
Zenbooth Duo Build Instructions

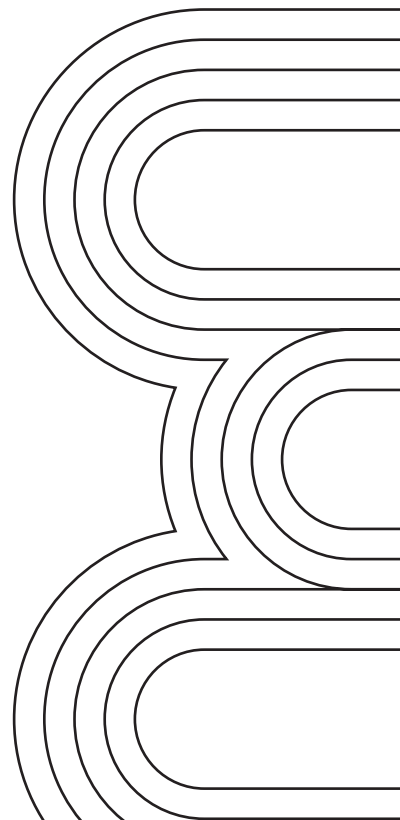
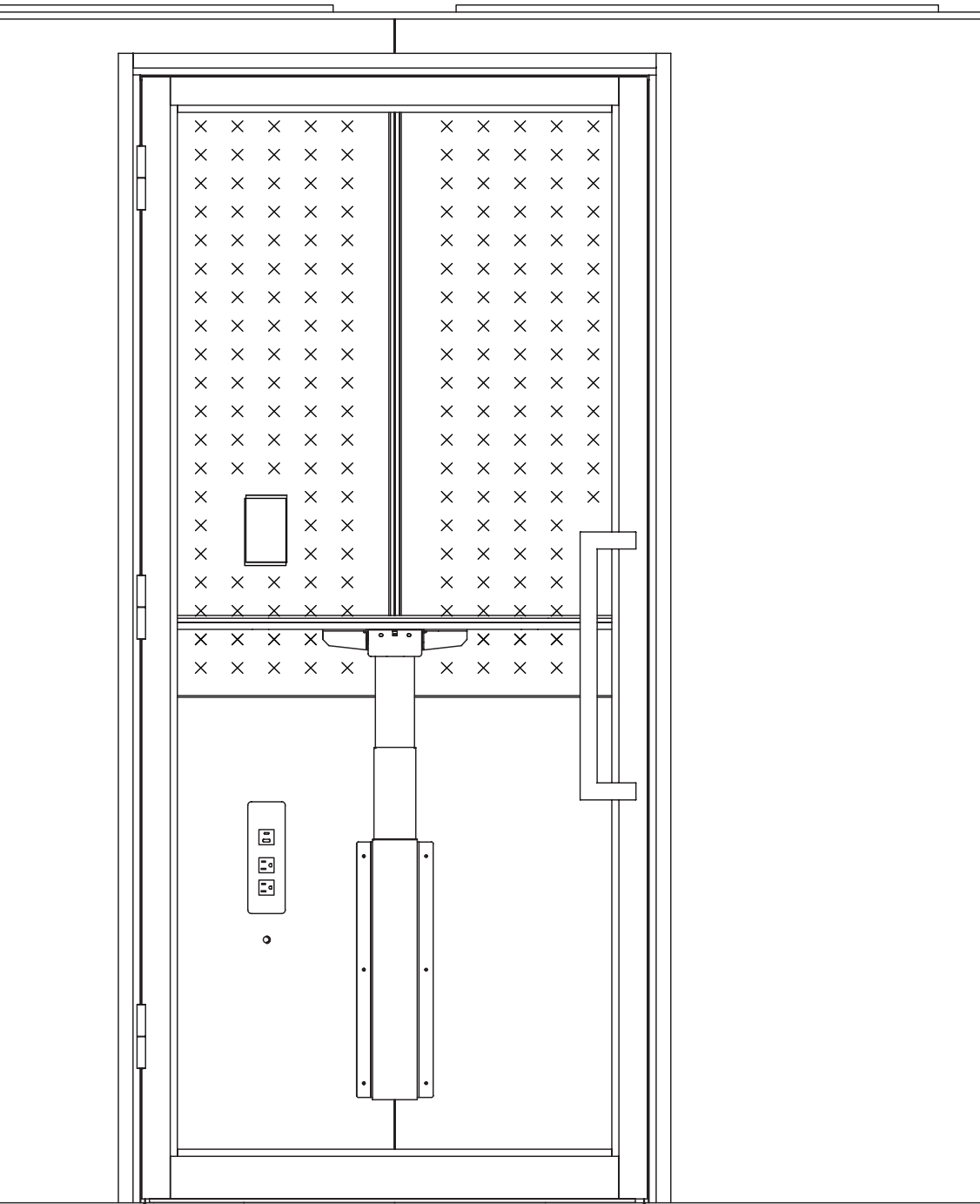


TABLE OF CONTENTS

Content	Page
Introduction	03
Product Specs	04
Tools - Included	05
Tools - Needed	05
Hardware List	06
Small Parts	07
Wall Panels	08-09
Large Parts	10
Assembly Instructions	11-54
Product Quality, Damage & Warranty	55
Notes	56

//INTRODUCTION

🎉 Your Zenbooth has arrived! 🎉

We're thrilled to welcome you into the peace and comfort of your new Zenbooth! Thank you for choosing a sustainable, people-friendly privacy solution for your space. Your decision supports not only your team's productivity but also a healthier, happier community.

Your Zenbooth Duo, carefully crafted in Berkeley, California, brings a touch of nature into your office. Made from eco-friendly materials like FSC-certified wood, low VOC finishes, and recycled insulation, your booth is designed to enhance focus and privacy while minimizing environmental impact. We're proud to partner with local suppliers and reduce carbon emissions through sustainable sourcing and lean manufacturing.

We can't wait for you to experience the difference it makes in your workspace!

We're Here to Help Every Step of the Way!

If you have any questions or run into any issues while building your Zenbooth, don't hesitate to reach out — we're a small team of real people here to help you.

✉ **Email us:** support@zenbooth.net

📞 **Call us:** (510) 646-8368

And remember, your Zenbooth comes with a 3-year warranty. Please feel free to contact us at any stage of your booth's lifecycle — we're here to ensure your experience is smooth and enjoyable from start to finish!

🌐 **Find more resources:** [Zenbooth.net](https://zenbooth.net)

Show off your Zenbooth! 🌿 ✨ Snap a pic, tag us, and use #MyZenbooth to share your new space.

Instagram: [@zenbooth](https://www.instagram.com/zenbooth)

X: [@zenbooth](https://twitter.com/zenbooth)

LinkedIn: [Zenbooth](https://www.linkedin.com/company/zenbooth)

// PRODUCT SPECS

Specifications - Free-standing, modular privacy booth.

Measurements

Exterior Size:

85" x 84" x 46.5" (HxWxD)

Interior Size:

83.5" x 74.75" x 37.5" (HxWxD)

Weight

900 lbs

Skylight

1/2" shatterproof Plexiglass

Sound control

4" thick walls containing recycled cotton/denim insulation

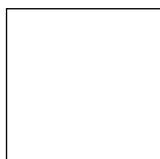
Walls & Color

US made engineered wood panels with laminated maple interior and 2 exterior color options:

Maple



White



Door

36" wide self-closing door

18.8" door handle

Desk

Adjustable Desk Height: 29" to 55"

Desk Size: 34"W x 21"D

Maximum Load: 100 LB

Power & Data Unit

UL-Listed Power Unit

Easy plug-in electrical setup with 10ft standard

three-prong power cord

Interior occupancy sensor controlling ventilation

system & lighting

Two (2) 15A 110v electrical outlets

One (1) USB-A 10W

One (1) USB-C 12W

Pass-through option for additional wiring

Product Assembly Time

30-60 Minutes

// PARTS OVERVIEW TOOLS INCLUDED



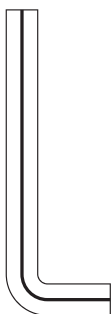
Point Size
#2
Phillips Bit



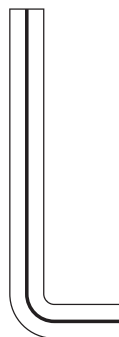
Point Size
#3
Phillips Bit



Point Size
#2
Square Bit



Hex Key 3mm
(Door Handle
assembly)

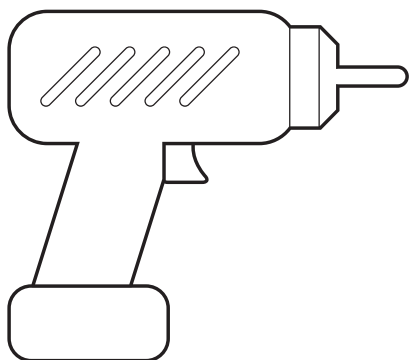


Hex Key 4mm
(Spring Hinge)

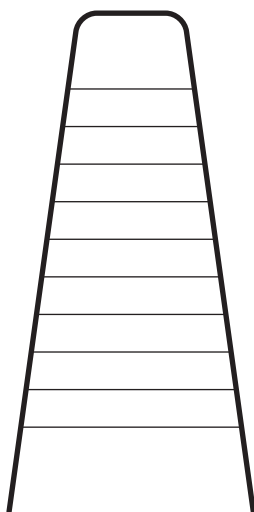


Shims 4 x

// PARTS OVERVIEW TOOLS NEEDED



Drill



Ladder

// PARTS OVERVIEW HARDWARE



27 count 2" Square Drive Screws
(Walls)



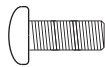
61 count 1 1/2" Phillips Drive Screws
(Door Frame, Door Header)



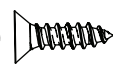
7 count 1" Phillips Drive Screws
(Desk Column to Wall)



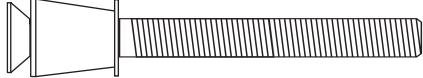
25 count 1/2" Phillips Drive Screws
(Door Hinges)



5 count 3/4" Phillips Drive Screws
(Desktop to Lift)



9 count 1/2" Square Drive Screws
(Skylight to Top)

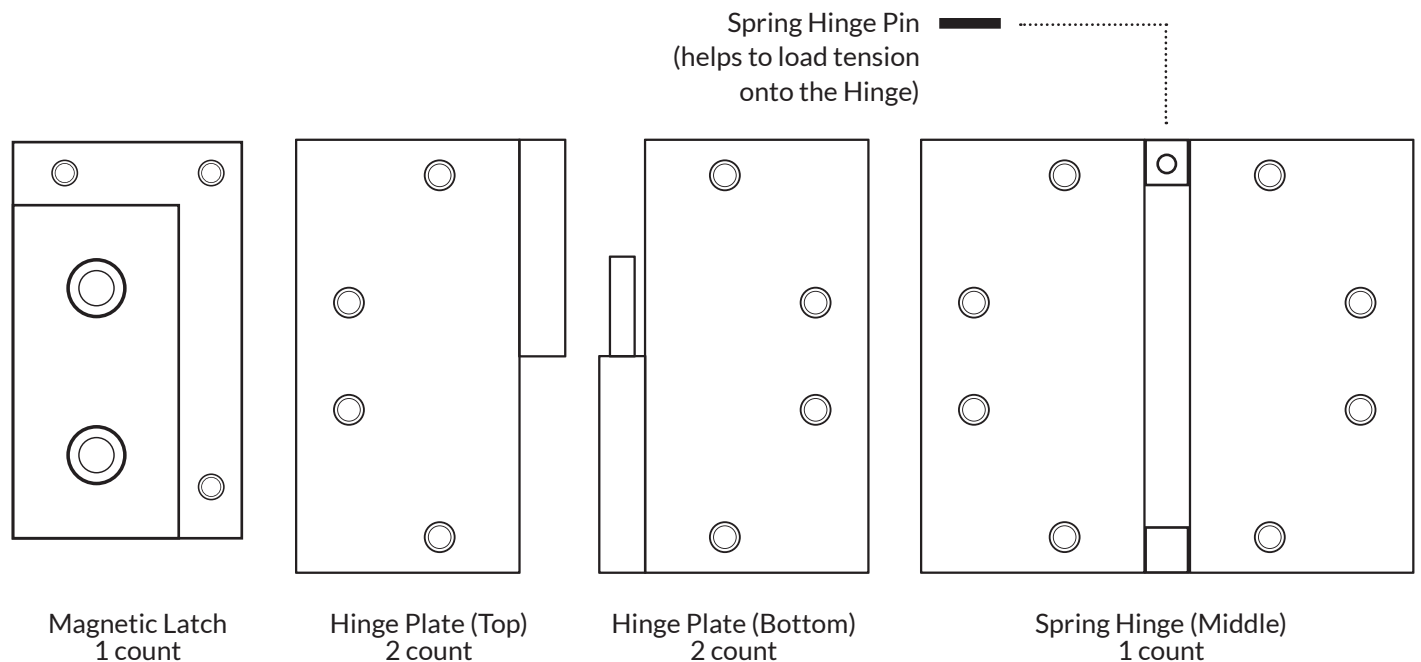


2 count Door handle Screw - Internal/ External

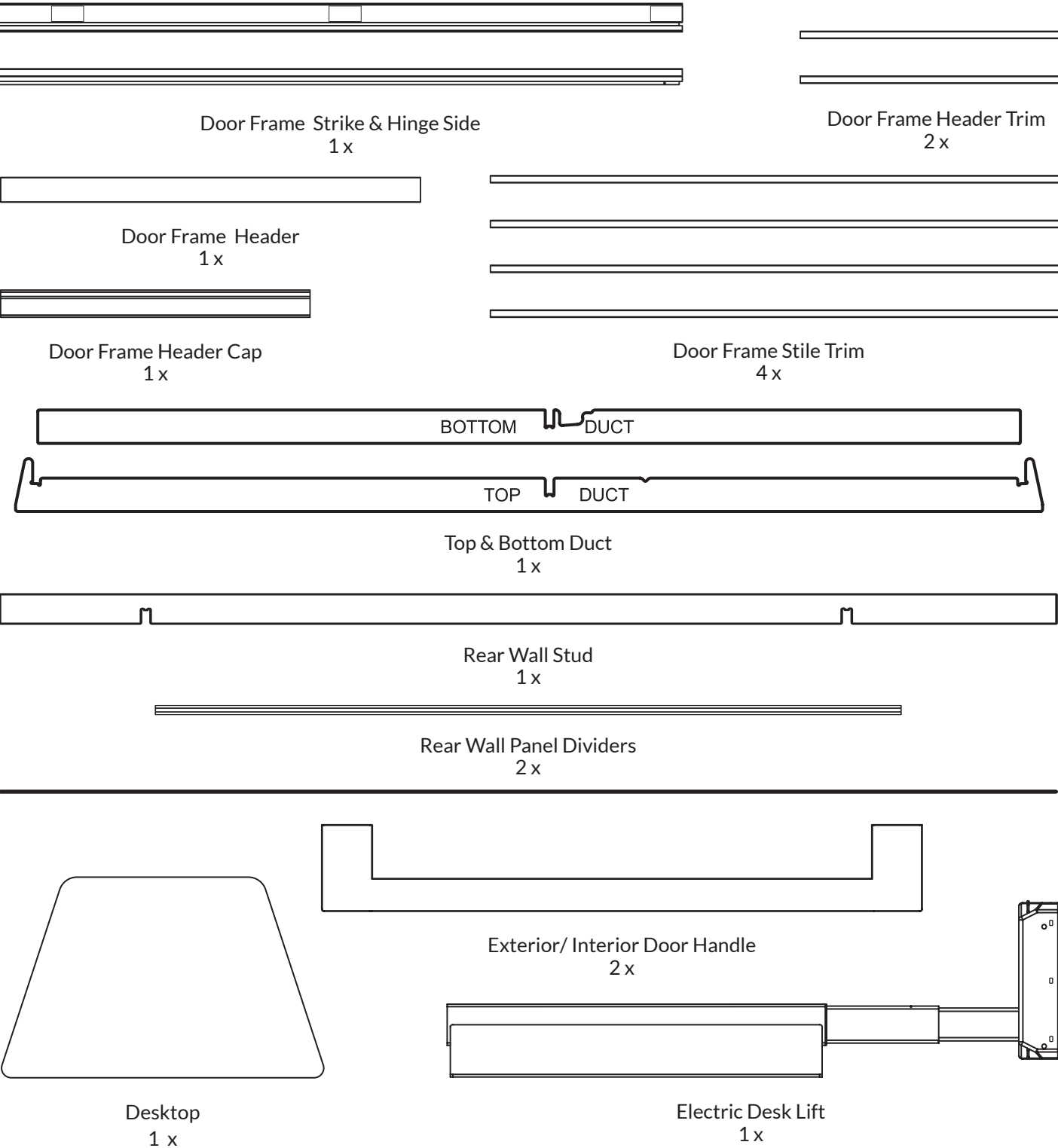


1 count Spring Hinge Pin

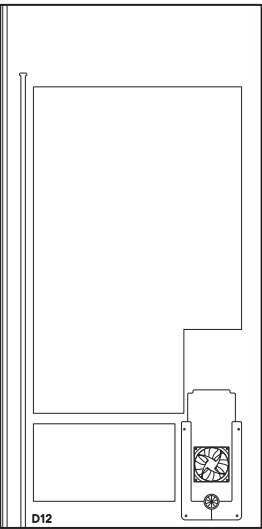
*All fastener counts include one spare.



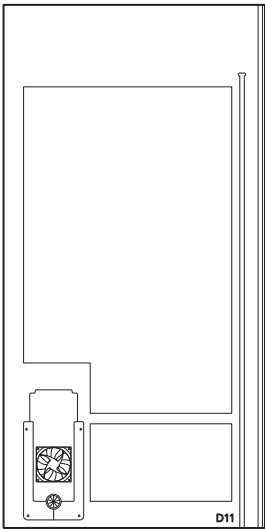
// PARTS OVERVIEW
SMALL PART BOX



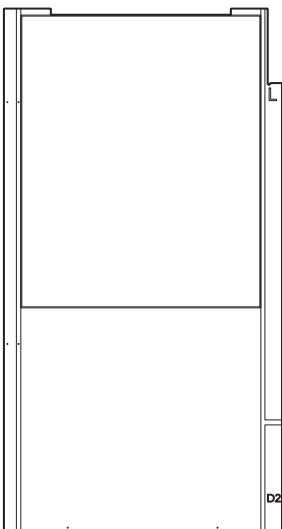
// PARTS OVERVIEW
WALL PANELS



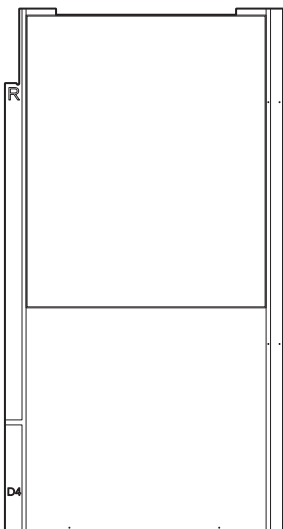
D12 -Exterior Rear
Left Wall



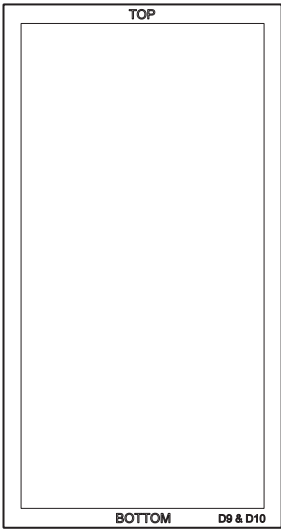
D11 -Exterior Rear
Right Wall



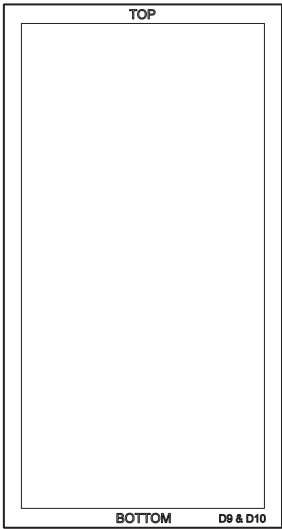
D2 -Interior Left
Wall



D4-Interior Right
Wall

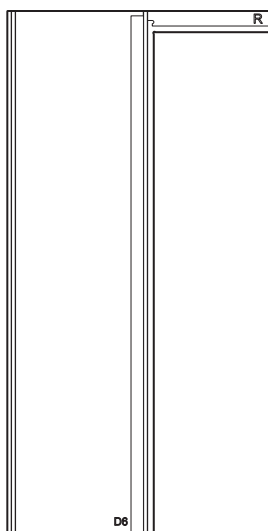


D9 & D10-Exterior
Side Wall

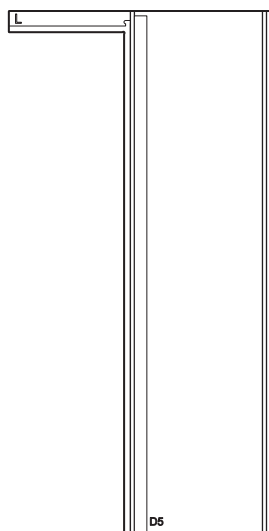


D9 & D10-Exterior
Side Wall

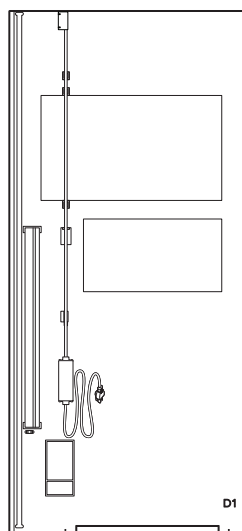
// PARTS OVERVIEW WALL PANELS



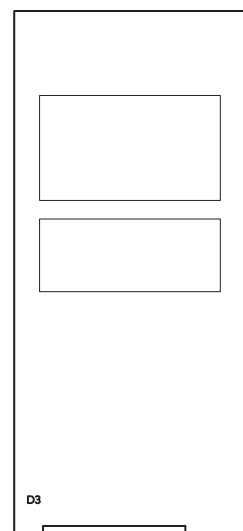
D6-Exterior Front
Wall Right



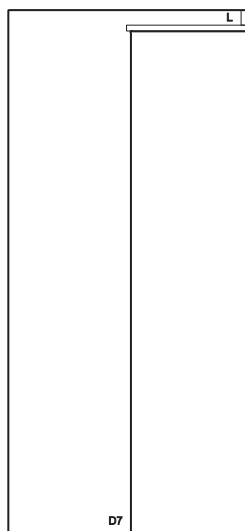
D5-Exterior Front
Wall Left



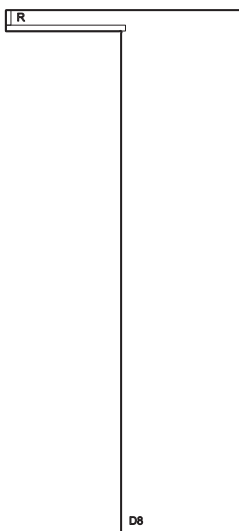
D1-Interior Rear
Left Wall



D3-Interior Rear
Right Wall

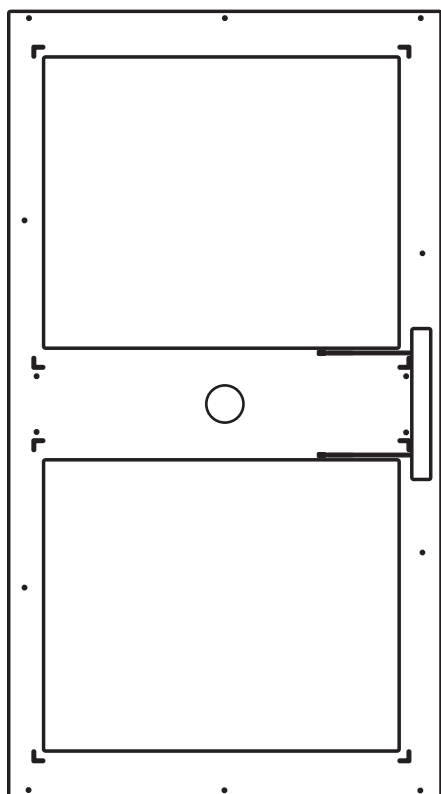


D7-Interior Front
Wall Right

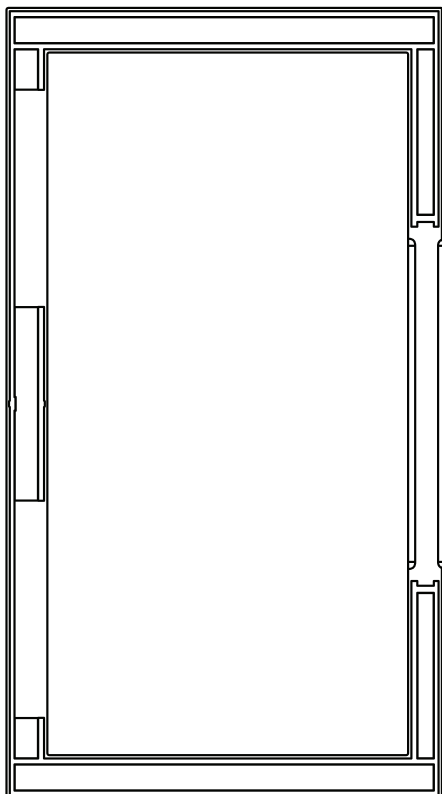


D8-Interior Front
Wall Left

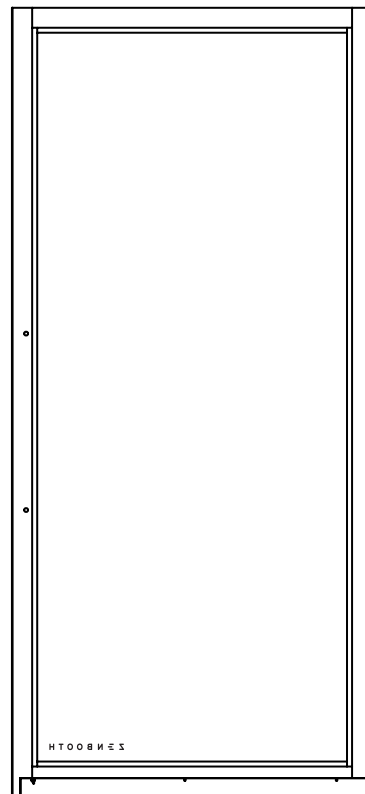
// PARTS OVERVIEW
LARGE PART BOX



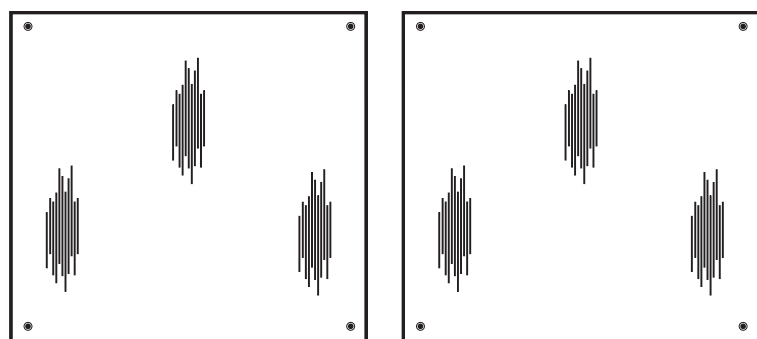
Top
1x



Base
1x



Door
1x



Skylight
2x

// ASSEMBLY NOTES

Before assembly!

