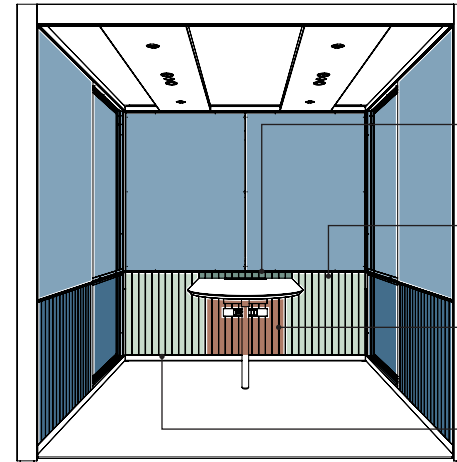
Room M Upper/Lower Panel Rules

I3-14
BOX 8

I3-13
BOX 8



Meeting Room with VC



Meeting Room without VC

I3-10
BOX 7

I3-9
BOX 7

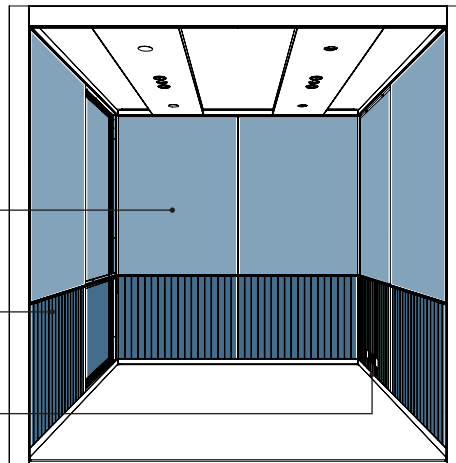
I3-8
BOX 7

I3-7
BOX 7

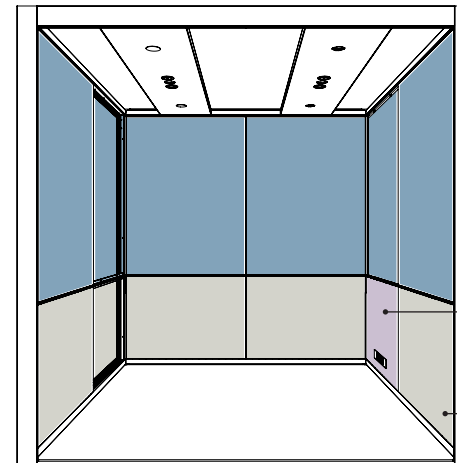
I3-11
BOX 8

I3-4
BOX 7

I3-5
BOX 7



Focus Room



Frame

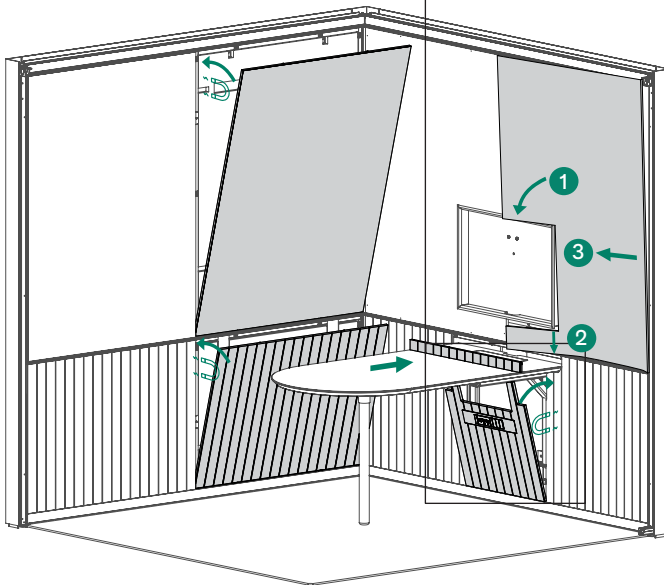
I3-2
BOX 7

I3-1
BOX 7

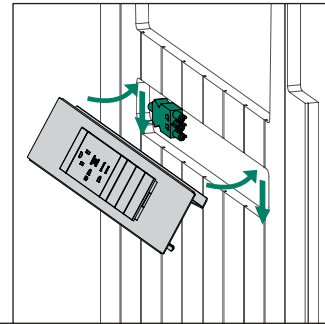
25

Upper & Lower Panel Installation

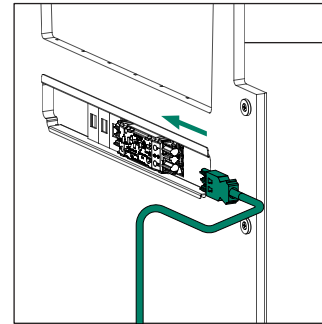
- 1 Hook the top edge over the upper lip.
- 2 Flex the lower edge slightly and hook it over the bottom lip.
- 3 Slide the panel sideways until fully seated.



Install the panels around the monitor frame first to give yourself some extra room to work.

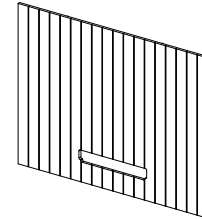


1. Install Power Module (E3-9) onto the lower panel and connect it to the GST Power Cable inside the wall. If the module rattles after installation, secure it using the provided screws (#6x1/2 Pan head Wood Screw).



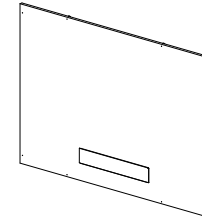
**I3-8
BOX 7**

Center Cantilever
Tambour



**I3-2
BOX 7**

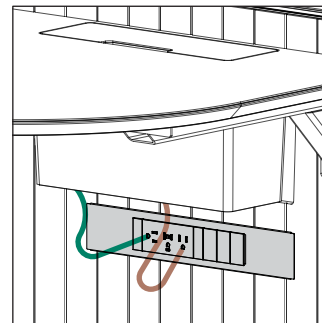
1m Electrical
Lower Fabric
Panel



**I3-5
BOX 7**

1m Electrical
Lower Tambour

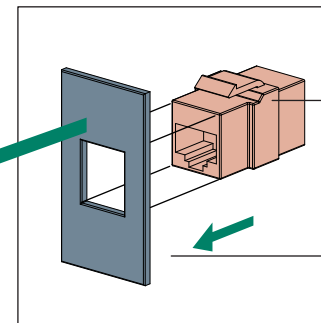
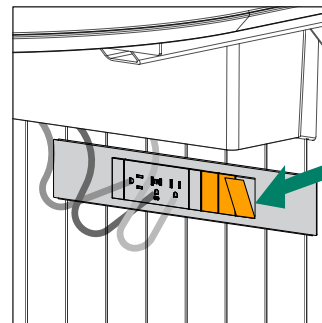
I3-8 Center Cantilever Tambour is shown as an example. All other electrical lower panels follow the same installation procedure.



MONITOR POWER CABLE
Room M (Meeting Room Only)

JABRA POWER CABLE
Room M (Meeting Room Only)

2. For Meeting Room, connect Power Cable onto the Power Module.



CAT6 KEYSTONE
COUPLER

KEYSTONE CAP

3. To install the Ethernet pass-through coupler, remove the Keystone Blank Cap and install the Coupler onto the fascia. Keystone Caps and CAT6 Keystone Couplers are provided. The Ethernet Cable can be routed behind the panel and exited through the grommet in the wall.

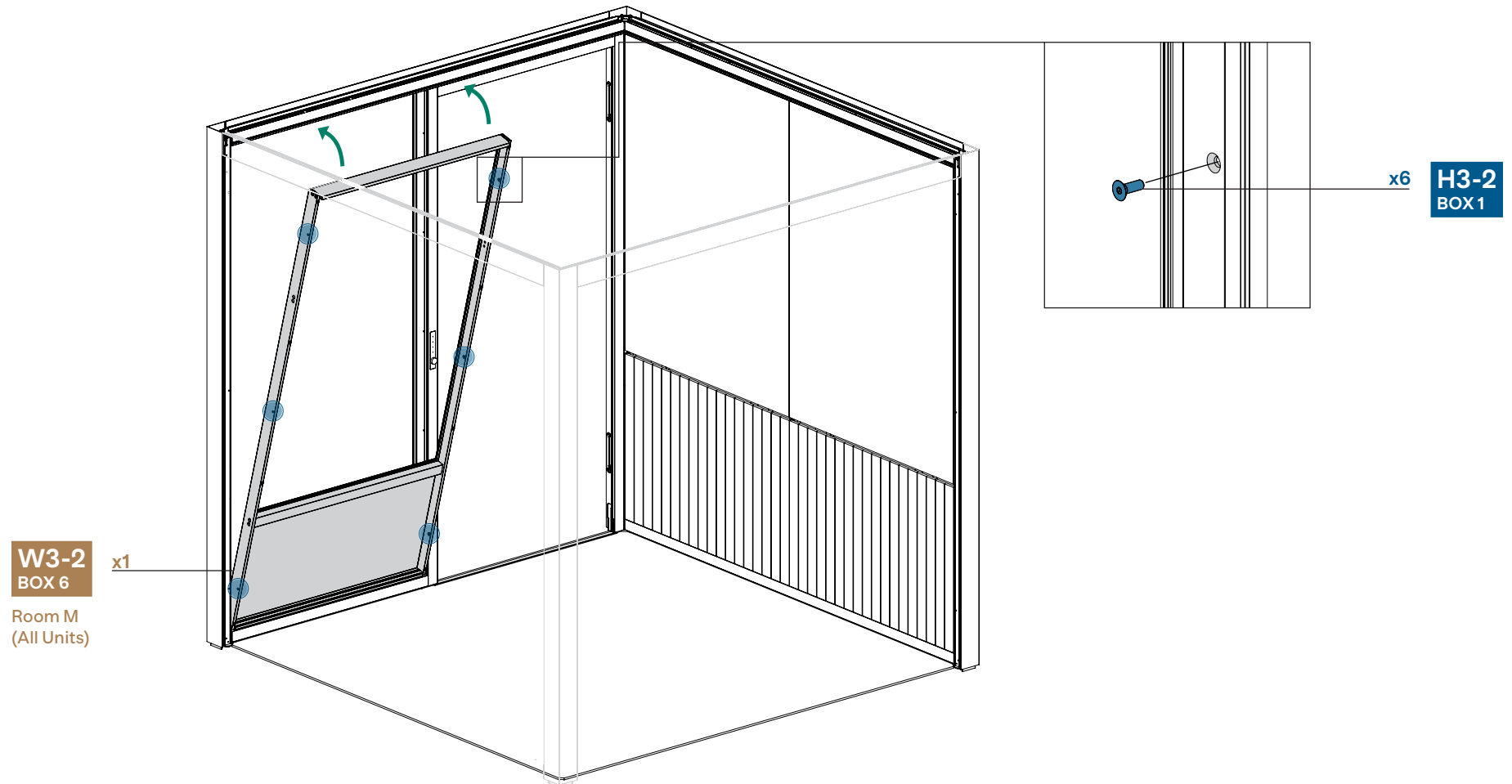
Chapter

11

Window

26

Window Installation

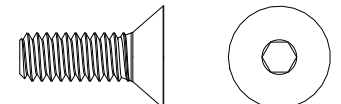


scale 1:1

SCREWS NEEDED

1/4-20 x 0.75"
Flat Head Screw
4mm Hex Drive

H3-2
BOX 1
x6 Room M
(All Units)



Chapter

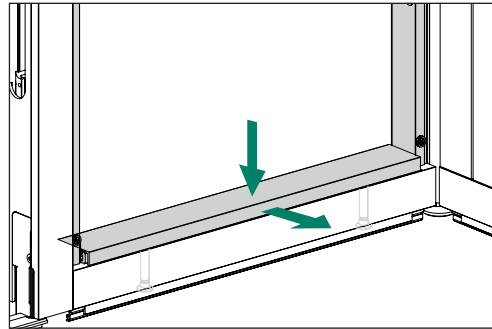
12

Window Cover

27

Window Cover Installation

Press and pull to disengage the window cover and reveal the Floor Beam leveler, if needed.

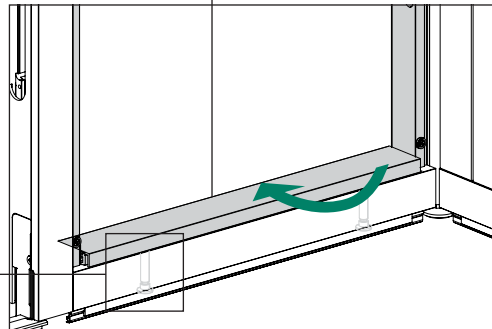


W3-7
BOX 15

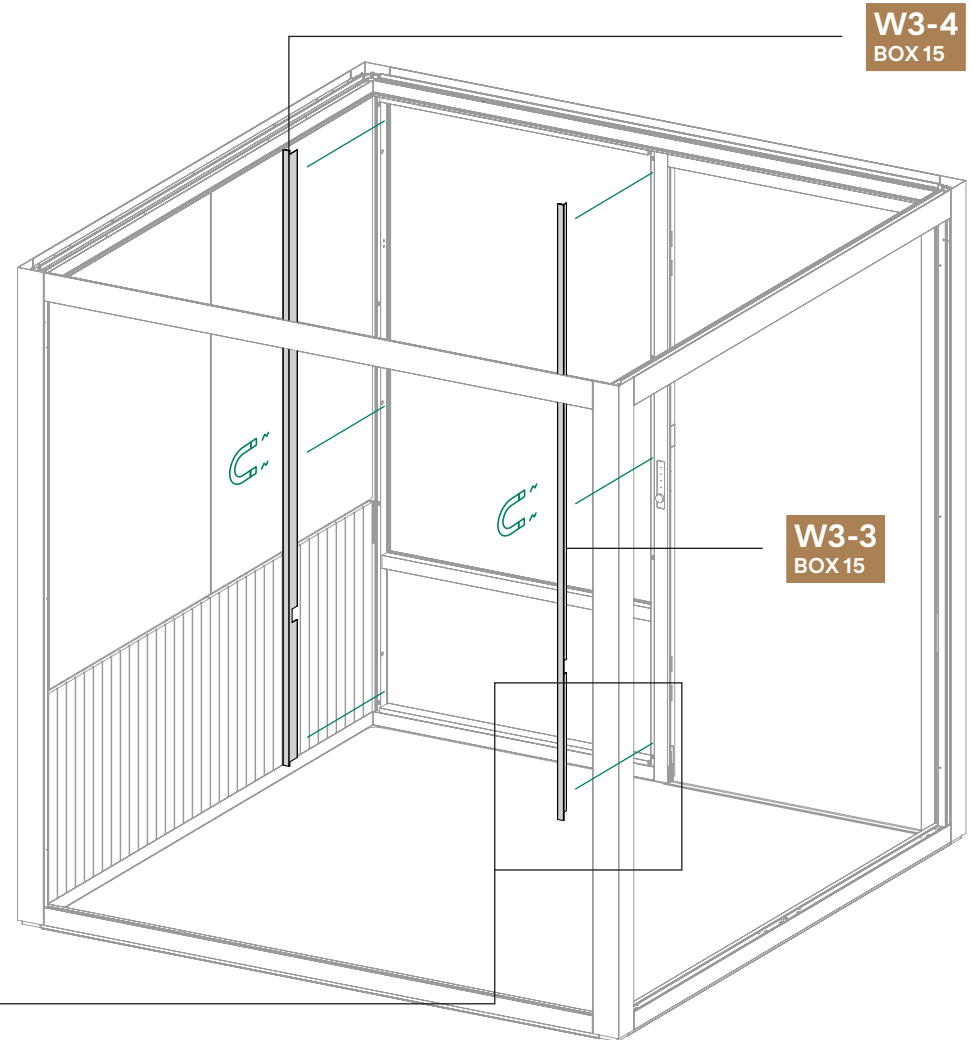
x1

Room M
All Units)

Before installing the window covers, ensure the levelers closest to the door (on both sides if centered) are firmly in contact with the floor, then give them an extra ¼ turn, to stabilize the door jamb.



Insert the front of the Window Cover at a slight angle, then slide it into place to engage.



W3-4
BOX 15

W3-3
BOX 15

W3-6
BOX 15

Will be provided if unit is configured with Half Windows (W3-1).

W3-5
BOX 15

Will be provided if double windows is used in Room M unit, only available configured

Chapter

13

Door

28

Door Installation



For a right swing, follow the same step in a mirrored orientation.

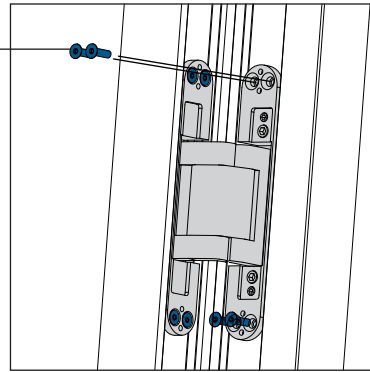
H3-7
BOX 13

x4



Close door slowly after mounting.

If the screw head on top of the door contacts the ceiling beam, lower the door by adjusting the hinge and then raise the leveler beneath the window on the handle side of the door if needed.



x2

1. Mount the Door onto the frame.

H3-11
BOX 14

Packed with Handles

Use a flat head screwdriver to align the Cross Dowel.

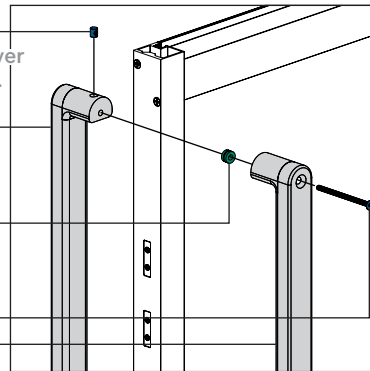
D3-14
BOX 14

H3-12
BOX 14

H3-10
BOX 14

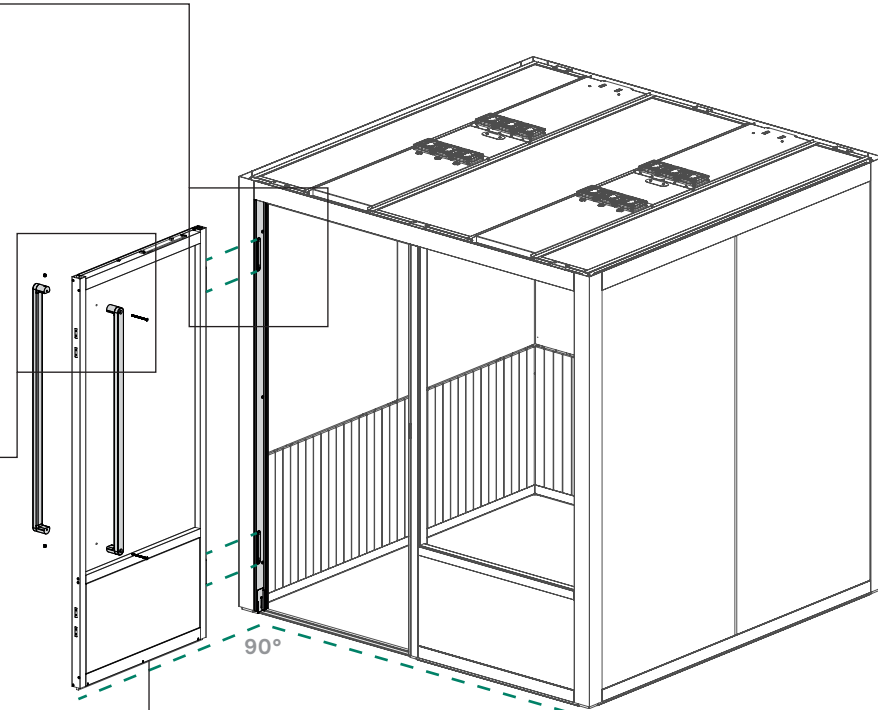
Packed with Handles

D3-15
BOX 14



x2

2. Attach both Handles to the Door. The visible hardware should face the inside of the Room.



90°

x1

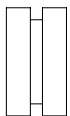
D3-1
BOX 12

D3-2
BOX 12

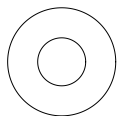


scale 1:1

SCREWS NEEDED



Glass Grommet
11231460



H3-12
BOX 14

x2

M5x16mm Flat Head
T25 Drive Screw
11230616 (Light)
11230615 (Dark)

H3-7
BOX 13

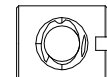
x8 Color
Specific



1/4-20 x 0.472
Cross Dowel
11231081

H3-11
BOX 14

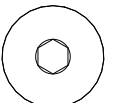
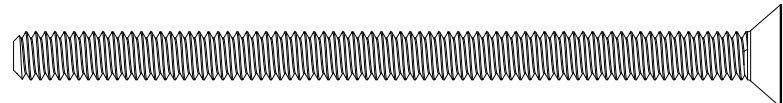
x2



1/4-20 x 4"
Flat Head Screw
Brass 4mm Hex Drive
11231080

H3-10
BOX 14

x2 Brass

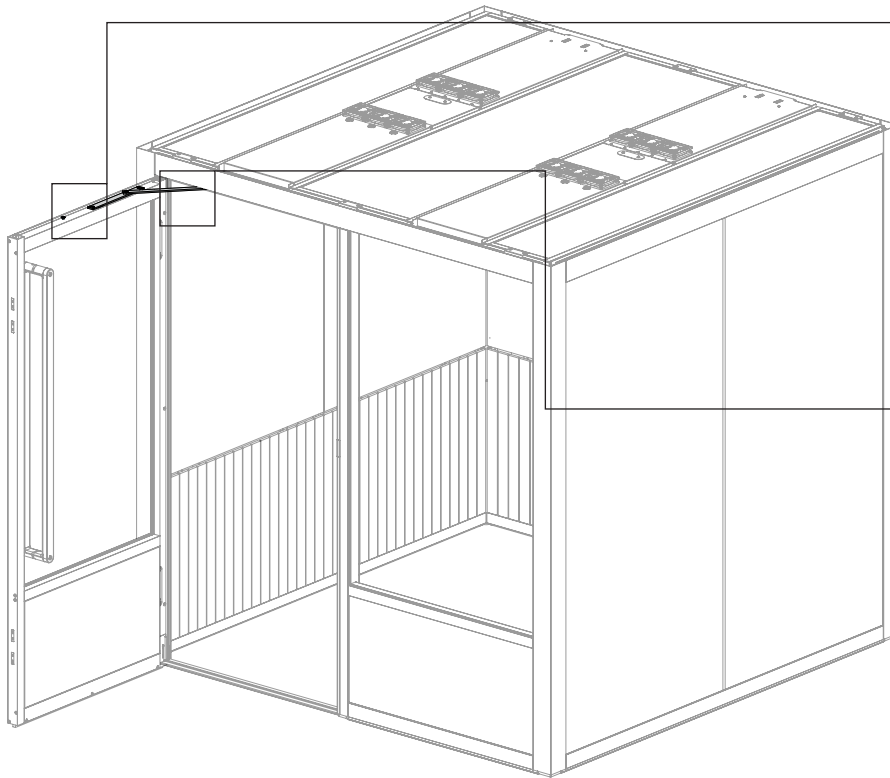


29

Door Closer Installation

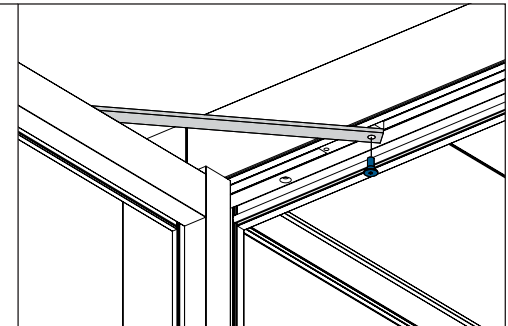
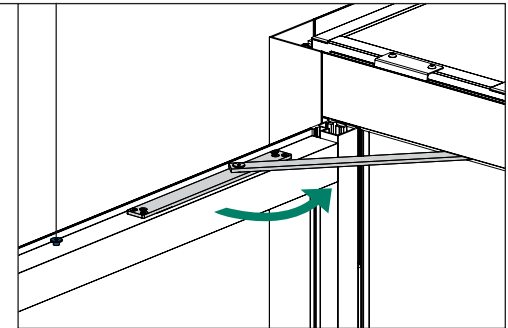


For a right swing, follow the same step in a mirrored orientation.



The closer screw comes pre-installed on top of the Door frame.

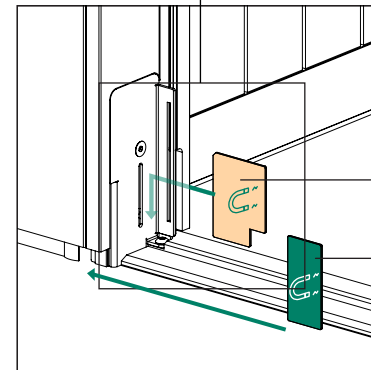
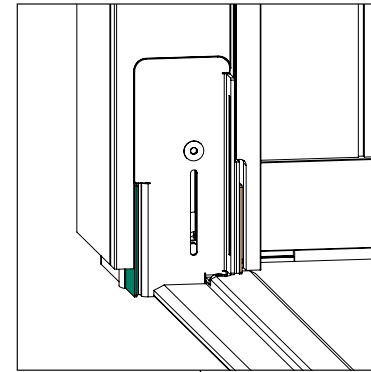
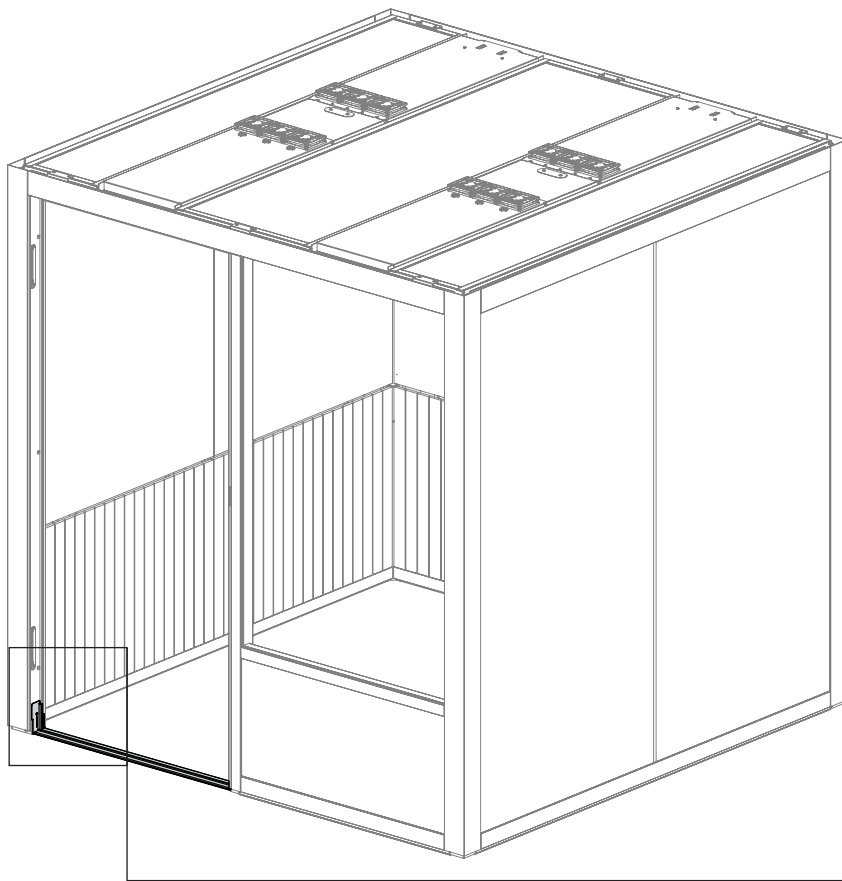
Remove the screw, pull the closer bar into position, and then install the closer.



