

FOCUS ROOM

Assembly Manual

R O
O M

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Welcome to your new room

Privacy meets productivity with the Focus Room, a thoughtfully-designed personal office that lets you concentrate on the task at hand.

With over 70% of employees plagued by noise and distraction in the workplace, the Focus Room provides a dedicated, comfortable space for private, productive work sessions. In here, silence never sounded so good.

Thank you for being a part of our community.
We're so happy you're here. **Now, let's get to work.**

An inside look

Focus Room Standard

- 01 Desk**
A spacious desk gives you plenty of room to bring your ideas to life. Chair not included.
- 02 Sustainably Soundproof**
Made from recycled PET and engineered to reduce noise by 27dB.
- 03 Skylights**
More natural light means more room to free your mind and think big.
- 04 Ventilation**
Silent fans in the roof and air inlets behind the desk and credenza keep the air inside fresh.
- 05 Accessories rail**
Custom rail makes room for accessories like hooks and shelves, for a clutter-free work session.
- 06 Built-in Power**
A built-in power unit ensures outlets and USB ports are at your fingertips, keeping you charged and connected.
- 07 Credenza**
Make the room your own with a credenza designed to show off your unique taste, and not your clutter.
- 08 Task light**
An adjustable task light with embedded wireless charging puts the spotlight on productivity.
- 09 Sensor**
Occupancy sensor helps you stay energy efficient all day long.
- 10 Plug**
Located in the back of the room, a standard 120V plug with 5ft cord reach gives you the freedom to make room where you need it most, no hardwiring required.



An inside look

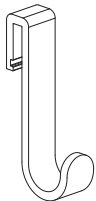
Focus Room Pro

- 01 Desk**
A spacious desk gives you plenty of room to bring your ideas to life. Chair not included.
- 02 Sustainably Soundproof**
Made from recycled PET and engineered to reduce noise by 27dB.
- 03 Skylights**
More natural light means more room to free your mind and think big.
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Silent fans in the roof and air inlets behind the desk and credenza keep the air inside fresh.
- 05 Accessories rail**
Custom rail makes room for accessories like hooks and shelves, for a clutter-free work session.
- 06 Built-in Power**
A built-in power unit ensures outlets and USB ports are at your fingertips, keeping you charged and connected.
- 07 Credenza**
Make the room your own with a credenza designed to show off your unique taste, and not your clutter.
- 08 Task light**
An adjustable task light with embedded wireless charging puts the spotlight on productivity.
- 09 Whiteboard**
A fully equipped whiteboard moves over the rail for easy access.
- 10 Sensor**
Occupancy sensor helps you stay energy efficient all day long.
- 11 Plug**
Located in the back of the room, a standard 120V plug with 5ft cord reach gives you the freedom to make room where you need it most, no hardwiring required.



What you'll need

BOX 1



U1

Single Hook
1x



V5

M5x5
1x



V7

M5x10
16x



V9

M4x12
8x



V11

M6x12
20x



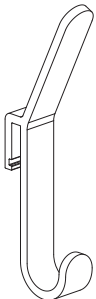
V13

M6x16
18x



V15

M5x15
12x



U2

Double Hook
1x



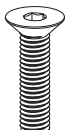
V2

M6x14
4x



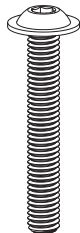
V4

M6x20
8x



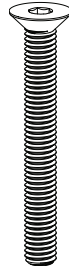
V8

M6x25
7x



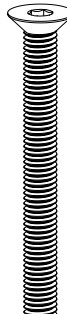
V10

M6x40
53x



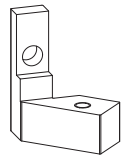
V12

M6x50
8x



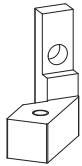
V16

M6x60
4x



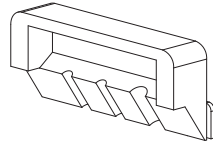
V24

Accessory Rail
Single Mount Left
1x



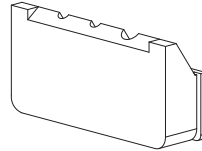
V17

Accessory Rail
Single Mount Right
1x



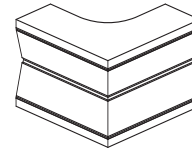
V19

Upper Cable
Entry Grommet
1x



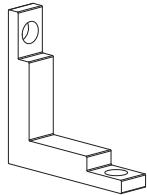
V21

Lower Cable
Entry Grommet
1x



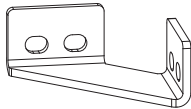
V23

Floor Corner Seal
4x



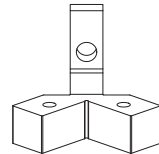
V25

L Connector
8x



V18

Floor Corner Gusset
4x



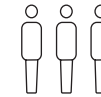
V20

Accessory Rail
Double Mount
2x

V22

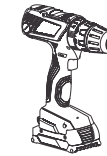
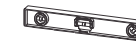
Skylight Spring
2x

Duration



3h

Tools



5 mm
4 mm
3 mm
2.5 mm



4 mm



17 mm



Support



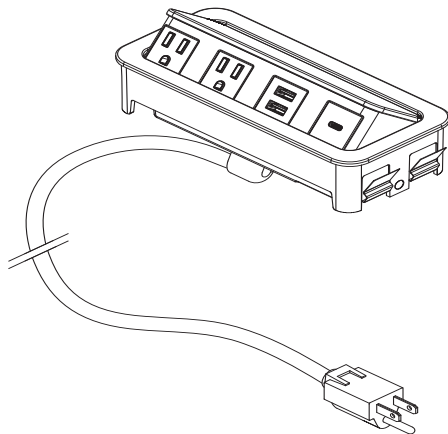
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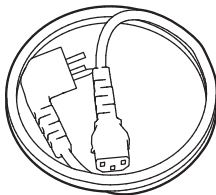
What you'll need

