
Zenbooth Solo Build Instructions

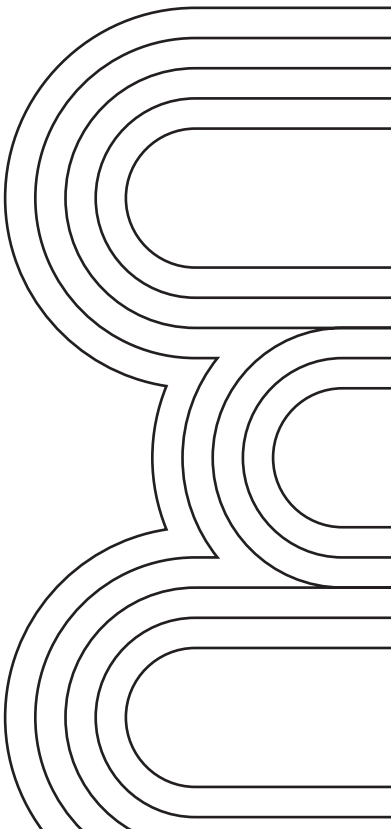
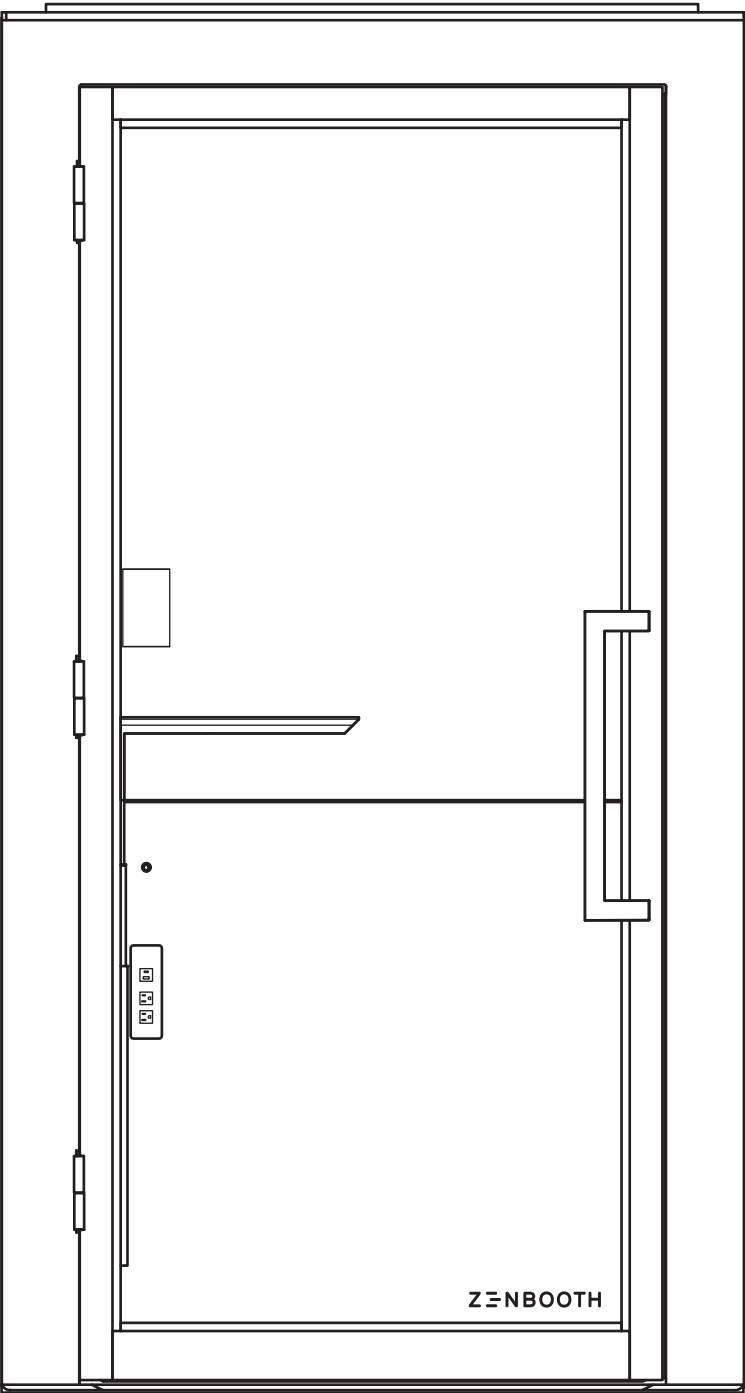


TABLE OF CONTENTS

Content	Page
Introduction	04
Product Specs	05
Tools - Included & Needed	06
Hardware List	07
Small Parts	08
Wall Panels	09
Large Parts	10
Assembly Instructions	11-37
Product Quality, Damage & Warranty	38
Tips	39
Troubleshooting	40
Notes	41

// 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 {model}, carefully crafted in Berkeley, California, brings a touch of nature into your office. Made from eco-friendly materials like FSC-certified wood, formaldehyde-free 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

Measurements

Interior Dimensions
36.75"W x 33.25"D x 83"H
Exterior Dimensions
45.5"W x 41"D x 84.5"H

Weight

500 lbs

Skylight

1/2" shatterproof plexiglass

Sound control

3.5" thick walls containing recycled
cotton/denim insulation

Walls & Color

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

Door

36" wide self-closing door
18.8" door handle

Desk

Fixed Desk Height: 41"
Adjustable Desk Height: 29" to 55" (optional feature)
Desk Size: 30"W x 16.75"D
Maximum Load: 100 LB

Floor

Anti-fatigue mat

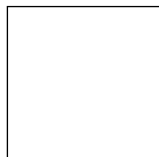
Power & Data Unit

1x USB A, 1x USB C
2 x 15A 110V electrical outlets
Grommet for data and telephone cables

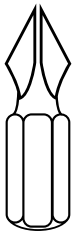
Maple



White



// TOOLS INCLUDED



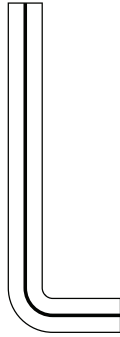
Point Size
#2 Phillips
Drive Bit



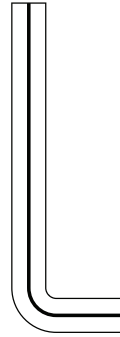
Point Size
#3 Phillips
Drive Bit



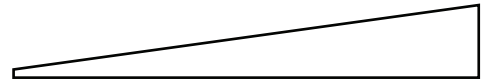
Point Size
#2 Square
Drive Bit



Hex Key 3mm
(Door Handle
Assembly)



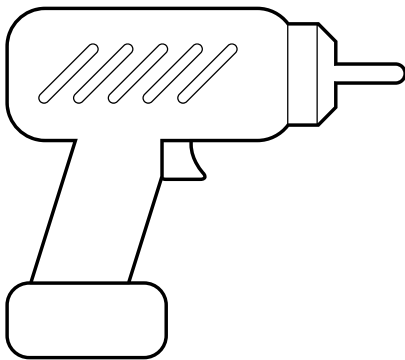
Hex Key 4mm
(Spring Hinge)



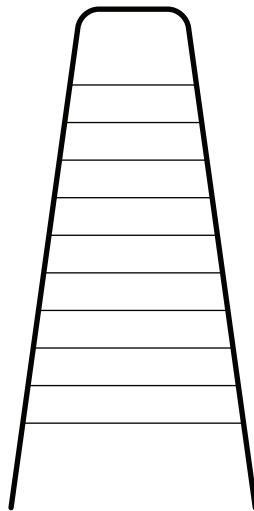
Shims 4x

*All tools listed above can be found in the small parts box

// PARTS OVERVIEW TOOLS NEEDED

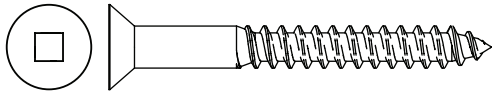


Drill

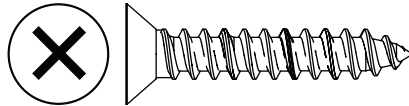


Ladder

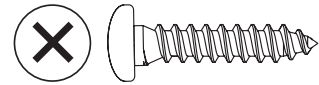
// PARTS OVERVIEW HARDWARE



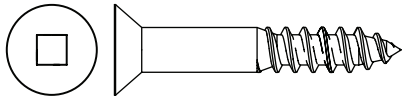
26 x 2" Square Drive Screws
(Walls/Floor/Door Jam)



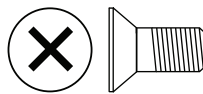
13 x 1 1/2" Phillips Drive Screws
(Door Hinge - Booth Side)



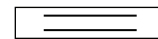
17 x 1" Black Pan Head Wood Screws
(Desktop to Supports)



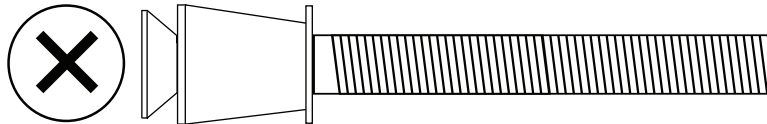
13 x 1 1/2" Square Drive Screws
(Ceiling/Skylight)



13 x 1/2" Phillips Drive Screws
(Door Hinges - Door Side)



1 x Spring Hinge Pin

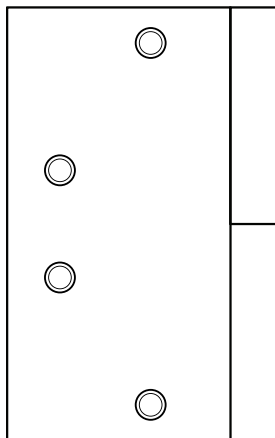


2 x Door handle Screw - Inside/ Outside

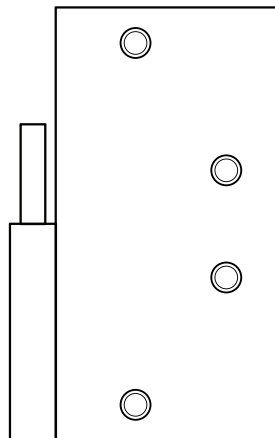
*All fastener counts includes one spare. All hardware can be found in the Small Parts Box.

**All parts shown are to scale

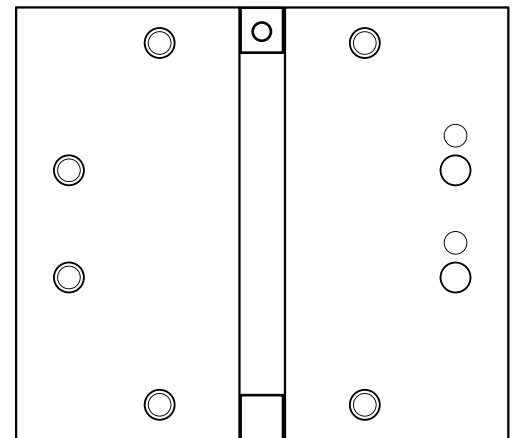
Spring Hinge Pin
(helps to load tension
onto the Hinge)



Hinge Plate (Top)
2 x



Hinge Plate (Bottom)
2 x



Spring Hinge (Middle)
1 x

// PARTS OVERVIEW

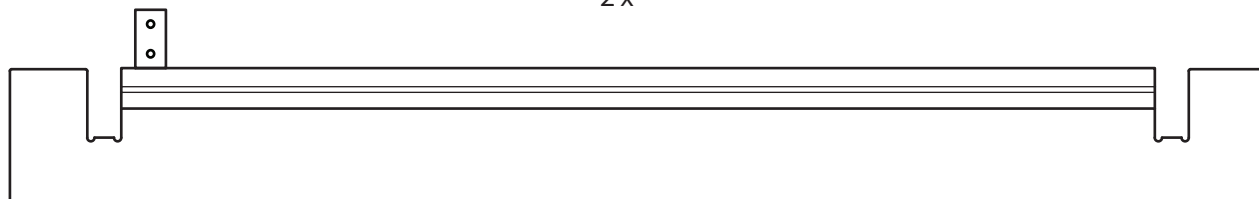
SMALL PARTS BOX



Door Frame Header Cap
1 x



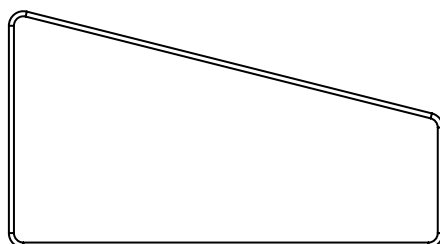
Vent Ducts
2 x



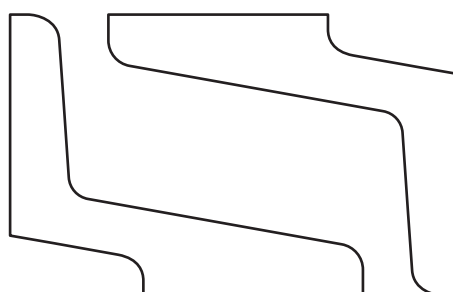
Door Frame Header
1 x



Outside/ Inside Door Handle
2 x



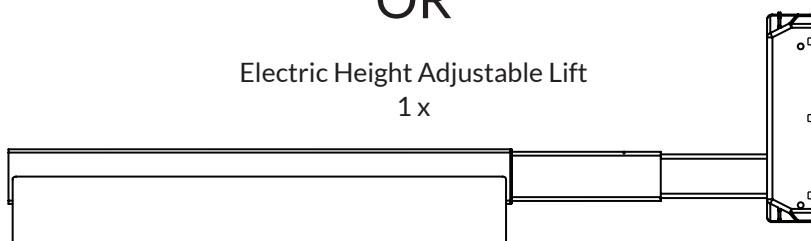
Desktop
1 x



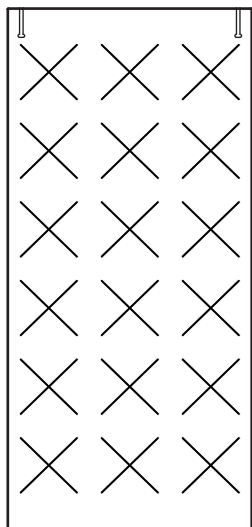
Stationary Desk Brackets
2 x

OR

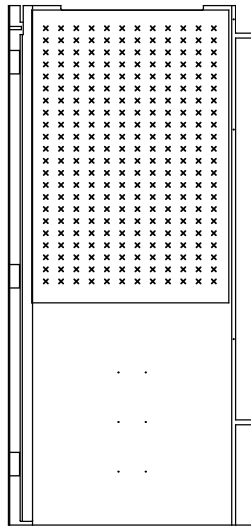
Electric Height Adjustable Lift
1 x



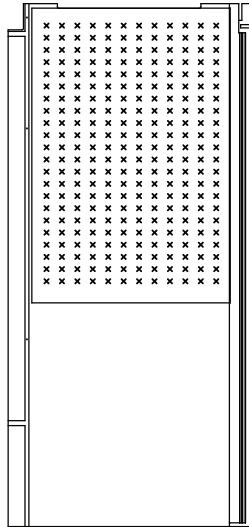
// PARTS OVERVIEW WALL PANELS



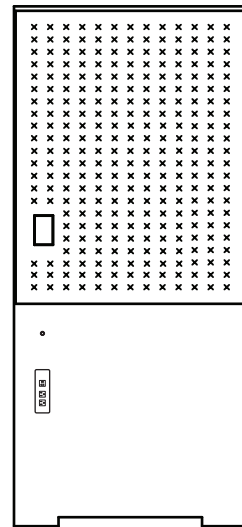
Universal Exterior Wall
2 x



Interior Left Wall
1 x

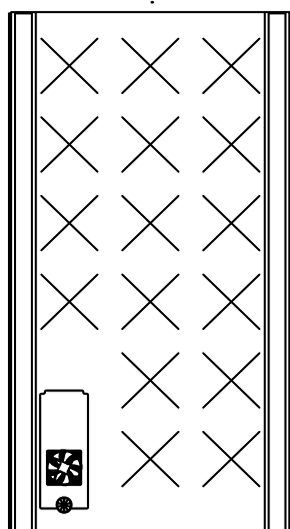


Interior Right Wall
1 x

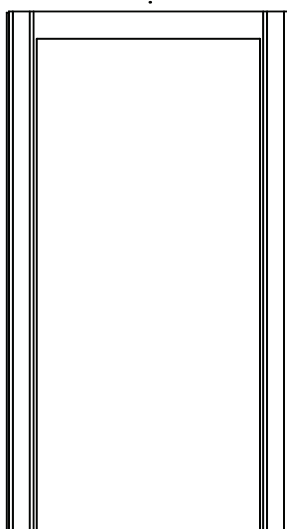


Interior Rear Wall
1 x

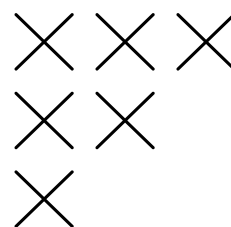
*Exterior Rear Wall + Facade ship together



