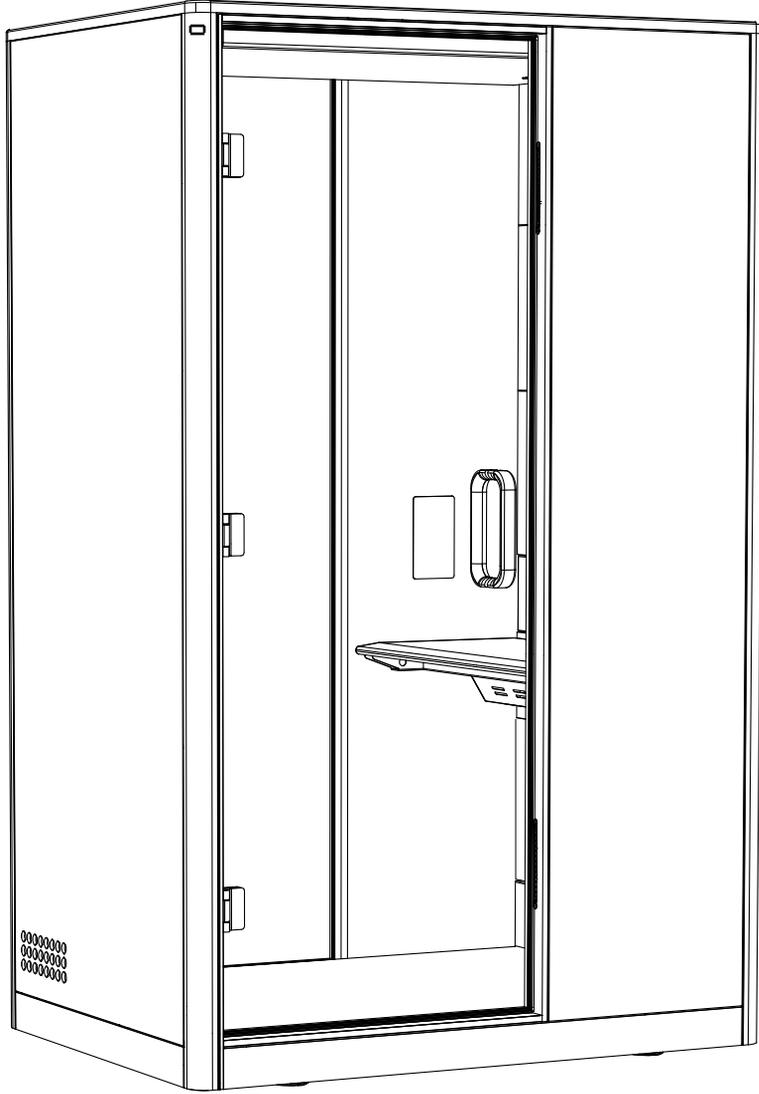


Calma

nurus



FOR U

Installation Manual
Made in Türkiye

Contents

1.0 – Preface	.4
• 1.1 – Manual Contents	.4
• 1.2 – Product Information	.4
• 1.3 – Intended Use	.4
• 1.4 – Non-conventional Use	.5
• 1.5 – Warning, safety, and information symbols in this manual	.5
• 1.6 – Main safety risks to the installation, maintenance, disassembly, and use of the product	.6
2.0 –Marking Placements and Labels	.9
3.0 – Required Tools for Installation	.11
4.0 – Main Dimensions	.12
• 5.1 – Required Working Space	.14
5.0 – Components	.15
6.0 – Seismic Anchoring (optional)	.17
7.0 – Power Inlet Direction	.20
8.0 – Begin Installation	.23
9.0 – In Case you Need to Change Calma’s Location	.57
10.0 – Installing the Table	.59
11.0 – In Case you Need to Adjust the Hinges	.64

Important Safety and Product Information

1.0 - Preface

This installation manual provides a detailed description on how to install the Calma. Each person involved in the installation of the Calma should read and be aware of the dangers and warnings highlighted in the instructions to achieve maximum safety during the installation process.

This manual contains all the necessary information to correctly install the Calma pod.

All product information and installation manuals can be found on our website:
www.calma.nurus.com

1.1 - Manual Contents

This installation manual contains general information about :

- The installation instructions of the Calma pod.
- Safety information
- Guidelines on the purpose and content of the instructions

1.2 - Product Information

The information in this manual reflects the product at the time of delivery. All details provided are accurate as of the publication date.

1.3 - Intended Use

The Calma pod is intended for short-term interior use in commercial spaces to be used by one person at a time only.

Warning:

WARNING - To prevent burns, fire, electric shock, or injury, only use the product as intended and avoid using accessories not approved by the manufacturer

1.4 - Non-conventional Use

Any product use or maintenance not specifically authorized in the installation, maintenance, or user manuals is forbidden. This includes:

- Installing, maintaining, or disassembling the pod without fully understanding the provided instructions
- Using the pod beyond its specified limits
- Modifying or changing the structure of the pod
- Operating the pod despite visible defects or damage
- Using the pod outdoors or in unsafe temperature or air quality conditions
- Climbing on or placing heavy objects on the roof of the product
- Smoking inside the pod

1.4.1 - Operating Conditions

The pod is designed to function under the following conditions:

- Temperature range: +15°C to +30°C (59°F to 86°F)
- Maximum humidity: 50%
- Adequate air quality around the product

1.5 - Warning, safety and information symbols in this manual

The warnings in this manual are categorized as follows:

- The term "**DANGER**" signifies a hazardous situation that, if not avoided, will lead to death or serious injury.
- The term "**WARNING**" refers to a hazardous situation that, if not avoided, could lead to death or injury.

The safety symbols in this manual may also appear on the product. Anyone involved in installation, disassembly, maintenance, or use of the product must be familiar with and follow all safety symbols, labels, and instructions for the tasks they are performing.

Table 1: Hazard

	<p>The symbol of an exclamation mark within a colored triangle signifies a dangerous situation.</p>
	

Table 2: Mandatory

	A white symbol within a colored circle signifies an action that needs to be taken to prevent a hazardous situation.
---	---

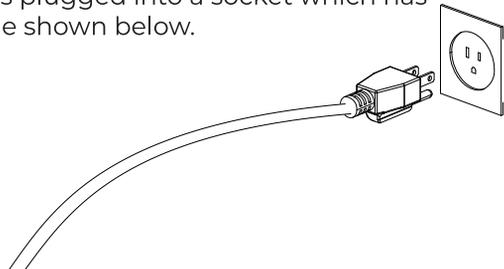
Table 3: Prohibited Action

	A circle with a diagonal line shows an action that is prohibited.
---	---

1.6 - Main safety risks to the installation, maintenance, disassembly and use of the product

1.6.1: Installation, maintenance, and disassembly

	WARNING! To prevent burns, fire, electric shocks, or injuries, follow these safety instructions:
	Wear cut-resistant gloves when installing, maintaining, or taking apart the product.
	Wear steel-toed boots while performing installation, maintenance, or disassembly of the product.
	Be sure to read and fully understand the instructions and plan your task ahead of time.
	Follow all local workplace safety rules and regulations
	Keep the work area clean and free from clutter during installation, maintenance, or disassembly.
	Do not climb on top of the product or place any load on the roof of the product.
	When moving the pod, ensure that the Calma is on its casters to move around easily.
	Do not move the Calma without ensuring the casters are on the ground.

	Do not use the product if the ventilation is not working.
	Do not use the product if the ventilation channels are blocked. Ensure the channels are clear of lint, hair, and similar obstructions.
	If you observe any electrical defects or the product isn't functioning correctly, unplug it and contact the dealer or manufacturer immediately.
	Do not insert or drop anything into any opening unless you are specifically instructed to do so.
	The product is not intended for outdoor use.
	Do not use aerosol (spray) products where there is no oxygen supply
	Do not climb on top of the product or place any load on the roof of the product.
	Do not lean on the pod.
	Do not smoke inside the pod.
	Do not block the view through the front and back glass panels by adding signs, decorations, or installing blinds that prevent people from seeing inside in case of emergencies.
	DANGER! When cleaning and doing maintenance on the Calma, ensure that the power cord is disconnected from the power outlet to avoid electric shock.
	ATTENTION! The Calma will only work with a 100-120 V AC circuit which has a grounding prong. Do not use an adapter with this product otherwise it could affect the function of the pod. Pay attention that the power cord is plugged into a socket which has a grounding prong inlet like the one shown below. 

1.6.2: Moving the product on casters

	<p>WARNING! The product is very heavy. Moving the product on the casters requires planning and care. Make sure the product cannot tip over while moving.</p>
	<p>Only move the product on even surfaces: no crack or thresholds over 3mm (1/8in) on the intended route.</p>
	<p>When moving the product, only push below the vertical middle. Do not tow the product.</p>
	<p>Do not enter the product if it is standing on the casters. It is only allowed to use the casters for moving the product. Return the full weight of the product onto the leveling feet immediately after relocation and level the floor.</p>

2.0 – Marking Placements and Labels

WARNING!
Risk of injury
Maximum table load 110 lbs /50 kg

L'AVERTISSEMENT
Risque de blessure
Poids maximal autorisé 110lbs /50 kg

Ceiling unit

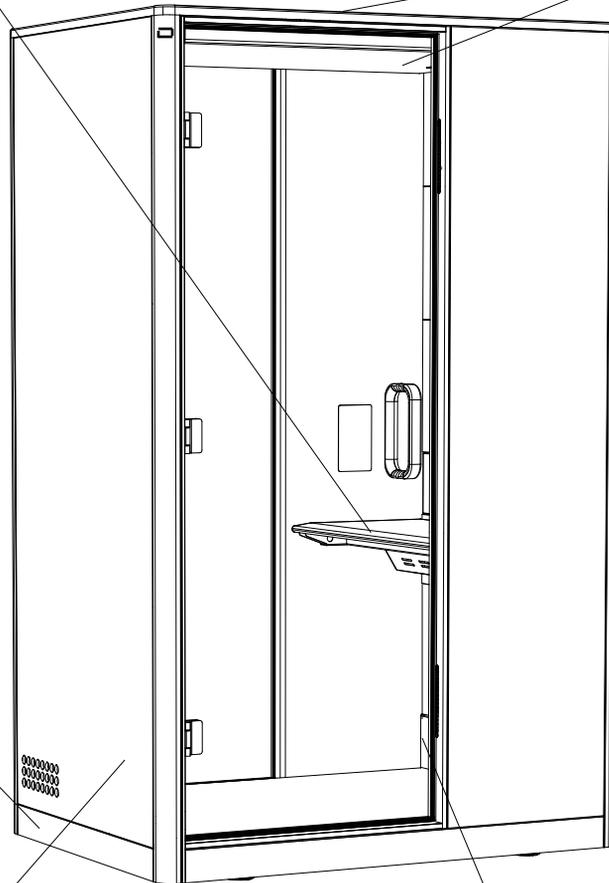
Input: Input:12 -24V DC (2A MAX)

Model: For U

Rev. 3.1

S/N

Calma
nurus



FOR U.S. AND CANADA ONLY

WARNING! - Fire and electric shock risk!
Use only SJT type 14 AWG power cord.

L'AVERTISSEMENT - Risque d'incendie et de choc électrique, Utiliser uniquement un cordon d'alimentation 14 AWG.

WARNING!

RISK OF INJURY

Do not use in areas where children or individuals with cognitive disabilities are expected to be present without supervision

L'AVERTISSEMENT,

RISQUE DE BLESSEURE,

Ne pas utiliser ces cabines dans des lieux susceptibles d'accueillir des enfants ou des adultes souffrant de troubles cognitifs sans surveillance.

Calma
nurus

Manufacturer/Fabricant: NURUS
Web: calma.nurus.com
Email: info@nurus.com.tr
Oğuz Caddesi no. 25 Sincan/ANKARA

Manufacture date /
Date de Fabrication

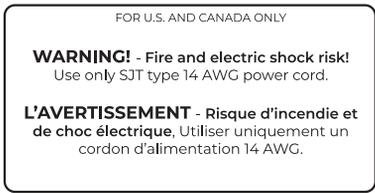
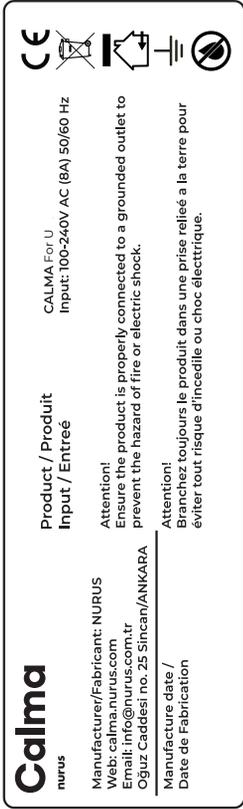
Product / Produit
Input / Entrée

CALMA For U
Input: 100-240V AC (8A) 50/60 Hz

Attention!
Ensure the product is properly connected to a grounded outlet to prevent the hazard of fire or electric shock.

Attention!
Branchez toujours le produit dans une prise reliée à la terre pour éviter tout risque d'incendie ou choc électrique.

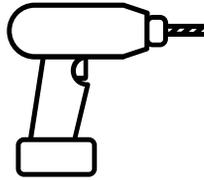


Position	Label	Label Text
1.	 <p>Ceiling unit</p> <p>Input: Input:12 -24V DC (2A MAX)</p> <p>Model: For U</p> <p>Rev. 3.1</p> <p>S/N</p> <p>Calma nurus</p>	<p>Ceiling unit Input: 12 - 24V DC (2A MAX)</p> <p>Model: For U</p> <p>Rev. 3.1</p> <p>S/N</p>
2.	 <p>WARNING! Risk of injury Maximum table load 110 lbs /50 kg</p> <p>L'AVERTISSEMENT Risque de blessure Poids maximal autorisé 110lbs /50 kg</p>	<p>WARNING! Risk of injury Maximum table load 110 lbs /50 kg</p> <p>L'AVERTISSEMENT Risque de blessure Poids maximal autorisé 110lbs /50 kg</p>
3.	 <p>WARNING! RISK OF INJURY Do not use in areas where children or individuals with cognitive disabilities are expected to be present without supervision.</p> <p>L'AVERTISSEMENT, RISQUE DE BLESSEURE, Ne pas utiliser ces cabines dans des lieux susceptibles d'accueillir des enfants ou des adultes souffrant de troubles cognitifs sans surveillance.</p>	<p>WARNING! RISK OF INJURY Do not use in areas where children or individuals with cognitive disabilities are expected to be present without supervision.</p> <p>L'AVERTISSEMENT, RISQUE DE BLESSEURE, Ne pas utiliser ces cabines dans des lieux susceptibles d'accueillir des enfants ou des adultes souffrant de troubles cognitifs sans surveillance.</p>
4.	 <p>FOR U.S. AND CANADA ONLY</p> <p>WARNING! - Fire and electric shock risk! Use only SJT type 14 AWG power cord.</p> <p>L'AVERTISSEMENT - Risque d'incendie et de choc électrique. Utiliser uniquement un cordon d'alimentation 14 AWG.</p>	<p>FOR U.S. AND CANADA ONLY</p> <p>WARNING! - Fire and electric shock risk! Use only 14 AWG power cable.</p> <p>L'AVERTISSEMENT - Risque d'incendie et de choc électrique. Utiliser uniquement un cordon d'alimentation 14 AWG.</p>
5.	 <p>CE </p> <p>Product / Produit Input / Entrée</p> <p>CALMA For U Input: 100-240V AC (8A) 50/60 Hz</p> <p>Attention! Ensure the product is properly connected to a grounded outlet to prevent the hazard of fire or electric shock.</p> <p>Attention! Branchez toujours le produit dans une prise reliée à la terre pour éviter tout risque d'incendie ou choc électrique.</p> <p>Manufacturer/Fabricant: NURUS Web: calma.nurus.com Email: info@nurus.com.tr Oğuz Caddesi no. 25 Sincan/ANKARA</p> <p>Manufacture date / Date de Fabrication</p> <p>Calma nurus</p>	<p>Manufacturer/Fabricant: NURUS Web: calma.nurus.com Email: info@nurus.com.tr Oğuz Caddesi no. 25 Sincan/ANKARA</p> <p>Manufacture date / Date de Fabrication</p> <p>Product / Produit Input / Entrée</p> <p>Attention! Ensure the product is properly connected to a grounded outlet to prevent the hazard of fire or electric shock.</p> <p>Attention! Branchez toujours le produit dans une prise reliée à la terre pour éviter tout risque d'incendie ou choc électrique.</p> <p>CALMA SMALL Input 120 VAC (8A) 50-60 Hz</p>

3.0 – Required Tools for Installation



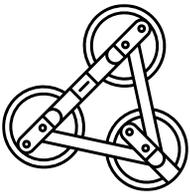
LADDER
(4 steps, h: 82,5)



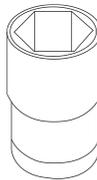
POWERTOOL



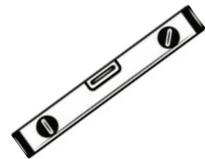
ALLEN
(2,5/3/4/5/6 mm)



SUCTION
CUPS



HEX SOCKET
(13mm)



LEVEL

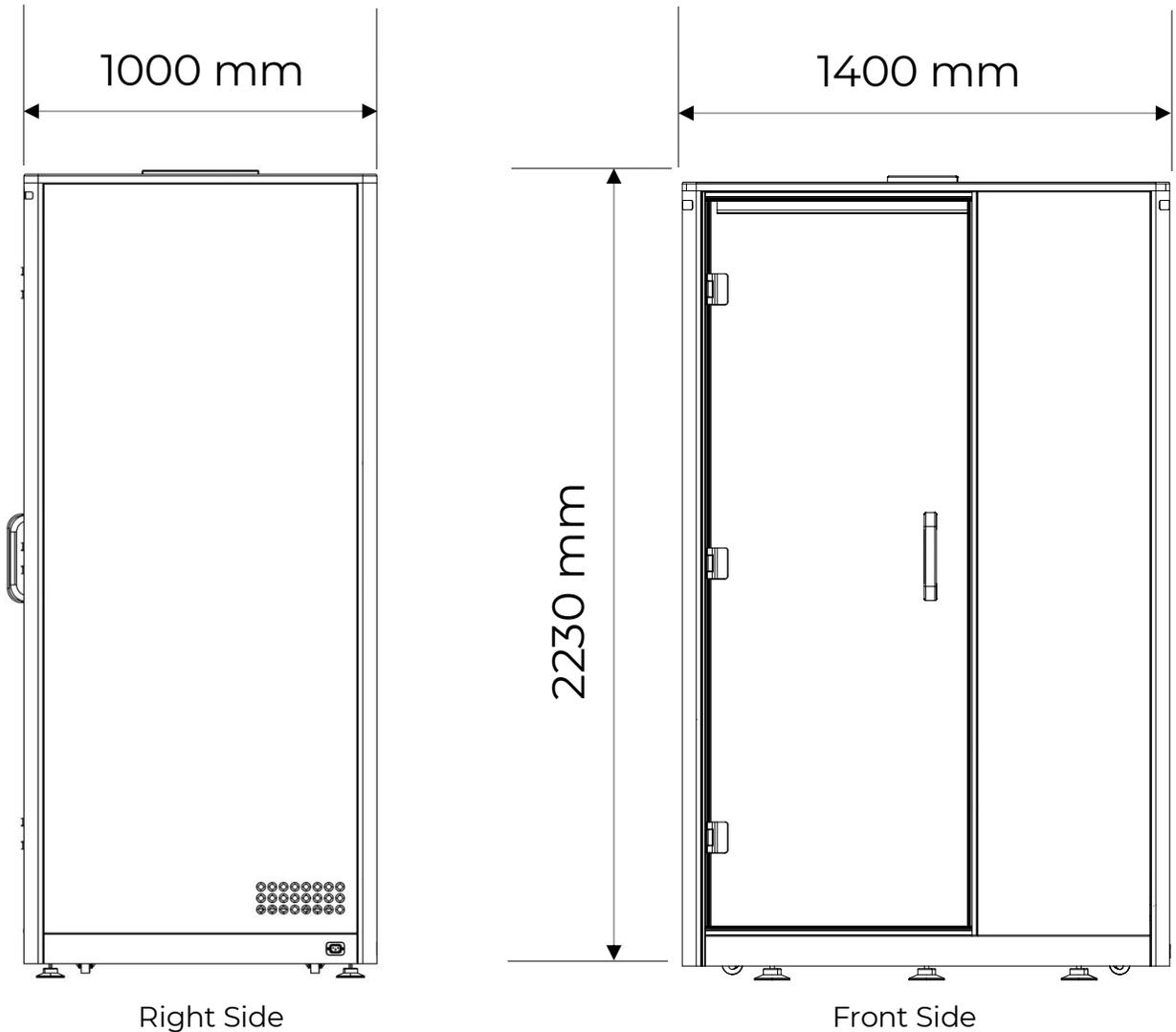
* (If you install the handle before inserting the magnets, the suction cups will not be necessary.)



PHILLIPS
DRILL BIT

* Power tool, allen keys, hex socket, level tool and ladder are not included.

4.0 – Main Dimensions



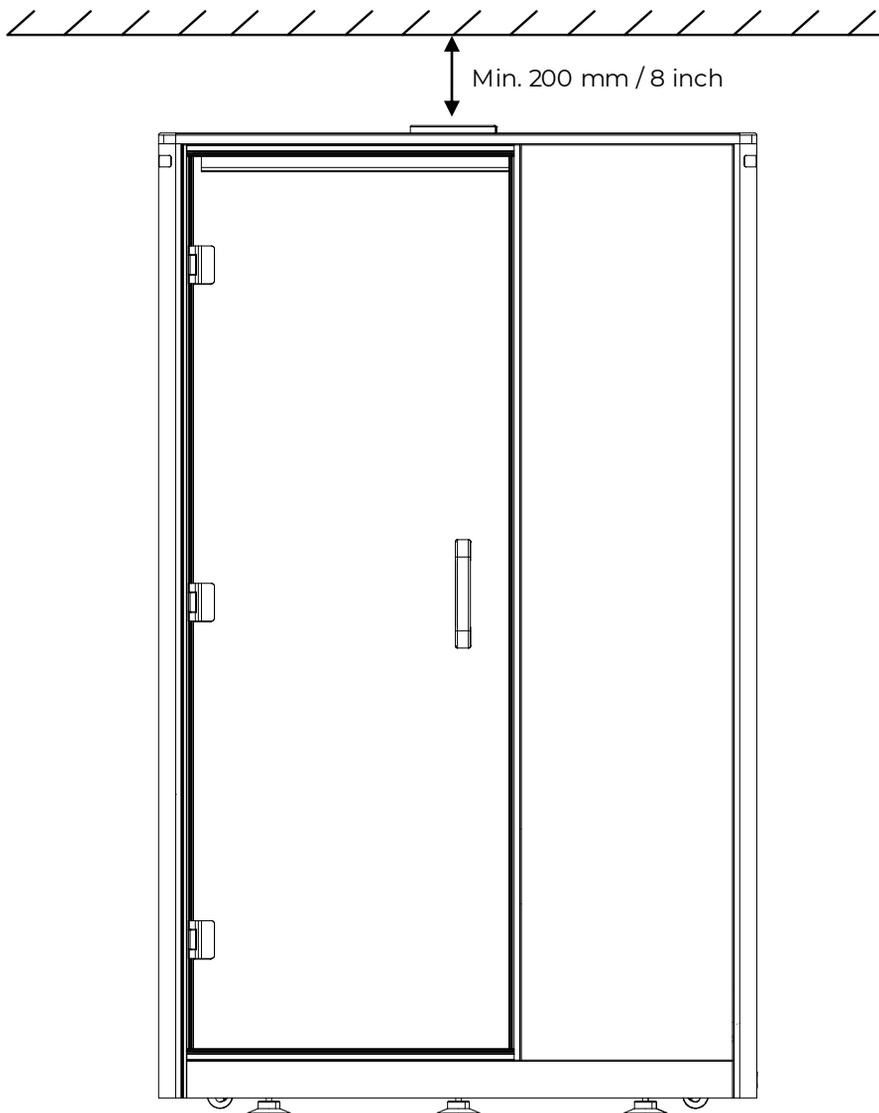
The Calma is intended for interior use in commercial spaces only. It is to be used by one person at a time.



WARNING – To reduce the risk of burns, fire, electric shock, or injury to persons; use this product **only** for its intended use. Do not use attachments not recommended by the manufacturer.

ATTENTION!

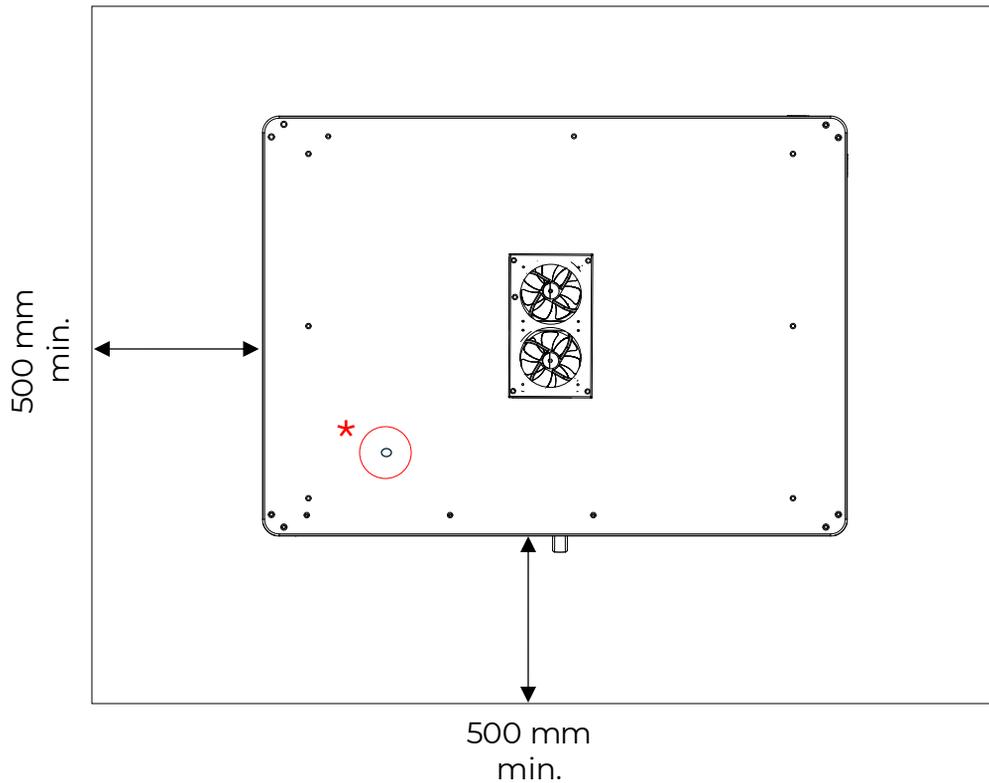
- The roof of the Calma and the ceiling of the building should have a minimum distance of 200 mm / 8 inches between them.



WARNING –

If the fan units are too close to the ceiling of the building, the airflow within the Calma will not function properly.

4.1 – Required Working Space

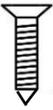
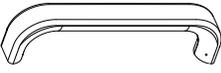


- When installing the Calma pod, ensure that the working space during the installation is no less than 25m². The casters should also only be engaged after the pod has been fully constructed in order to move it into place.
- It is also recommended to construct the Calma small as close to its final position as possible to avoid moving it after the installation.
- The Calma offers the option of installing a sprinkler system inside the pod through a designated space on the ceiling which can be opened. *

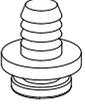


5.0 - Components

FASTENERS

Letter	Image	Name	Number
A		3,5X16 YHB SELF-TAPPING SCREW	8X
B		8X16 HEX SOCKET BUTTON HEAD BOLT	6X
C		6X12 FLAT HEAD HEX SCREW	40X
D		8X50 COUNTERSUNK SCREW	4X
E		8X40 COUNTERSUNK SCREW	6X
F		6X35 FLAT HEAD SCREW	10X
G		6X20 FLAT HEAD SCREW	6X
H		RAPID CLIP	12X
I		RAPID PIN	12X
J		5x20 FLAT HEAD HEX SCREW	x4
L .1		DOOR HANDLE	1X
L .2		DOOR HANDLE WITH SETSCREW	1X

FASTENERS

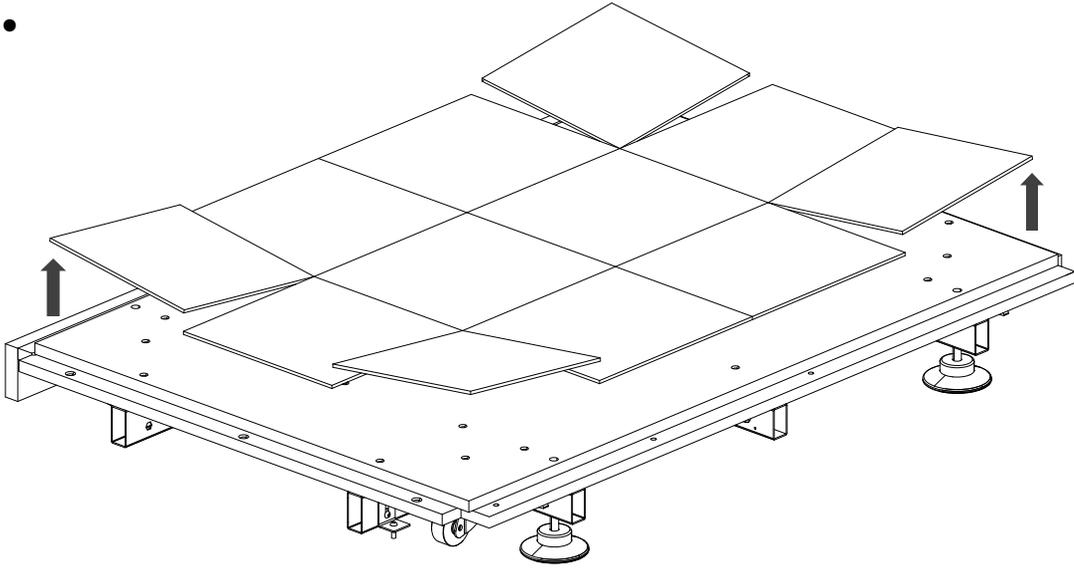
Letter	Image	Name	Number
M		8X35 INBUS BOLD HEAD SCREW	2X
N		PULL PIN	2X
O		DOOR DELRIN	2X
P		SILICONE STOPPER	4X
Q		SETSCREW	8X
R		PIECE OF FOAM	2X
S		6X12 HEX SOCKET BUTTON HEAD BOLT	4X
T		6x25 ROUND HEAD BOLT SCREW	4X
U		6x12 ROUND HEAD BOLT SCREW	4X
V		TABLE STOPPER PART	4X



DO NOT THROW AWAY THIS MANUAL.