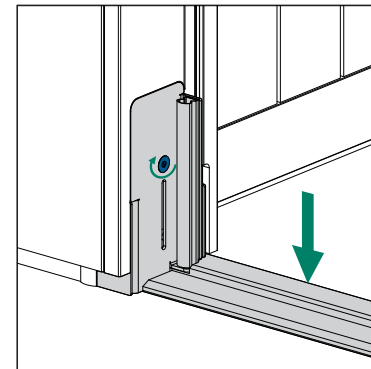
Skip this step if the customer does not want the door closer activated.

30

Threshold Cover



2. Slide exterior and interior cover into the Door Jamb.



1. Push Threshold against the floor, then tighten the screw with the 1/8" Allen Key.

x1 **D3-5**
On Door Hinge Side
BOX 13

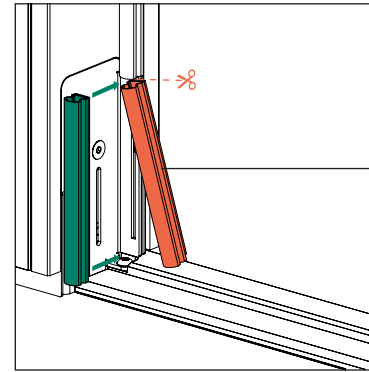
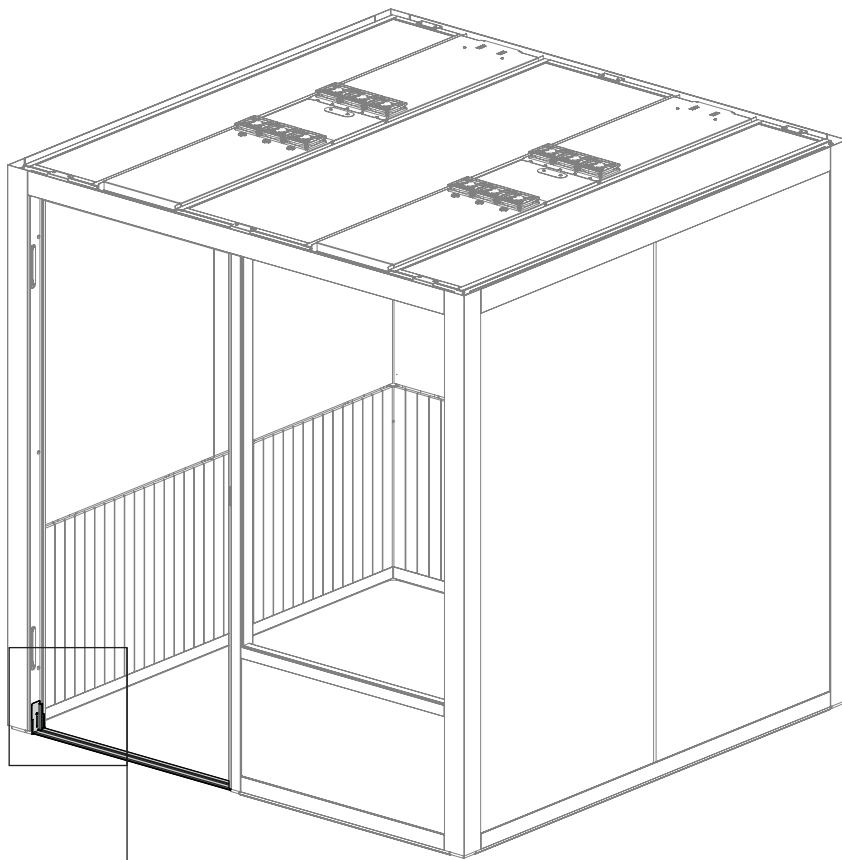
x1 **D3-6**
on Door Handle Side
BOX 13

x1 **D3-3**
On Door Hinge Side
BOX 13

x1 **D3-4**
on Door Handle Side
BOX 13

31

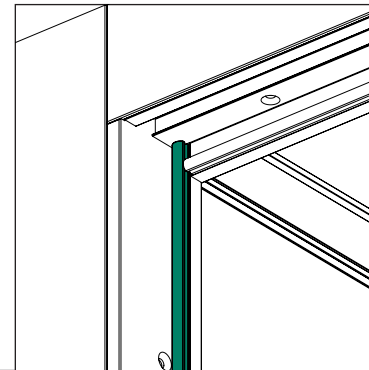
Threshold Seal



x2

D3-16
BOX 13

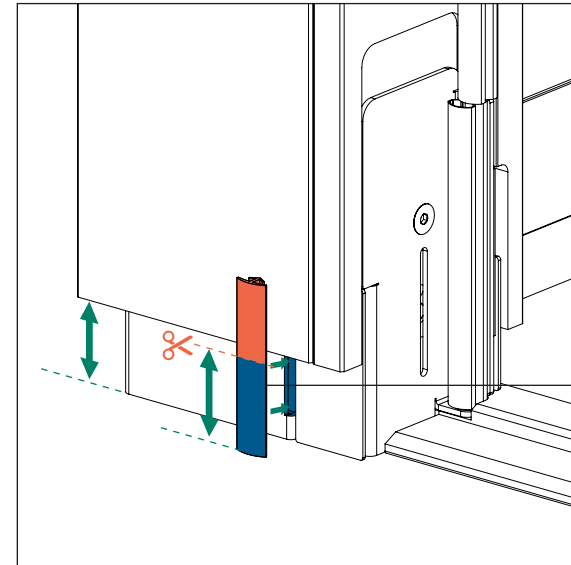
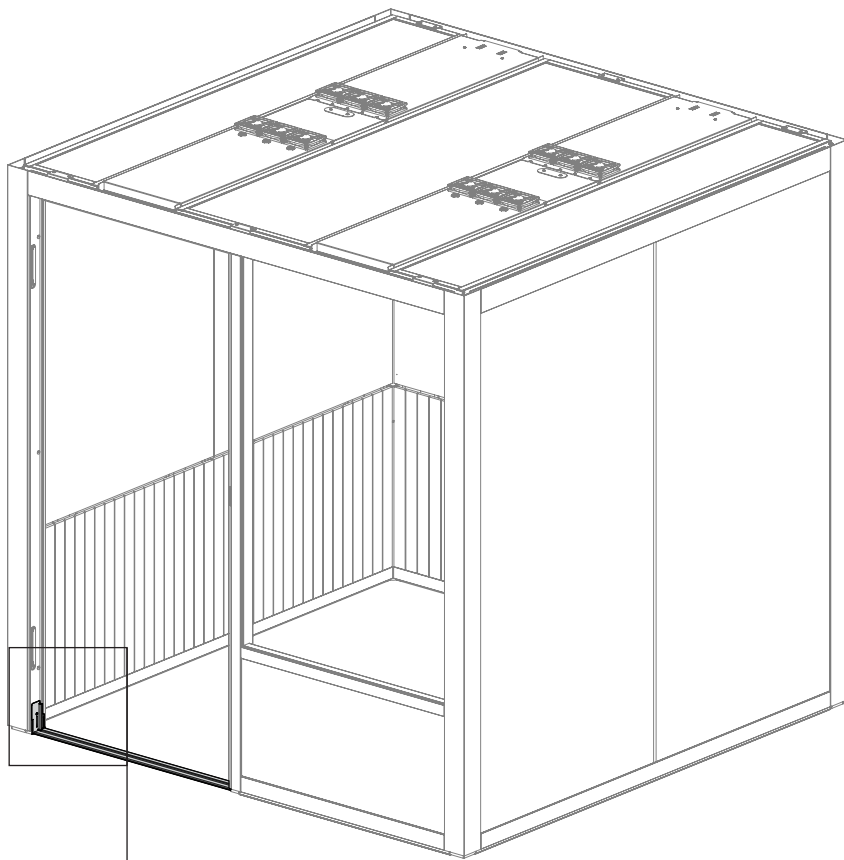
2. Confirm leveling, then using the top of the small adhesive-backed seal as a guide, trim the long door jamb gasket. Then adhere the small seal in line with the door seal.



1. Make sure Gasket is flush at top.

32

Corner Post Seal



x8

H3-5
BOX 1

Ensuring the trimmed dart is against the floor, trim to the height between the corner post and the finished floor. Then insert the darts in the gaps around the corner post skirts.

Chapter

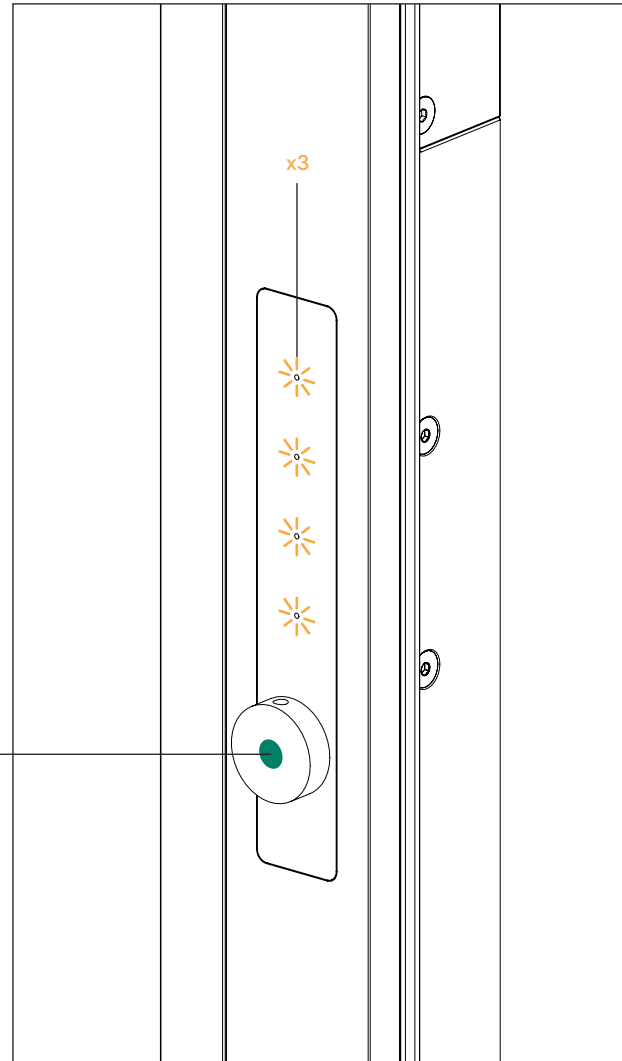
14

Finishing Touches

33

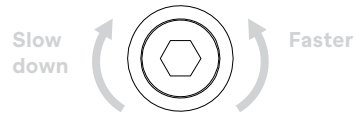
Logic Box Reset

With the unit powered on,
press and hold the hand knob
for 10s until the 4 LEDs on
above blink 3 times



34

Door Closer Adjustment

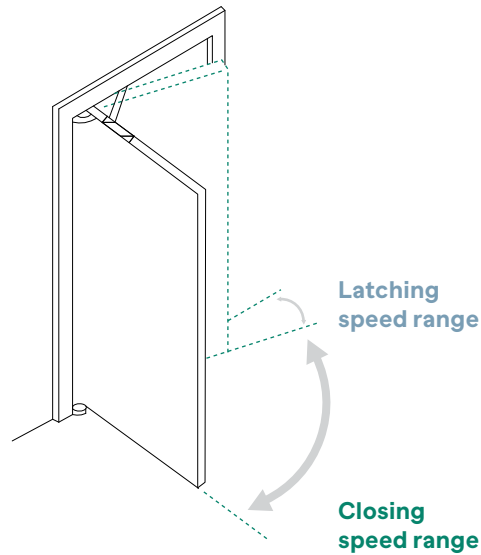


Latching Speed Adjustment
2.5mm Hex Drive

Closing Speed Adjustment
2.5 mm Hex Drive

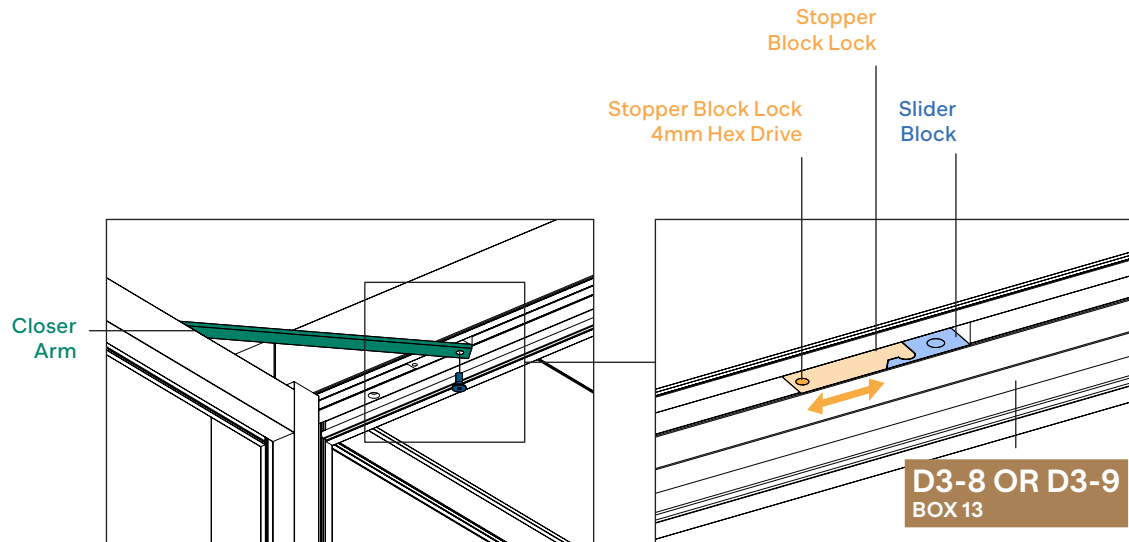


The factory setting should work as is. Only make adjustments if you encounter a specific issue.



35

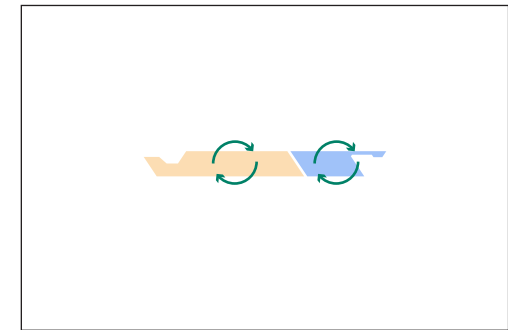
Door Stopper Adjustment



Hold-Open Adjustment

1. Open the door and ensure the **Slider Block** is engaged with the **Stopper Block**.
2. Loosen the **Stopper Block Lock** set screw.
3. Move the door to the desired Hold-Open position. The **Stopper Block** will move with the **Slider Block** to the new position.
4. Tighten the **Stopper Block Lock** set screw to secure the new stop location.

Door Stop ONLY

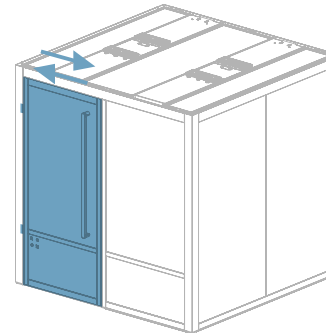
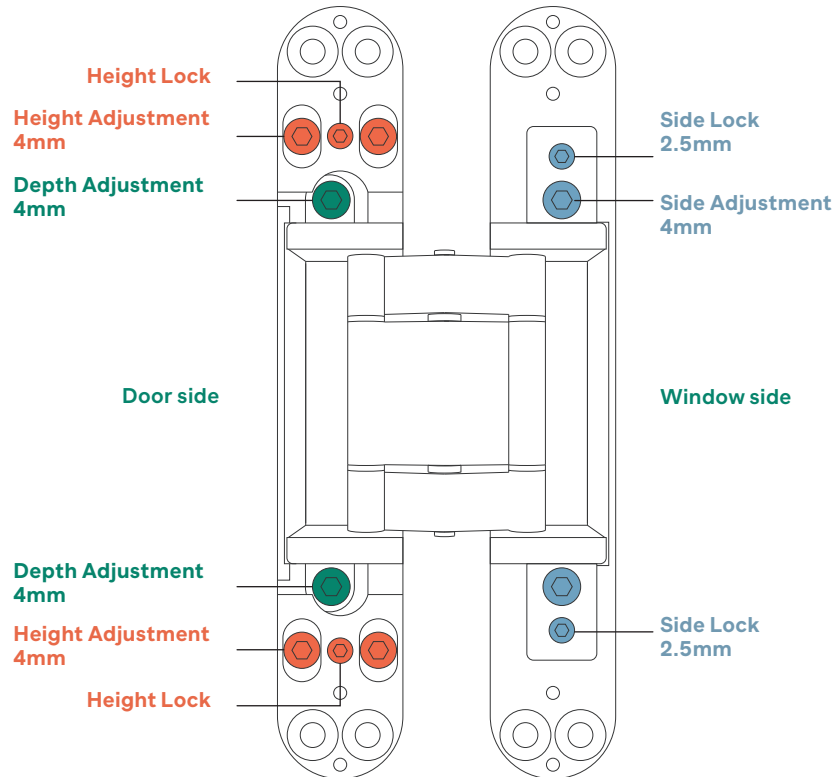


Door Stop ONLY

1. Remove the **Upper Door Jamb** (D3-8 or D3-9).
2. Rotate the **Stopper Block** and **Slider Block** 180° so they no longer engage with each other when the door is opened.
3. Reinstall the **Upper Door Jamb** and reconnect the **Closer Arm**.
4. Loosen the **Stopper Block Lock** set screw and slide the **Stopper Block** to the desired door stop position.

36

Door Hinge Adjustment



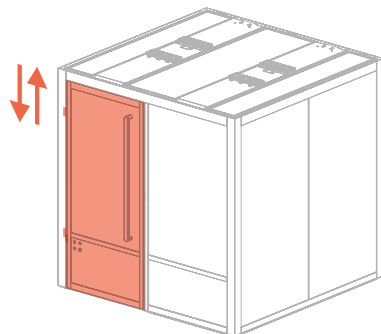
Side Adjustment

1. Loosen Side Lock Screws for mobility
2. Turn the Side Adjustment Screws clockwise to move the door right, or counterclockwise to move left.
3. Tighten the Side Lock Screws to lock the hinge plate.



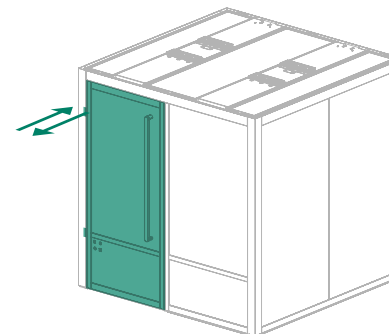
Do not use Power Drill.

Additional Hinge Features (Should not typically be needed)



Height Adjustment

1. Loosen Height Lock and Height Adjustment screws. The top and bottom mounting plates on each hinge move independently.
2. Align the top and bottom mounting plates with threaded holes on the Door Jamb.
3. Tighten Height Lock and Height Adjustment screws.

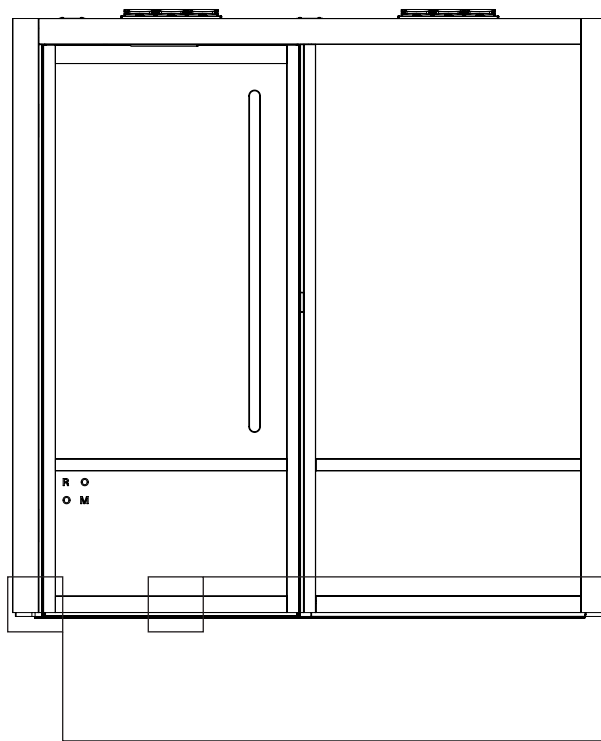


Depth Adjustment

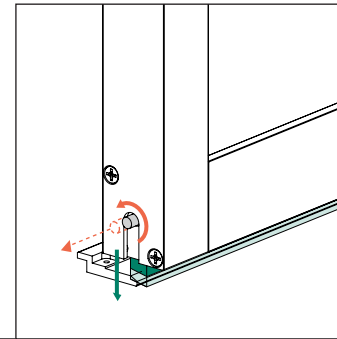
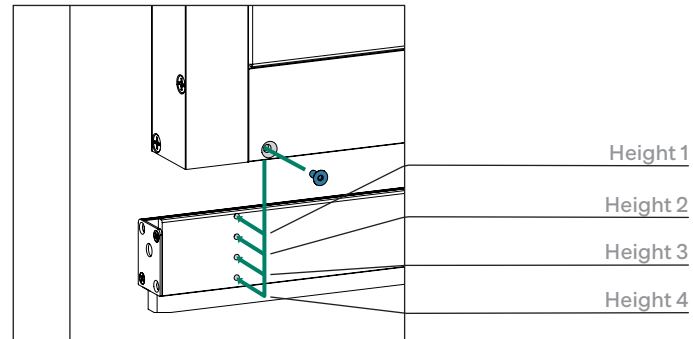
1. Loosen both Depth Adjustment Screws for mobility.
2. Move the door inward or outward to the desired position.
3. Tighten both Depth Adjustment Screws to lock the position.

37

Door Drop Seal Adjustment

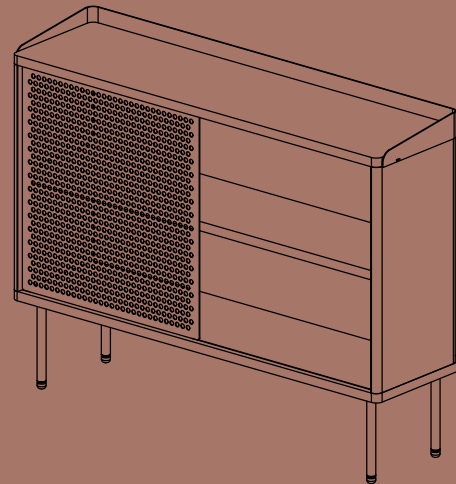
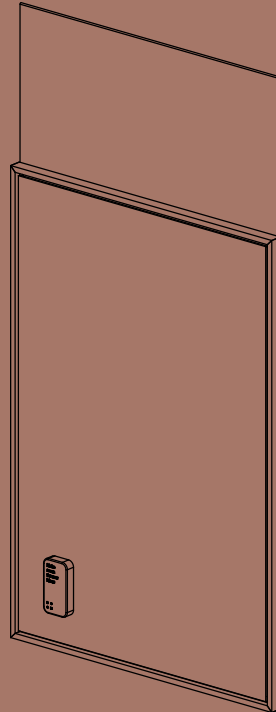
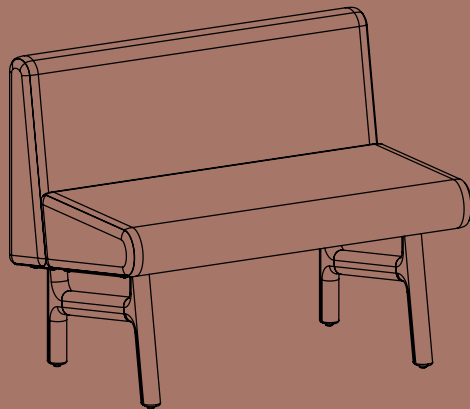
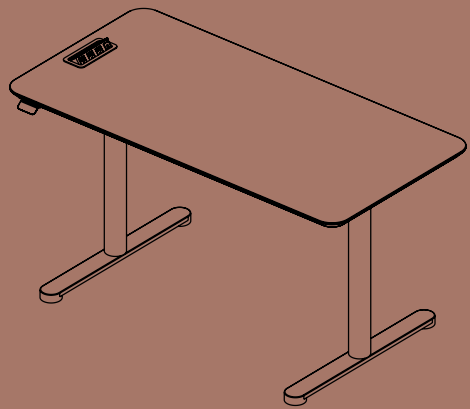
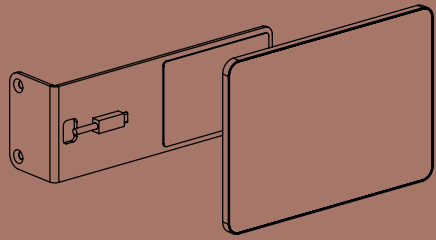


1. The drop seal is pre-installed at Height 4 on the bottom of the Door. Adjust the mounting height to extend the mechanism as far as possible, ensuring it does not hit the floor when the Door is open 90-degrees.



2. Counterclockwise: Draws the Brass pin outward and causes the drop seal to lower earlier.

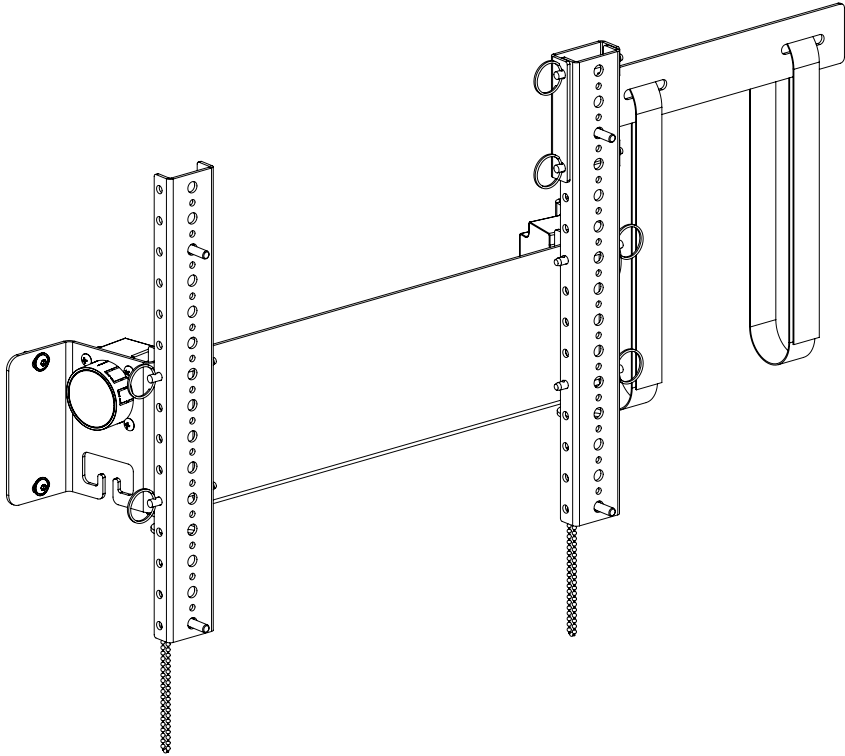
Clockwise: Pushes the Brass pin inward and causes the drop seal to lower later.