BOX 1



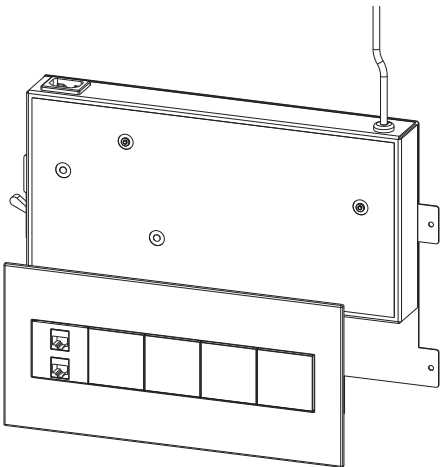
P1

Power Box
1x



T8

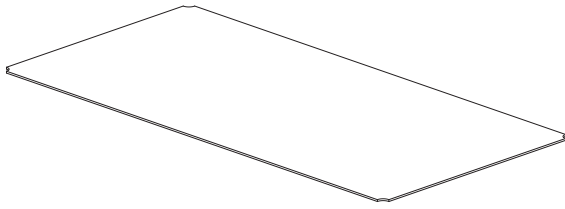
6' Power Cord
1x



T13

AC Box
1x

BOX 2



P1

Carpet
1x

BOX 3



L1

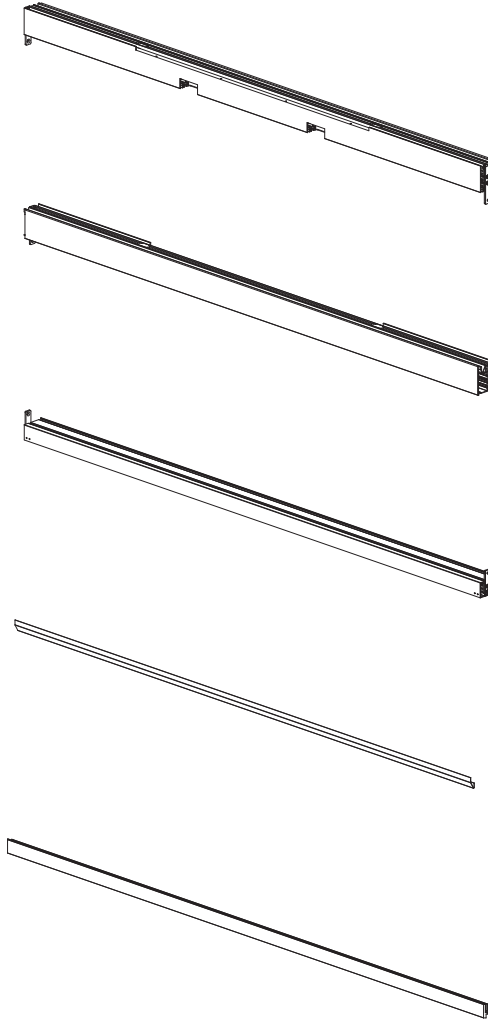
Corner Post
4x

BOX 4



L2

Back Vertical Beam
2x



J1

Long Ceiling Beam Back
1x

J2

Long Ceiling Beam Front
1x

J3

Long Floor Beam
1x

J4

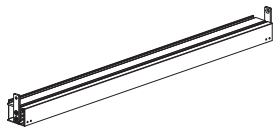
Spring Hider
2x

J5

Long Accessory Bar
1x

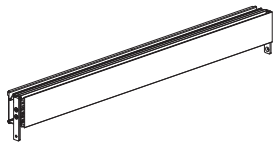
What you'll need

BOX 5



K1

Short Floor Beam
2x



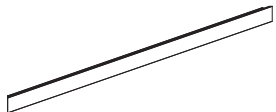
K2

Short Ceiling Beam
2x



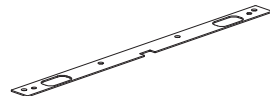
K3

Short Accessory Bar (Right)
1x



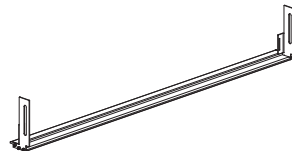
K6

Short Accessory Bar (Left)
1x



K4

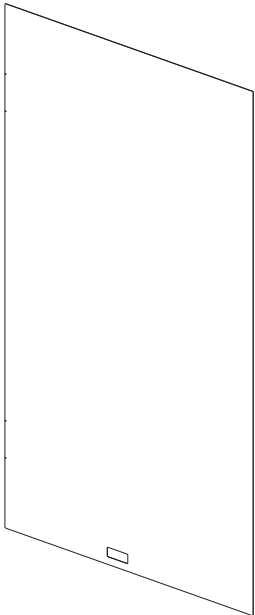
Back Roof Holding Shelf
1x



K5

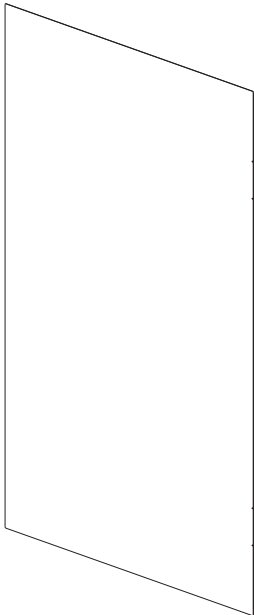
Threshold
1x

BOX 6



N4

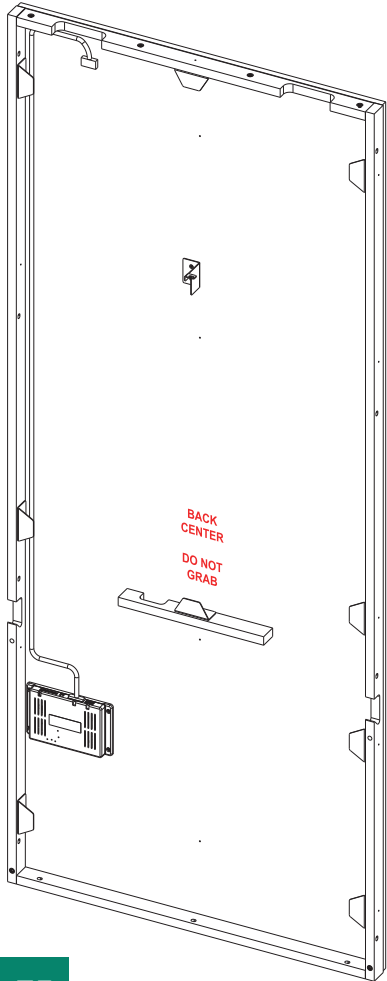
Back Left Cosmetic Skin
1x



N2

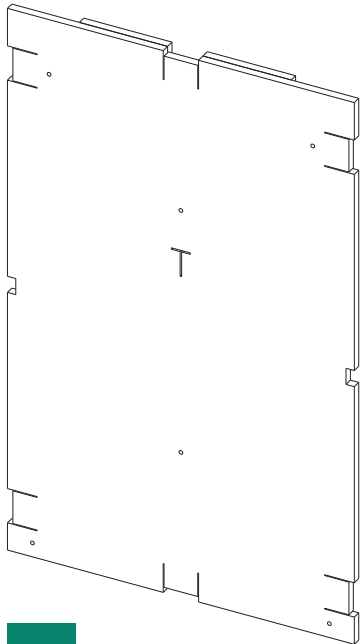
Back Right Cosmetic Skin
1x

BOX 7



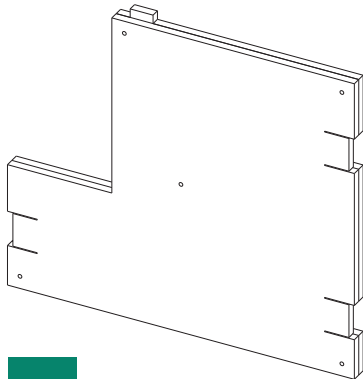
E5

Back Center Wall
1x



E6

Back Center Upper
Soundproofing
1x

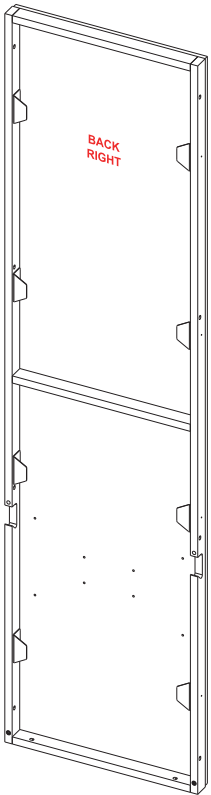


E7

Back Center Lower
Soundproofing
1x

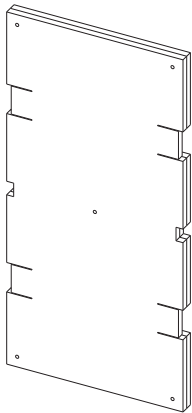
What you'll need

BOX 8



D1

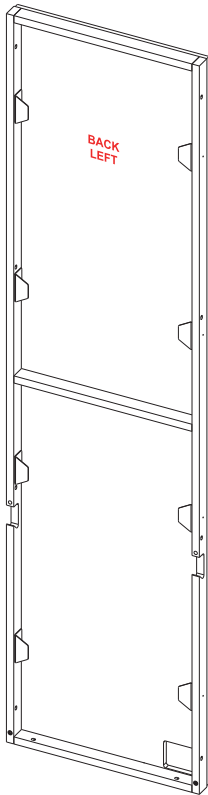
Back Right Outer Wall
1x



D2

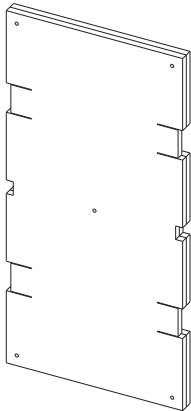
Back Outer Right Upper/Lower
Soundproofing Wall
2x