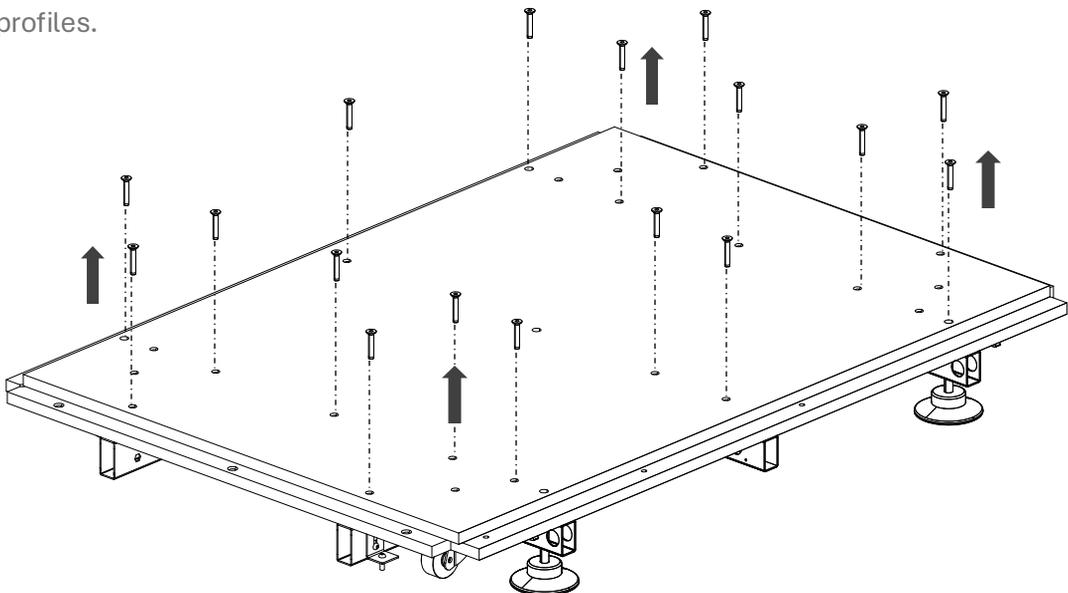
6.0 – Seismic Anchoring (optional)

1.

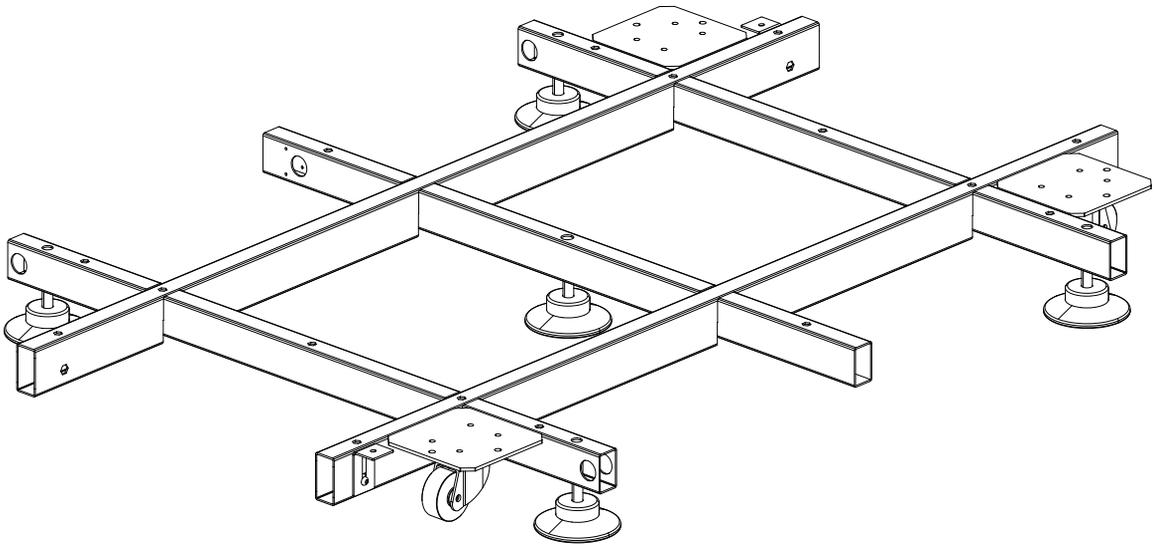


2.

Unscrew the base from the profiles.

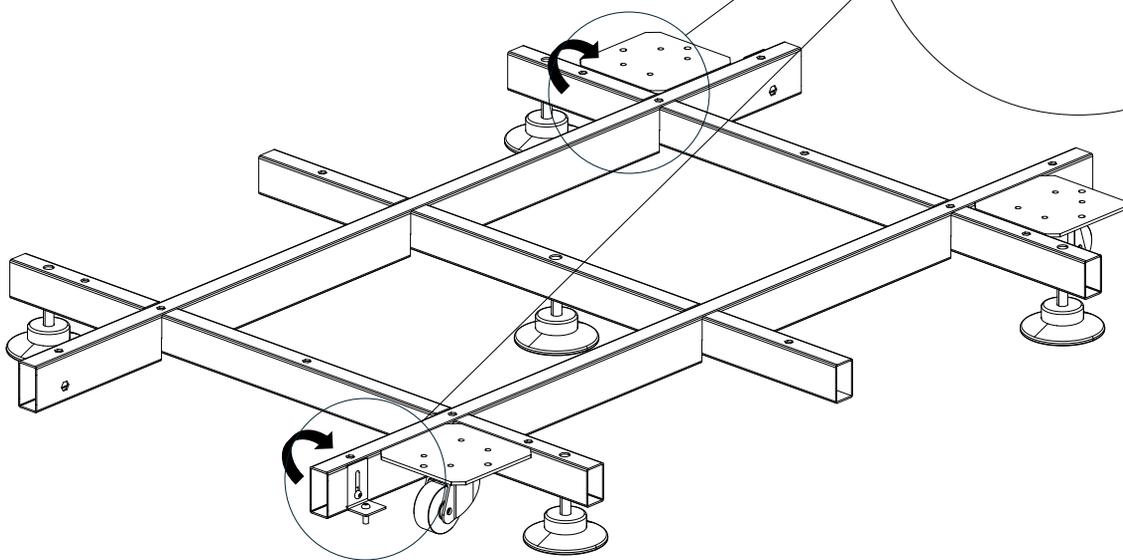


3.



4.

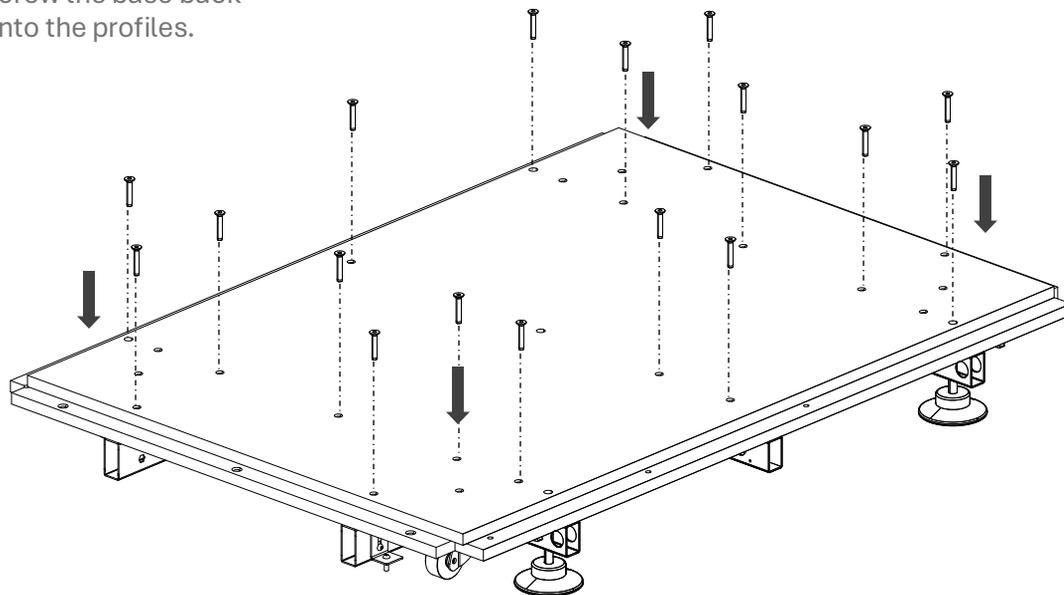
Flip on both sides.



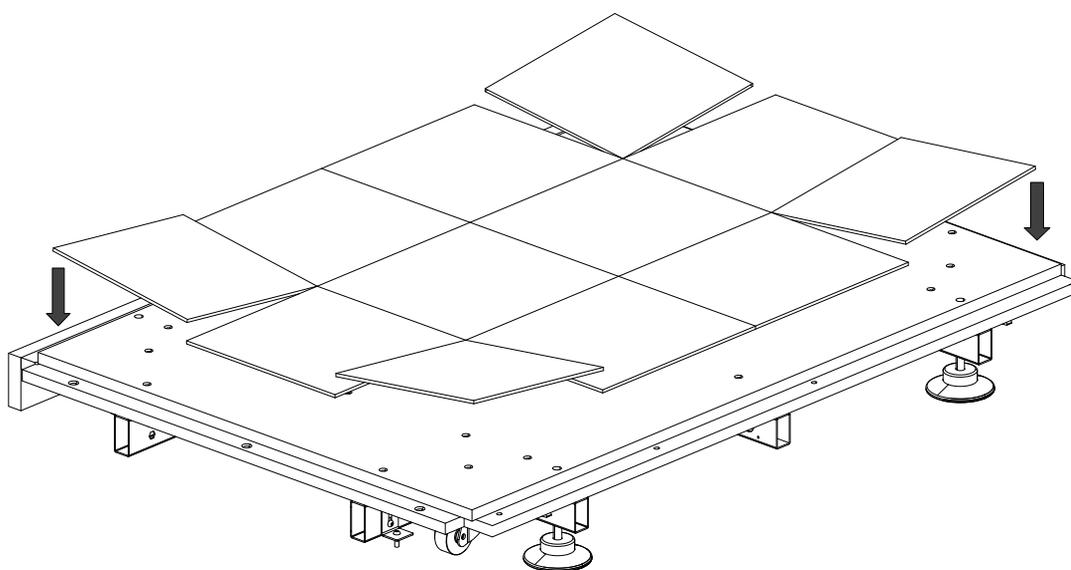
Screw on both sides.

5.

Screw the base back onto the profiles.

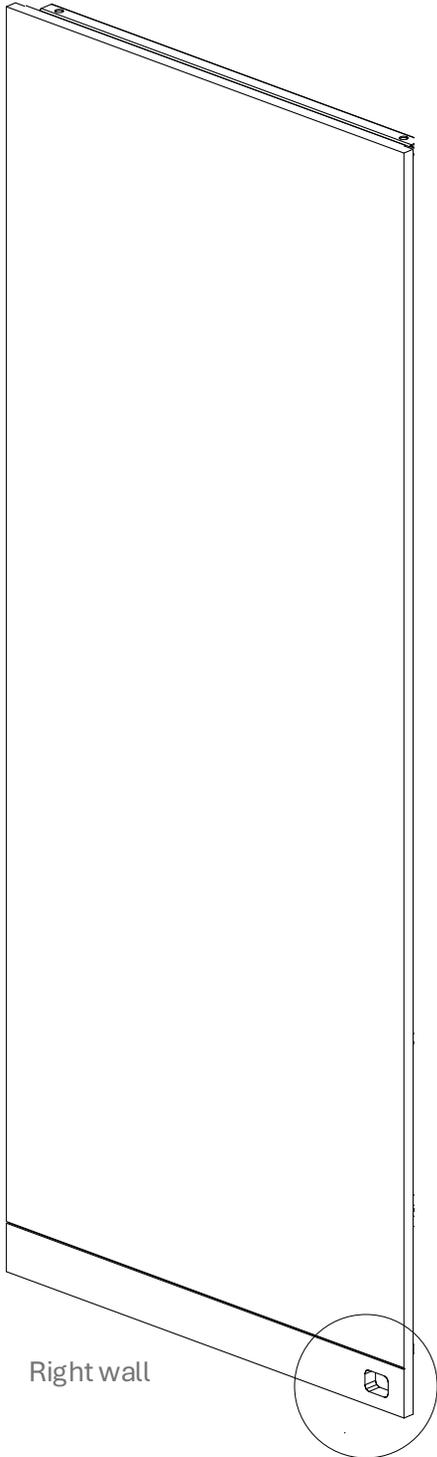


6.

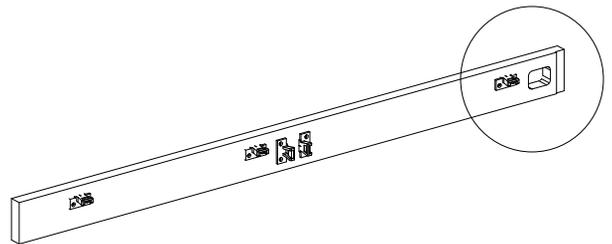


7.0 – Power Inlet Direction

1.



Calma provides flexibility on the direction of the power inlet socket.



2.



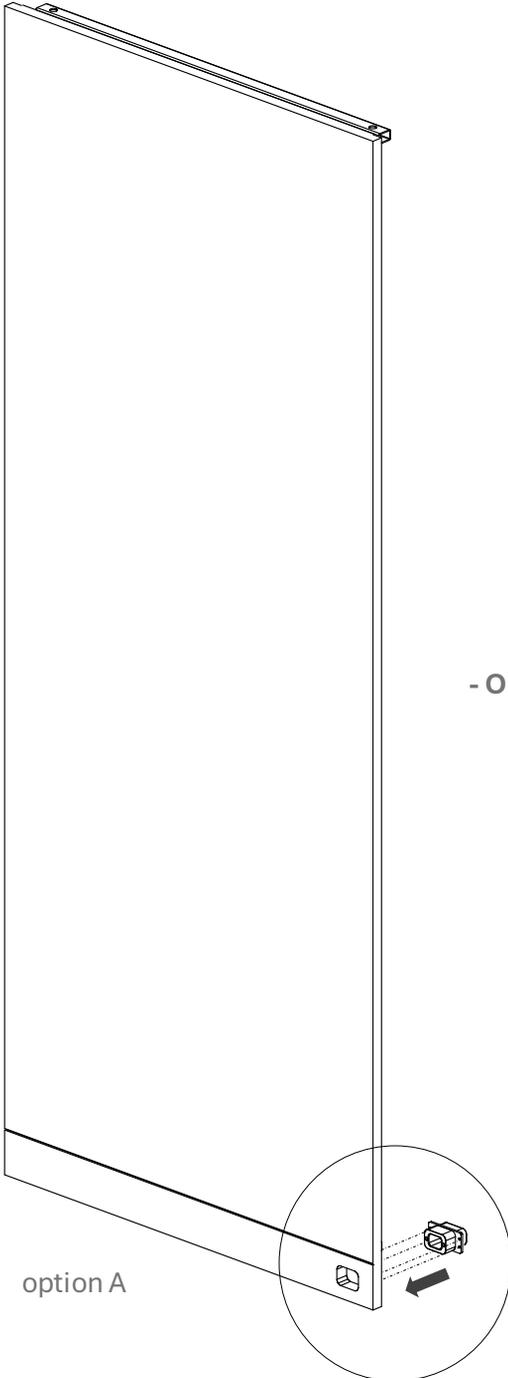
3.5X16 Y/HB SELF TAPPING SCREW

4X

A

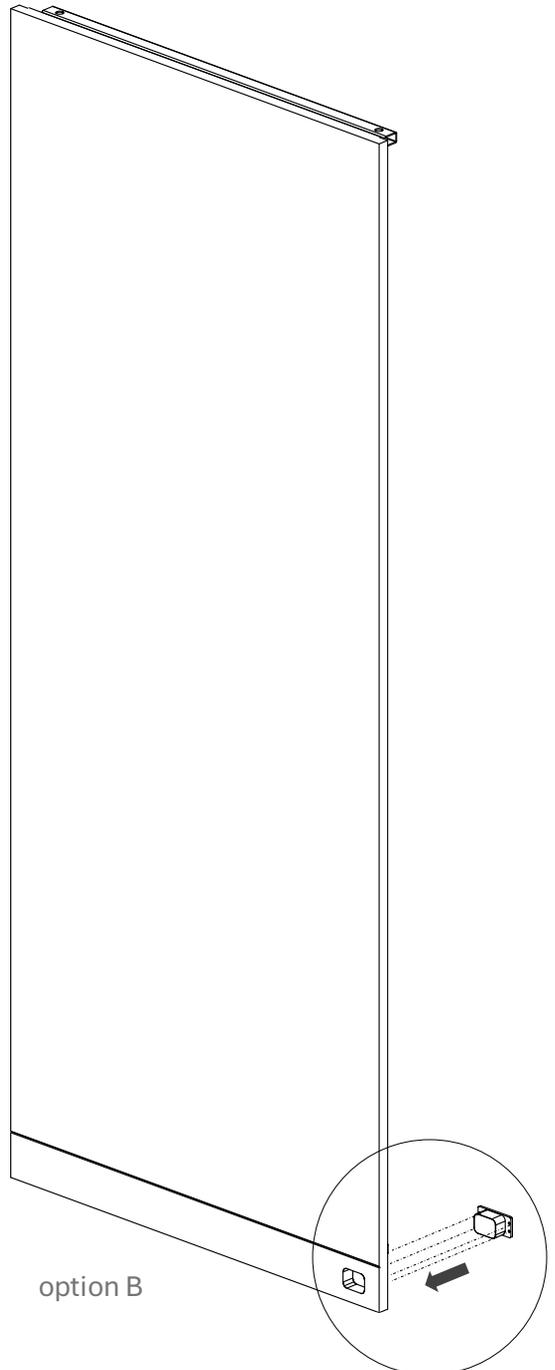
Right wall

For the remainder of the installation manual, **option A** will be presented.



option A

- OR -



option B

3.



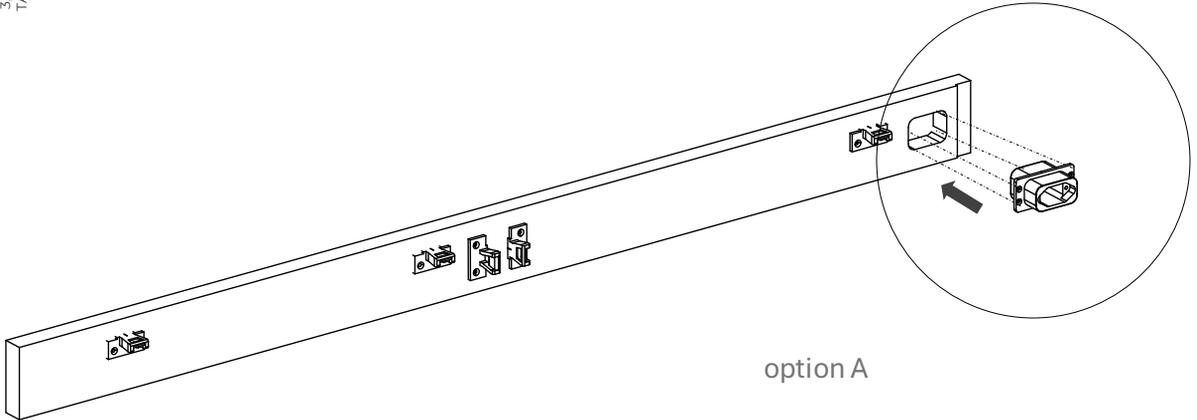
3.5x16 YHB SELF-TAPPING SCREW

Inside of the back base cover

For the remainder of the installation manual, **option B** will be presented.

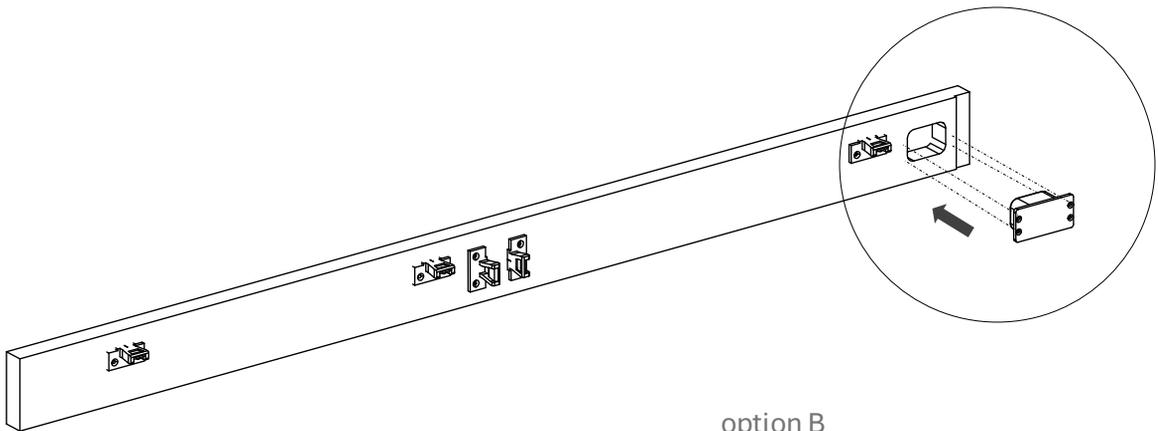
4X

A



option A

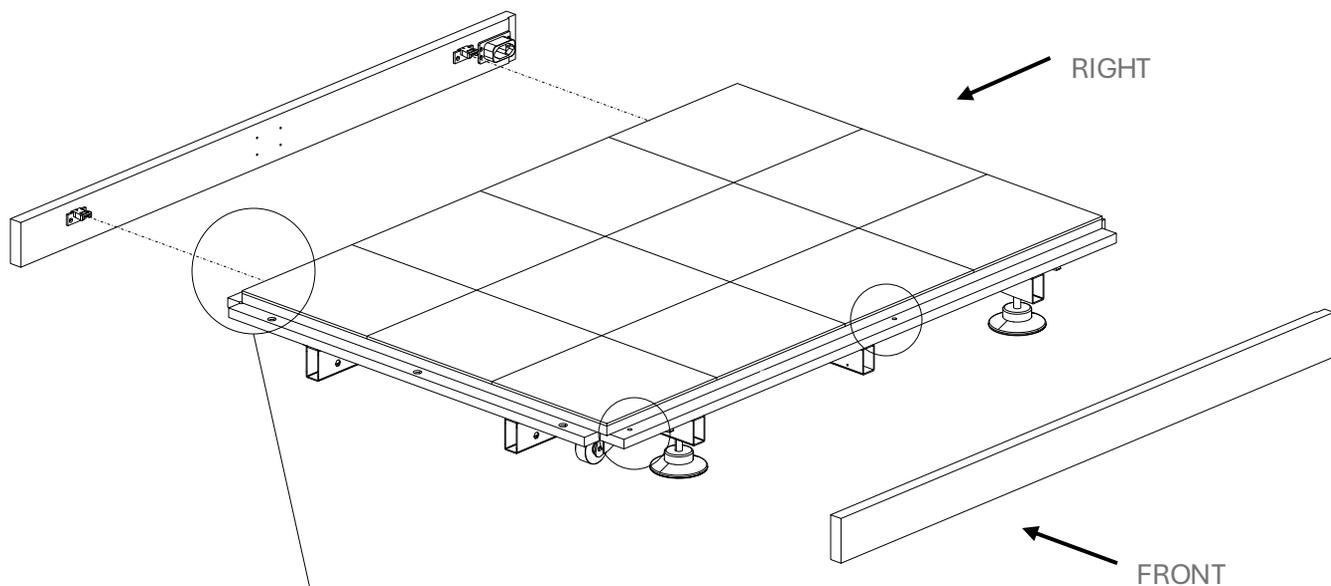
- OR -



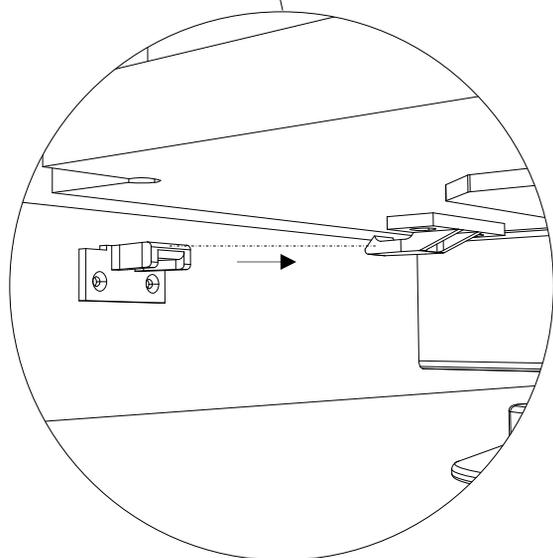
option B

8.0 – Begin Installation

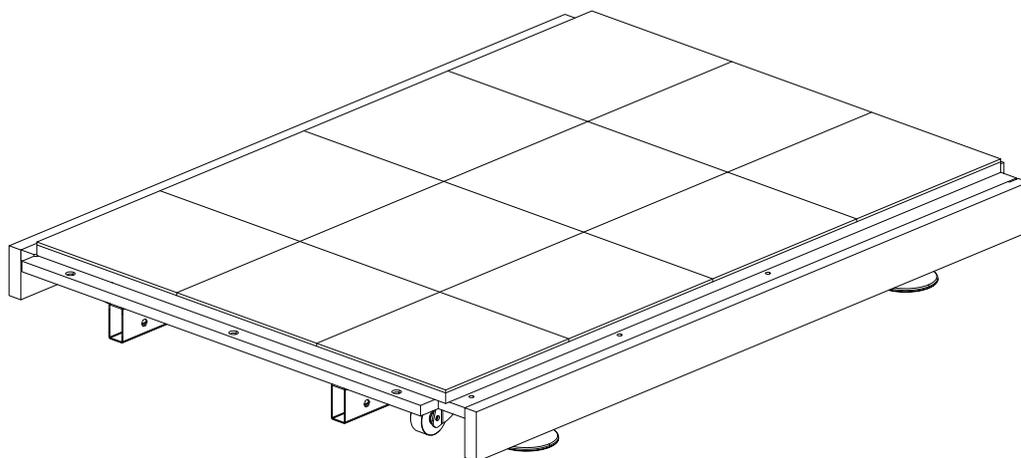
1.



! In order to orient yourself to the door opening of the Calma, the screw hole openings should be aligned to your left.



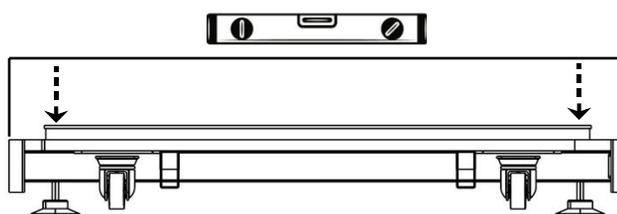
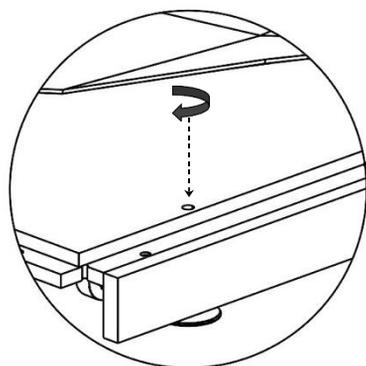
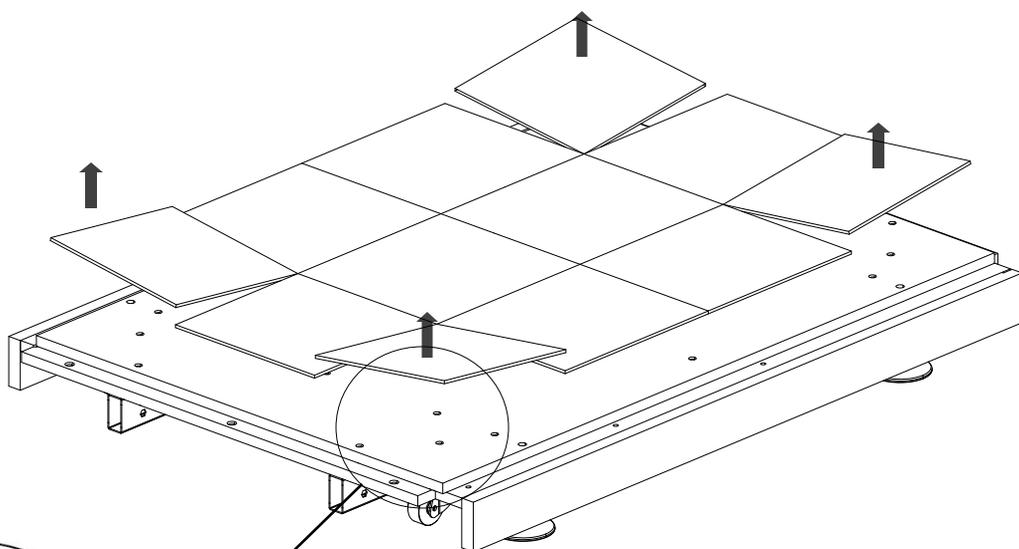
2.