Before beginning assembly, we recommend consulting a professional insured Zenbooth installer or general contractor. Warranty may be void if components are improperly installed.

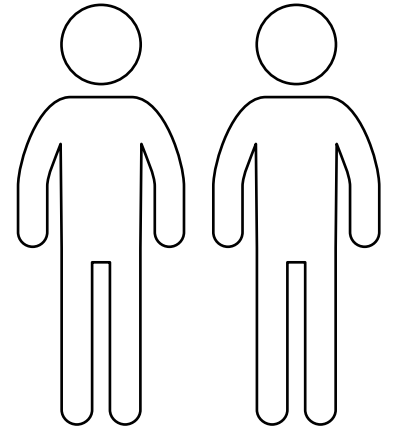
Contact us at support@zenbooth.net for any additional information or customer support.

After unpacking, inspect all parts for damage. If any parts are damaged as a result of shipping, report them to Zenbooth Support with a photo before assembling so we can send you a replacement part.

After assembly, use a wet rag to wipe down any dust created in the installation process. Do not use ammonia based cleaners on the skylight. Use a commercial plastic cleaner, or mild soap and water for best results.

Place the booth a minimum of 4 inches away from wall to ensure adequate airflow. If the fan stops working, stop using the booth and contact Zenbooth for a replacement.

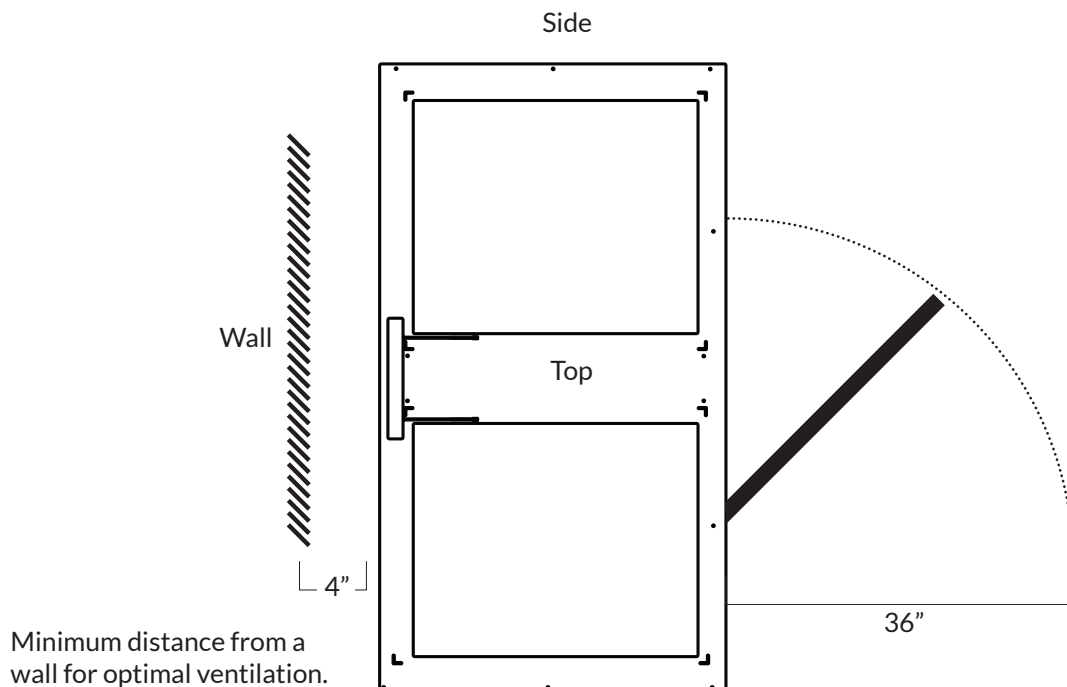
Additionally allow a minimum of 36 inches of clearance at the front of the booth for door access.



Safely execute the install
with two people!

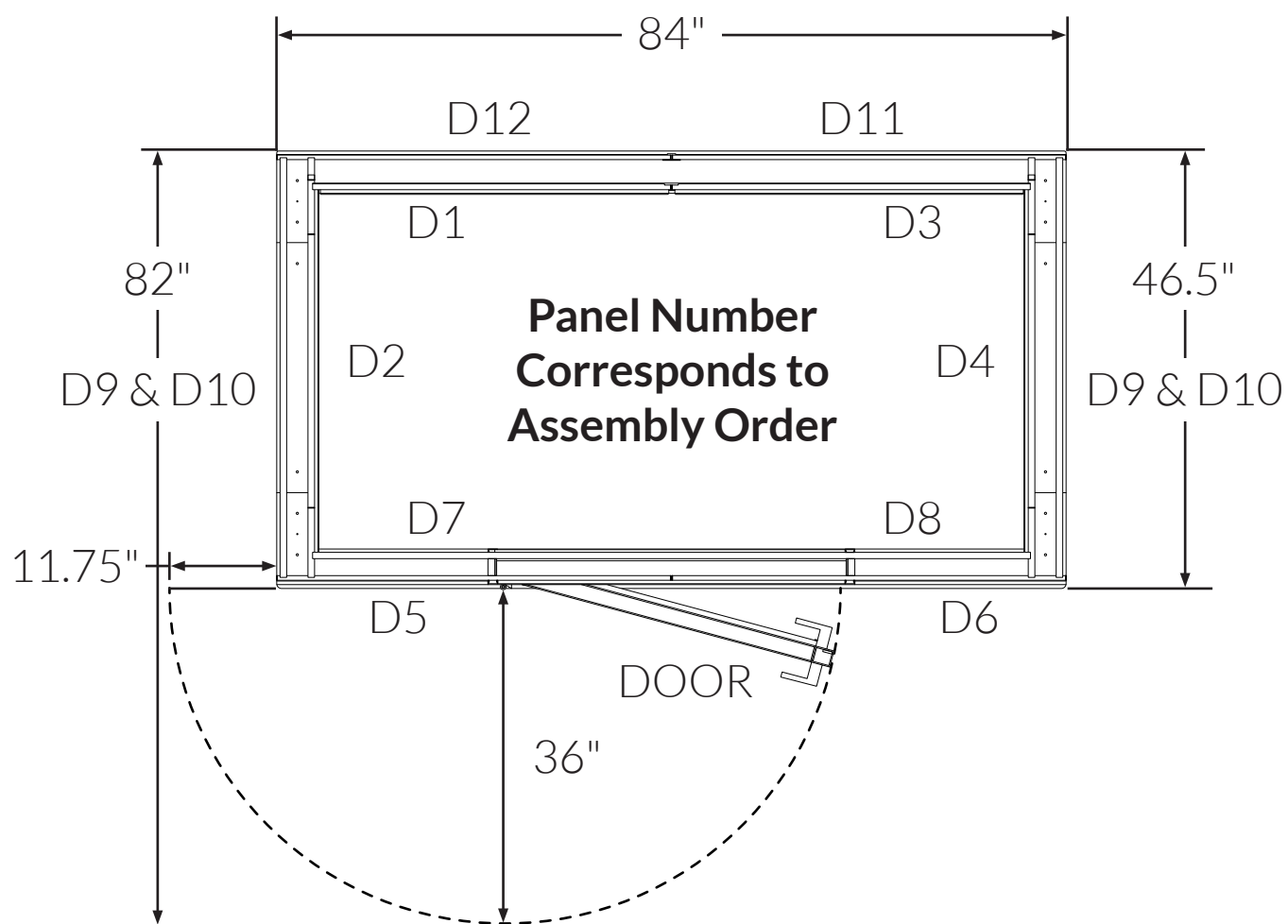
⚠ **WARNING:** Risk of Electric Shock, Fire, and Injury. Please read and follow all assembly instructions to safely assemble your booth.

🔥 Contact your building and fire marshal before installation to discuss the specific fire suppression requirements for your facility.



Minimum distance from a
wall for optimal ventilation.

// QUICK REFERENCE PANEL GUIDE

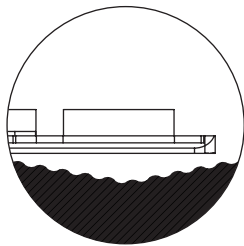
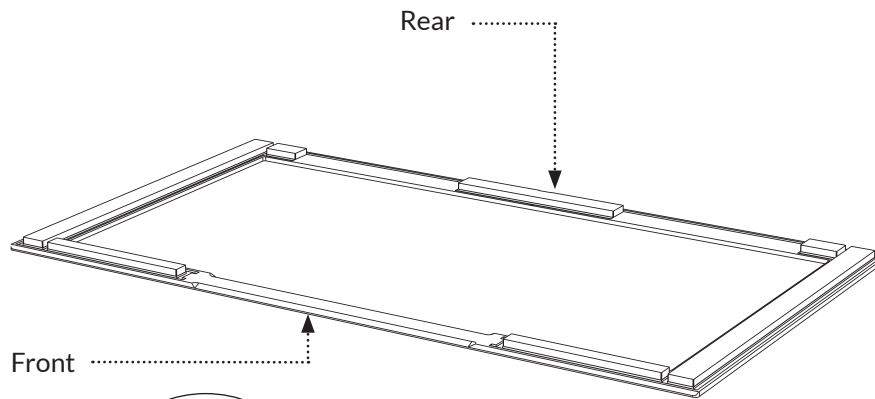


// ASSEMBLY NOTES

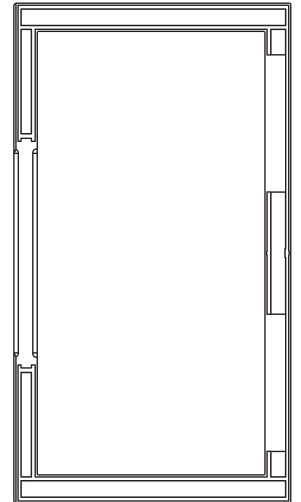
Step 01

Base

- Place Base on level ground.



! Note: Make sure the
• ground is level and flat.

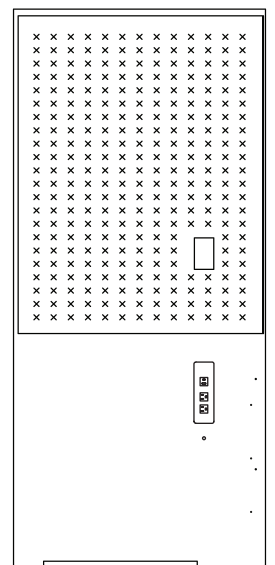
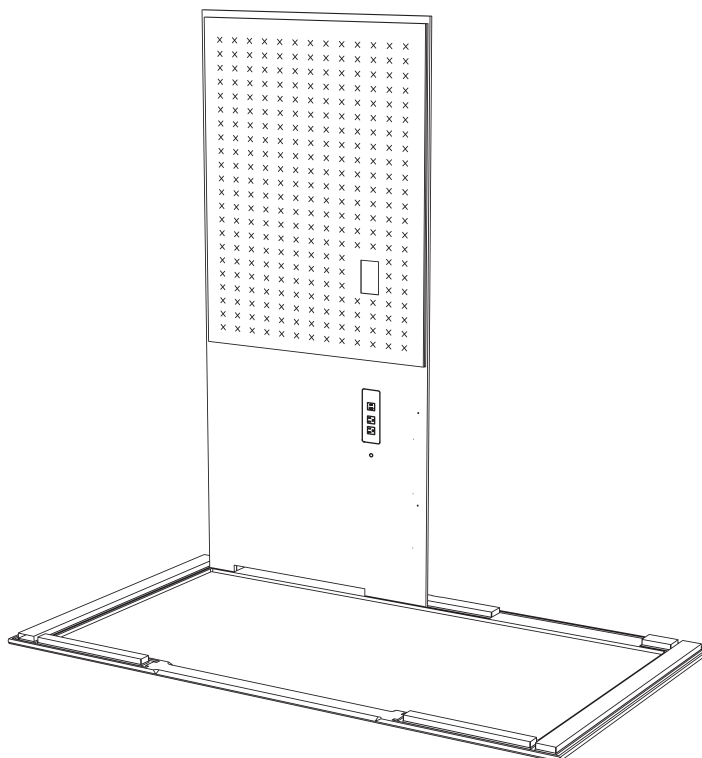


Base
1 x

Step 02

Interior Rear Left Wall

- Insert the Interior Rear Left Wall (D1) into the Left side of the Floor.



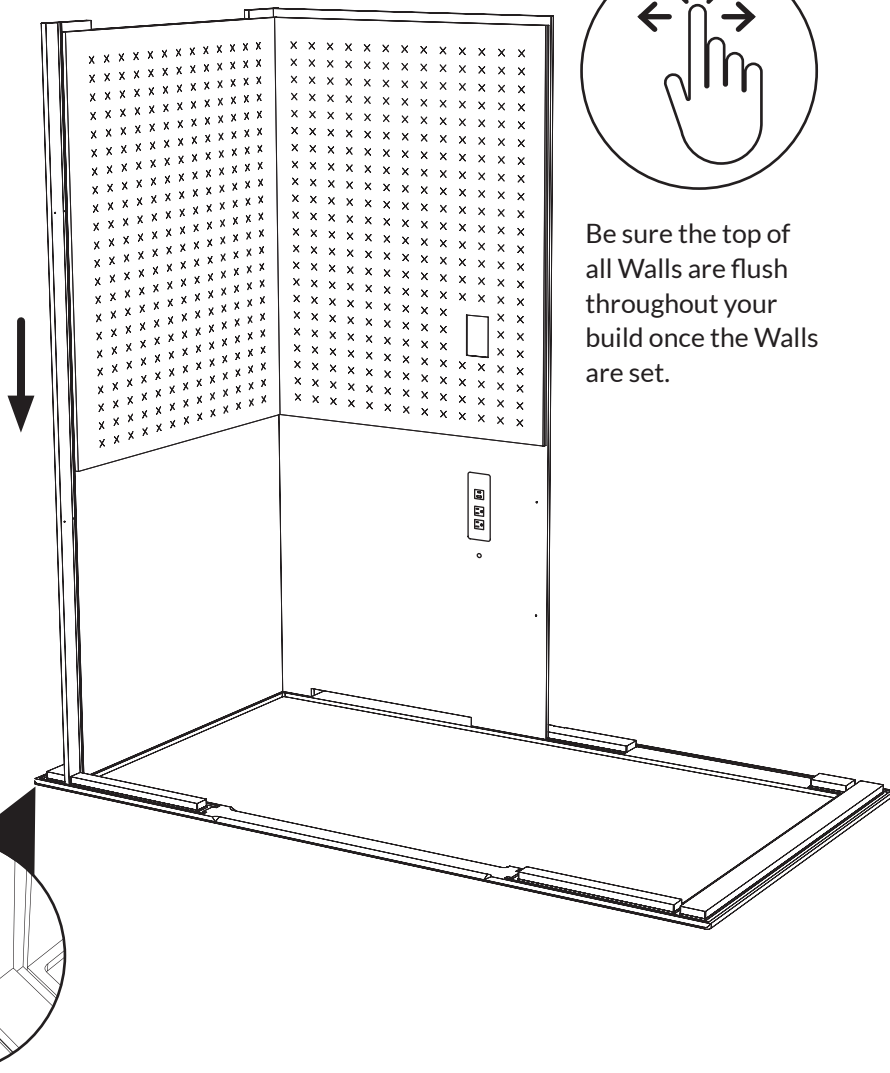
D1-Interior Rear
Left Wall

// ASSEMBLY NOTES

Step 03

Left Wall
Assembly

- Slide the Interior
Left Wall (D2) into
the joining grooves
of the Base and
Left Wall.

D2-Interior
Left Wall

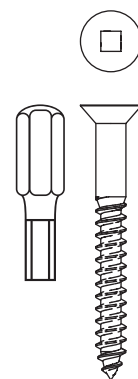
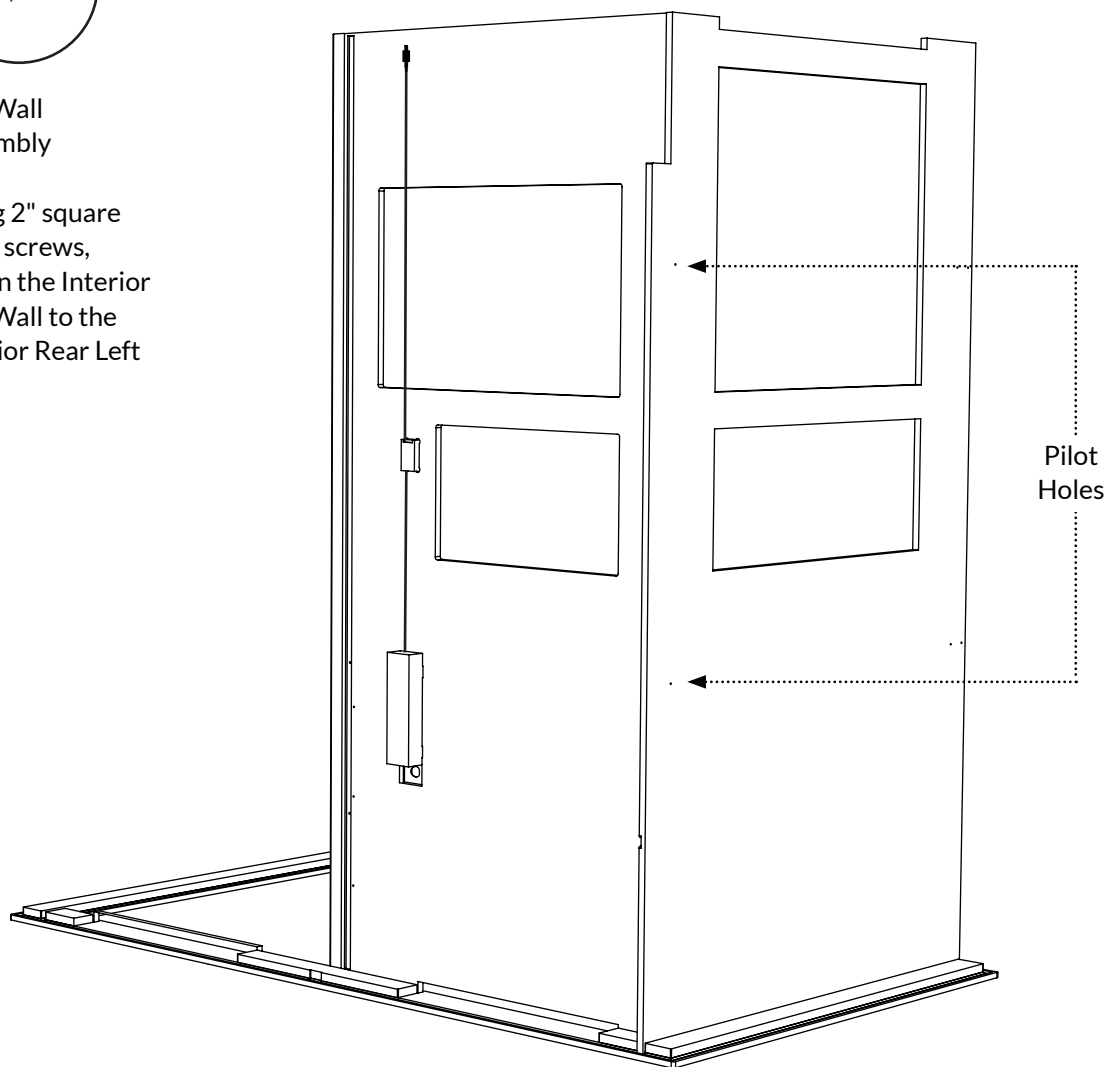
The bottom of the Walls should sit
inside the grooves and protrude into
the adjoining groove in the Base.

// ASSEMBLY NOTES

Step 04

Left Wall Assembly

- Using 2" square drive screws, fasten the Interior Left Wall to the Interior Rear Left Wall.



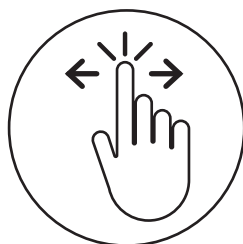
2 count 2"
Square Drive
Point Size
#2
Square Bit

// ASSEMBLY NOTES

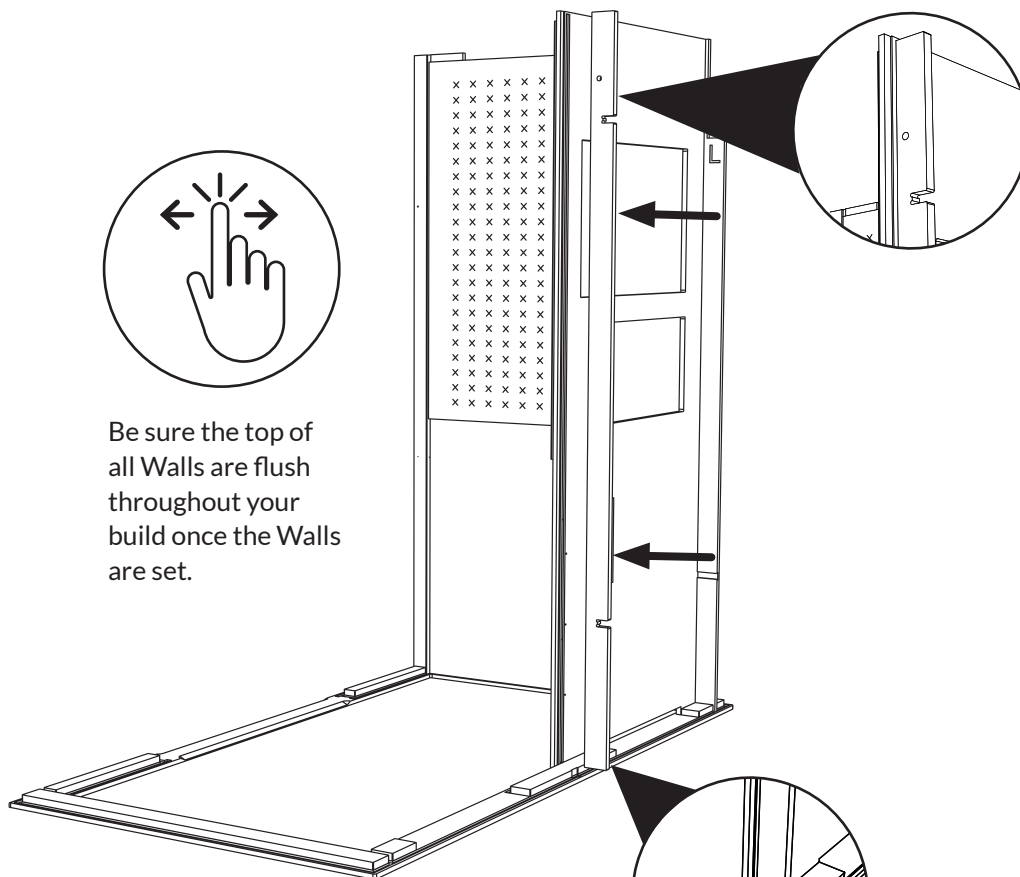
Step 05

Rear Wall Stud

-
Insert the Wall
Stud into the
Interior Rear Left
Wall.



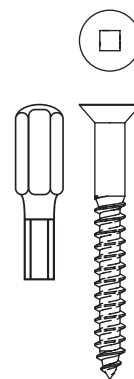
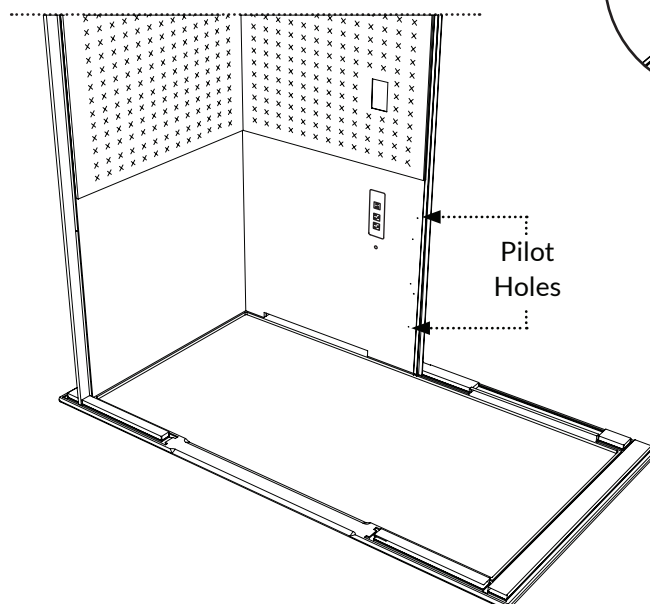
Be sure the top of
all Walls are flush
throughout your
build once the Walls
are set.



Rear Wall Stud
1 x

Rear Wall Stud

-
Using 2" square
screws, fasten
the Rear Wall
Stud to the
Interior Rear
Walls.