Furniture & Accessories

R O
O M

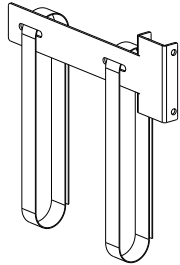
Meeting Room Products



TV Mount

Assembly Manual

What's In The Box



A3-9 x1

Accessory Mount
11230838
11231462



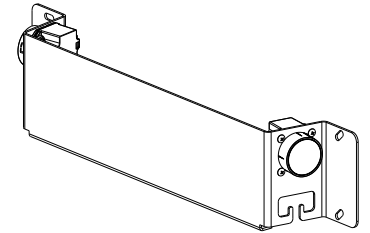
A3-10 x2

Adjustable Bracket
11230836
11230329
11230841
11230842



A3-11 x2

Loose Bracket
11230837



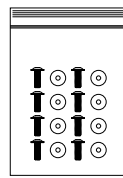
A3-12 x1

Main Body
11230835
11230872
1410560
191880



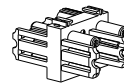
A3-13 x6

Loose Pins
11230840



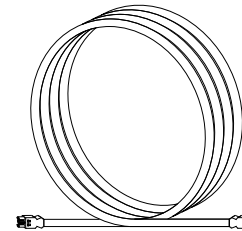
A3-14 x1

TV Mounting Kit
11230843



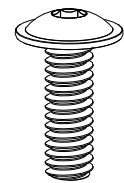
E3-5 x1

1-in-3-out AC Splitter
11230788



E3-7 x1

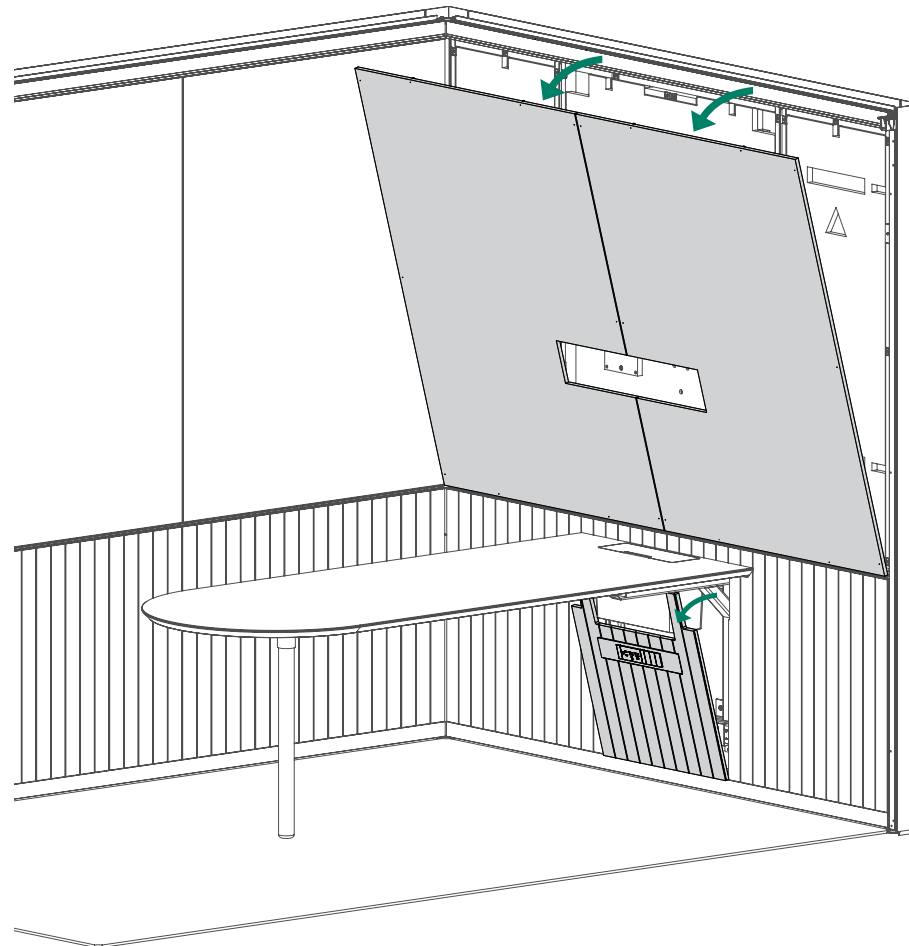
9' AC Jumper
11230787



H3-3 x4

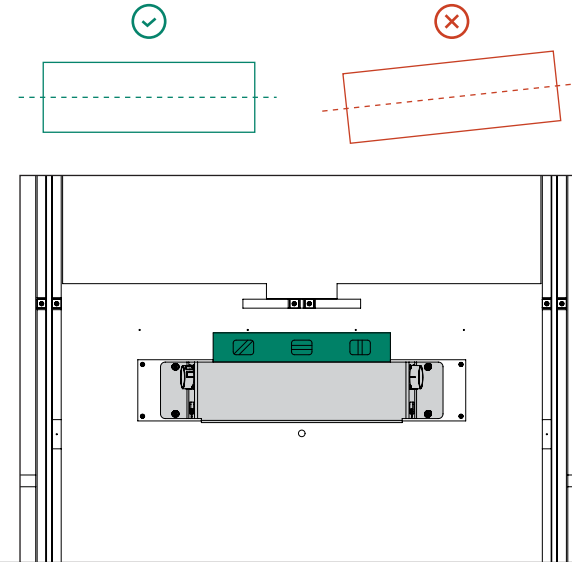
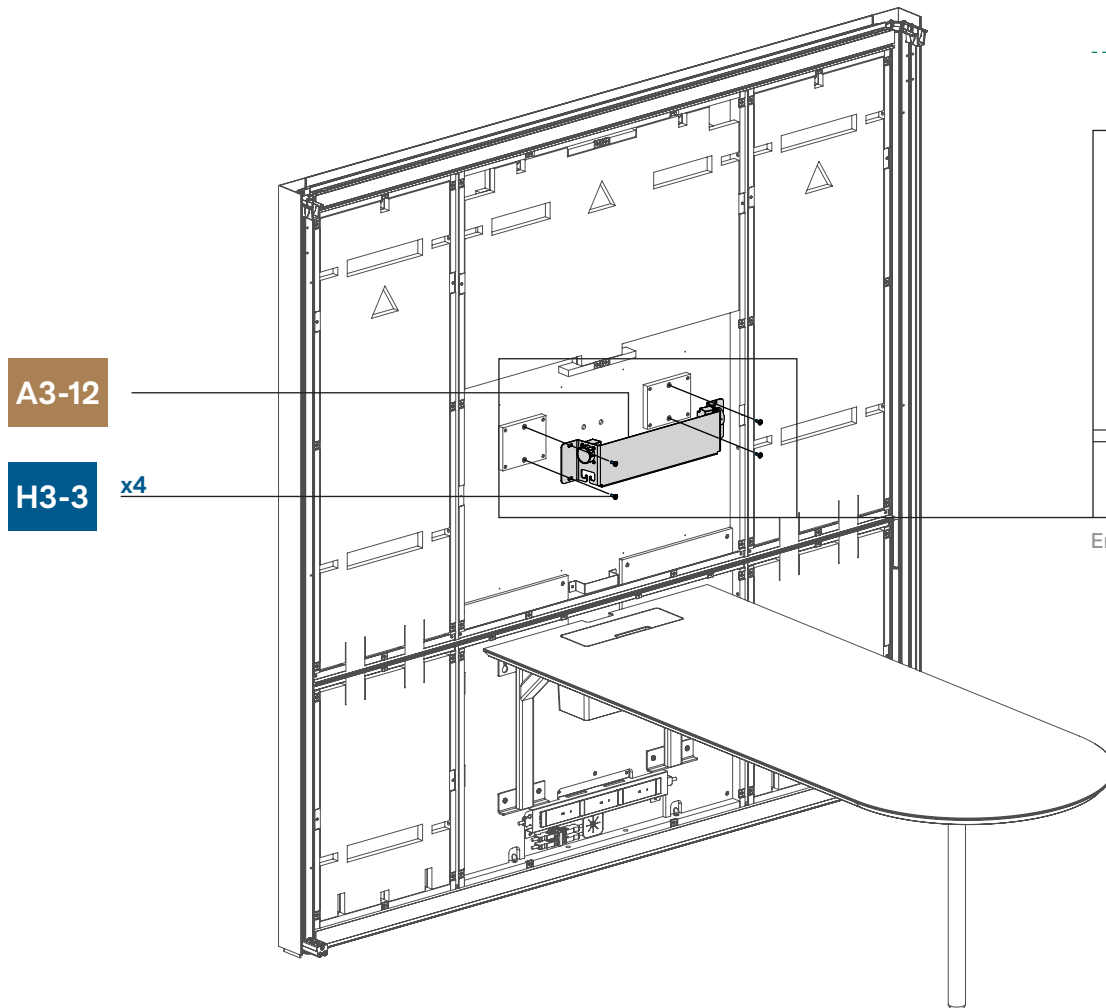
1/4-20 x 3/4" Flanged
Head Screw
4mm Hex Drive
11230632

01



Remove the TV-side Fabric Panel
and Lower Tambour, if installed.

02



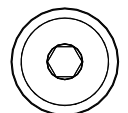
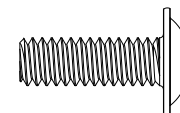
Ensure the TV Mount is level.

scale 1:1

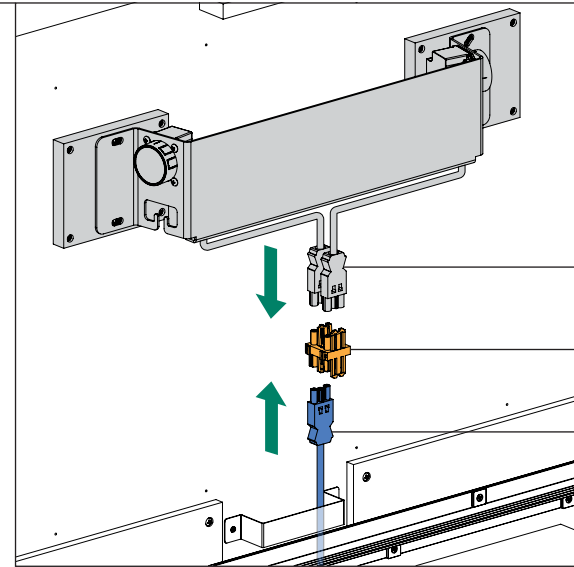
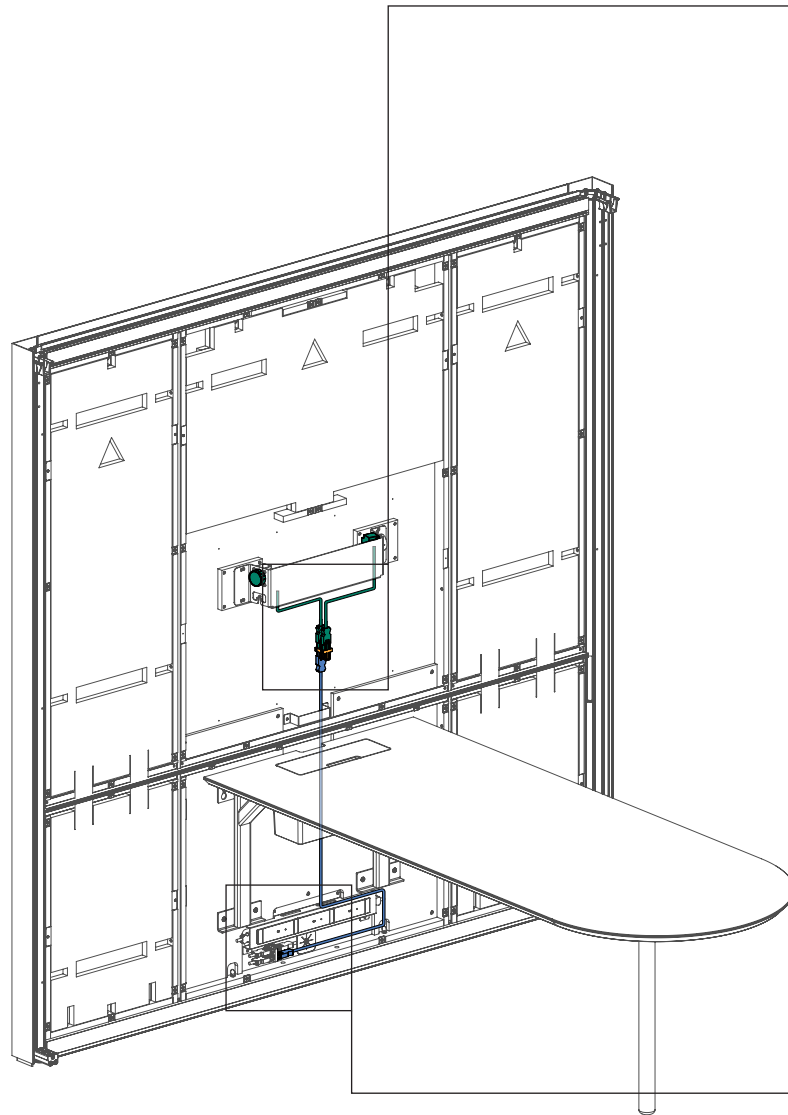
SCREWS NEEDED

1/4-20 x 3/4"
Flanged Head Screw
4mm Hex Drive

H3-3 x4



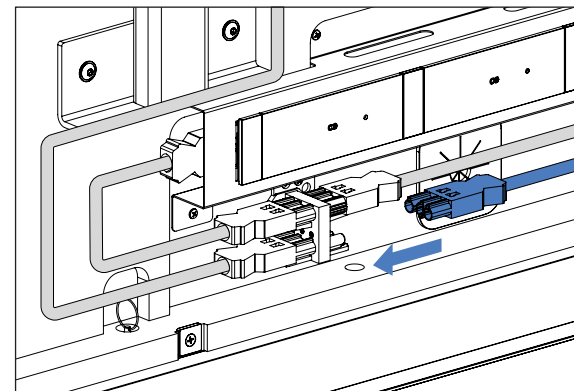
03



Cable
pre-routed
with A3-12

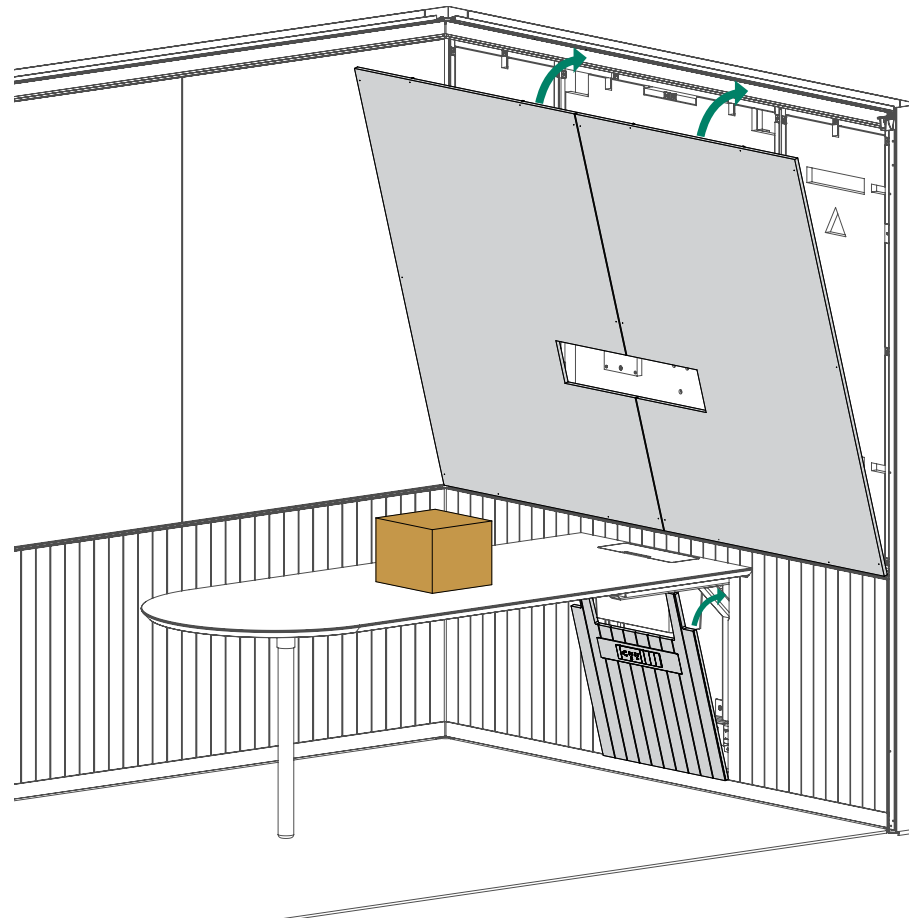
E3-5

E3-7



04

If you're completing this step mid-build, return back to Chapter 09: Wiring.

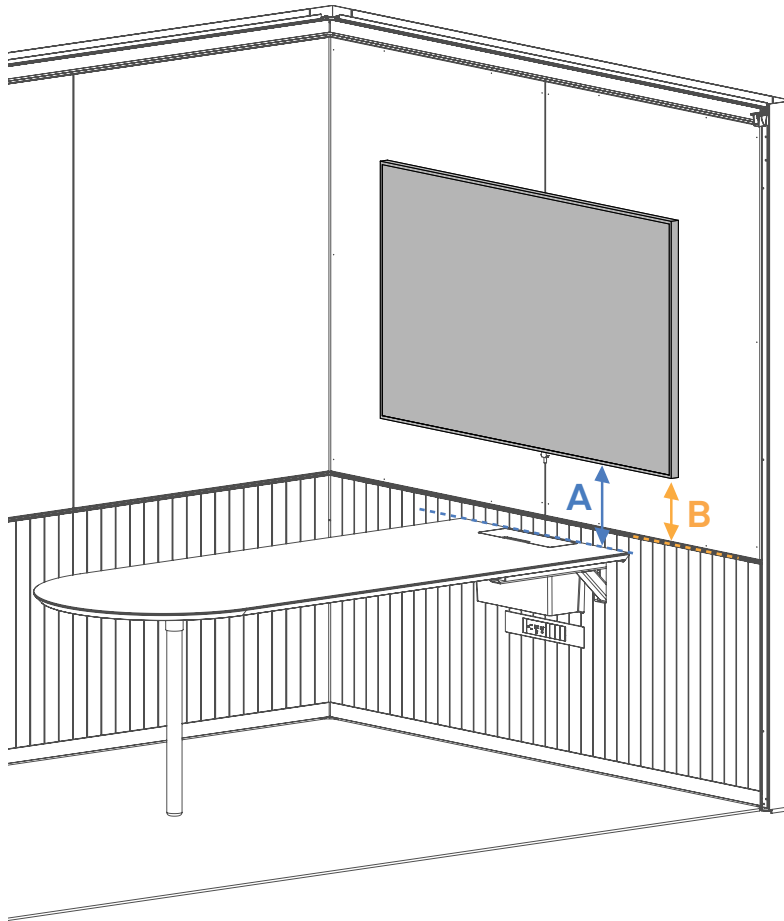


If the TV installation will be completed later, close the Tambour and Fabric Panel and leave the TV Mounting Kit on the table.

 **INSTALLER INSTRUCTIONS END HERE.**

TV installation are to be completed by the customer. Customer can proceed with hanging the TV using the provided TV Mounting Kit and follow Steps 05–12.

05

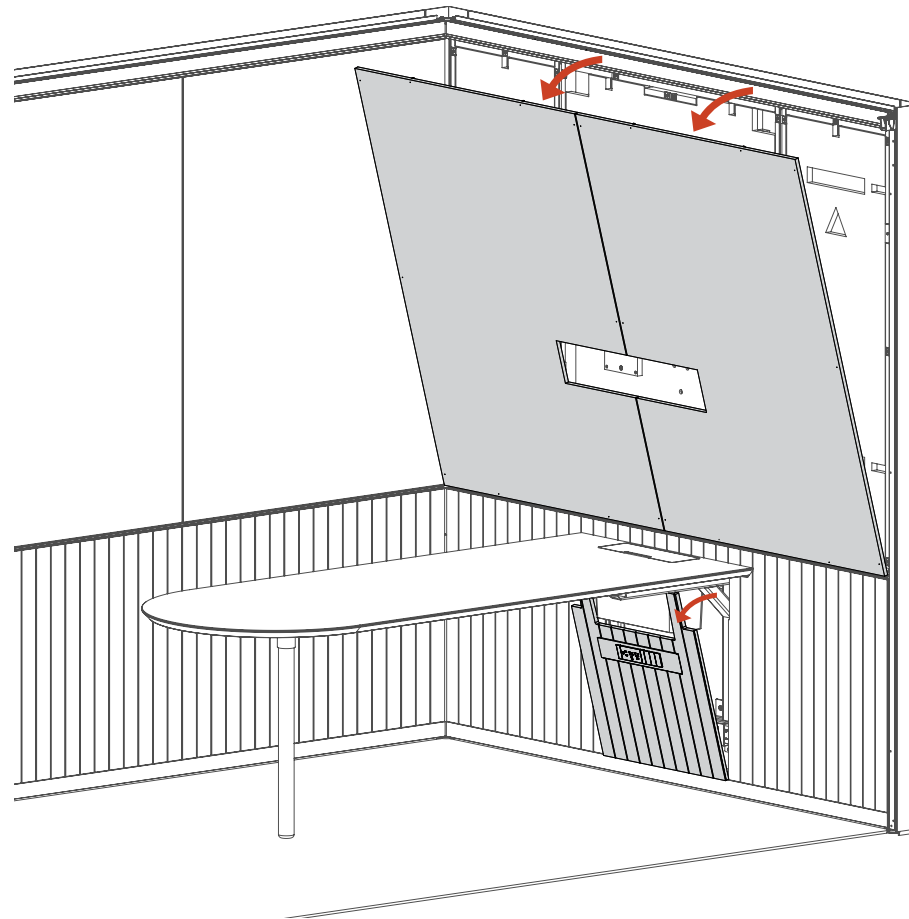


Hold the TV in front of the wall and determine the desired mounting height.

For Sitting Height: We recommend positioning the bottom of the TV 11.5" above the table, or at a height of your choice. Record the measurement as Height A.

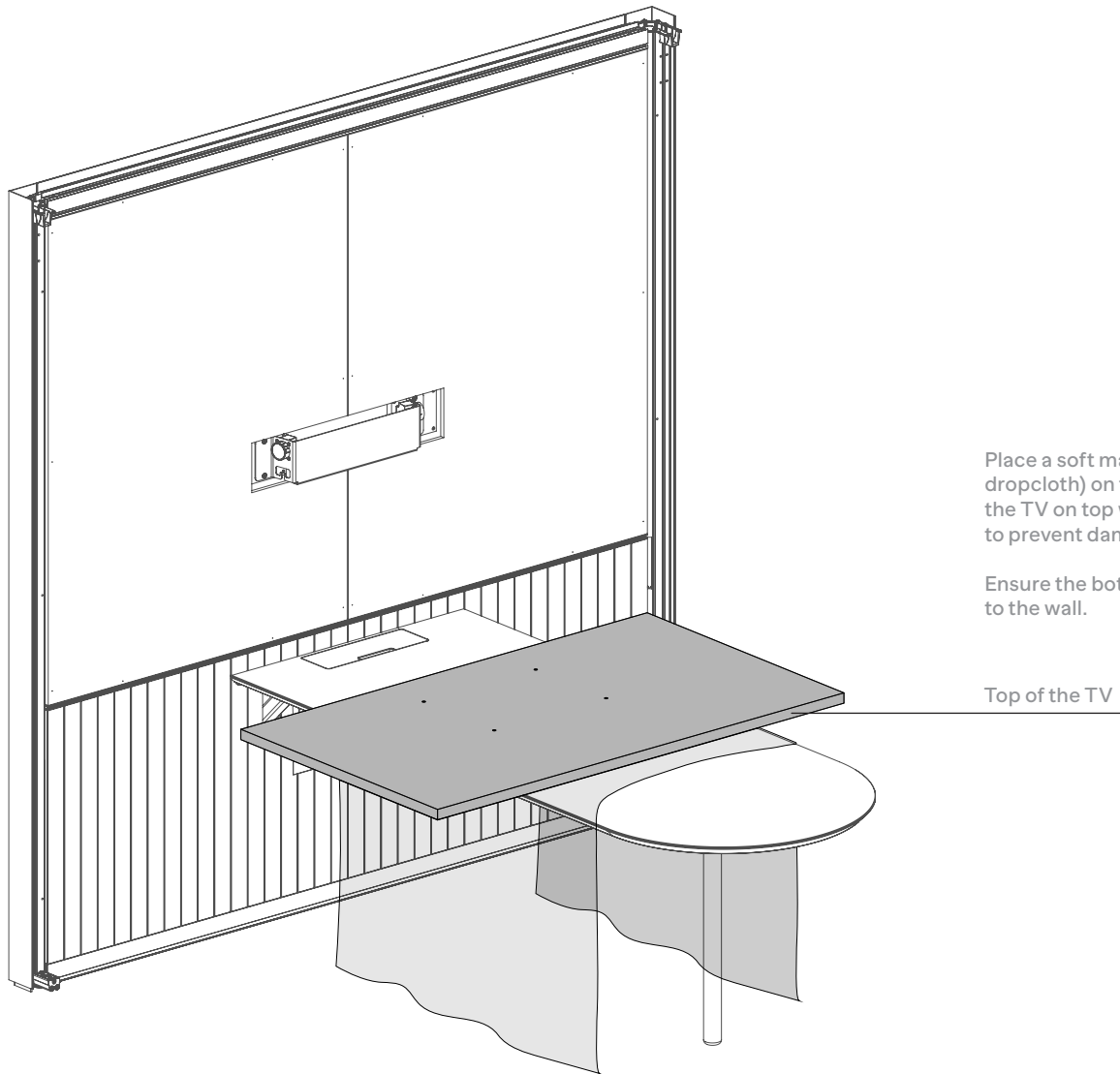
For Standing Height: We recommend positioning the bottom of the TV 19" above the top of the horizontal rail, or at the height of your choice. Record this measurement as Height B.

06



Remove the TV-side Fabric Panel
and Lower Tambour, if installed.