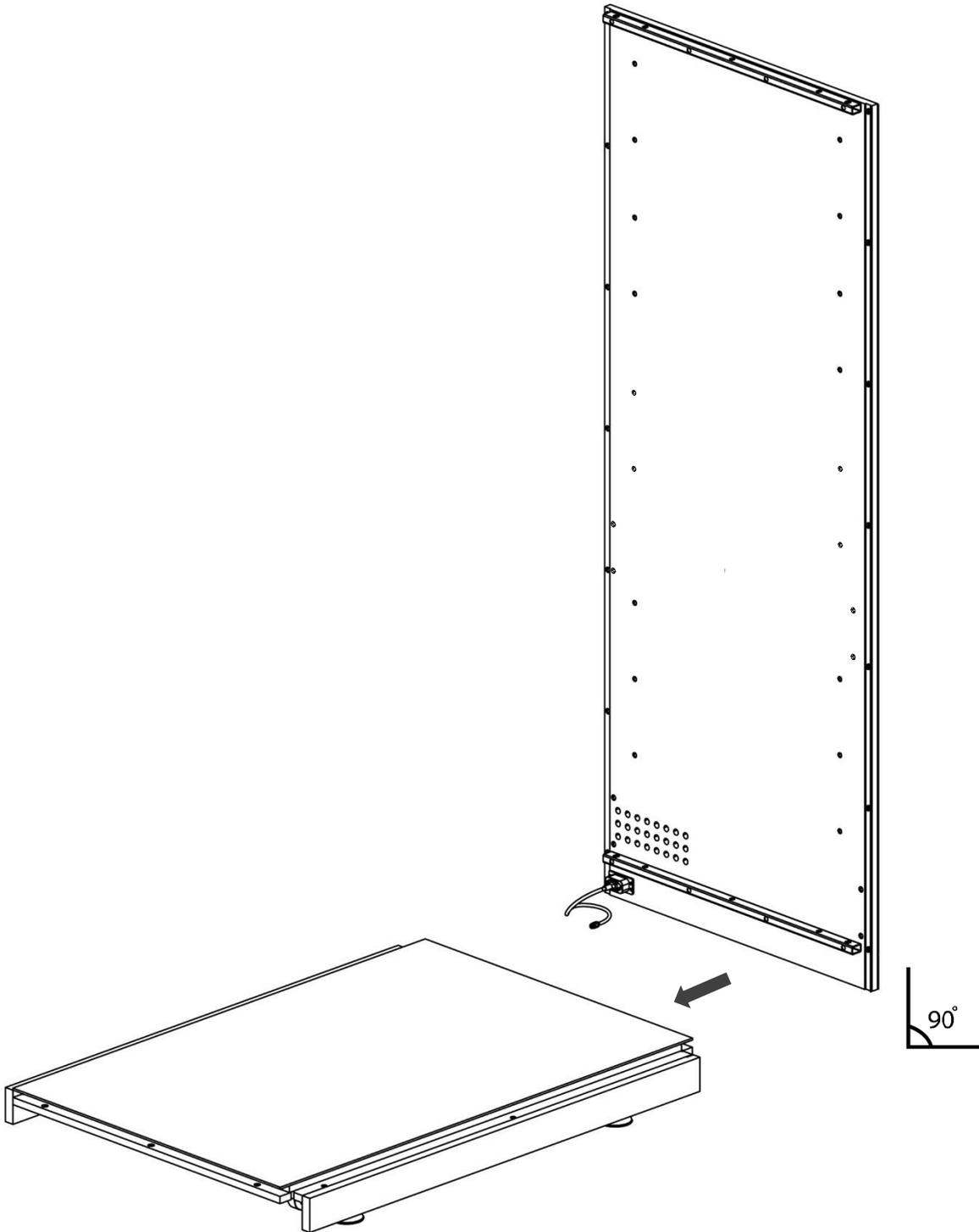
3.



ALLEN KEY
(4 mm)



4.



5.



8x16 BUTTON HEAD BOLT

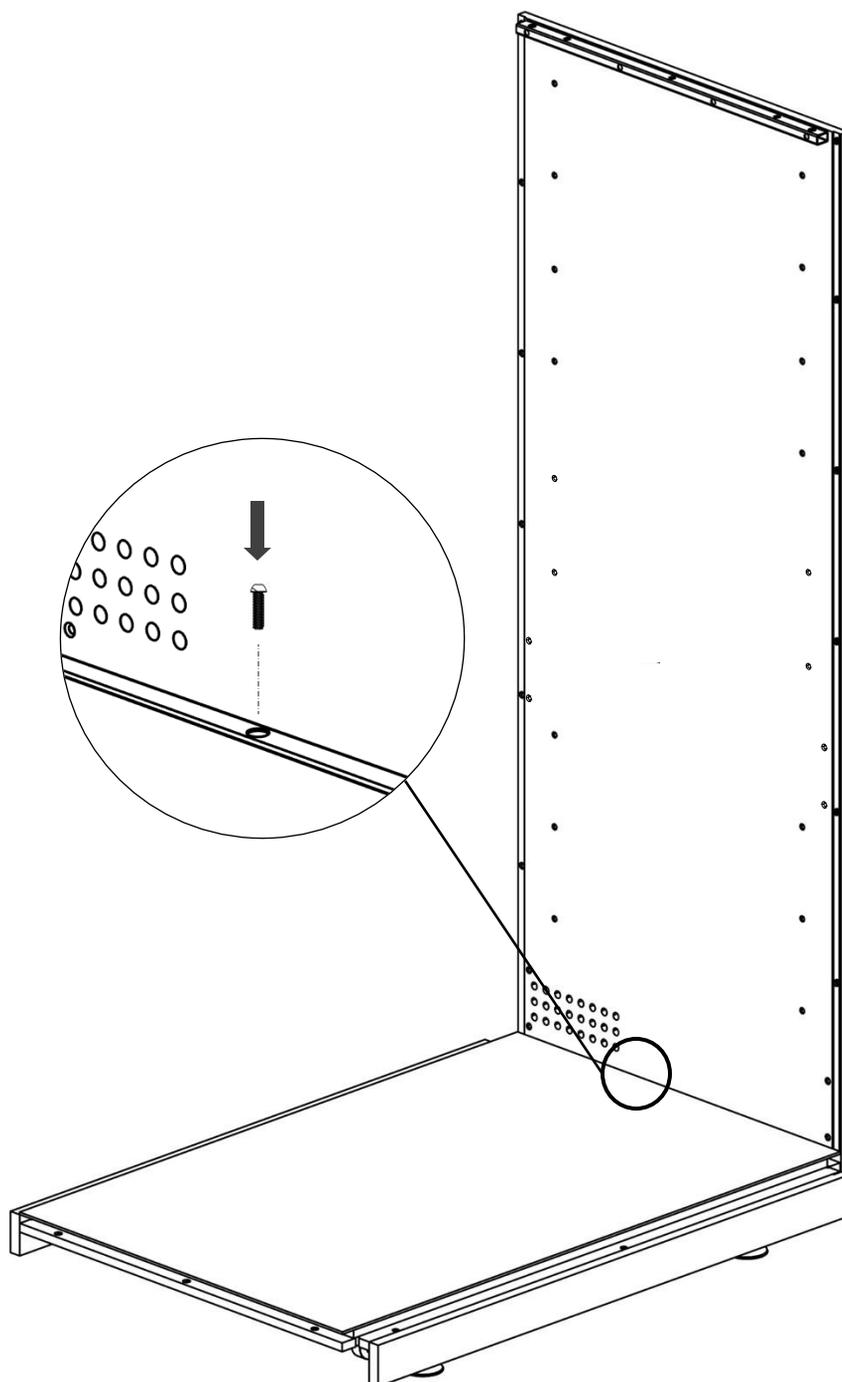
3x



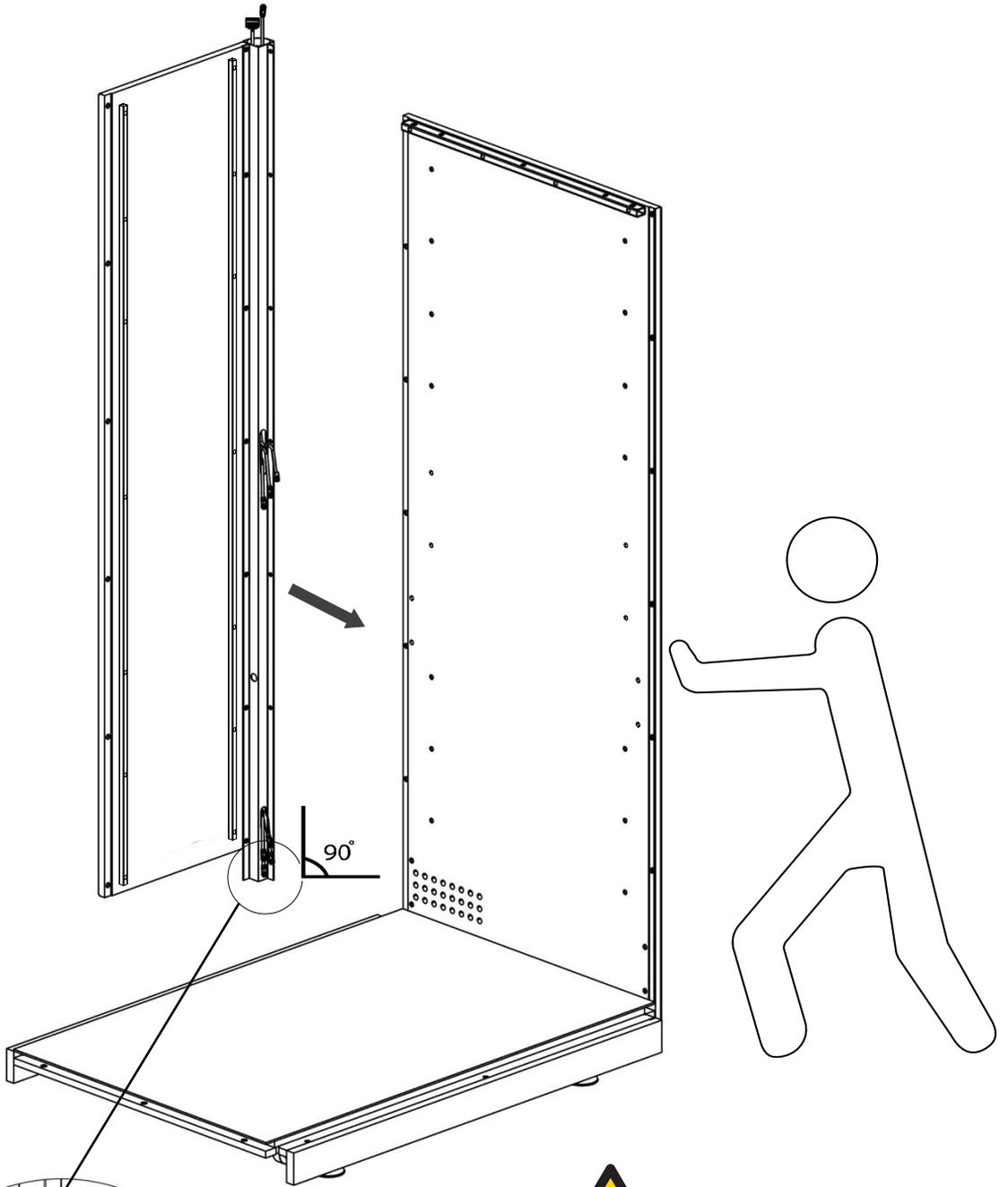
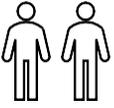
ALLEN (6 mm)



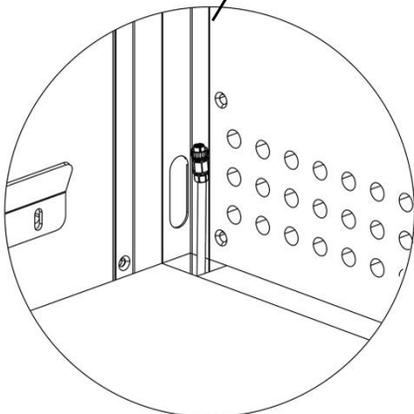
POWER TOOL



6.

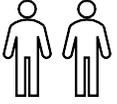


WARNING the wall should be supported by a second person as the other wall is installed in the next step.



Pull the power cable out through the opening in the floor

7.



6x12 FLAT HEAD SCREW

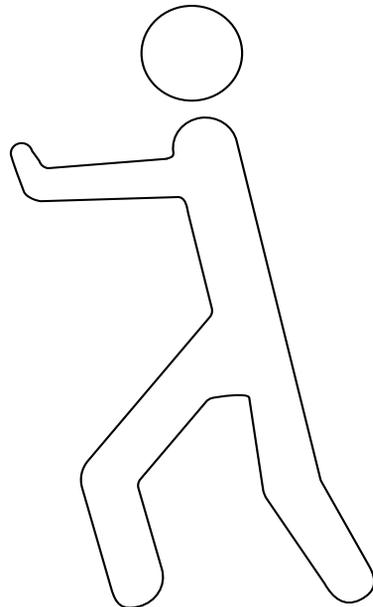
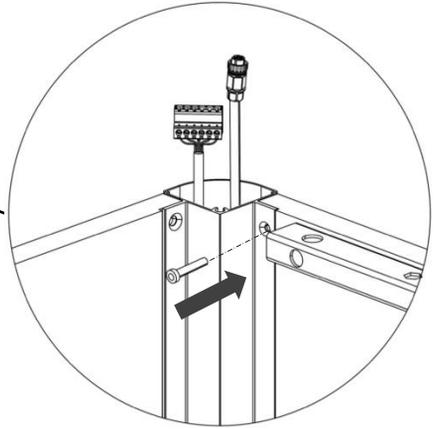
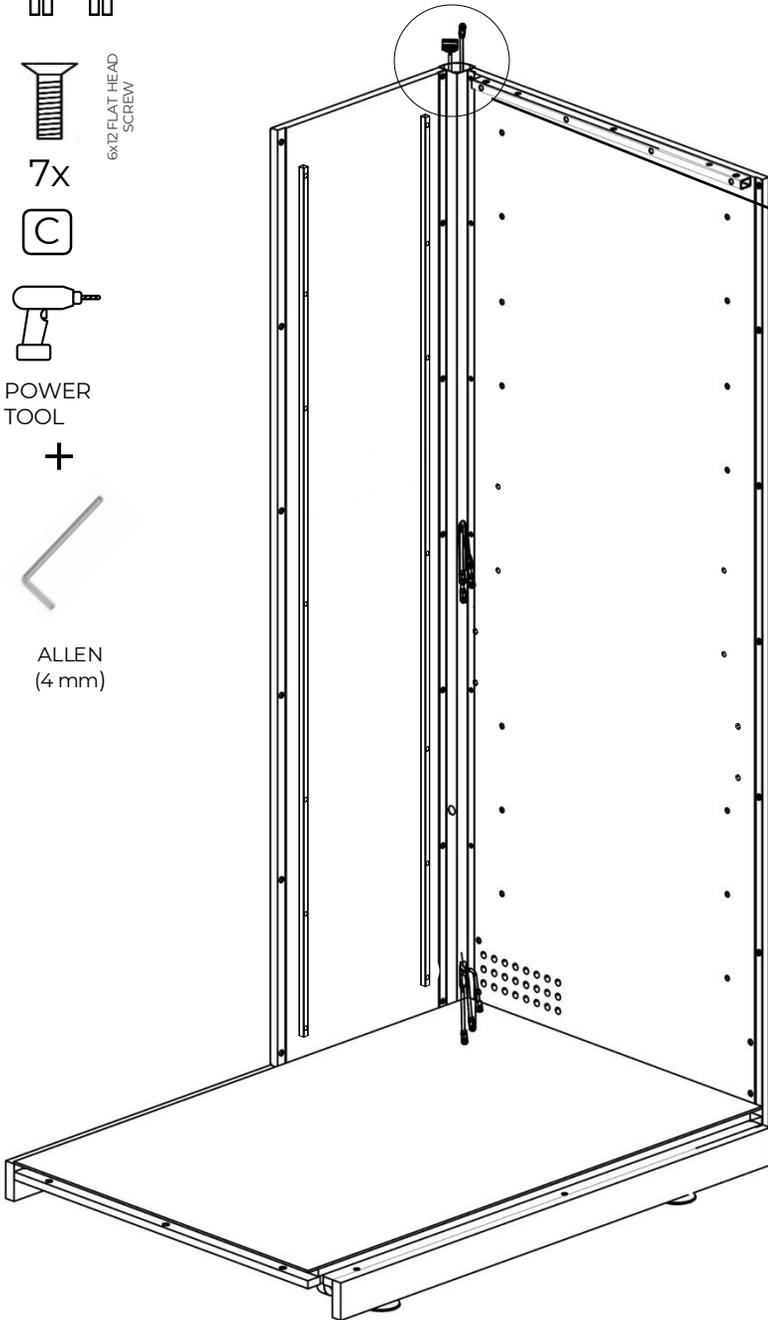
7x



POWER TOOL

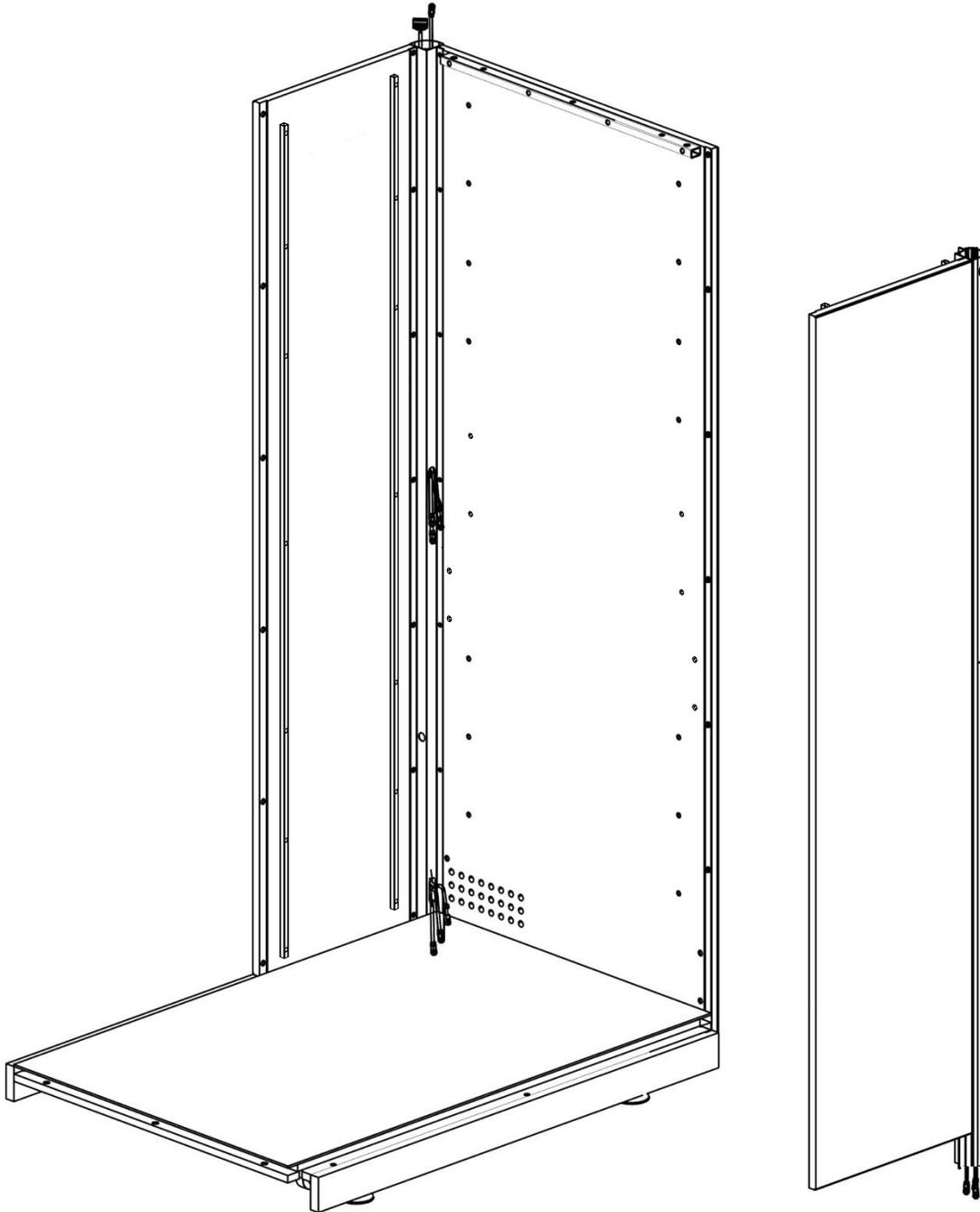
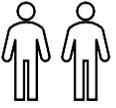


ALLEN (4 mm)



WARNING the wall should be supported by a second person as the other wall is installed in the next step.

8.



9.



7x

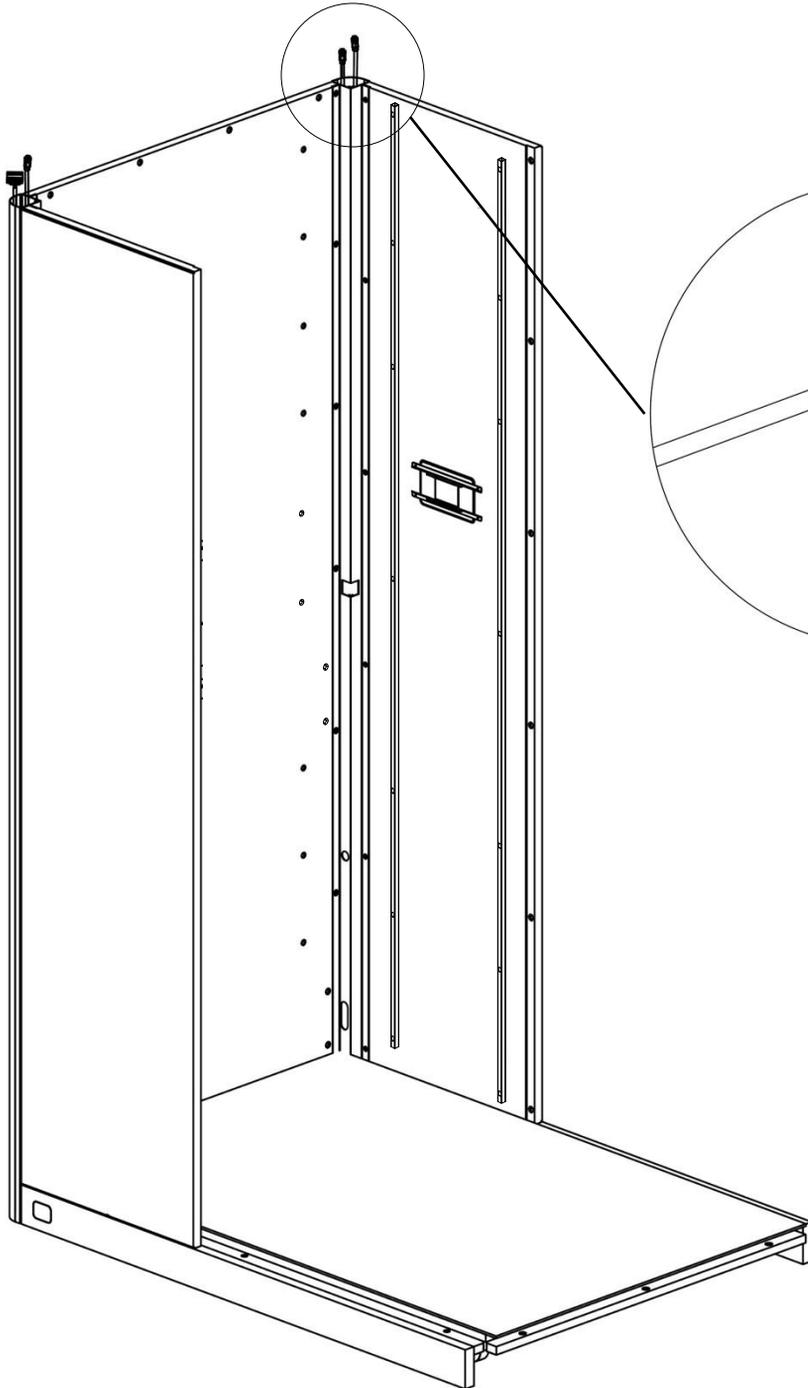
6x12 FLAT HEAD HEX SCREW



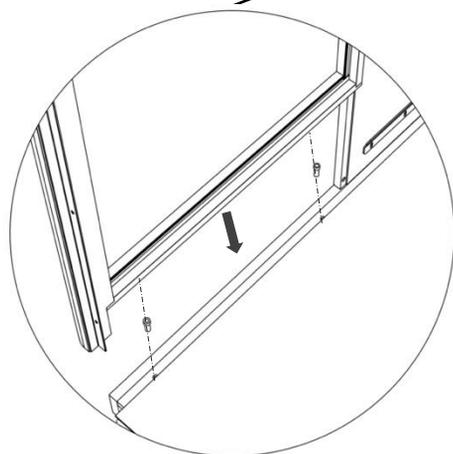
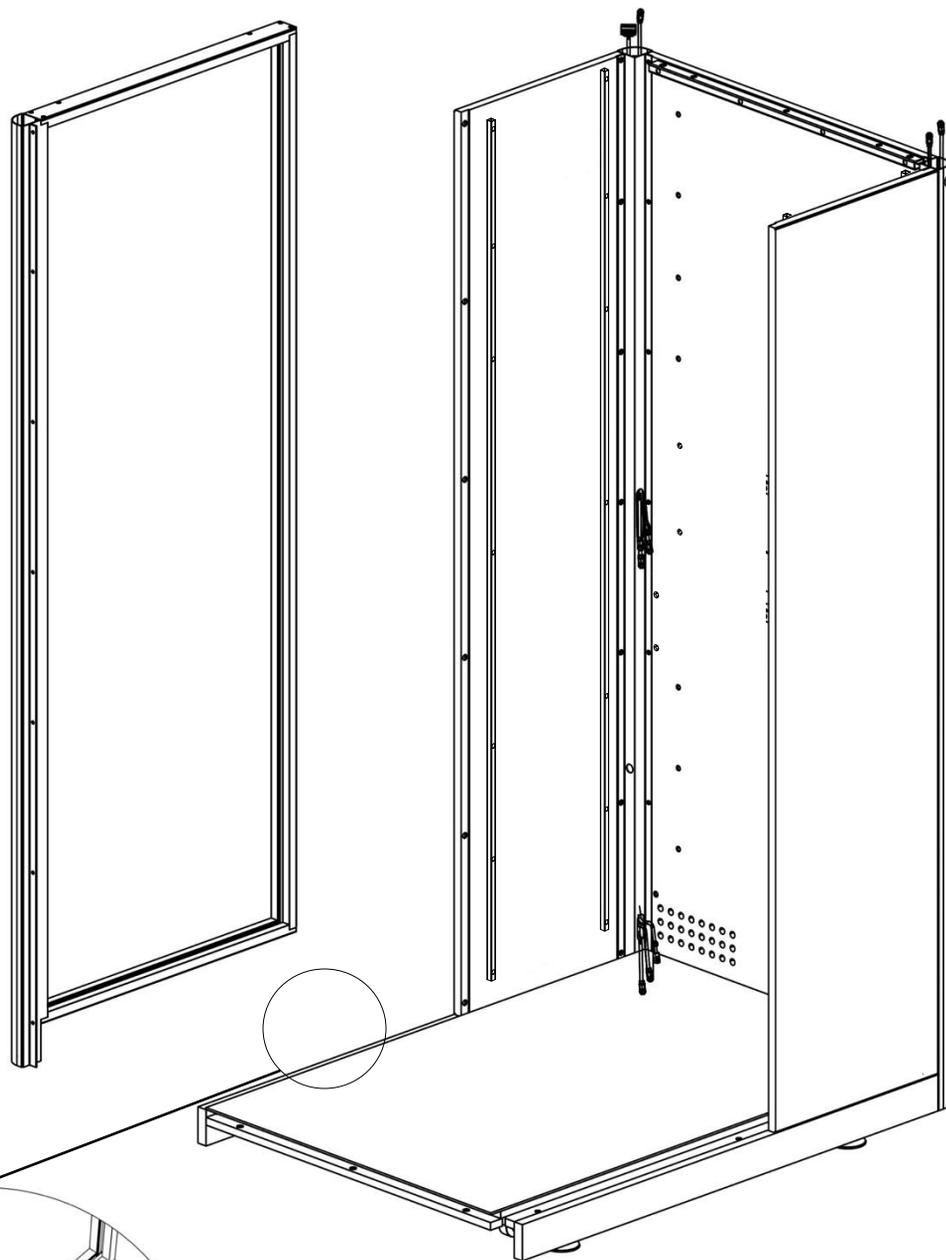
POWER TOOL



ALLEN (4 mm)

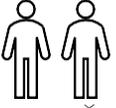


10.



Screws installed before the glass frame will ensure that the frame remains stable.

11.