2 count 2"
Square Drive

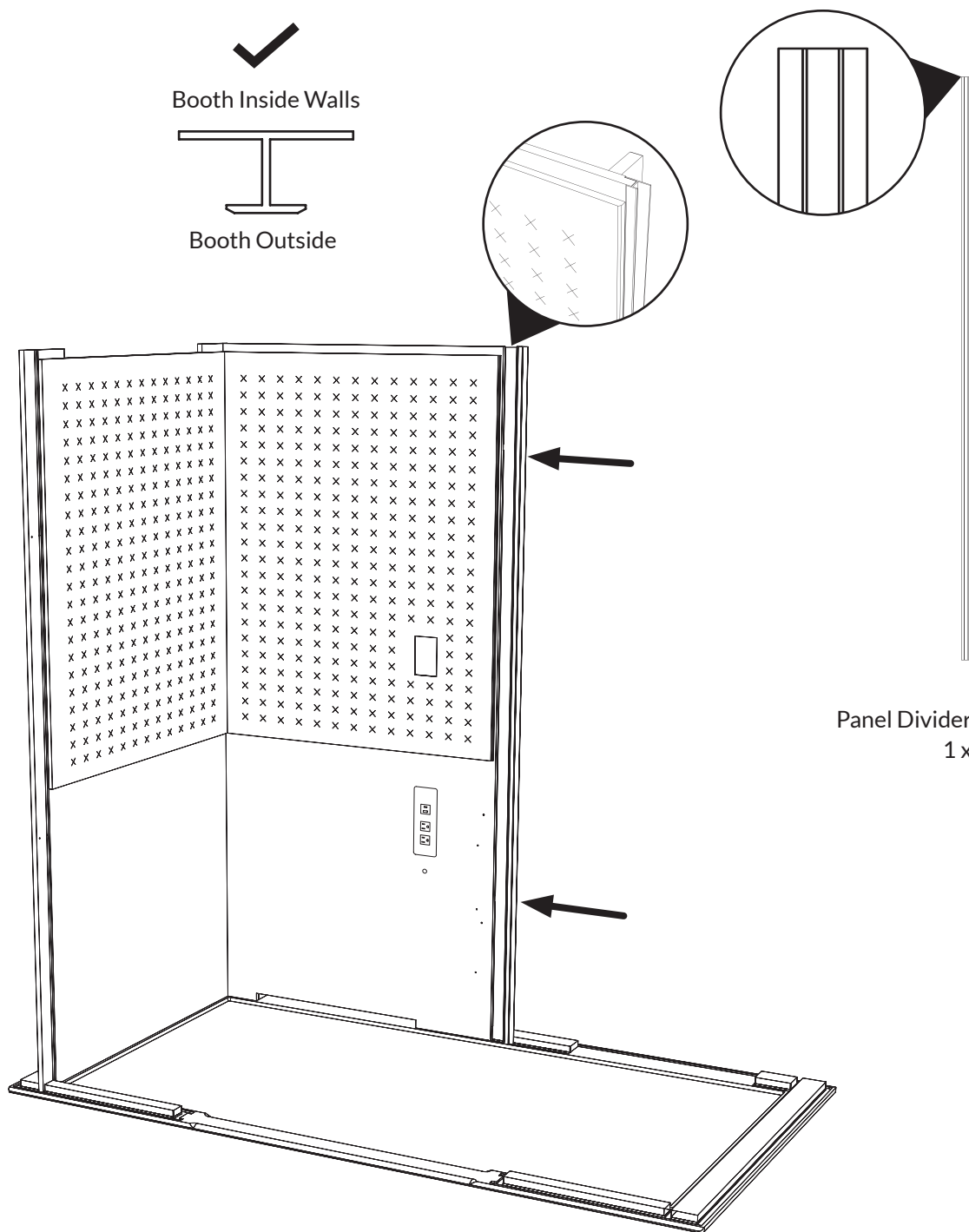
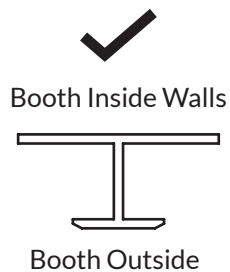
Point Size
#2
Square Bit

// ASSEMBLY NOTES

Step 06

Rear Wall Panel
Divider

-
Press a Panel
Divider onto the
Interior Left Rear
Wall.

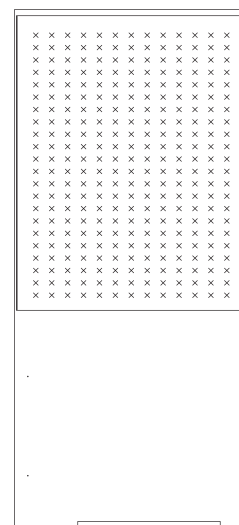
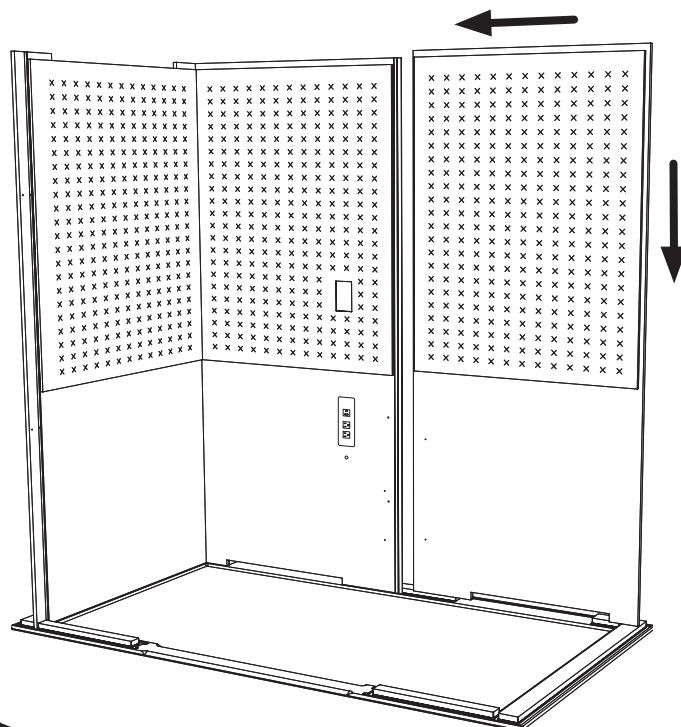
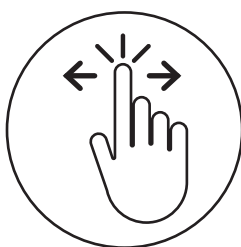
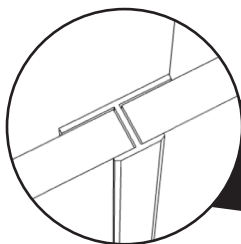


// ASSEMBLY NOTES

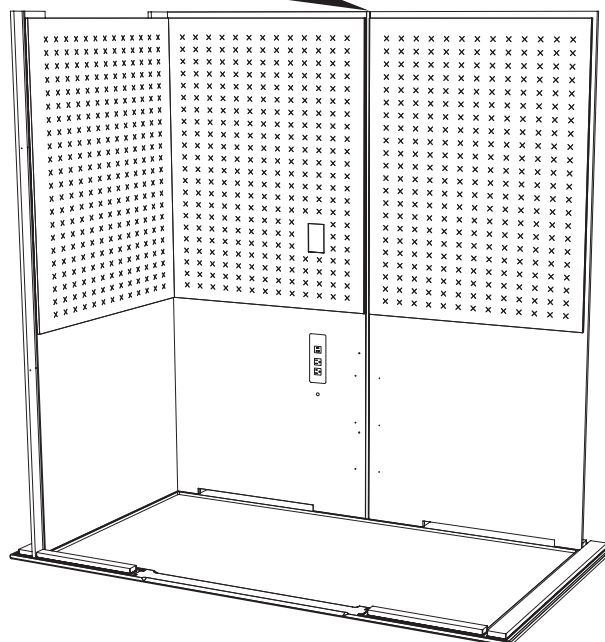
Step 07

Interior Rear Right Wall

-
Insert the Interior
Rear Right Wall
(D3) to the Base
and join to the
Panel Divider.

D3-Interior Rear
Right Wall

Be sure the top of
all Walls are flush
throughout your
build once the Walls
are set.

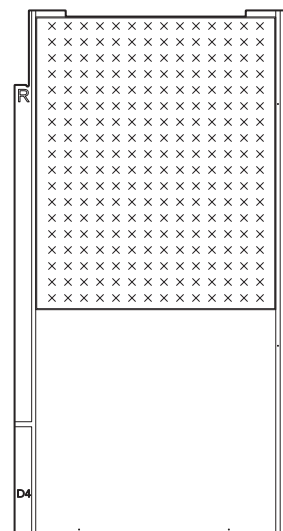
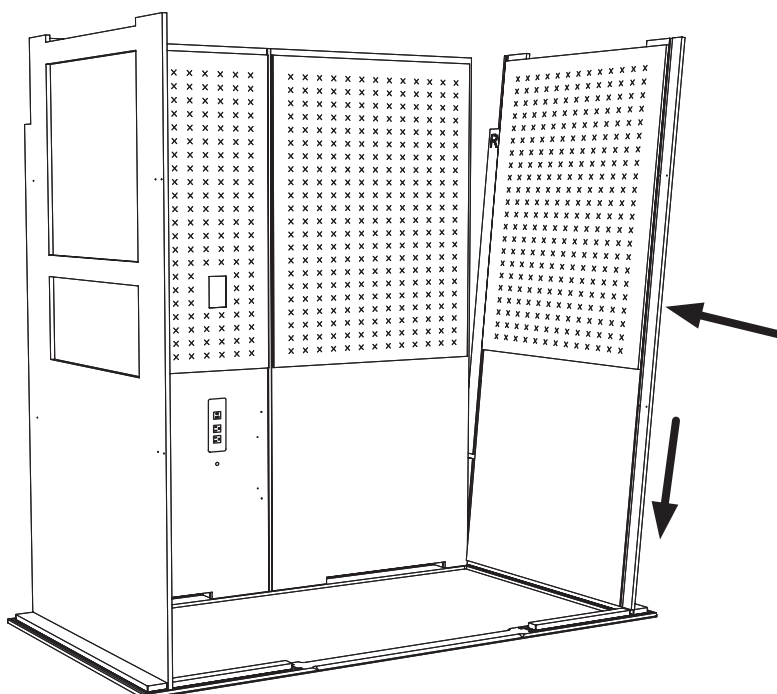
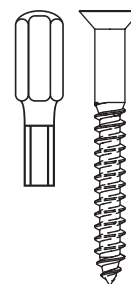
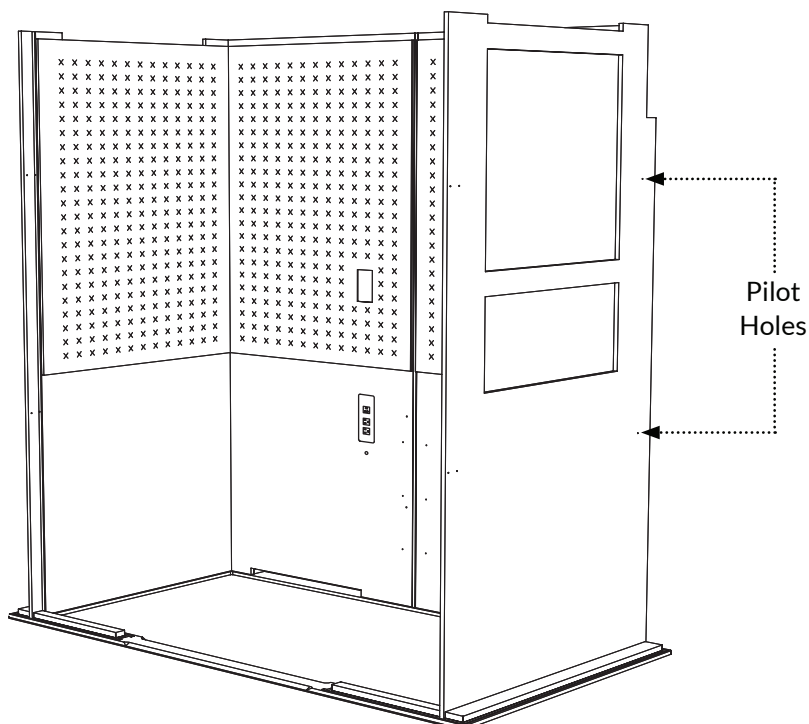


// ASSEMBLY NOTES

Step 08

Interior Right Wall

- Insert the Interior Right Wall (D4) into the Base and Interior Rear Right Wall. Using 2" square drive screws, fasten the Interior Right Wall to the Interior Rear Right Wall.

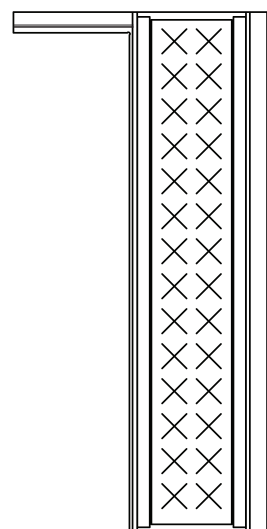
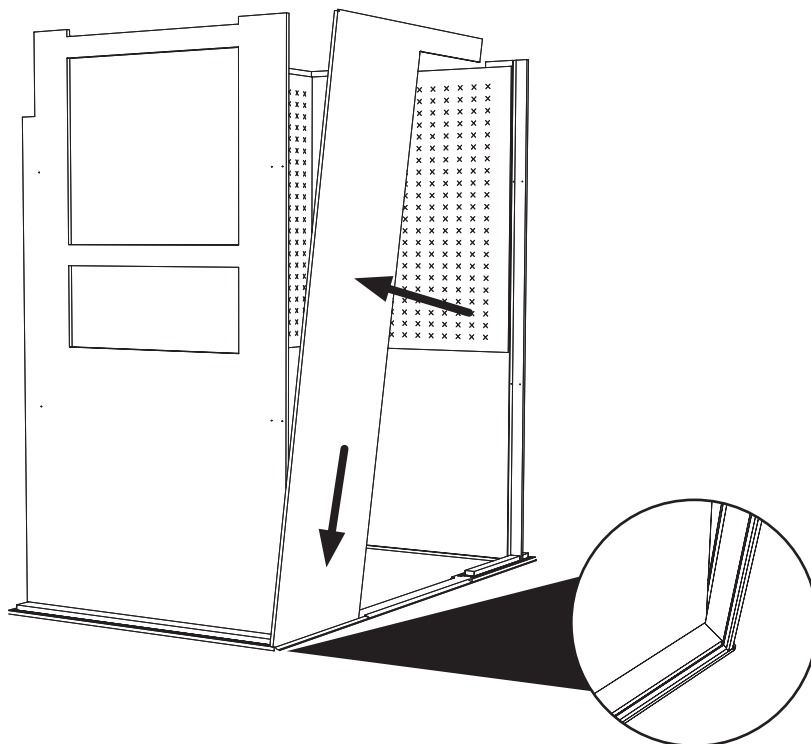
D4-Interior
Right Wall2 count 2"
Square DrivePoint Size
#2
Square Bit

// ASSEMBLY NOTES

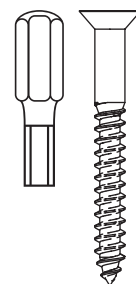
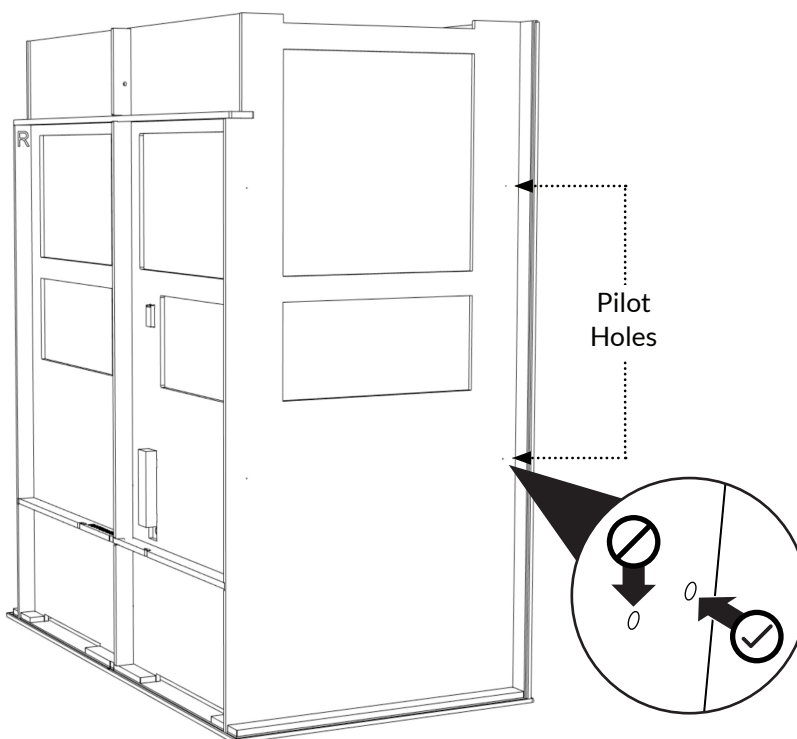
Step 09

Exterior Front Left Wall

- Insert the Exterior Front Left Wall (D5) to the Base and join it to the Left Interior Wall. Using 2" square drive screws, fasten the Exterior Front Left Wall to the Interior Left Wall.



D5-Exterior Front Left Wall

2 count 2"
Square Drive

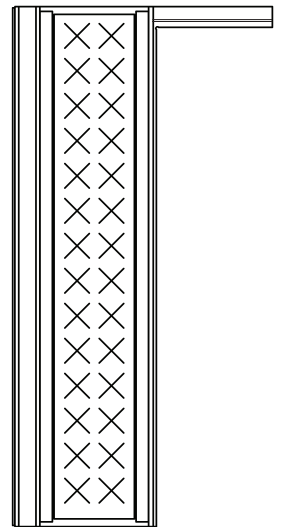
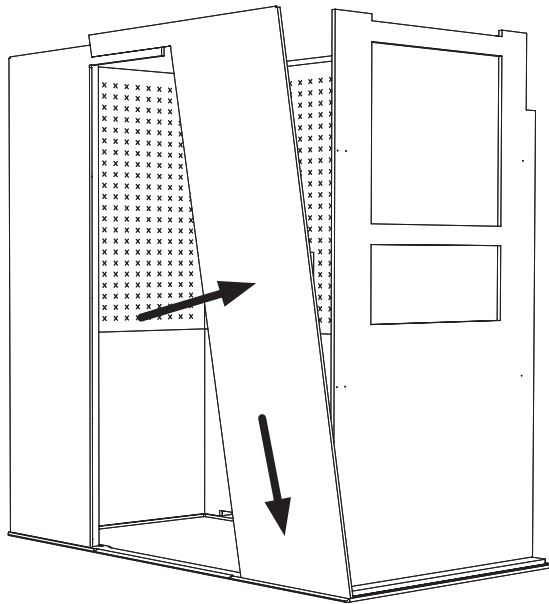
Point Size
#2
Square Bit

// ASSEMBLY NOTES

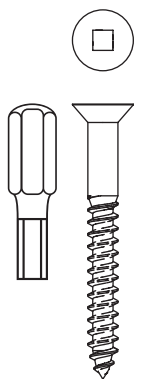
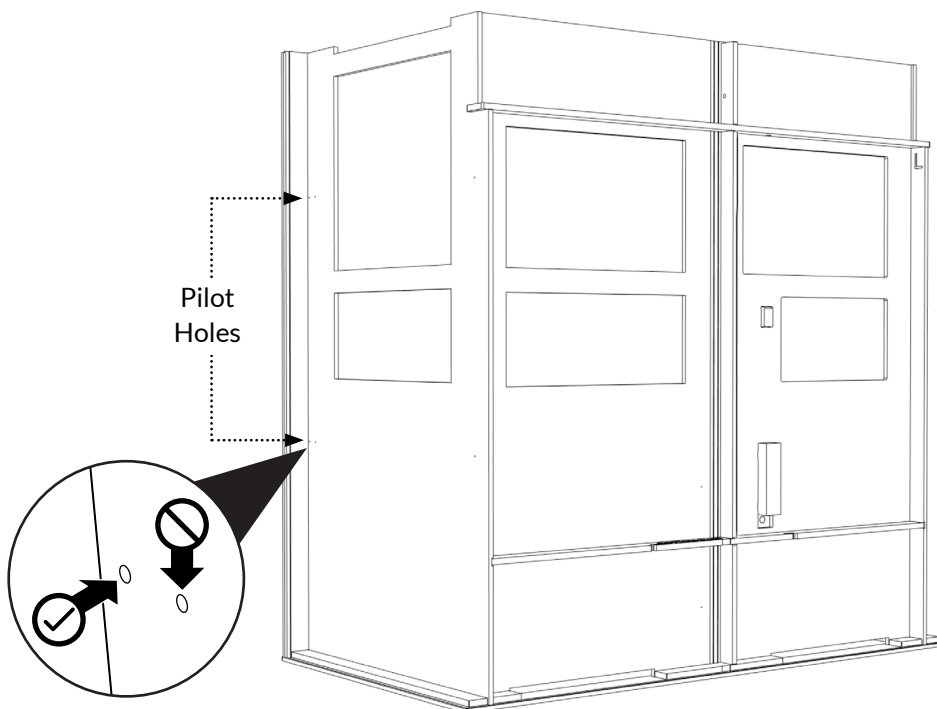
Step 10

Exterior Front Right Wall

-
Insert the Exterior Front Right Wall (D6) to the Base and join it to the Interior Right Wall. Using 2" square drive screws, fasten the Exterior Front Right Wall to the Interior Right Wall.



D6-Exterior Front Right Wall

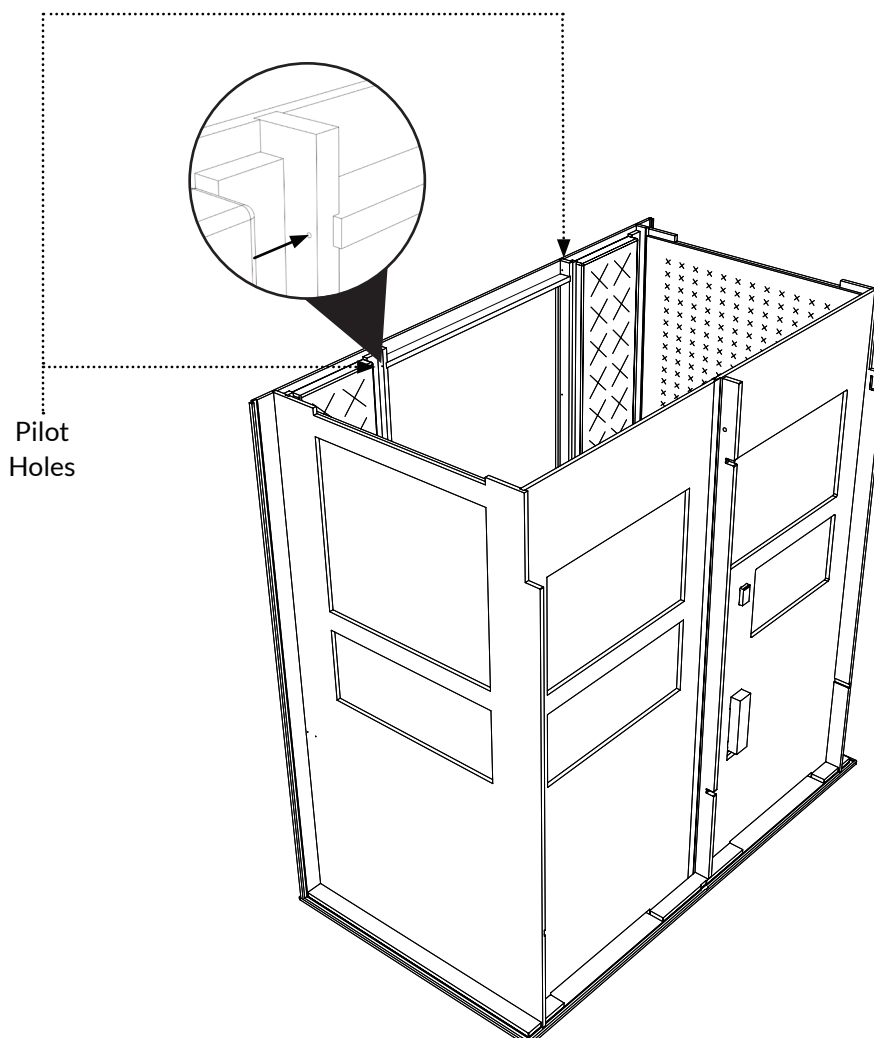
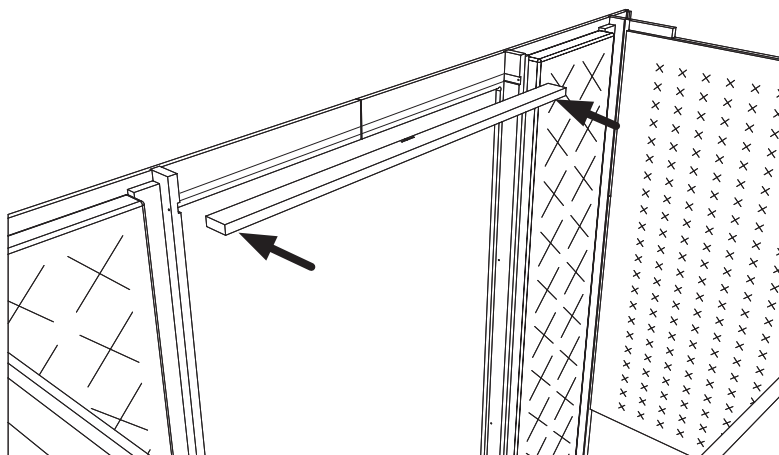
2 count 2"
Square DrivePoint Size
#2
Square Bit

// ASSEMBLY NOTES

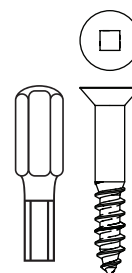
Step 11

Install the Door
Frame Header

-
Slide the Door
Frame Header into
the slots on the
Interior Front Walls.
Using 1 1/2" square
drive screws, fasten
the Door Frame
Header.