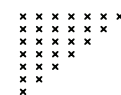
Exterior Rear Wall
1 x



Facade Front
1 x

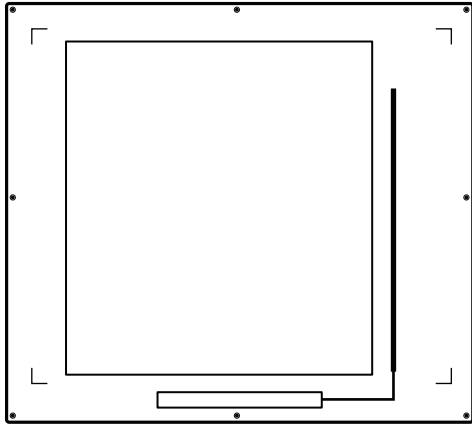


*Insulation

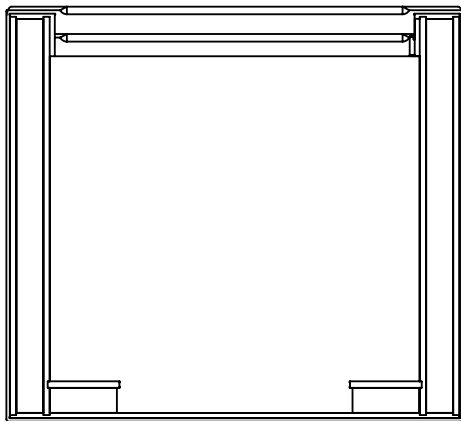


*Acoustic Paneling

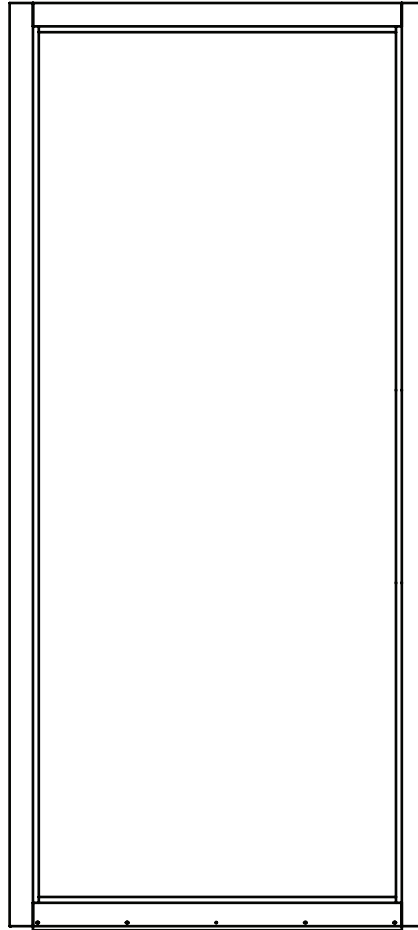
// PARTS OVERVIEW BASE AND TOP + DOOR



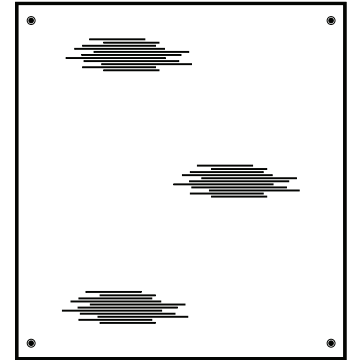
Ceiling
1 x



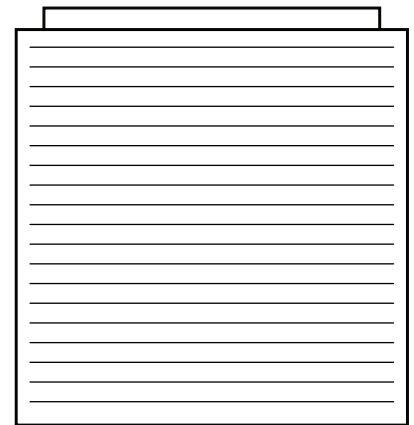
Floor
1 x



Door
1 x



Skylight
1 x



Anti Fatigue Mat
1 x

// 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.

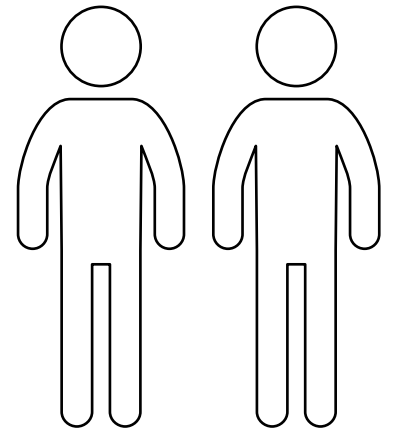
Contact us at support@zenbooth.net for any additional information or customer support.

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.

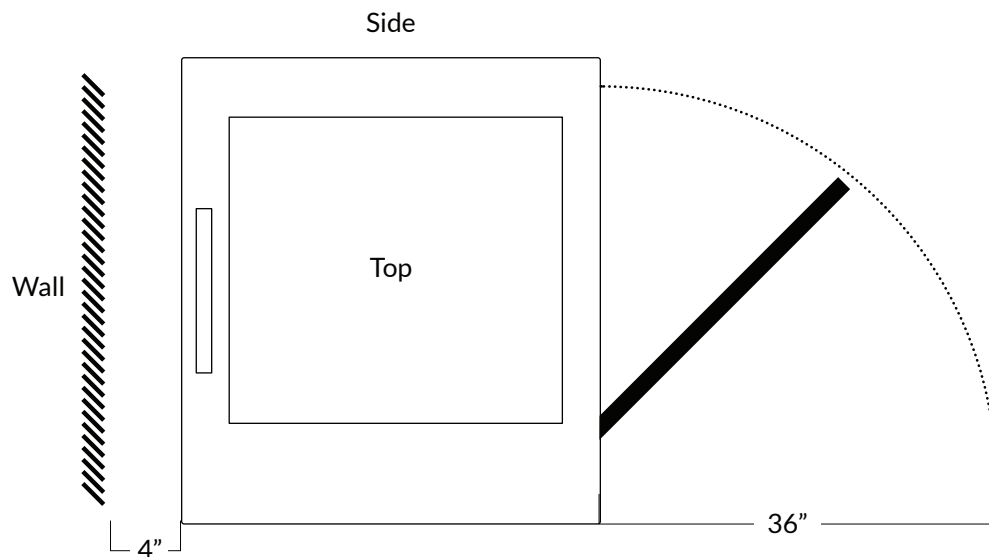
Additionally allow a minimum of 36 inches of clearance at the front of the booth for door access.



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.



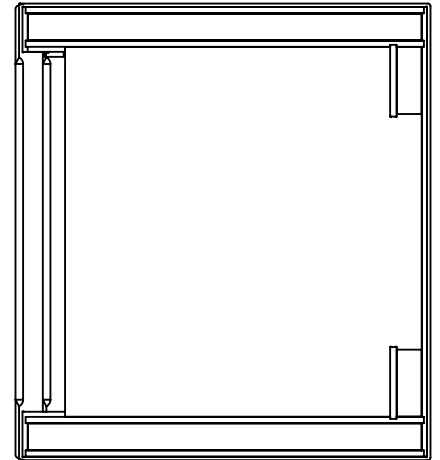
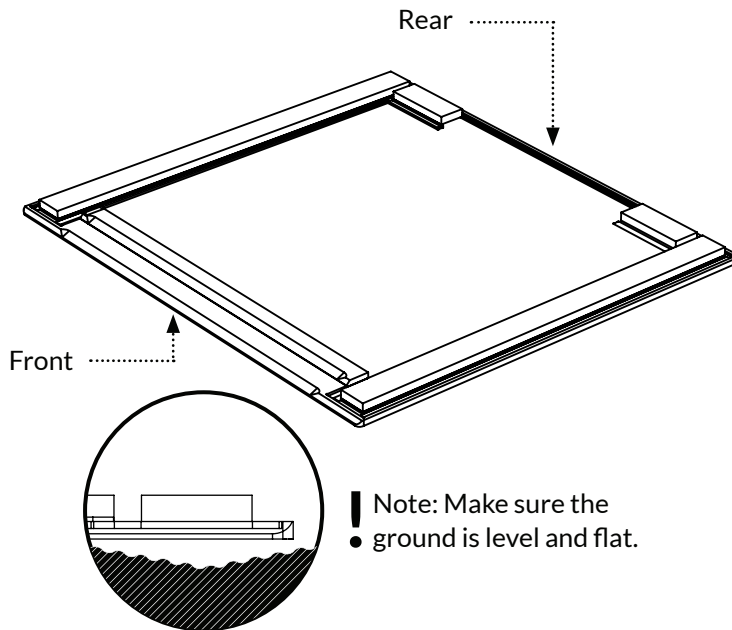
Minimum distance from a
wall for optimal ventilation.

// ASSEMBLY STEPS

Step 01

Base

- Place Base on level ground. The booth can be moved after installation.

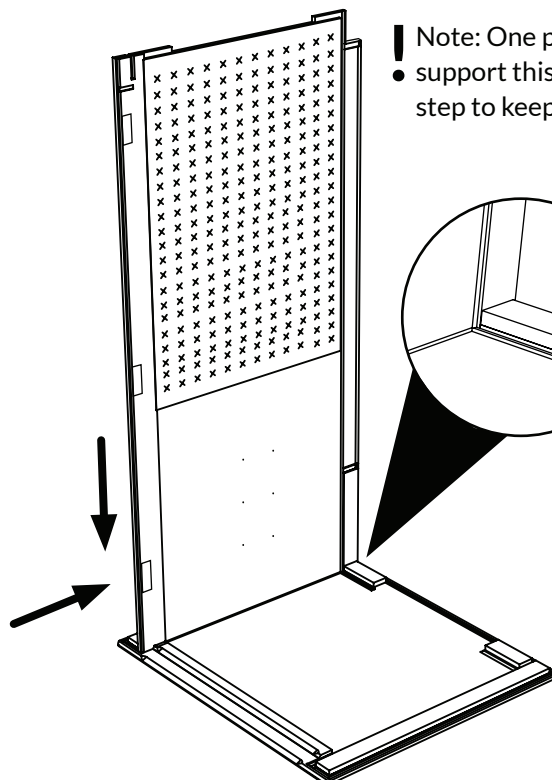


Base
1 x

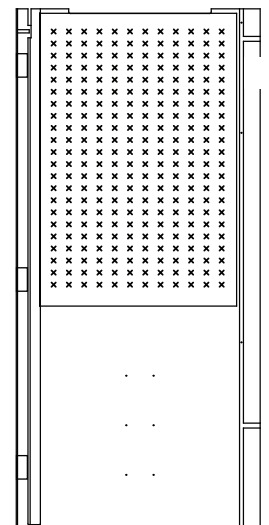
Step 02

Left Wall

- Insert the Interior Left Wall into the Left side of the Floor.



Check alignment!
Make sure the joining grooves are aligned.



Interior Left Wall
1 x

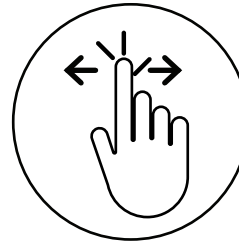
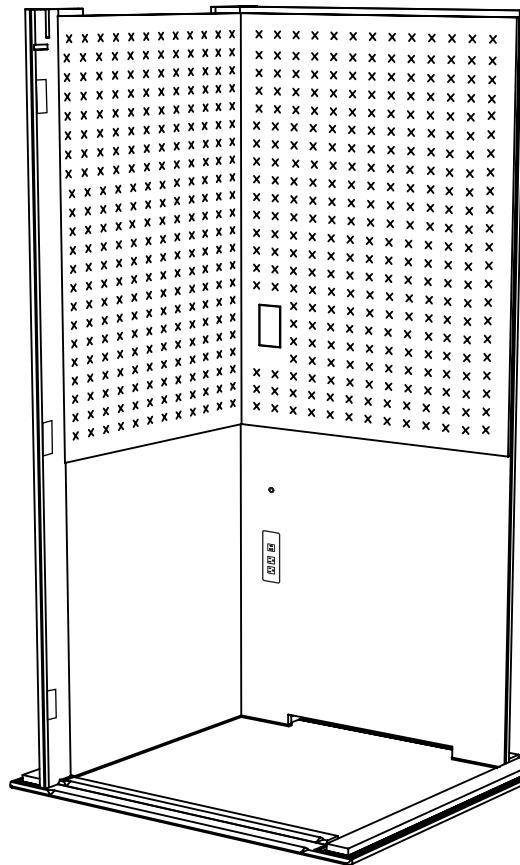
// ASSEMBLY STEPS

Step 03

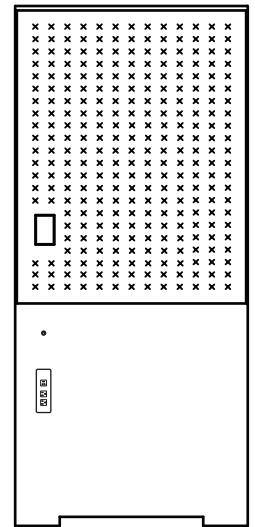
Interior Rear

- Slide the Interior Rear Wall into the joining grooves of the Base and Left Wall.

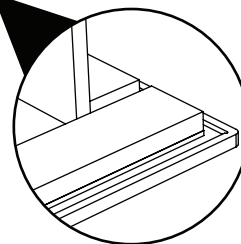
- ! Note: One person is needed
• to support this panel during this step until the panels are secured with screws.



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



Interior Rear Wall
1 x



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

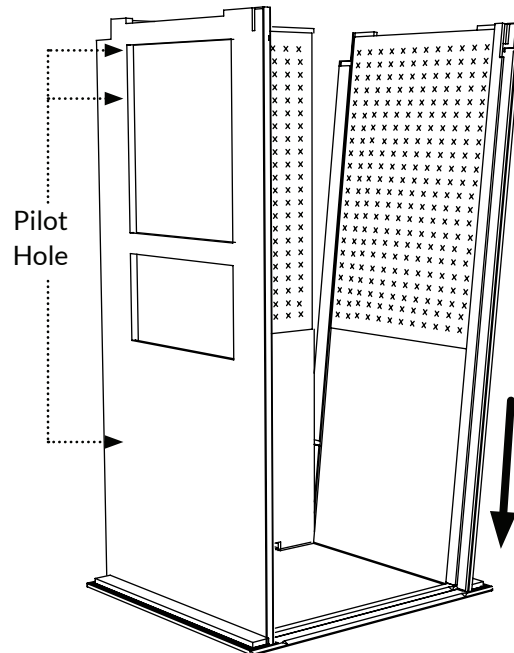
// ASSEMBLY STEPS

Step 04

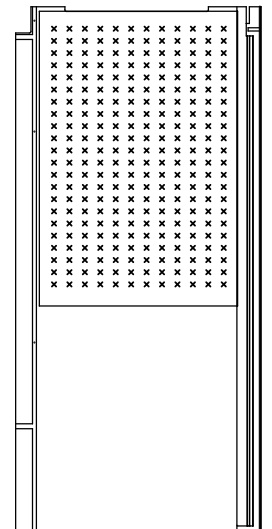
Right Wall

- Insert the Interior Right Wall into the Base and Interior Rear Wall.