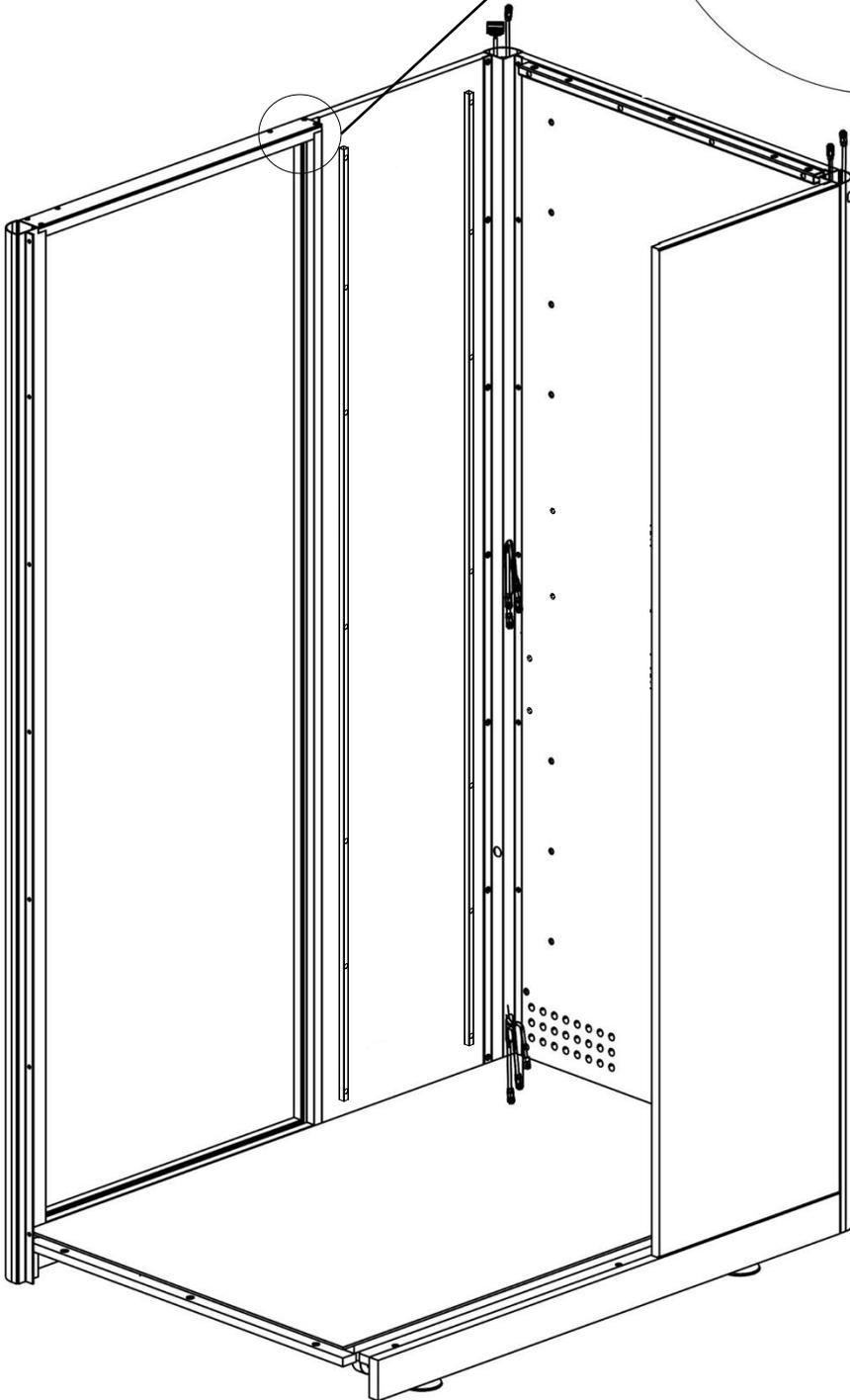
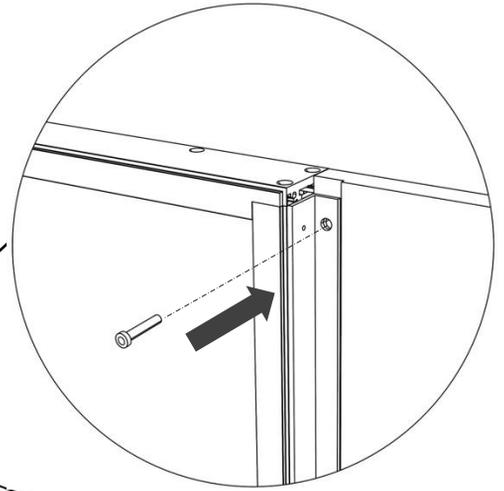
6X12 FLAT HEAD HEX SCREW



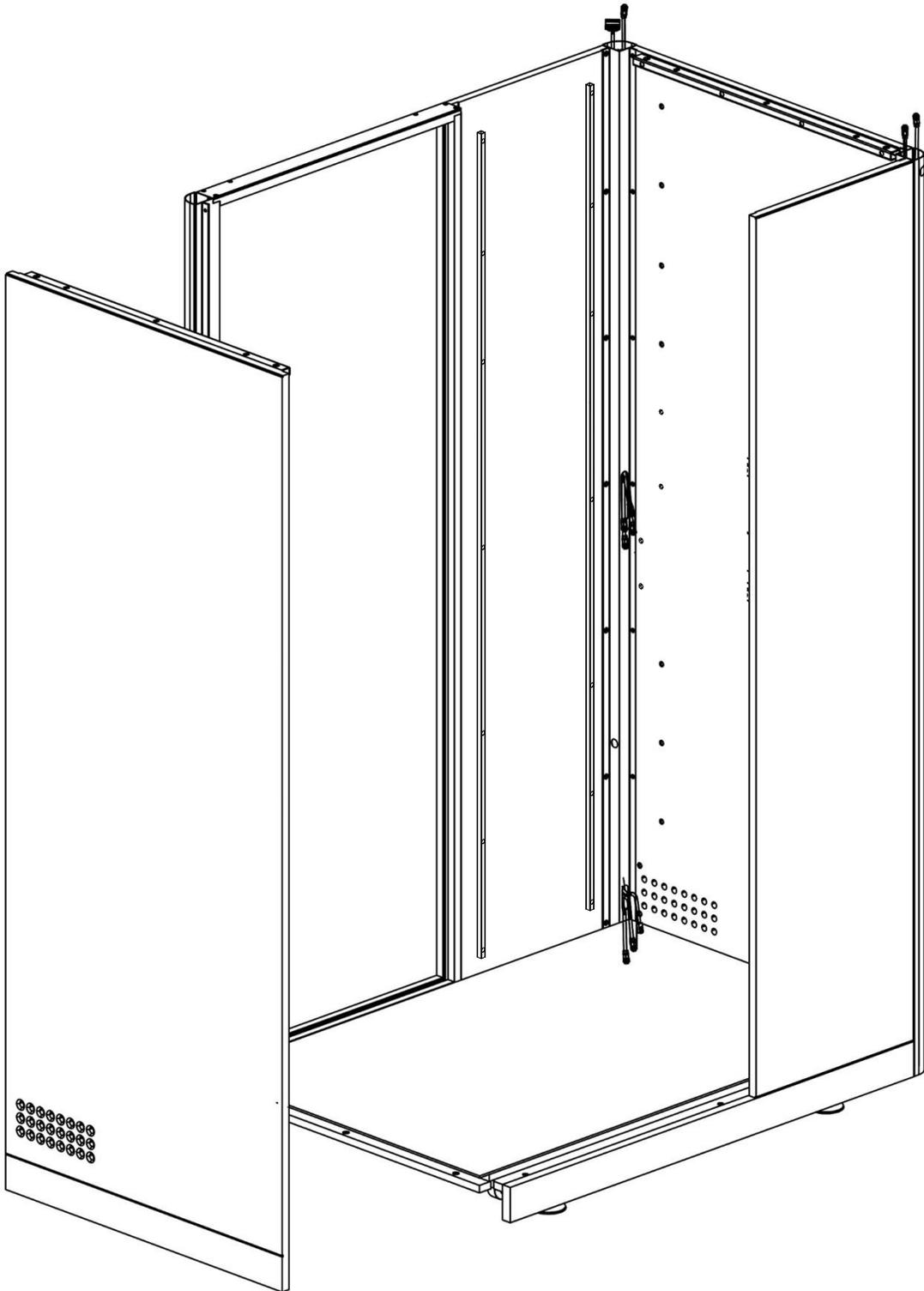
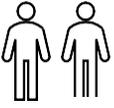
POWER TOOL



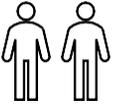
ALLEN (4 mm)



12.



13.



6x12 FLAT HEAD HEX SCREW

7x



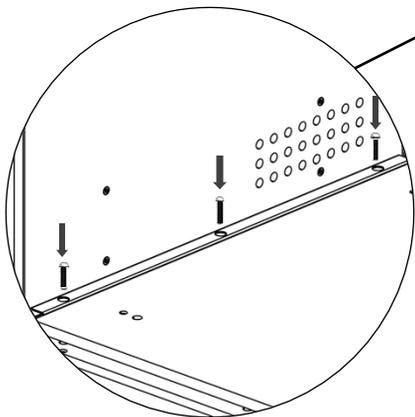
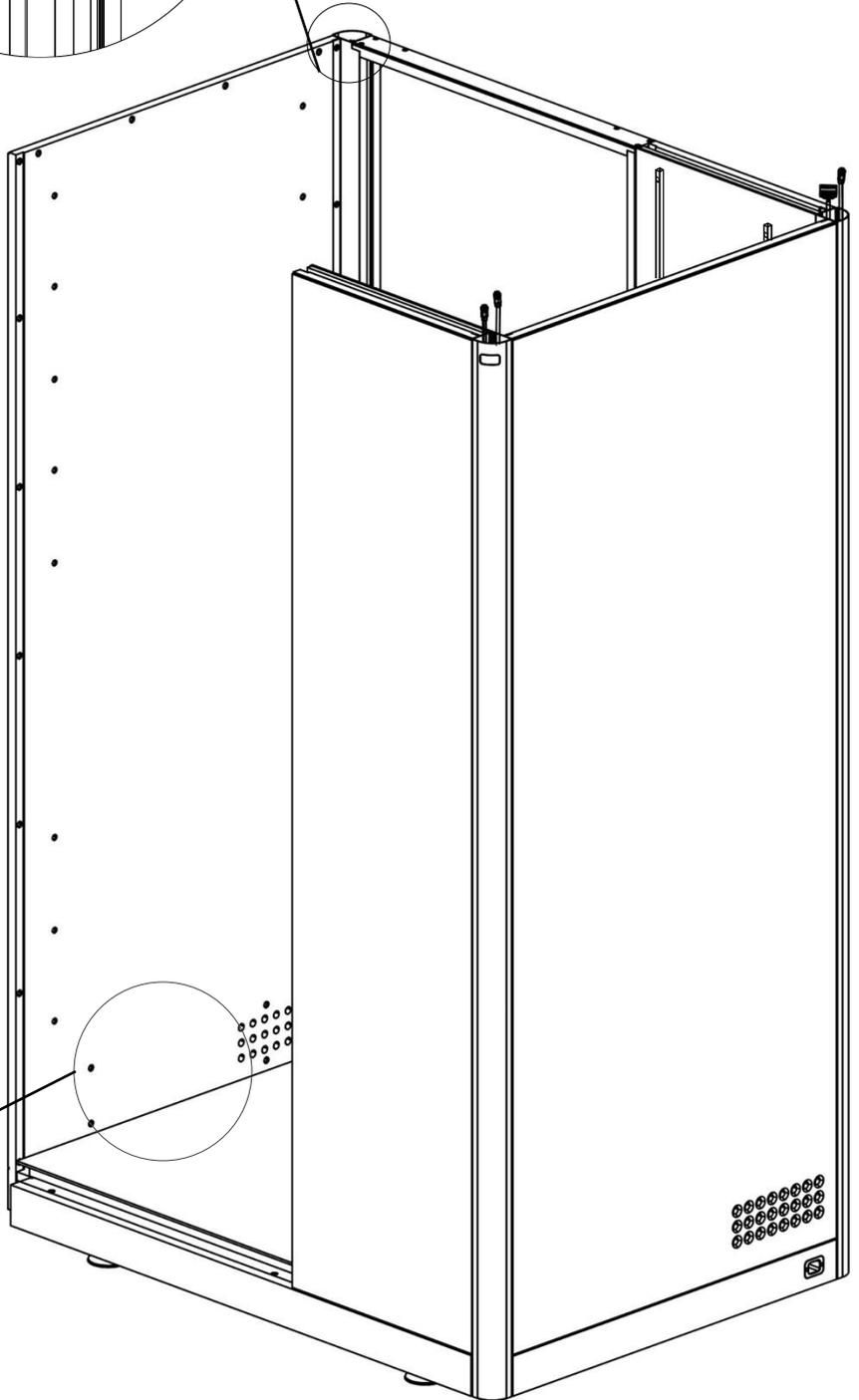
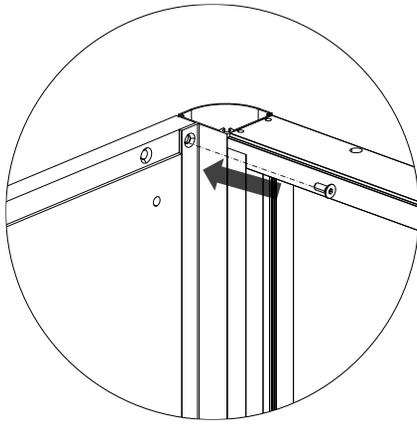
8x16 HEX SOCKET BUTTON HEAD SCREW

3x



POWER TOOL

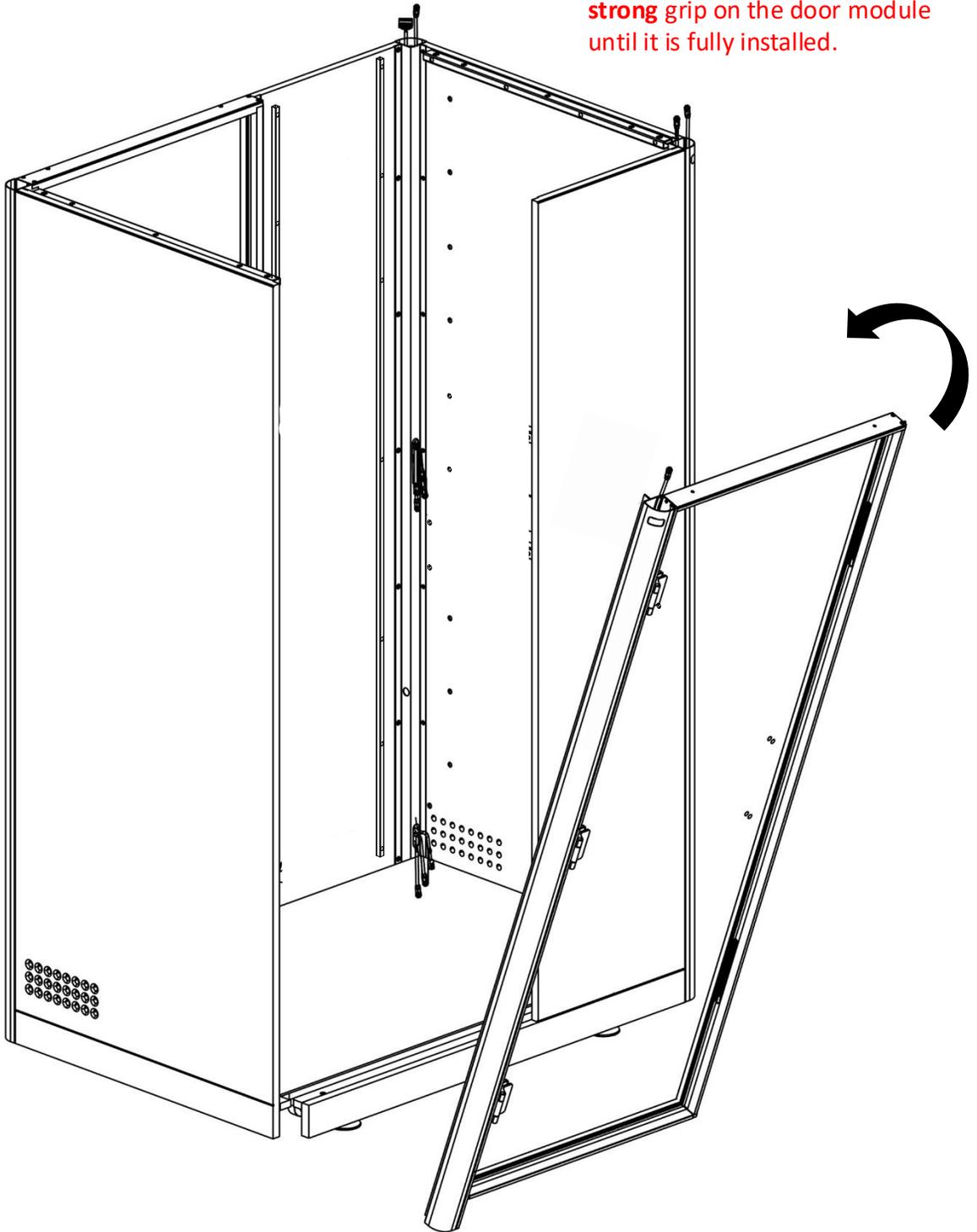
+



14.



WARNING be sure to keep a **strong grip** on the door module until it is fully installed.



When placing the door, insert the **right** corner at an angle to ensure it is positioned correctly.

15.



6X12 FLAT HEAD HEX SCREW



7x



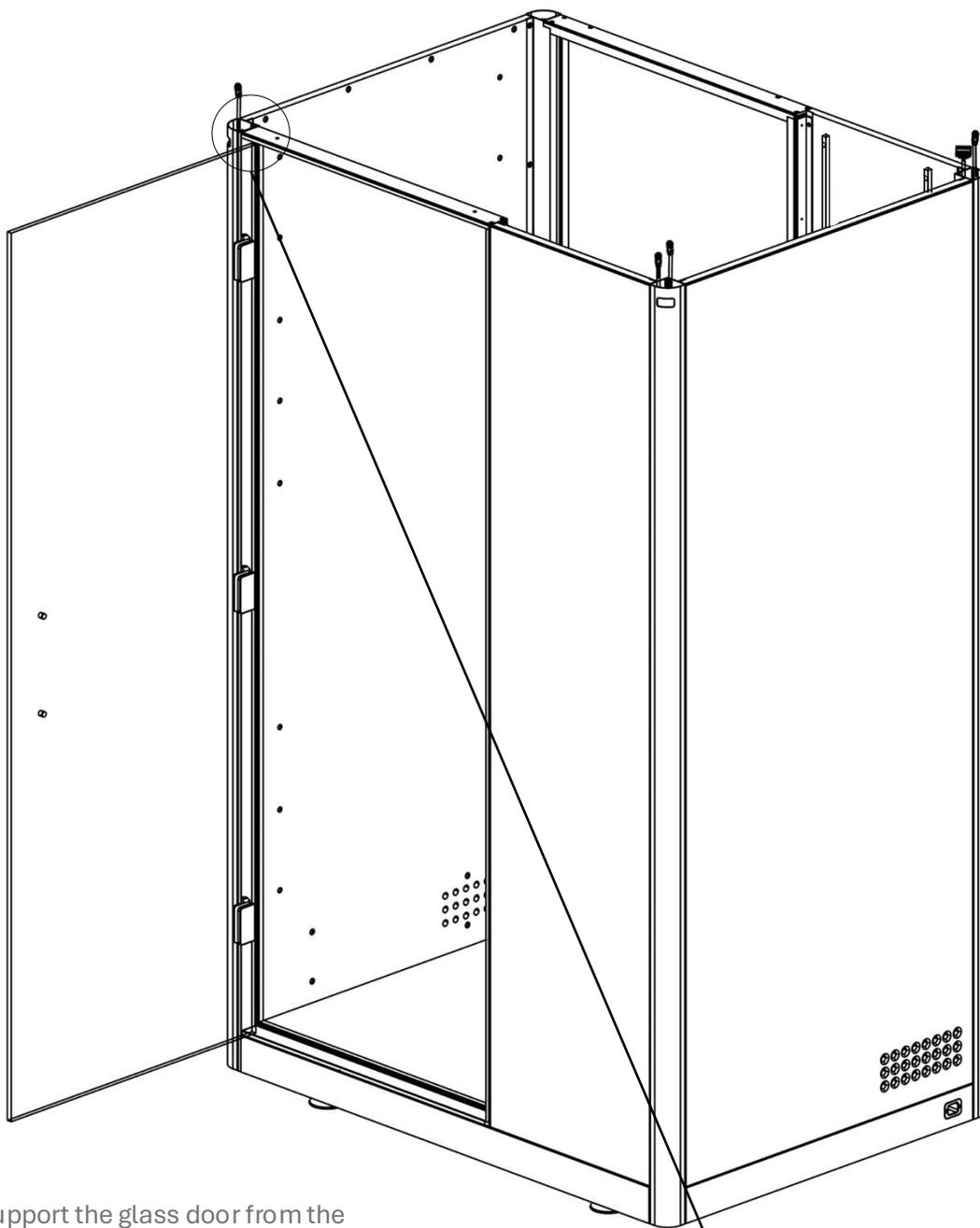
POWER TOOL



ALLEN (4 mm)



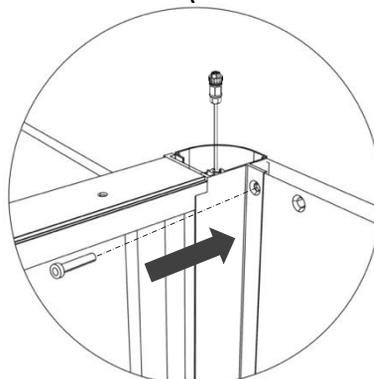
SUCTION CUPS



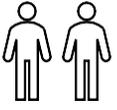
Support the glass door from the bottom as it is being installed.



WARNING be sure to keep a strong grip on the door module until it is fully installed.



16.



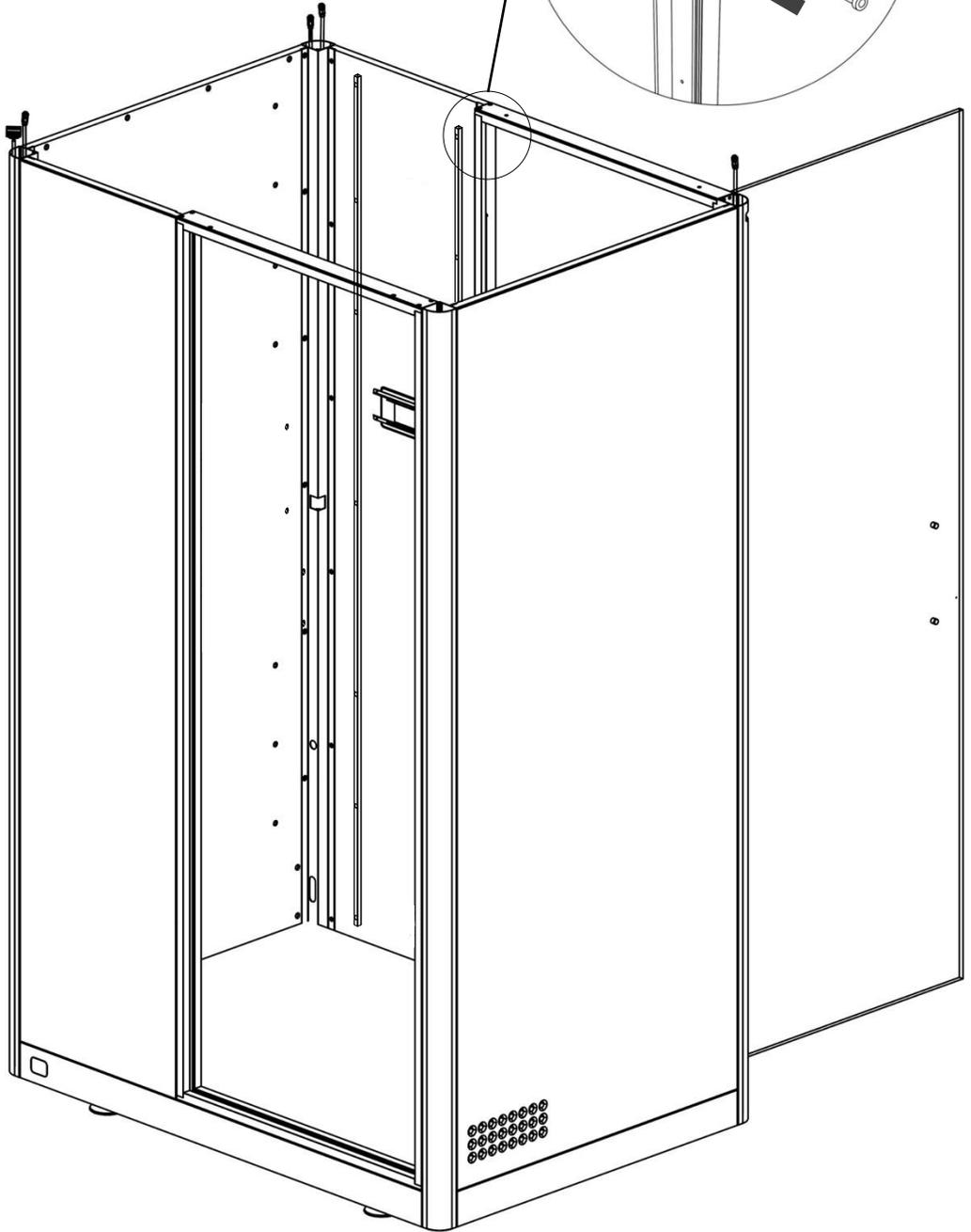
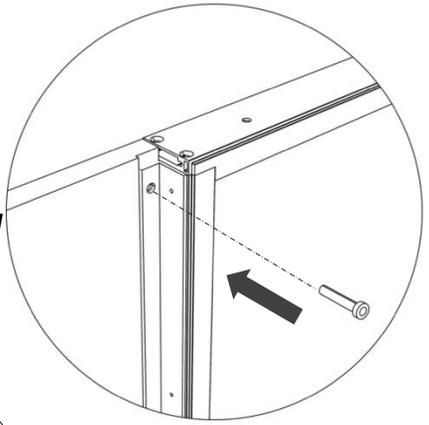
6X12 FLAT HEAD HEX SCREW



POWER TOOL



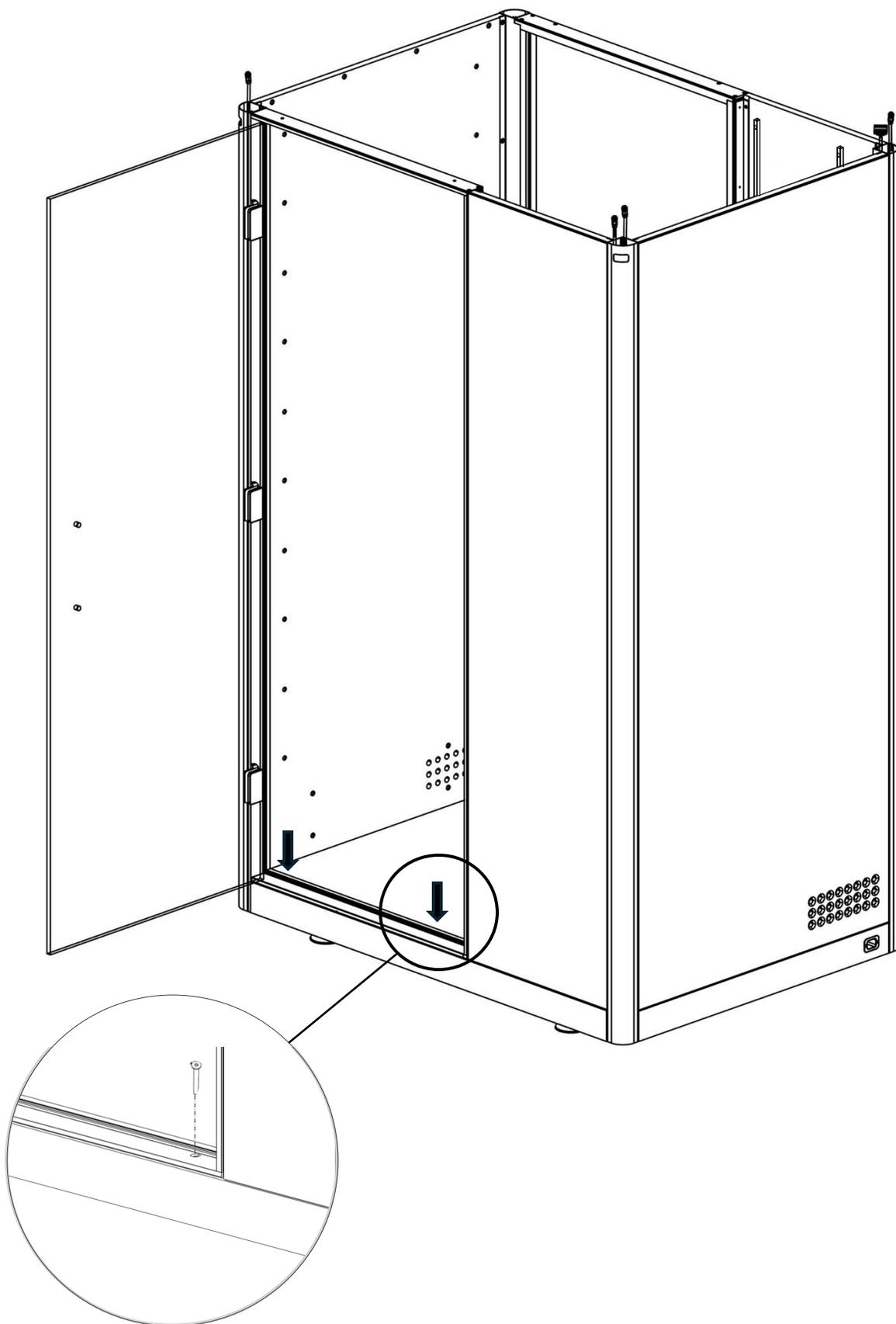
ALLEN (4 mm)



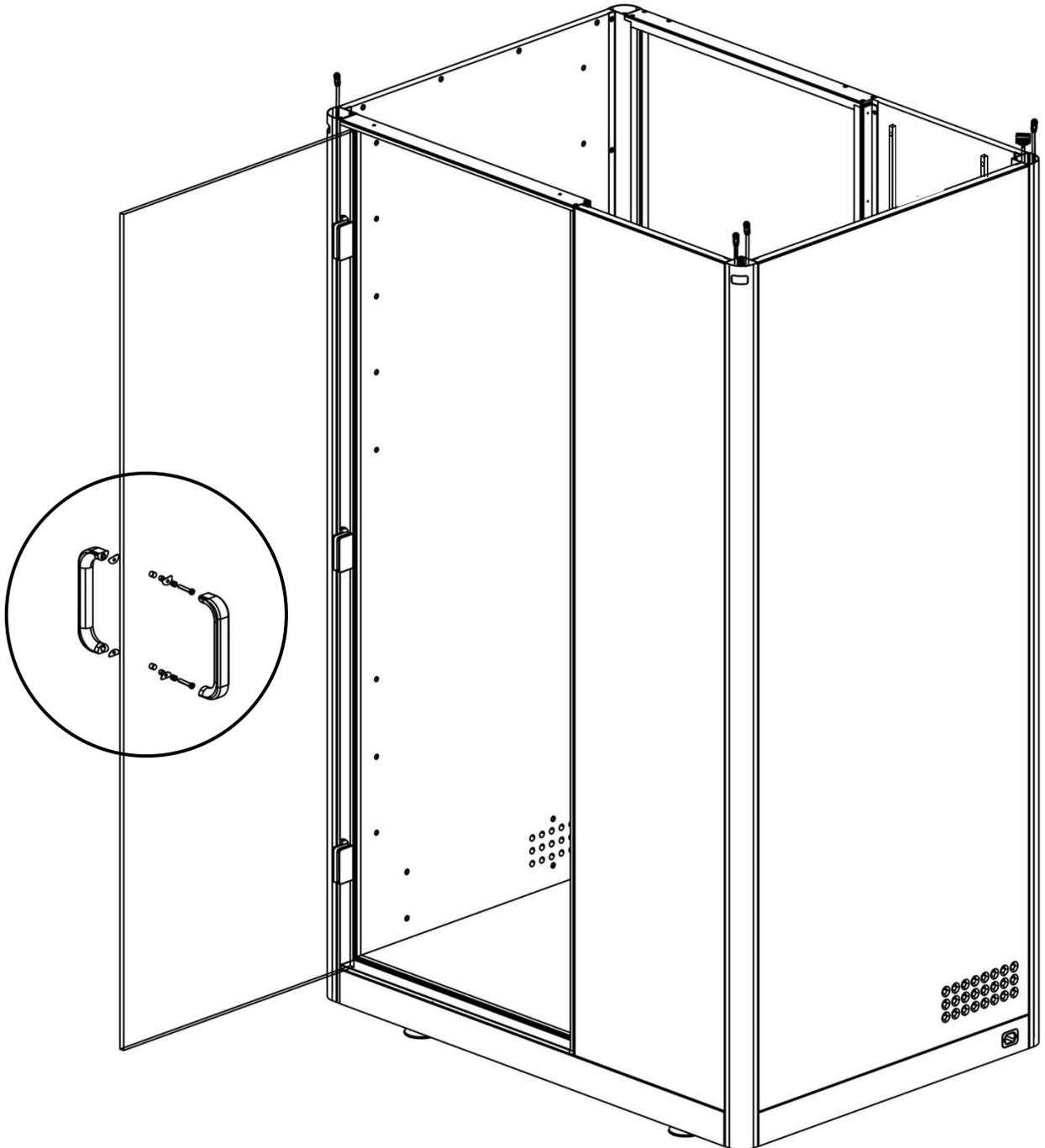
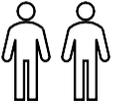
17.