Door Frame Header
1 x



2 count 1 1/2"
Square Drive

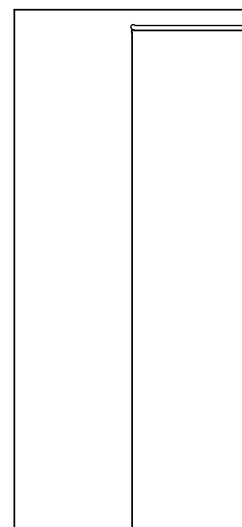
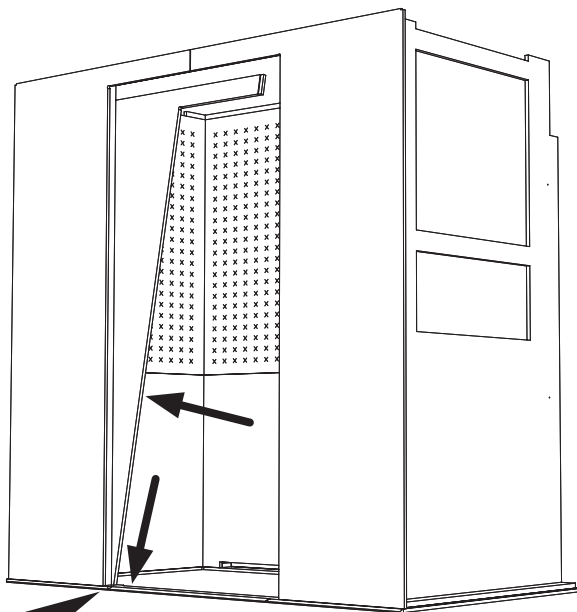
Point Size
#2
Square Bit

// ASSEMBLY NOTES

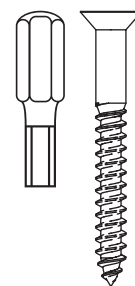
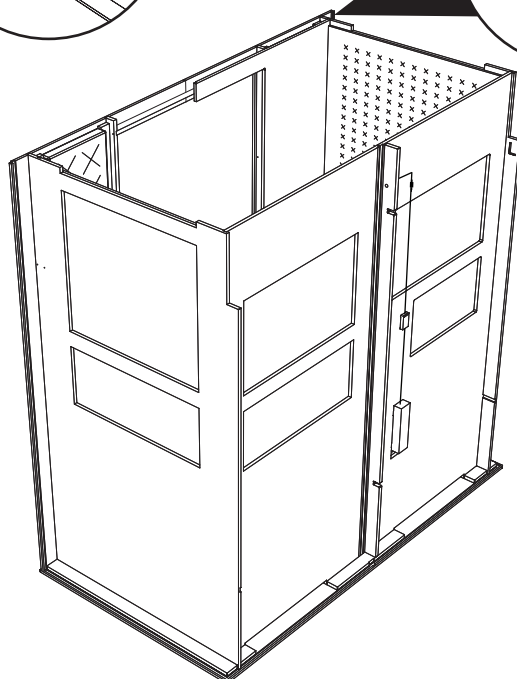
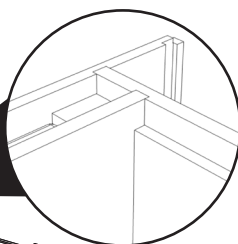
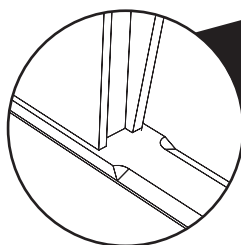
Step 12

Install Interior Front Left Wall

Insert the Interior Front Left Wall (D7) to the Base. Using 2" square drive screws, fasten the Interior Front Left Wall (D7) to the Left Interior Wall (D5).



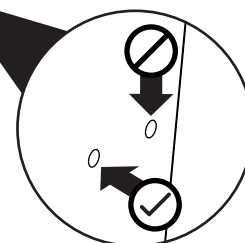
D7-Interior Front Left Wall



2 count 2" Square Drive

Point Size #2 Square Bit

Pilot Holes

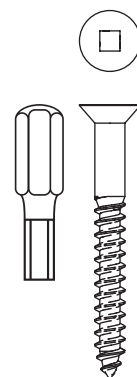
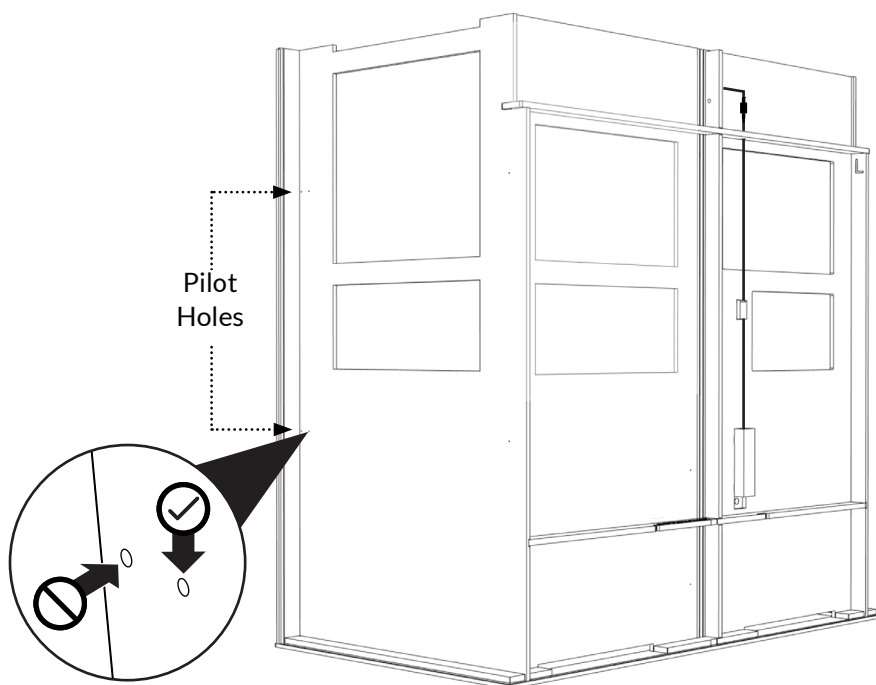
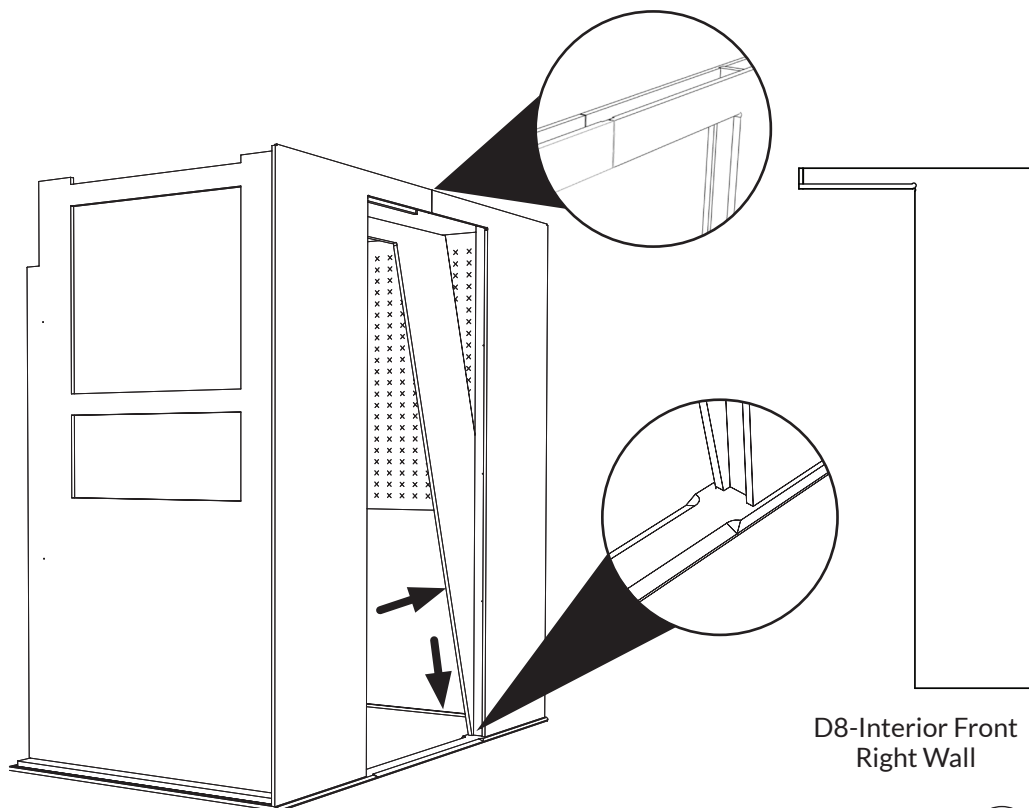


// ASSEMBLY NOTES

Step 13

Install Interior Front Right Wall

-
Insert the Interior Front Right Wall (D8) to the Base. Using 2" square drive screws, fasten the Interior Front Right Wall (D8) to the Right Interior Wall (D6).



2 count 2" Square Drive Screws

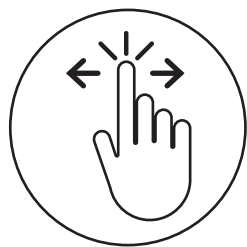
Point Size
#2
Square Bit

// ASSEMBLY NOTES

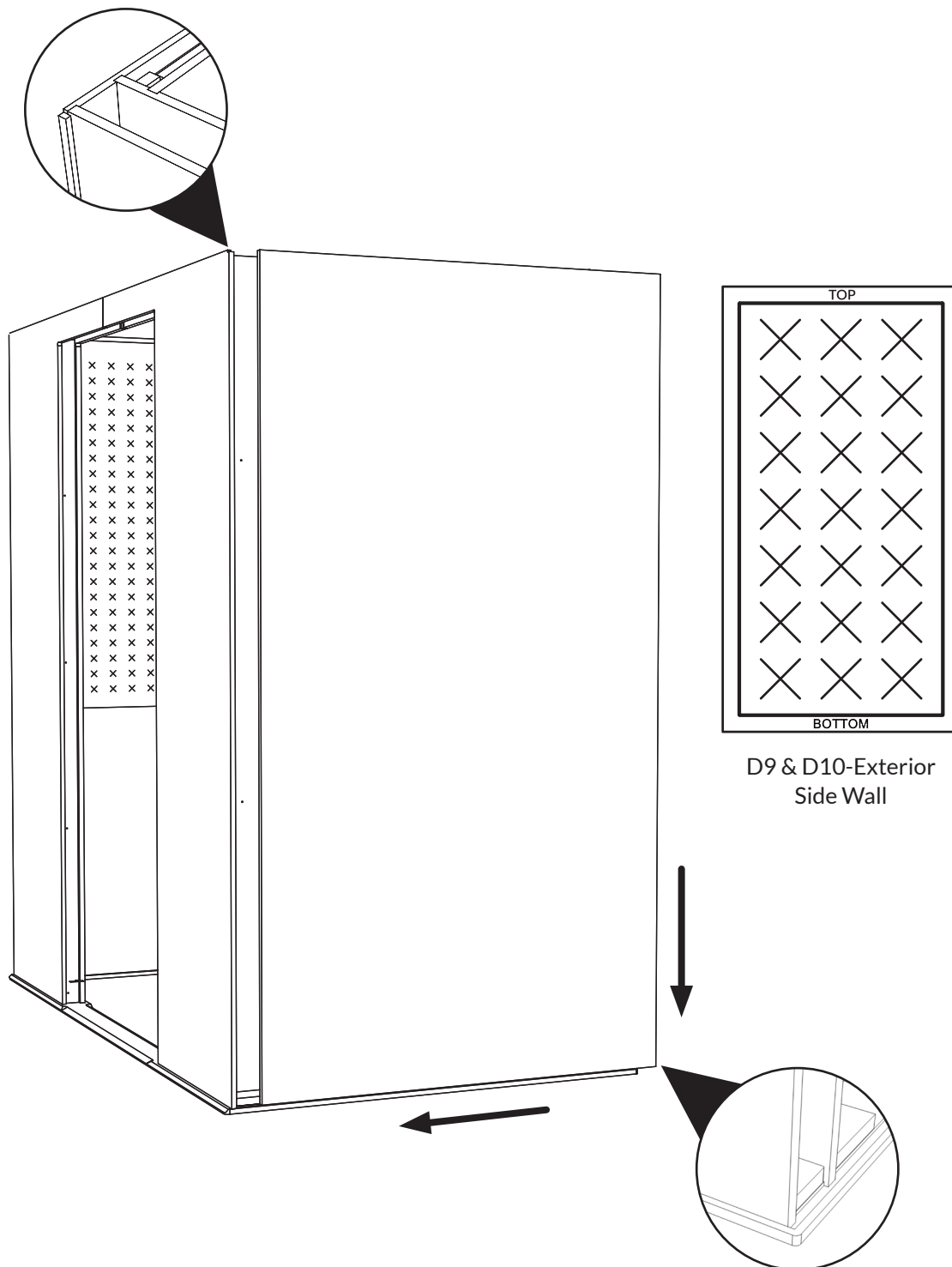
Step 14

Exterior Side Wall

Insert the Exterior Side Wall (D9 & D10) into the Base and Exterior Front Right Wall.



Be sure the top of all Walls are flush throughout your build once the Walls are set.

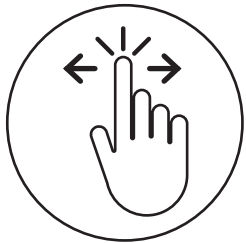


// ASSEMBLY NOTES

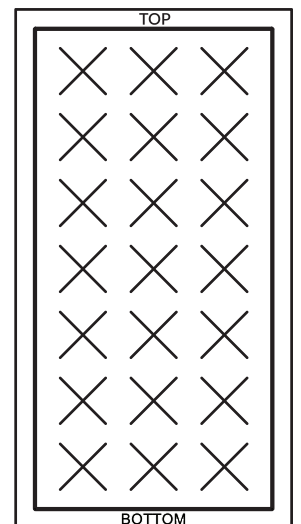
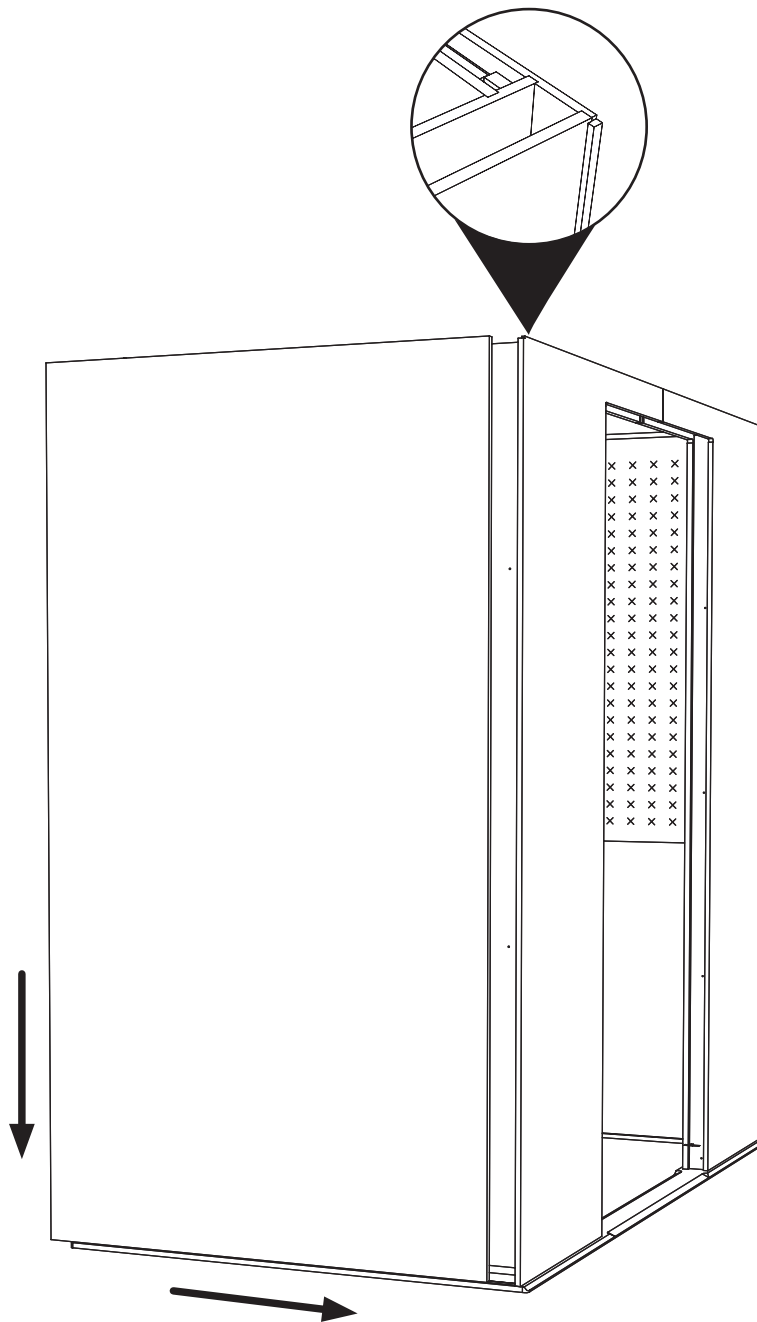
Step 15

Insert Side Wall

Insert the Exterior Side Wall (D9 & D10) into the Base, and join to the Left Exterior.



Be sure the top of all Walls are flush throughout your build once the Walls are set.



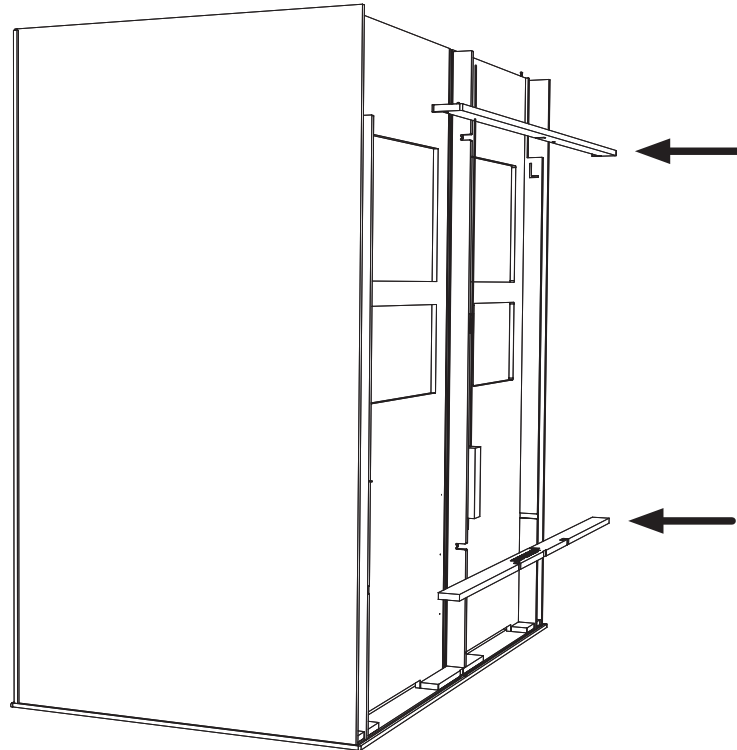
D9 & D10-Exterior Side Wall

// ASSEMBLY NOTES

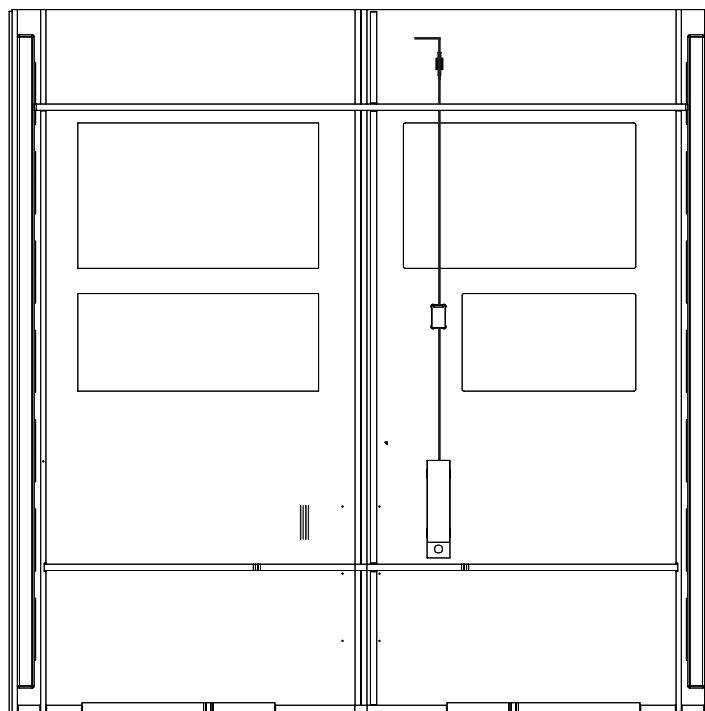
Step 16

Install Top & Bottom Duct

- Slide the Top & Bottom Ducts into the slots on the inside of the Exterior Side Walls.



Top & Bottom Duct
1 x

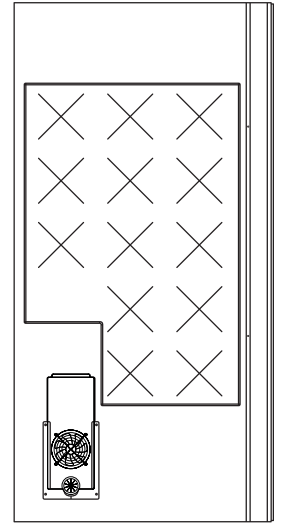
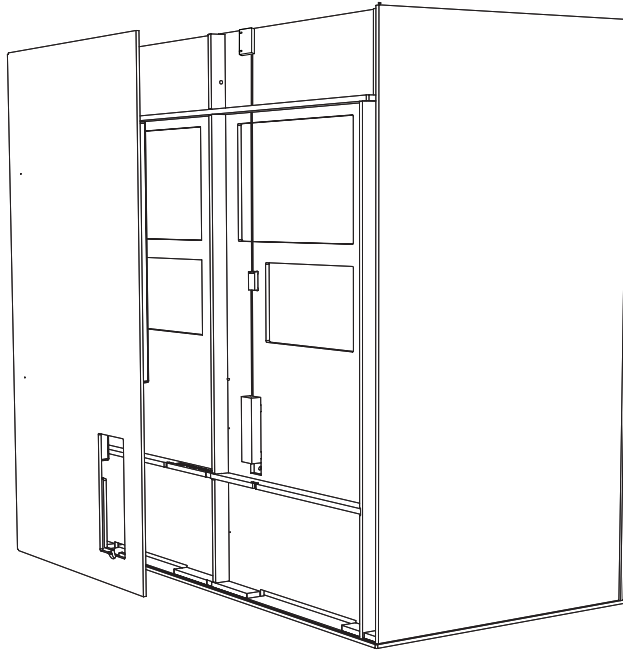


// ASSEMBLY NOTES

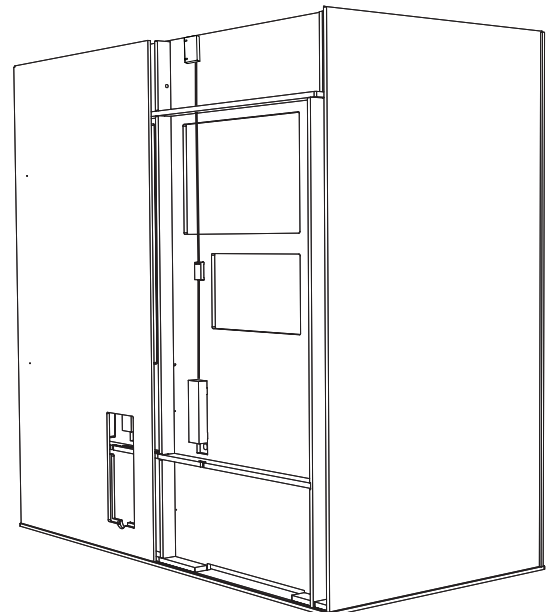
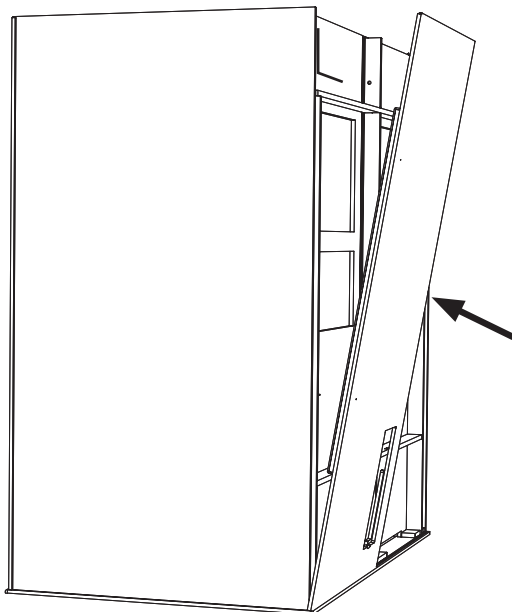
Step 17

Place Exterior
Rear Right Wall
(D11) and retrieve
Power Cord

-
Make sure you
pull the Power
Cord through the
opening in the
Exterior Rear
Right Wall.