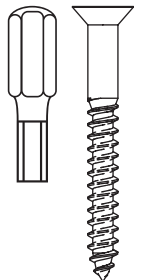
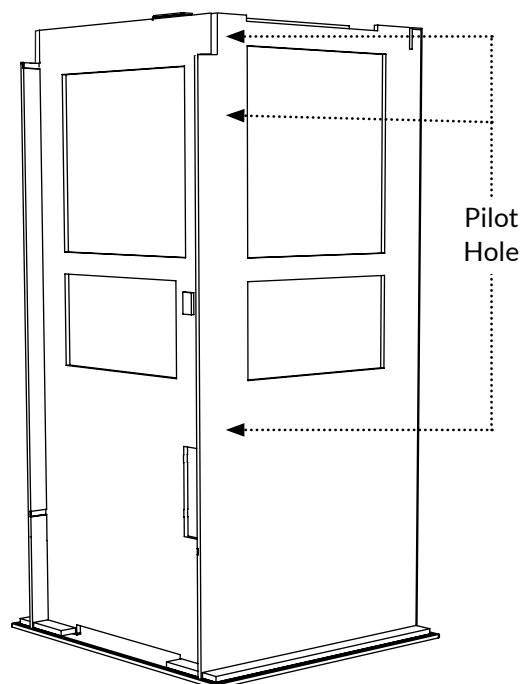
- Using 2" square drive screws, fasten the Right Interior Walls to the Rear Wall.



! Note: One person is needed to support this panel during this step until the panels are secured with screws.



Interior Right Wall
1 x



6 x 2" Square
Drive Screws

// ASSEMBLY STEPS

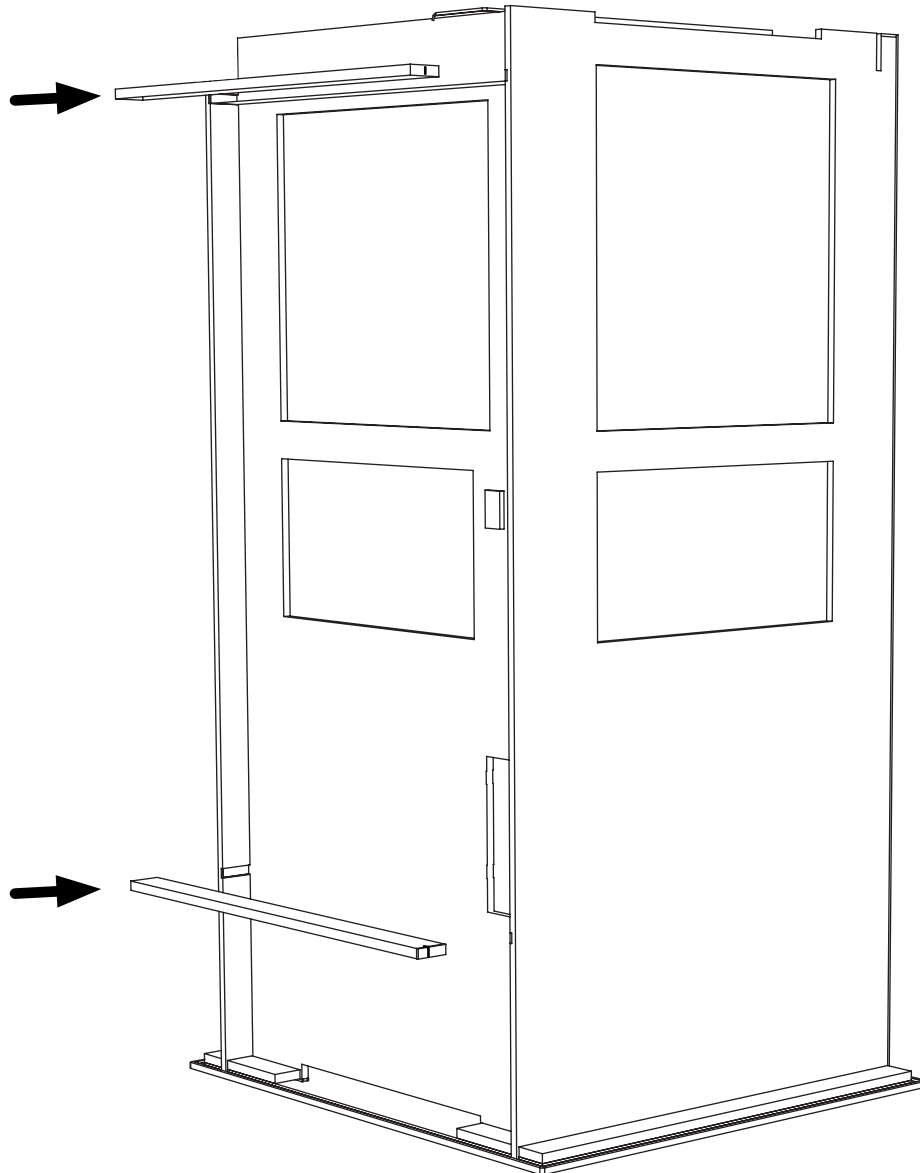
Step 05

Vent Ducts

- Slide the Top & Bottom Vent Ducts into the slots on the inside of the Side Walls, bottoming it out against the Rear Wall.

Note

- The direction of the notch should be on the right side, for both top and bottom ducts.

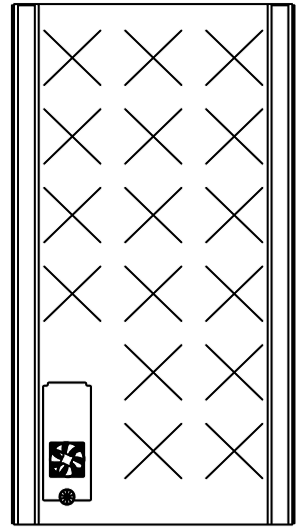
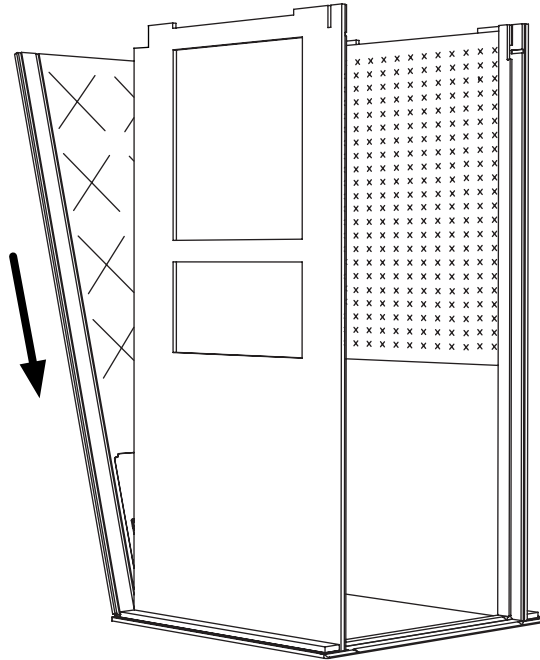


// ASSEMBLY STEPS

Step 06

Insert Exterior Rear

-
Insert the Exterior
Rear Wall to the
Base and join it to
the Left and Right
Interior Walls.

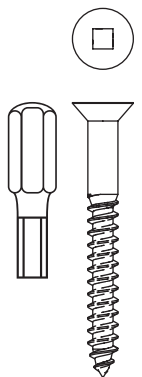
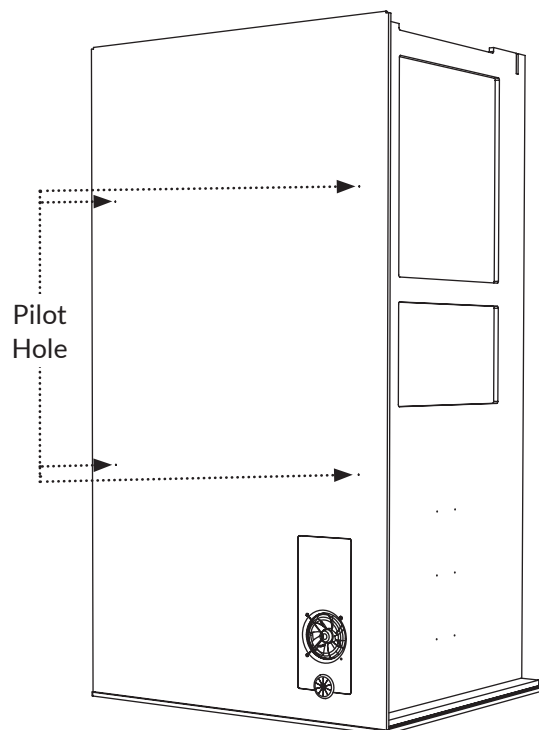


Exterior Rear Wall
1 x

Step 07

Fasten Rear Wall

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



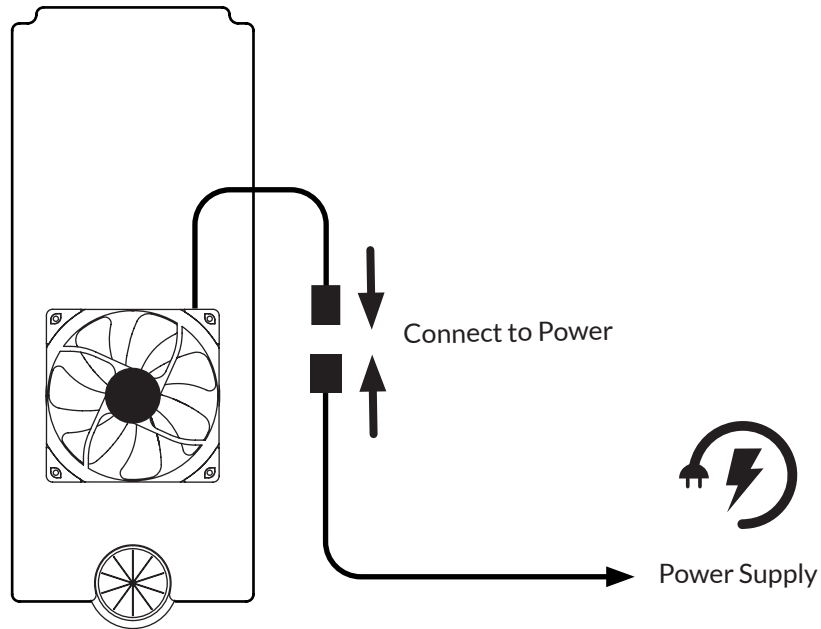
4 x 2" Square
Drive Screws

// ASSEMBLY STEPS

Step 08

Connect Fan Cord

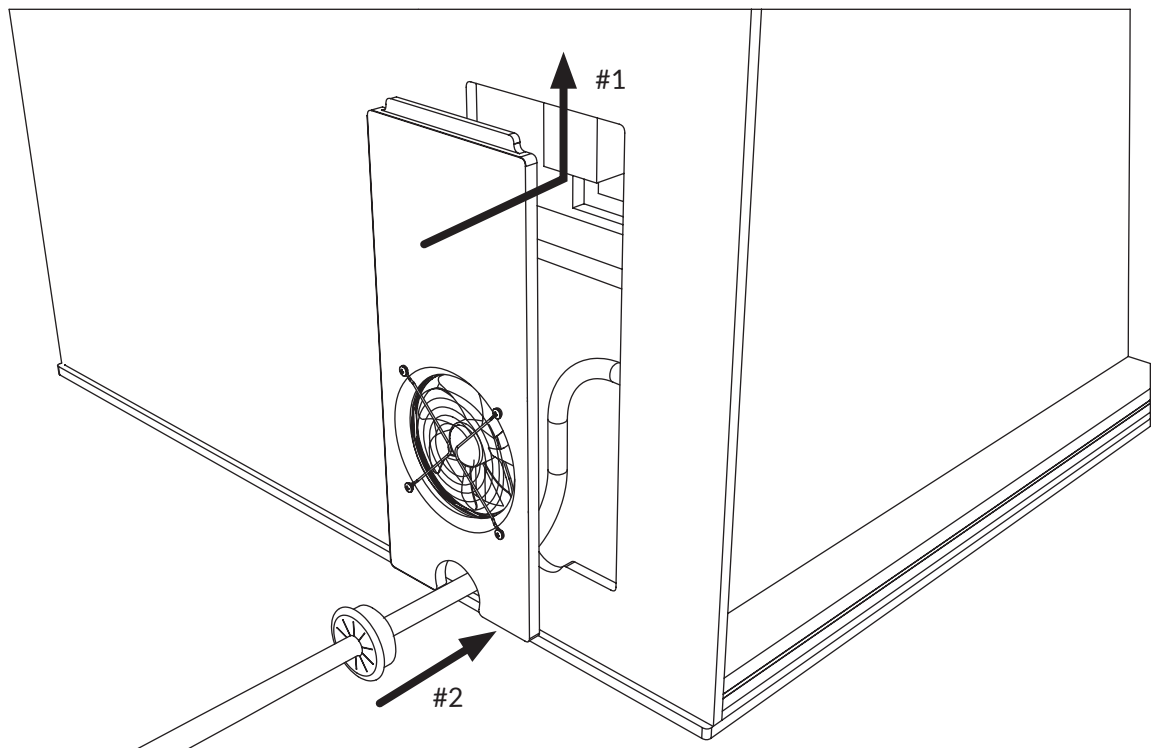
-
Make sure the 2-Pin Fan connectors are connected.