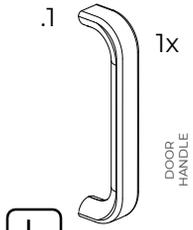
2x



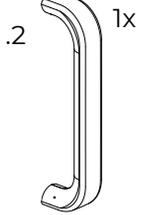
18.



19.



L



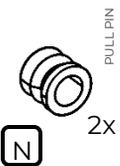
.2



M



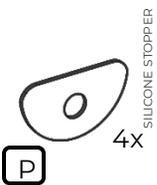
ALLEN KEY (6/2,5 mm)



N



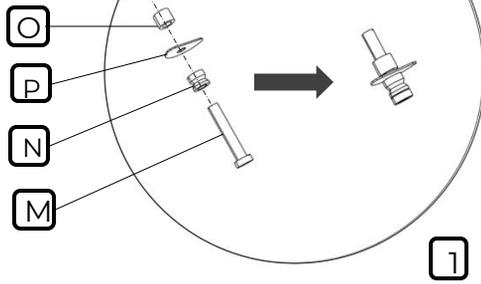
O



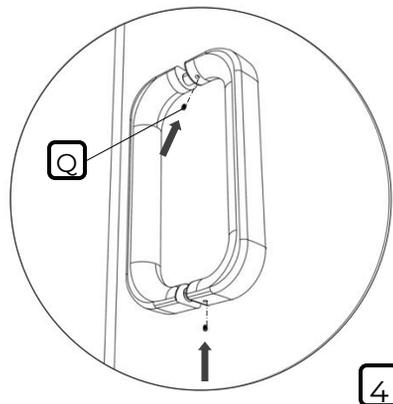
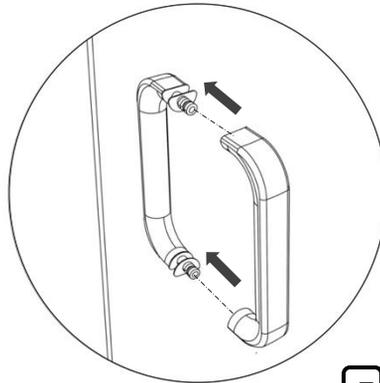
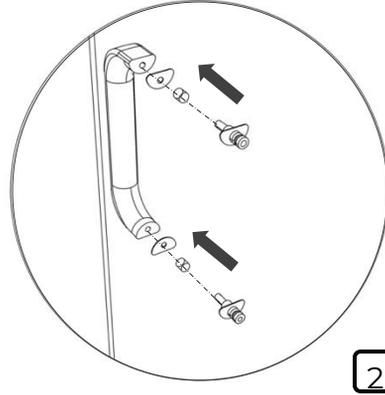
P



Q



2x



30.



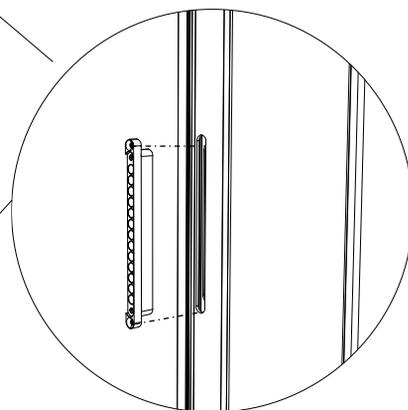
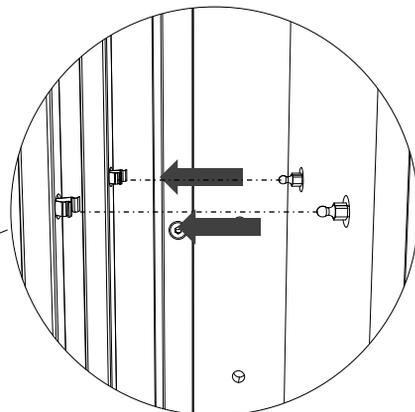
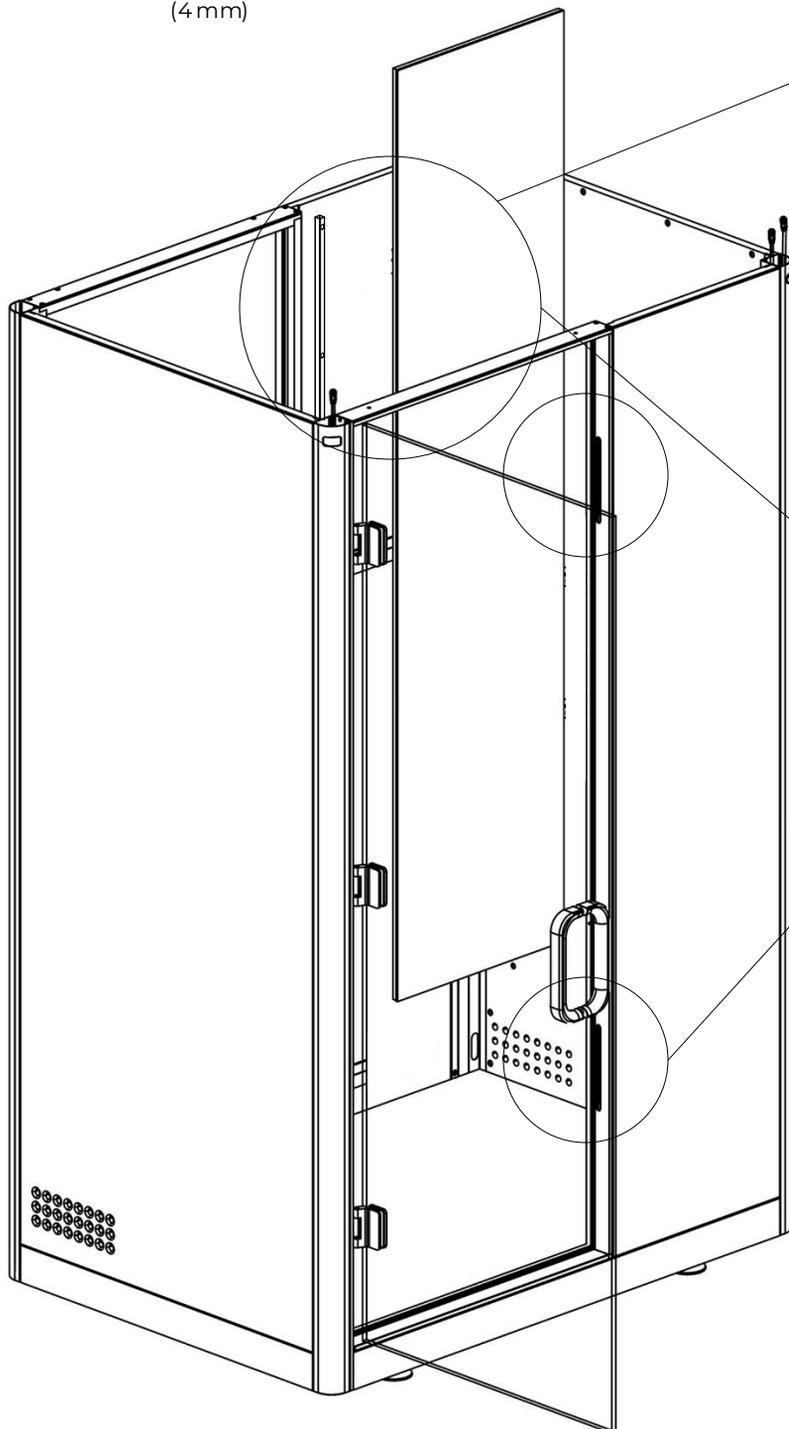
POWER
TOOL



ALLEN
(4 mm)

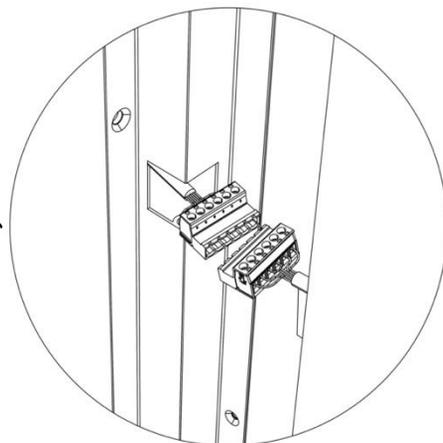
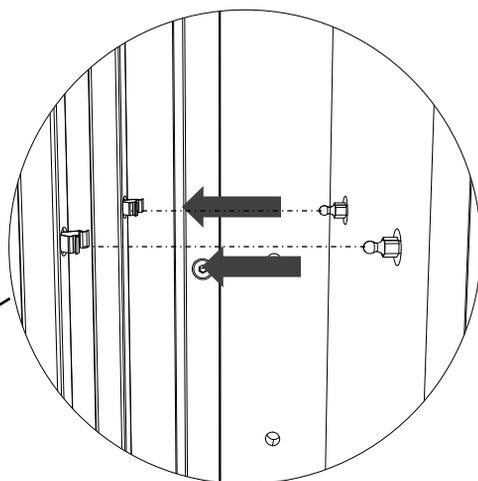
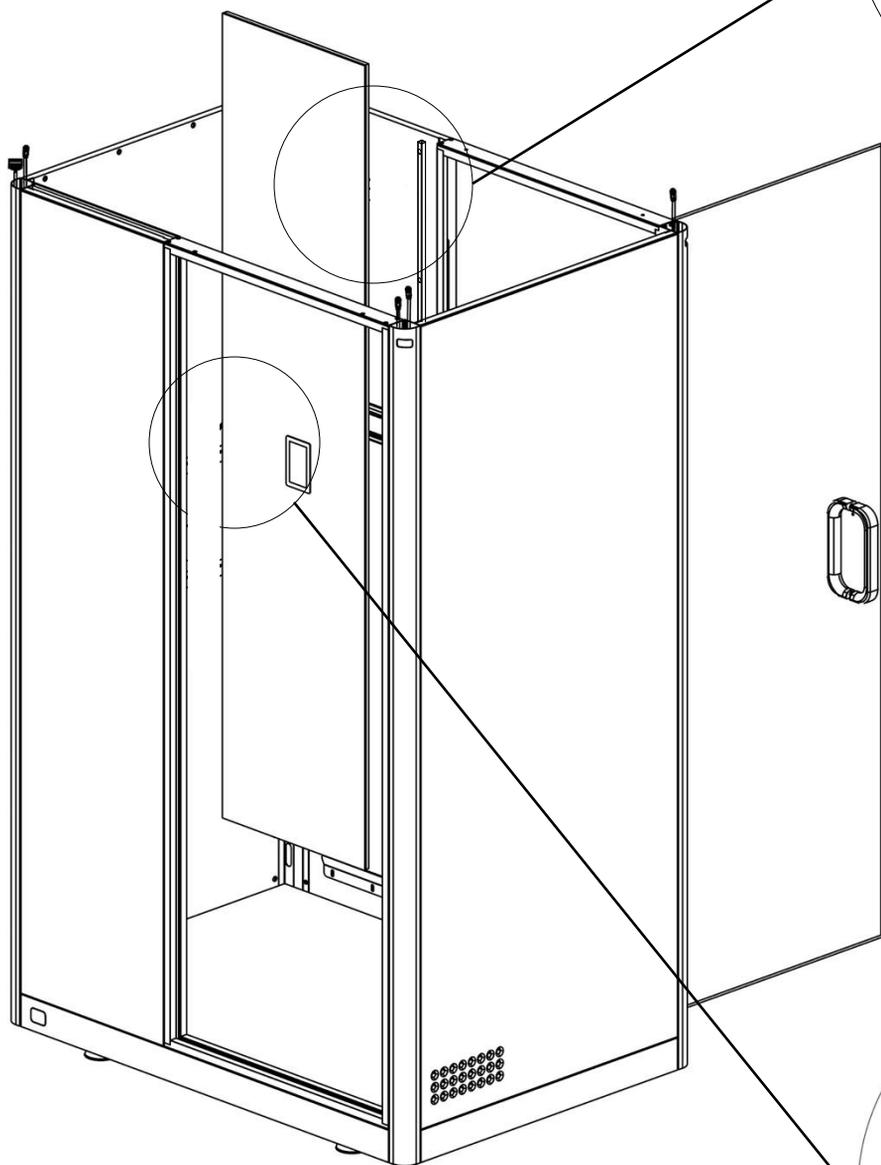


4X



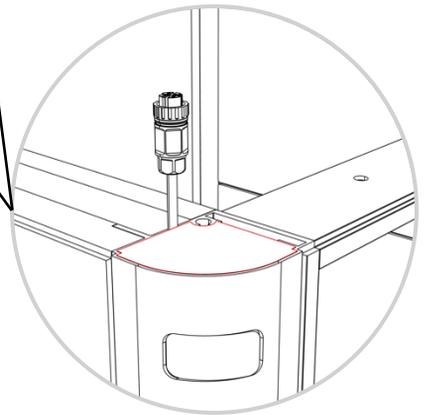
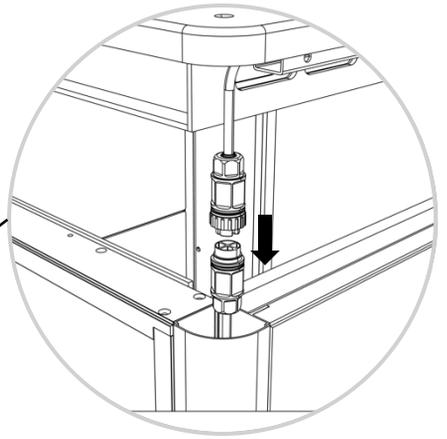
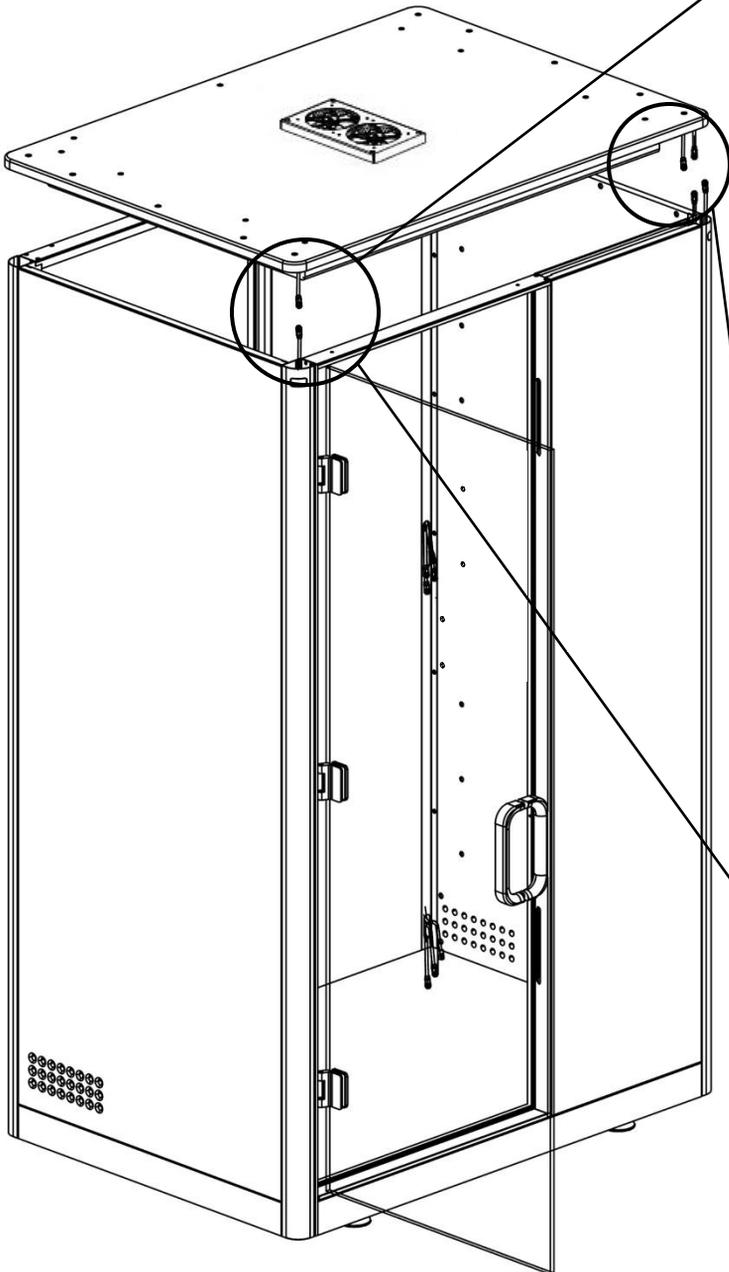
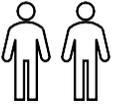
Screw the door magnet into place.

21.



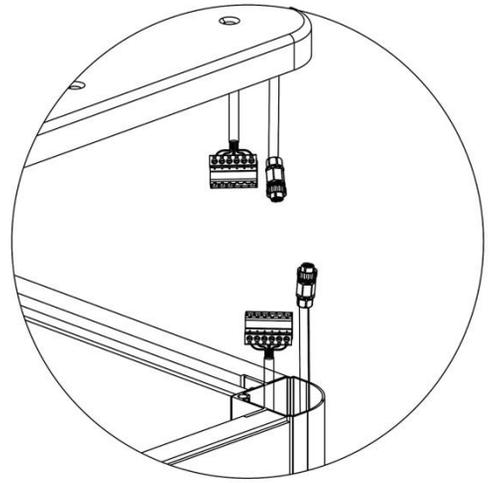
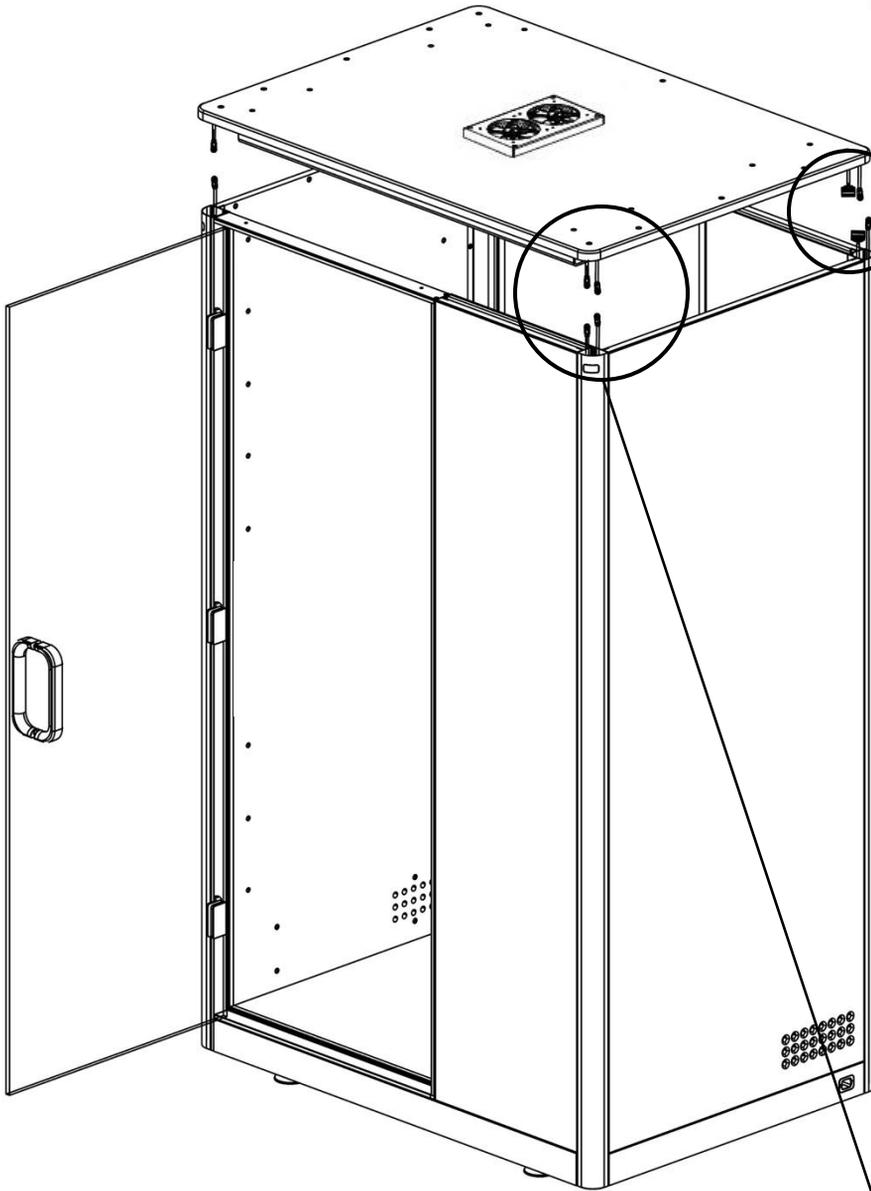
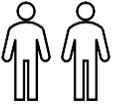
Connect the cables to each other.

22.

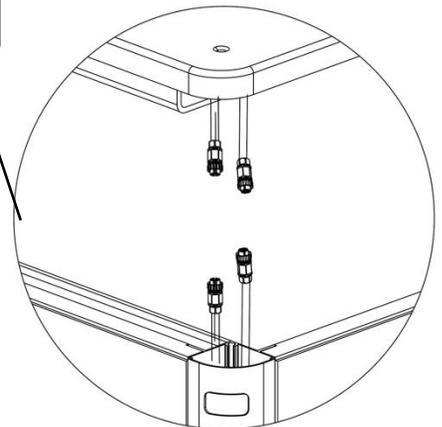


* Put the piece of foam in the profile after wiring the connection.

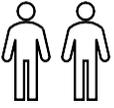
23.



***connect wires with the corresponding wire**



24.



8x50 COUNTERSUNK
BOLD HEAD SCREW

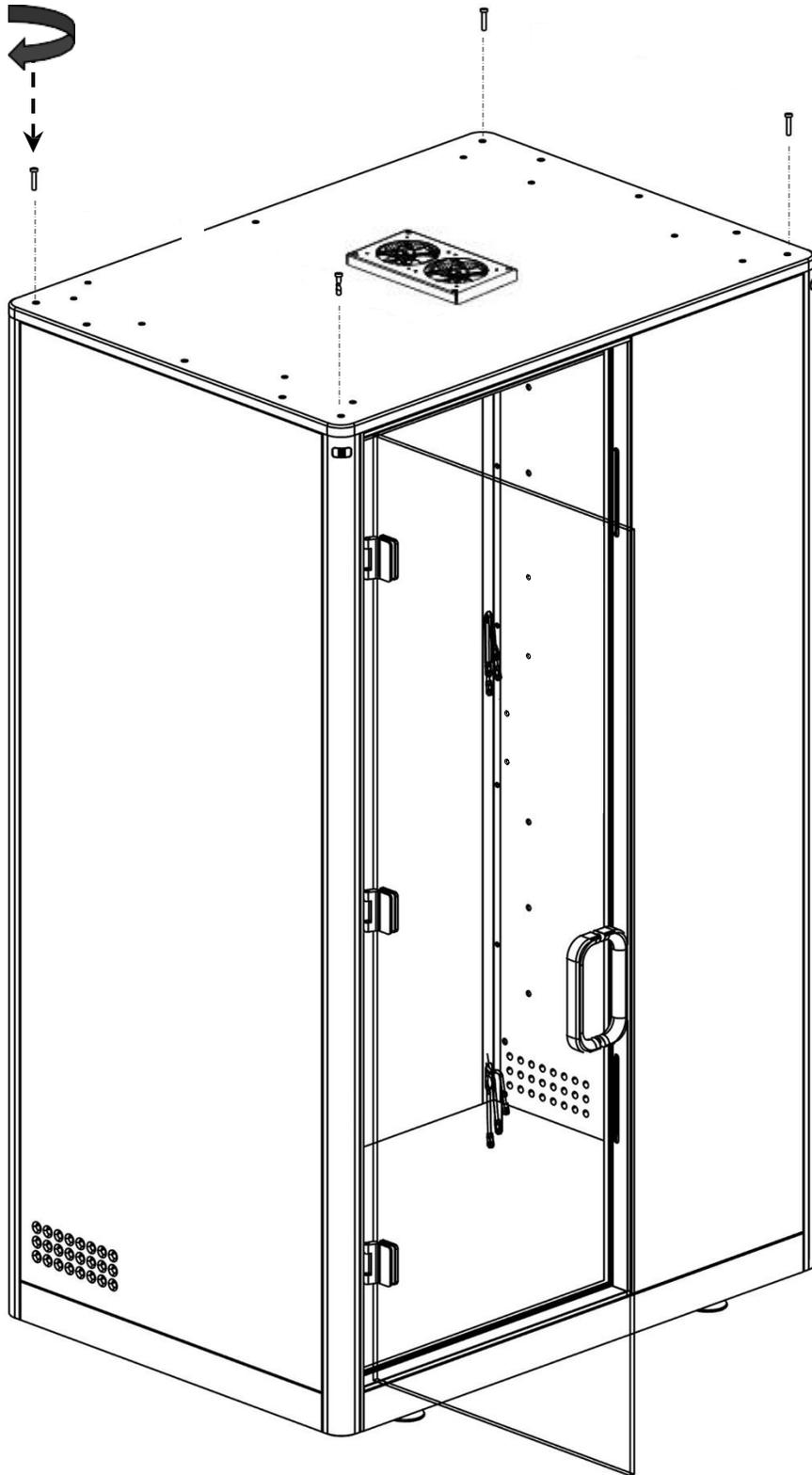
4X



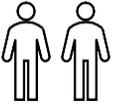
POWER
TOOL



ALLEN
(6 mm)



25.



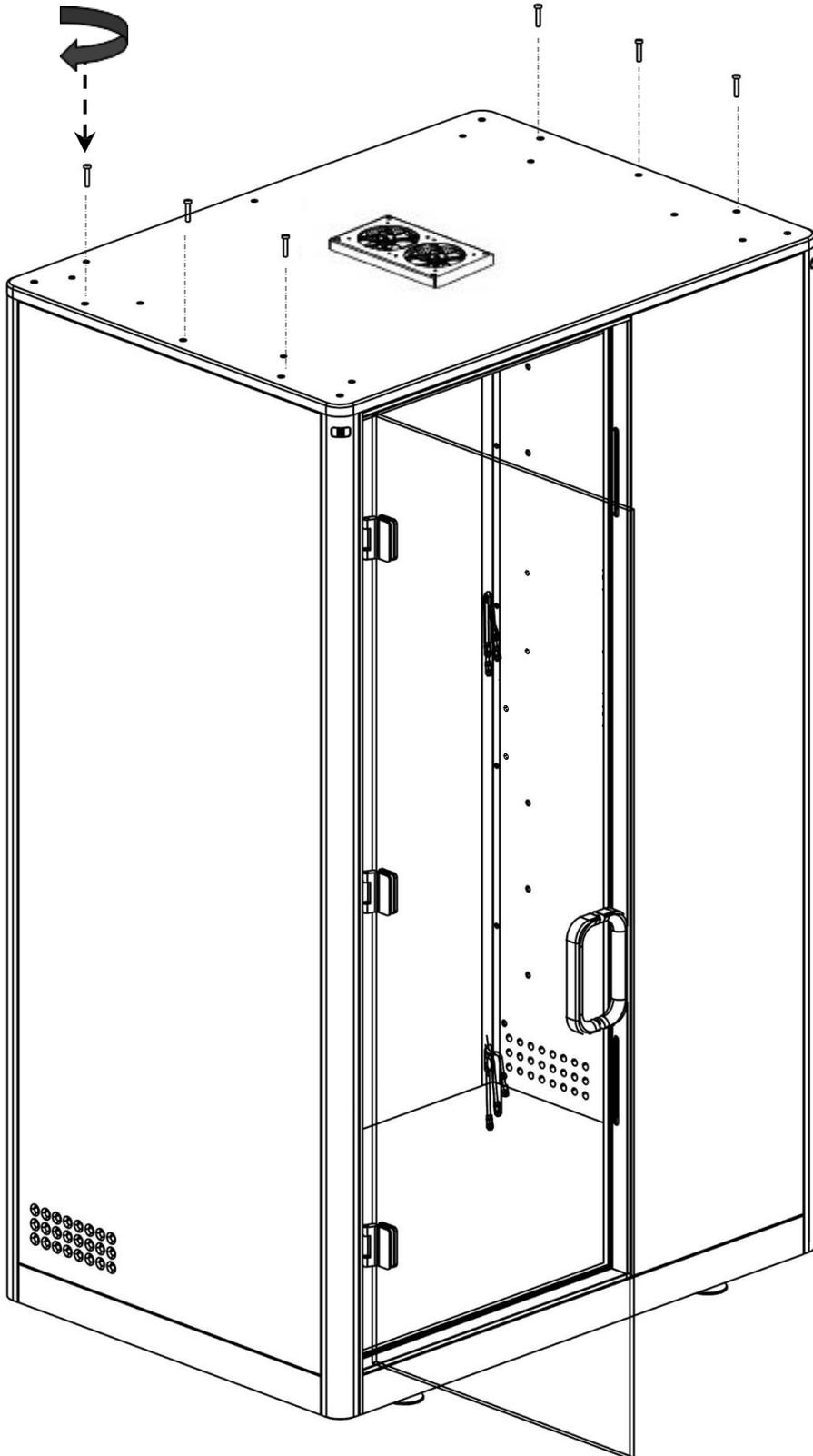
6x



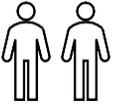
POWER TOOL



ALLEN (5mm)



26.