D11-Exterior Rear
Right Wall

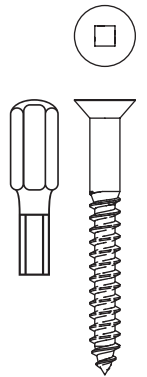
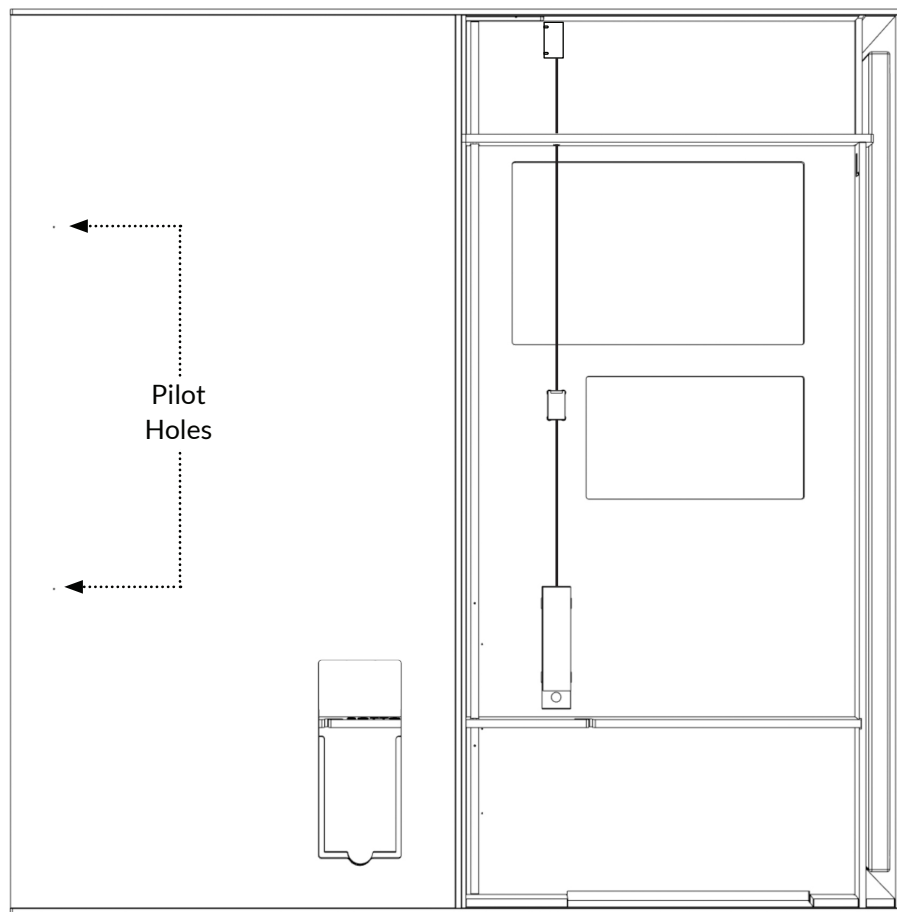


// ASSEMBLY NOTES

Step 18

Fasten Right
Exterior Rear Wall

-
Using 2" square
drive screws,
fasten the Exterior
Rear Right Wall.



2 count 2"
Square Drive

Point Size
#2
Square Bit

// ASSEMBLY NOTES

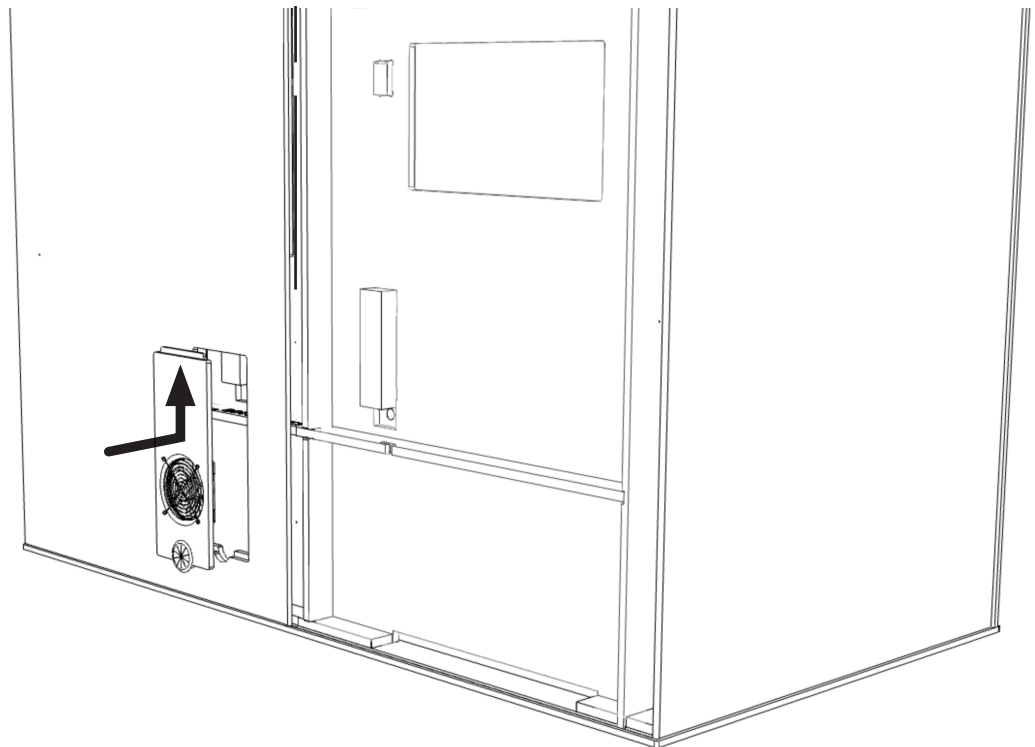
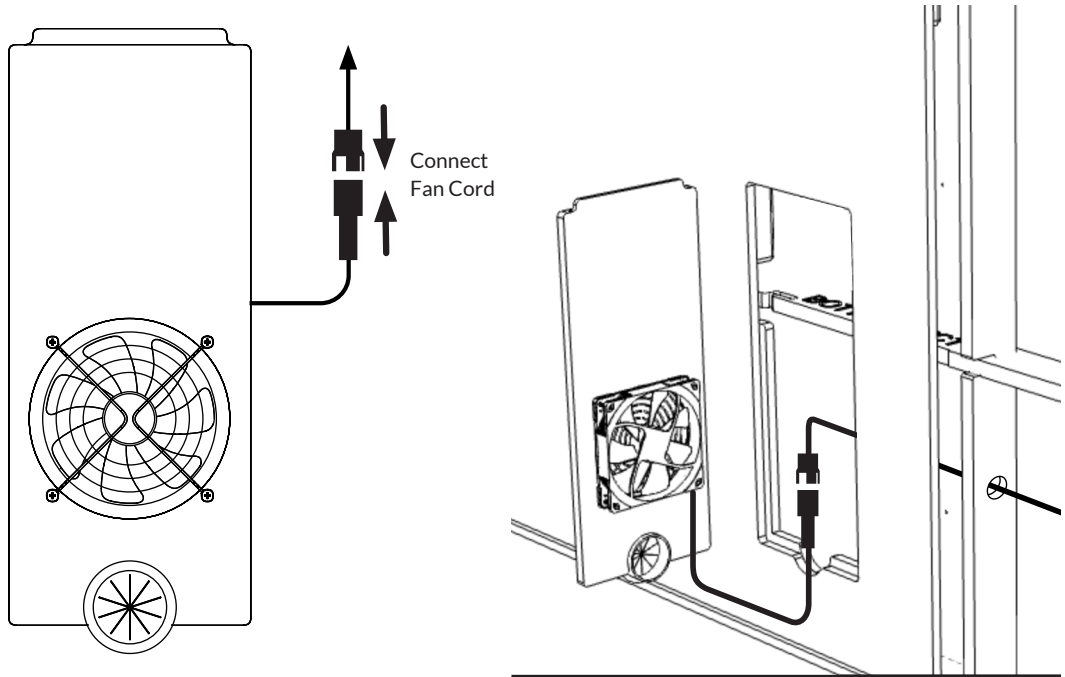
Step 19

Connect Fan Cord

- Connect the 2-Pin Fan connectors. Secure the Fan Cord inside the Cord Catch as shown in the detail illustration.

Hatch Plate

- Once all cords have been connected and cleared, insert the Hatch Plate and move the Grommet in place.

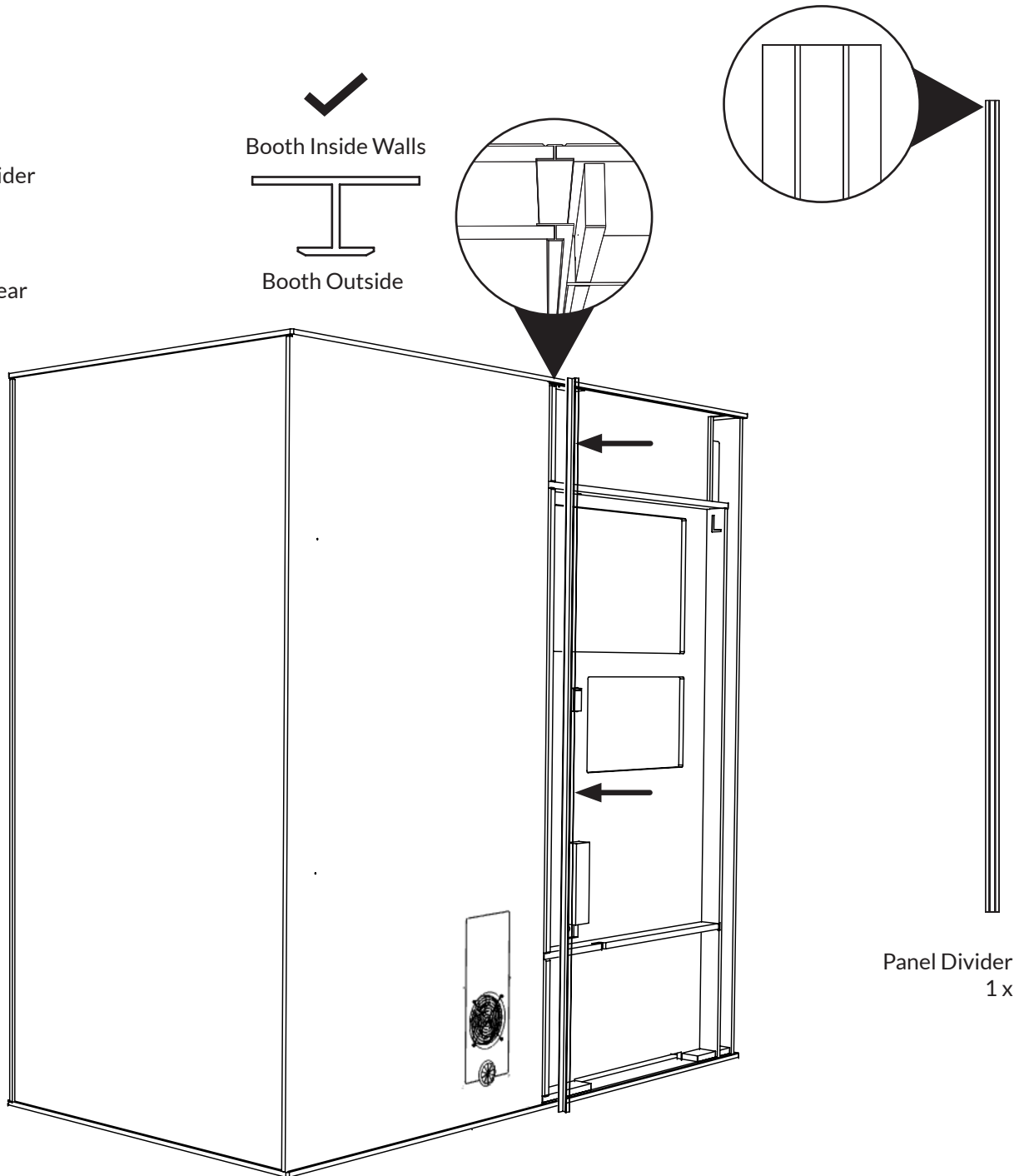


// ASSEMBLY NOTES

Step 20

Install Panel Divider

-
Insert the Panel
Divider into the
Right Exterior Rear
Wall.



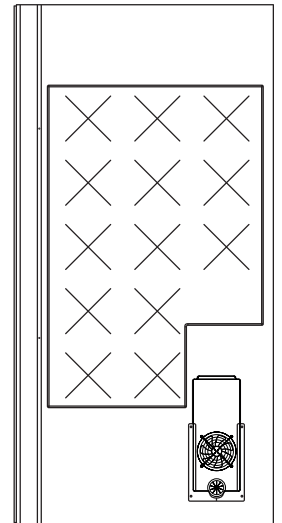
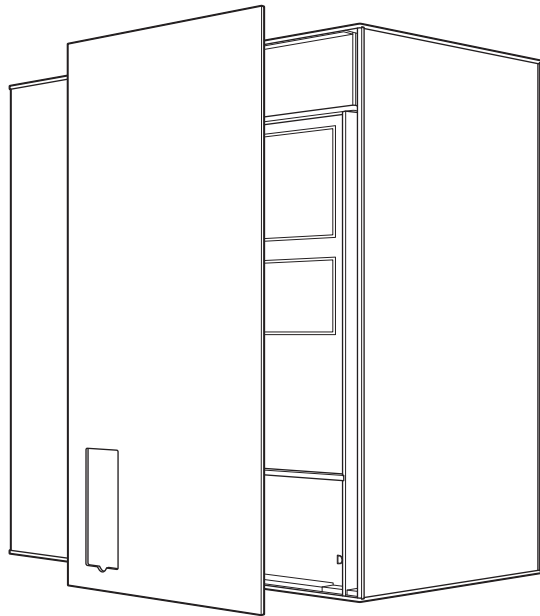
// ASSEMBLY NOTES

Step 21

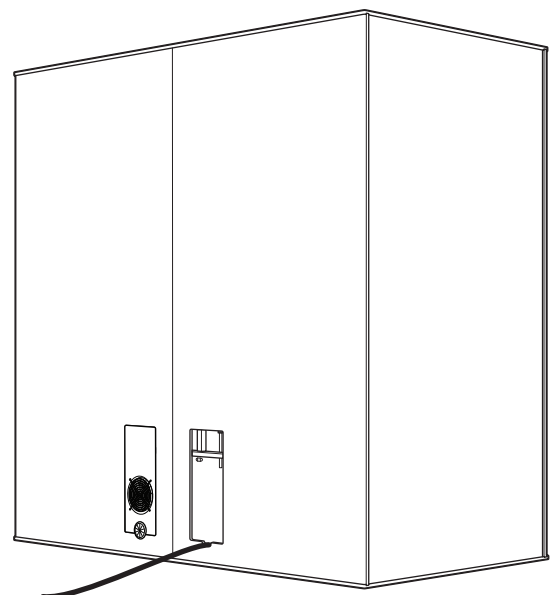
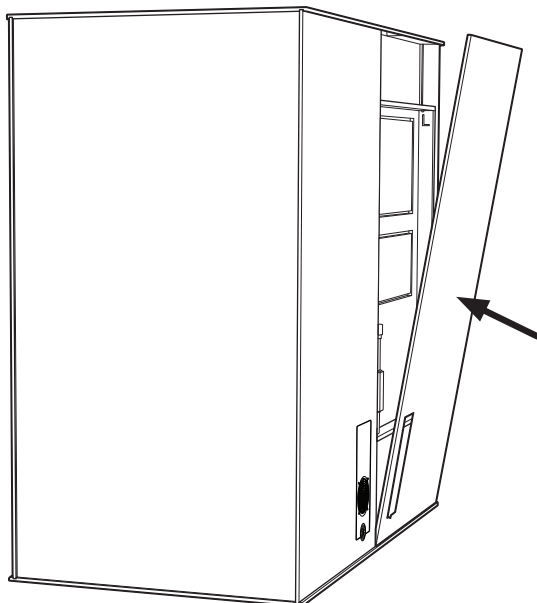
Fasten Left
Exterior Rear Wall

-
Insert the Exterior
Side Wall (D12)
into the Base, and
join to the Left
Exterior.

-
Pull the power
cord through the
fan hatch hole
before securing
wall.



D12-Exterior Rear
Right Wall

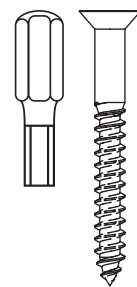
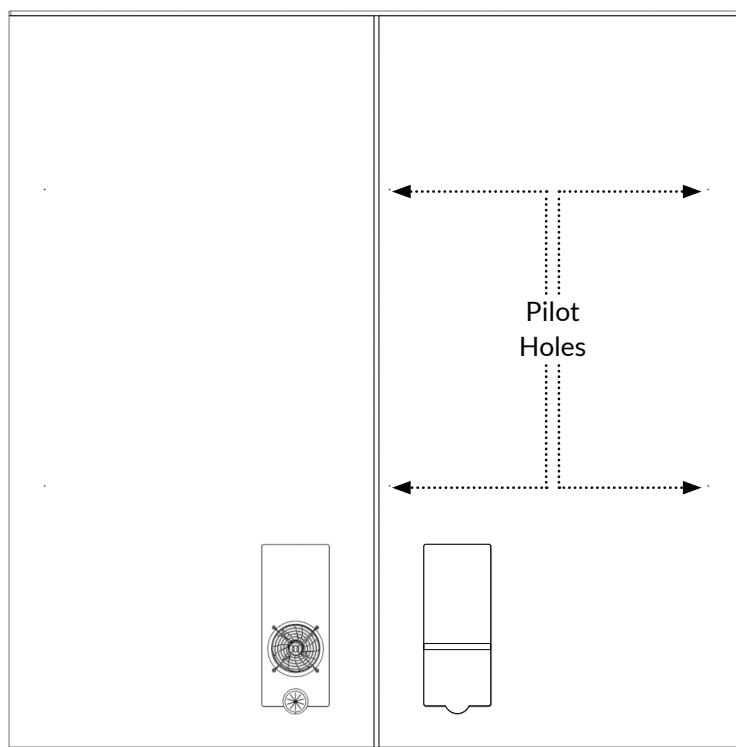
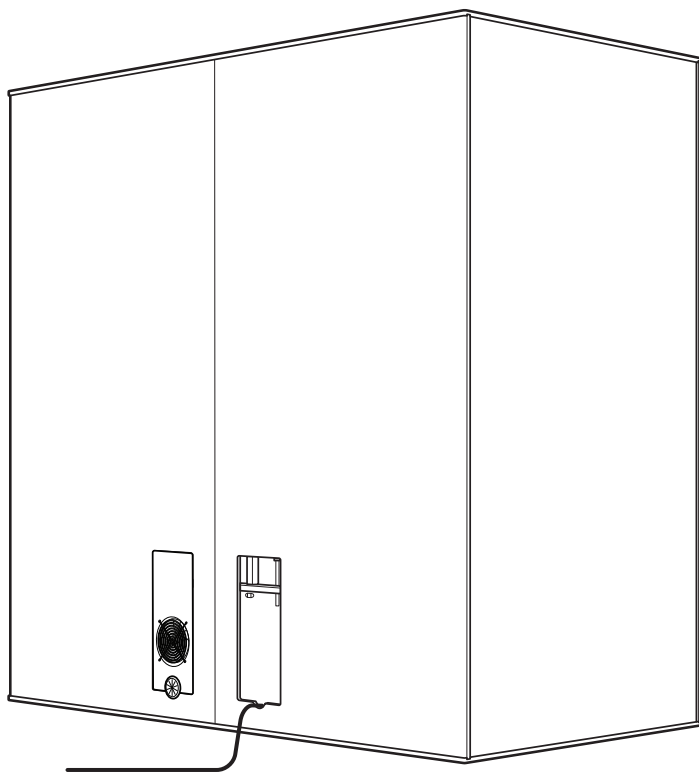


// ASSEMBLY NOTES

Step 22

Fasten Left
Exterior Rear Wall

-
Using 2" square
drive screws,
fasten the Exterior
Rear Left Wall.



4 count 2"
Square Drive

Point Size
#2
Square Bit

// ASSEMBLY NOTES

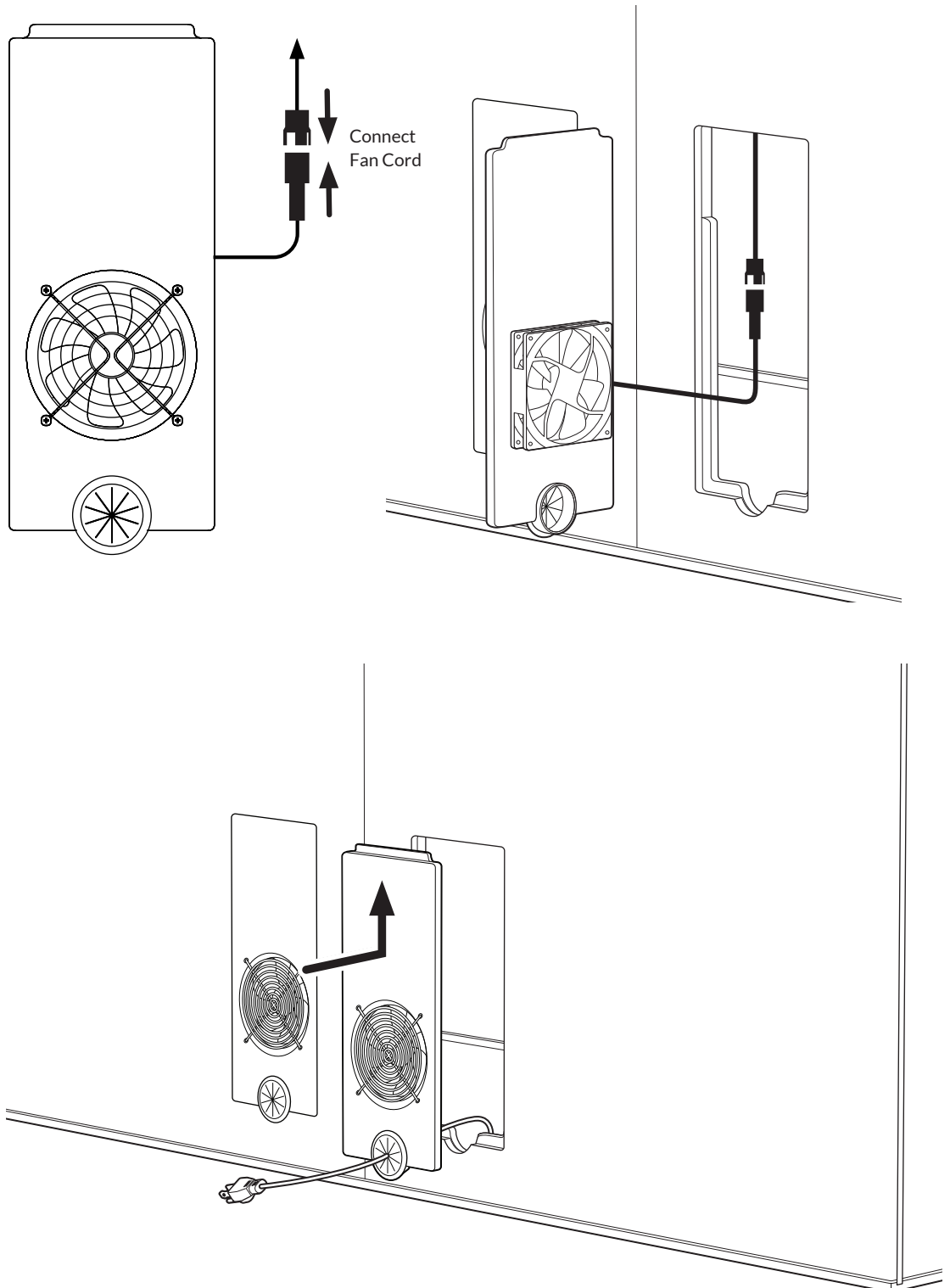
Step 23

Connect Fan Cord

- Connect the 2-Pin Fan connectors. Secure the Fan Cord inside the Cord Catch as shown in the detail illustration.

Hatch Plate

- Once all cords have been connected and cleared, insert the Hatch Plate and move the Grommet in place.

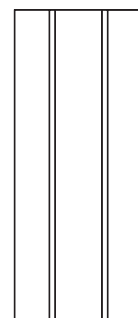
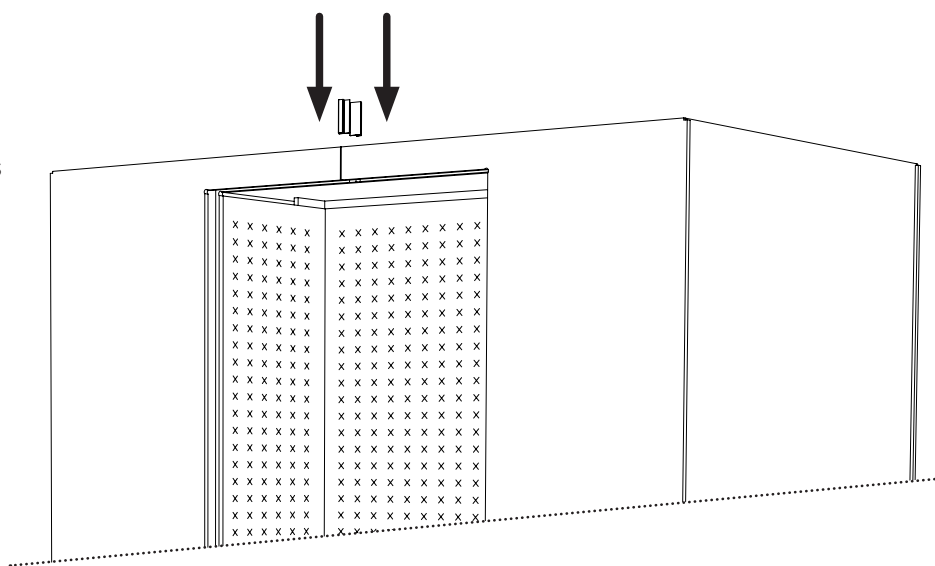


// ASSEMBLY NOTES

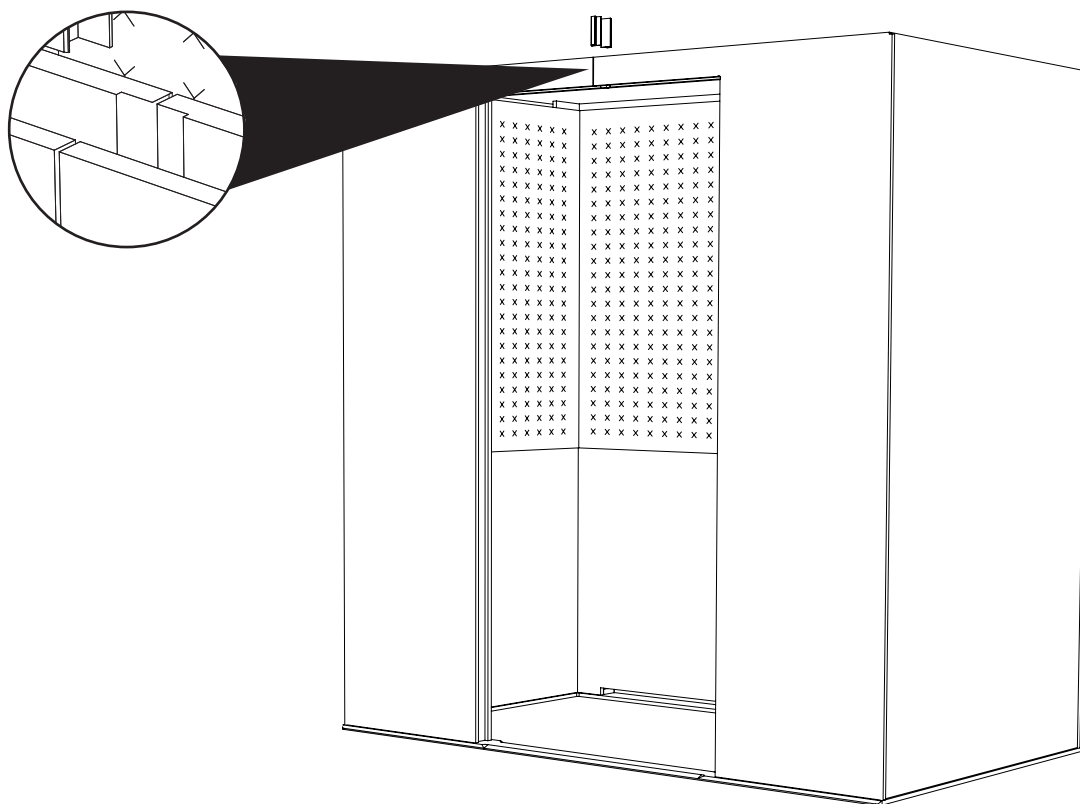
Step 24

Insert Panel Dividers

- Complete the front assembly by inserting the two Panel Dividers into the slot at the top of the Door Frame.