BOX 9



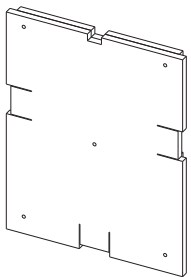
C1

Back Left Outer Wall
1x



C2

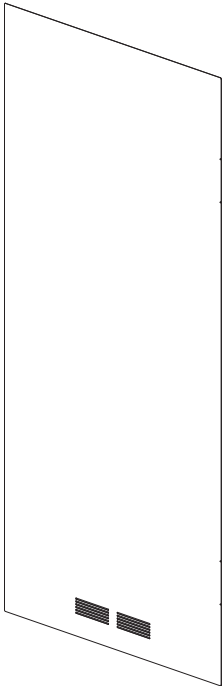
Back Outer Left Upper
Soundproofing
1x



C3

Back Outer Left Lower
Soundproofing
1x

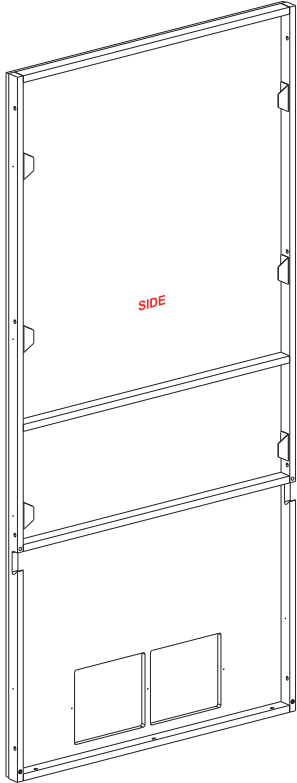
BOX 10



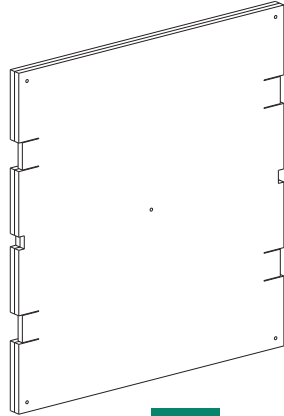
N1

Side Panel Cosmetic Skin
2x

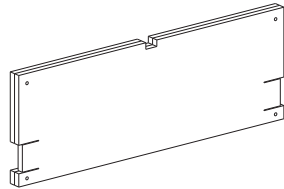
BOX 11



A1
Left Wall
1x

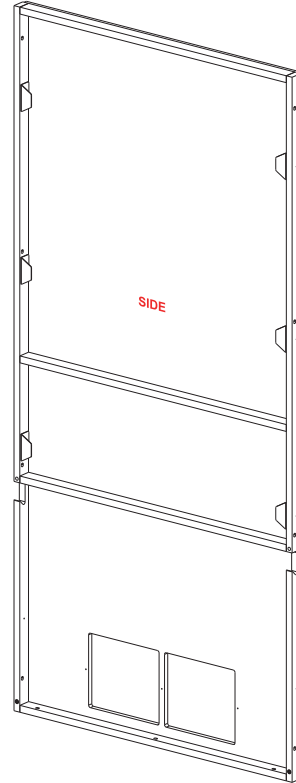


A2
Left Wall Upper
Soundproofing
1x

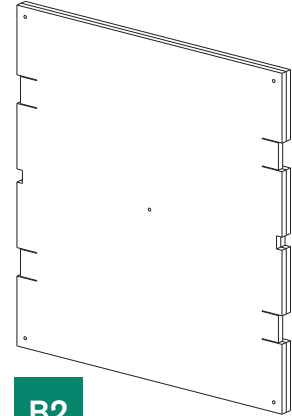


A3
Left Wall Lower
Soundproofing
1x

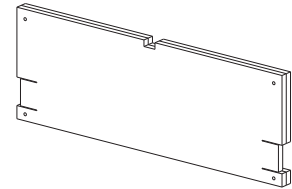
BOX 12



B1
Right Wall
1x



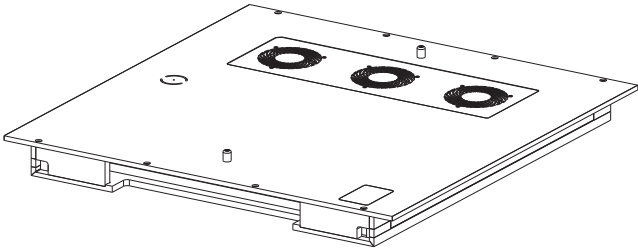
B2
Right Wall Upper
Soundproofing
1x



B3
Right Wall Lower
Soundproofing
1x

What you'll need

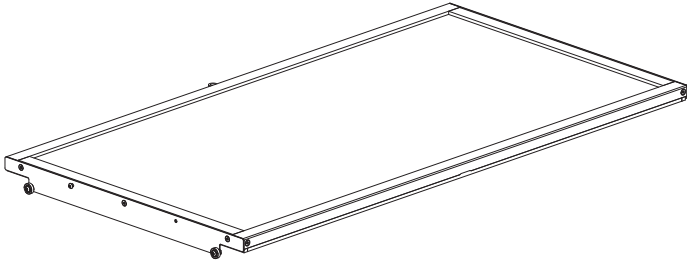
BOX 13



L1

Roof
1x

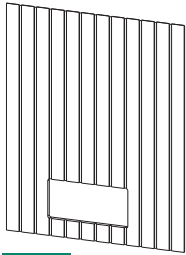
BOX 14



M1

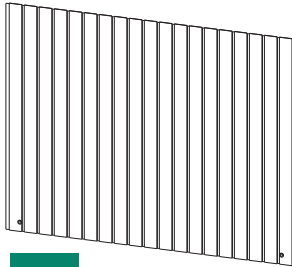
Skylight
2x

BOX 17



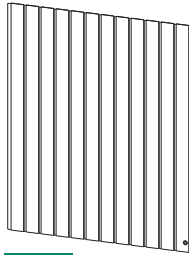
Q1

Access Hatch
1x



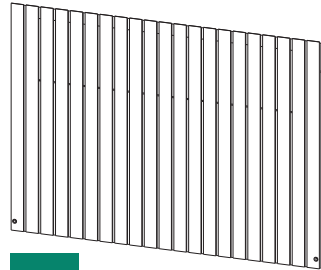
Q2

Panel Tambour Back Center
1x



Q3

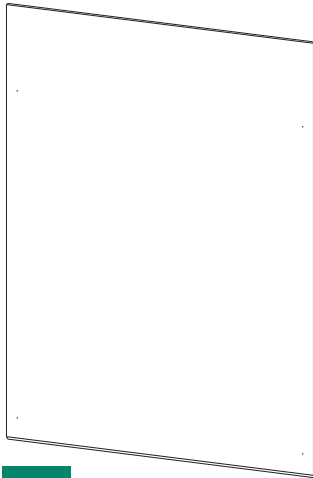
Panel Tambour Back Right
1x



Q4

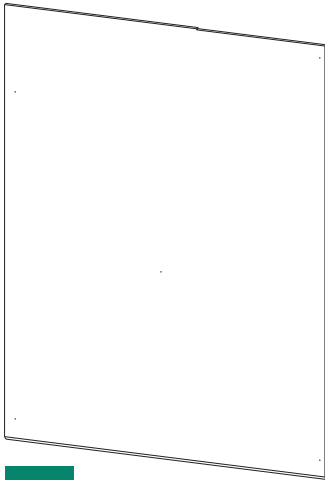
Side Wall Lower Panel
2x

BOX 18



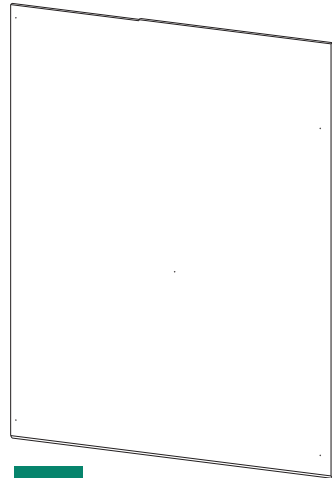
R3

Side Fabric Panel
2x



R4

Back Left Fabric Panel
1x

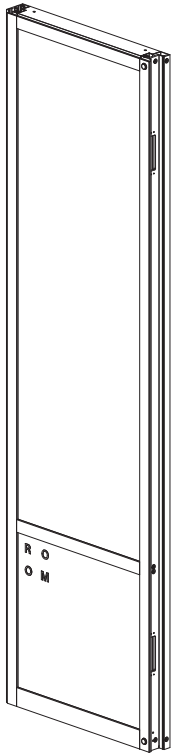


R5

Back Right Fabric Panel
1x

What you'll need

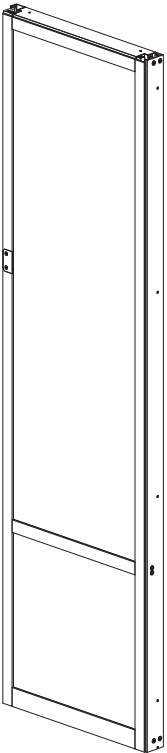
BOX 19



G1

Left Window
1x

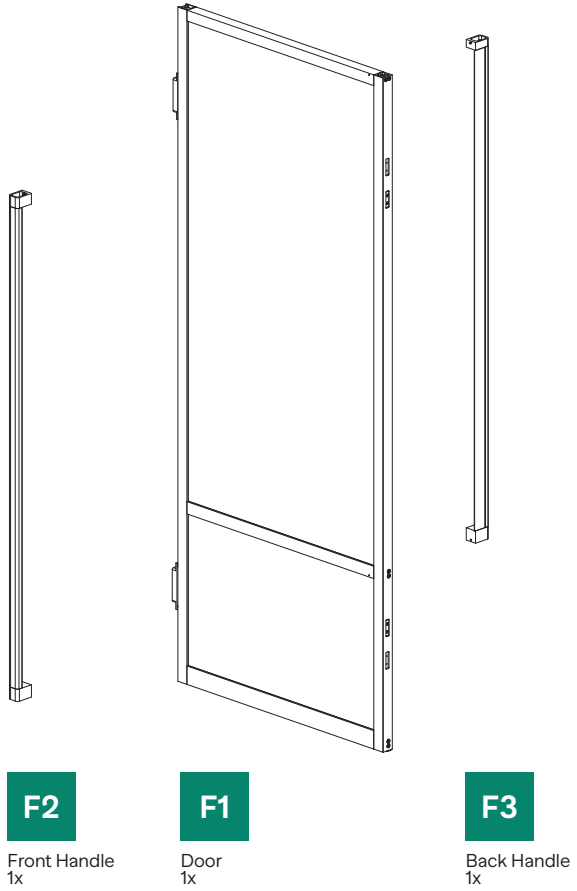
BOX 20



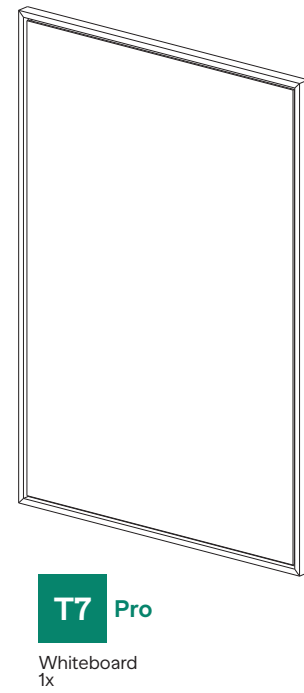
H1

Right Window
1x

BOX 22



BOX 23

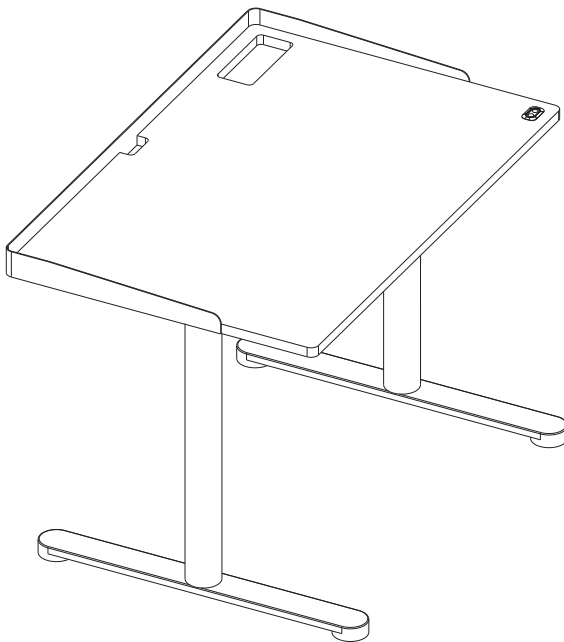


What you'll need



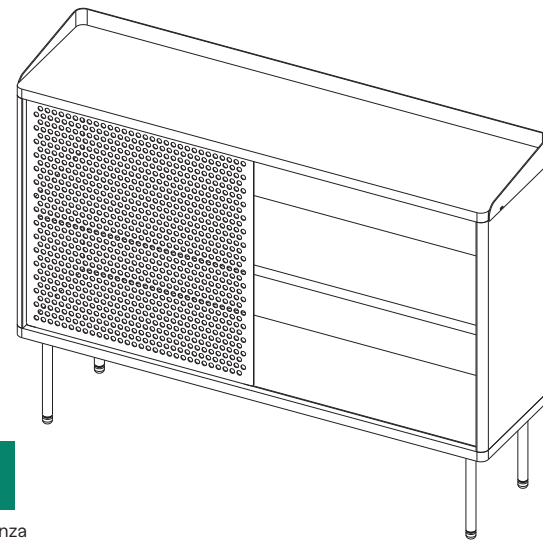
D1 Std

Std Desk
See page 91



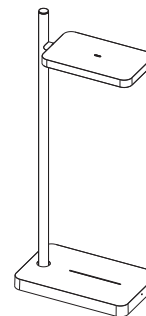
D2 Pro

Pro Desk
See page 97



S1

Credenza
1x

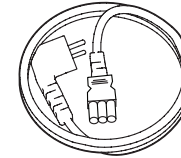


T1

Task Lamp
1x

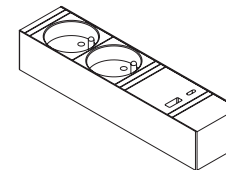
For EU: What you'll need

BOX 1 EU



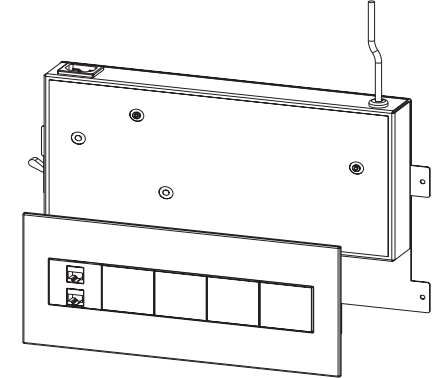
T11 EU

Power Frame Cable
1x



T12 EU

Power Box
1x



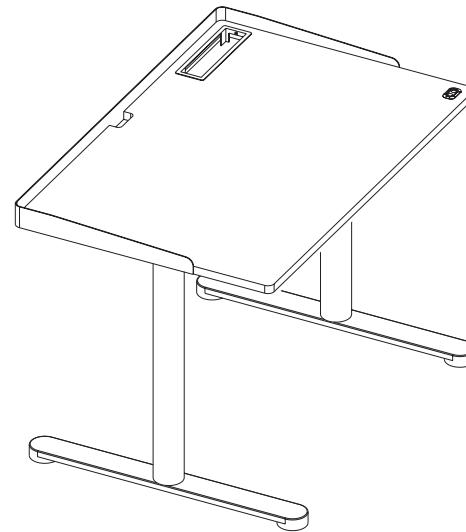
T13 EU

AC Box
1x



D2 EU Std

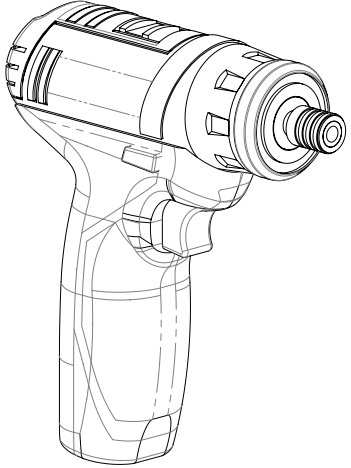
Std Desk
See page 91



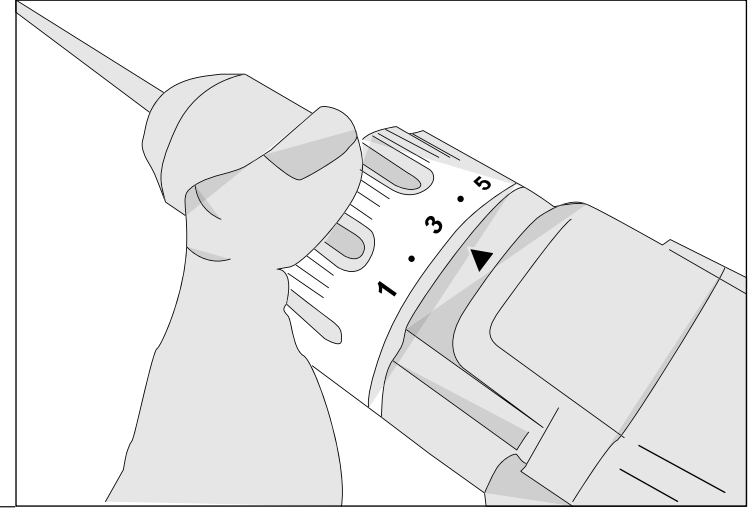
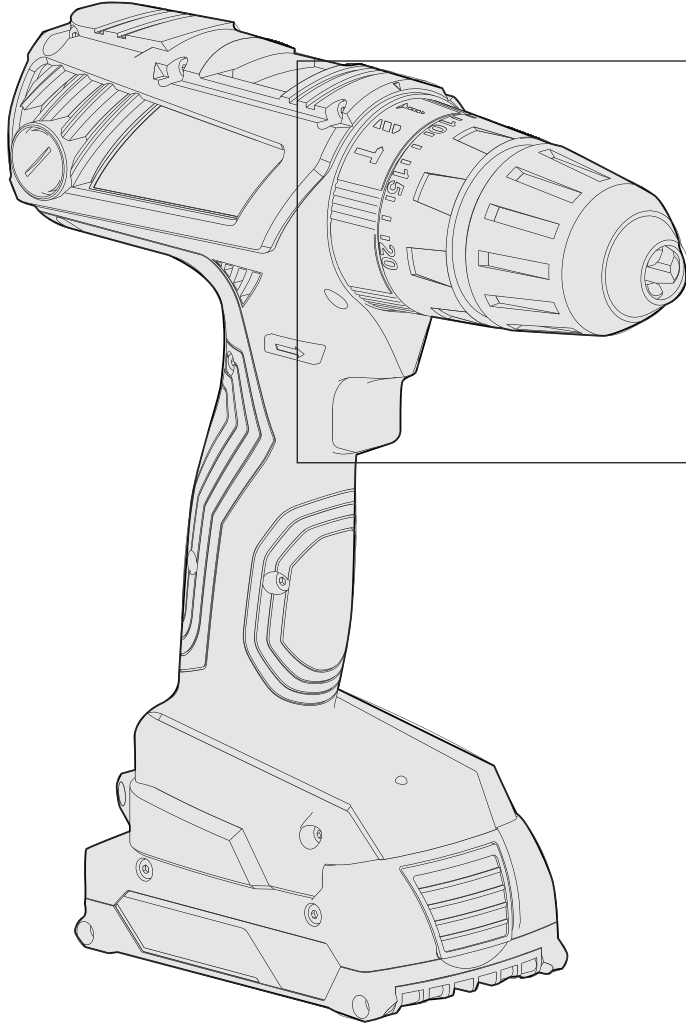
D1 EU Pro

Pro Desk
See page 97

00



Do not use an impact driver.