07

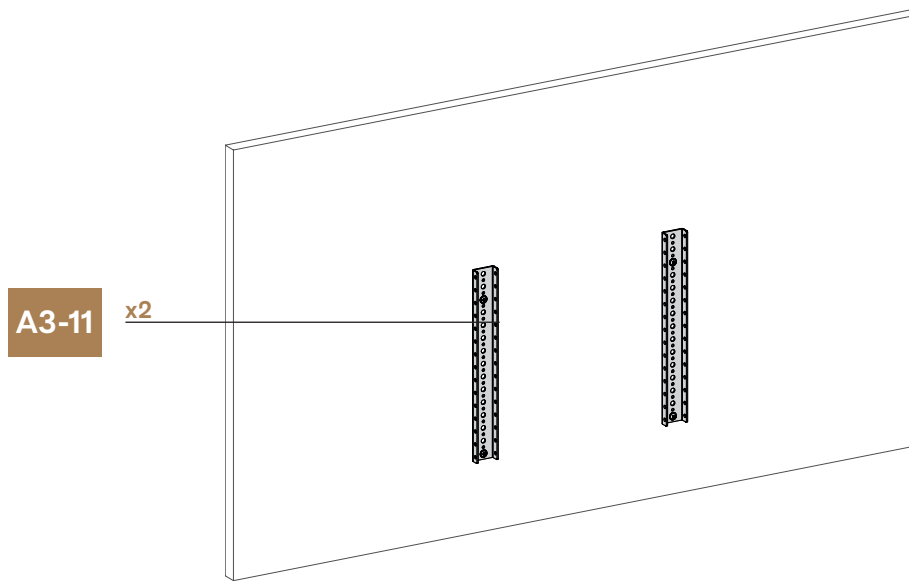


Place a soft material (i.e. blanket, dropcloth) on the table surface, and rest the TV on top with the screen facing down to prevent damage.

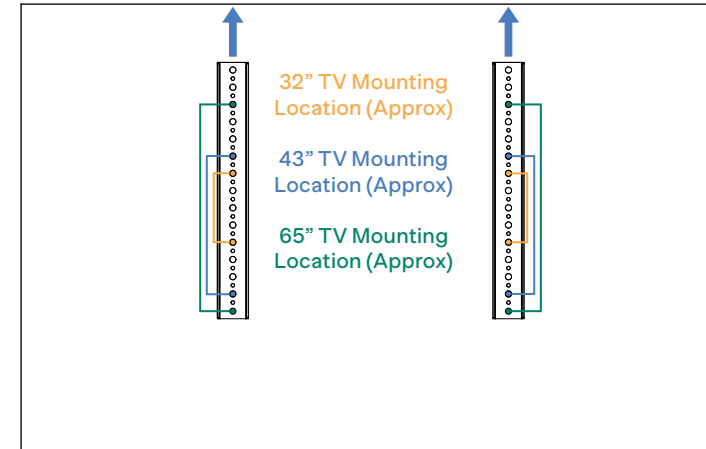
Ensure the bottom of the TV is close to the wall.

Top of the TV

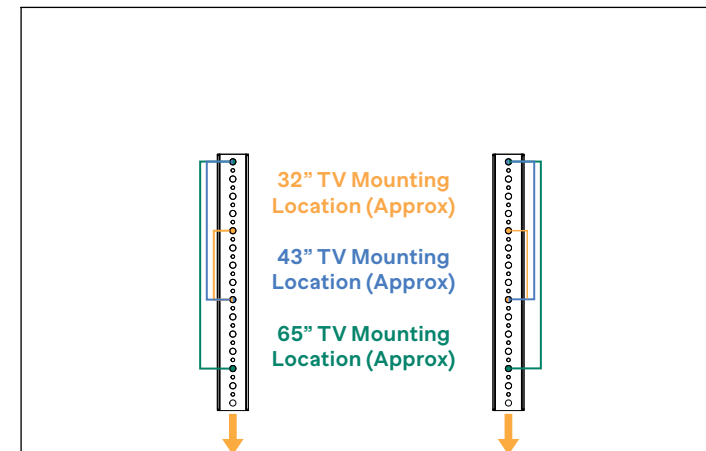
08



Assorted screws and spacers are provided.
Choose the screw size and spacer according
to the TV manufacturer's recommendation.

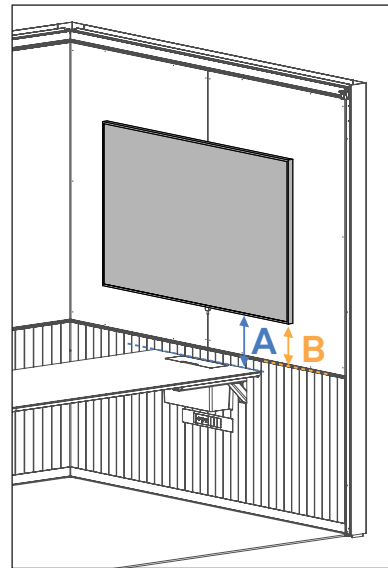
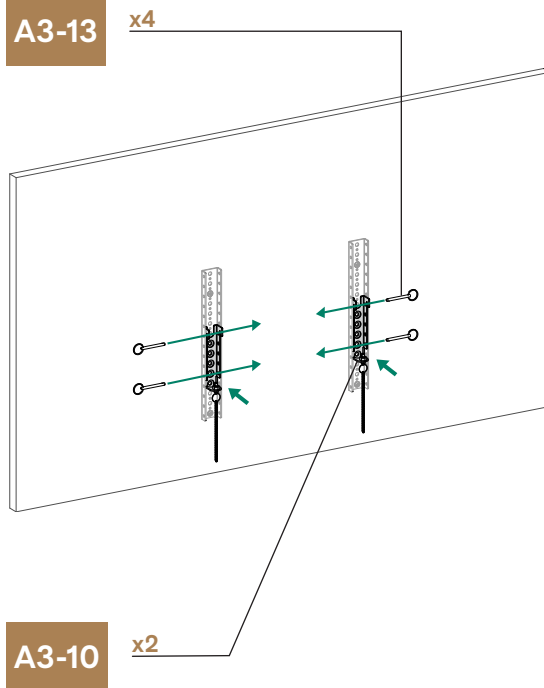


Sitting Height: Install the Bracket
as close as possible to the top of the TV.

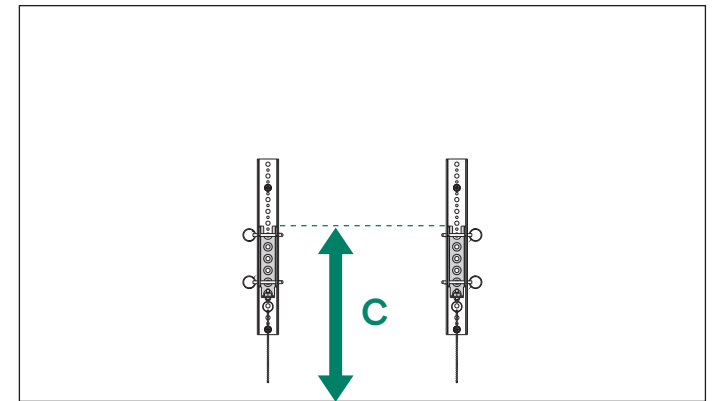


Standing Height: Install the Bracket as close as possible
to the bottom of the TV.

09



TOP OF TV



For Sitting Height:
Hanging Bracket
Mounting Height [C]

: 26" -

Table-to-Bottom of
TV measurement from
Step 5 [A]
(recommend 11.5")

= 14.5" or your
calculated
height

For Standing Height:
Hanging Bracket
Mounting Height [C]

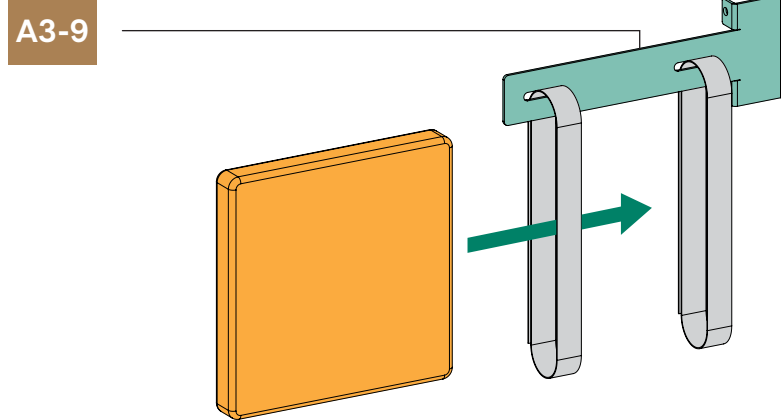
: 26" -

Table-to-Bottom of
TV measurement from
Step 5 [B]
(recommend 19")

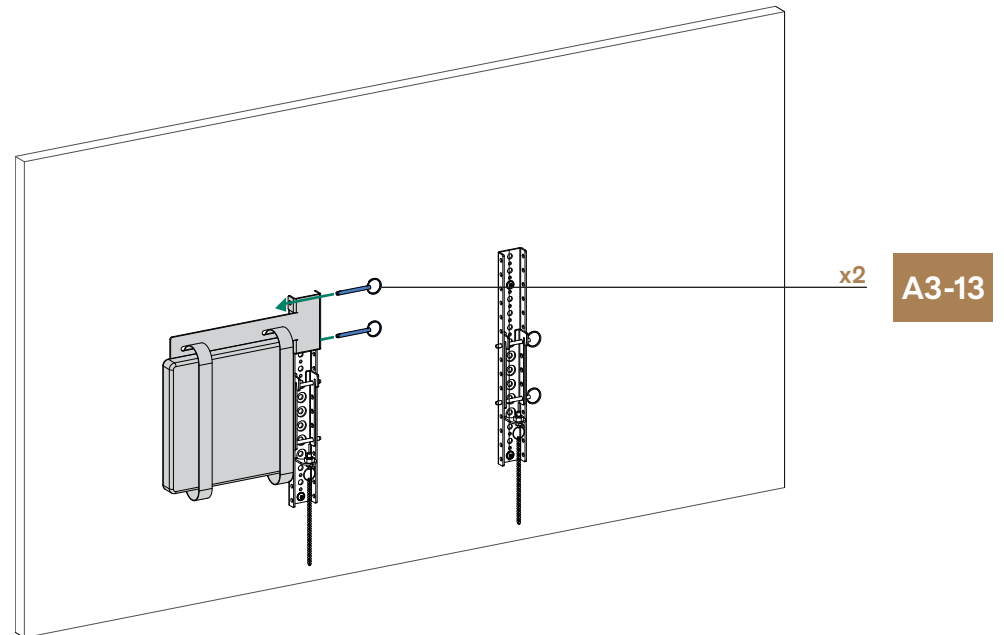
= 7" or your
calculated
height

10

(IF YOU ARE INSTALLING A MINI PC)

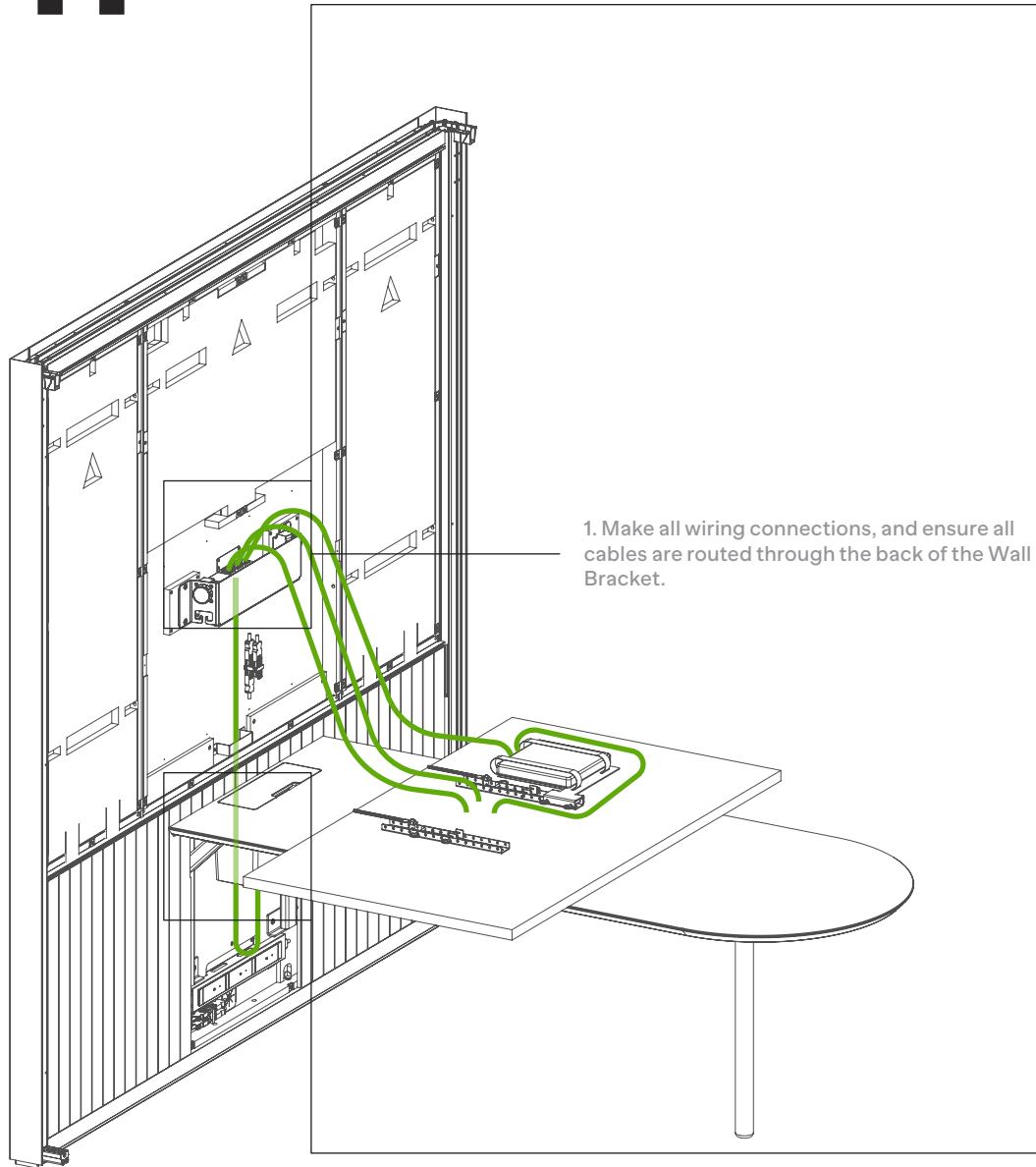


1. Use the provided Velcro loop to secure the mini PC to the Bracket.
*Mini PC not provided by ROOM

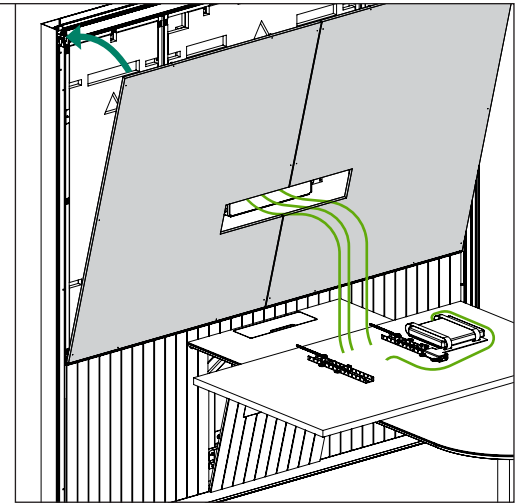


2. Install the Bracket onto the back of the TV.

11

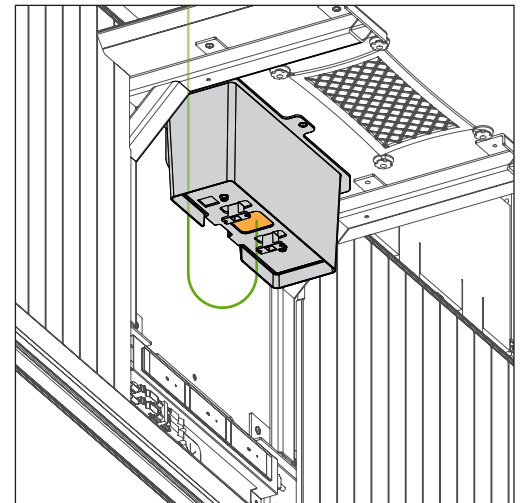


1. Make all wiring connections, and ensure all cables are routed through the back of the Wall Bracket.



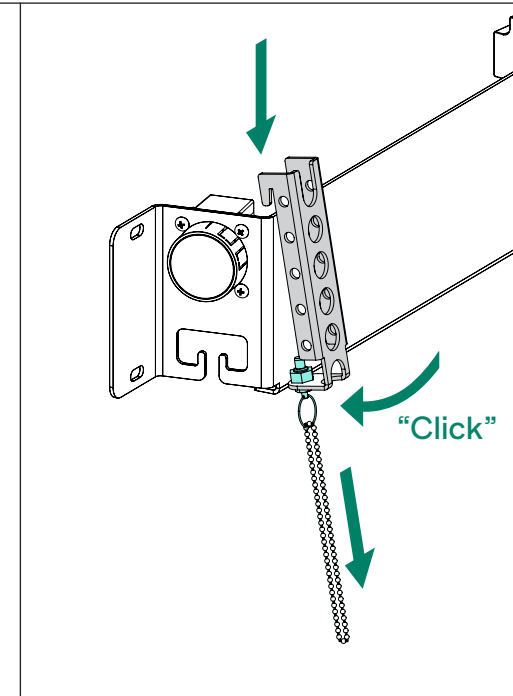
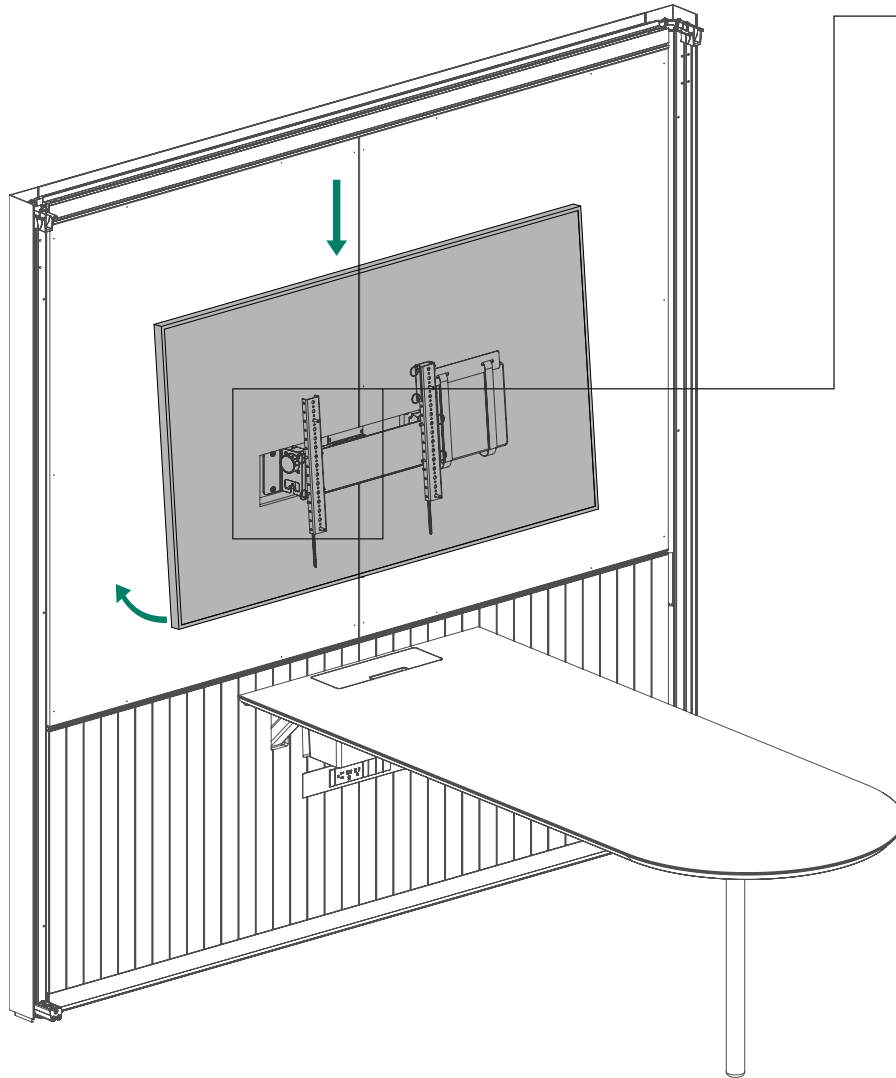
2. Close the Fabric Panel and the Tambour once the wiring is complete.

*UNDER TABLE, UPWARD VIEW

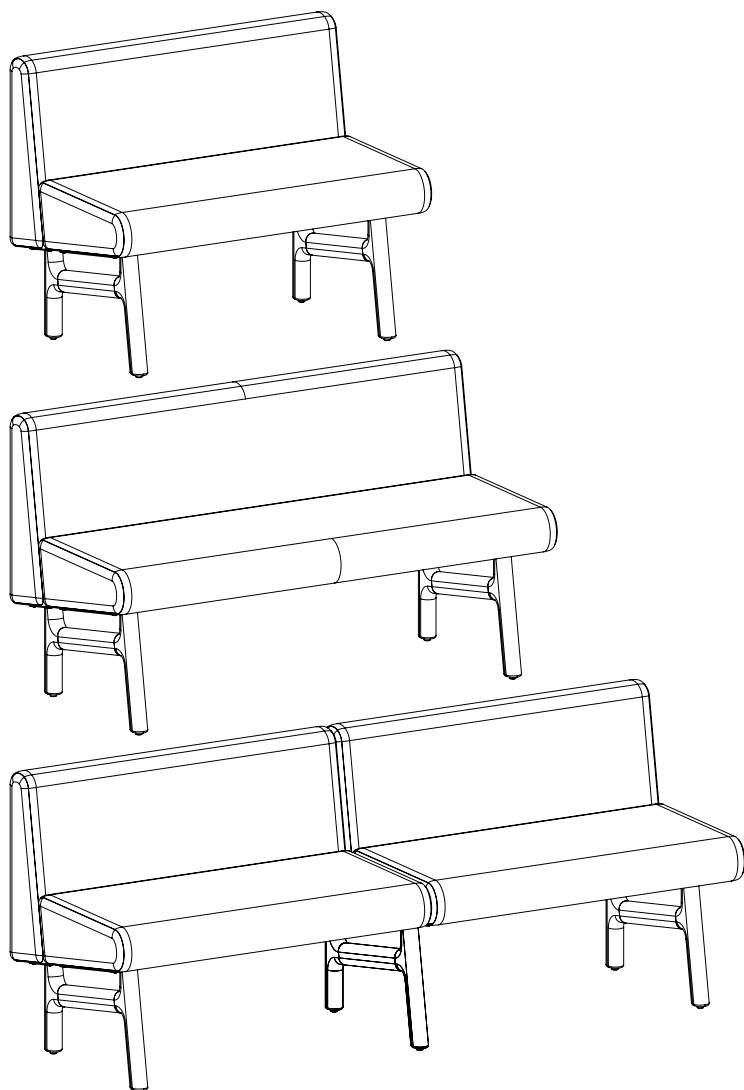


3. Data Cable can be routed into the Power Box through the opening at the bottom.

12



Pull bead chain to retract the plunger.
Center the Monitor until the pins click in place.