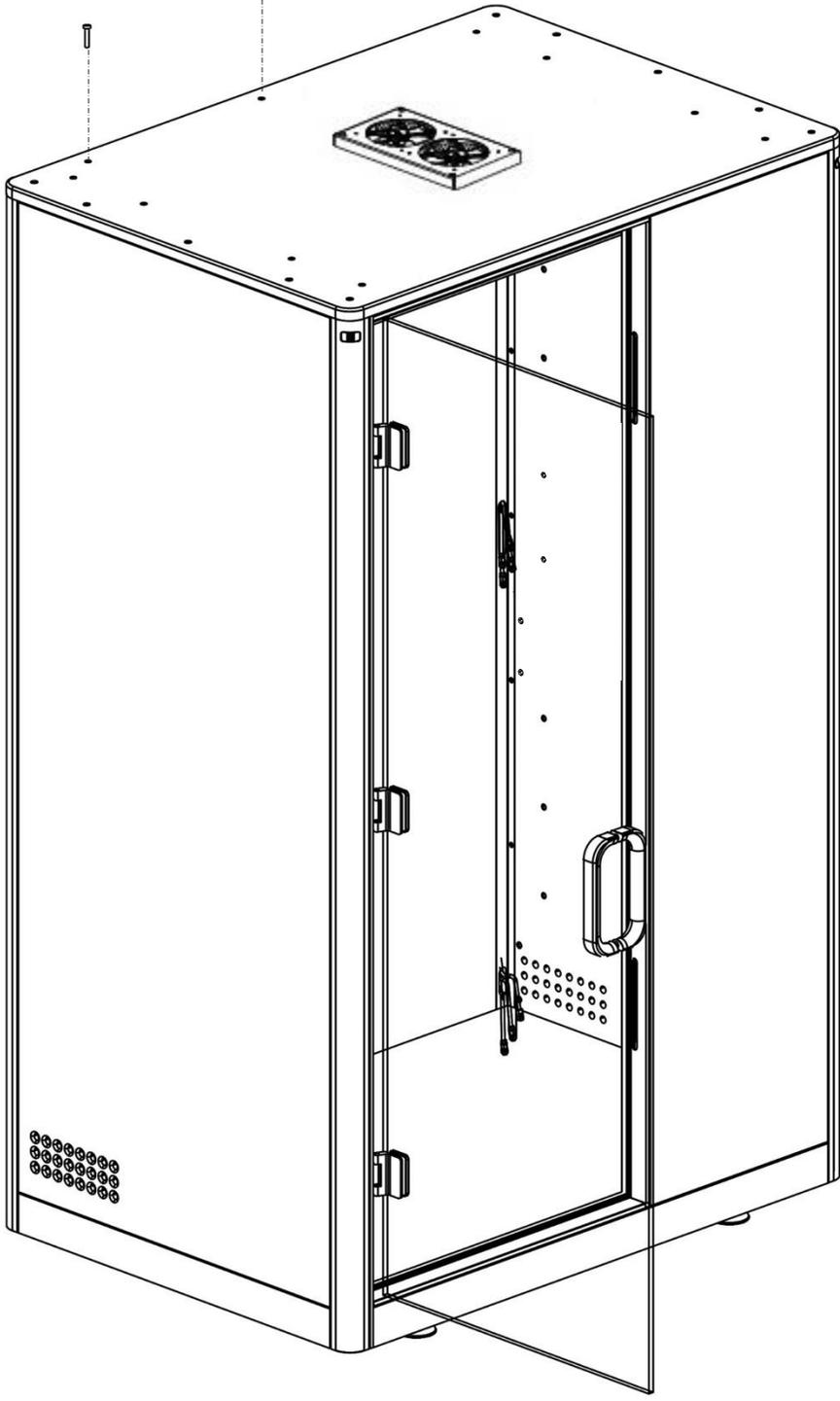
6x35 COUNTERSUNK
BOLD HEAD SCREW



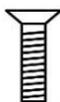
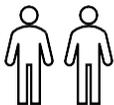
POWER
TOOL



ALLEN
(4mm)



27.



2x



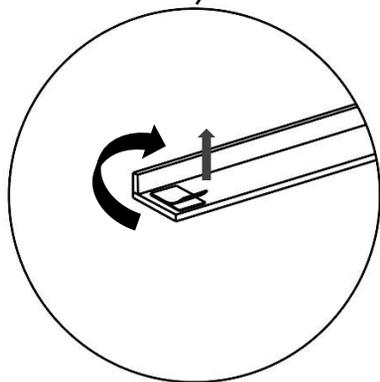
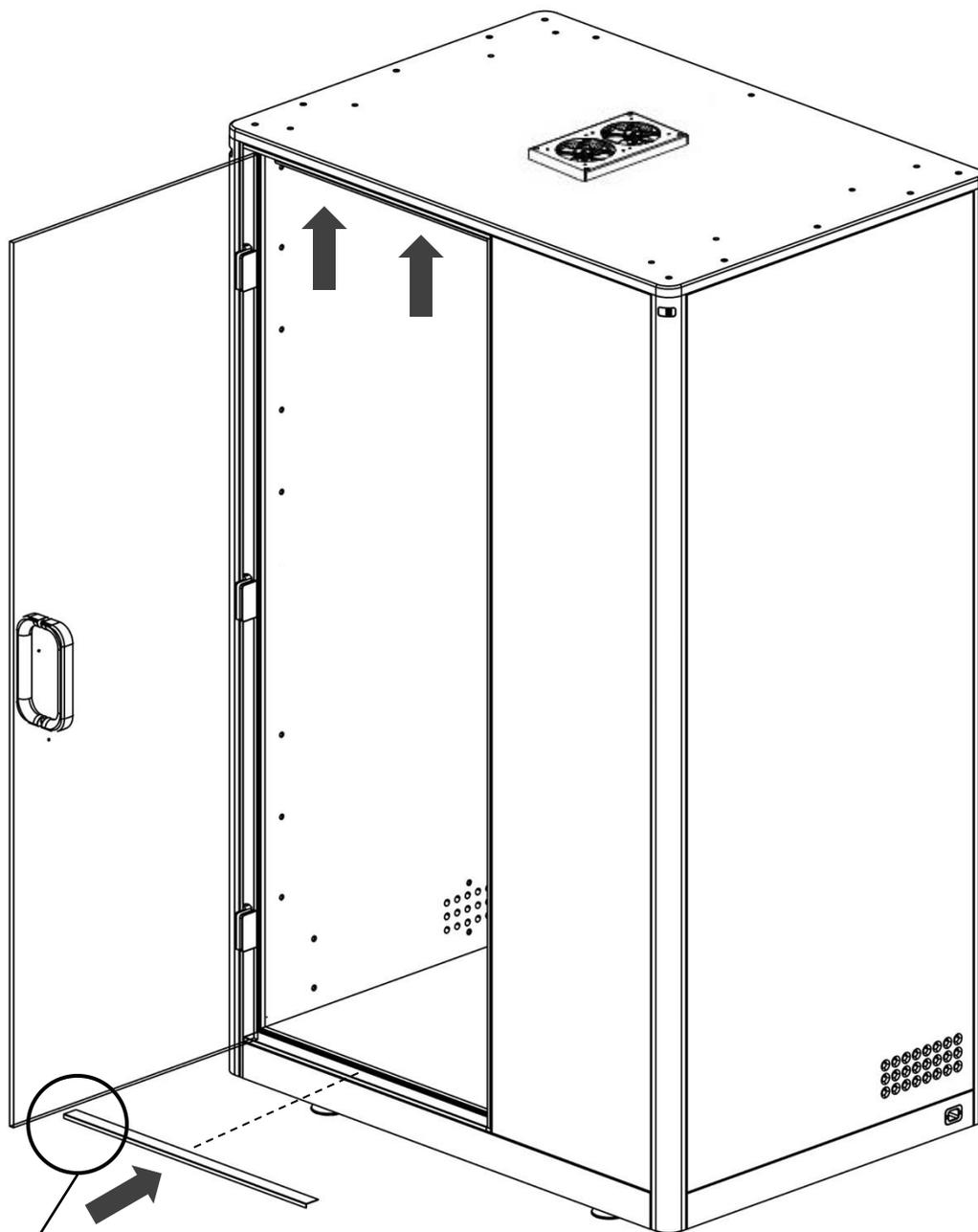
6x20 COUNTERSUNK
BOLD HEAD SCREW



POWER
TOOL



ALLEN
(4mm)

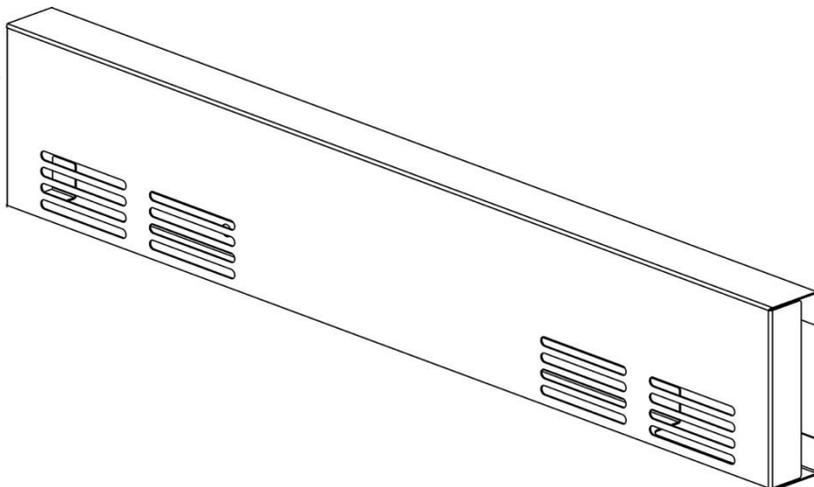
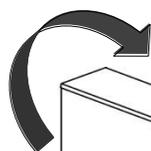
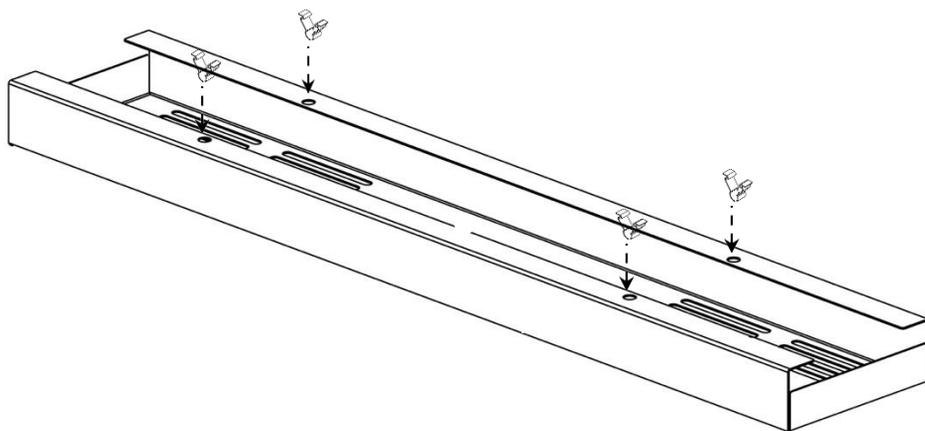


Remove the tapes from the bottom of the nameplate and place it on the door profile with the tapes facing downwards.

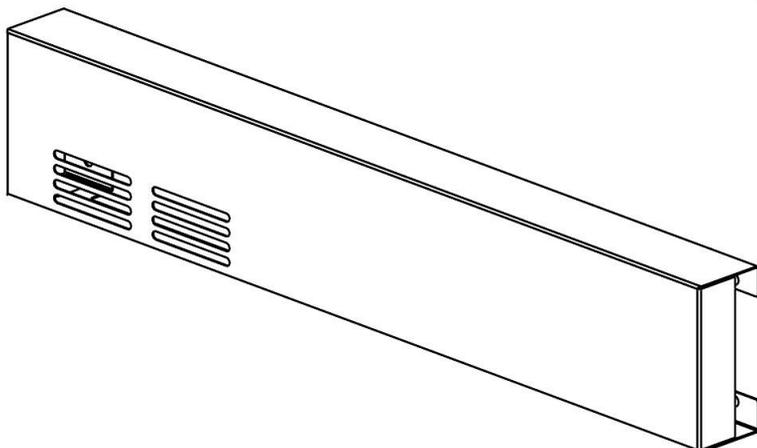
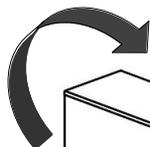
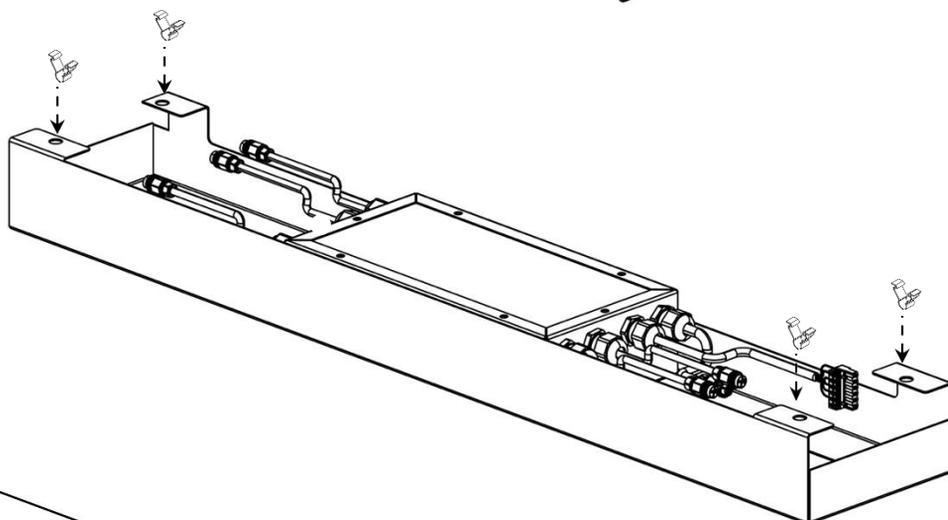
28.



8x



3.



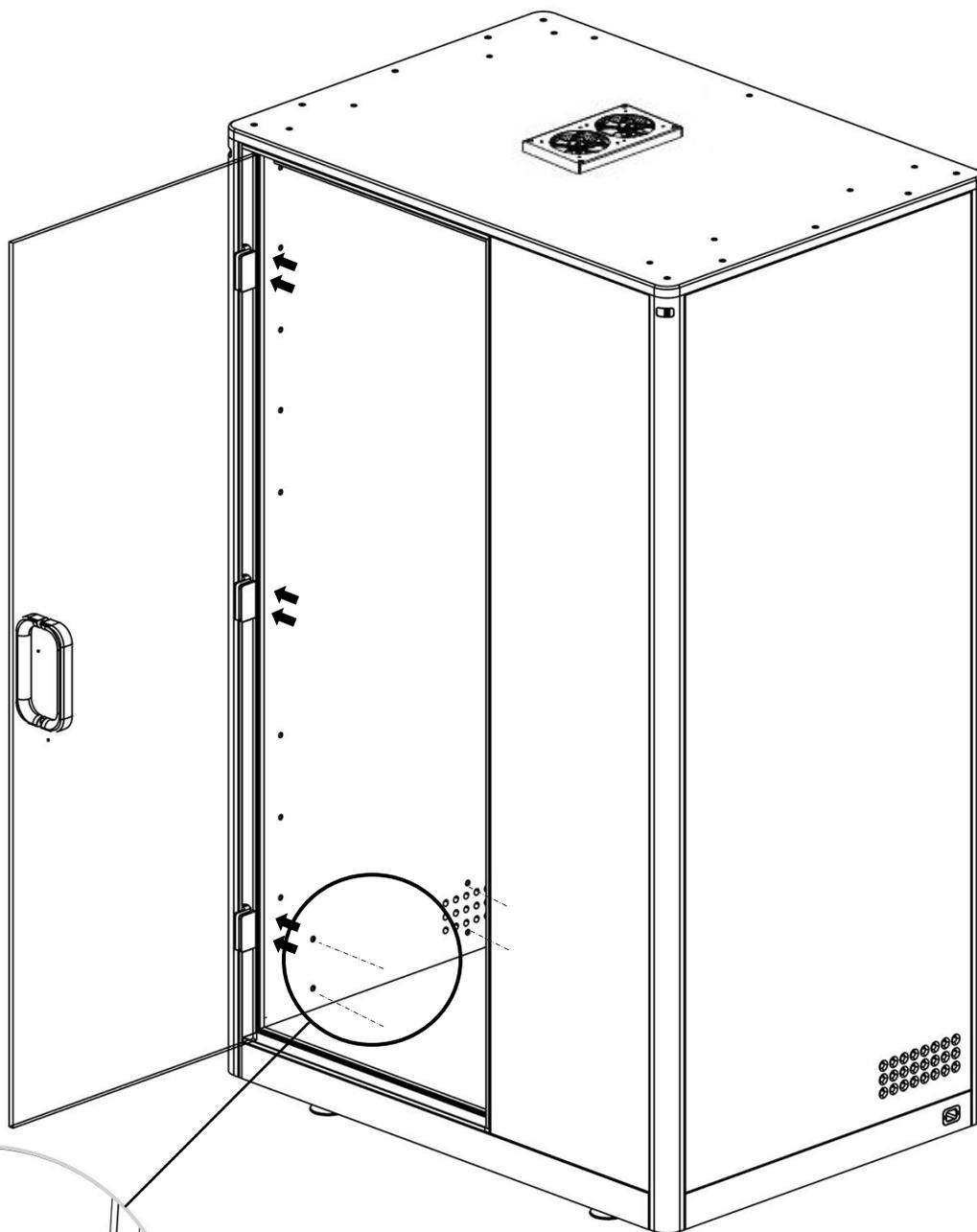
29.



8x

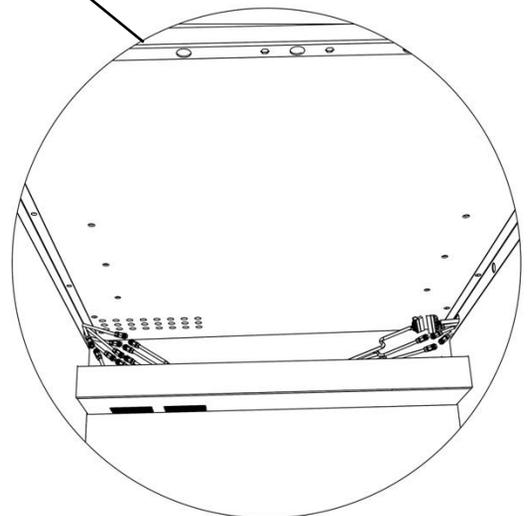
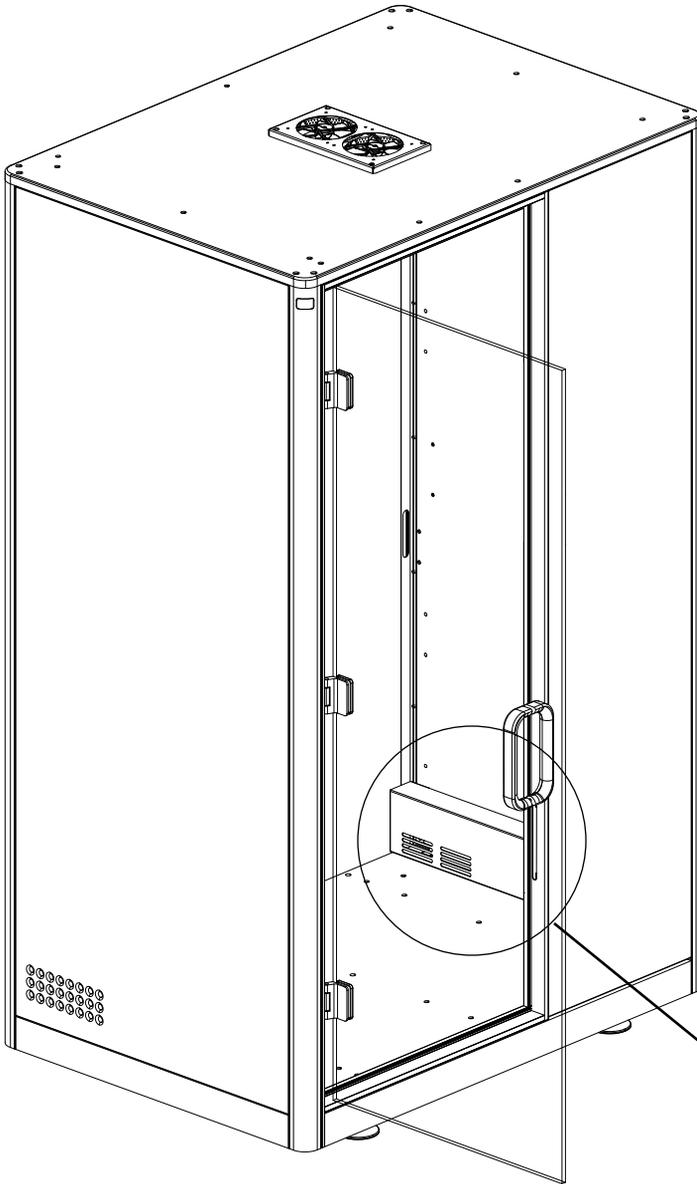
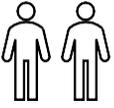


6x



Do this for both sides.

30.

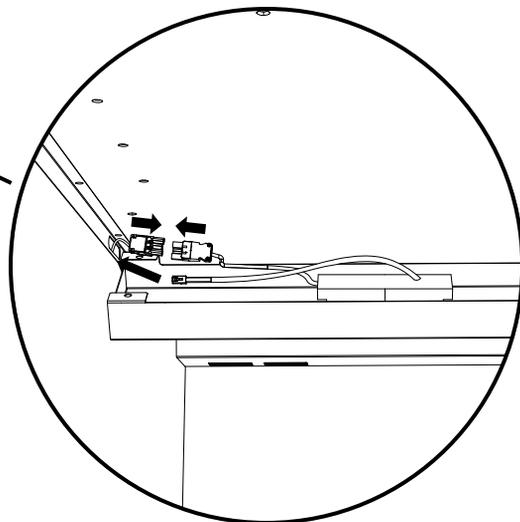
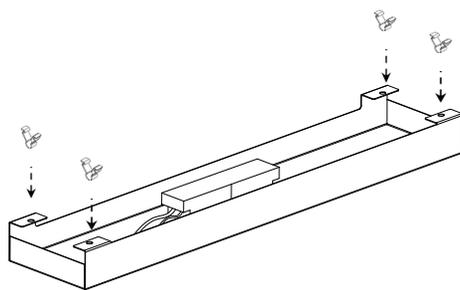
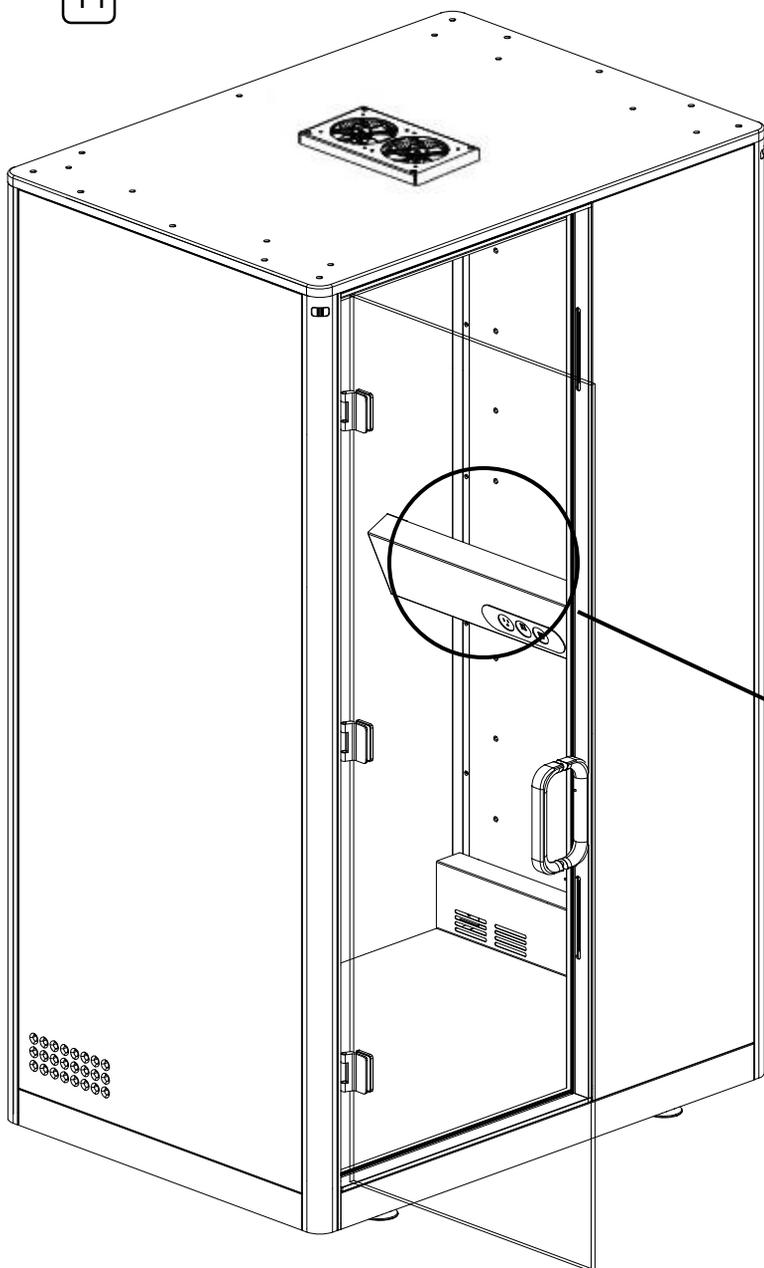


Attention Wiring with the same labels to be connected with each other.

31.



4x

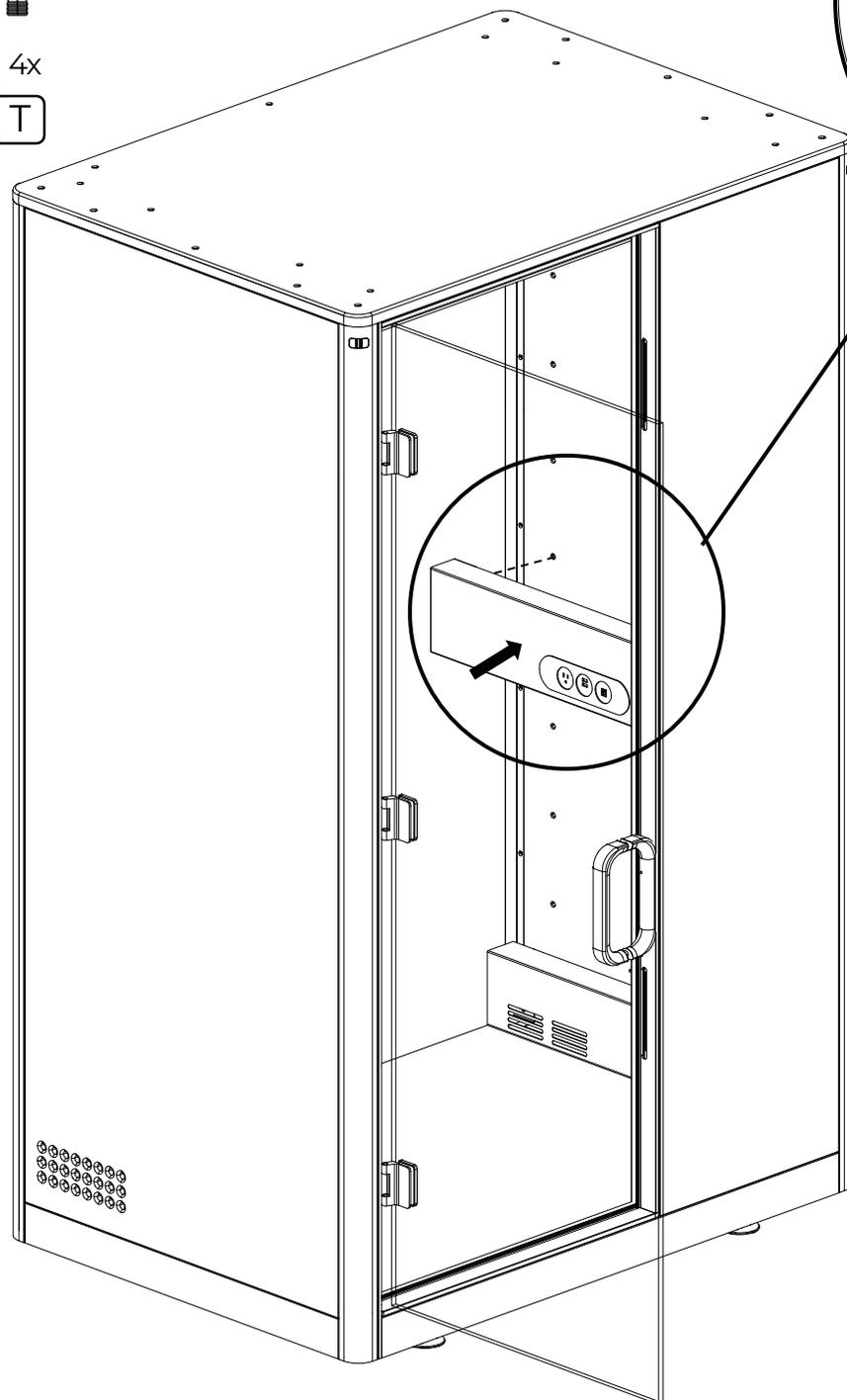
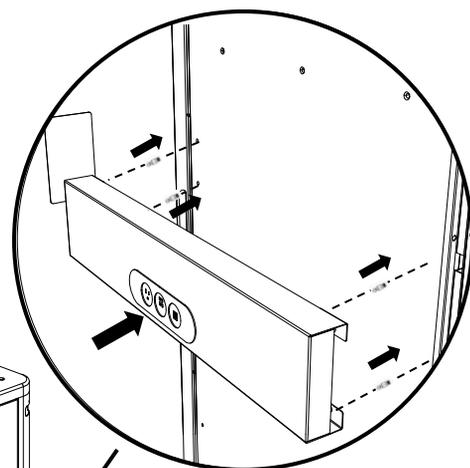


The Ethernet cable should be inserted into the profile and exit from the bottom hole in the profile.