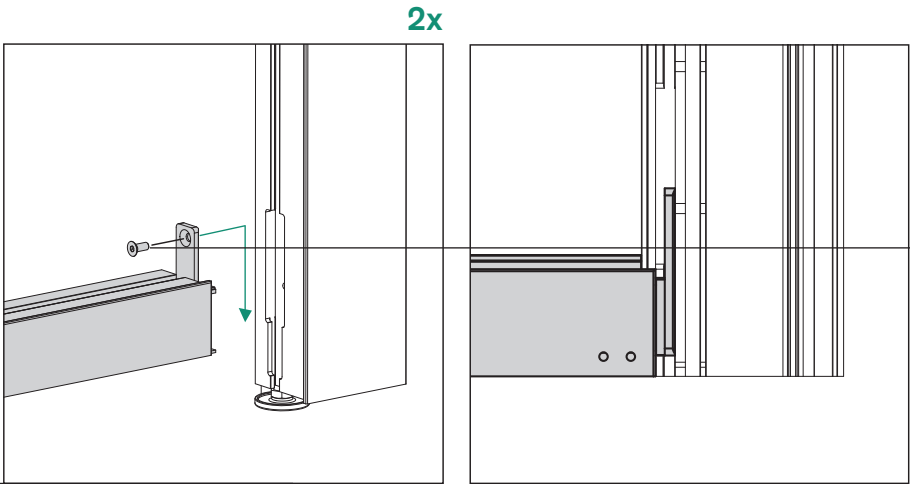
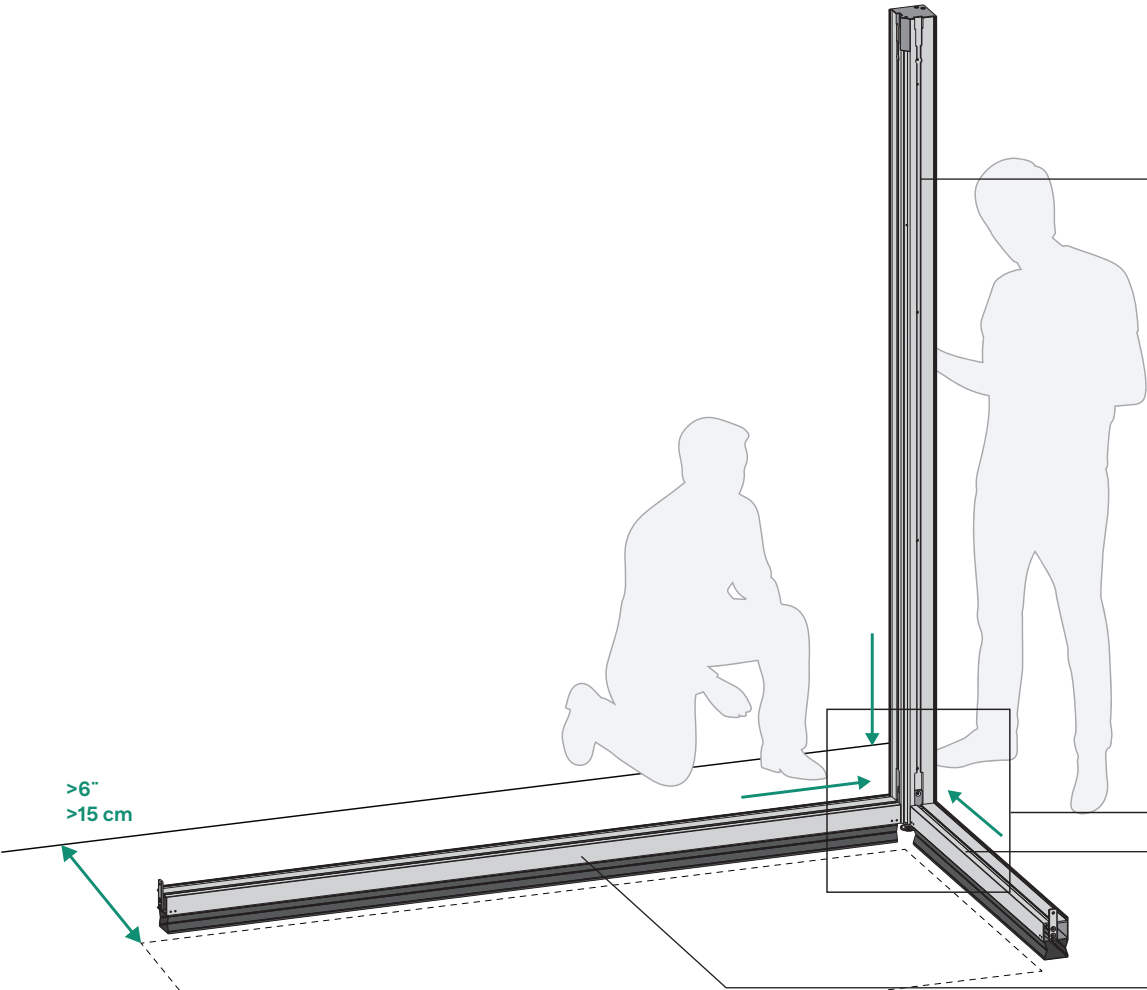


**Use low clutch setting.
(Do not use the drill mode.)**

01

BOX 3 BOX 4 BOX 5

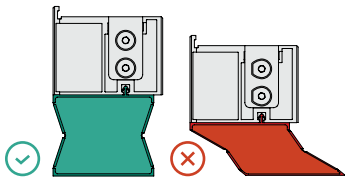
L1



2x V13

K1

J3



scale 1:1

SCREWS NEEDED

2.5		2x V13	M6x16		
3					
4					
5					

02

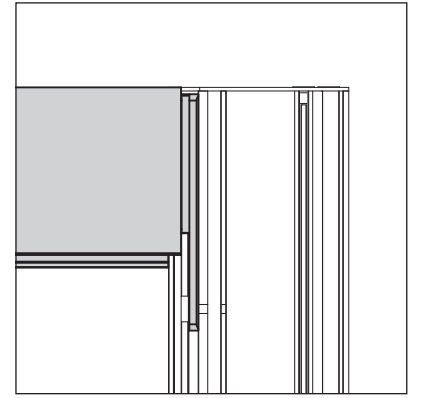
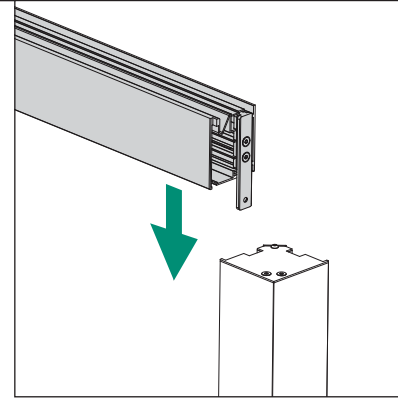
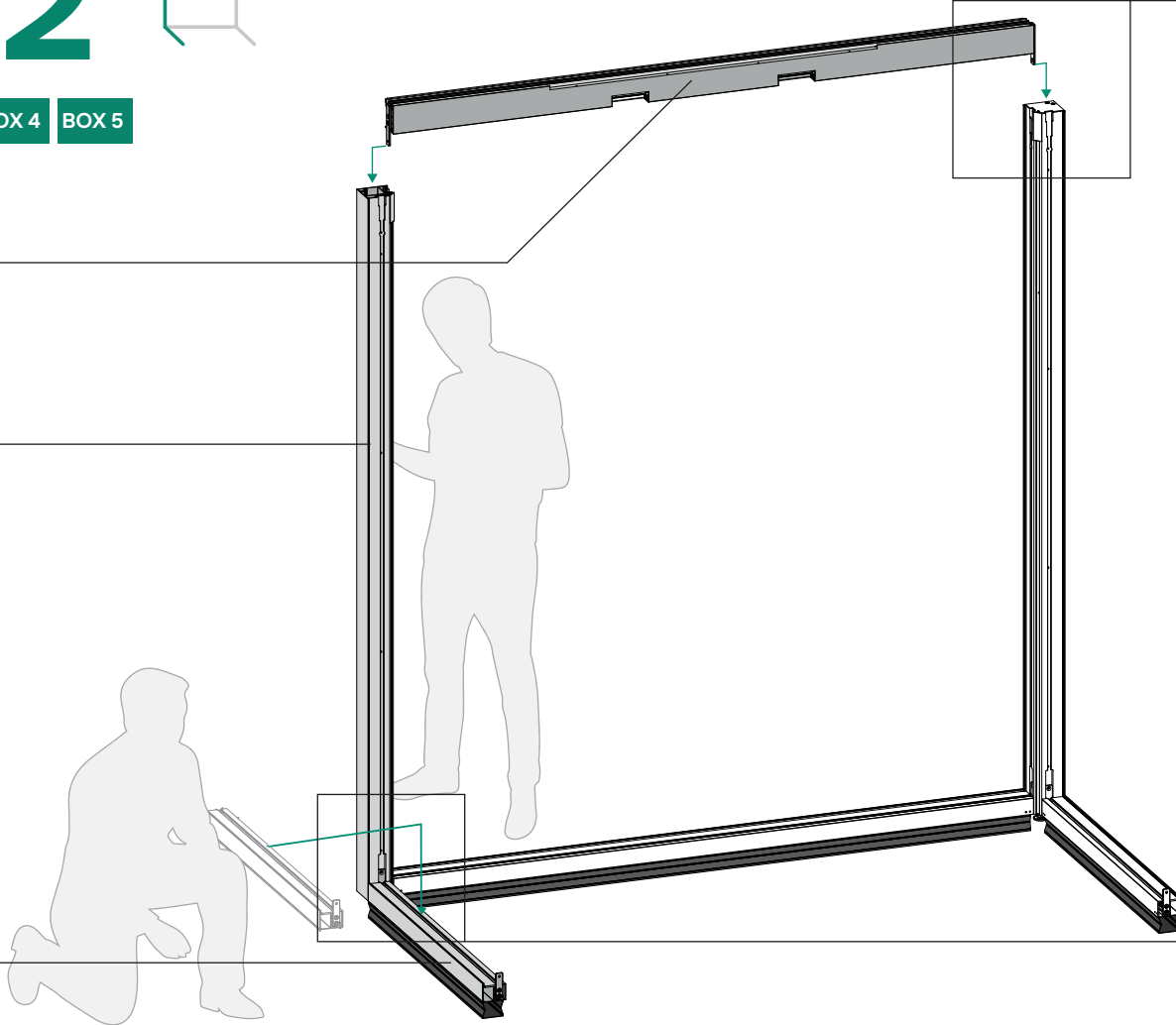


BOX 3 BOX 4 BOX 5

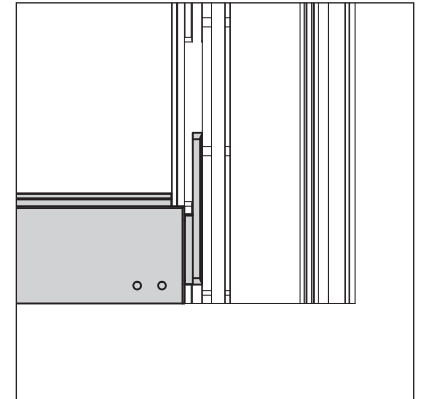
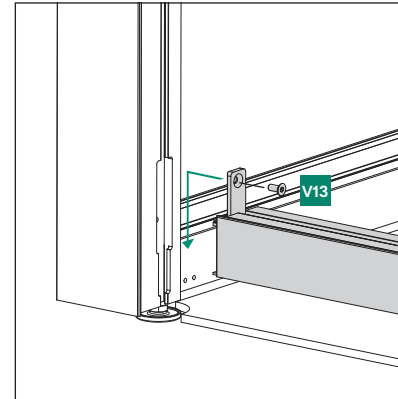
J1

L1

K1

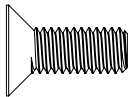


Keep fingers clear of pinch point when installing roof beams.



SCREWS NEEDED

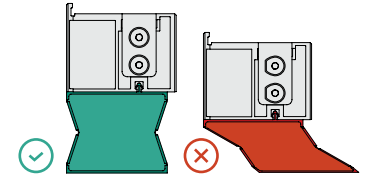
scale 1:1



M6x16

4x

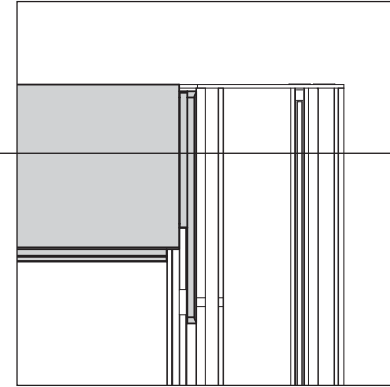
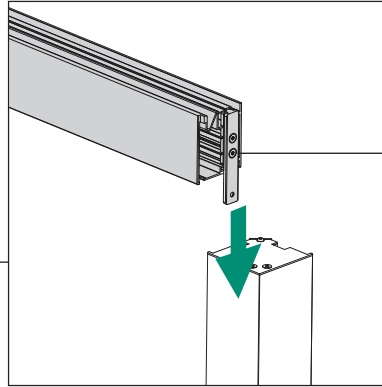
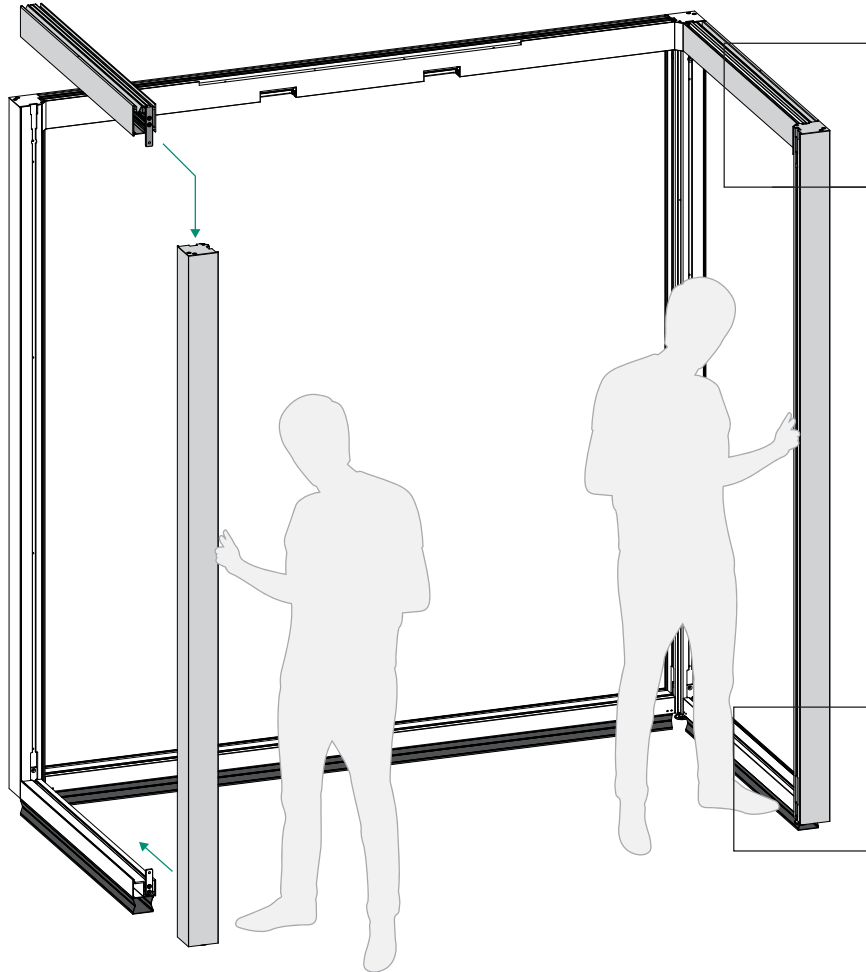
V13