Panel Divider
2 x

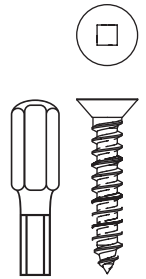


// ASSEMBLY NOTES

Step 25

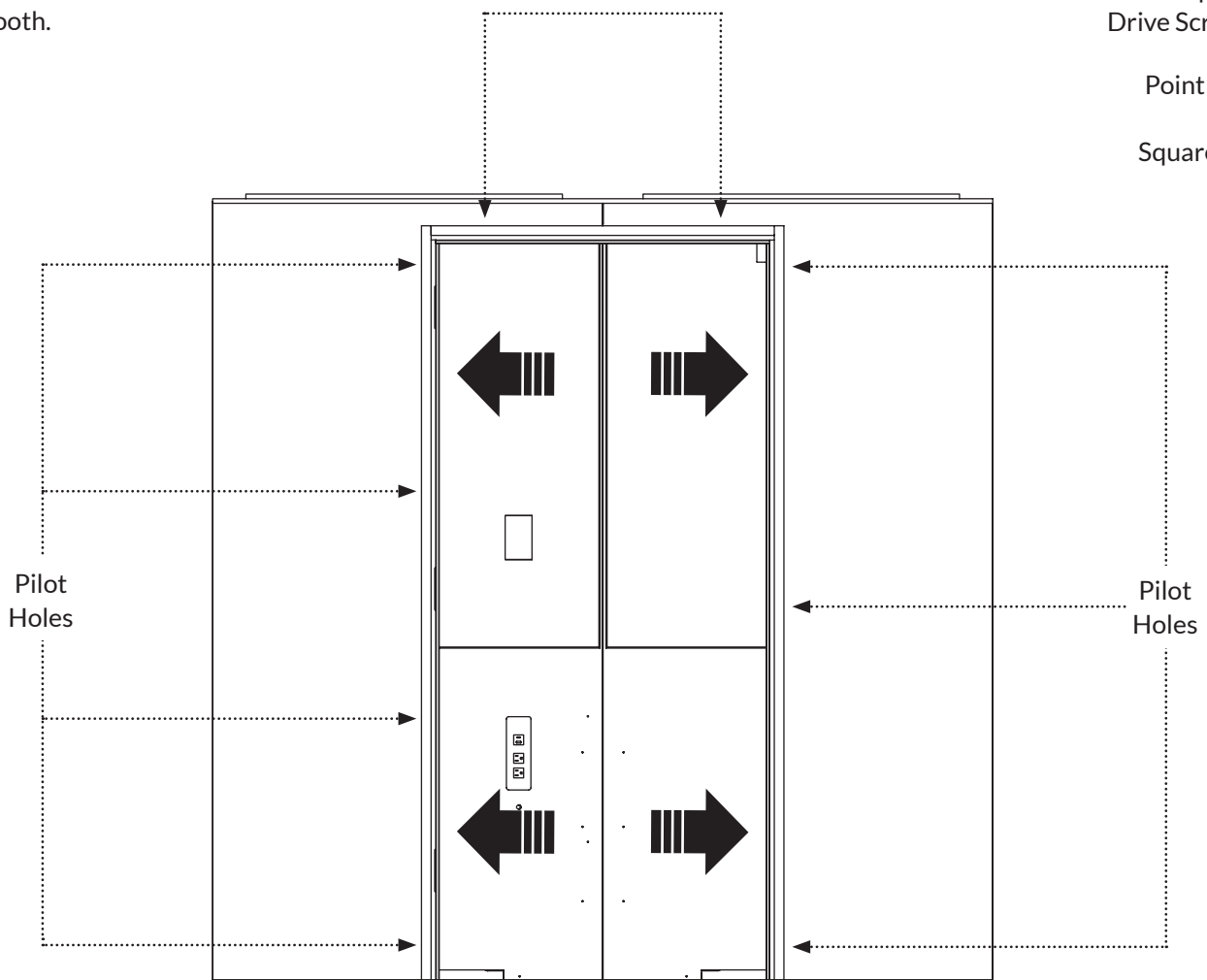
Secure Door Frame

Using 1 1/2" Square Drive Screws, fasten the Door Frame on the **Interior and Exterior** of the booth.



18 count 1 1/2" Square Drive Screws

Point Size
#2
Square Bit



! Note: Ensure that the frames are bottomed
• out on the wall before fastening with screws.

// ASSEMBLY NOTES

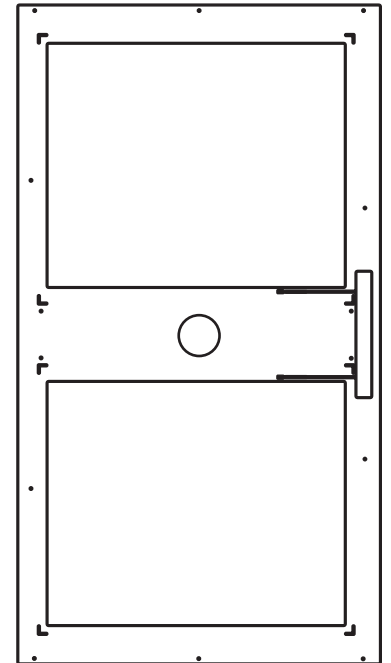
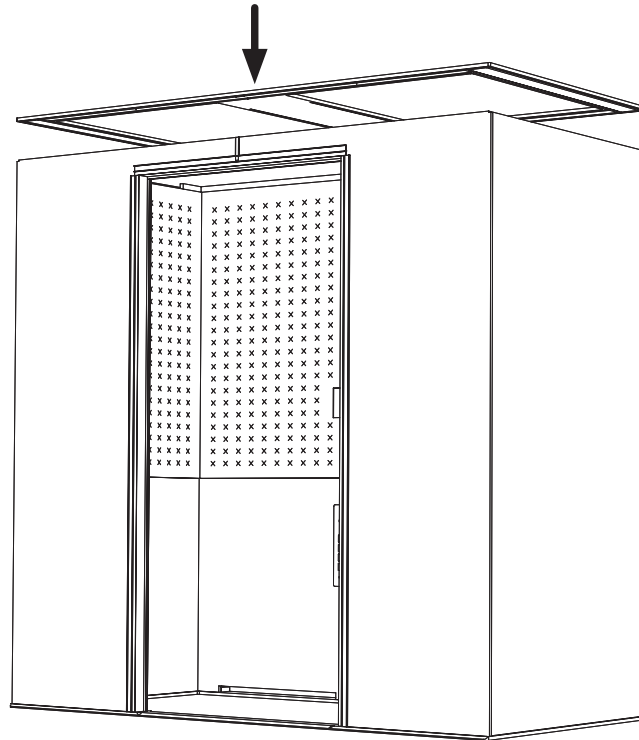
Step 26

Fasten the Top

- Guide the Top into place by starting from one corner and working it down onto the Top of the booth until it is seated. Next, while standing on a step ladder, locate the eight pre-drilled holes on the Top and drive the 1 1/2" Square Drive Screws into each pilot hole to attach the Top.

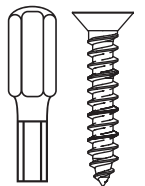
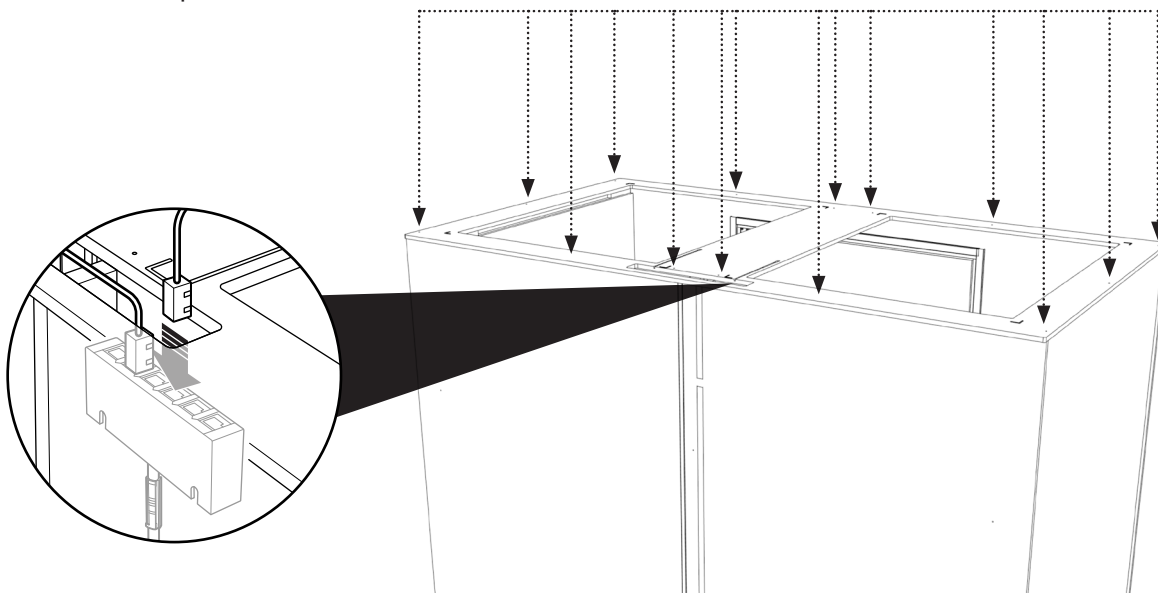
Light Cord

- Connect the Light Cord to the power supply with the barrel connection found in the ventilation port.



Top
1 x

Pilot Holes



14 count 1 1/2"
Square Drive
Screws

Point Size
#2
Square Bit

// ASSEMBLY STEPS

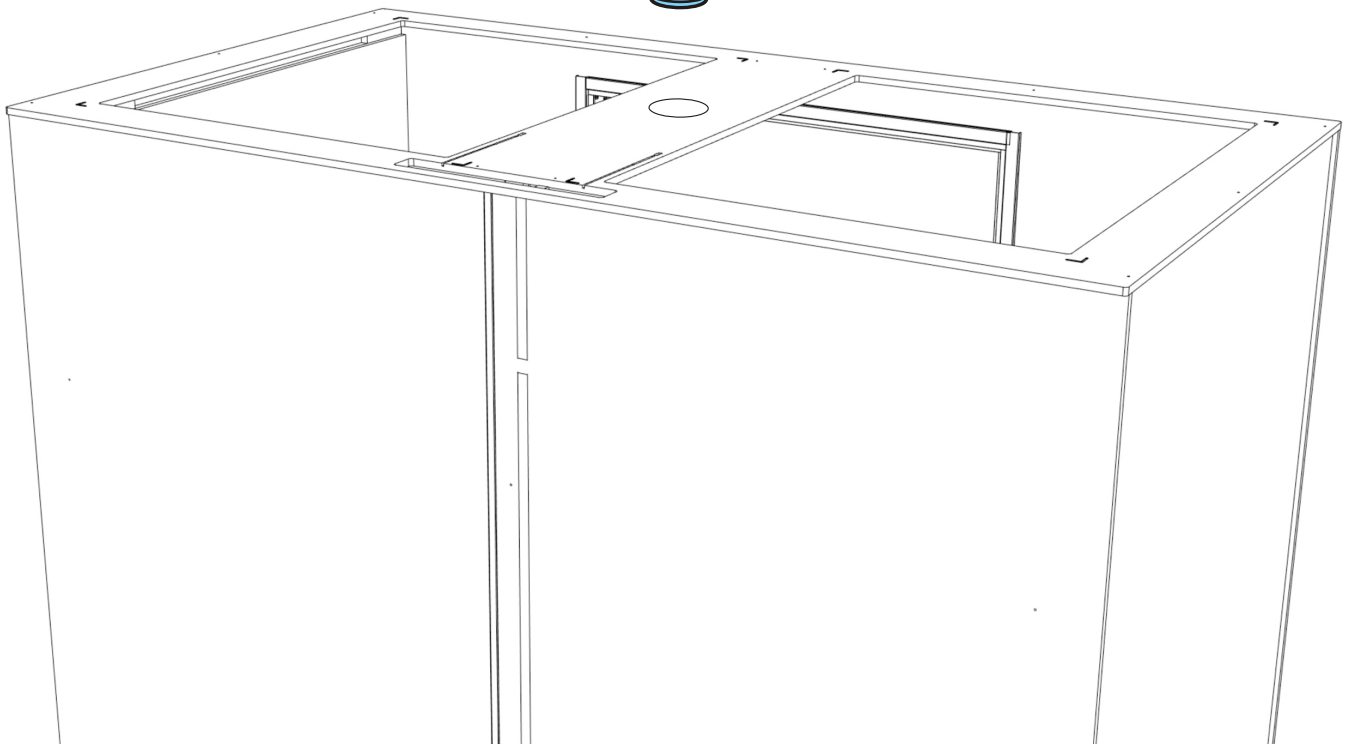
! Tip : Contact your building and fire marshal before installation to discuss the specific fire suppression requirements for your facility.

Step 27

Optional Removal of Fire Hole Cap

-

Note: If you need to install fire sprinkler, unscrew fire hole cap from Top of booth.

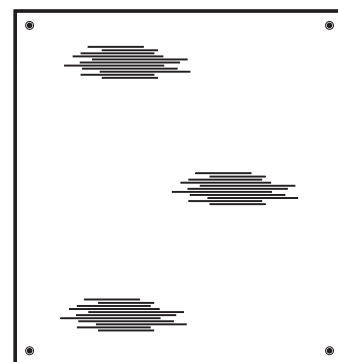
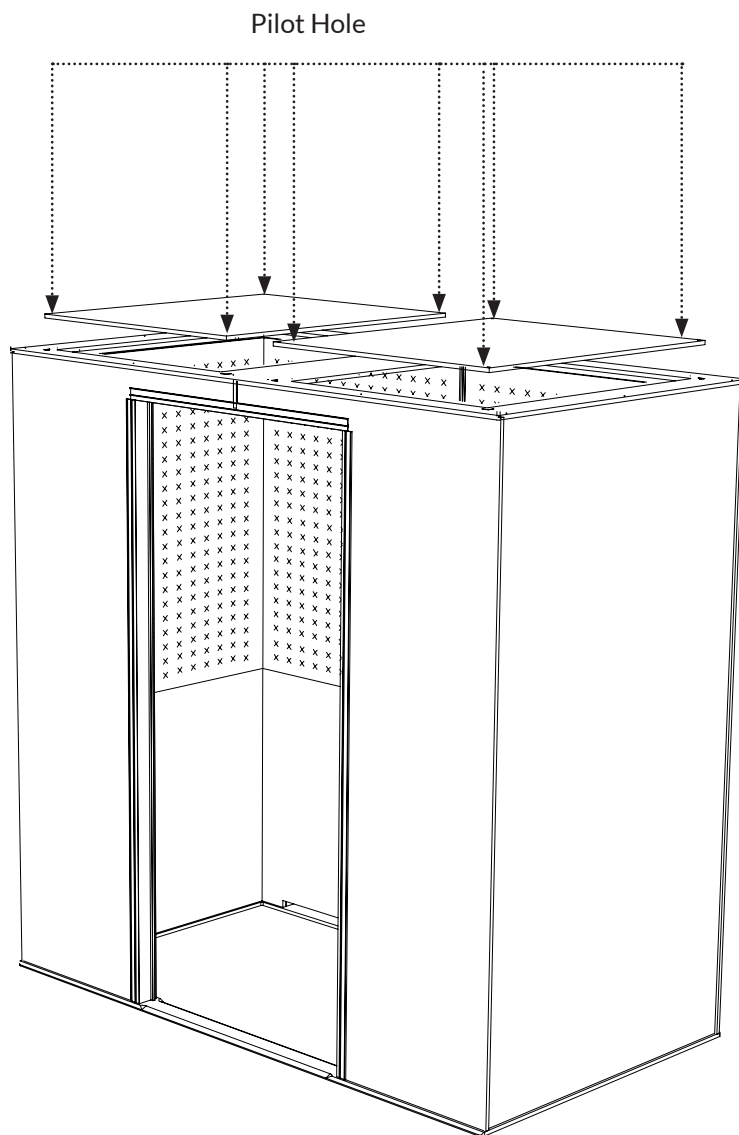


// ASSEMBLY NOTES

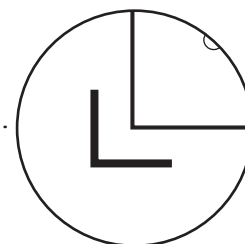
Step 28

Fasten the Skylights

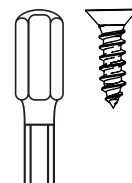
- Remove protective film from the Skylights. Using a step ladder, position the Skylights on the Top of the booth. Align the Skylights with the corner marks as to not obstruct the ventilation. Once in position, drive the 3/4" Square Drive Screws into it to secure it in position.



Skylight
2 x



Corner Mark
Ceiling & Skylight



8 count 3/4" Square
Drive Screws

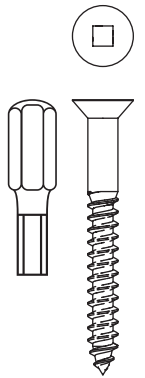
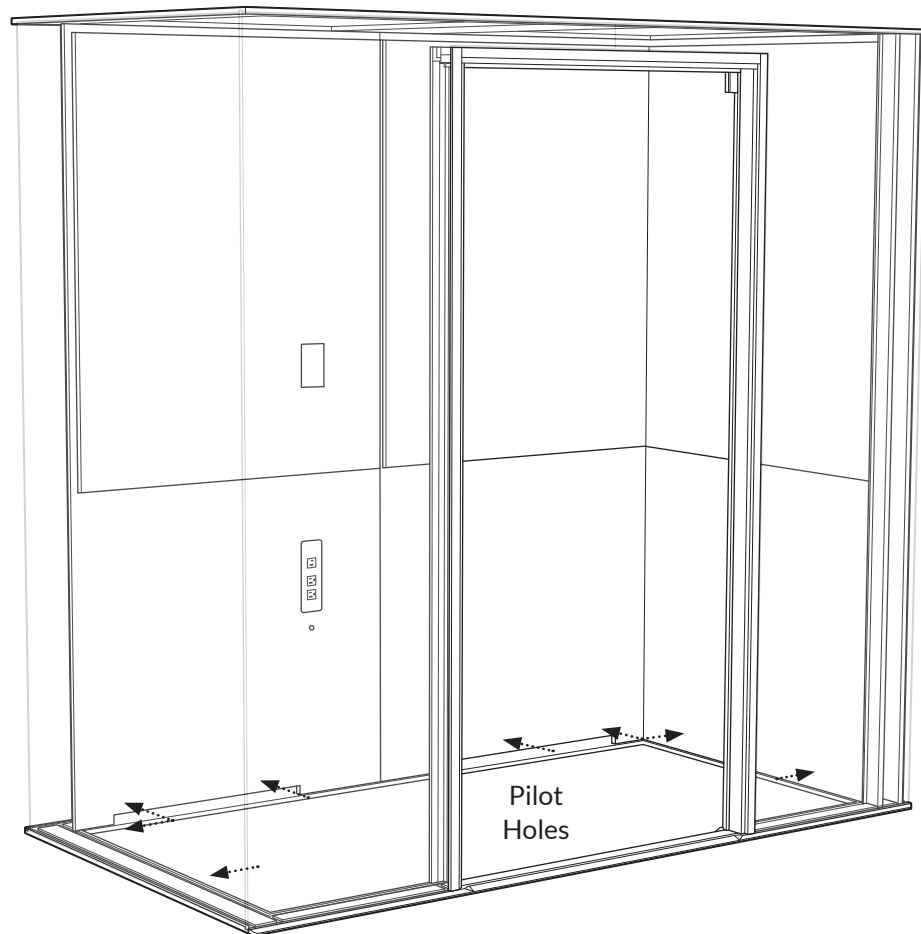
Point Size
#2
Square Bit

// ASSEMBLY NOTES

Step 29

Fasten The Walls

-
Use the 2" Square Drive through the pre-drilled pilot holes at the bottom of the Interior Walls to attach the booth to the Base.



8 count 2"
Square Drive
Point Size
#2
Square Bit

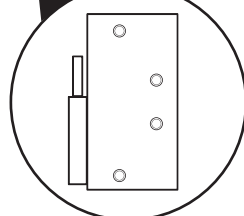
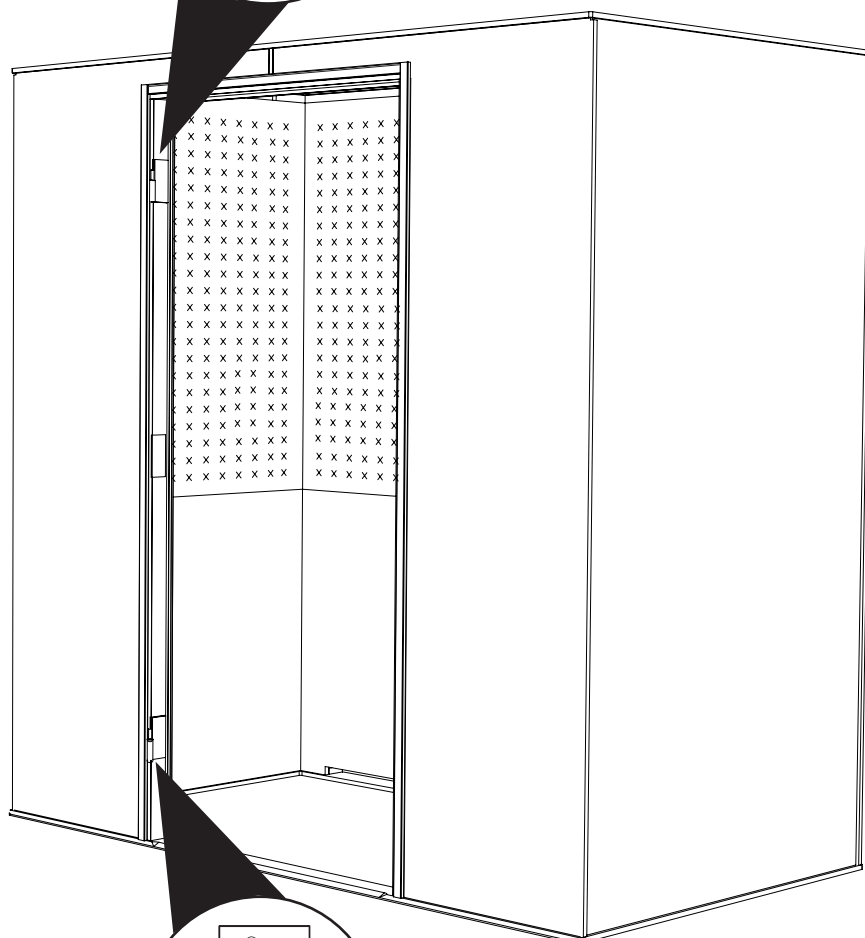
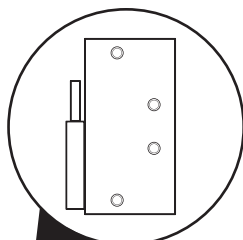
// ASSEMBLY NOTES

Step 30

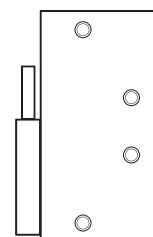
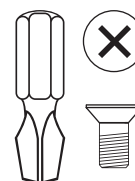
Fasten Hinges

Using the point size 3 Phillips Driver bit and Screws, attach the two Hinge Plates (Top & Bottom) to the Door Frame of the booth. Make sure the Hinges are carefully inserted into the pockets in the Door Frame.