Step 09

Hatch Plate

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



// ASSEMBLY STEPS

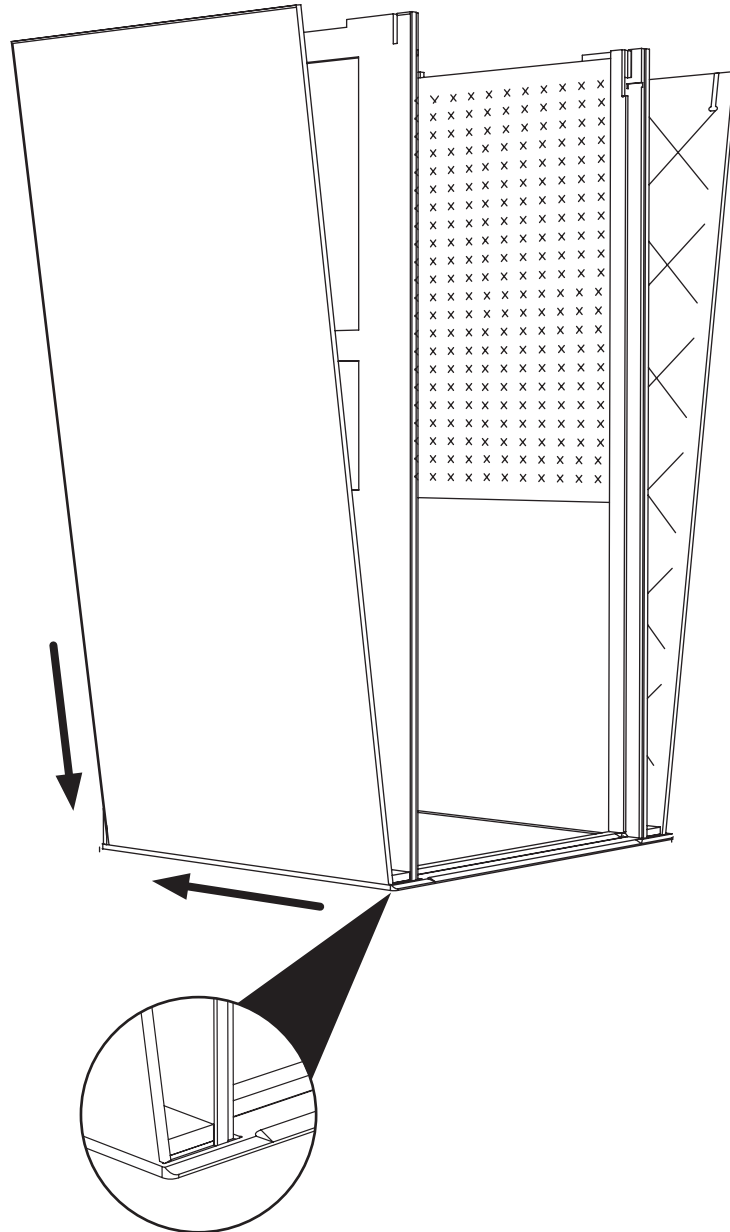
Step 10

Insert Exterior Walls

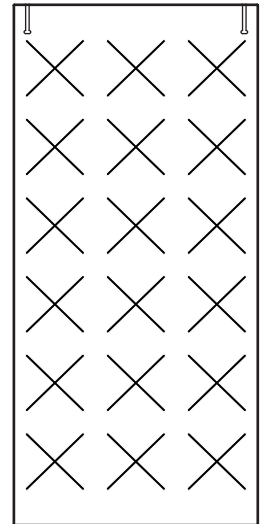
- Insert the Universal Exterior Walls to the Base and Exterior Rear Wall.

Note

- Exterior Walls are symmetrical and can be installed on either side of the booth.



Applying pressure at bottom edge of a Wall works well for pushing it into position.



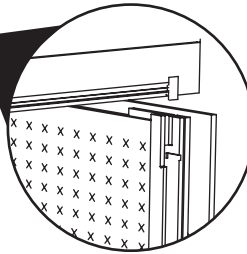
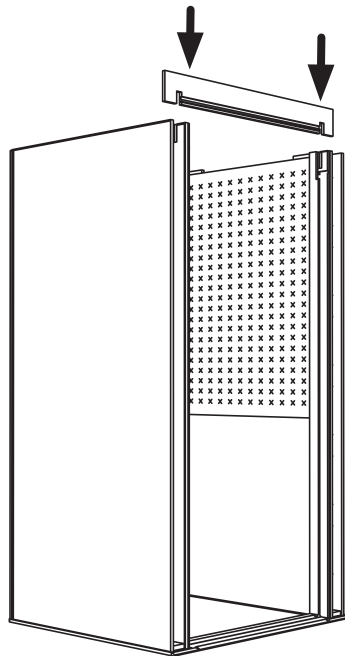
Universal Exterior Wall
2 x

// ASSEMBLY STEPS

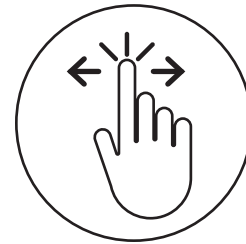
Step 11

Insert Door Header

-
Evenly insert the Door Header into the corresponding notches in the left and right interior walls with the weather stripping facing out.



Make sure all Walls and Header are fully inserted and flush together!

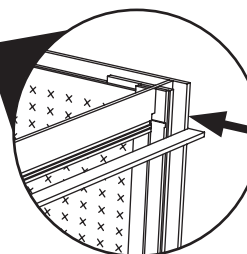
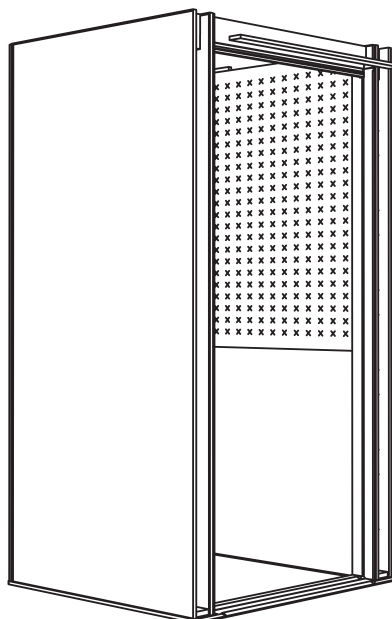


Door Frame Header
1 x

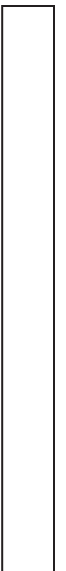
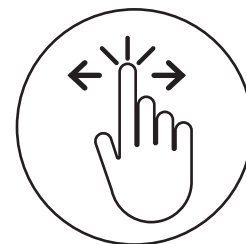
Step 12

Cap the Header

-
Complete the Door Frame by inserting the Door Header Cap into the slot at the top of the Door Frame.



Make sure all Walls and Header are fully inserted and flush together! The Header Cap should stick out a little bit to fit into the groove in the Facade.



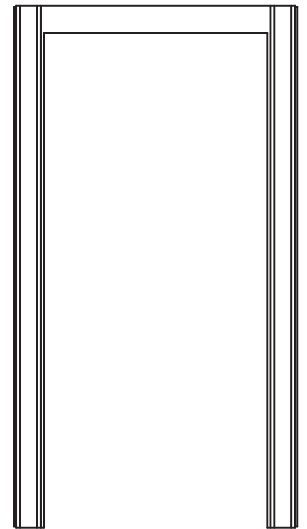
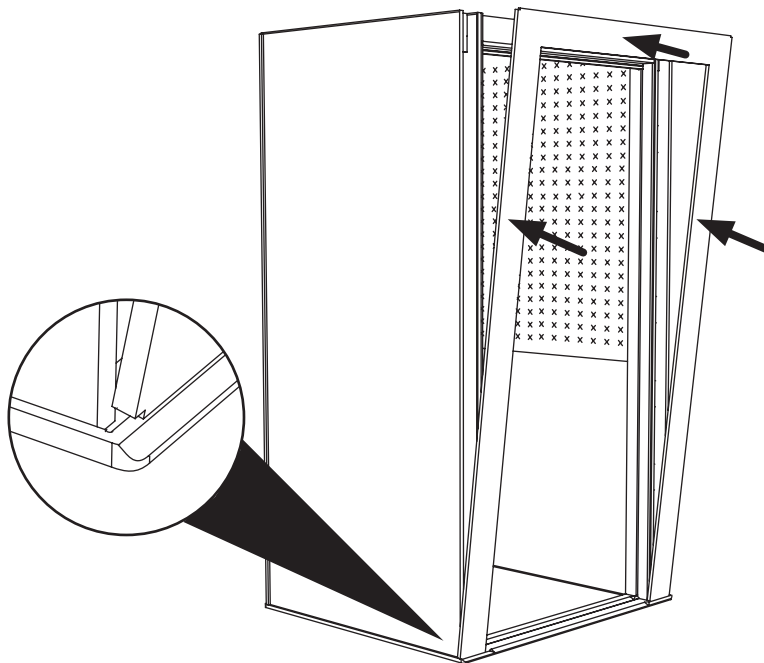
Door Frame Header Cap
1 x

// ASSEMBLY STEPS

Step 13

Install The Facade

- Inserting the Facade into the Base at an angle will help ensure the correct fit. The outer edge of the Facade should bottom out on top of the Floor.

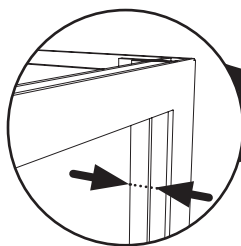


Facade
1 x

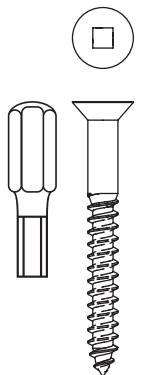
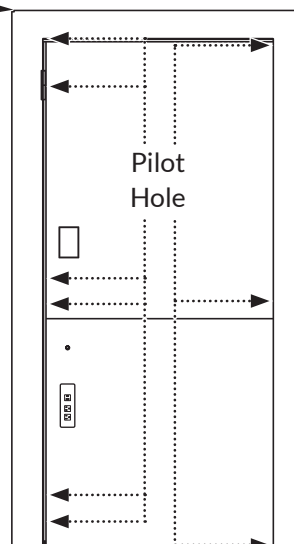
Step 14

Fasten The Facade

- Locate the pre-drilled holes in the Door Frame and screw the Facade in place with 2" square drive screws. Avoid the hinge pocket pilot holes.



Press Into Place: Starting at the top, guide the Facade into the Walls ensuring a snug fit.



9 x 2" Square
Drive Screws

// ASSEMBLY STEPS

Step 15

Connect Ceiling Lights

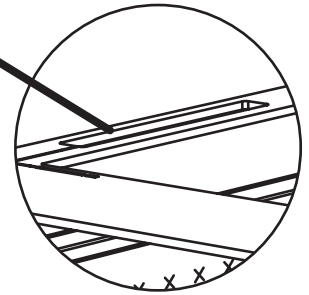
- Locate the male Light Connections on the Front and Rear Ceiling (denoted by arrows).

- Sliding the Y-Split Cable through the Rear Ceiling cutout, connect both female connections of the Y-Split Cable to the male connections in the Front and Rear.

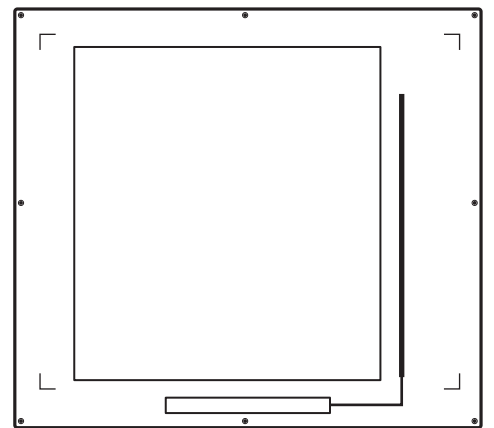
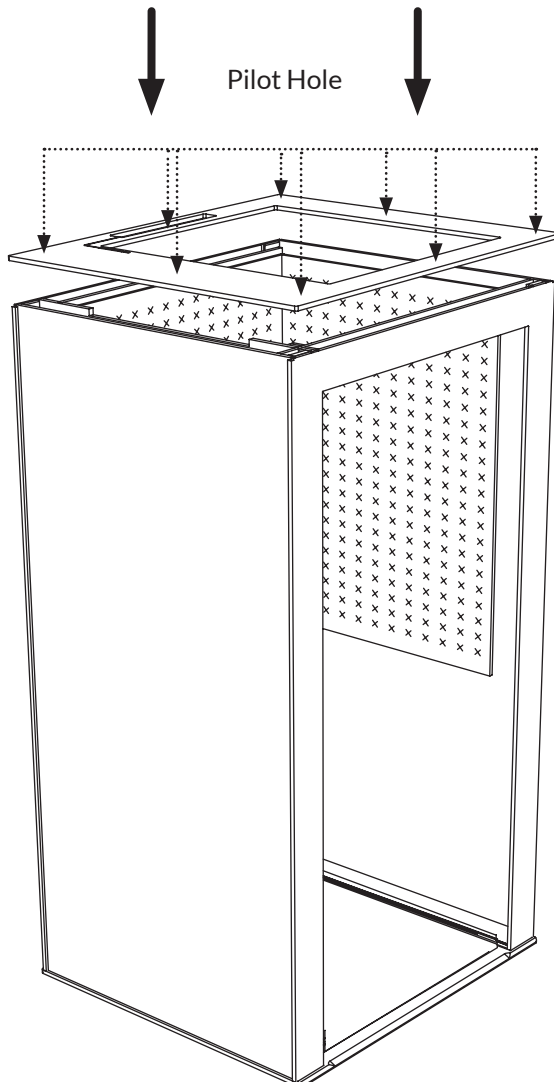
Female to Male
Connections
2 x



! Safety Tip : Use a ladder for connecting ceiling lights to avoid potential installation difficulties and injury.



Pilot Hole

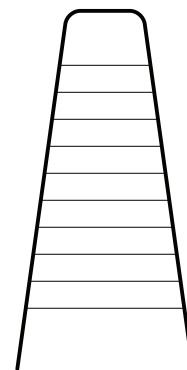


Ceiling
1 x

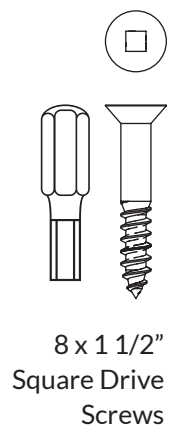
Step 16

Fasten the Ceiling

- Guide the Ceiling 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 one to attach the Ceiling.



Ladder



8 x 1 1/2"
Square Drive
Screws

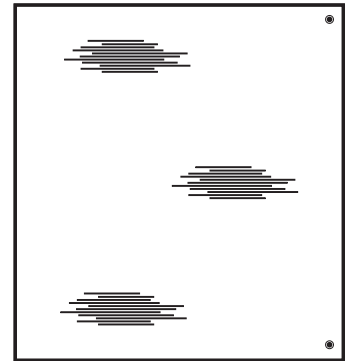
// ASSEMBLY STEPS

Step 17

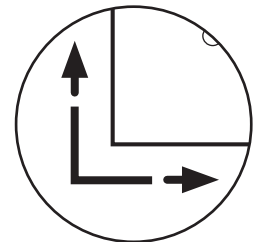
Fasten the Skylight

-

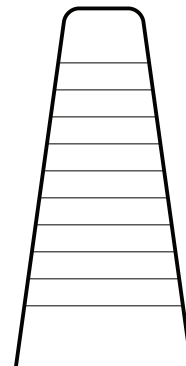
Remove protective film from the Skylight. Using a step ladder, position the Skylight on the top of the booth. Align the Skylight with the corner marks as to not obstruct the ventilation. Once in position, drive the 2" square drive screws into it to secure it in position.