03

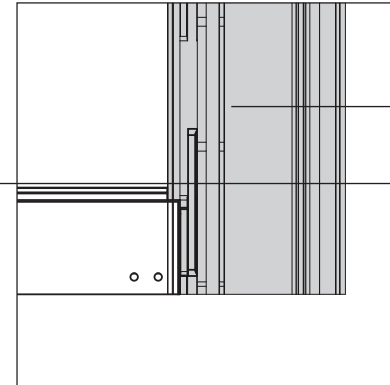
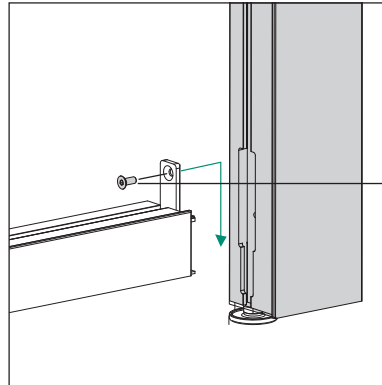
BOX3 BOX 5



2x **K2**

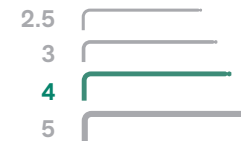


Keep fingers clear of pinch point when installing roof beams.



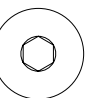
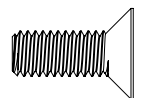
2x **L1**

6x **V13**



6x **V13**

M6x16



scale 1:1

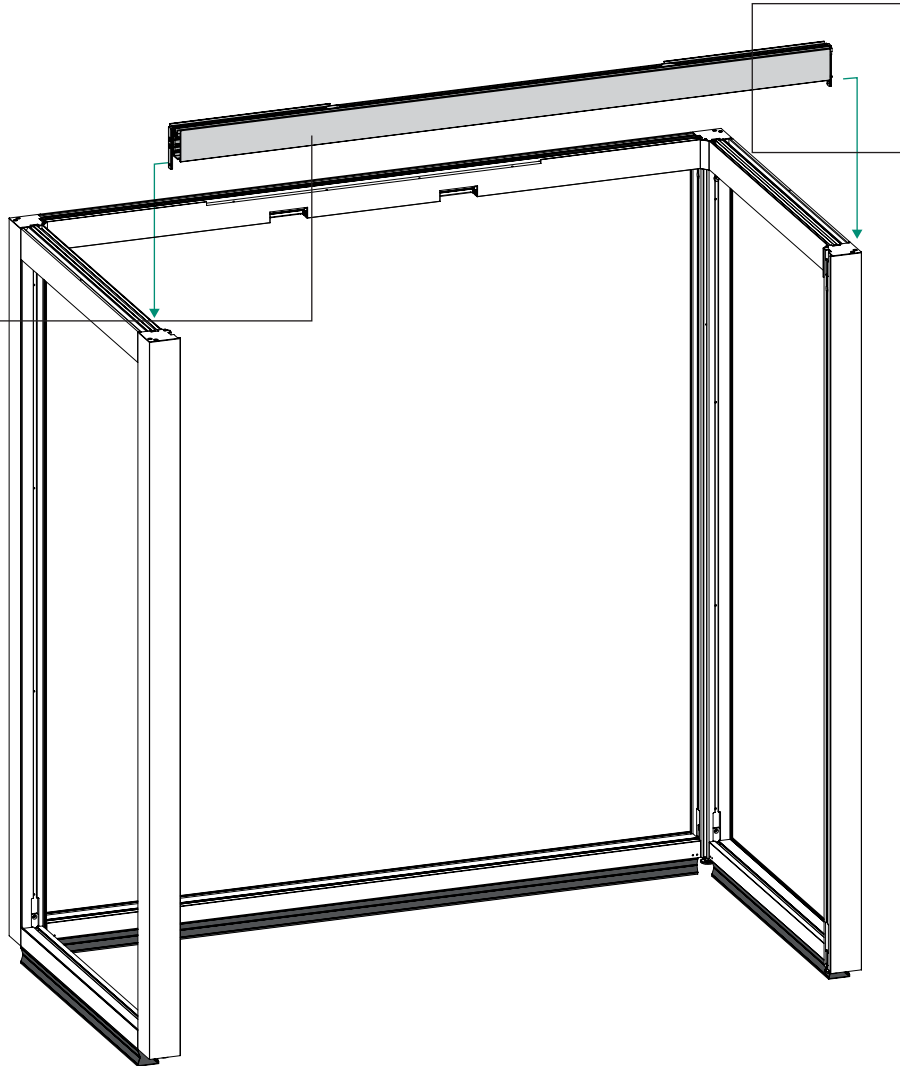
SCREWS NEEDED

04



BOX 4

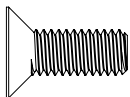
J2



Keep fingers clear of pinch point when installing roof beams.