Hinge Plate (Top)



Hinge Plate (Bottom)

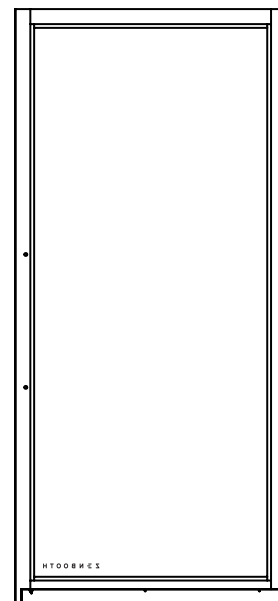
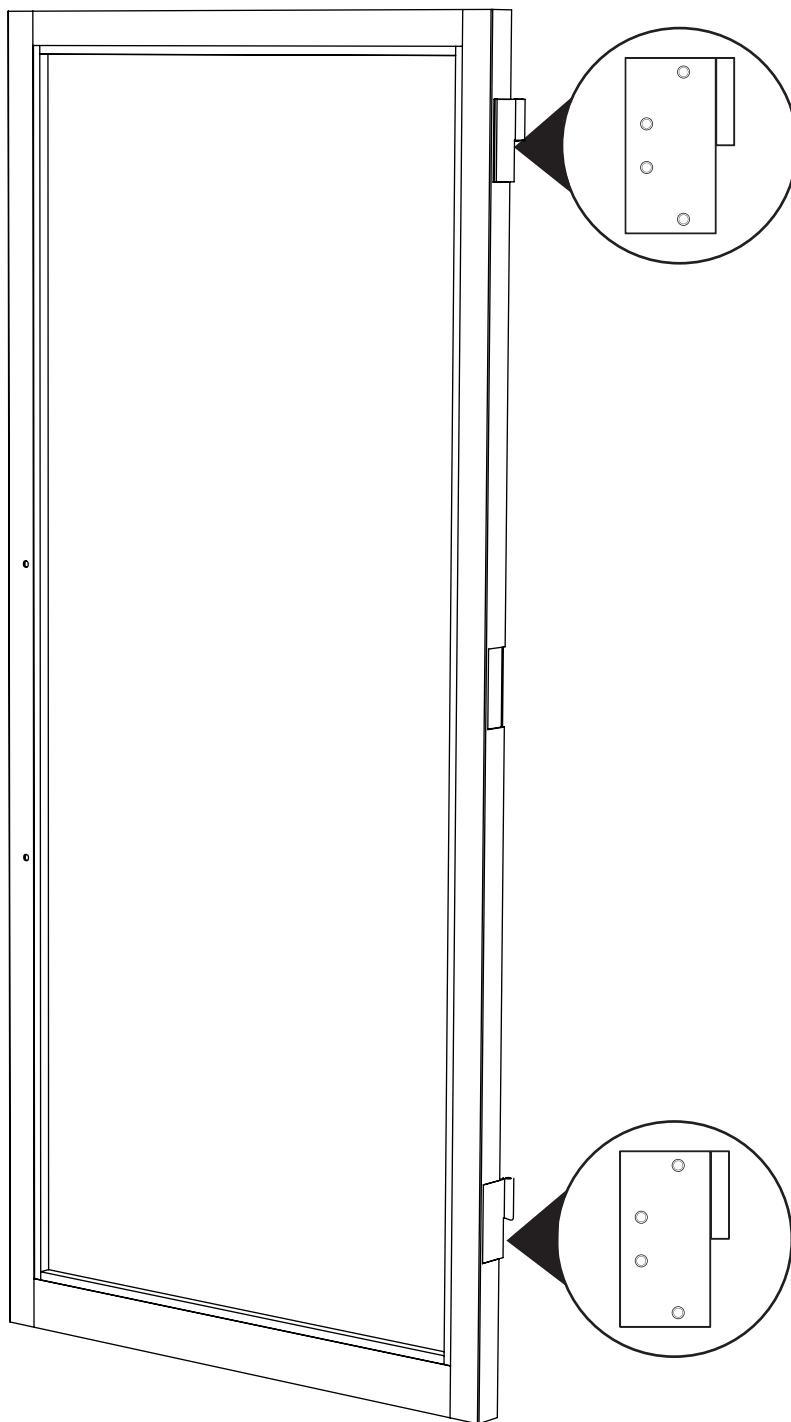
Hinge Plate
(Top & Bottom)
2 x8 count 1/2" Phillips
Drive ScrewsPoint Size
#3
Phillips Bit

// ASSEMBLY NOTES

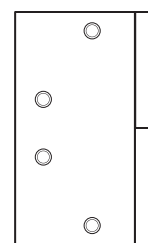
Step 31

Attach Hinges to
Door

-
Use 1/2" Phillips
Screws to attach
Top and Bottom
Hinges to Door.



Door
1 x



Hinge Plate
(Top & Bottom)
2 x



8 count 1 1/2" Phillips
Drive Screws

Point Size
#3
Phillips Bit

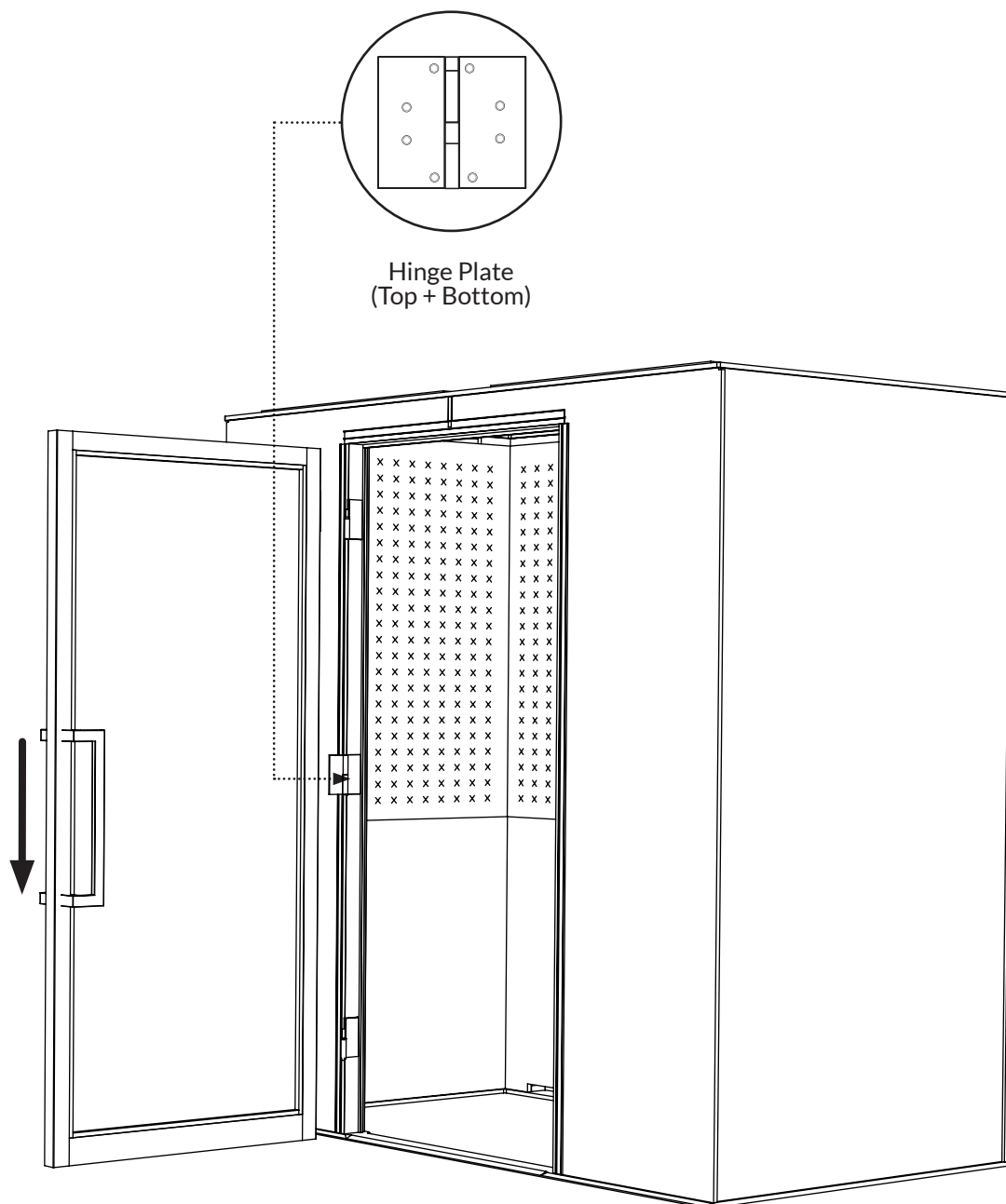
// ASSEMBLY NOTES

Step 33

Land Door on
Hinges

- Hang the Door on the mounted Hinges. With the Door hung in place, connect the positioned Spring Hinge (Middle) to the door. It may be necessary to open the Door 180 degrees to mount this Hinge.

Hinge Plate
(Top + Bottom)



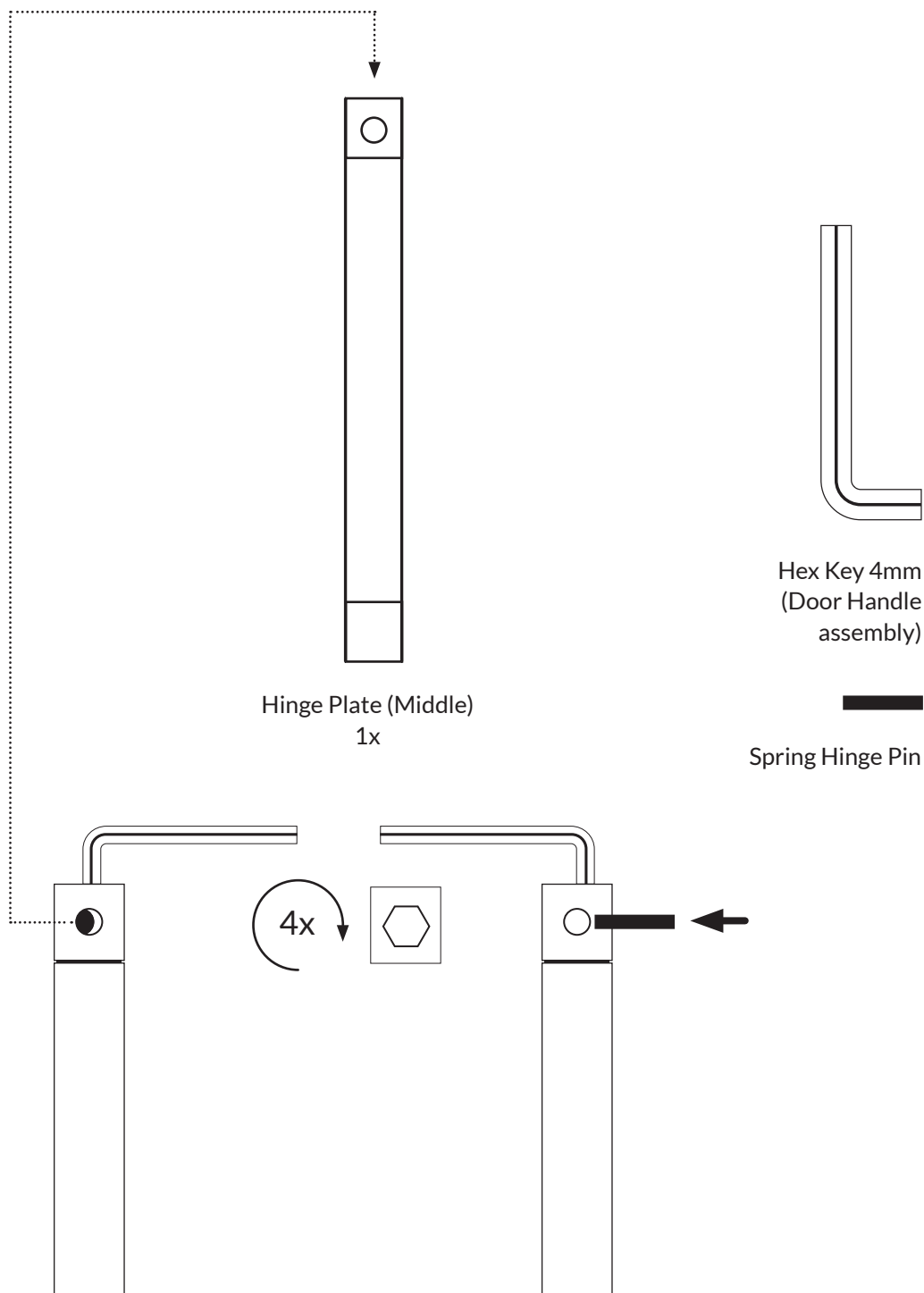
// ASSEMBLY NOTES

Step 34

Set Spring Hinge

- Place Door in closed position. Insert Hex Wrench into Hex Hole. Rotate Hex Wrench clockwise (while viewing from the adjustment end of the Hinge) to increase tension and insert locking pin loosely in adjusting hole. Release Hex Wrench until locking pin contacts side of adjusting hole.

Remove Hex Wrench and check the Door closing force.



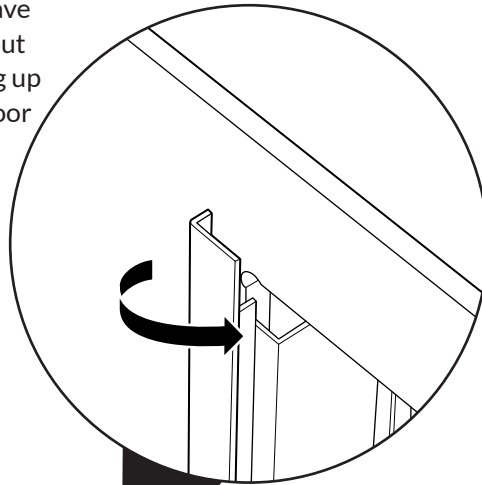
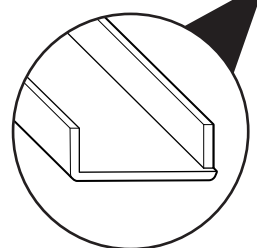
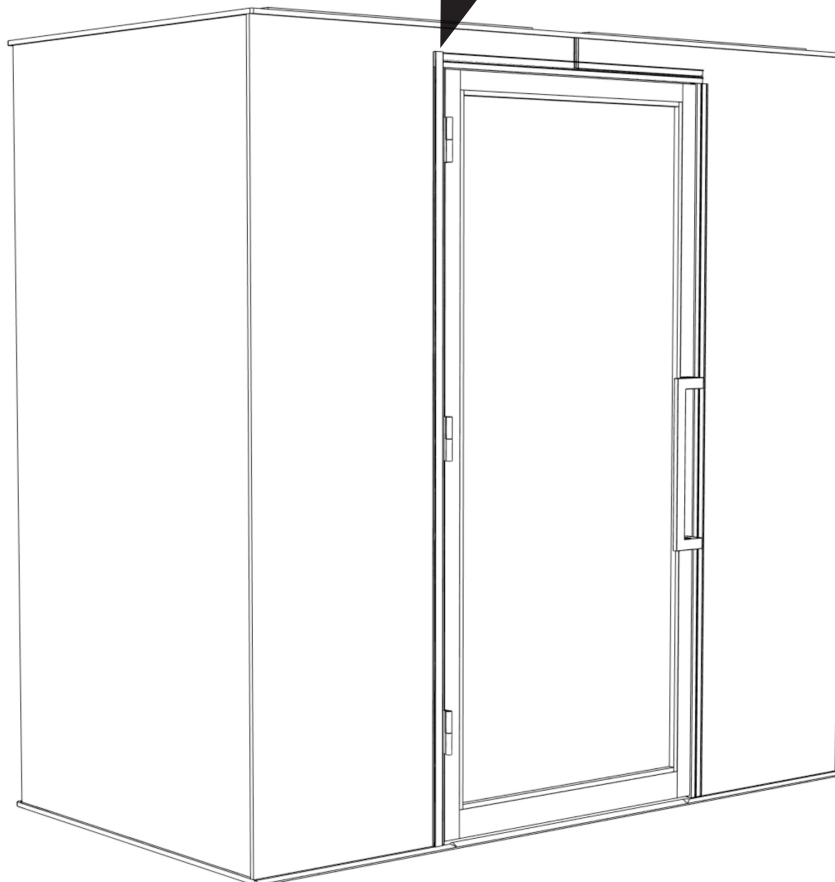
// ASSEMBLY NOTES

Step 35

Install Door Frame
Stile Trim (Hinge
Side)

- Snap the door frame trim into place covering the screws. Do this for the interior and exterior of the booth. The use of a mallet may be helpful but be careful not to cause damage to the trim by using a soft material to pad the impact.

- ! Note: Trim pieces have
• an orientation. Cutout to be installed facing up and in toward the door to avoid header.

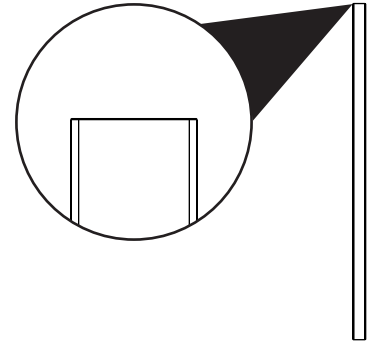
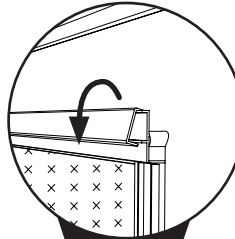
Door Frame Stile Trim
(Hinge Side)
1x

// ASSEMBLY NOTES

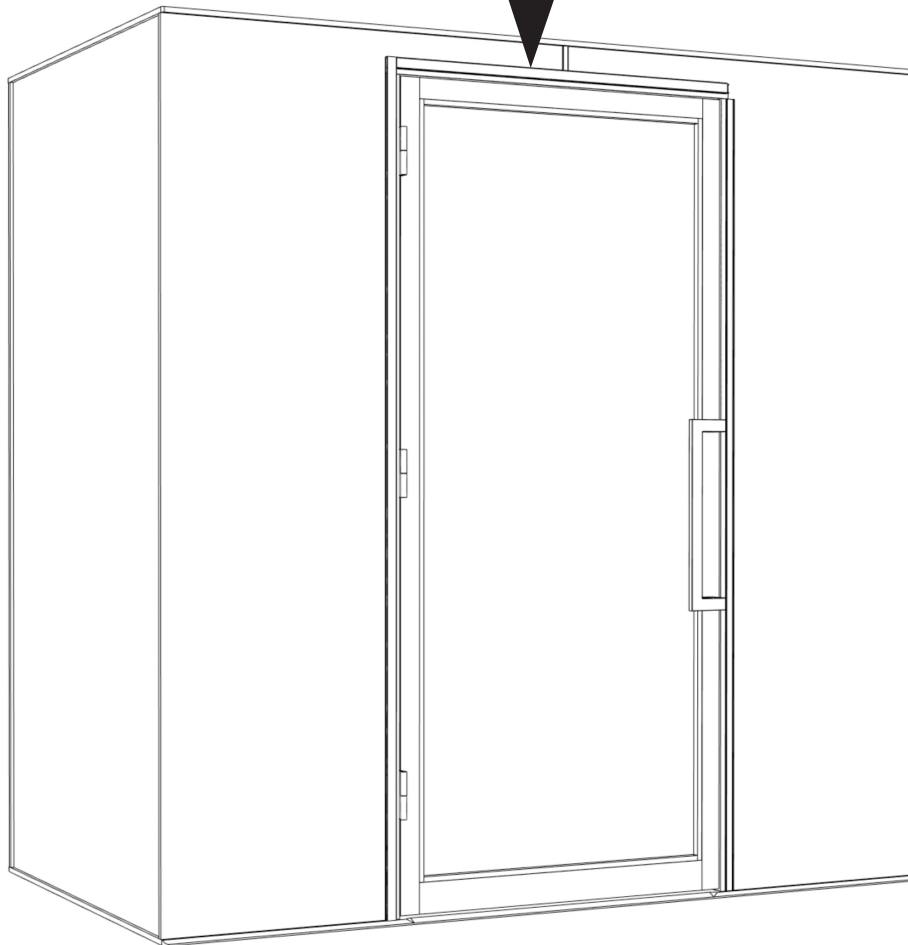
Step 36

Install Door
Frame Stile Trim
(Header)

-
Snap the Trim
onto the top
portion of the
Header.



Door Frame Stile Trim
(Header)
1 x

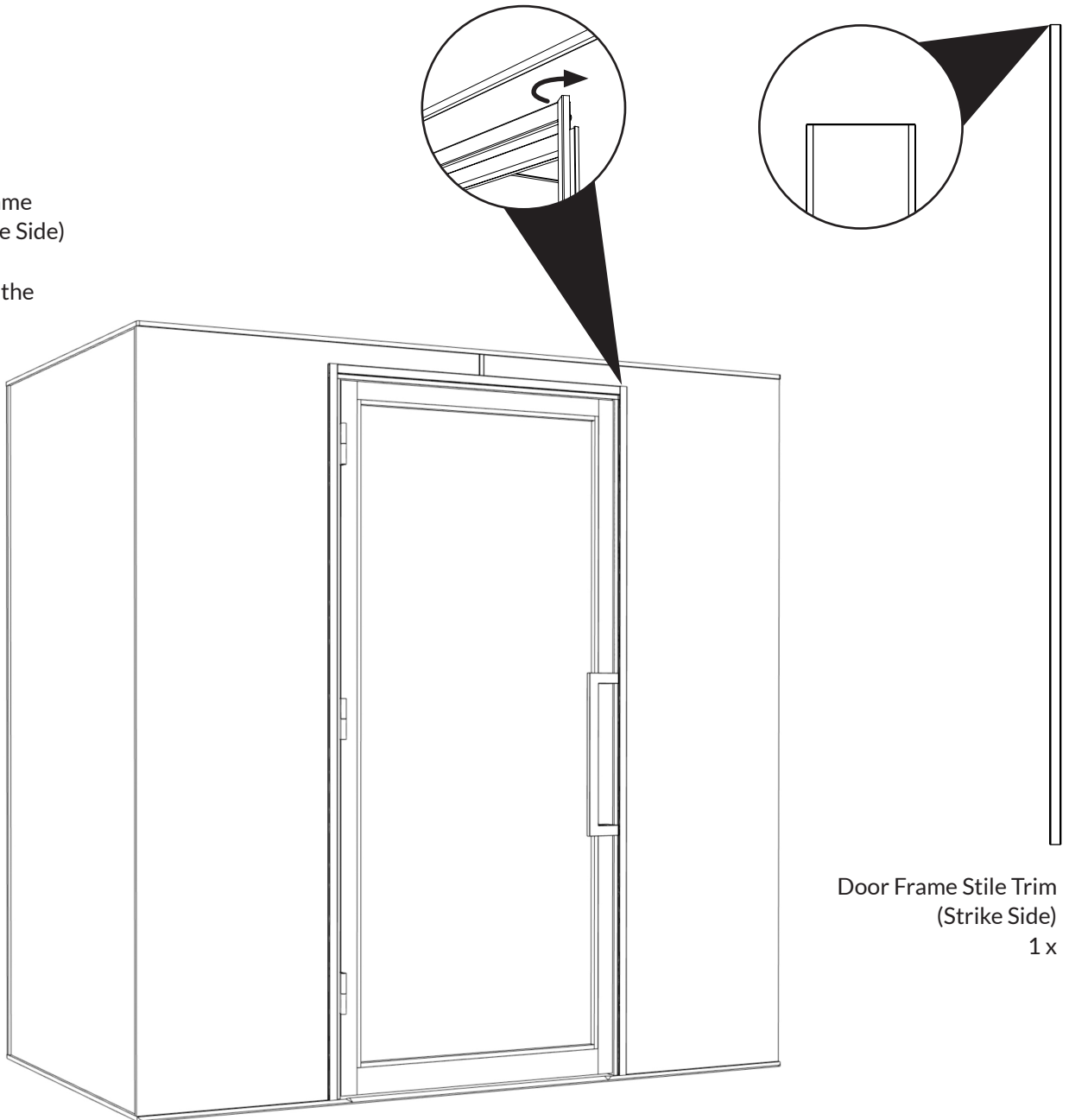


// ASSEMBLY NOTES

Step 37

Install Door Frame
Stile Trim (Strike Side)

-
Snap Trim onto the
strike side.



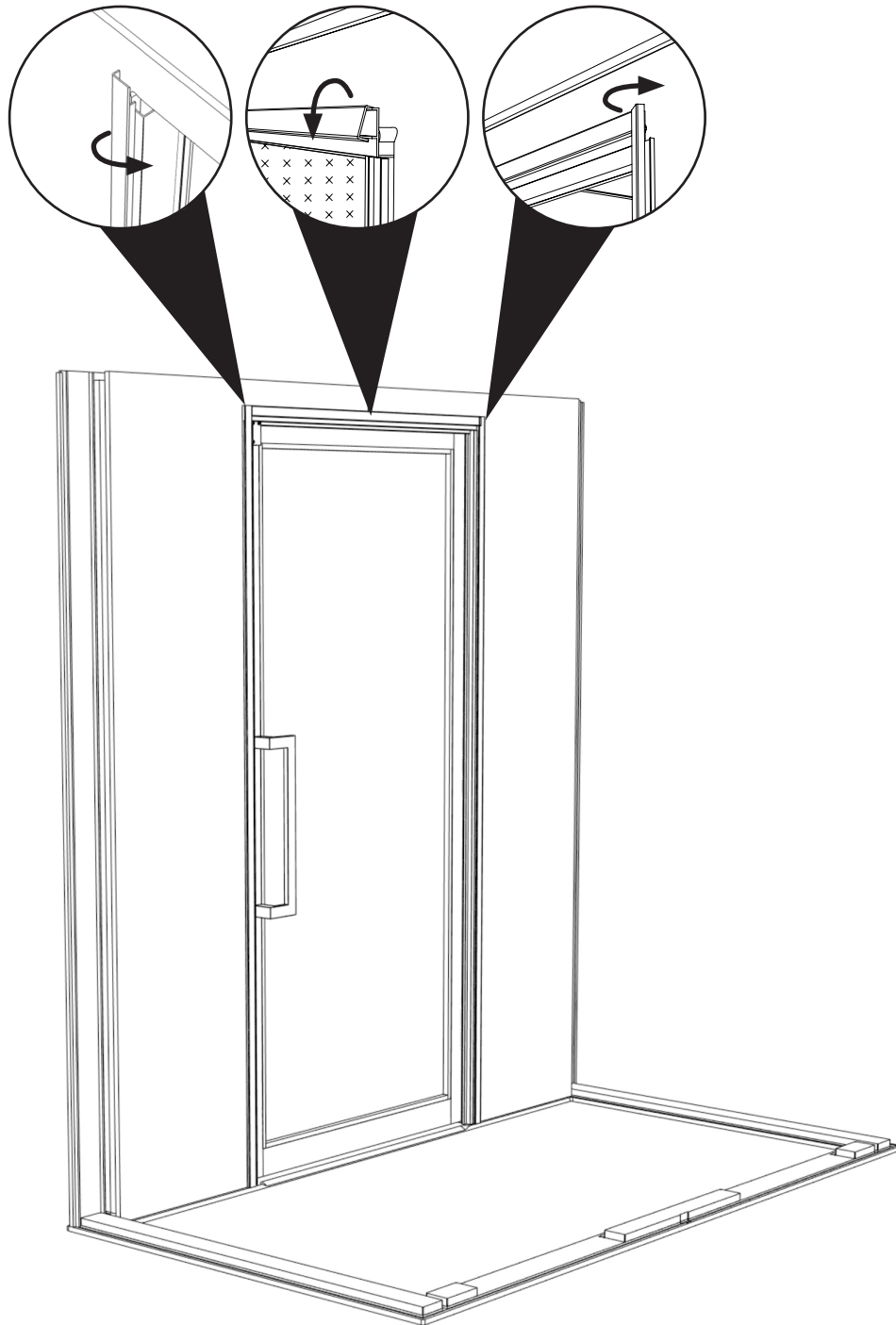
Door Frame Stile Trim
(Strike Side)
1 x

// ASSEMBLY NOTES

Step 38

Install Door
Frame Stile Trim
(Interior Side)

-
Complete the
front assembly
by inserting
the two Panel
Dividers into the
slot at the top of
the Door Frame.