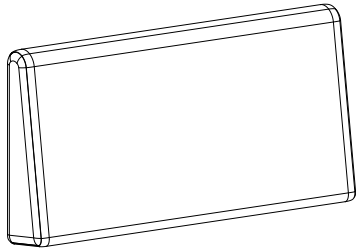


SOFA

Assembly Manual

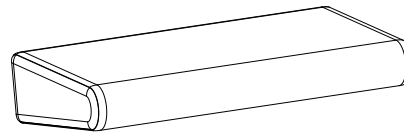
For Use in Meeting Room

What's In The Box



F3-37 x2 Room S (Meeting Room)
x4 Room L (Meeting Room)

39" Back Cushion



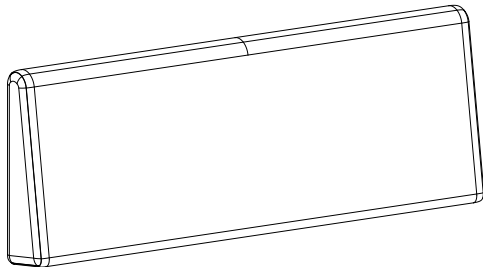
F3-35 x2 Room S (Meeting Room)
x4 Room L (Meeting Room)

39" Seat Cushion



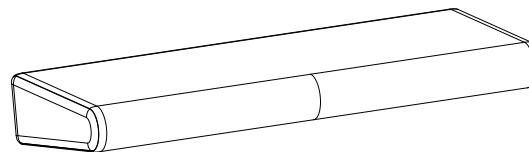
F3-39 x4 Room S (Meeting Room)
x4 Room M (Meeting Room)
x6 Room L (Meeting Room)

Sofa Leg Assembly



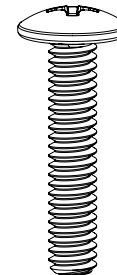
F3-38 x2 Room M (Meeting Room)

54" Back Cushion



F3-36 x2 Room M (Meeting Room)

54" Seat Cushion



F3-40 x32 Room S (Meeting Room)
x32 Room M (Meeting Room)
x48 Room L (Meeting Room)

1/4-20 x 1.25"
Truss Head Screw
#3 Philips
HK-278

01

Seat Cushion Install

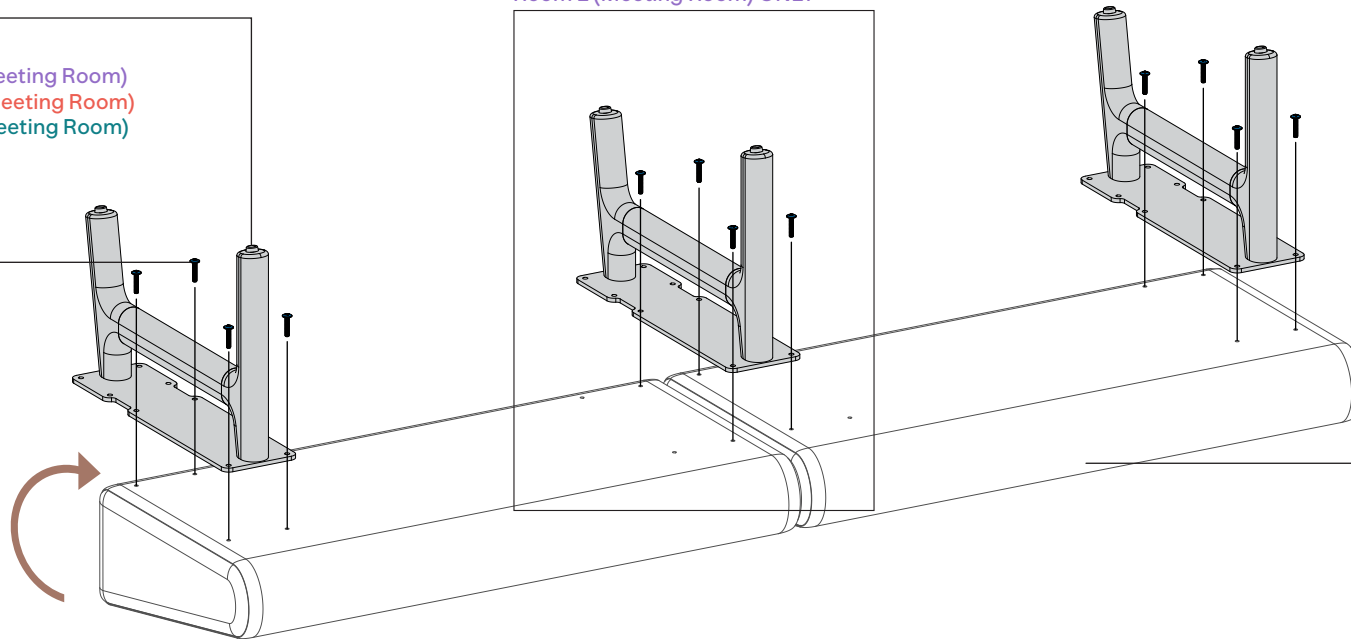
F3-39

x3 For Room L (Meeting Room)
x2 For Room M (Meeting Room)
x2 For Room S (Meeting Room)

F3-40

x4 On each
Leg Assembly

Room L (Meeting Room) ONLY



x2

For Room L
(Meeting Room)

F3-35

x1

For Room M
(Meeting Room)

F3-36

x1

For Room S
(Meeting Room)

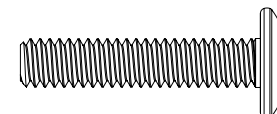
F3-35

scale 1:1

SCREWS NEEDED

1/4-20 x 1.25"
Truss Head Screw
#3 Philips

F3-40



02

Back Cushion Install

Give this a squish. Install with the hard side facing the back of the sofa.

x2
For Room L
(Meeting Room)

F3-37

x1
For Room M
(Meeting Room)

F3-38

x1
For Room S
(Meeting Room)

F3-37

F3-40

x4 On each
Leg Assembly

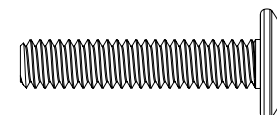
Room L (Meeting Room) ONLY

scale 1:1

SCREWS NEEDED

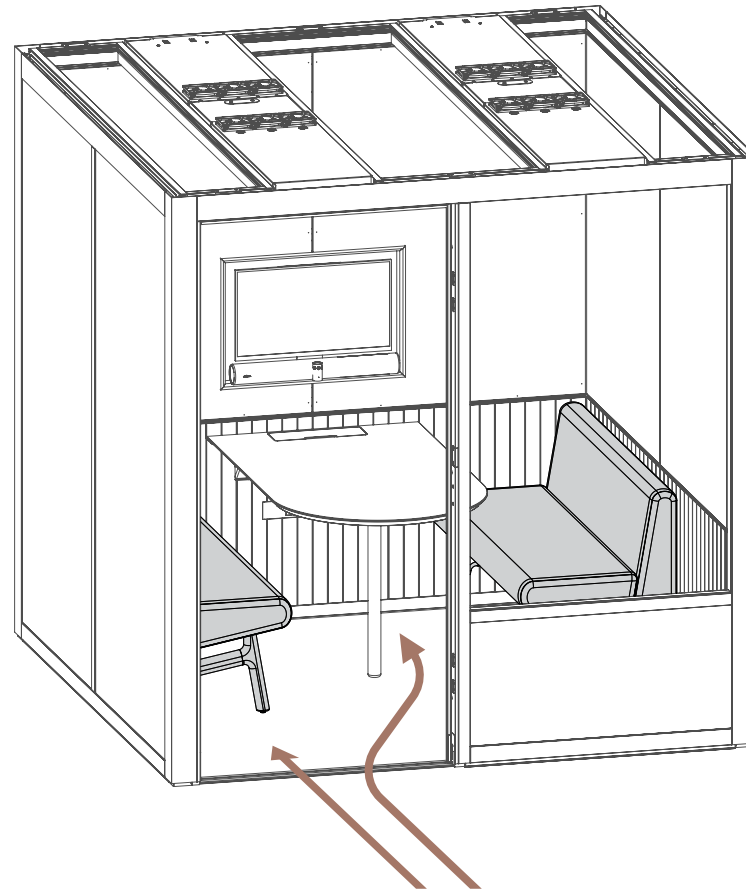
1/4-20 x 1.25"
Truss Head Screw
#3 Philips

F3-40

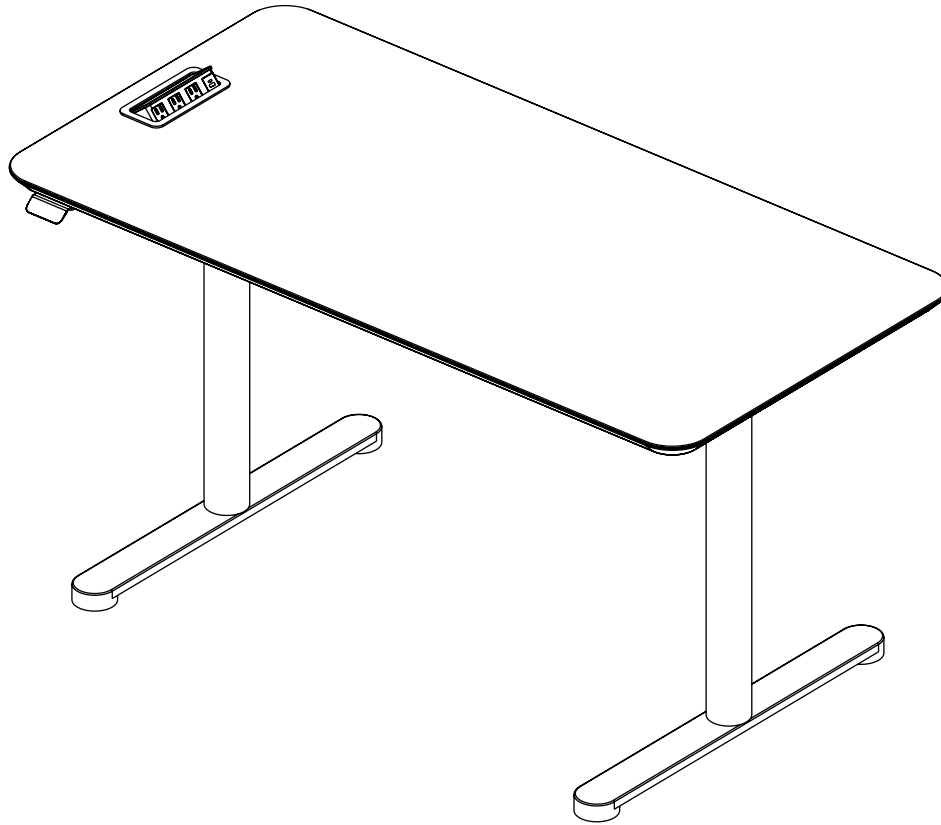


03

Sofa Placement



Focus Room Products

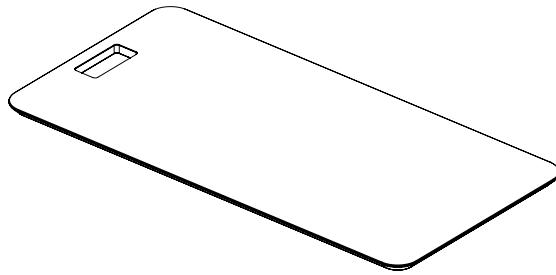


LARGE DESK

Assembly Manual

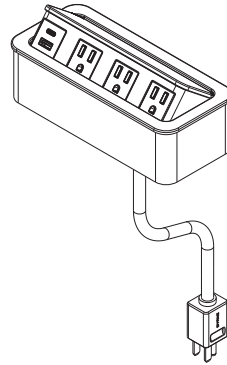
For Use in Focus Room or Frame

What's In The Box



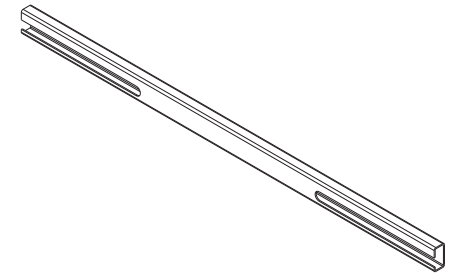
F3-21 x1

54"x27" Tabletop
11231133 (Pewter)
11231134 (Pebble)



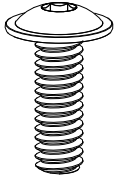
E3-1 x1

In-Desk Electrical
11230721 (Light)
11230722 (Dark)



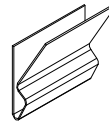
F3-23 x2

Center Rail



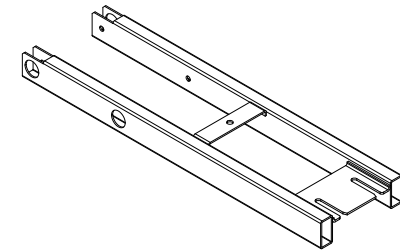
H3-3 x6 Provided in
Hardware Kit

1/4-20 x 3/4" Flanged
Head Screw
4mm Hex Drive
11230632



E3-11 x4

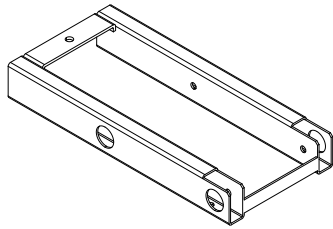
In-Desk Electrical
Mounting Clip



F3-24 x1

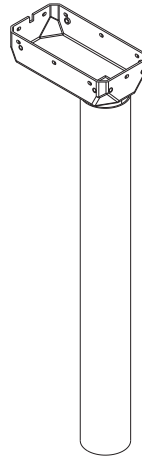
Long Frame

What's In The Box



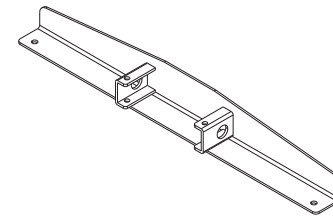
F3-25 x1

Short Frame



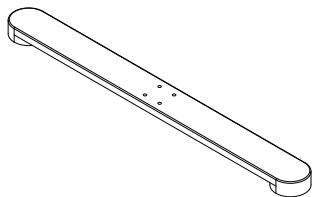
F3-26 x2

Leg



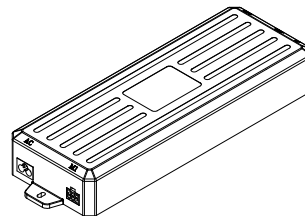
F3-27 x2

Side Bracket



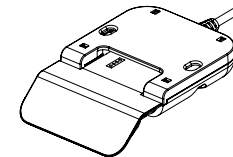
F3-28 x2

Foot



F3-29 x1

Control Box

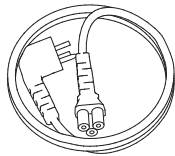


F3-34 x1

Paddle Handset
11231136

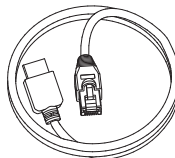
What's In The Box

TOOLS



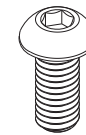
F3-30 x1

Power Cable



F3-31 x1

Handset Cable



H3-16 x12

M6x14
Pan Head Screw
4mm Hex Drive



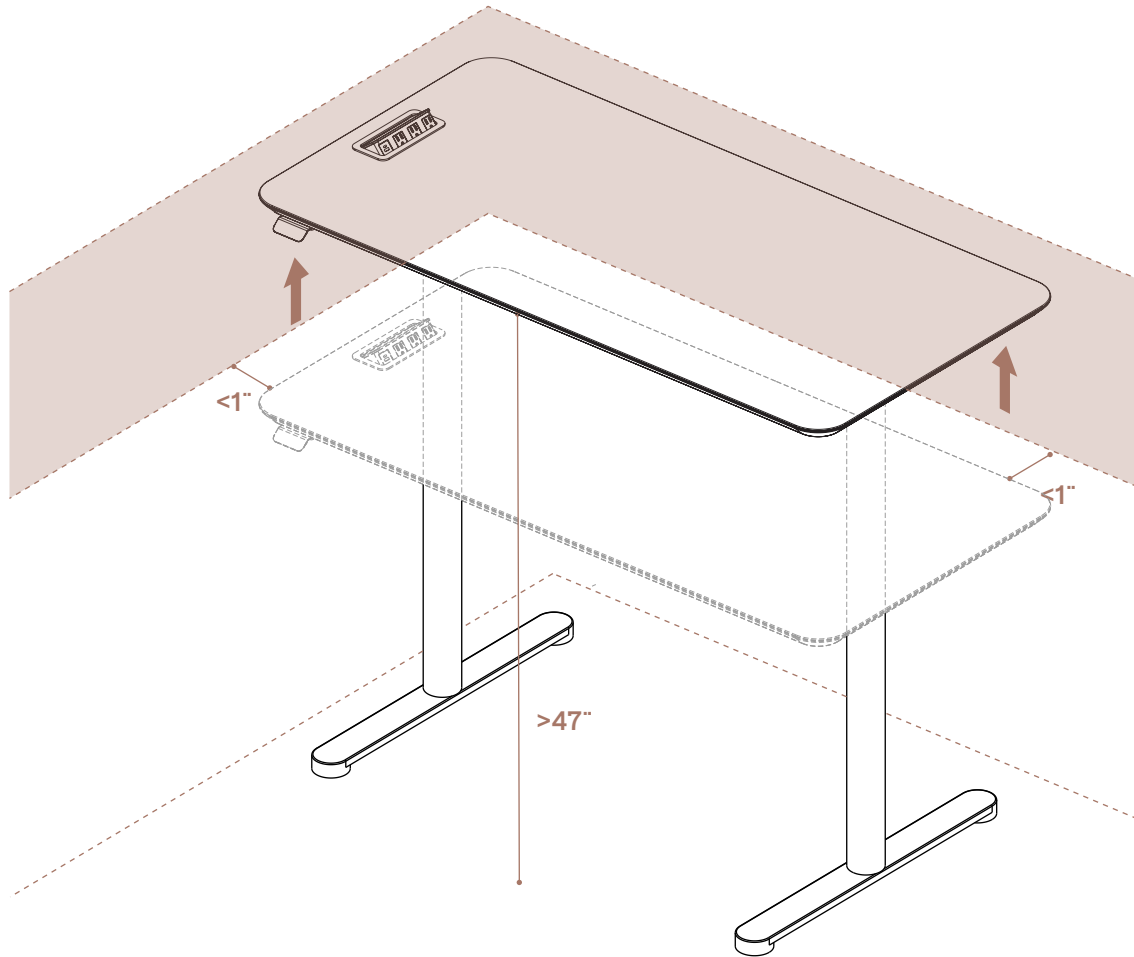
F3-17 x16

M6x10
Pan Head Screw
4mm Hex Drive



Allen Key
4 mm

Safety Instructions



Keep in mind:

1. Place the table at least 1 in/2.5 cm away from any walls.
2. Make sure there are no obstacles in the desk's path.
3. Check that all cables are long enough to accommodate the desk's maximum height of 47 in/119.5 cm.



Keep children away from electric height-adjustable desks, control units and handsets.

Keep all electrical away from liquids.

Do not sit or stand on the desk frame, or crawl or lie under the desk frame.

Do not place any object taller than 20 in/50.8 cm under the desk.

Do not open the legs, control box, or switch — risk of electric shock.



In the event of a power outage or if the power cable is unplugged, a manual reset may be required. Refer to Step 12 for details.