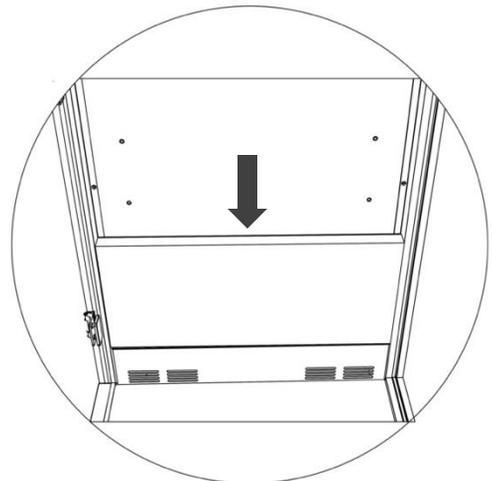
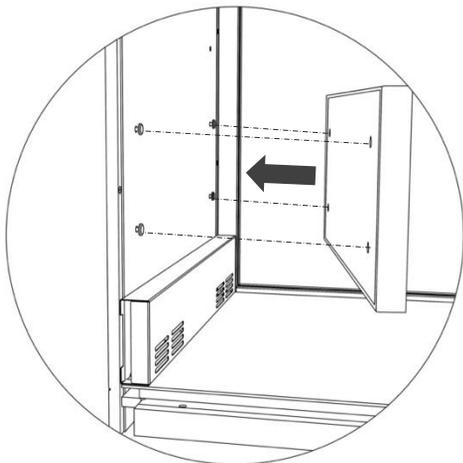
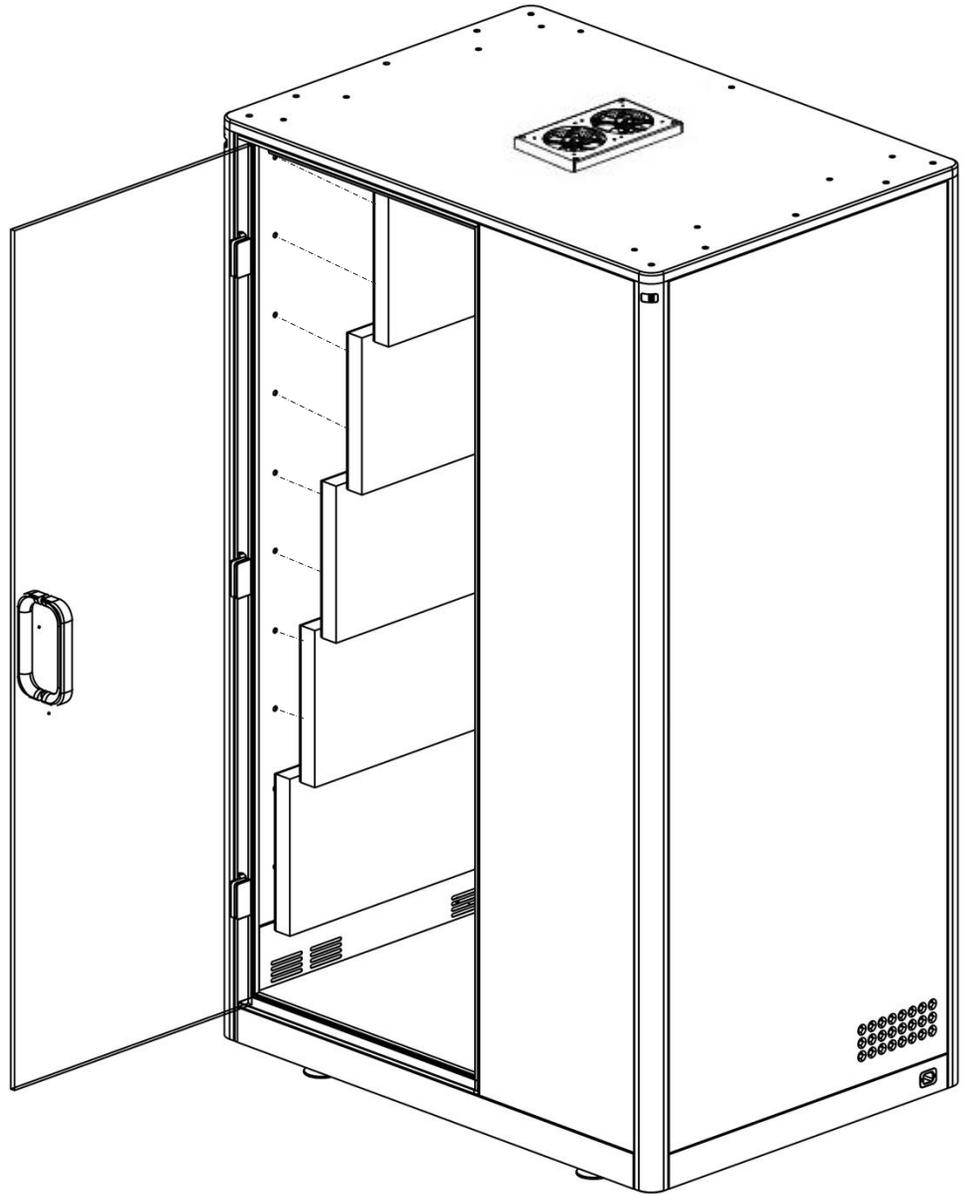
32.



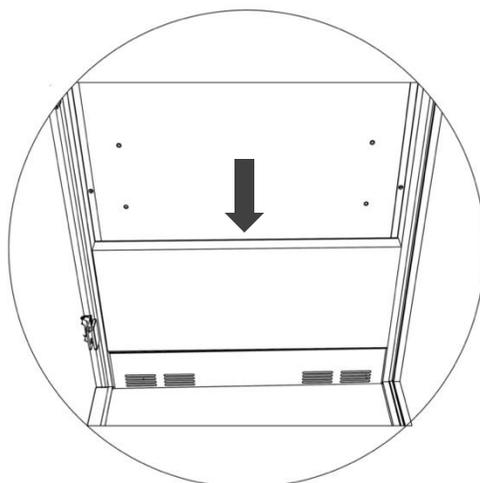
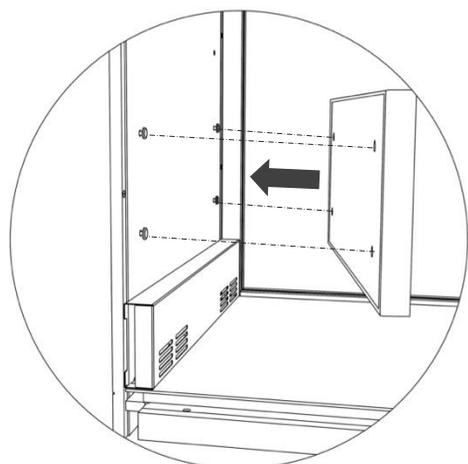
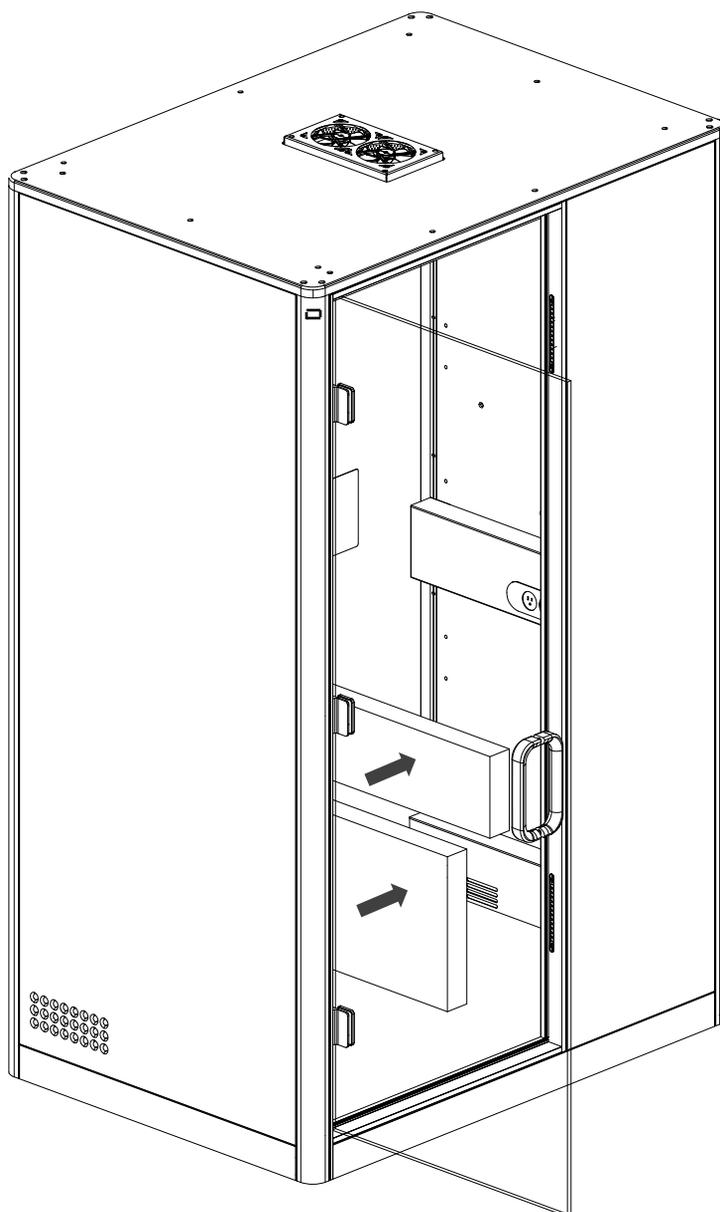
4x



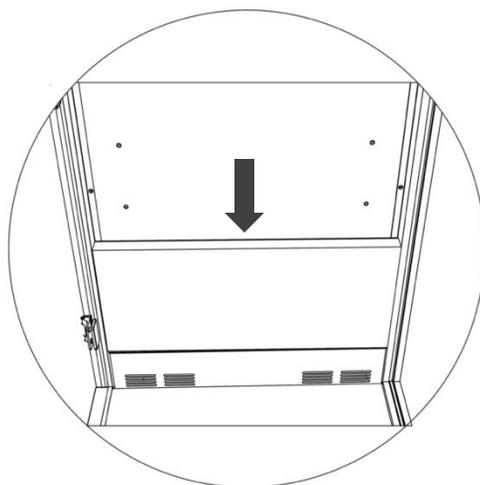
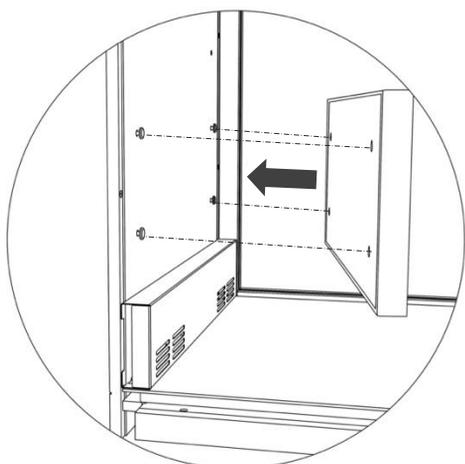
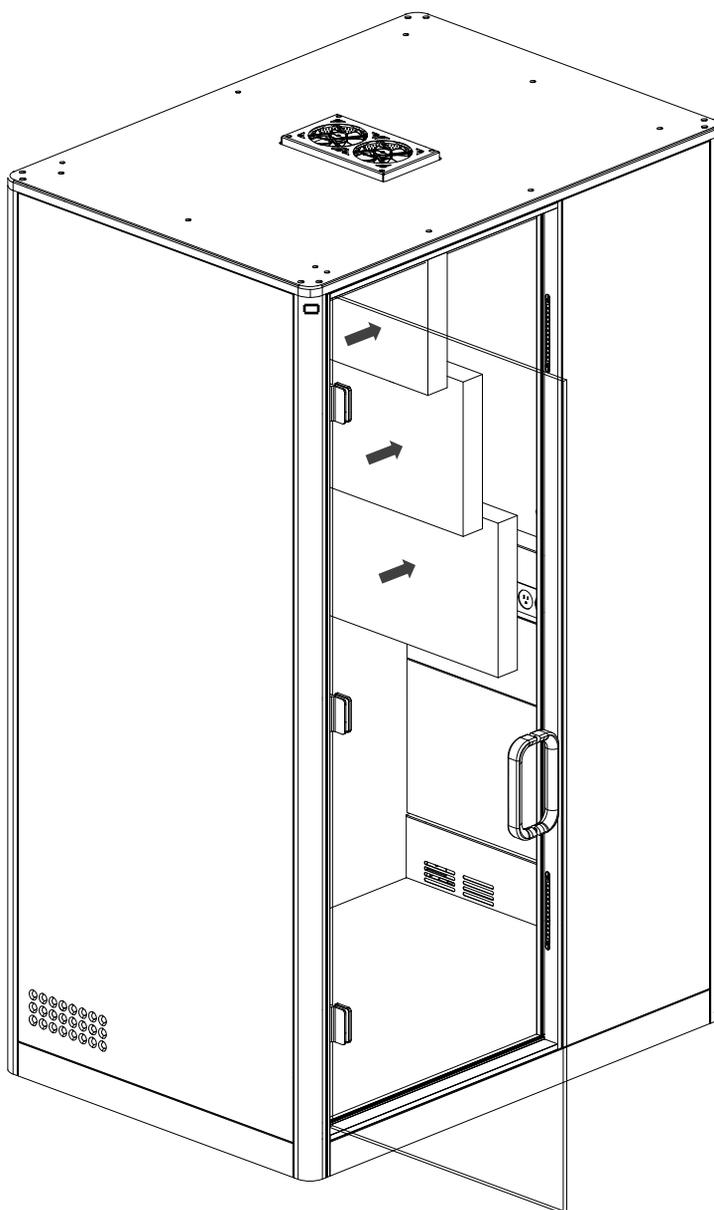
33.



34.

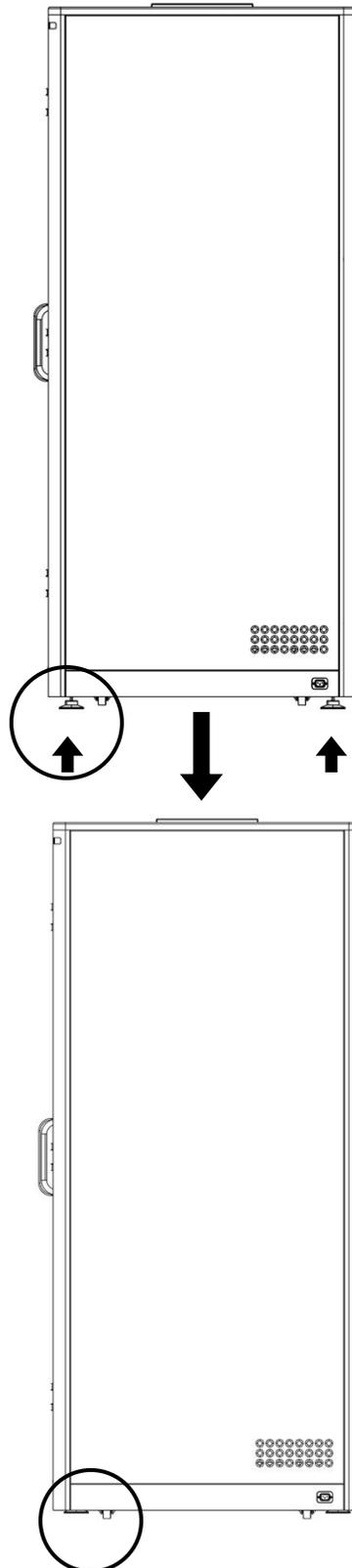


35.

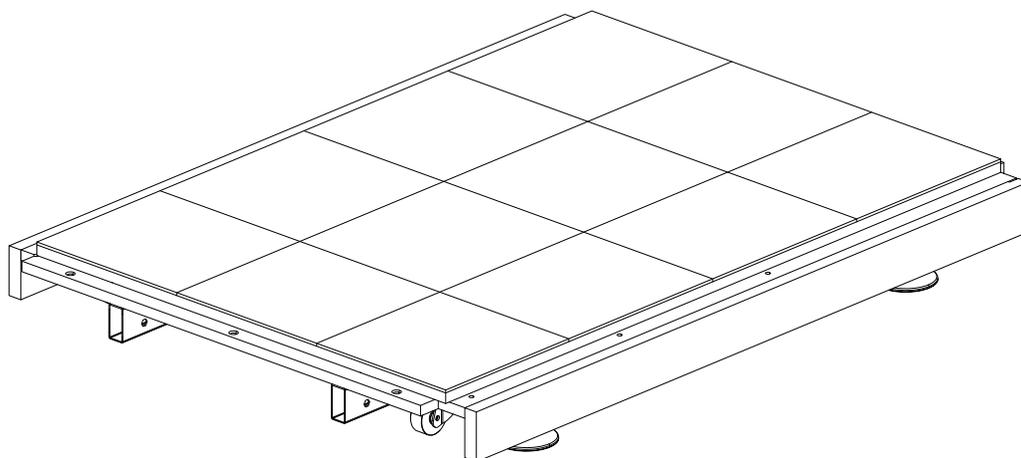


9.0 – In Case you Need to Change Calma’s Location

1.



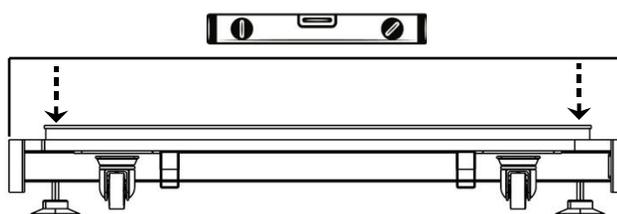
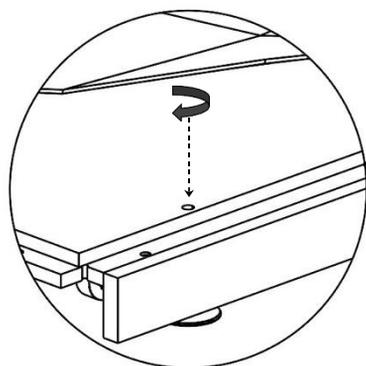
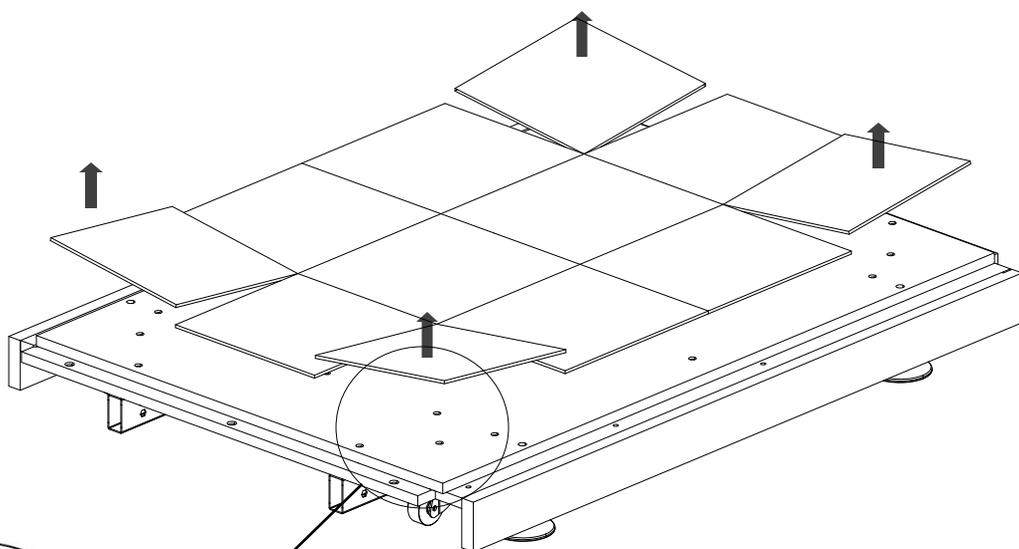
2.



3.

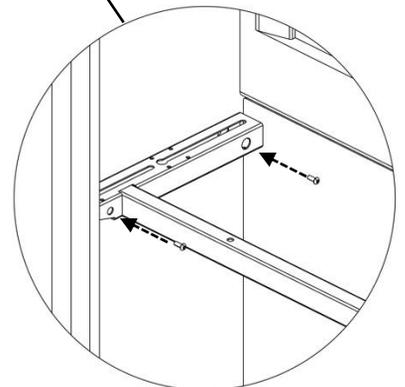
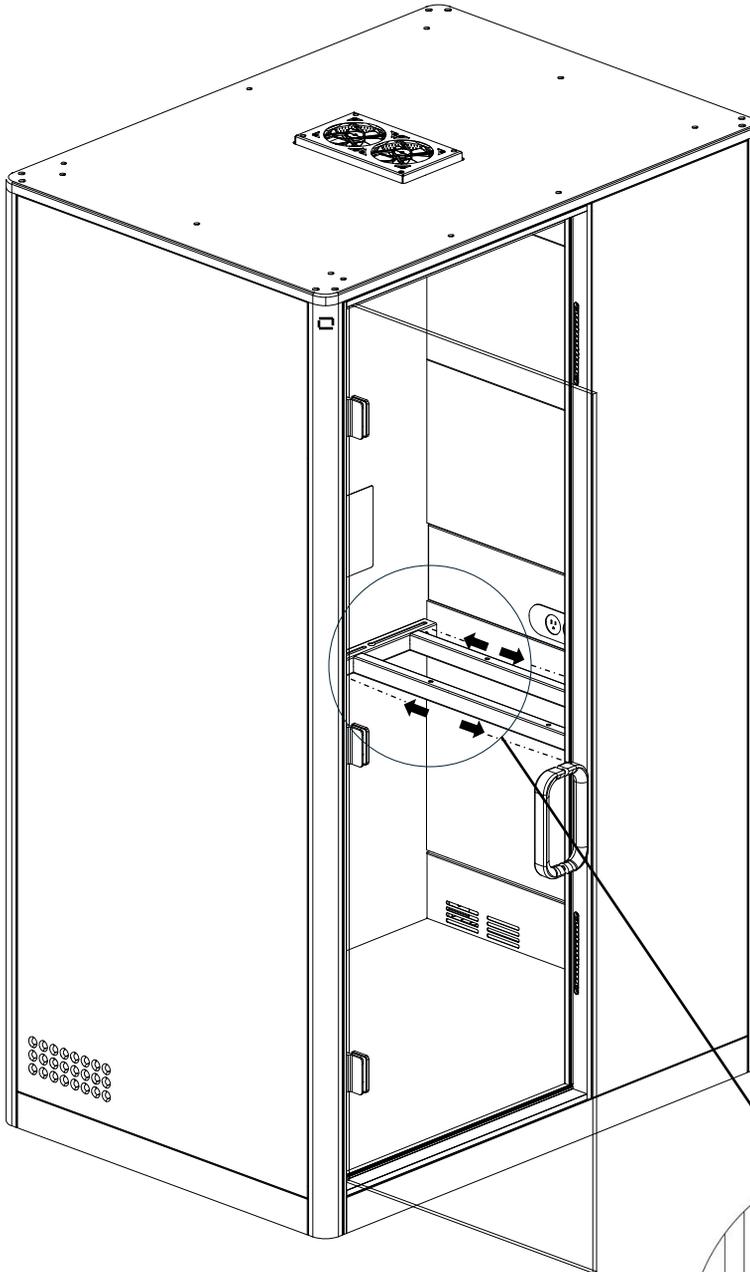
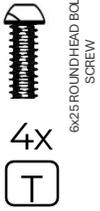


ALLEN KEY
(4 mm)



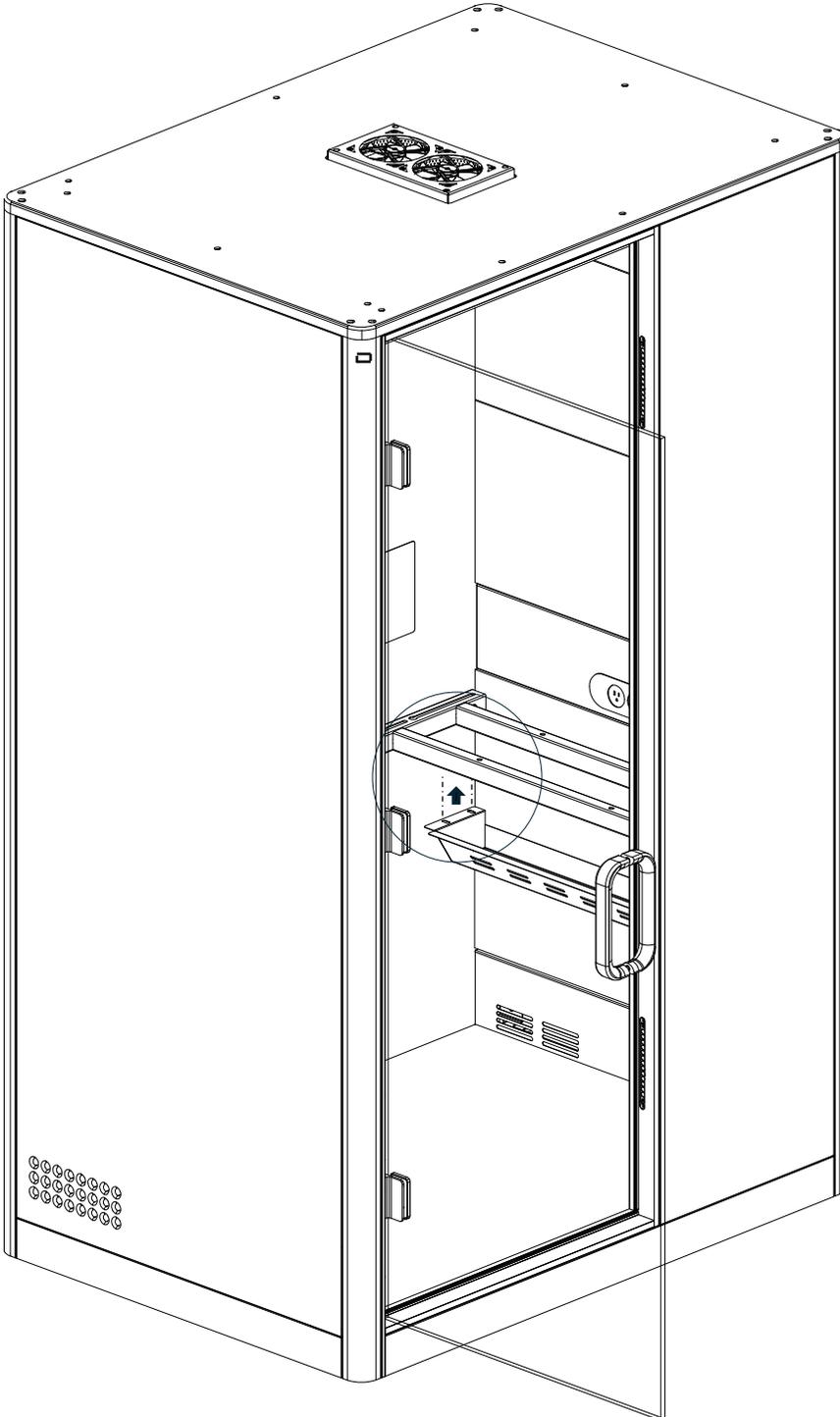
10.0 – Installing the Table

1.

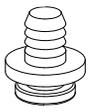


2.

4x
U
6x12 ROUND HEAD BOLT
SCREW



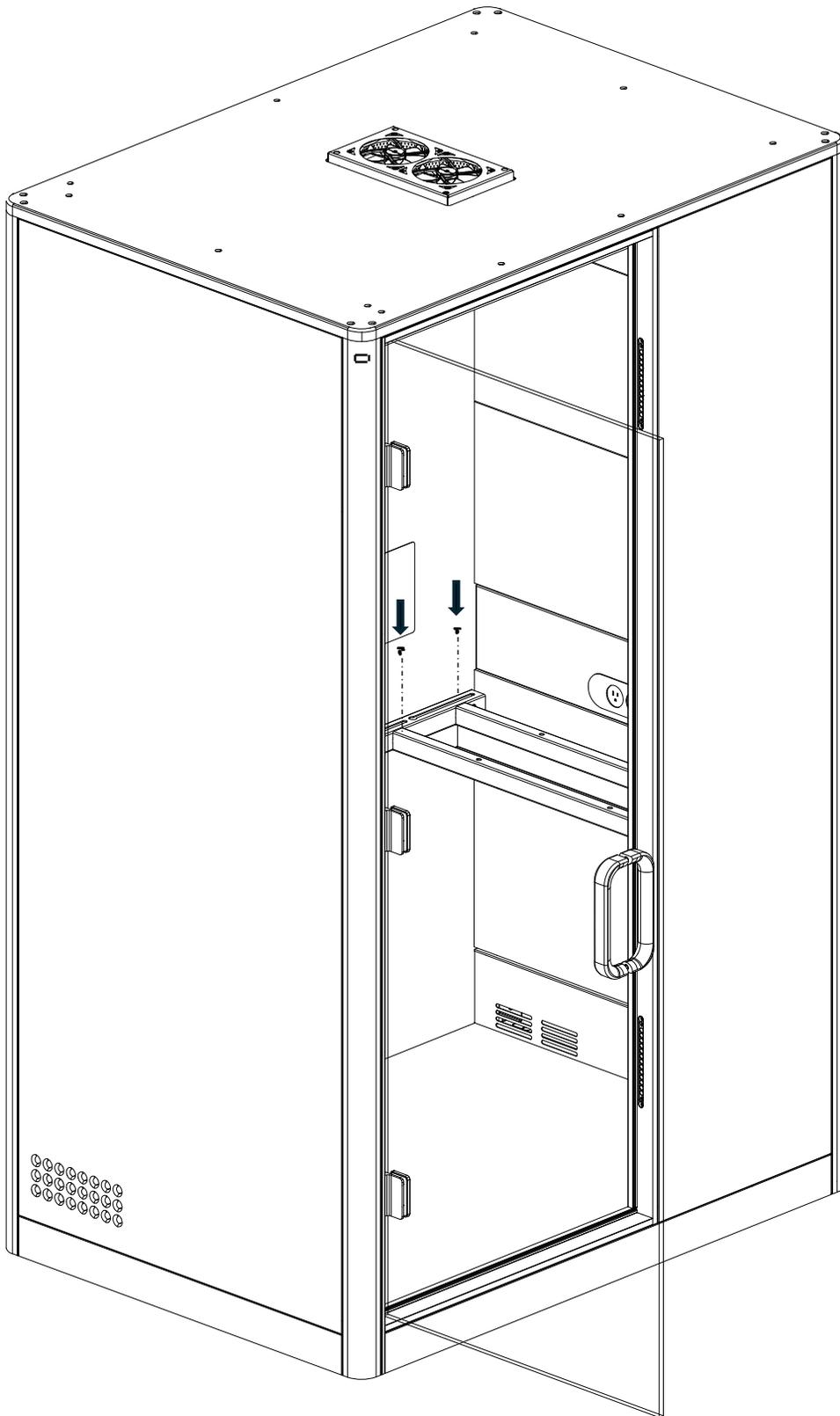
3.