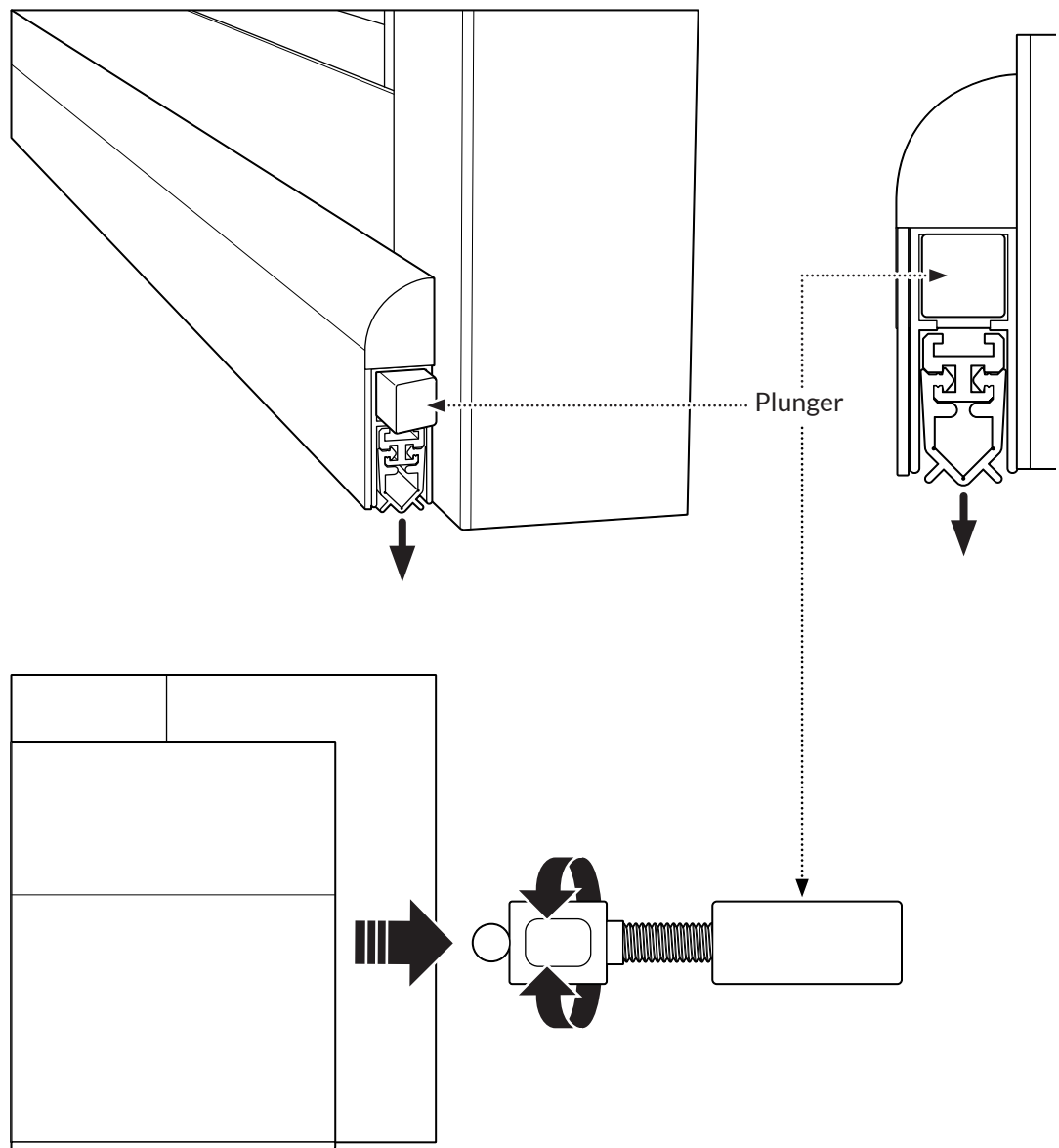
// ASSEMBLY NOTES

Step 39

Adjust Automatic Door Sweep

Once the Door has been placed, the Automatic Door Sweep needs to be adjusted to provide proper closure.

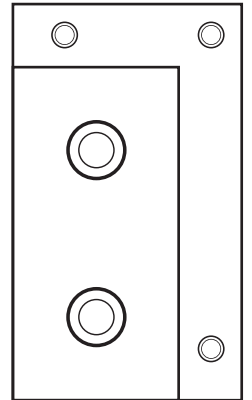
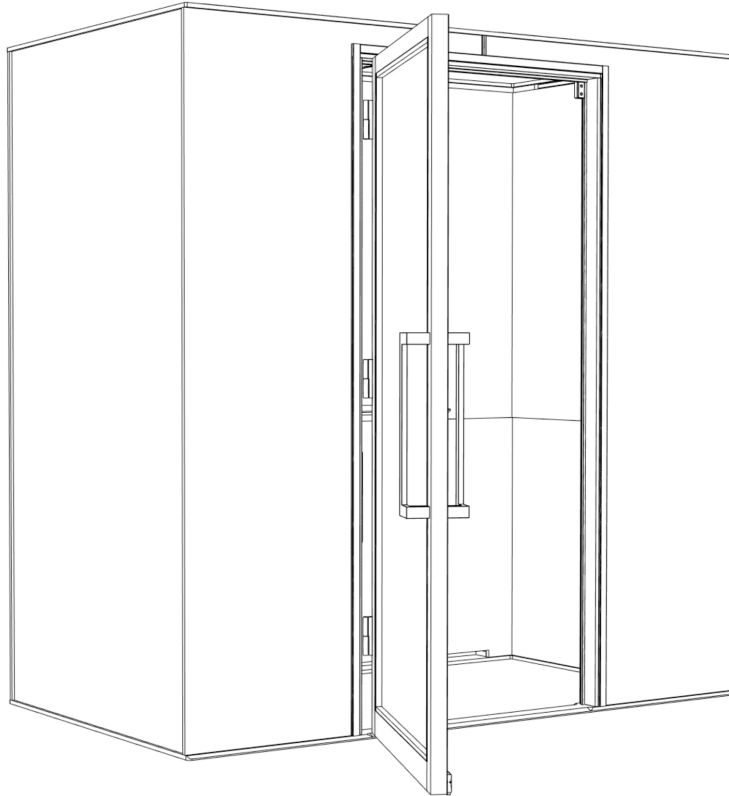
Removable plunger can be adjusted without tools. If you see a gap under the rubber seal when the door is closed, remove the plunger assembly and unscrew the black post. Extending the length of the plunger assembly will help the seal to drop down further. Conversely, shortening the plunger assembly length will decrease the amount the plunger goes down when the door closes.



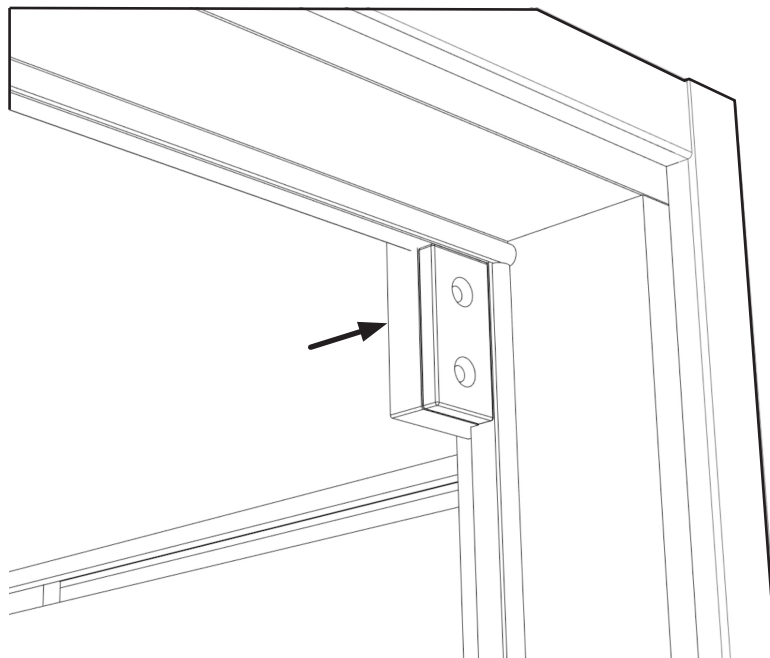
// ASSEMBLY NOTES

Step 40

Place Magnetic Latch against the upper right interior corner of the booth Door Frame and drive the 3 self tapping screws into the metal of the Door Frame until the Magnetic Latch is firmly attached to the Door Frame.



Magnetic Latch
1x



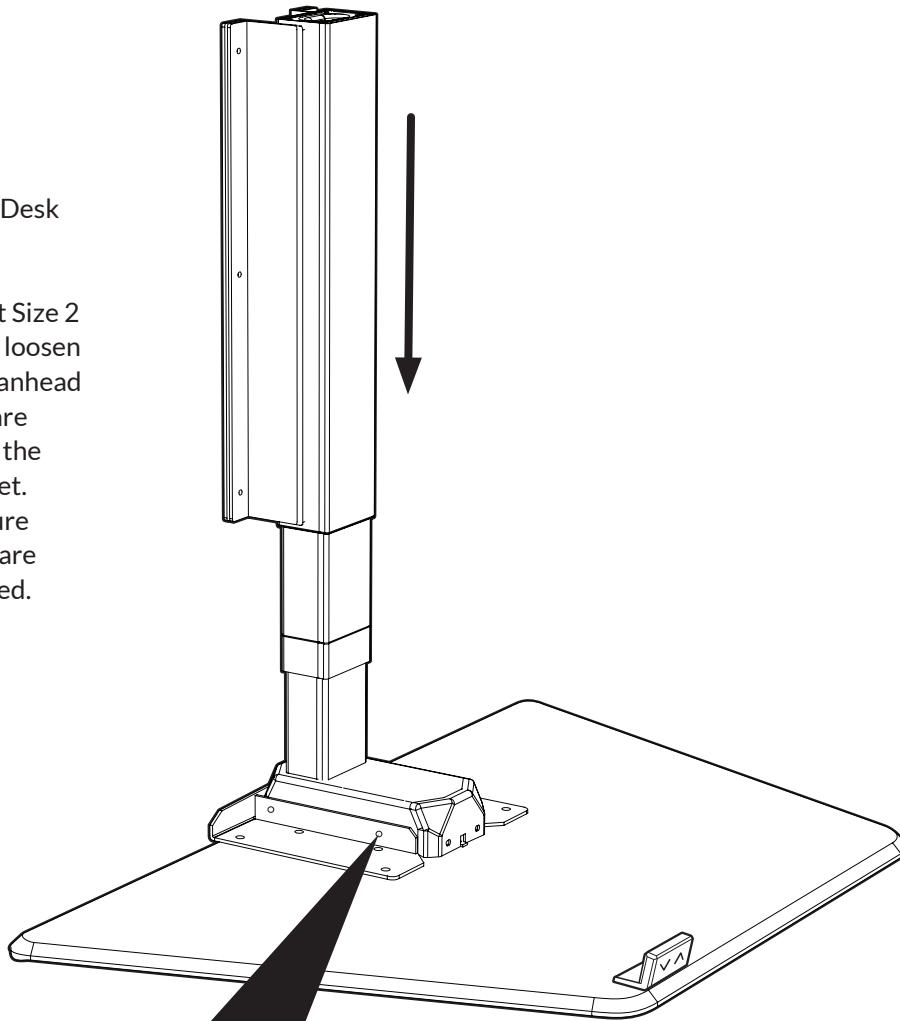
// ASSEMBLY NOTES

Step 41

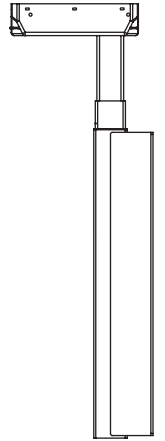
Install Electric Desk Lift

-

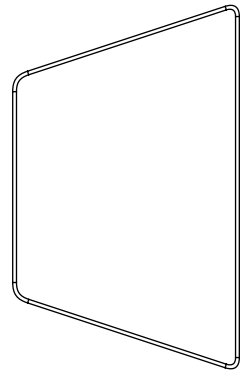
Using the Point Size 2 Hex Driver bit, loosen the 1/2" Hex Panhead screws which are preinstalled to the Desktop bracket. Please make sure the pilot holes are properly aligned.



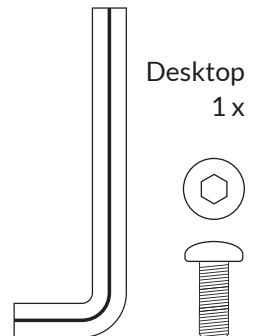
Pilot Holes
2 x Each Side



Electric Desk Lift
1 x



Desktop
1 x



4 count 1/2" Panhead Screws
(Brackets to Desk)

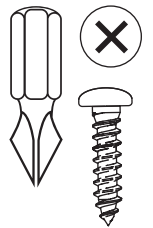
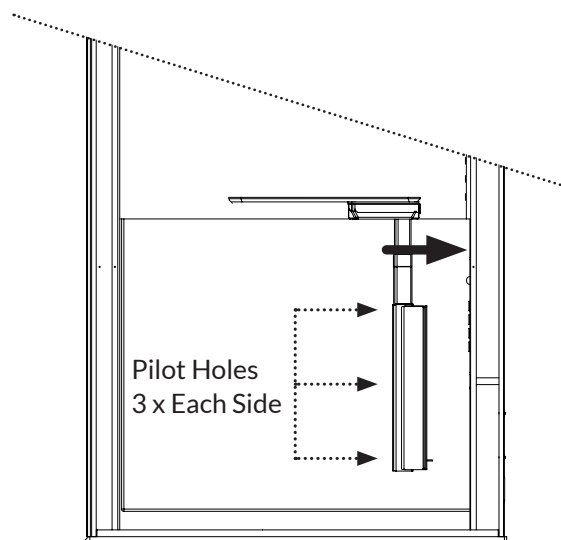
Hex Key 4mm
(Desk assembly)

// ASSEMBLY NOTES

Step 42

Install Desk
Brackets

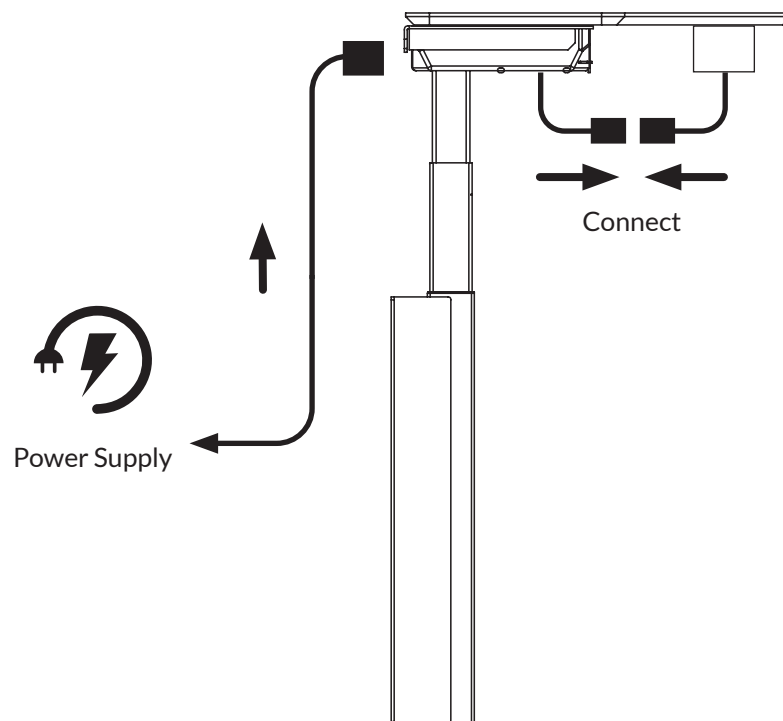
- Using the Point Size 2 Phillips Driver bit and six 3/4" Black Panhead Screws, align the brackets with the pilots and mount them to the Wall.



6 count 3/4" Panhead Screws
(Brackets to Desk)

Plug in the Column

- Plug the yellow cord from the front of the column into the cable protruding from the silver box. Next, plug the Power Cord into one of the available outlets located on the back of the booth. Check to ensure that the Desk moves the full range both up and down.

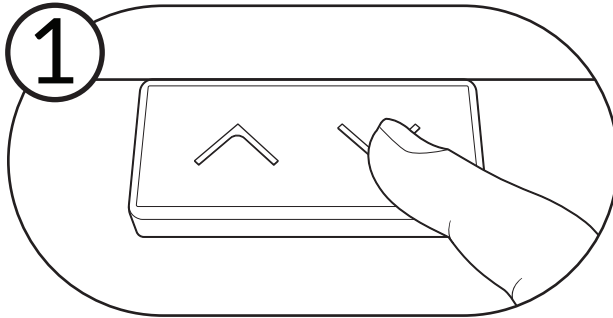
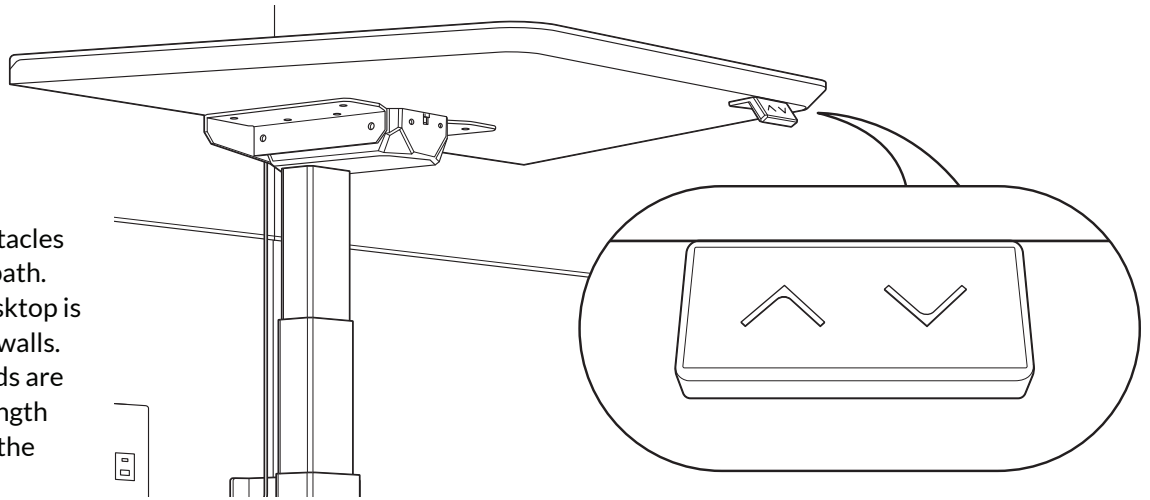


// INITIALIZATION / RESET PROCEDURE

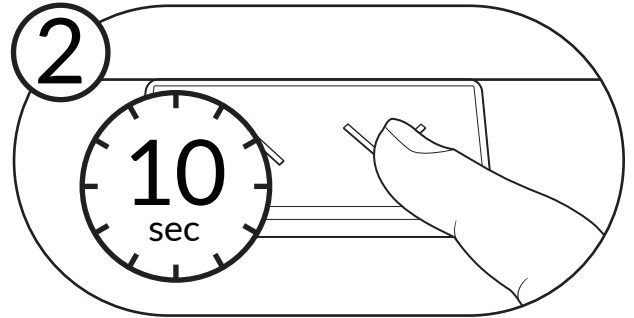
Step 43

WARNING

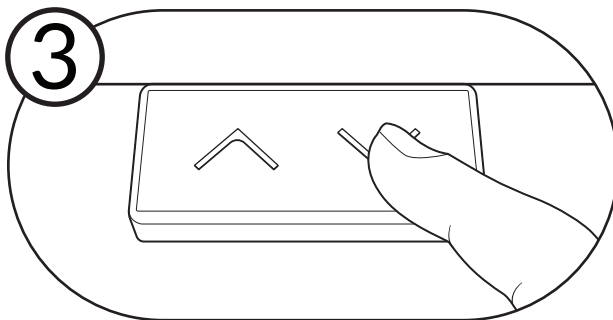
- ⚠ Make sure no obstacles are in the desk's path.
- ⚠ Make sure the desktop is not touching any walls.
- ⚠ Make sure all cords are an appropriate length to accommodate the change in height.



Press and hold the DOWN button on the Handset until the desk reaches its lowest height. Release the DOWN button.



Press and hold the DOWN button for about 10 seconds. Release the DOWN button.



Press and hold the DOWN button until the desk lowers a little bit more, slightly rises and stops. Release the DOWN button.

OPERATION:

The desk base can be adjusted by pressing and holding either the UP or DOWN button until the desired height is reached.

TROUBLESHOOTING:

If your desk is not functioning properly it may need to be reset. Follow the RESET procedure above.

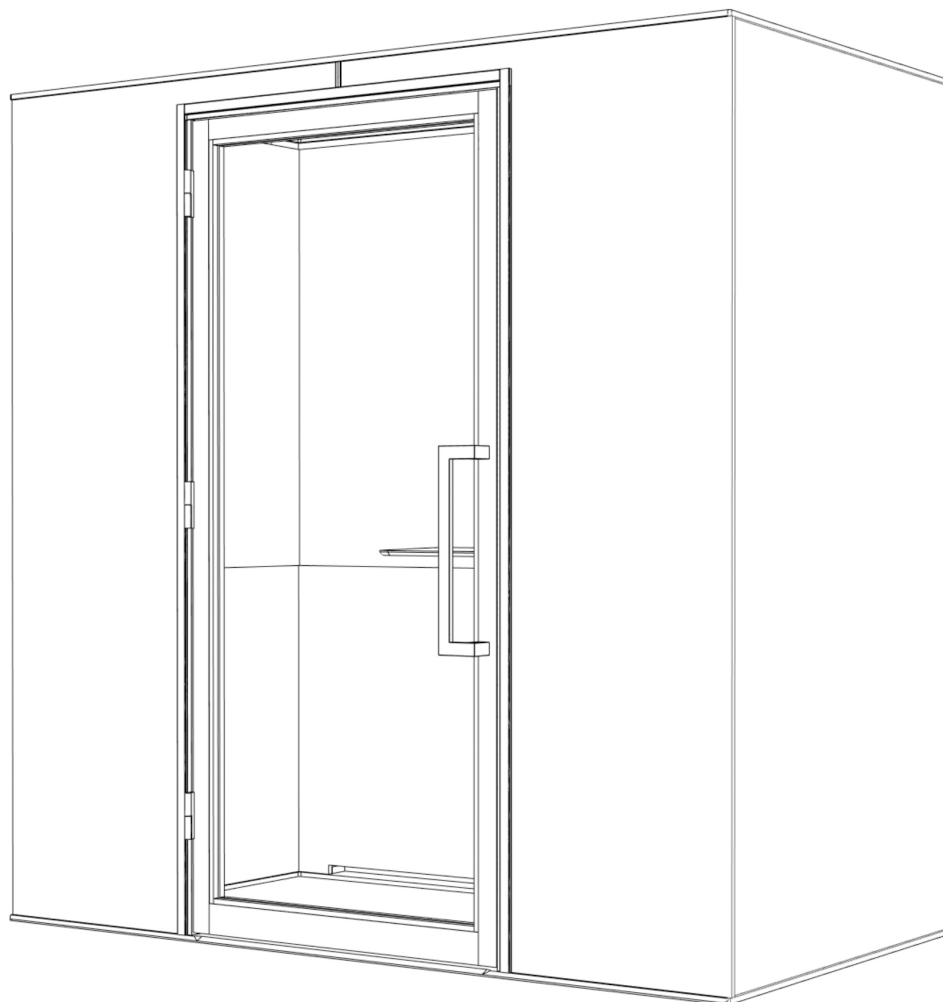
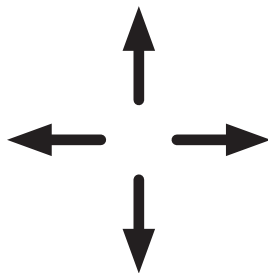
Your desk is now ready to use.

// ASSEMBLY NOTES

Step 44

Relocate Booth

-
After completing the
build, move booth into
its final position.



// PRODUCT QUALITY, DAMAGE & WARRANTY

Product Quality or Damages

Zenbooth strives to provide a high quality product. If your product arrives damaged, has missing parts, or has other workmanship defects, Zenbooth will ensure necessary services to provide you support and solutions to maintain our product quality standards.

In product quality or damages cases, the customer is responsible for opening the packaging, inspecting the products, and reporting any damages within 3 days of the product's delivery date. Such claims must be accompanied by photographs, include a detailed description, and be emailed to support@zenbooth.net. Failure to make a claim within the 3 day period constitutes acceptance of the merchandise. In cases of missing OEM parts, and workmanship defects, Zenbooth will absorb the costs associated with replacing and shipping the necessary parts to complete your product.

Warranty

Zenbooth products are sold with a limited warranty against defects in materials and workmanship for a period of three years from the delivery date. Zenbooth reserves the right to repair or replace defective merchandise at its sole discretion. This limited warranty does not extend to other materials supplied by the purchaser or damage caused by shipping, accident, abuse, misuse, cleaning, or normal wear and tear. All other warranties express or implied are excluded.

For full details on return policies, terms and conditions go to:
zenbooth.net/pages/terms-and-conditions

You can also reach us via Email or phone at:

// Email: support@zenbooth.net

// Call us: (510) 646-8368

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// NOTES

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Duo V6.2 BI Rev 07