Skylight
1 x



Align to
Corner Mark



Ladder

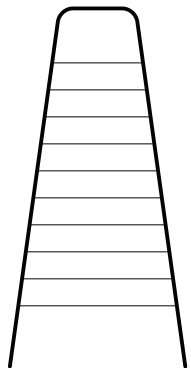
// ASSEMBLY STEPS

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

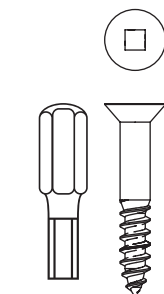
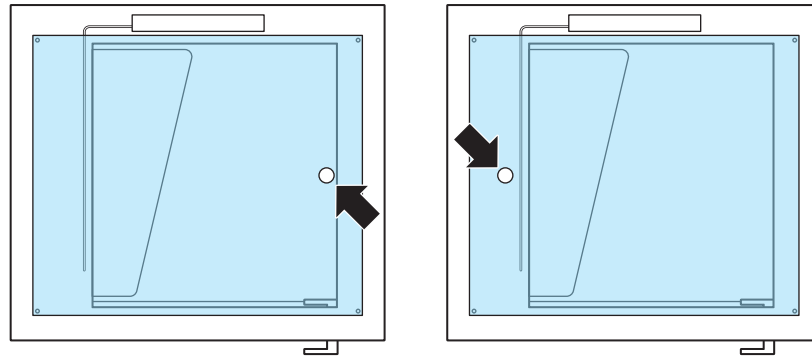
Step 17

Fasten the Skylight

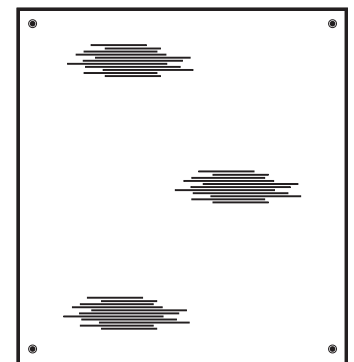
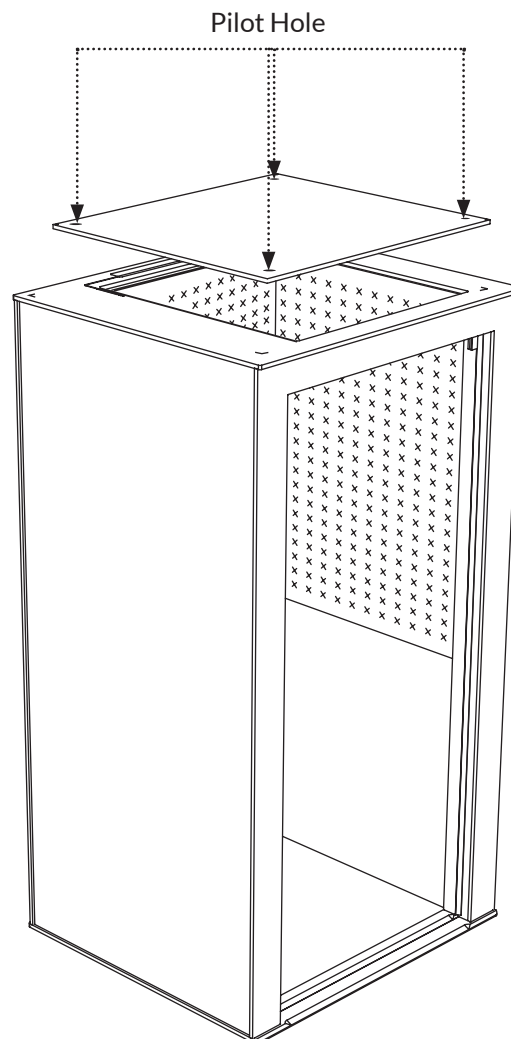
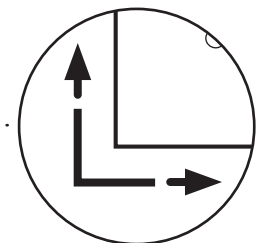
- Remove protective film from the Skylight. Using a step ladder, position the Skylight on the top of the booth. Align the Skylight with the corner marks as to not obstruct the ventilation. Once in position, drive the 2" square drive screws into it to secure it in position.



Ladder

4 x 1 1/2"
Square Drive
Screws

Flip Skylight 180 degrees depending on use/not use of fire hole.

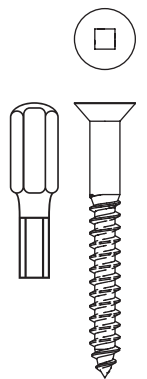
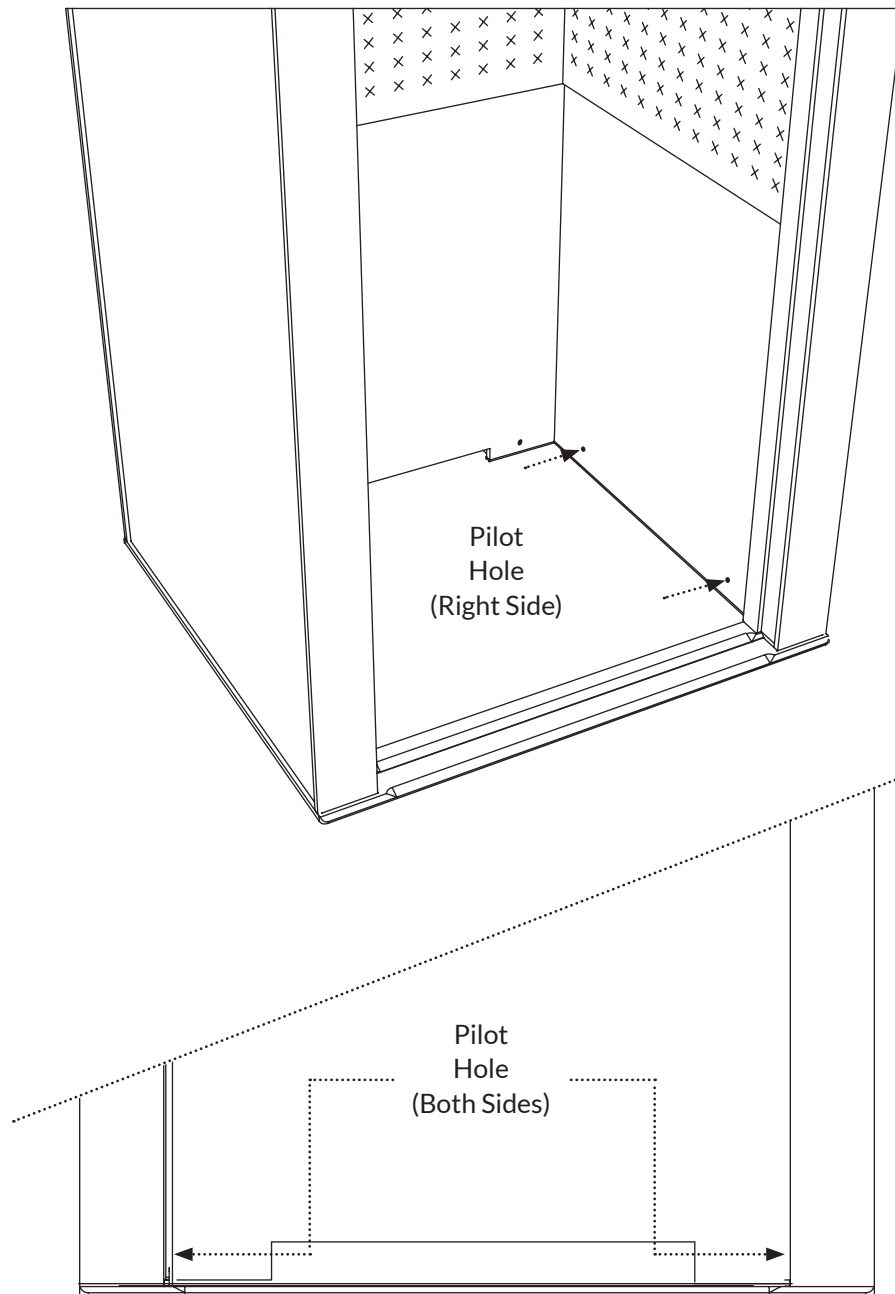
Skylight
1 xAlign to
Corner Mark

// ASSEMBLY STEPS

Step 18

Fasten The Walls

Screw 2" square drive screws through the pre-drilled pilot holes at the bottom of the Interior Walls to attach the booth to the Base.



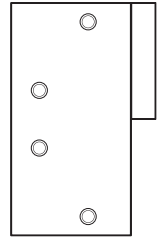
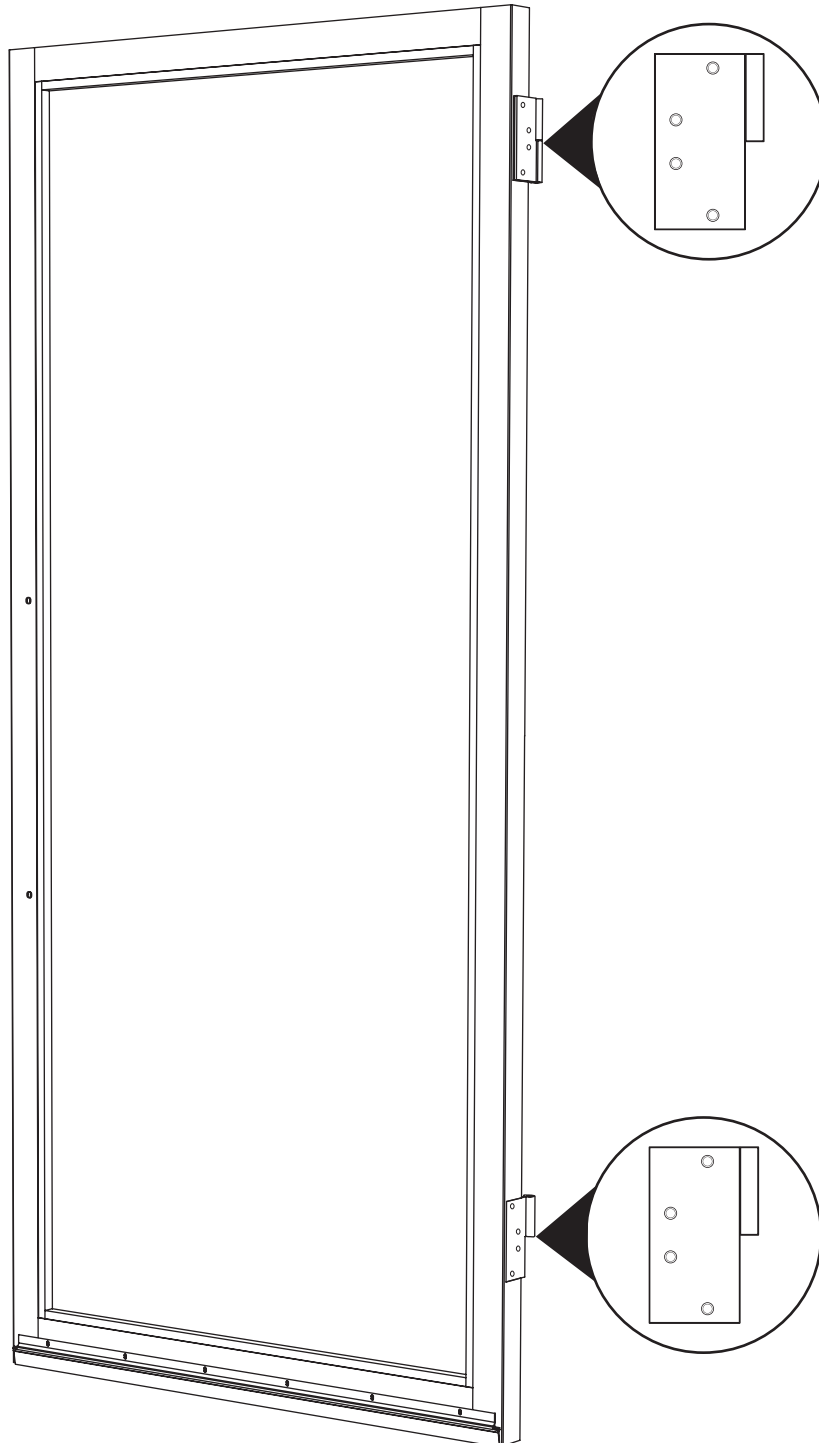
6 x 2" Square Drive Screws

// ASSEMBLY STEPS

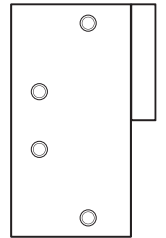
Step 19

Attach Hinges to Door

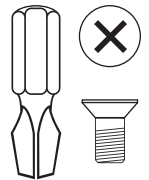
-
Use 1/2" Philips screws to attach Top and Bottom Hinges to Door.



Hinge Plate (Top)
1 x



Hinge Plate (Bottom)
1 x



#3 Philips Bit
8 x 1/2" Phillips
Drive Screws

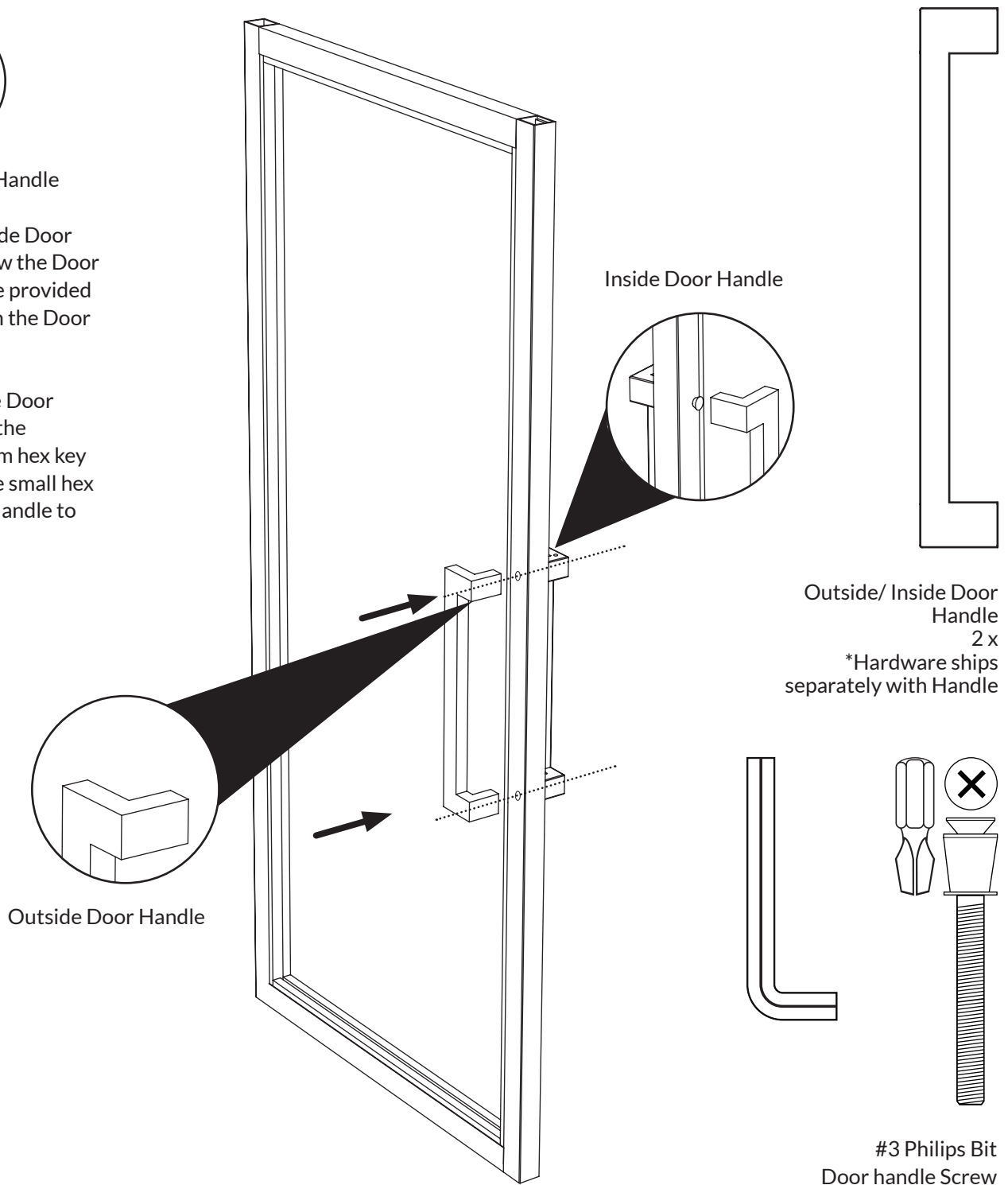
// ASSEMBLY STEPS

Step 20

Install Door Handle

-
Attach Outside Door Handle: Screw the Door Handle to the provided bolts through the Door Frame.

-
Attach Inside Door Handle: Use the provided 3mm hex key to tighten the small hex bolts in the Handle to secure it.