SCREWS NEEDED

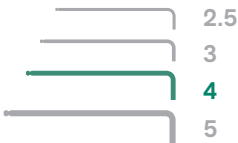
scale 1:1

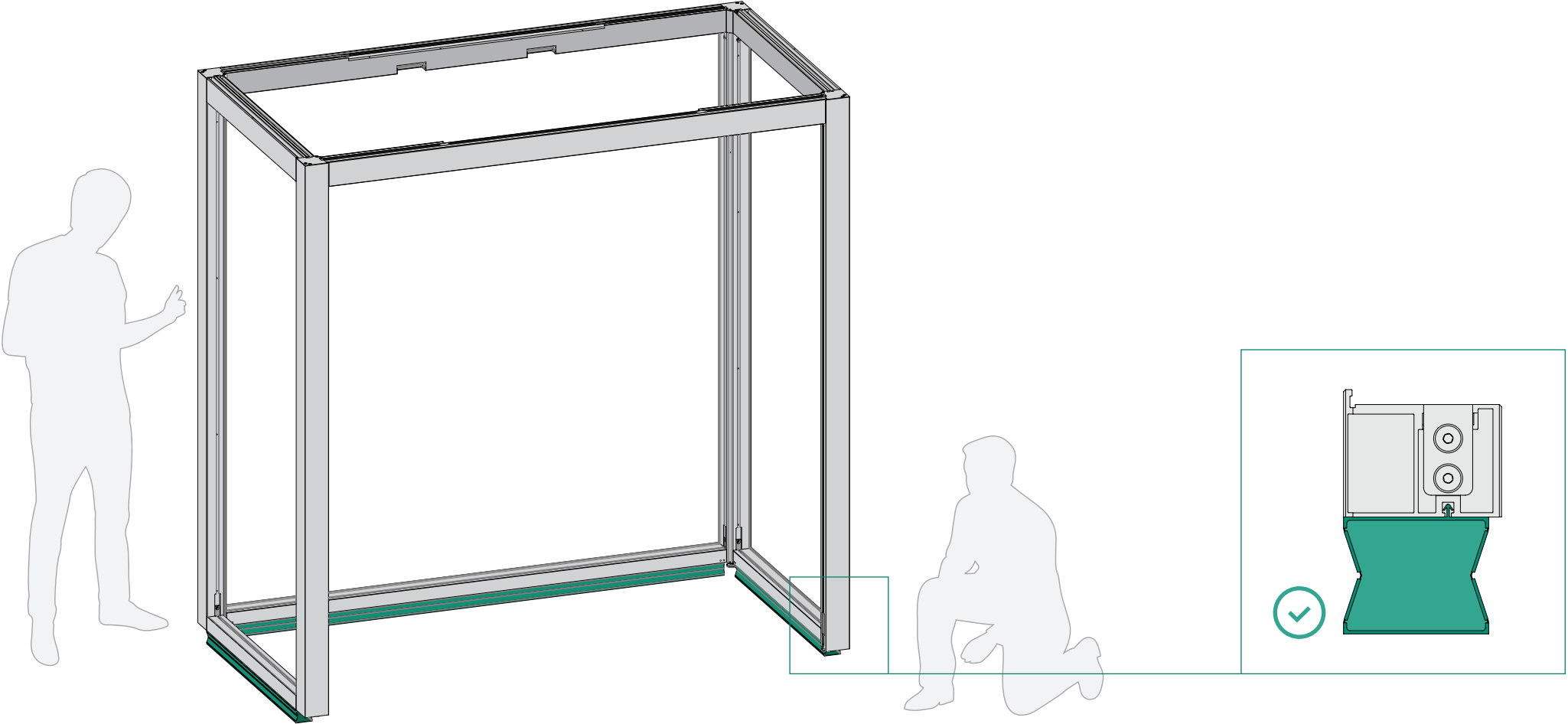


M6x16

2x

V13





05

BOX 1

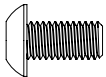
V18 2x

V7 8x

2x

SCREWS NEEDED

scale 1:1

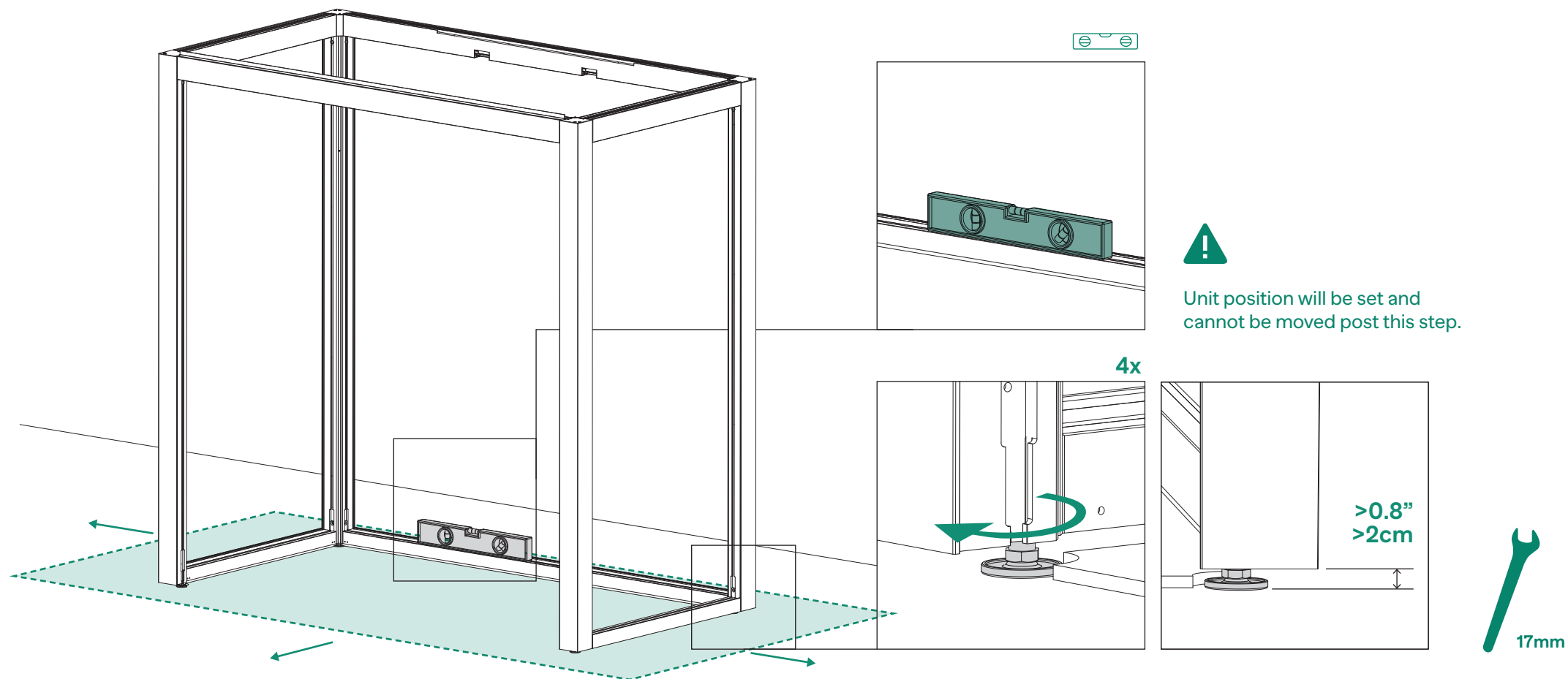


M5x10

8x

V7

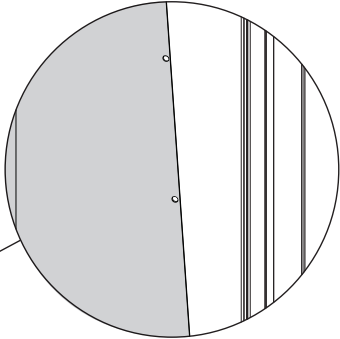
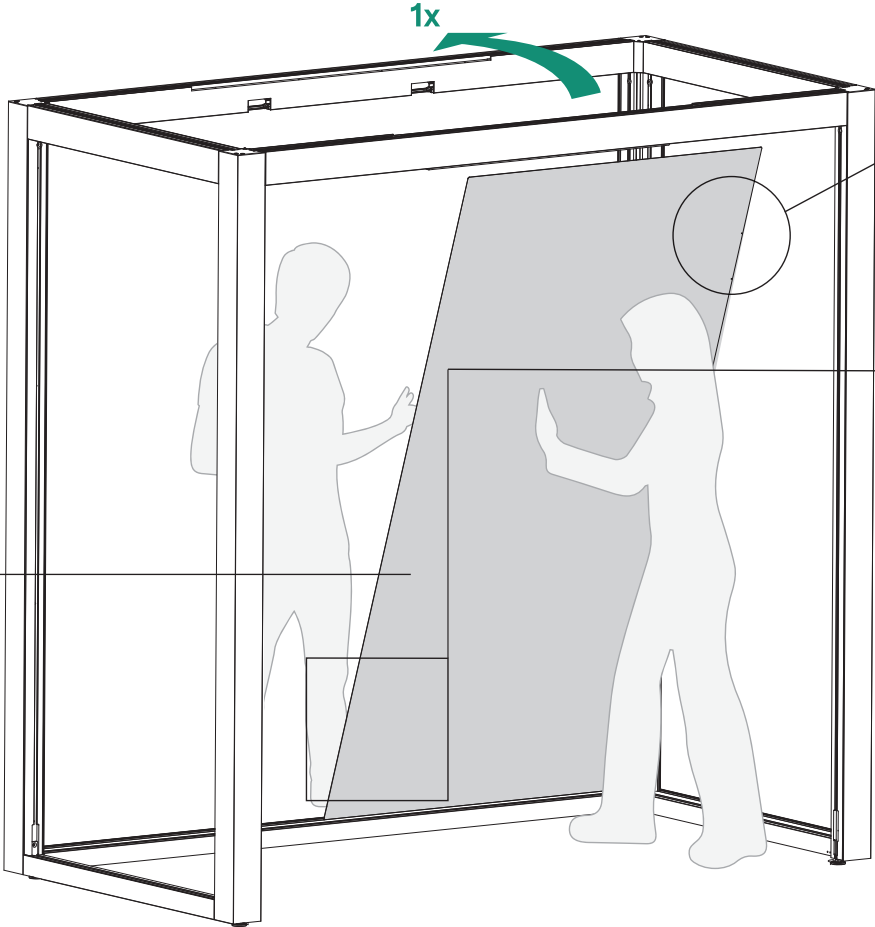




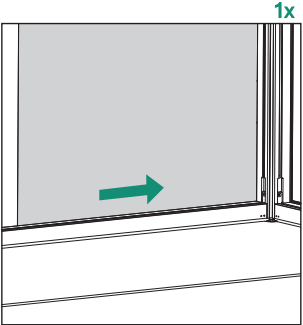
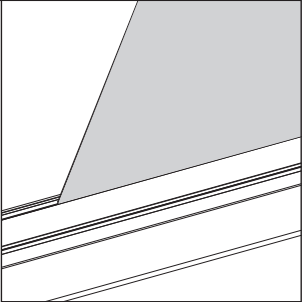
07

BOX 1 BOX 6

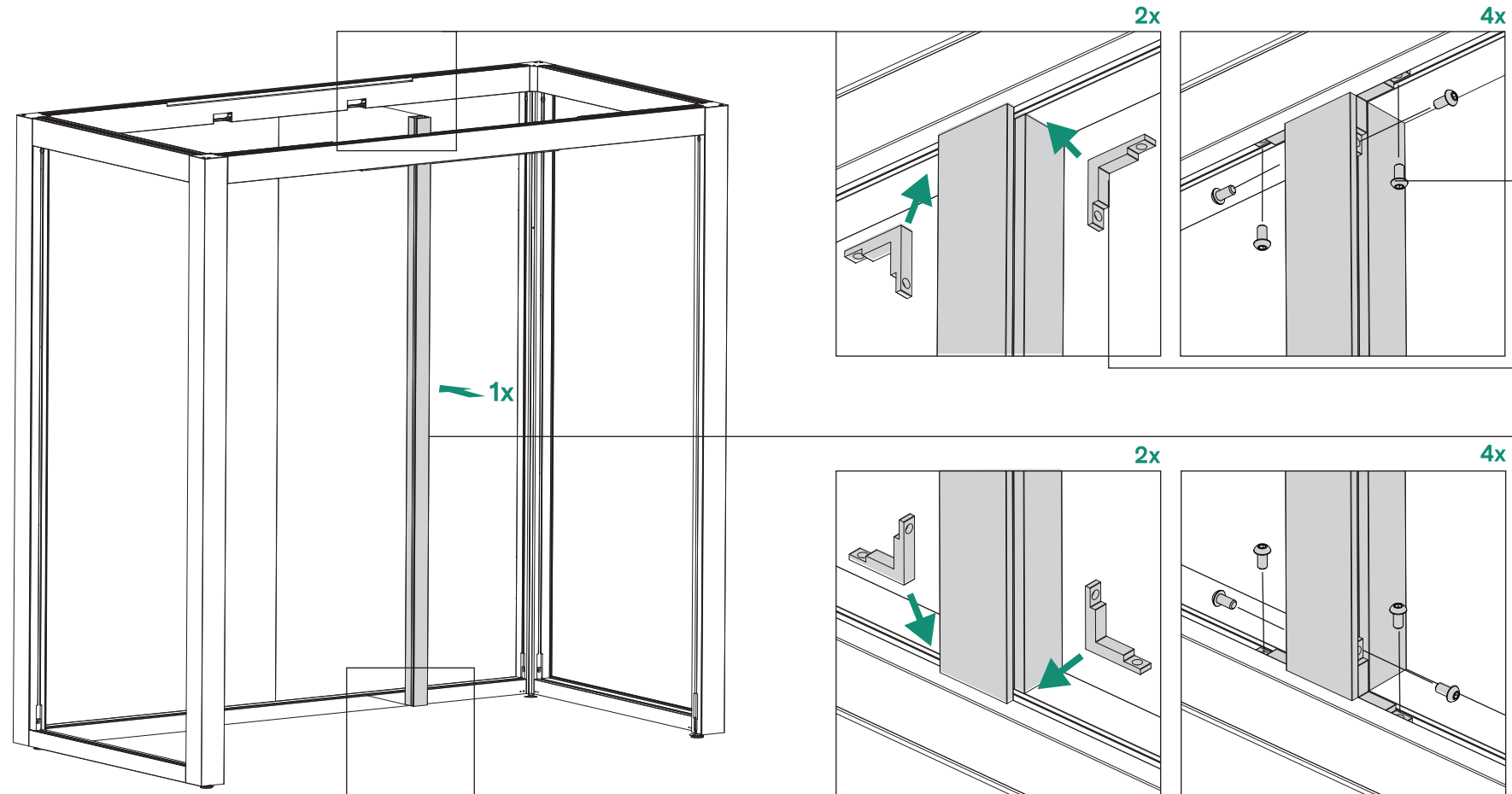
N2



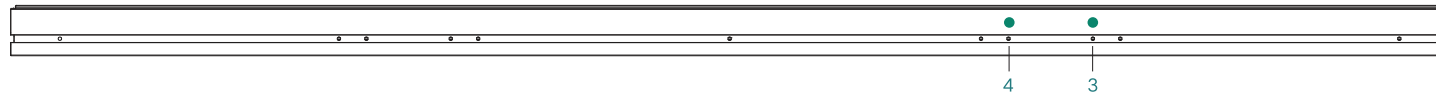
Metal skin has four hang holes on the right side edge. Match them with the right corner post.



T8

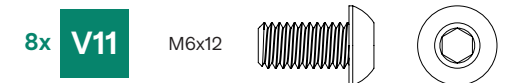


Use the indicated holes (3, 4) in beams **J1** **J3** to screw the L connectors.