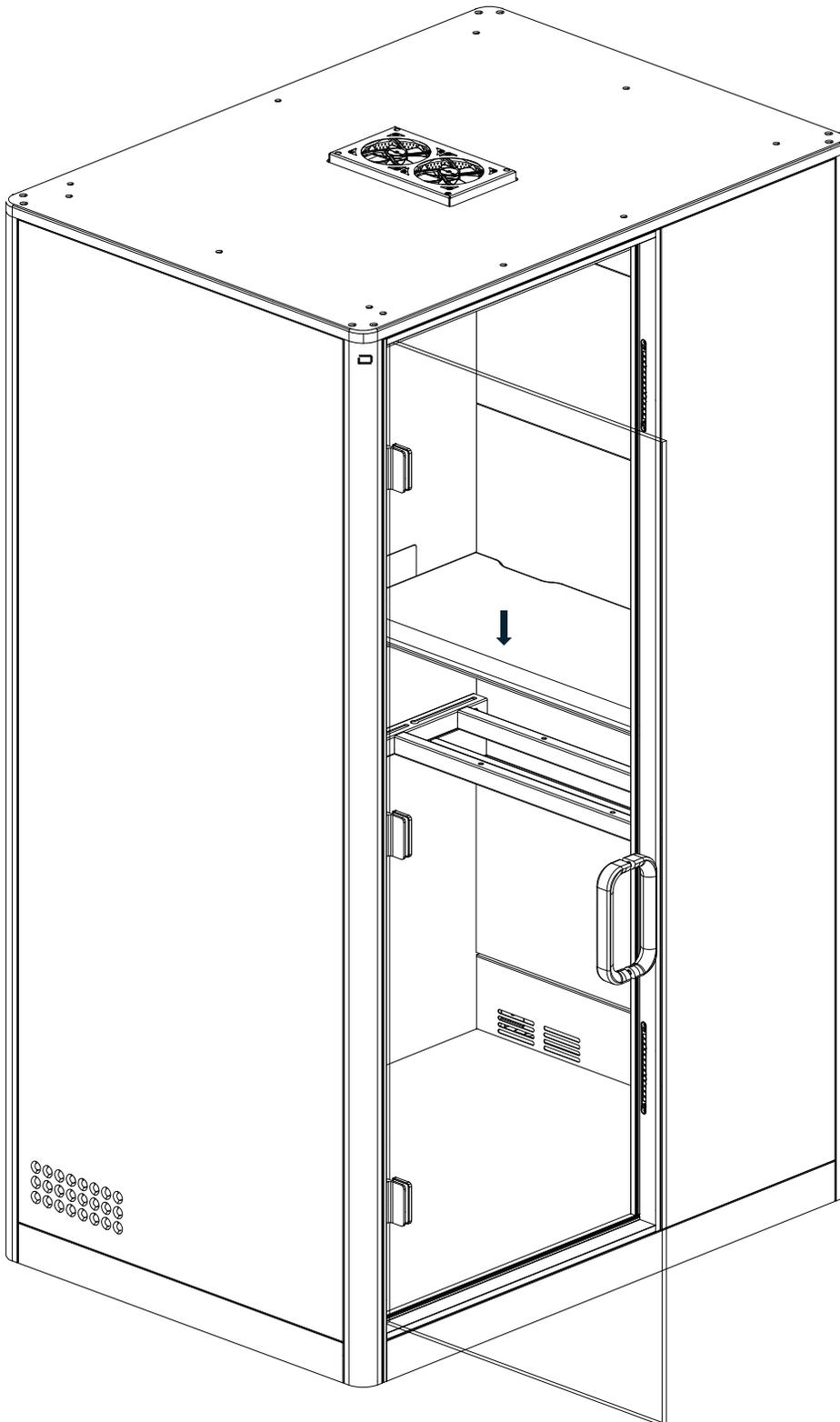
4X



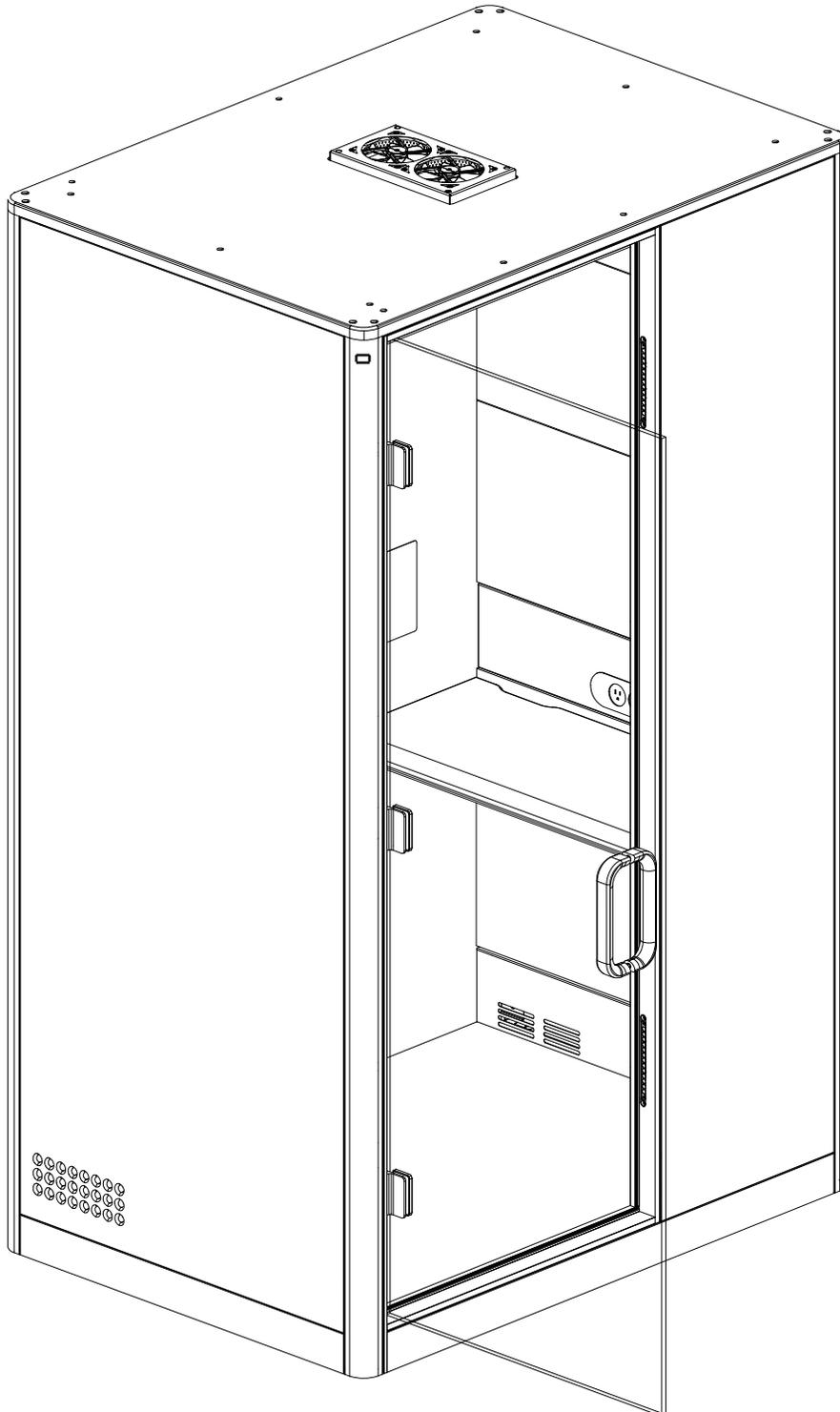
SILICONE STOPPER PART



4.

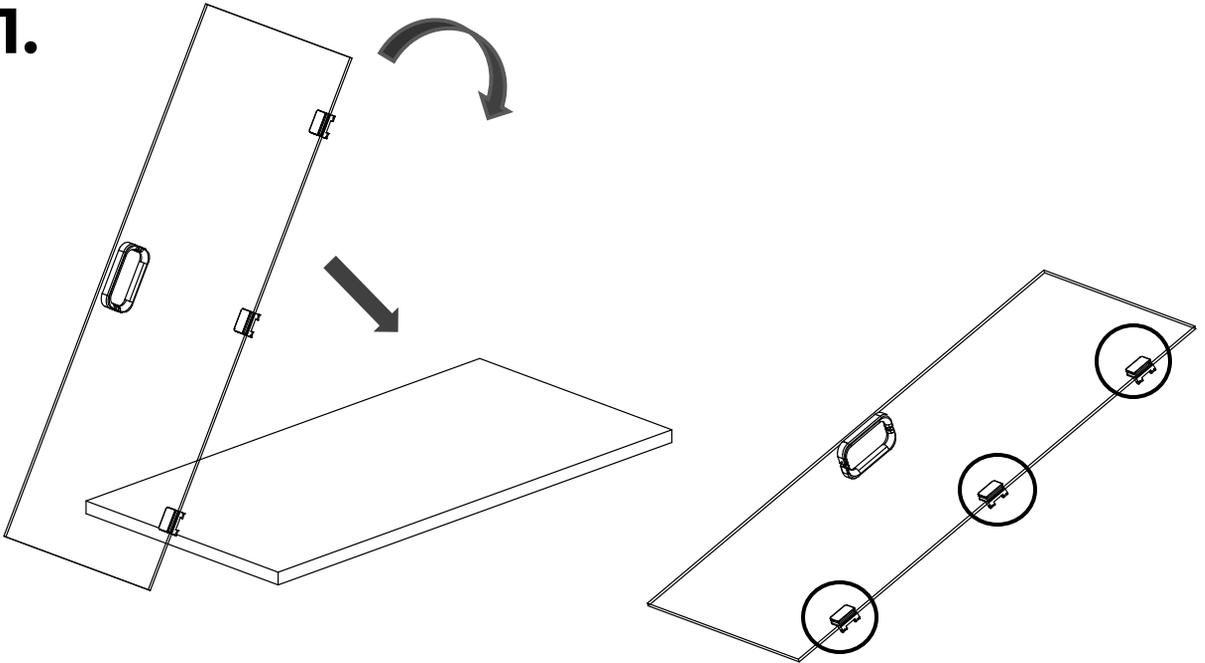


5.

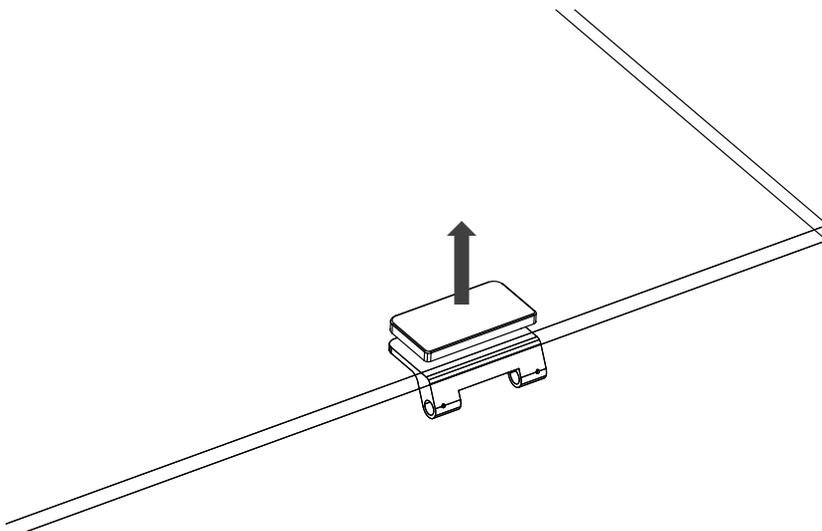


11.0 – In Case you Need to Adjust the Hinges

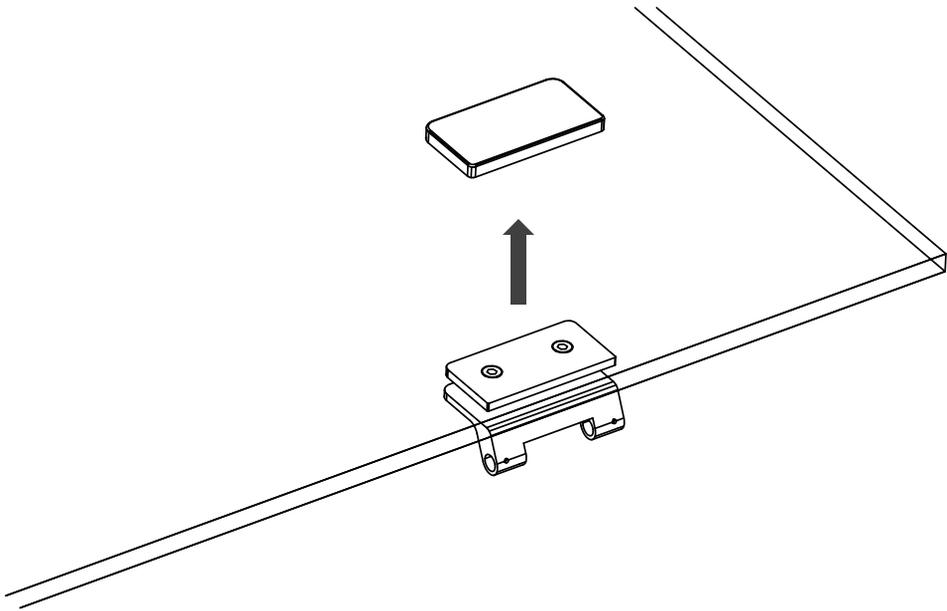
1.



2.

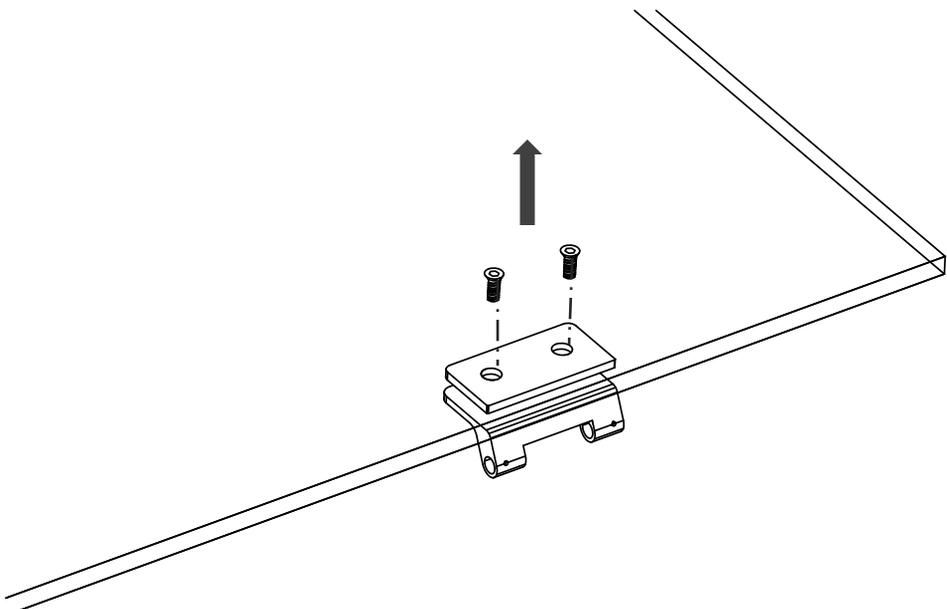


3.

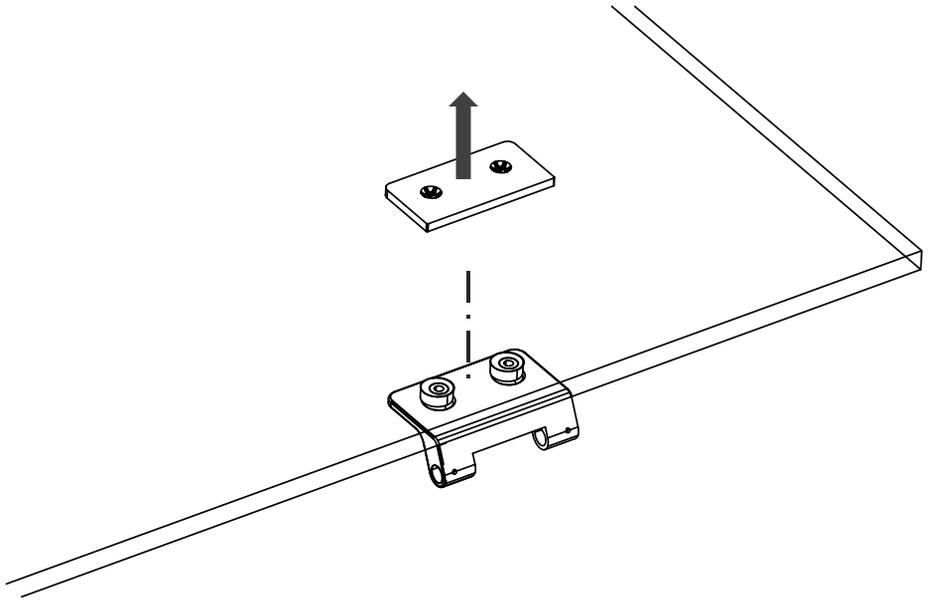


4.

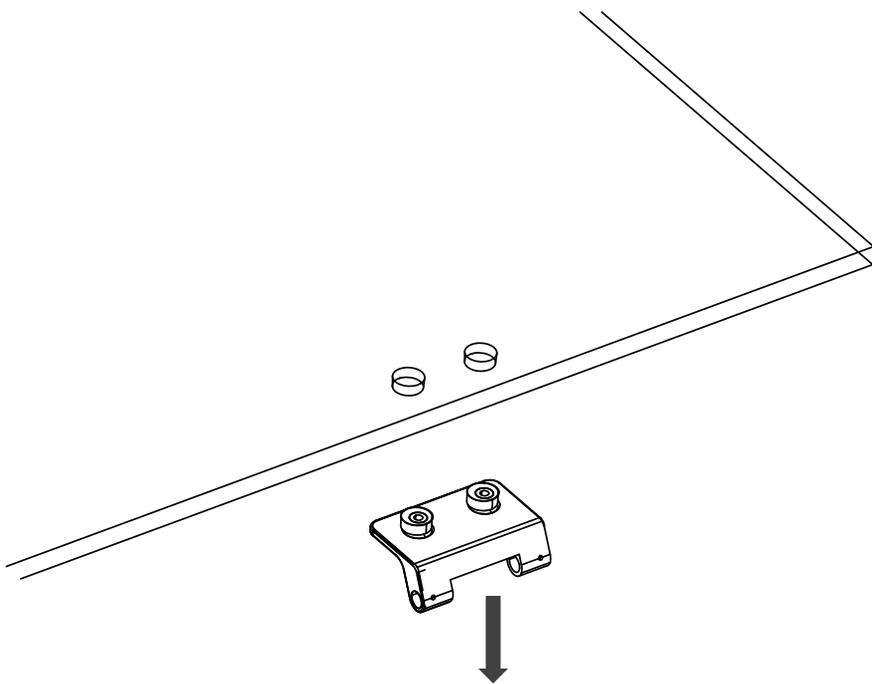
ALLEN KEY
(4 mm)



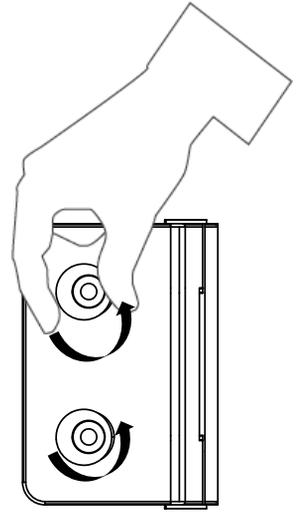
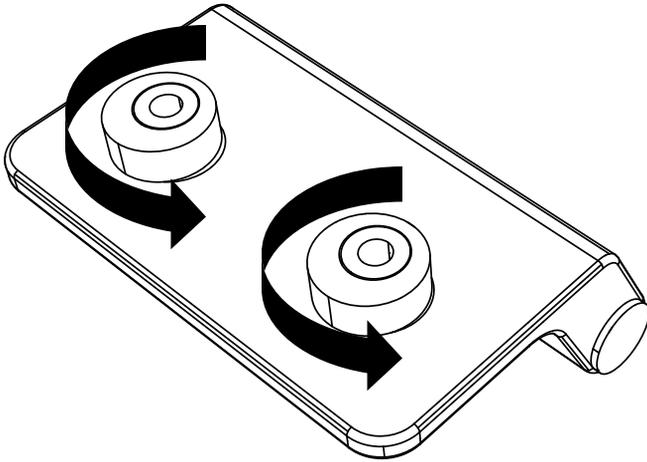
5.



6.

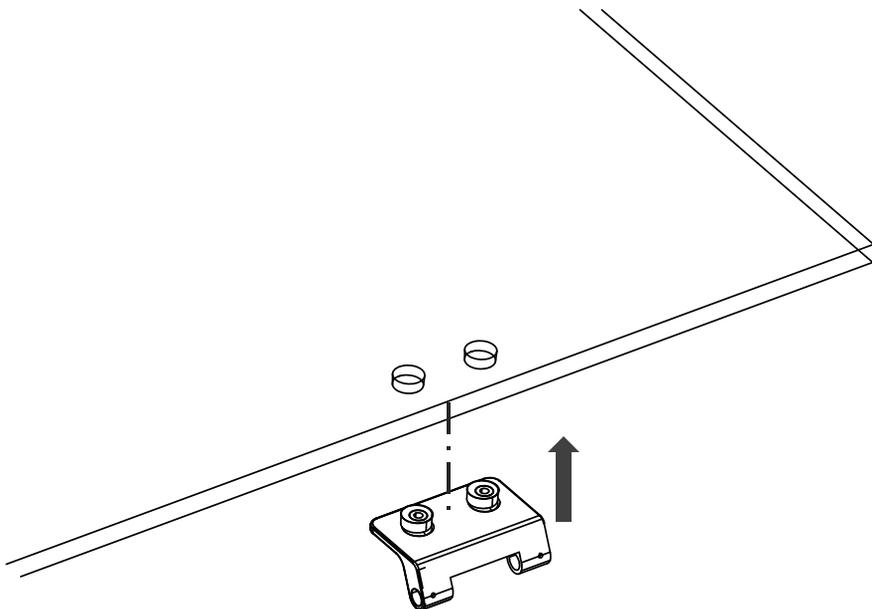


7.

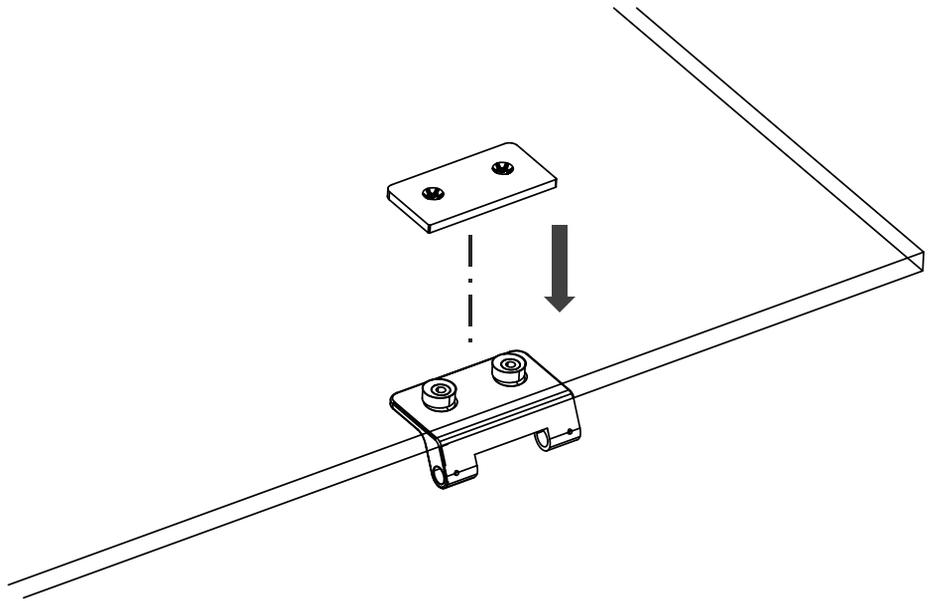


To adjust the hinges; rotate the thick parts and make sure the final position is the same as the image below. Do this for all hinges on the door.

8.



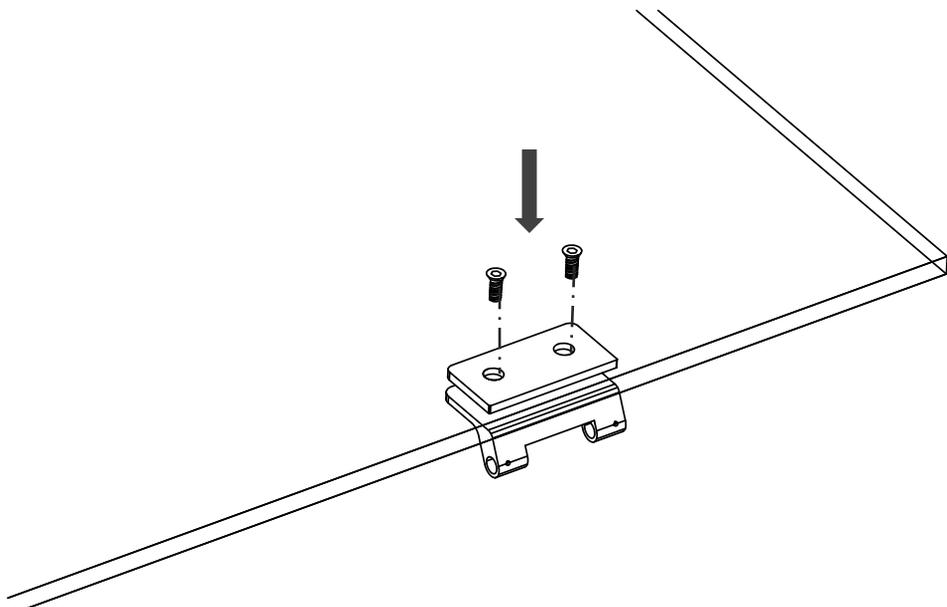
9.



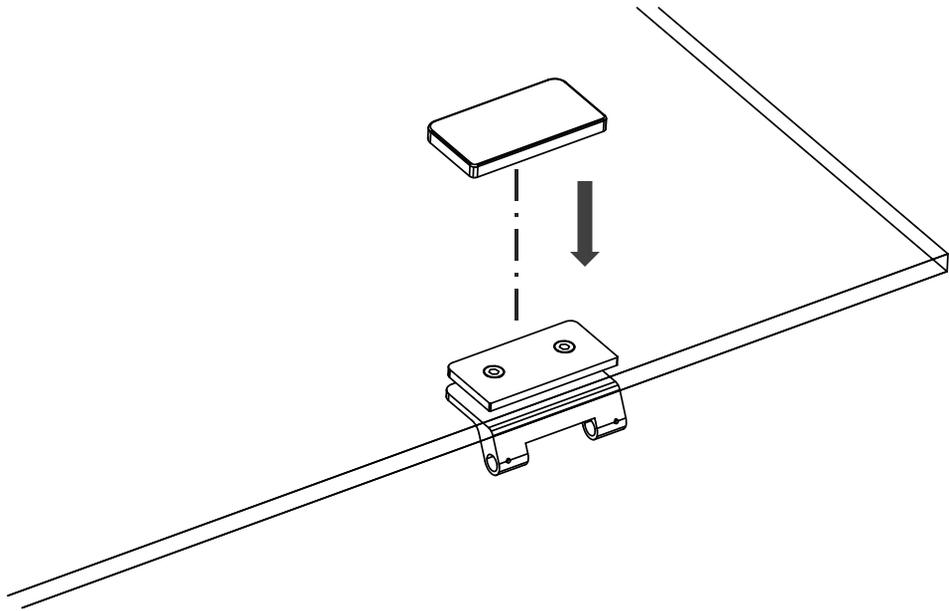
10.



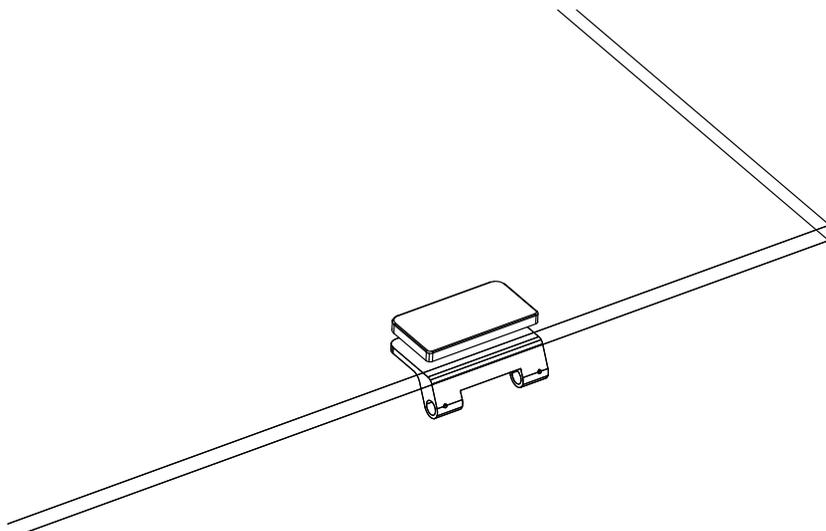
ALLEN KEY
(4 mm)



11.



12.



Calma

by nurus

FOR U

Installation Manual
Made in Türkiye