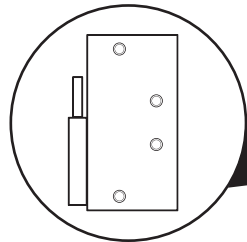


// ASSEMBLY STEPS

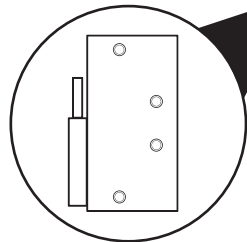
Step 21

Fasten Hinges

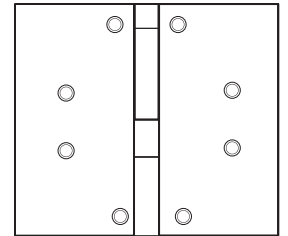
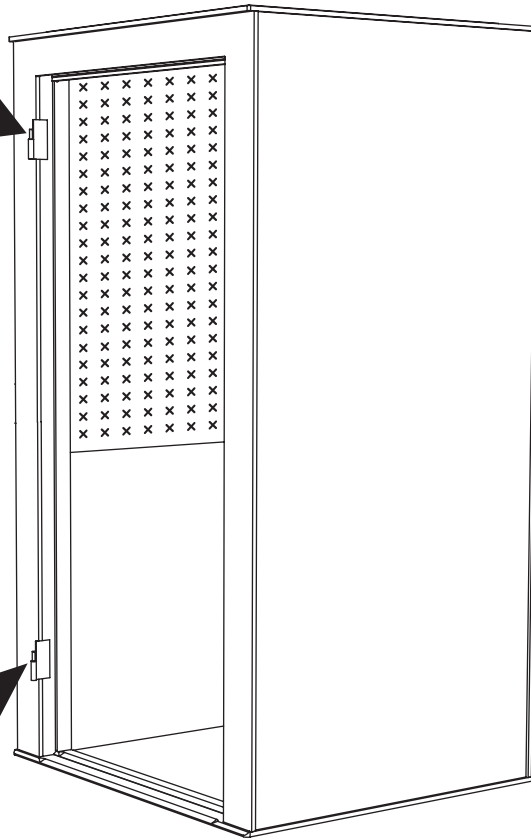
Using the point size 3 Philips Driver bit and screws, attach the two Hinge Plates (Top & Bottom) to the Door Frame of the booth. Make sure the Hinges are fully inserted into the pockets in the Door Frame.



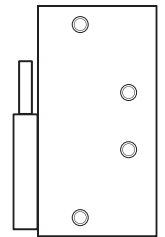
Hinge Plate (Top)
1x



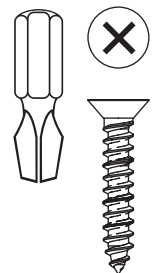
Hinge Plate (Bottom)
1x



Spring Hinge
(Middle)
1x



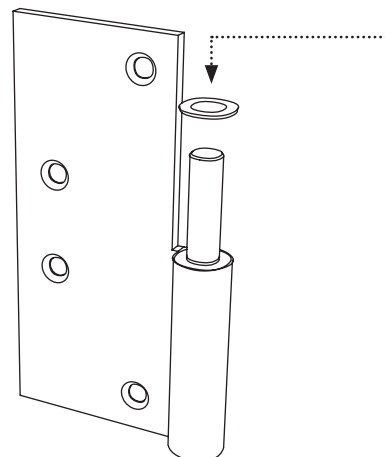
Hinge Plate
(Top + Bottom)
1x



12 x 1 1/2" Phillips
Drive Screws

Lift-Off Hinge Parts

Be sure not to lose the small plastic washer on the male side of the lift-off hinge.



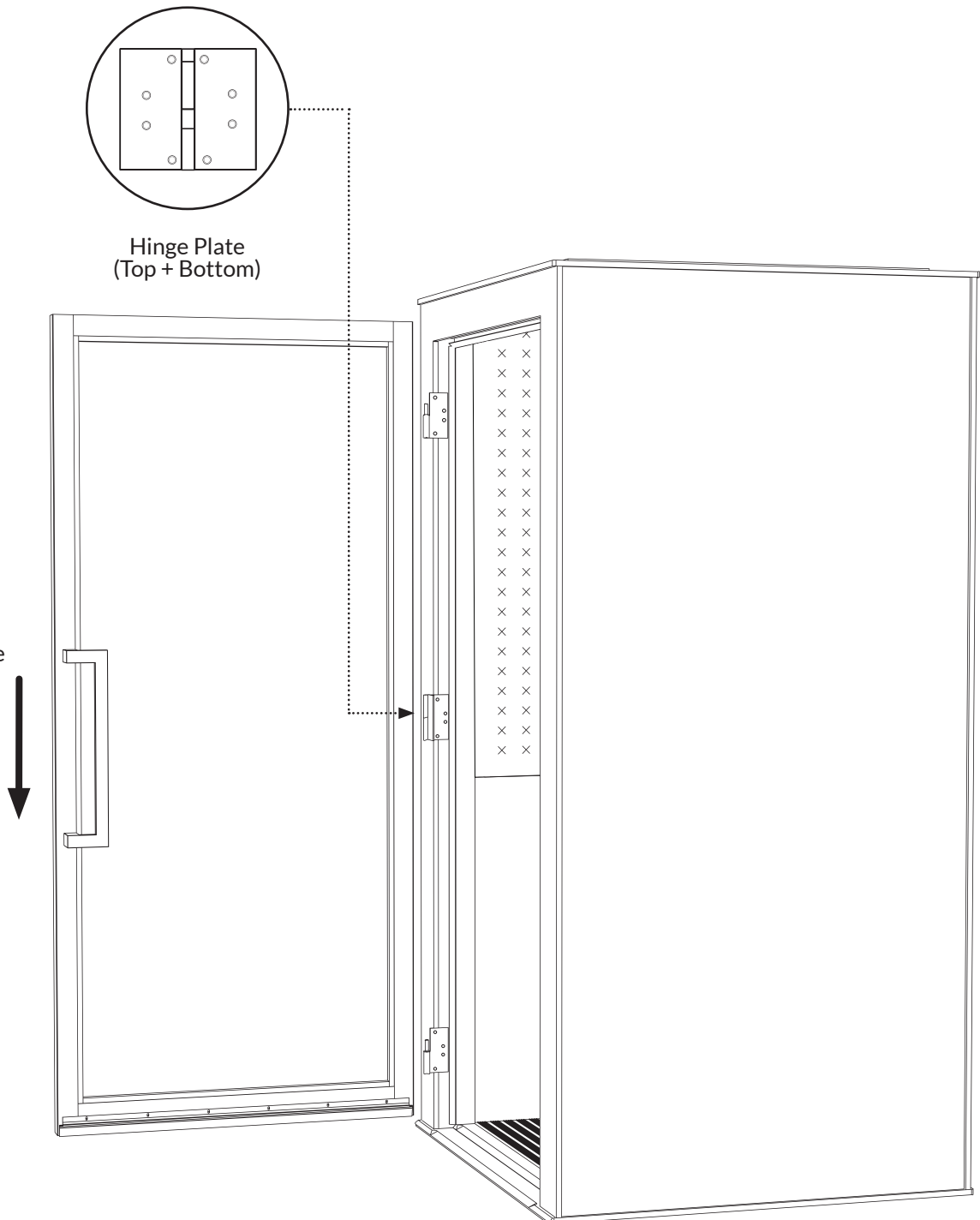
// ASSEMBLY STEPS

Step 22

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.

- Install Spring Hinge with adjustment mechanism facing upright.

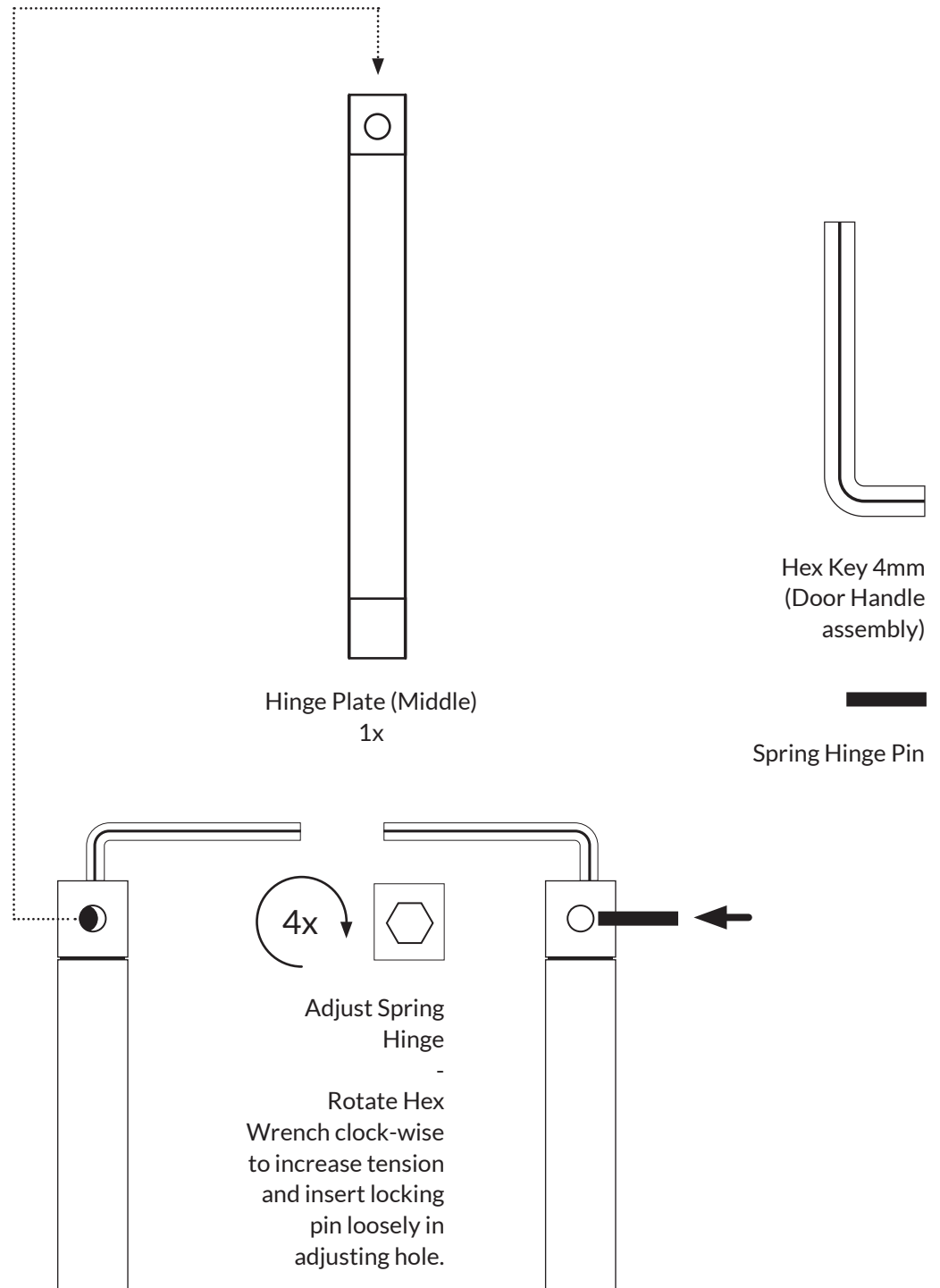


// ASSEMBLY STEPS

Step 23

Set Spring Hinge

- Place Door in closed position. Insert Hex Wrench in Hex Hole. Rotate Hex Wrench clock-wise (while viewing from the adjustment end of hinge) to increase tension and insert locking pin loosely in adjusting hole. Release Hex Wrench until locking pin contacts side of adjusting hole. Check the door closing force.



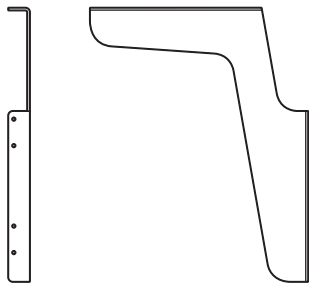
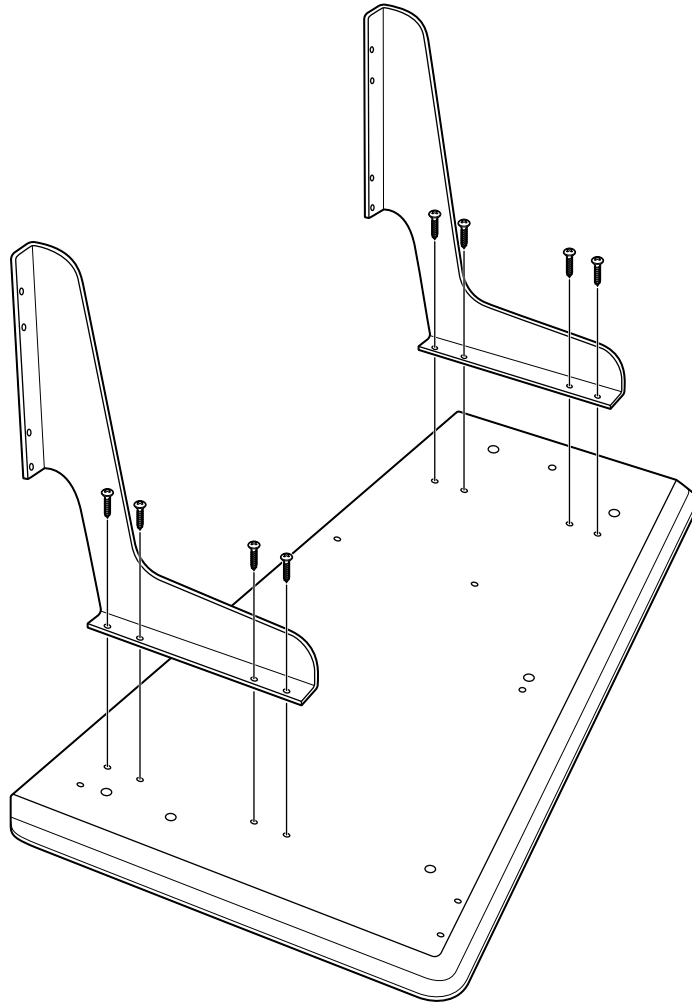
// ASSEMBLY STEPS

Stationary Desk Installation: If your booth came with a stationary desk follow this step, otherwise skip to step 26.

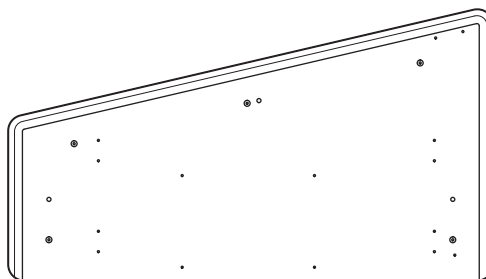
Step 24

Install Desktop Supports

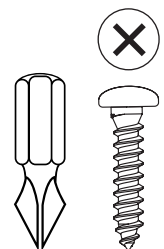
Attach the Metal Supports to the Desktop, using the Point Size 2 Phillips Driver bit Driver bit and 1" Black Panhead wood screws.