01

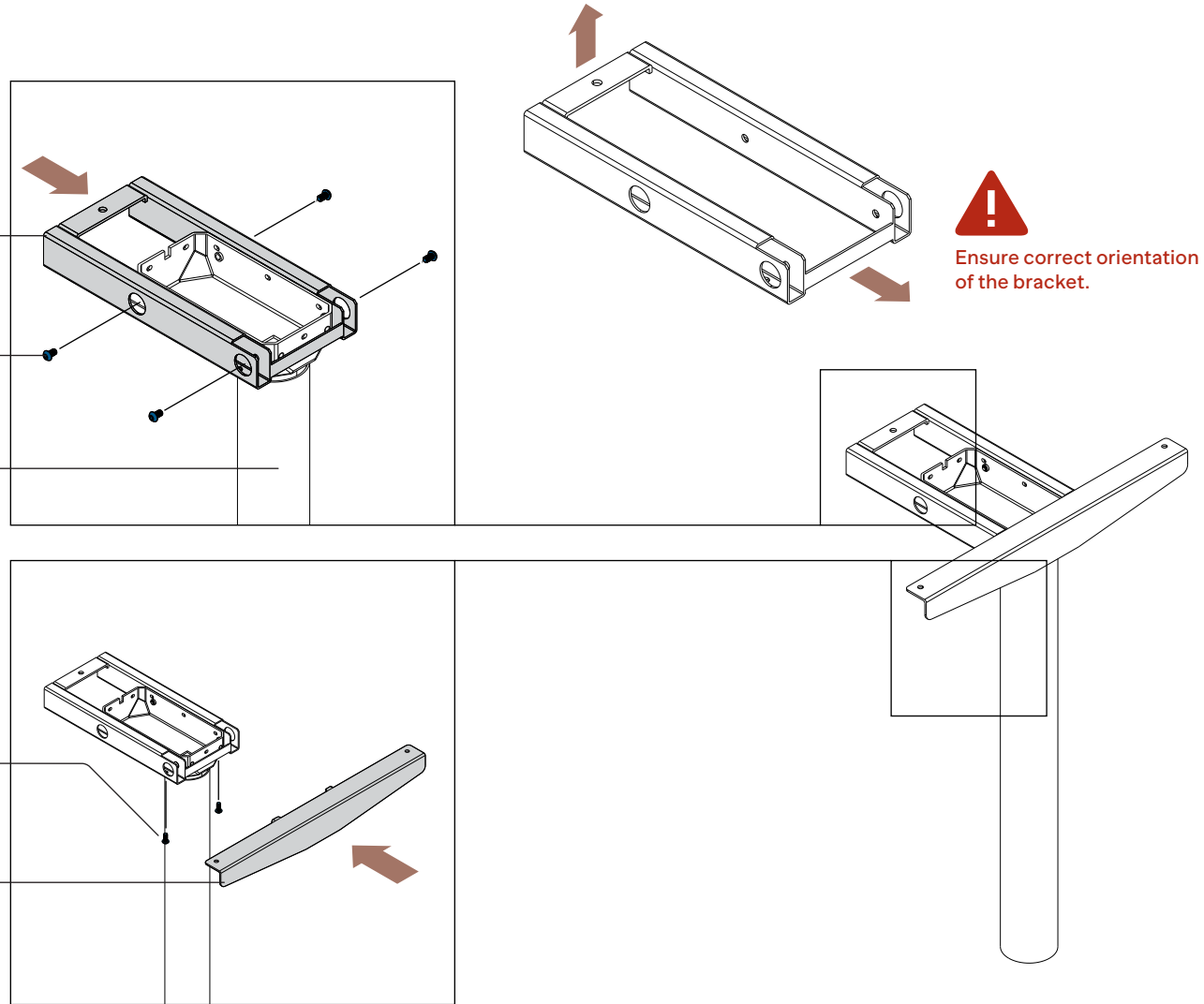
F3-25

H3-17 x4

F3-26

H3-16 x2

F3-27

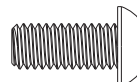


scale 1:1

SCREWS NEEDED

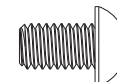
M6x14
Pan Head Screw
4mm Hex Drive

H3-16 x2

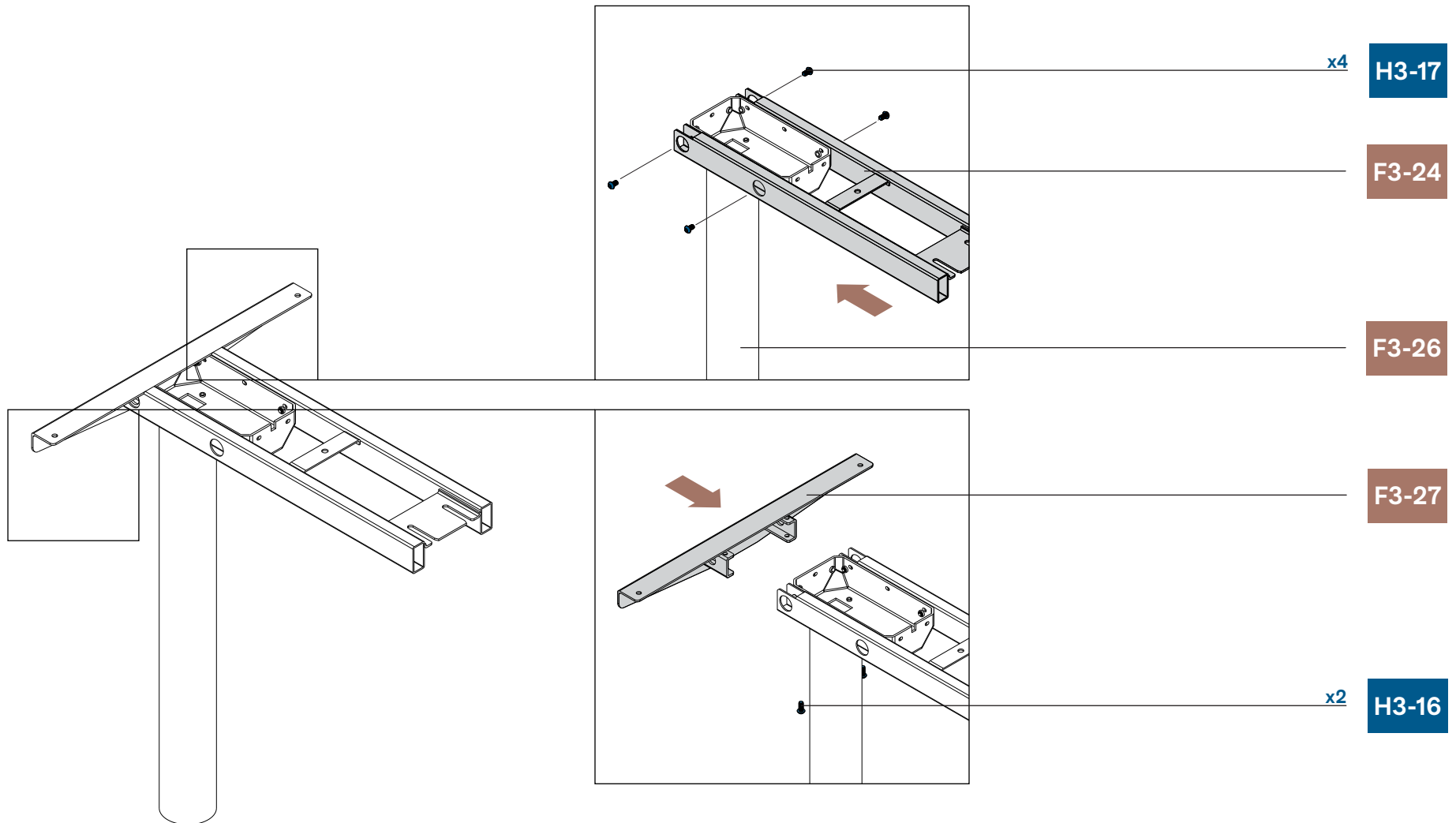


M6x10
Pan Head Screw
4mm Hex Drive

H3-17 x4



02



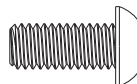
scale 1:1

SCREWS NEEDED

M6x14
Pan Head Screw
4mm Hex Drive

H3-16

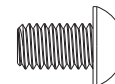
x2



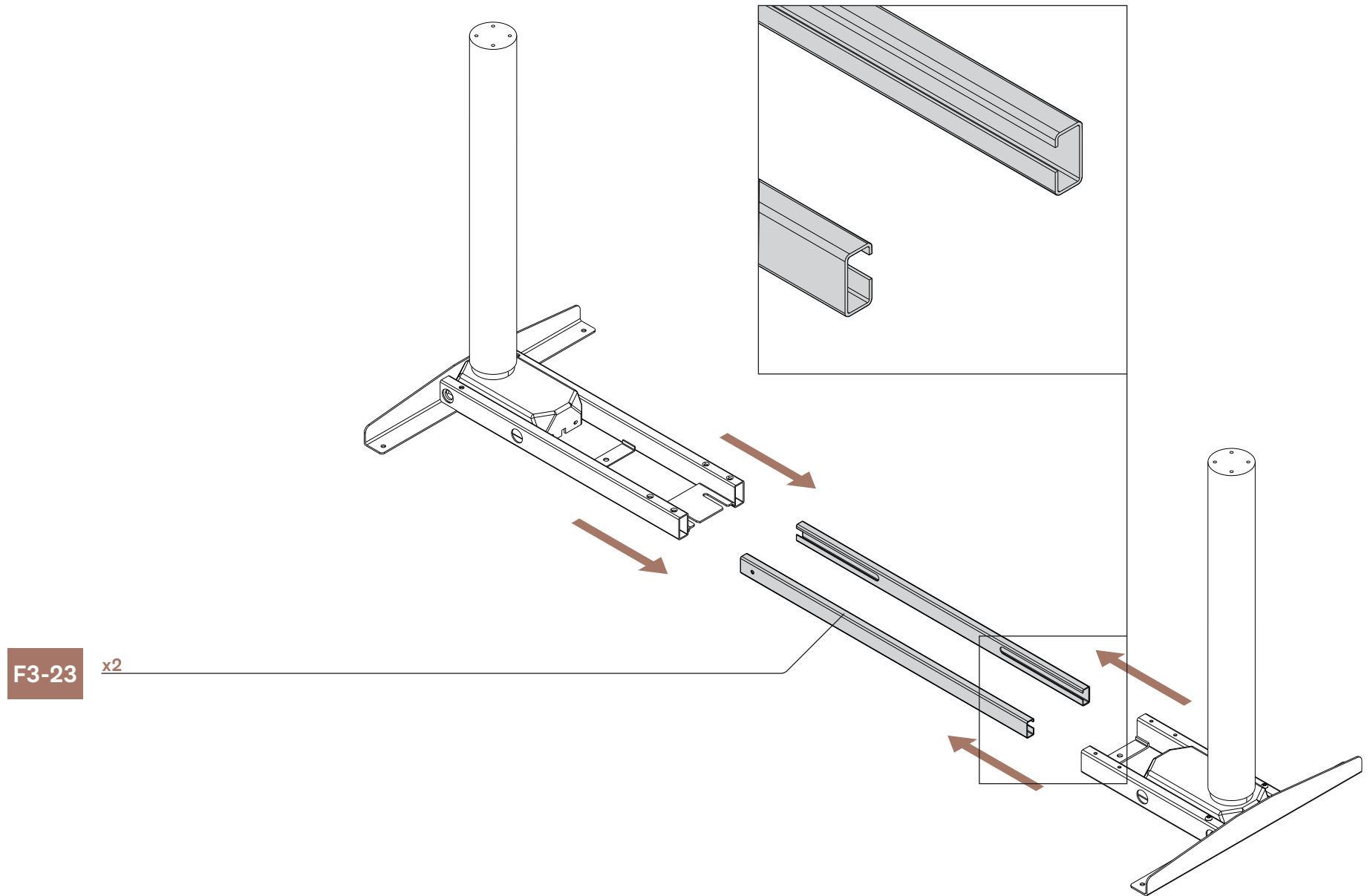
M6x10
Pan Head Screw
4mm Hex Drive

H3-17

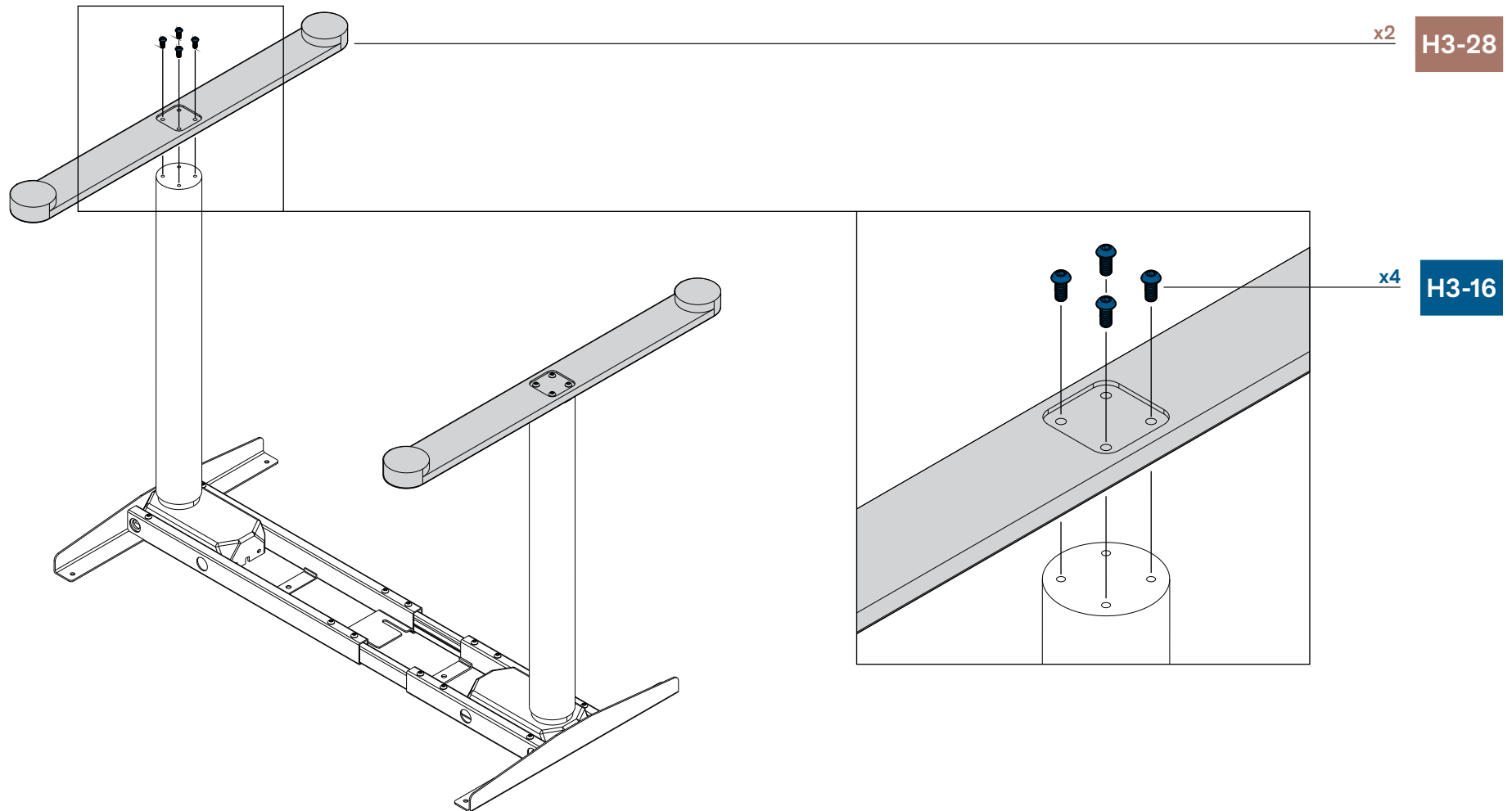
x4



03



04

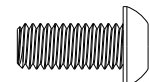


scale 1:1

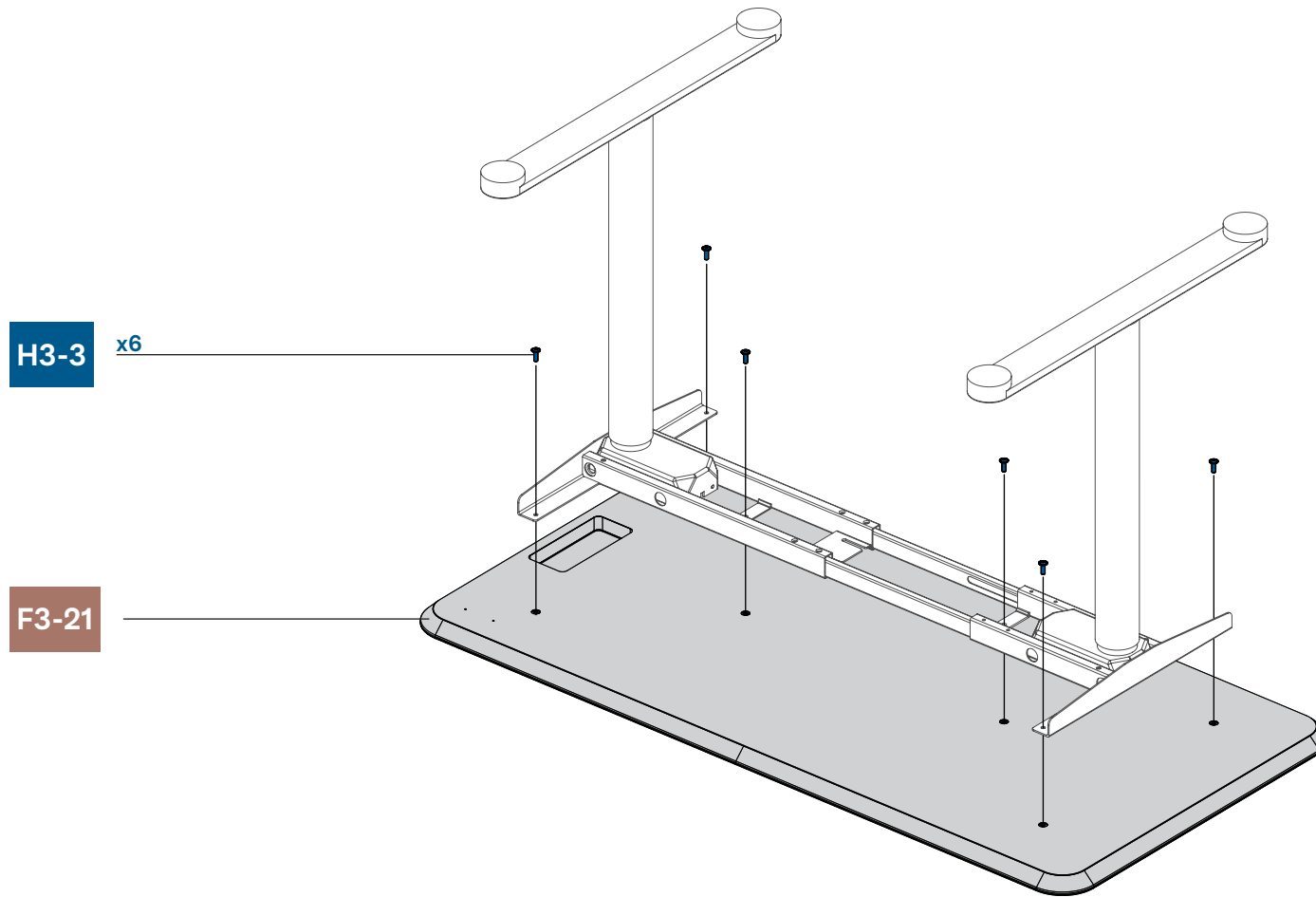
SCREWS NEEDED

M6x14
Pan Head Screw
4mm Hex Drive

H3-16 x8



05



H3-3 x6

F3-21

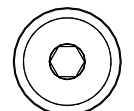
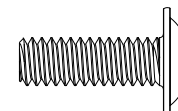
Lay Table on cardboard or blanket during assembly to protect the top surface.

scale 1:1

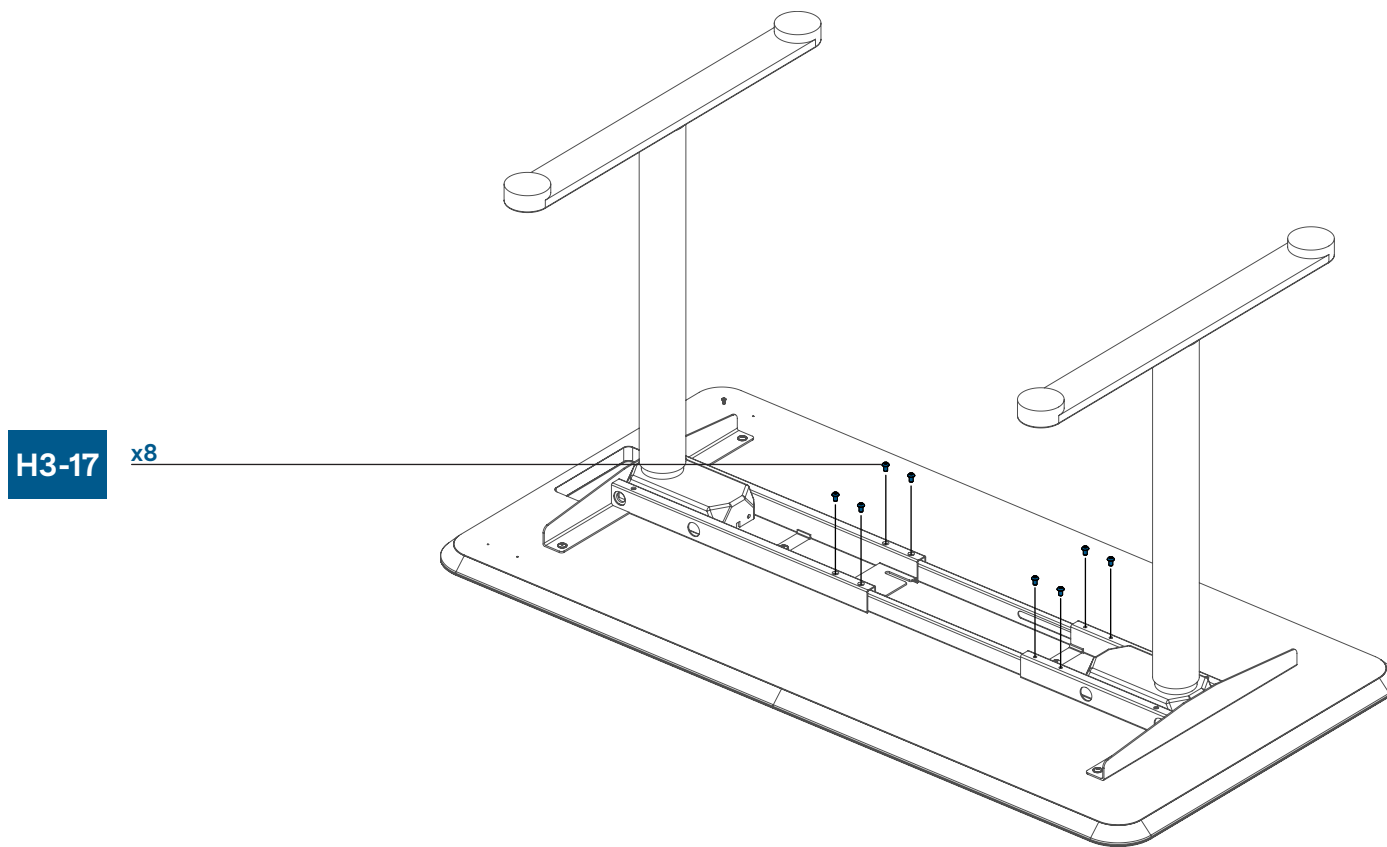
SCREWS NEEDED

1/4-20 x 3/4"
Flanged Head Screw
4mm Hex Drive

H3-3 x6



06



scale 1:1

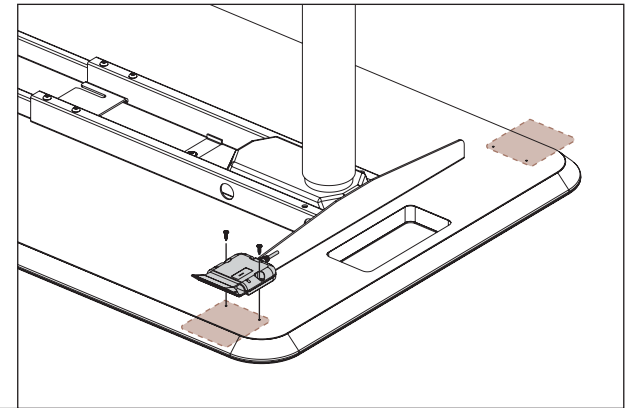
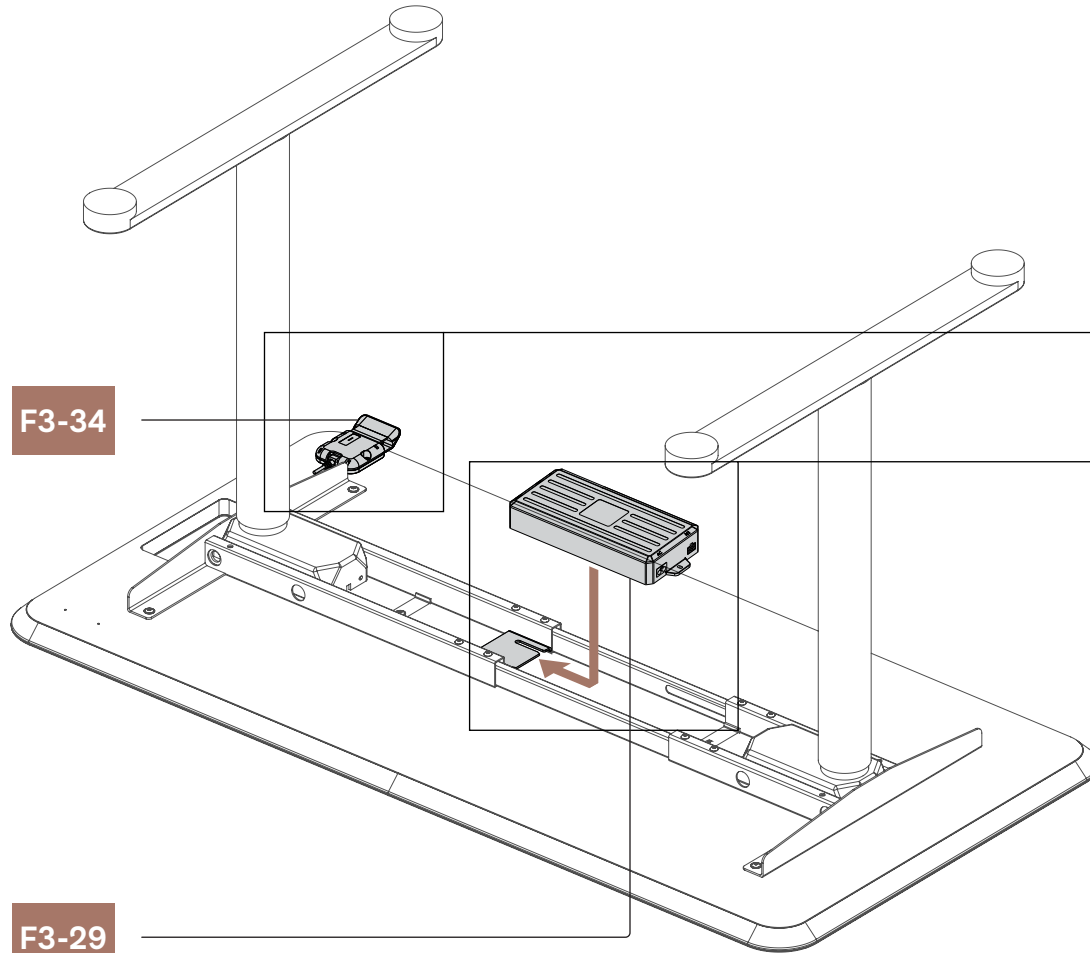
SCREWS NEEDED

M6x10
Pan Head Screw
4mm Hex Drive

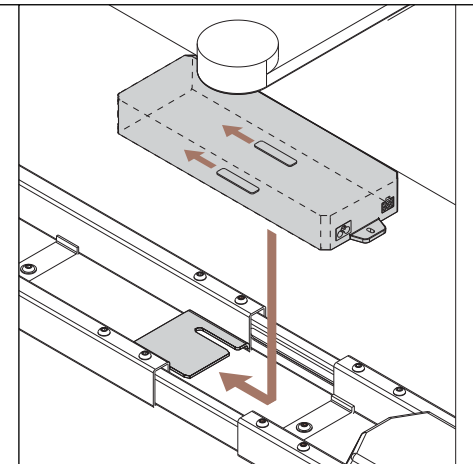
H3-17 x8



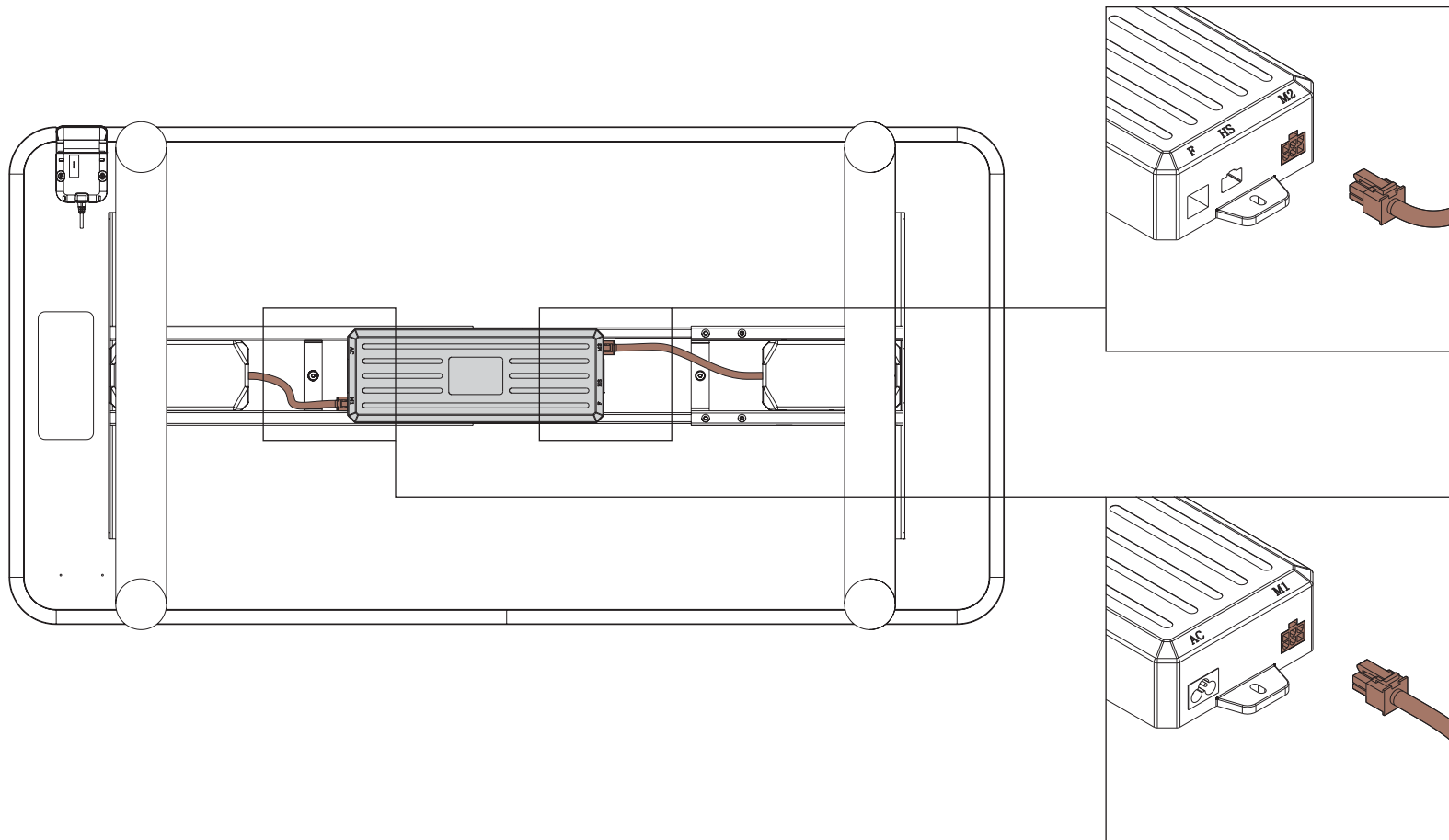
07



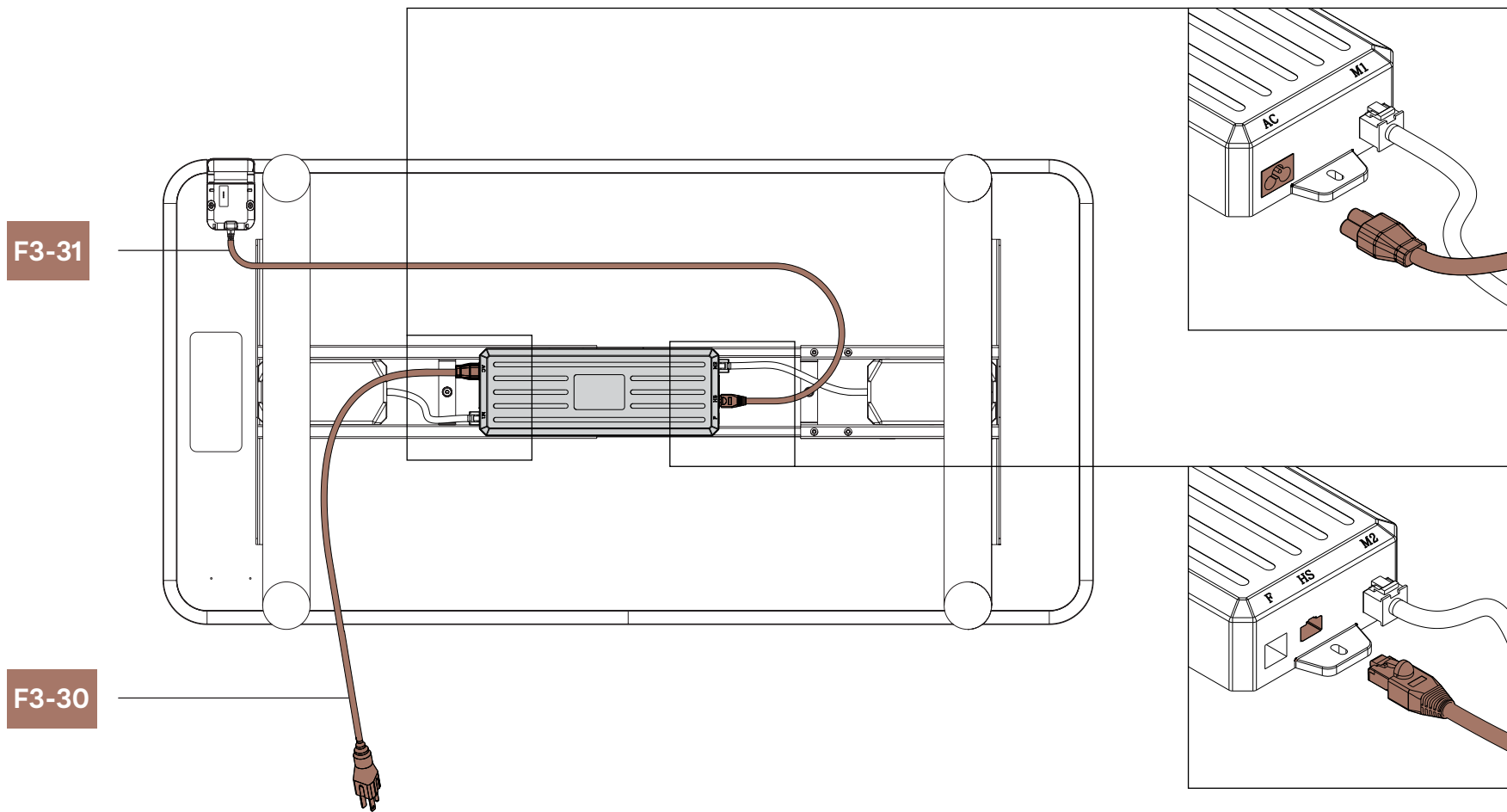
The Handset can be mounted on either side. Screws are packed with the handset.