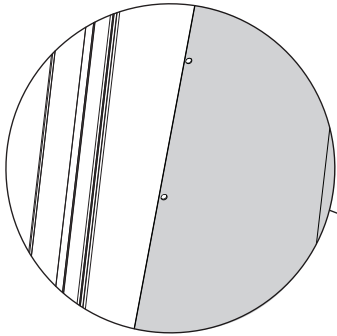
scale 1:1

SCREWS NEEDED



08

BOX 1 BOX 6

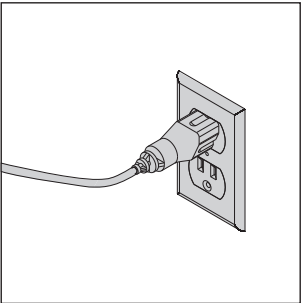
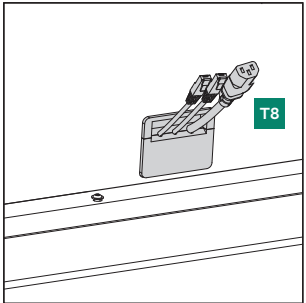
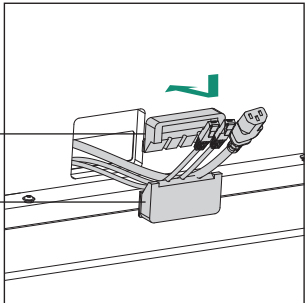
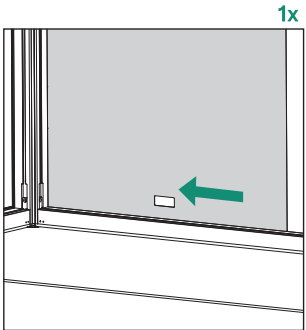
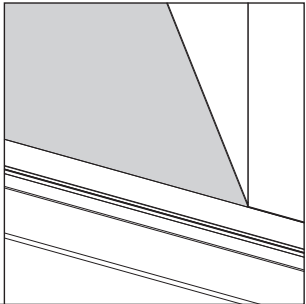
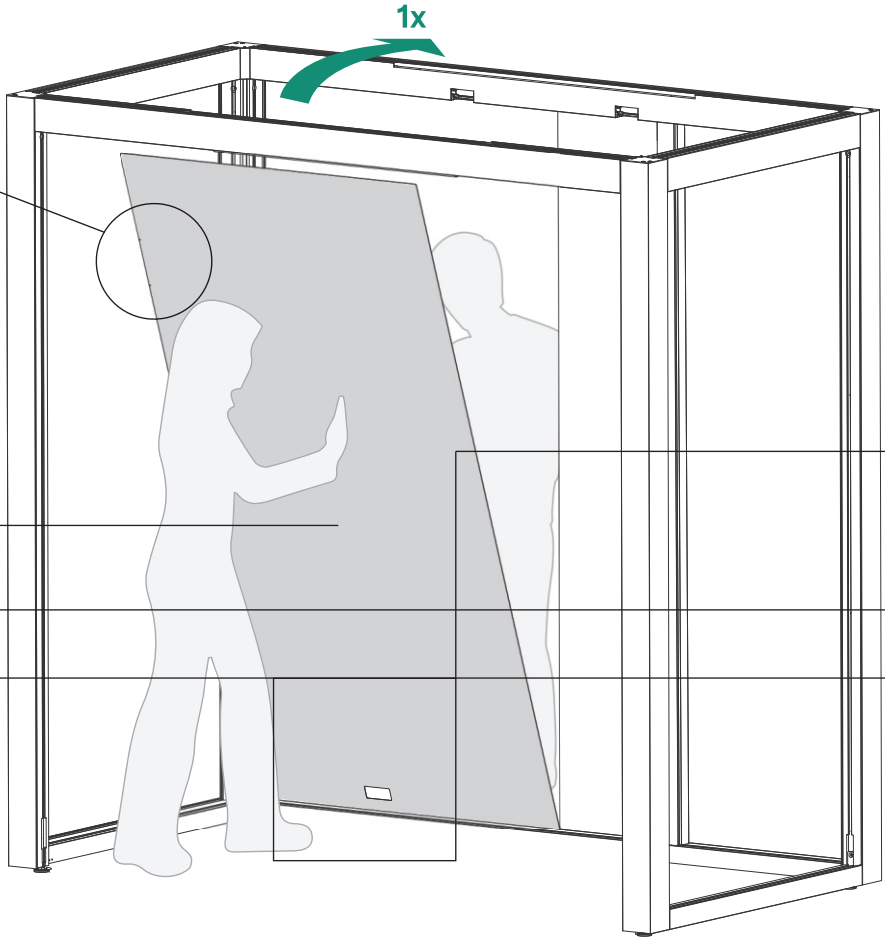


Metal skin has four hang holes on the left side edge. Match them with the left corner post.

N4

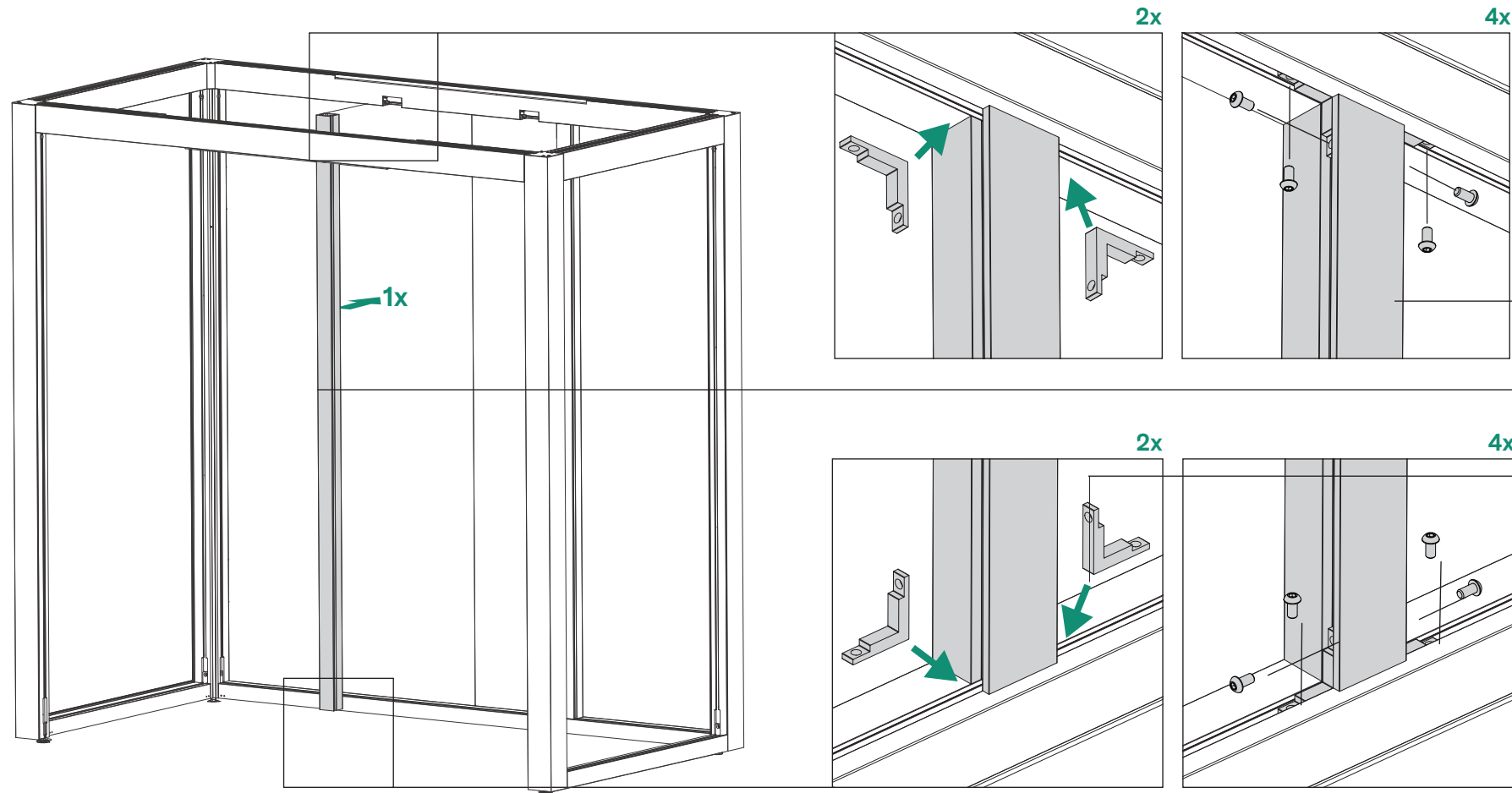
V19

V21



Power cord and ethernet cables should pass through the hole using the grommet piece.

*Note that ethernet is optional. ROOM does not provide the ethernet cable.

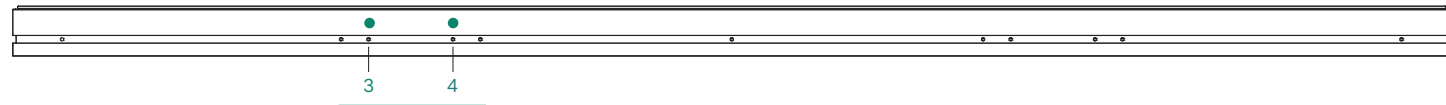


8x **V11**

L2

4x **v25**

Use the indicated holes (3, 4) in beams **J1** **J3** to screw the L connectors.



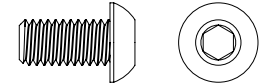
scale 1:1

SCREWS NEEDED



8x **V11**

M6x12



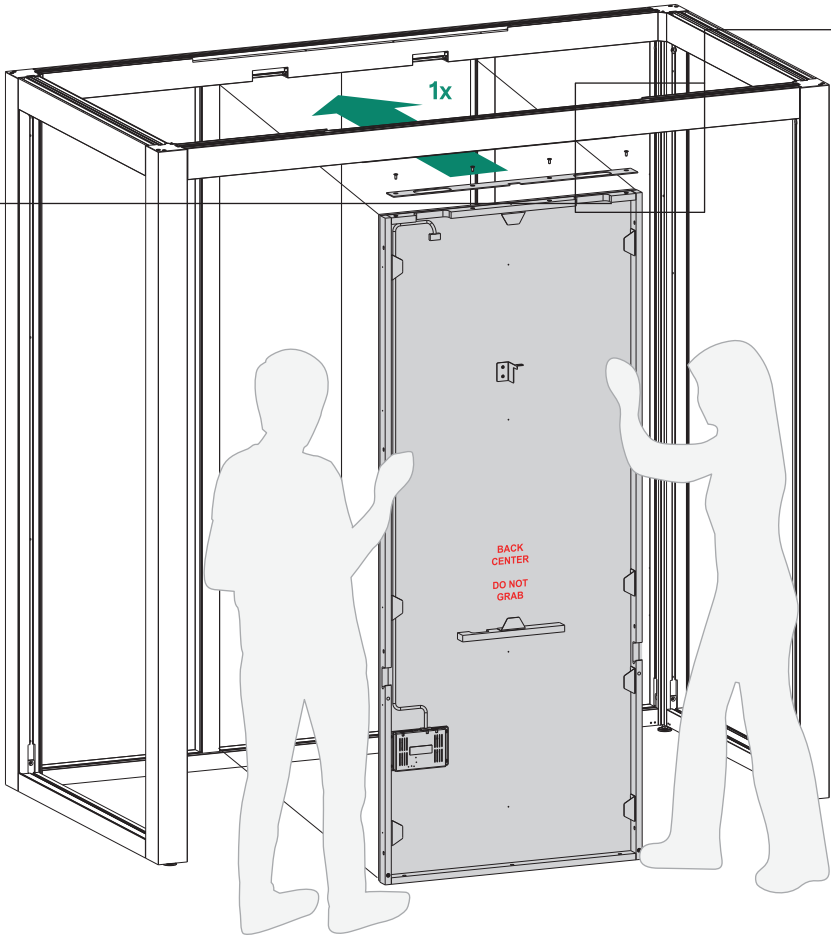
09

BOX 7

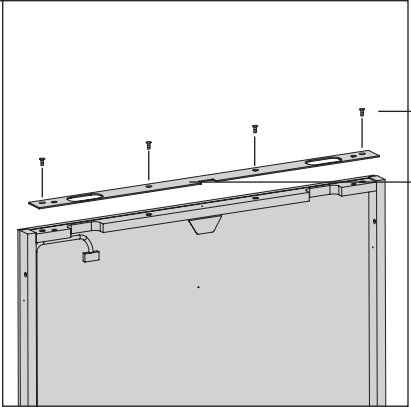
- E1

Pro
- E3

Std



STEP 01 4x

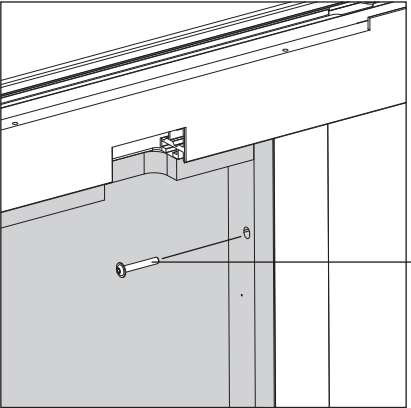


- V13
- K4



This step is important.
Don't miss!