Desktop Supports



Desktop



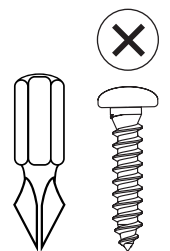
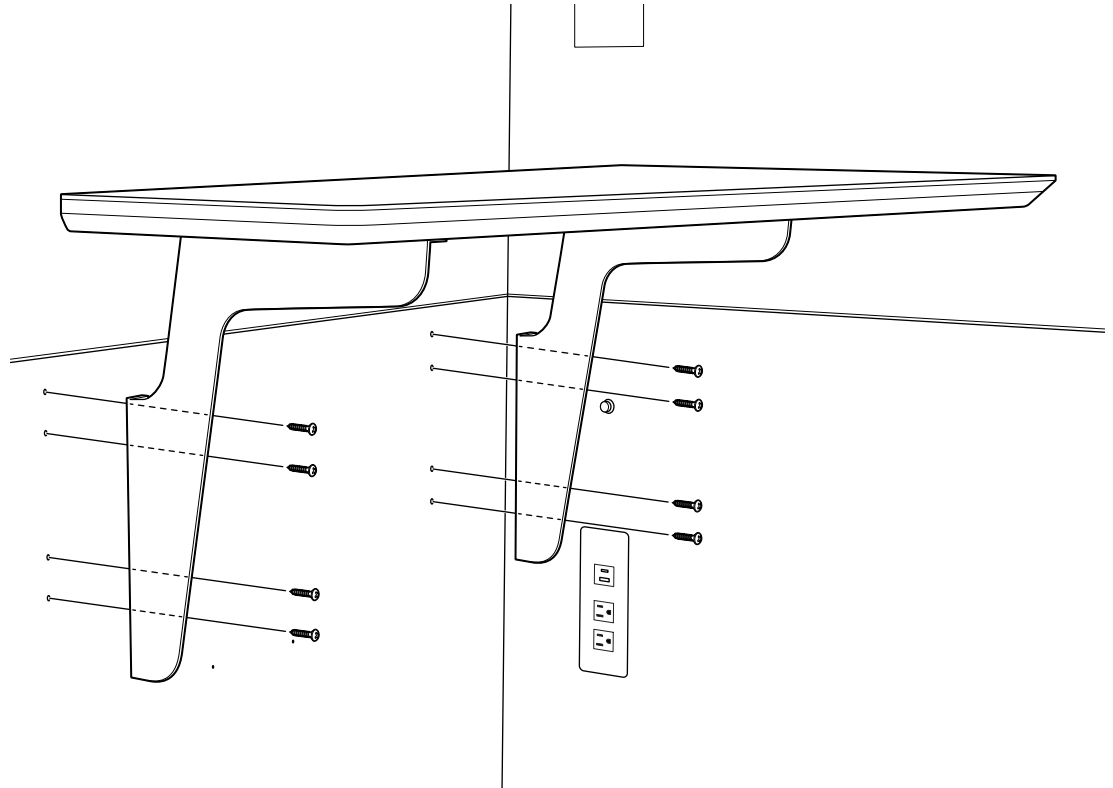
8 x 1" Black Pan Head
Wood Screws
(Desktop to Supports)

// ASSEMBLY STEPS

Step 25

Attach Desktop to Interior Wall

- Attach the Metal Supports to the Interior Wall, using the Point Size 2 Phillips Driver bit Driver bit and 1" Black Panhead wood screws.



8 x 1" Black Pan Head
Wood Screws
(Desktop to Supports)

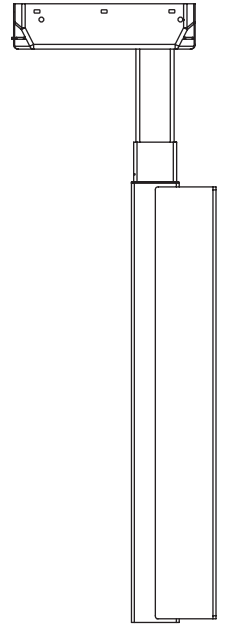
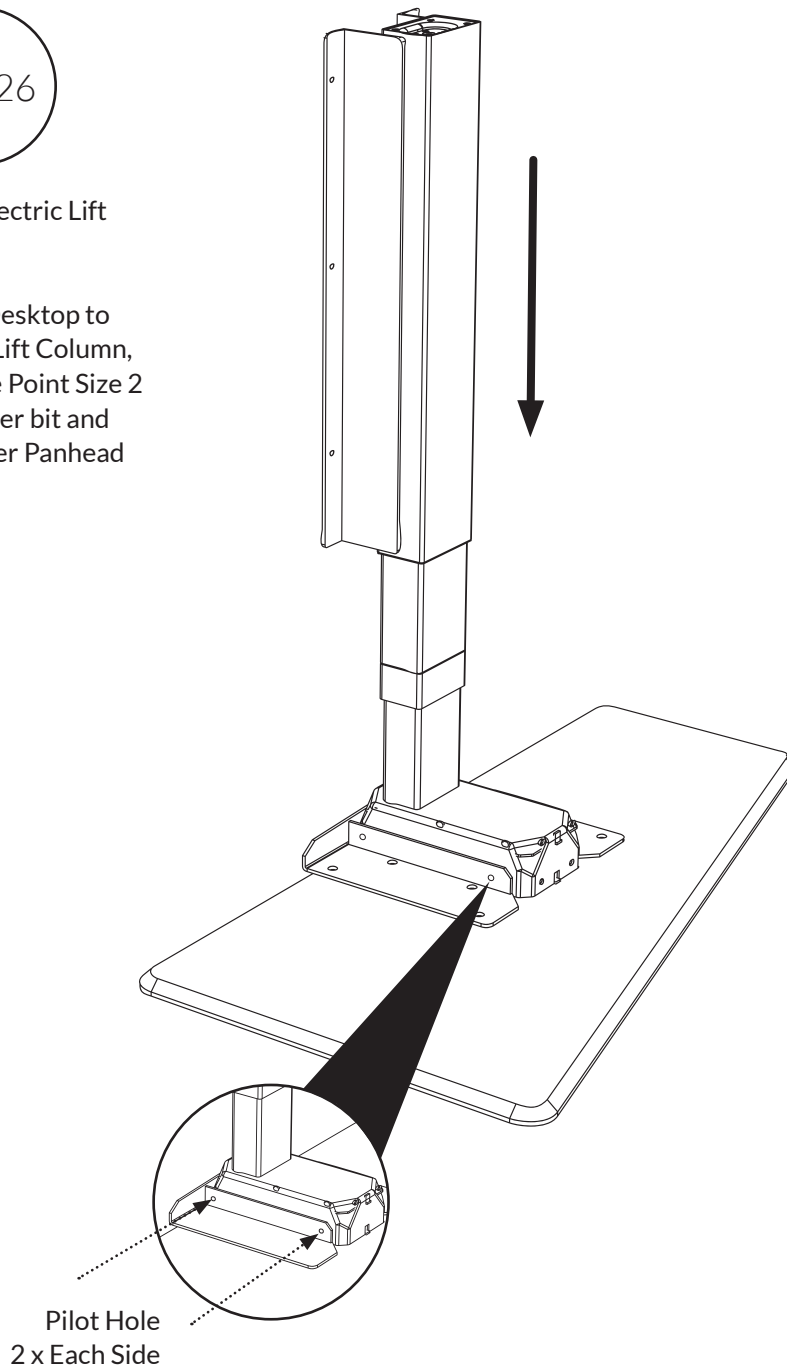
// ASSEMBLY STEPS

Adjustable Desk Installation: If your booth came with an adjustable desk follow this step.

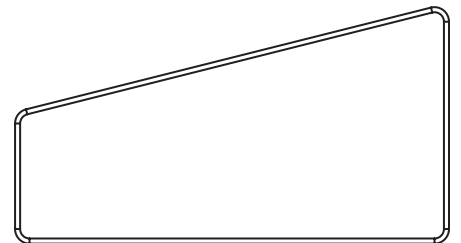
Step 26

Install Electric Lift
Column

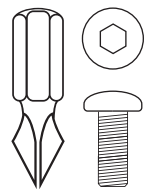
-
Fasten Desktop to
Electric Lift Column,
using the Point Size 2
Hex Driver bit and
1/2" Silver Panhead
screws.



Electric Lift
1 x



Desktop
1 x



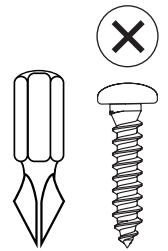
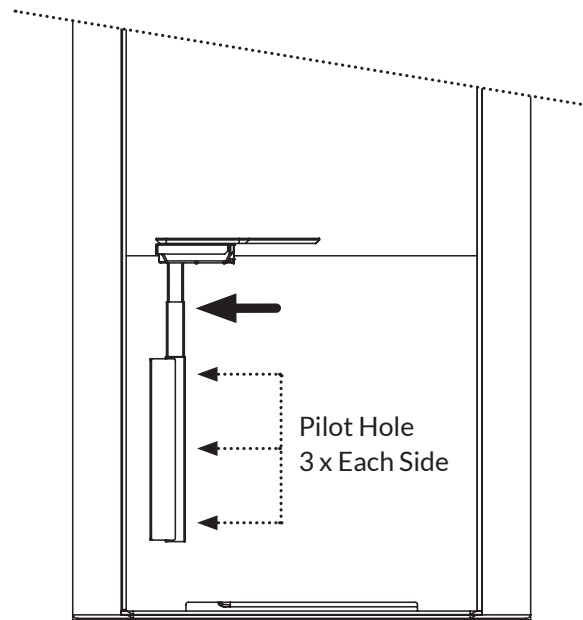
4 x 1/2" Hex Screws
(Brackets to Desk)

// ASSEMBLY STEPS

Step 27

Install Desk Brackets

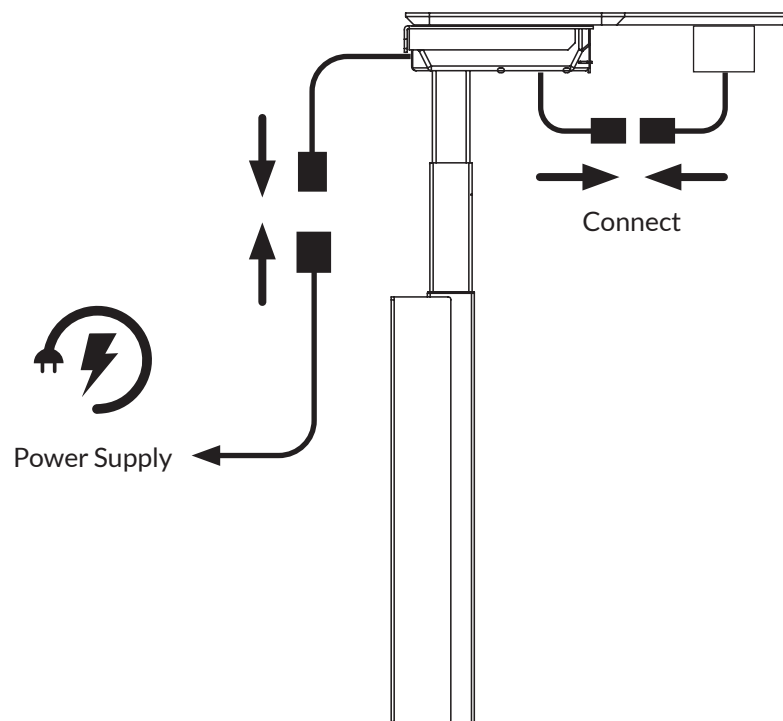
Using the Point Size 2 Phillips Driver bit and six 3/4" Black Panhead screws, align the brackets with the pilots and mount them to the Wall.



6 x 1" Black Pan Head
Wood Screws
(Desktop to Supports)

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.

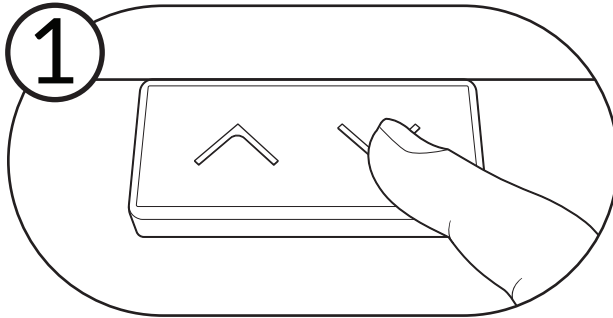
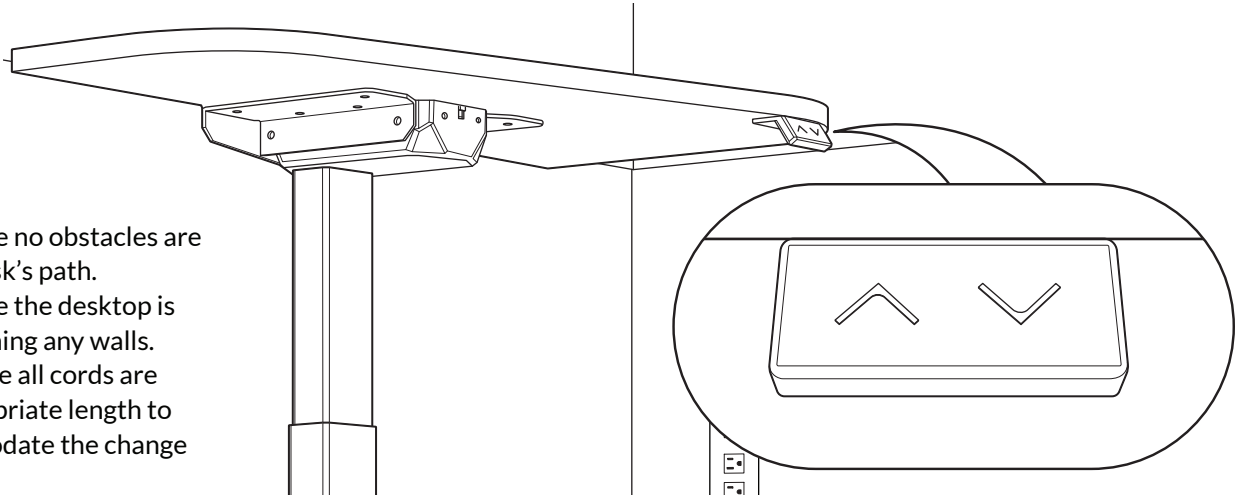


// INITIALIZATION / RESET PROCEDURE

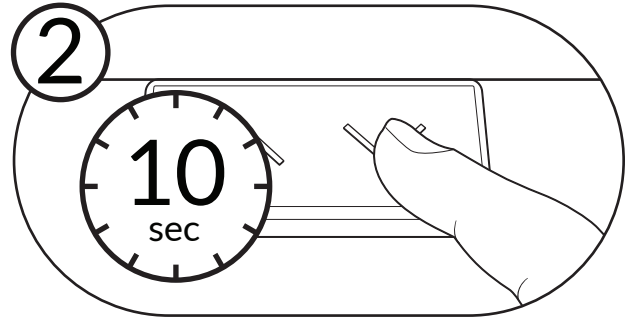
Step 28

WARNING

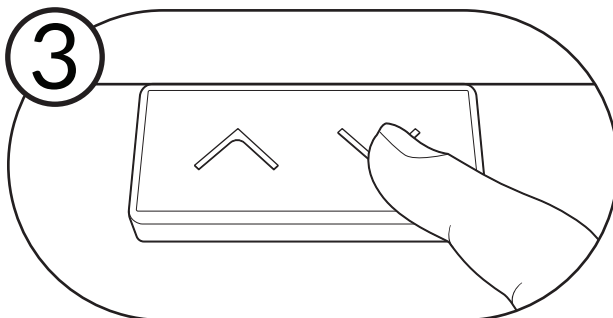
- ⚠ Make sure no obstacles are in the desk's path.
- ⚠ Make sure the desktop is not touching any walls.
- ⚠ Make sure all cords are an appropriate length to accommodate the change in height.



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.

Your desk is now ready to use.