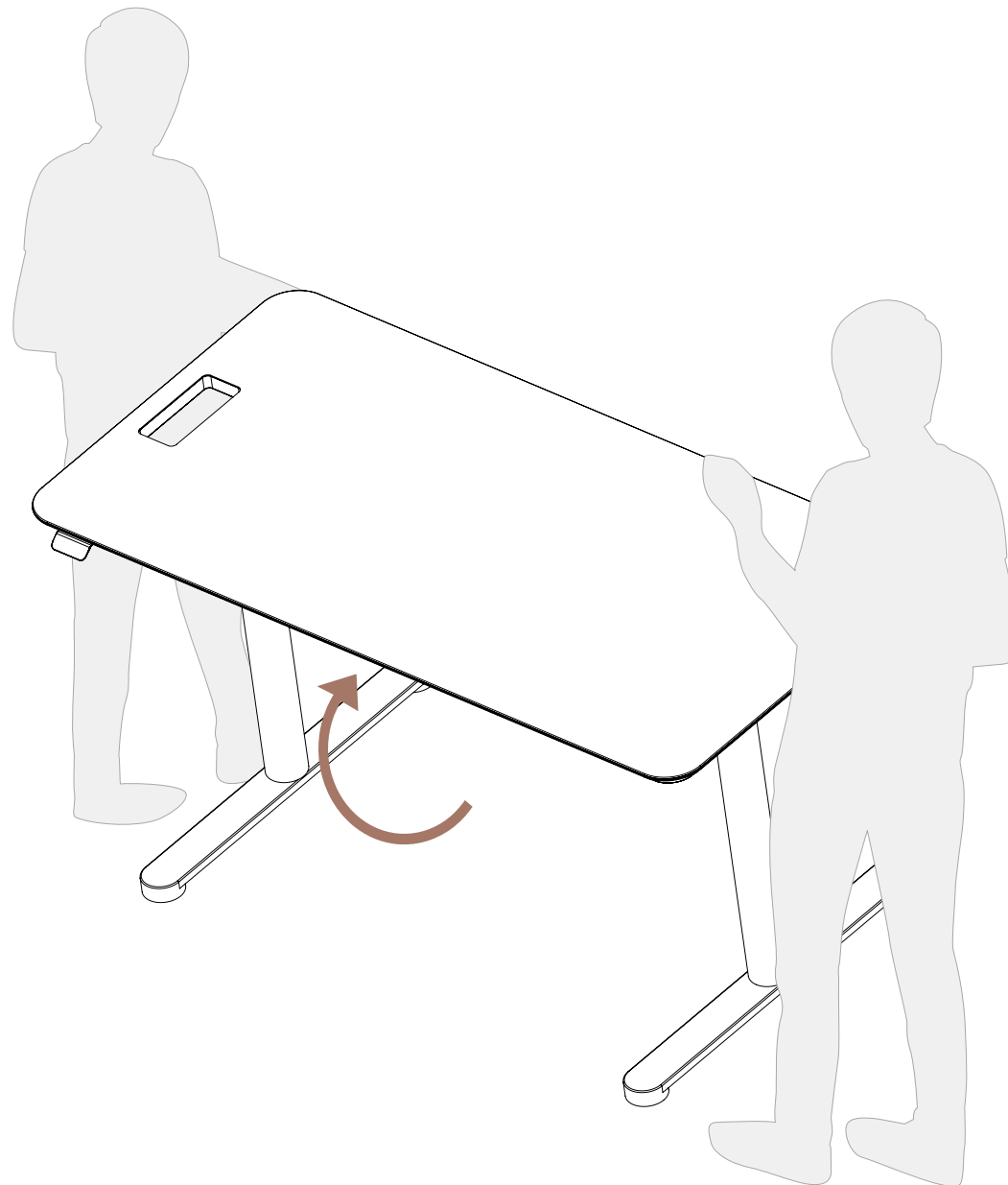
08



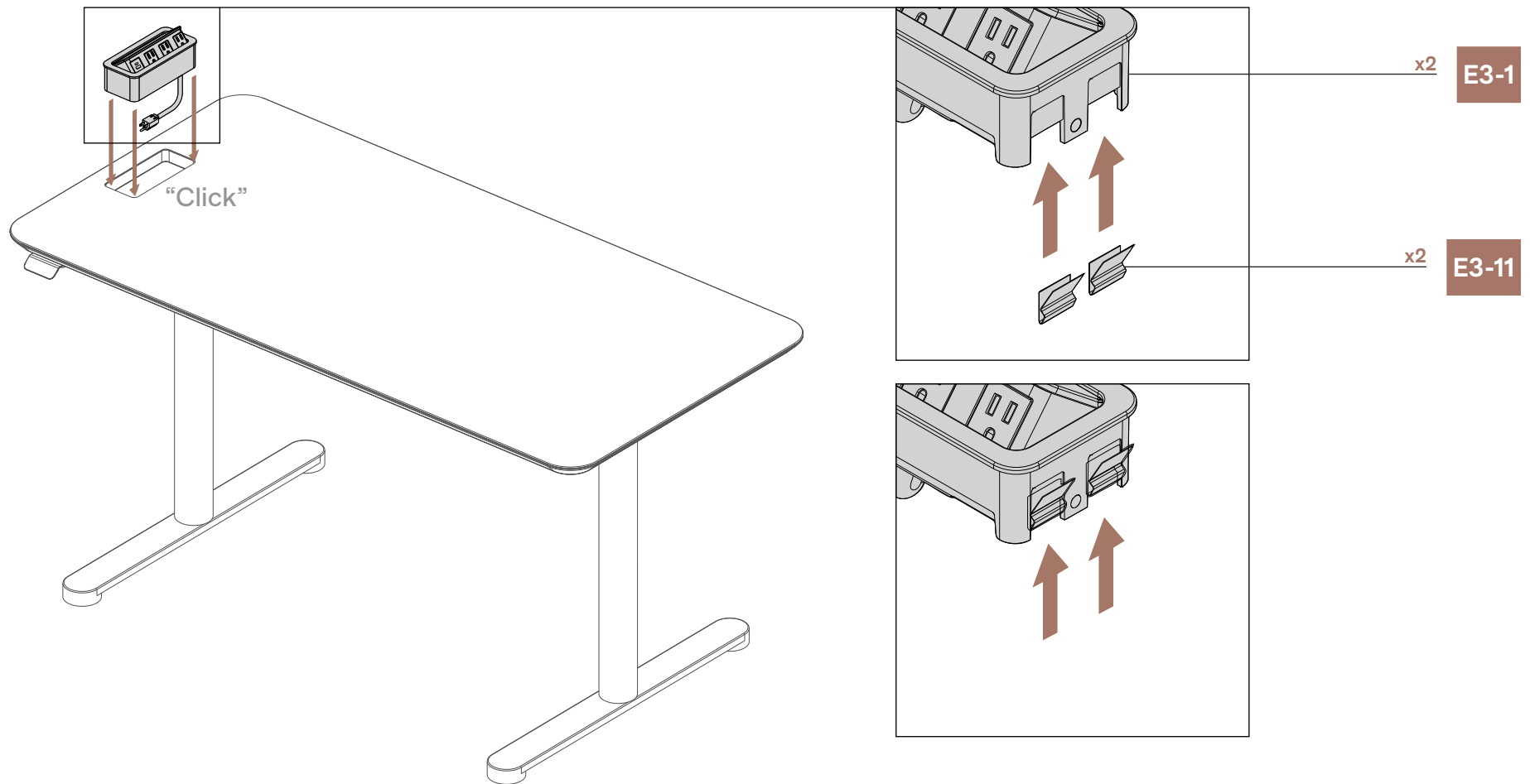
09

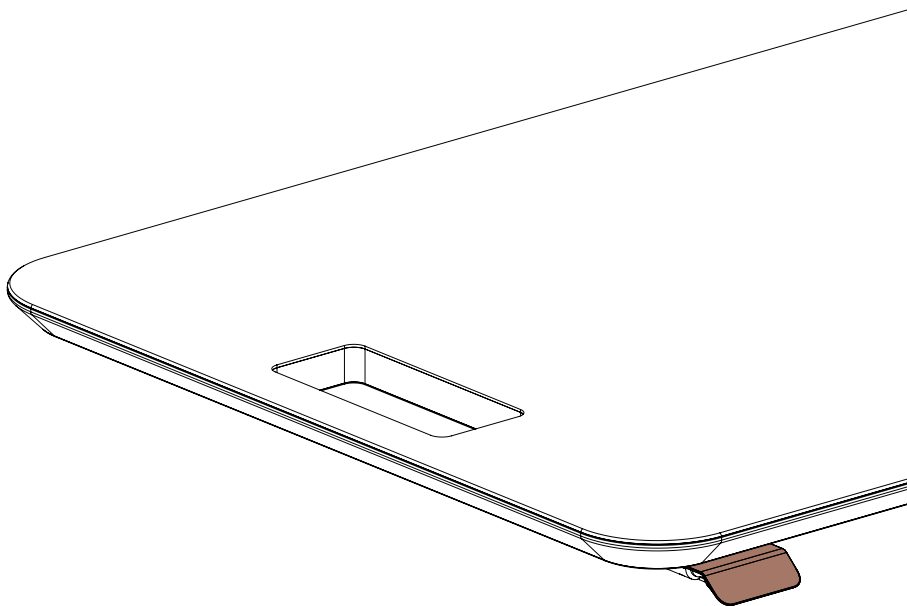


10



11





Let's Reset

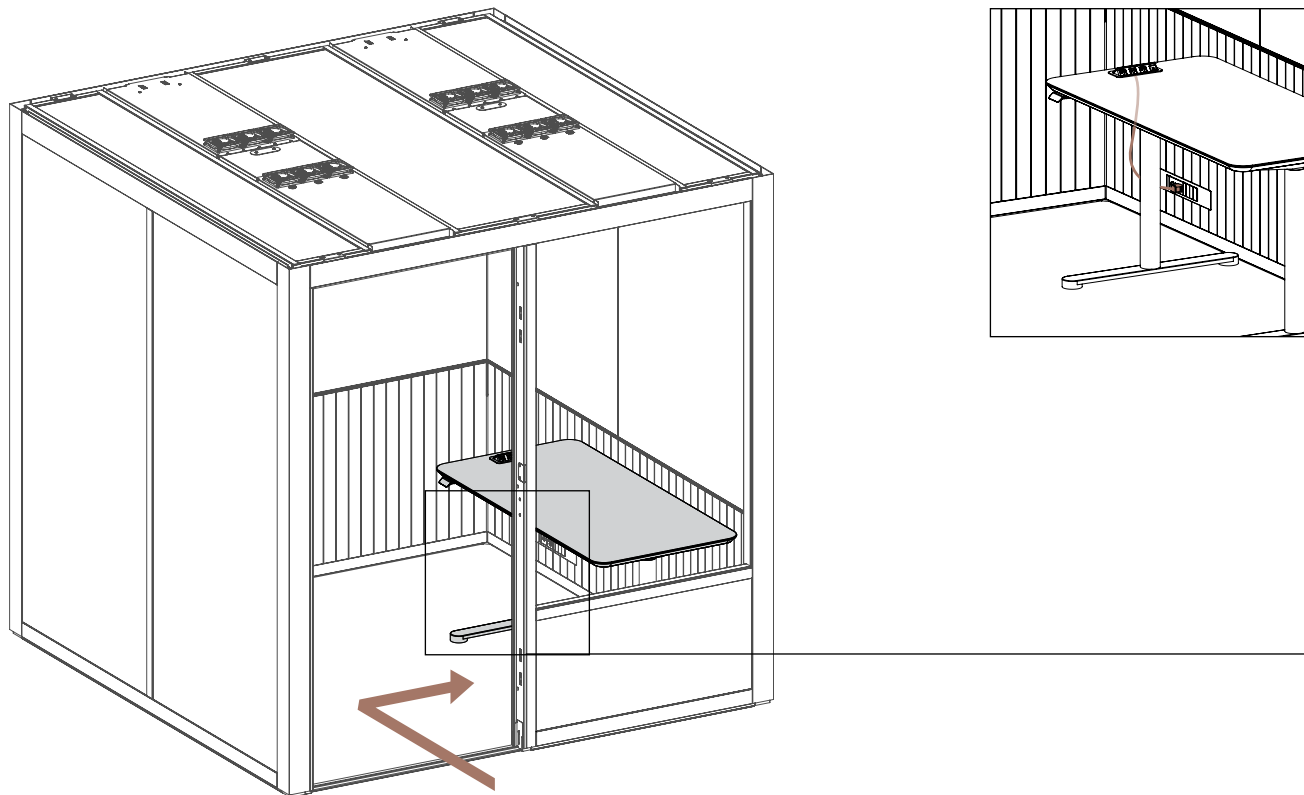
Follow these simple steps to reset your desk and get down to business.

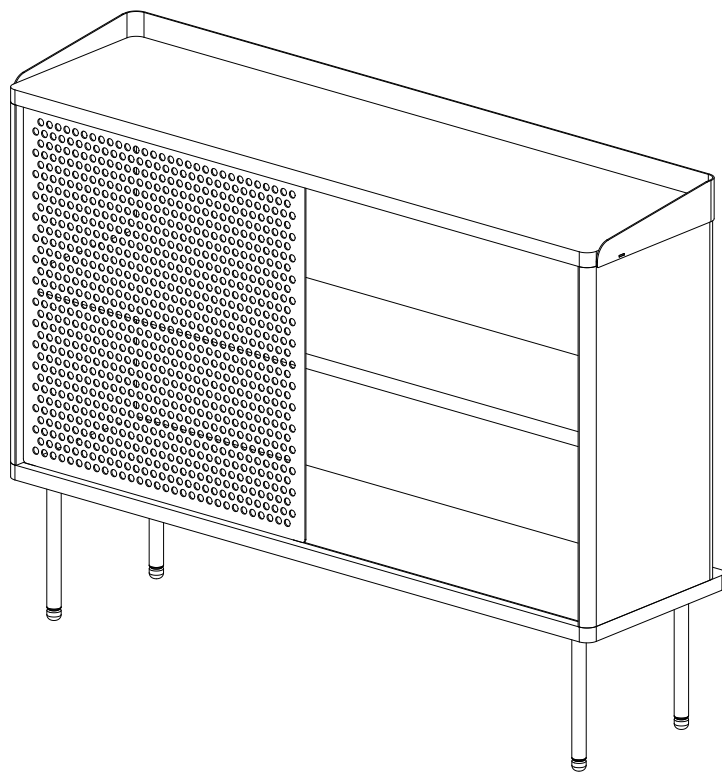
1. Once you plug in, press the paddle down until the desk lowers to its minimum height, then release the paddle.
2. Press the paddle down again, holding for 5 seconds, then release the paddle.
3. Press and hold the paddle down one last time. desk will drop 1cm and rise again.

That's it! Your desk is ready to get to work. If you run into any problems get in touch. We're here to help.

13

Desk Placement



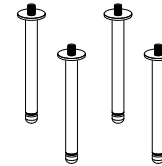
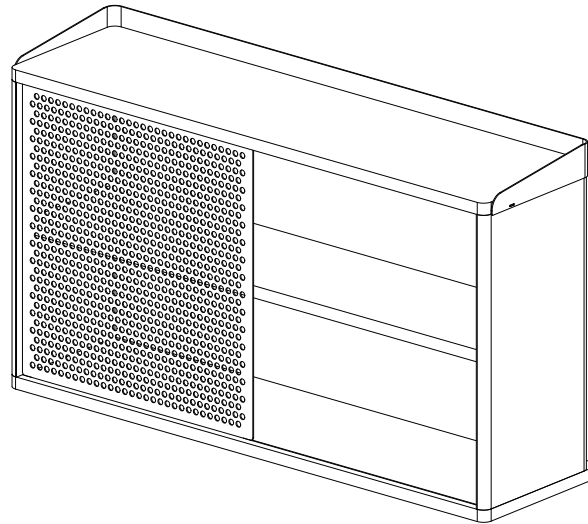


Credenza

Assembly Manual

For Use in Focus Room or Frame

What's In The Box



F3-13

x1 Room M (Focus Room)
x2 Room L (Focus Room)

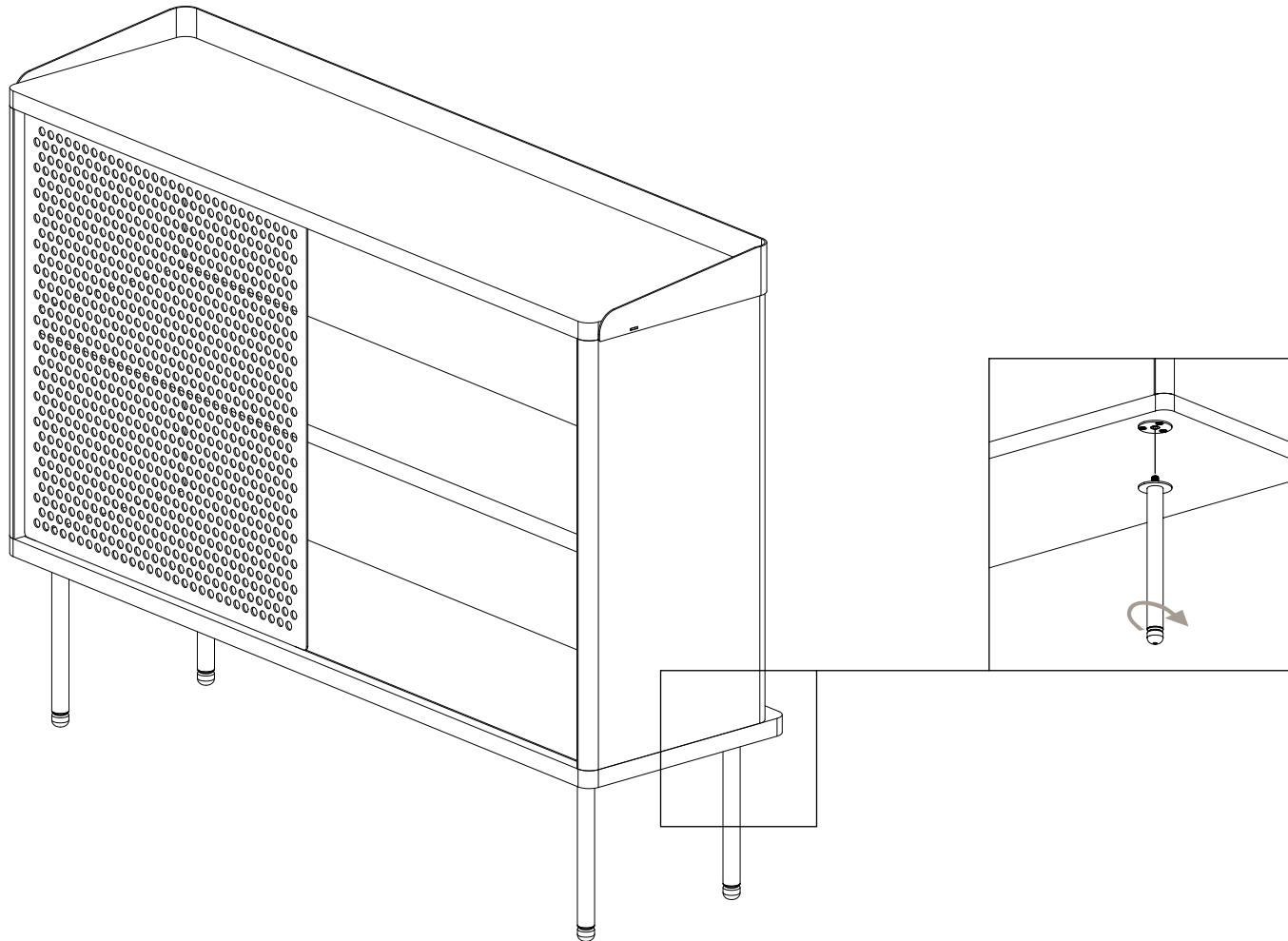
Credenza

10191477 (Pewter)

10191476 (Pebble)

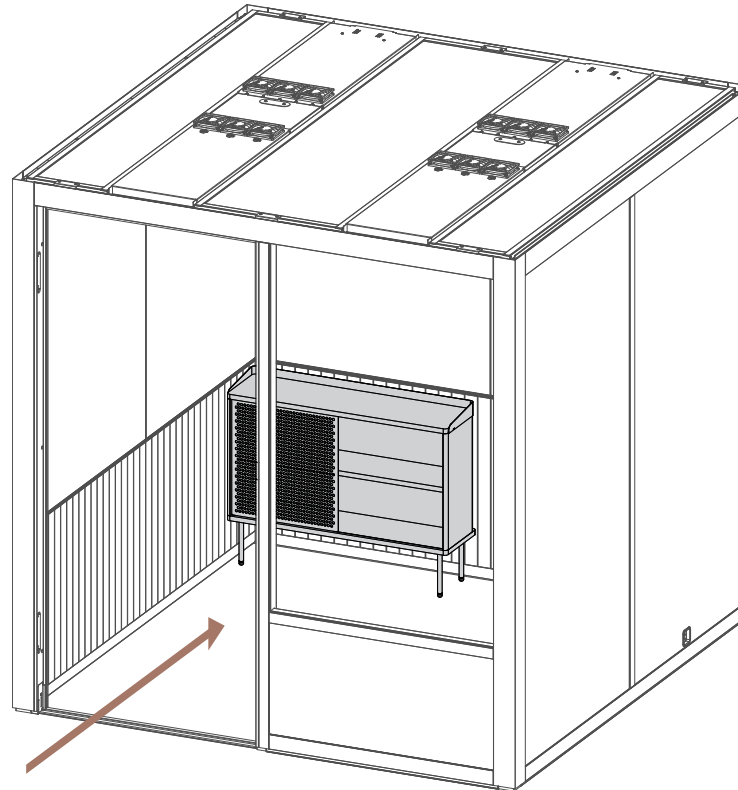
01

Credenza Install

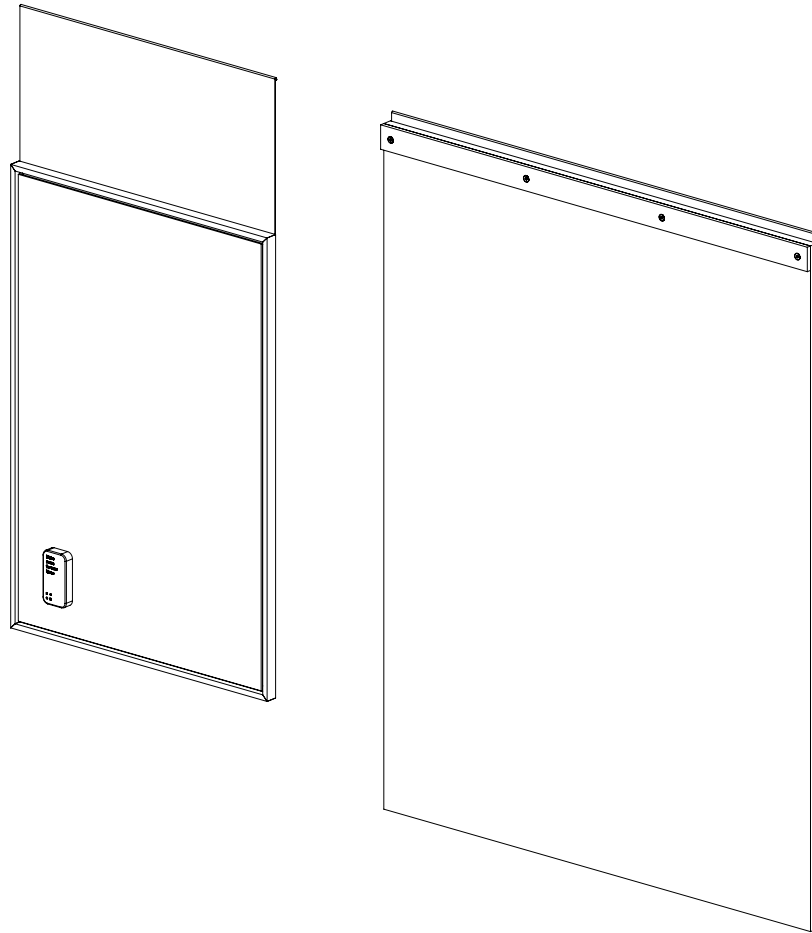


02

Credenza Placement



Room M Focus Room
Room M Frame

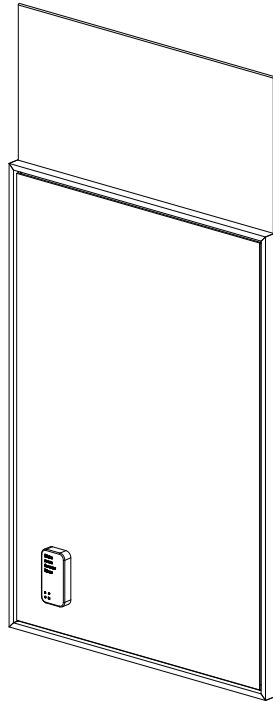


WHITEBOARD

Assembly Manual

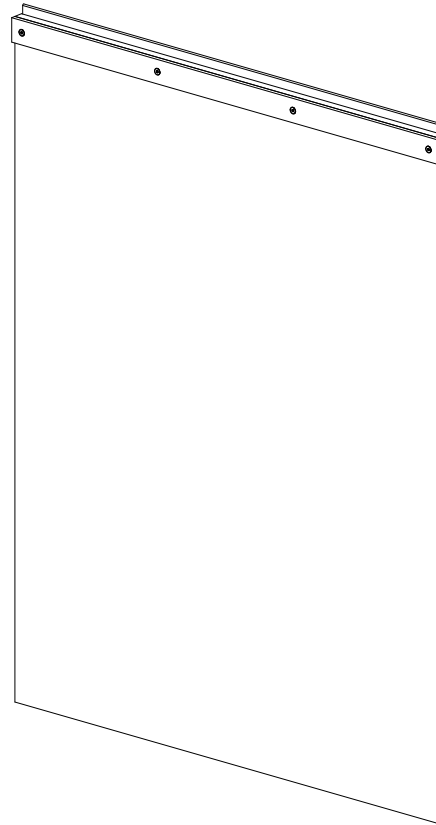
For Use in Meeting Room, Focus Room or Frame

What's In The Box



F3-17 x1

Small Whiteboard
11231107 (Light)
11231108 (Dark)

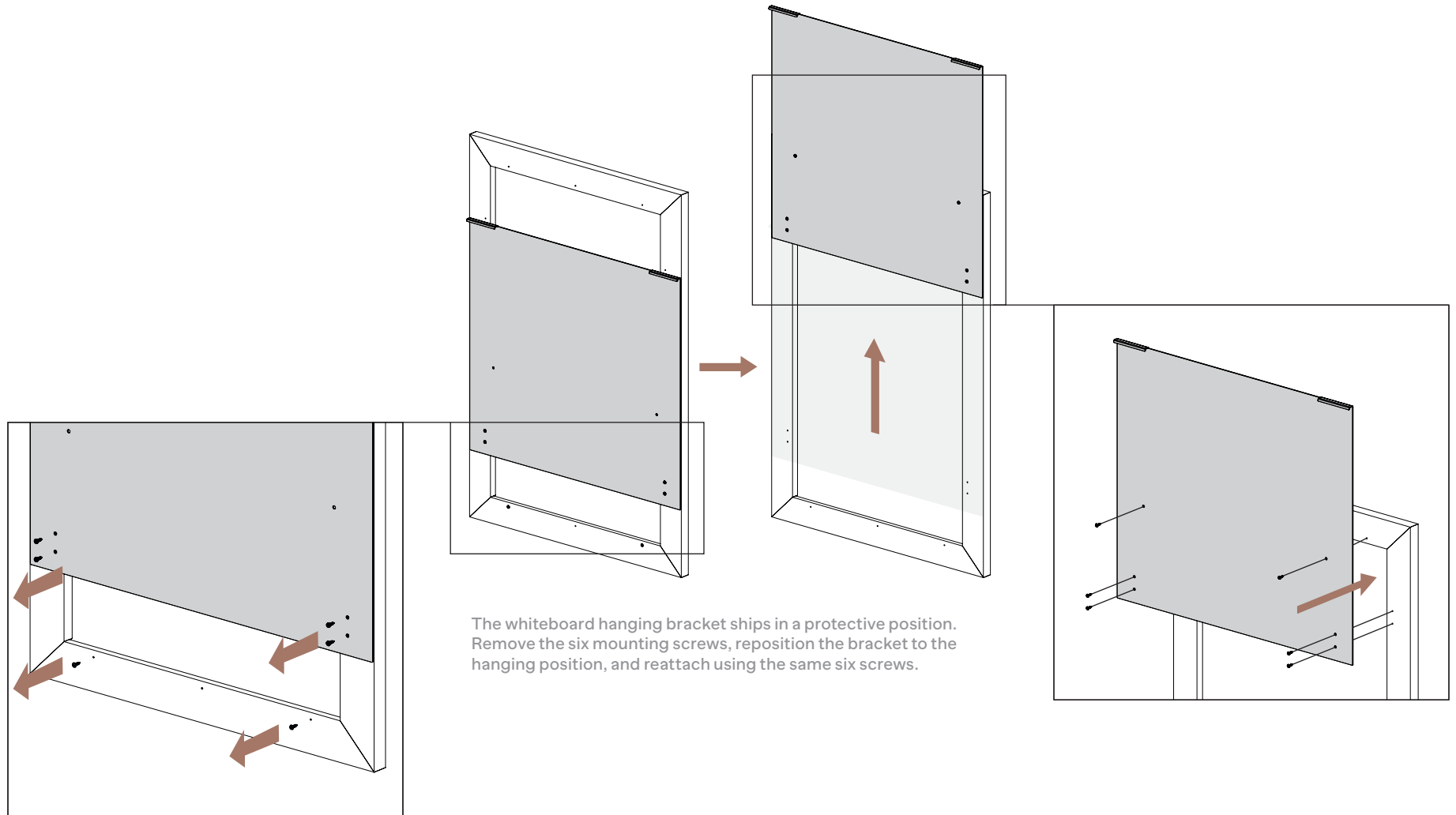


F3-18 x1

Large Whiteboard
11231458

01

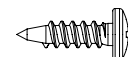
Small Whiteboard Preparation



scale 1:1

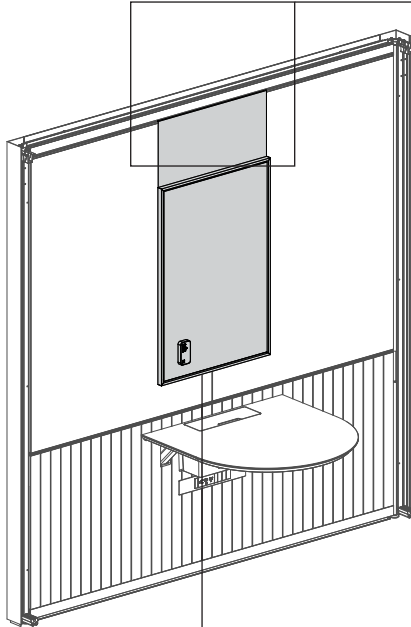
SCREWS NEEDED

6/13 x 1/2"
Pan Head Wood Screw
No.2 Phillips Drive
Pre-Installed on the Whiteboard

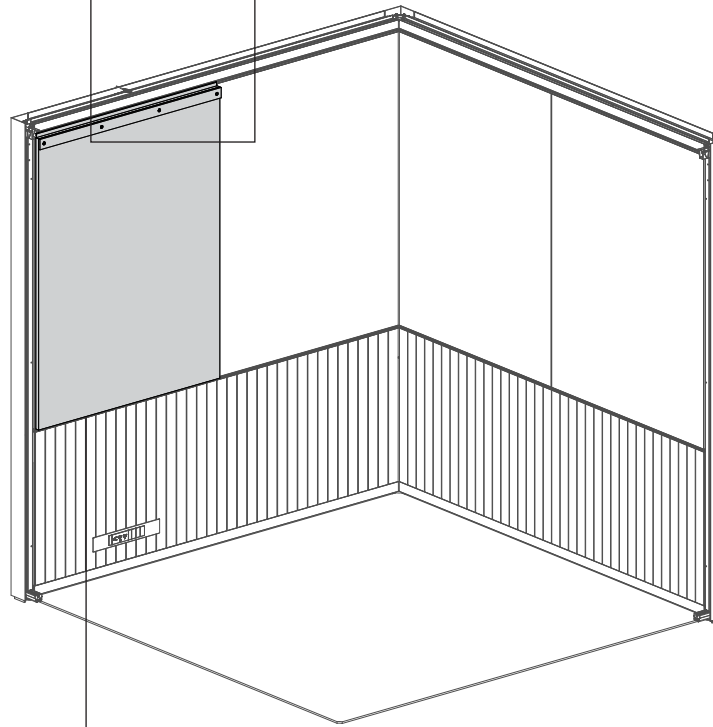


02

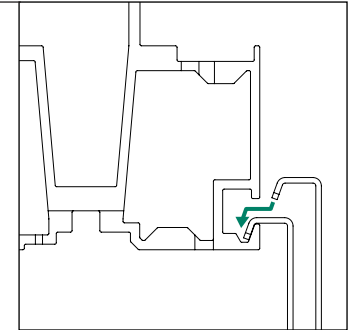
Whiteboard Install



F3-17



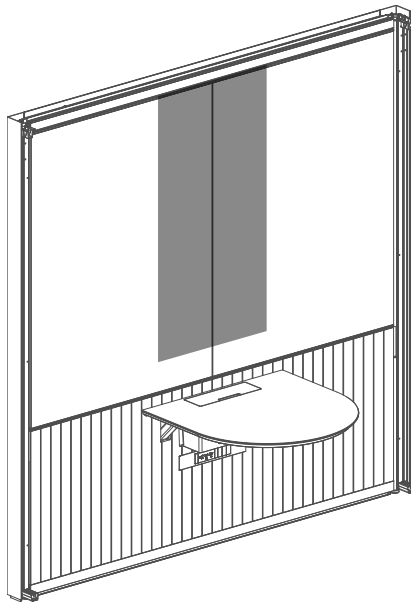
F3-18



There is a Bracket on the back of the Whiteboard- lift it into the slot in the Ceiling Beam and let it drop into place.

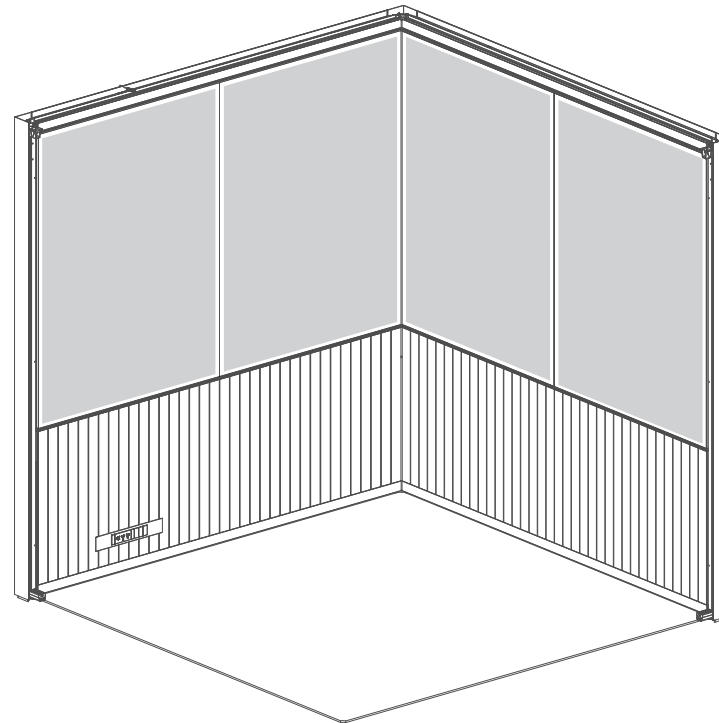
03

Whiteboard Placement

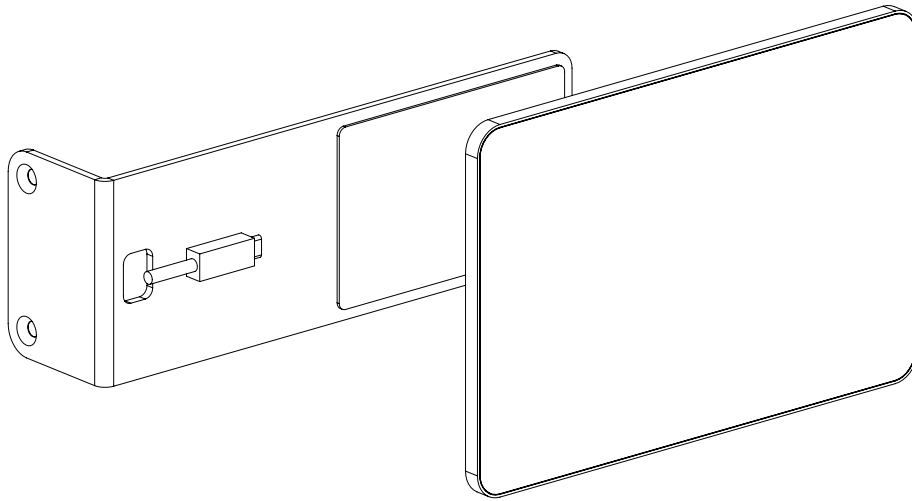


For All Meeting Rooms
Small Whiteboard can be added on for all sizes of the Meeting Room and be placed above the Cantilever Table.

For Room M (Focus Room)
Large Whiteboard can be installed in front of any Solid Wall.



Add Ons

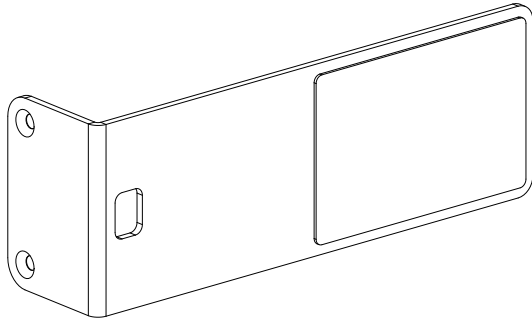


BOOKING BRACKET

Assembly Manual

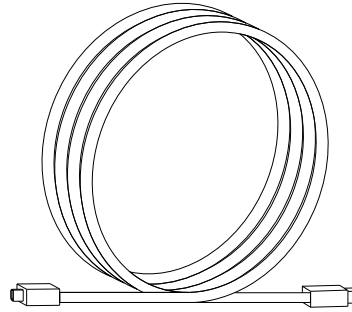
For Use in Meeting Room, Focus Room or Frame

What's In The Box



A3-1 x1

Booking Bracket
10226520 (Light)
10226521 (Dark)



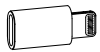
A3-3 x1

USB A/C Cord
11231147



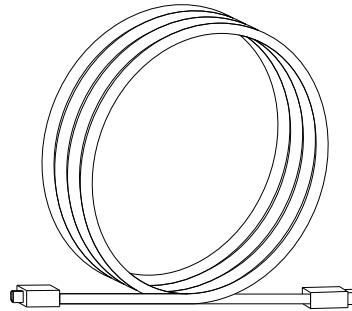
A3-4 x1

USB-C to
Micro USB Dongle
11230852



A3-5 x1

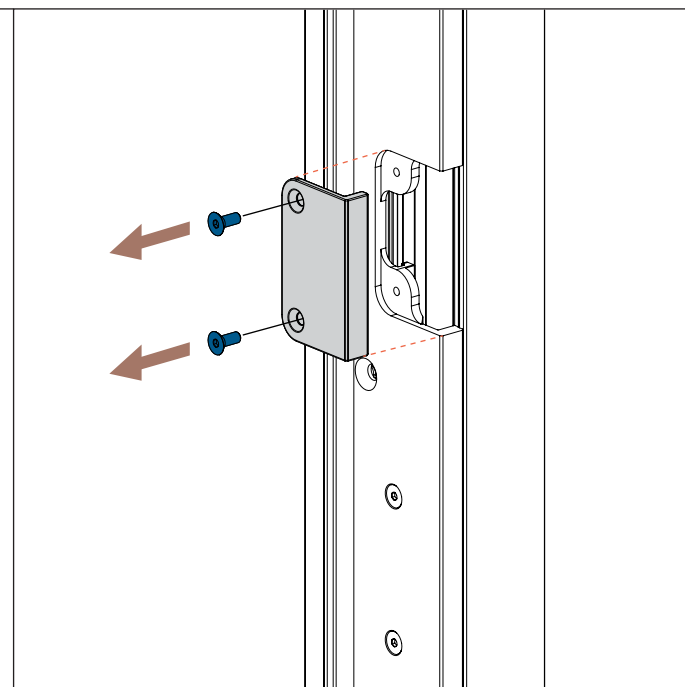
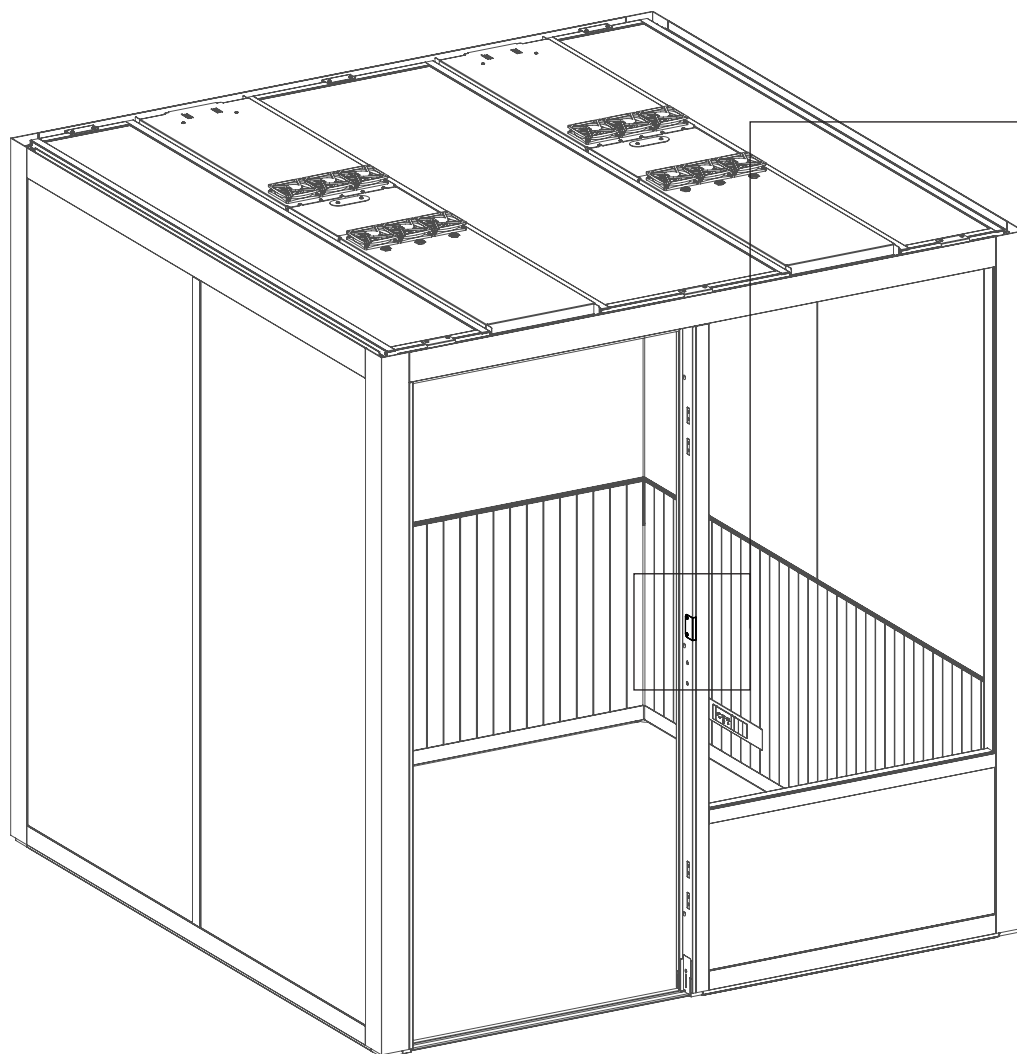
USB-C to
Lightning Dongle
11230853



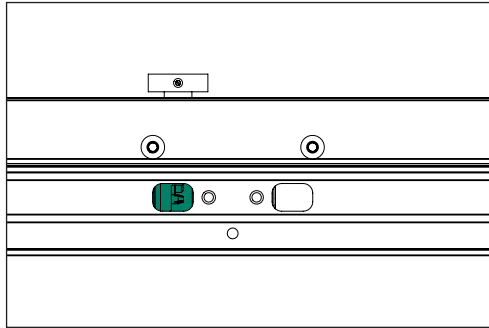
A3-6 x1

USB A/A Extender
11231146

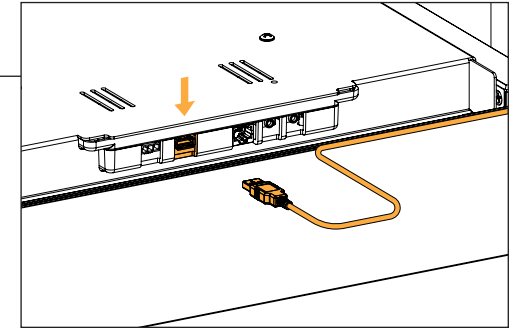
01



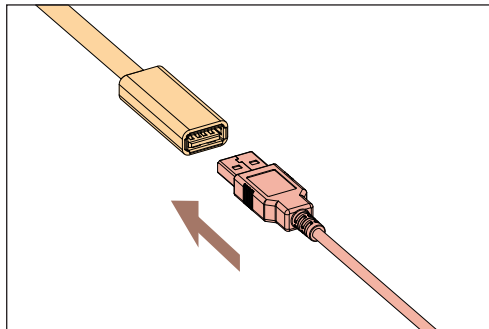
02



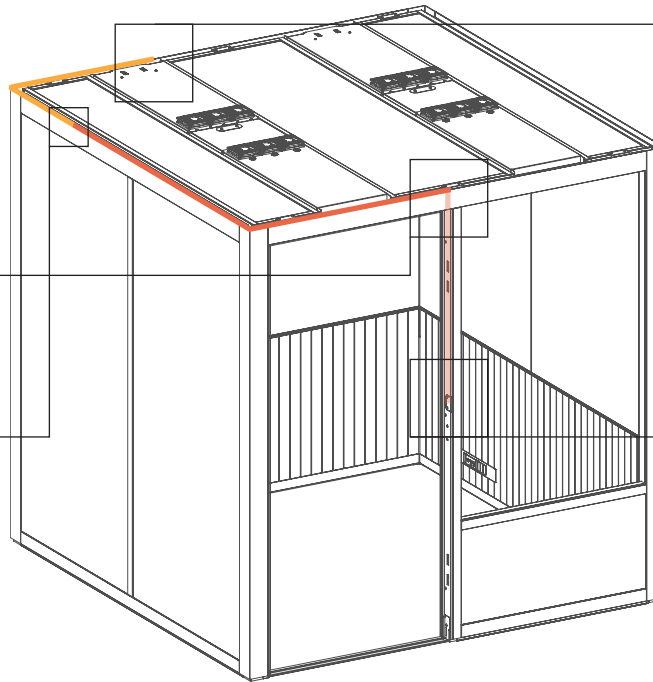
1. Feed USB charging cable (A3-3) through the entry point on the Ceiling Beam, should be right above the Handle Side Door Jamb.



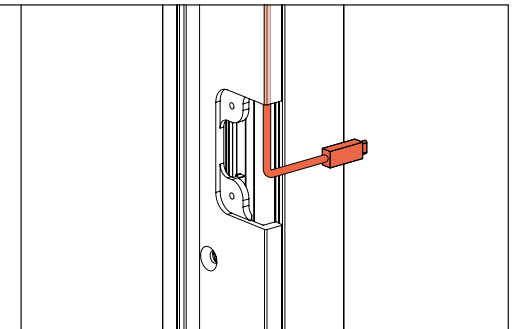
2. Route the USB charging cable on top of the Ceiling Beam and plug into the nearest Logic Box.



A USB Extender (A3-6) is required if installing for Room M and Room L.

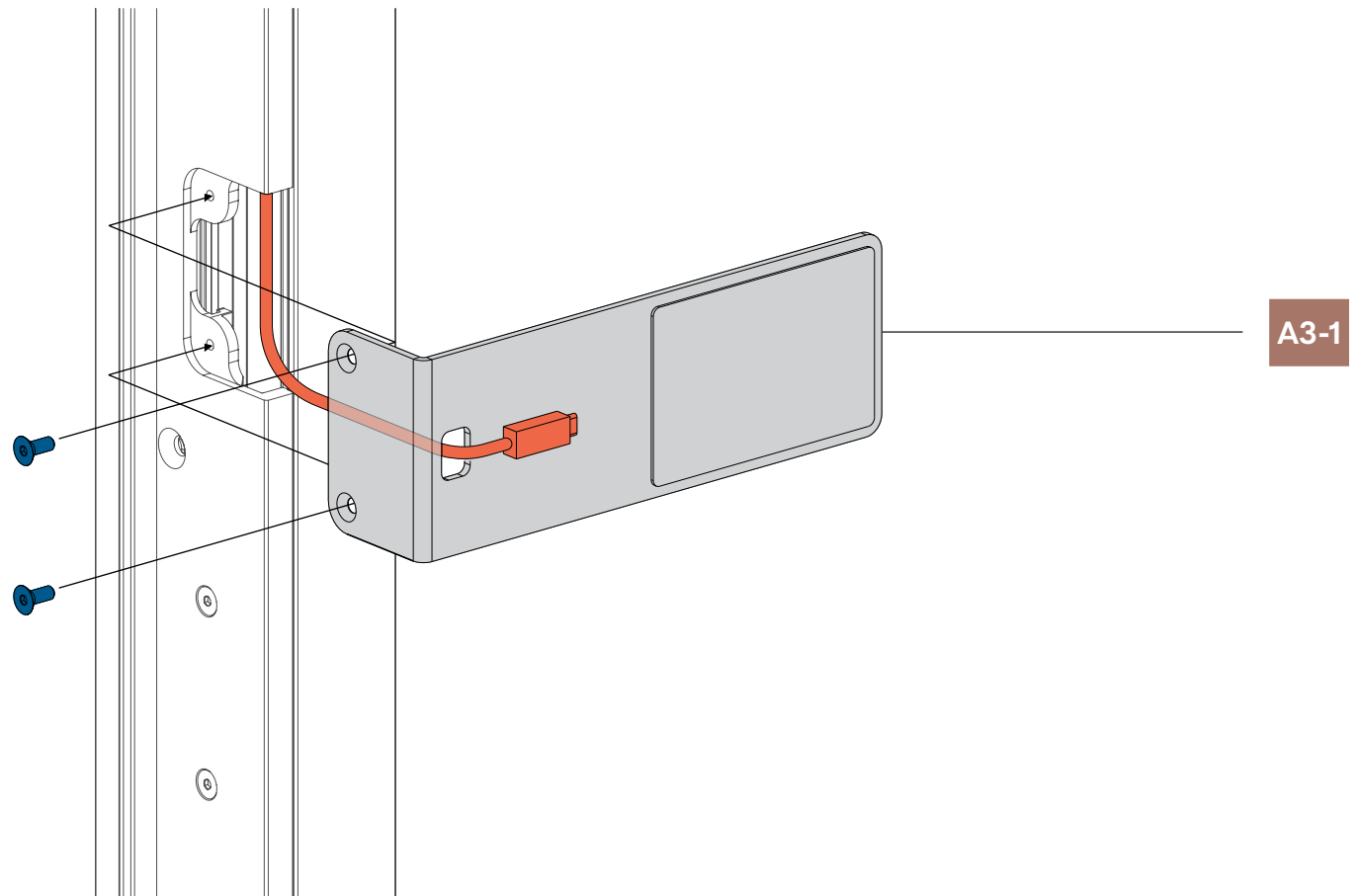


Typical Room M unit shown as an example. All other sizes and models follow the same cable routing: from Handle-Side Door Jamb to the nearest Logic Box on the roof.

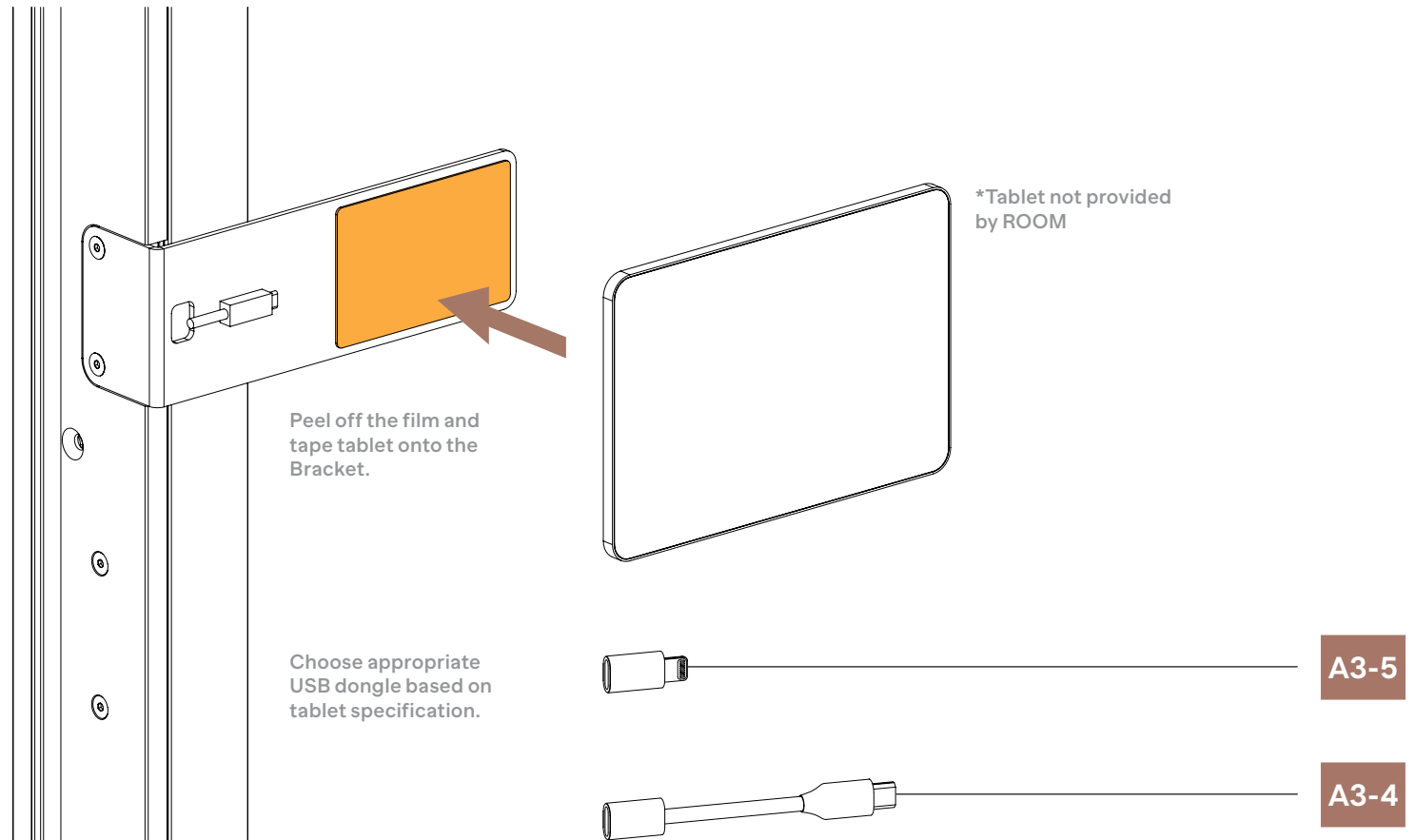


3. The other end of the USB charging cable will route inside the Handle Side Door Jamb and exit through the booking bracket opening.

03



04



Well done.

You've just built a flexible, modular workspace.
If you have questions, don't hesitate to contact us.
We're here to help.



support@room.com

R O
O M