OPERATION:

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

TROUBLESHOOTING:

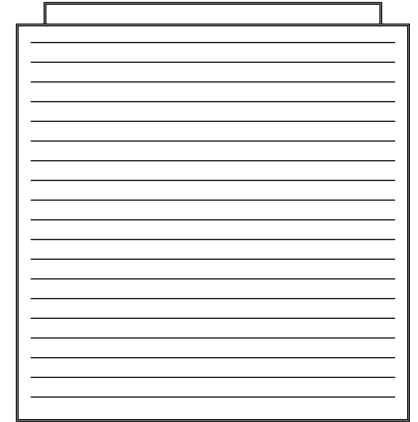
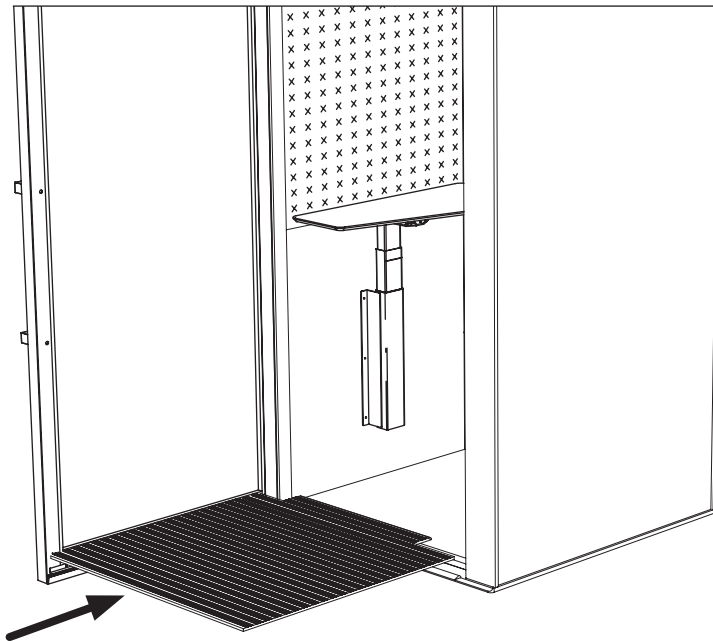
If your desk is not functioning properly it may need to be reset. Follow the RESET procedure above.

// ASSEMBLY STEPS

Step 29

Place Anti-Fatigue Mat

- The Mat should fit squarely between all three Interior Walls and tuck under the Rear Wall Vent.



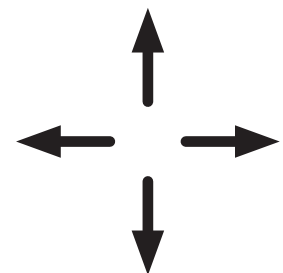
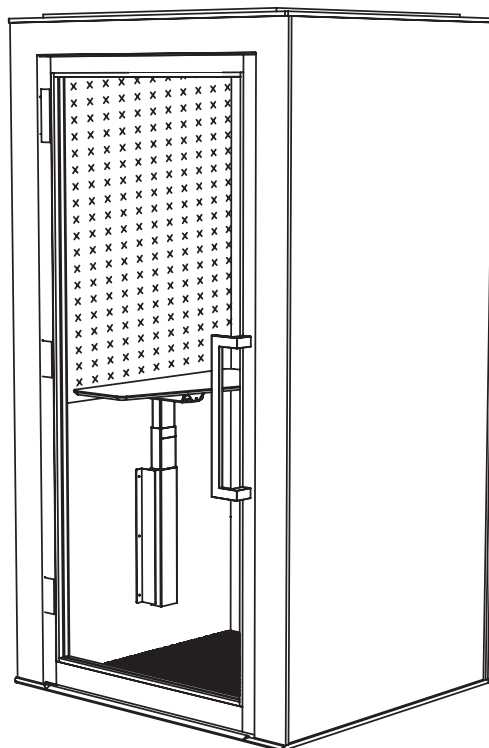
Anti Fatigue Mat
1 x

Step 30

Relocate Booth

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

- If your office has carpet you can simply slide the Zenbooth in place with two people carefully pushing on it. If you have hard floors the use furniture sliders to help slide the booth to ensure moving it does not scratch your floors.

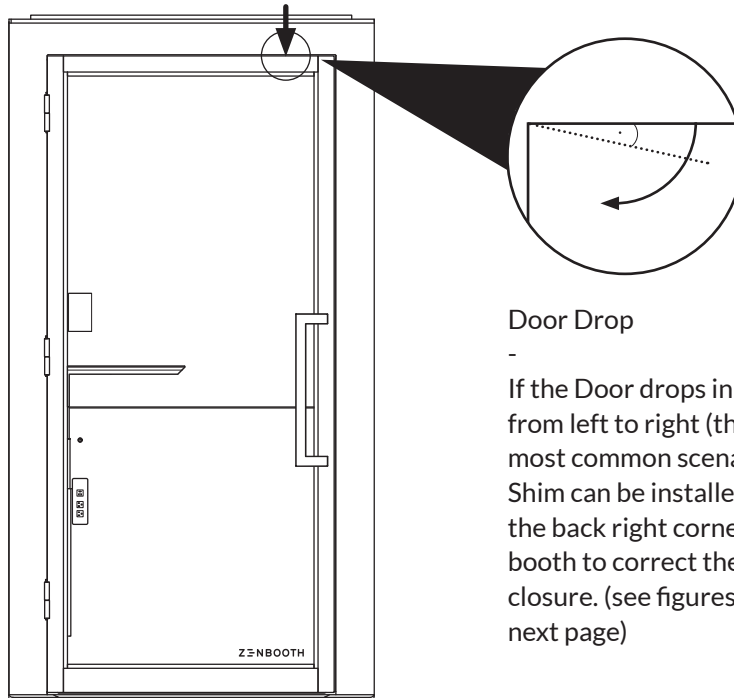


// ASSEMBLY STEPS

Step 31

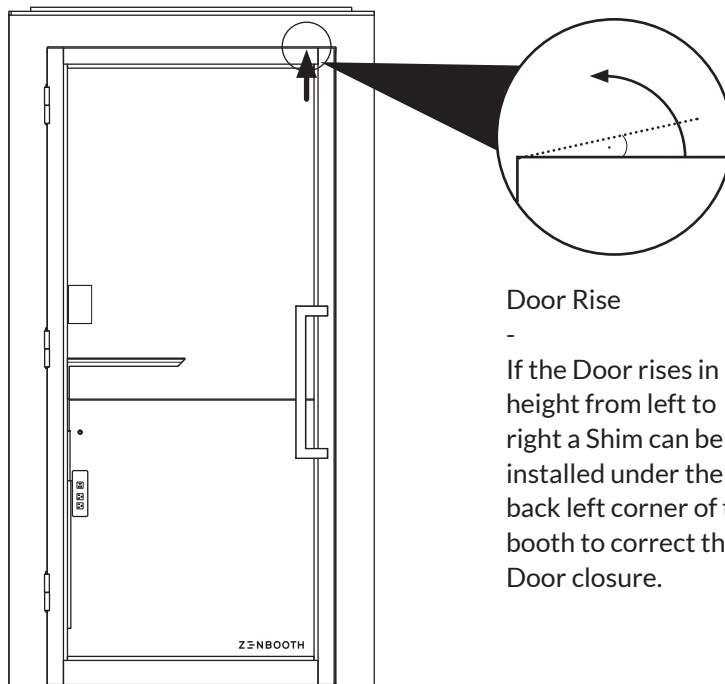
Door Tuning

- After the booth is fully assembled and is in its final location, check the Door for proper alignment along the top right edge.



Door Drop

- If the Door drops in height from left to right (this is the most common scenario) a Shim can be installed under the back right corner of the booth to correct the Door closure. (see figures on next page)



Door Rise

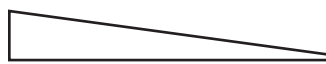
- If the Door rises in height from left to right a Shim can be installed under the back left corner of the booth to correct the Door closure.

// ASSEMBLY STEPS

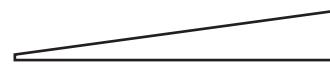
Step 32

Shim Locations
-
Insert a Shim in the back right corner for Door drop and back left corner for Door rise.

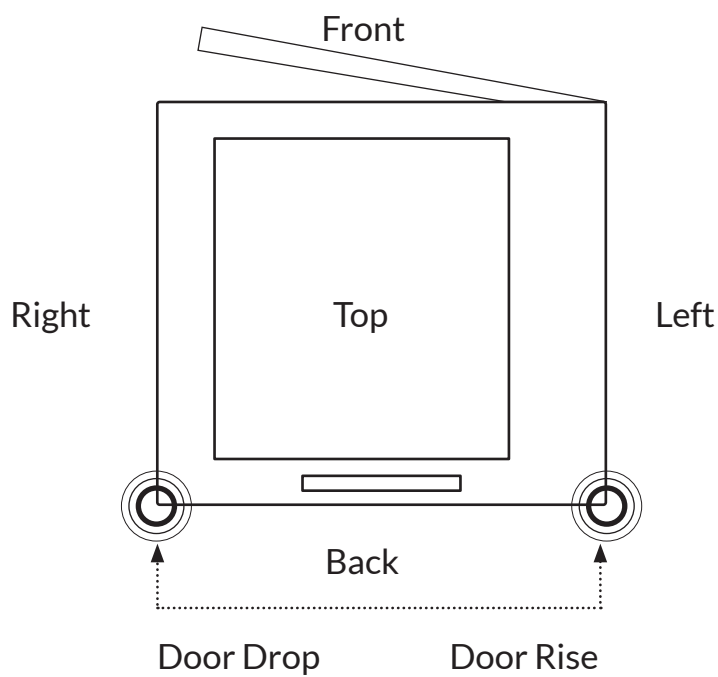
Cut Shim to length after door drop has been corrected.



If the Door drops, place shim at marked areas to correct.



If the Door rises, place Shim at marked areas to correct.

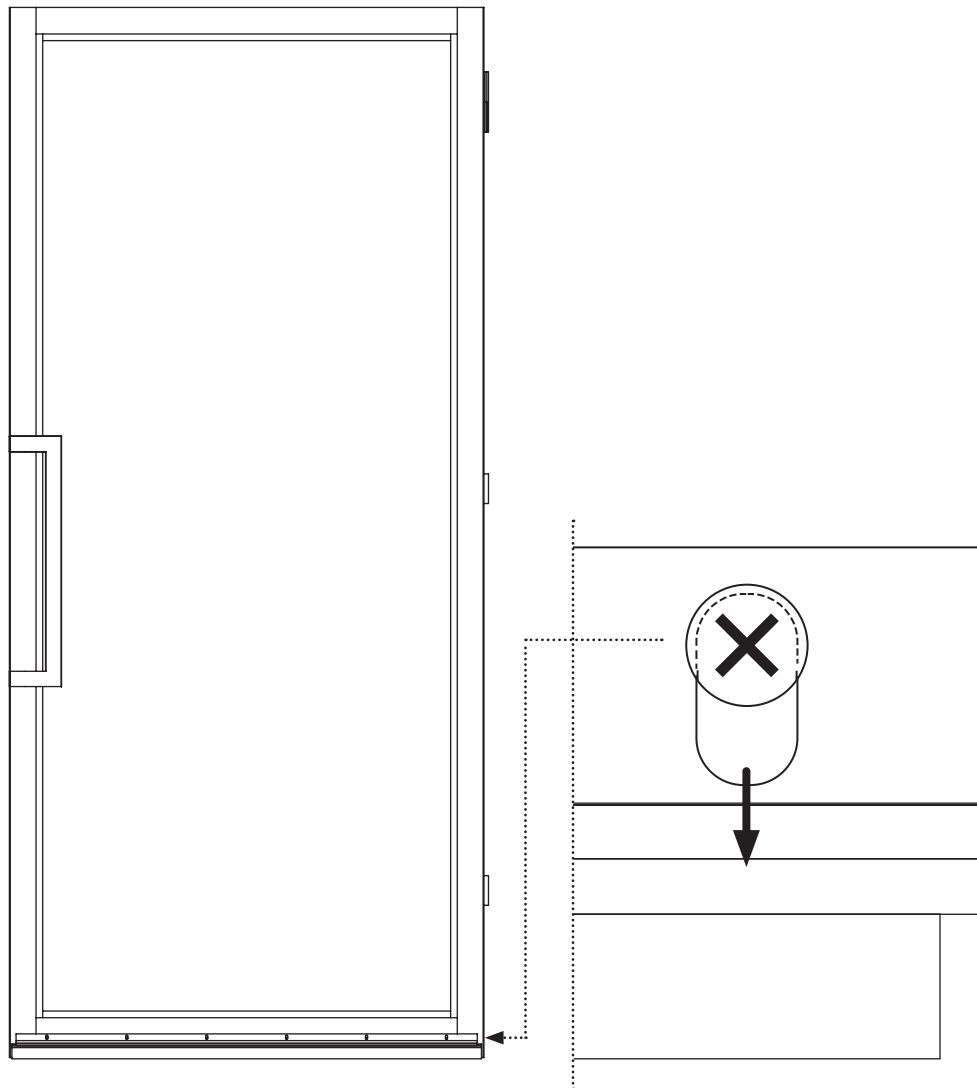


// ASSEMBLY STEPS

Step 33

Door Sweep

- Lower the Door Sweep into position to close the air-gap at the bottom of the Door. Then open and close the Door to ensure the lowered Door does not impede the closure of the Door.



// 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 to open packaging, inspect product, and report damages within 3 days of the product 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 of time constitutes acceptance of the merchandise.

In cases of missing parts and workmanship defects, Zenbooth will absorb costs incurred in replacing and shipping as necessary.

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

-

// TIPS FOR GETTING THE MOST OUT OF YOUR BOOTH

Not sure how many booths you need for your team?

We typically recommend at least 1 Zenbooth Solo for every 5-10 employees in your office, and at least one of our larger models for every 15 employees in your office. At Zenbooth HQ, we have about 1 booth per person, and they're always full!

Have too much open space in your office?

Use Zenbooths to create natural divisions of space between areas for different teams, meeting areas, and lounge or break areas. This helps to reduce visible and audible noise in the open office and makes movement and interactions between employees much more intentional.

Want to flood your booth with light?

While the Zenbooth Solo does come with adjustable LED lighting, try placing your booth in a place where it'll receive plenty of artificial or natural light. Our full skylight ceiling will allow this light to supplement the existing light in the booth. Placing them too close to windows can cause green house effects and heat up the booth.

Are your booths constantly in use?

Use a vinyl marker to create a makeshift calendar on the door of your booth or add your Zenbooths as a shared space on your Google Calendar to make booking booths easy and ensure people aren't camping out in the booths!

Trying to save space in your office?

Save space by lining up a bank of phone booths in bustling or high traffic areas like hallways and lobbies.

// TROUBLE SHOOTING

Q: The Door “scrapes” across the bottom of the booth.

A: Insert shims into rear right corner of the booth (see diagram on page 33).

Q: “The Door does not close by itself, is that normal”?

A: Repeat step 23 again, tightening the spring another notch.

Q: My fan/light stays on continually.

A: If the timer does not seem to be turning the product off after 10 minutes, please contact Zenbooth support.

Q: My booth is stuffy or warm.

A: Ensure the fan is unobstructed and at least 4” from a wall or structure. If it is obstructed, clear the obstruction or move the booth. If this does not fix the problem, ensure the booth is plugged in and the fan is operating normally.

Q: The desk lift stopped operating. What can I do?

A: Steps to initialize a Zenbooth Adjustable Desk:

1. Unplug the desk’s power cord wait 10 seconds and plug it back into the power source.
 2. Press the DOWN button on the desk until the desk reaches its lowest position. Release DOWN button.
 3. Press and hold the DOWN button for 10 seconds and then release.
 4. Hold the DOWN button again until the desk lowers slightly and raises back up.
 5. Your desk is ready!
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Q: I am standing in the booth and feel cold. Is there a possible fix?

A: The booth exchanges air from the outside in. To ensure a comfortable experience, make sure that the outside temperature in your office is also at a comfortable level. If this is not ideal, then a small space heater inside the booth can help keep the temperature at a comfortable level. At no time should you obstruct or tamper with the booth’s ventilation system.

// NOTES

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