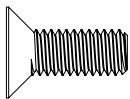
STEP 02 11x



- V10

SCREWS NEEDED

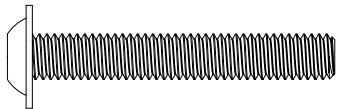
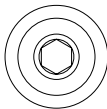
scale 1:1



M6x16

4x

V13



M6x40

11x

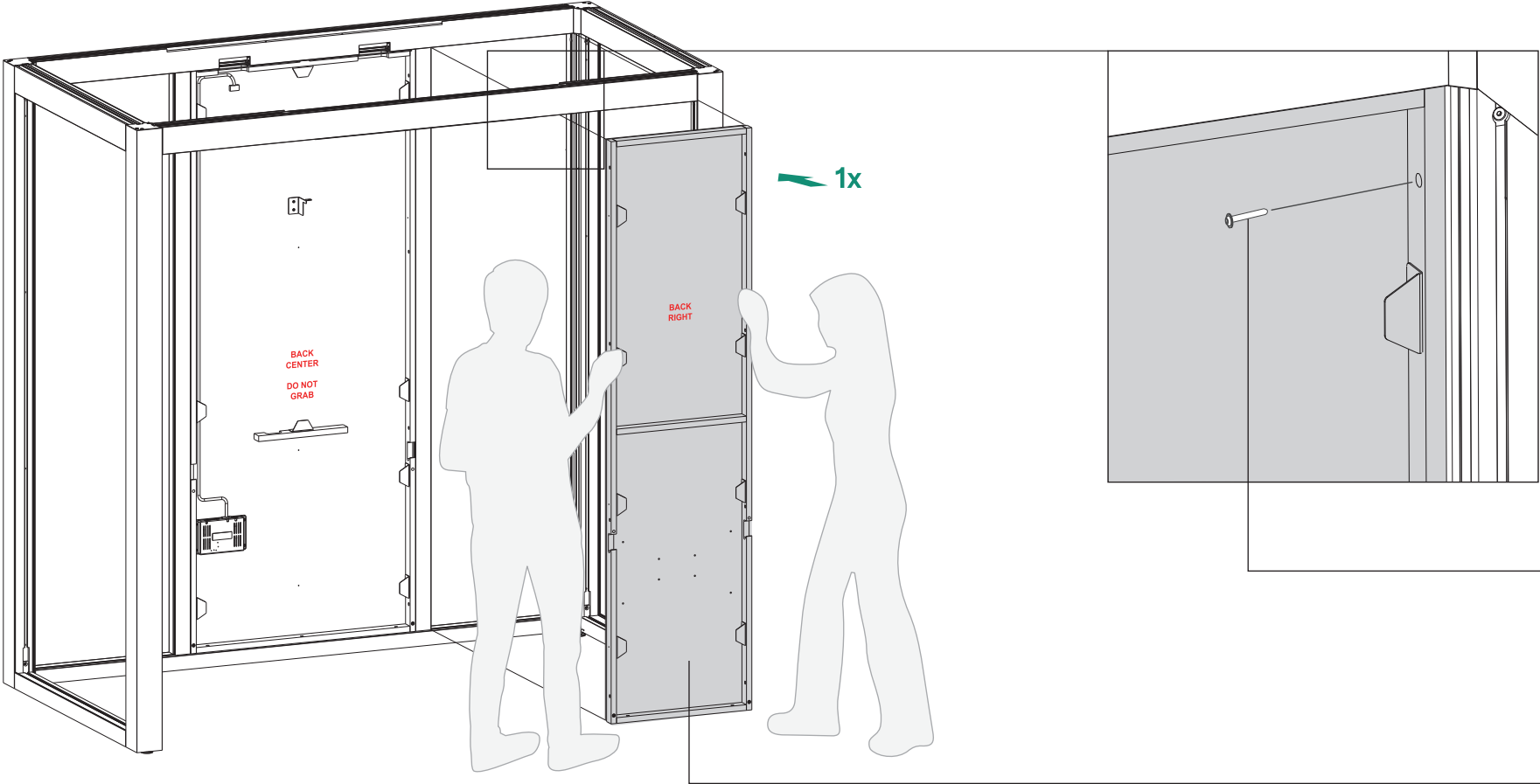
V10



2.5
3
4
5

10

BOX8



10x V10

D1

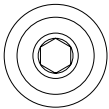
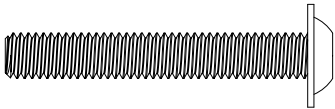
- 2.5
- 3
- 4
- 5

scale 1:1

SCREWS NEEDED

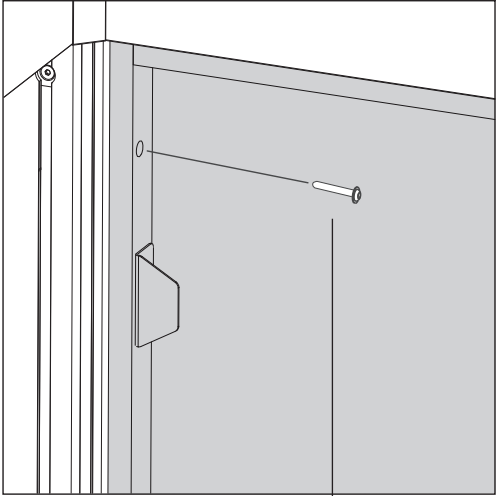
10x V10

M6x40



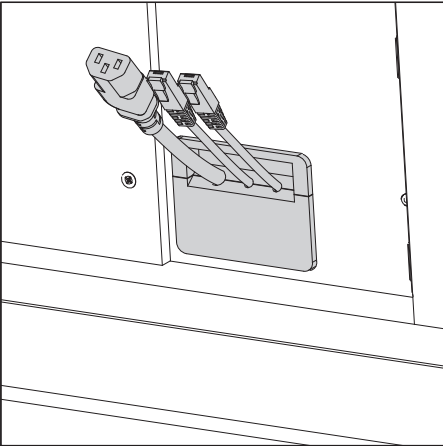
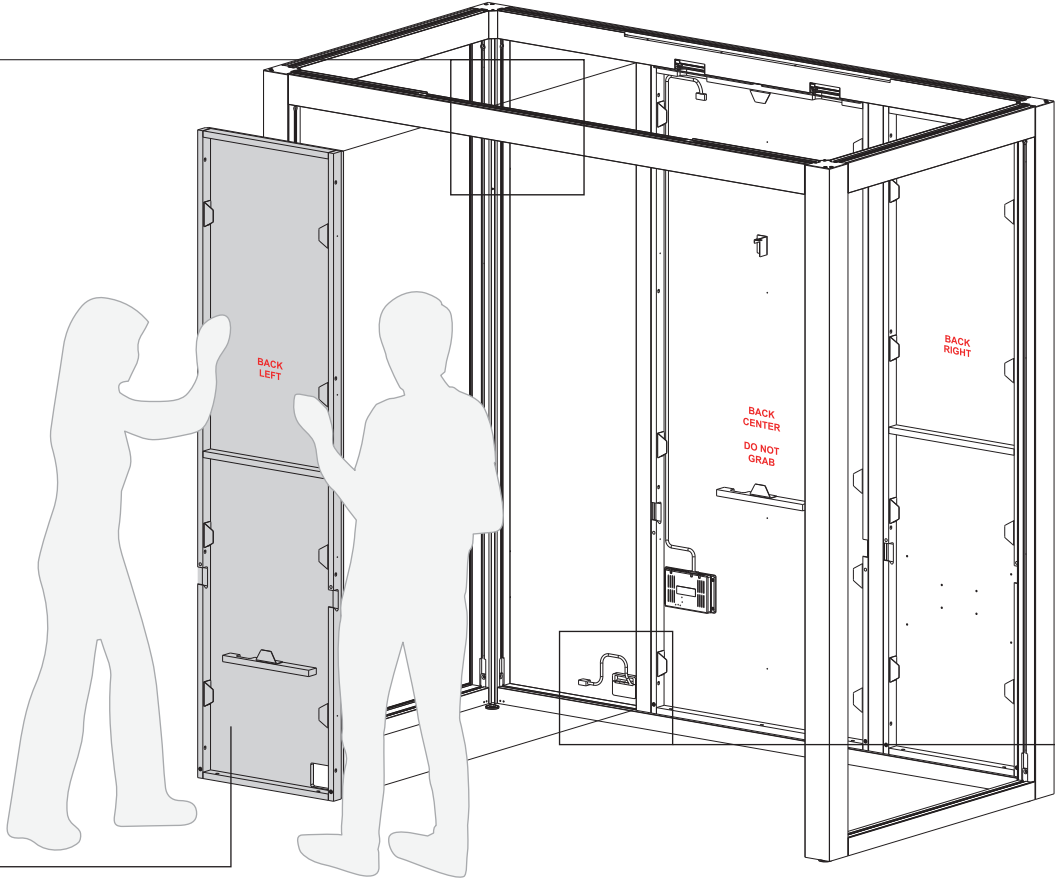
11

BOX 8



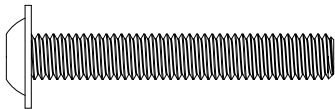
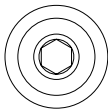
V10 10x

C1



SCREWS NEEDED

scale 1:1

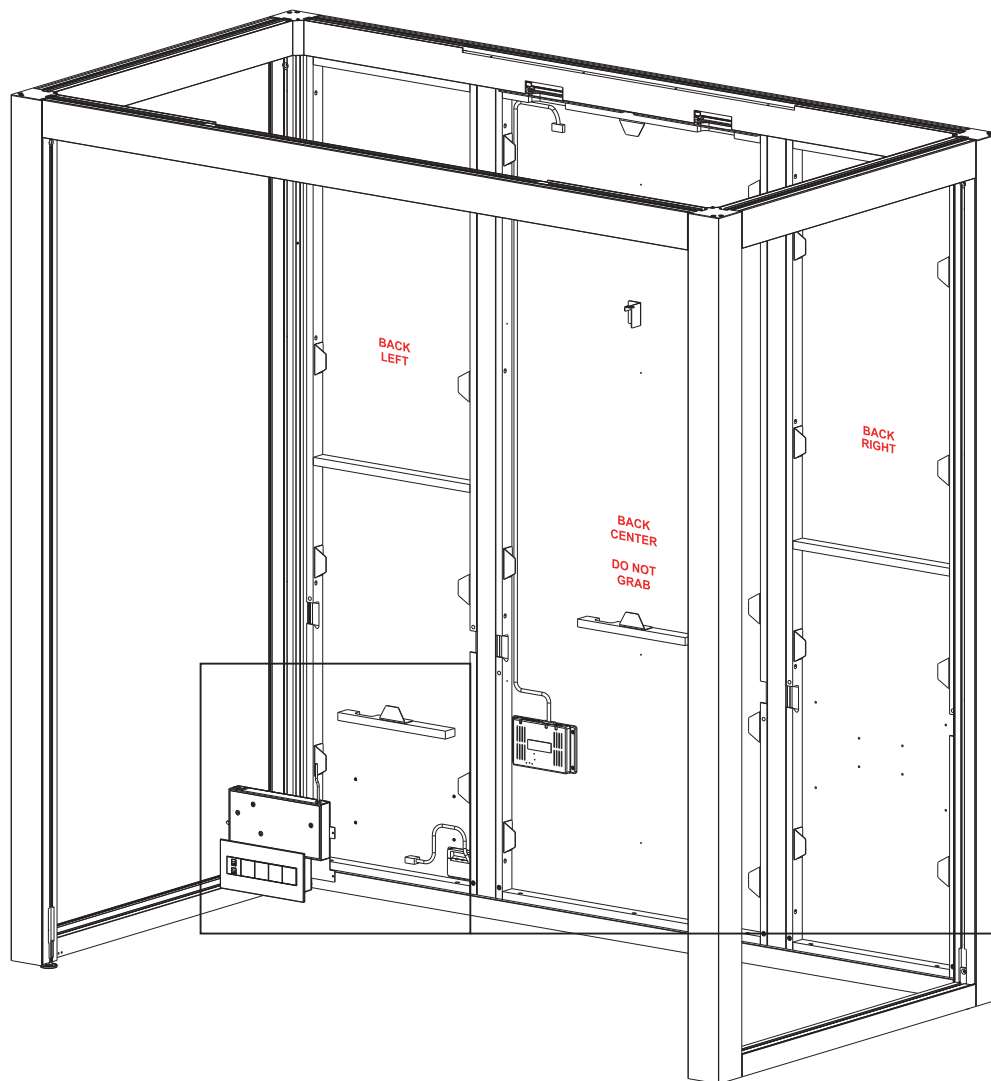


M6x40

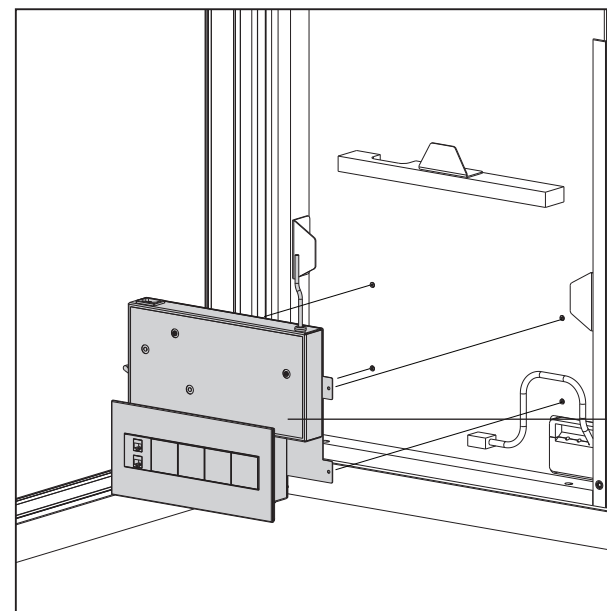
10x

V10





Install AC Box with the four pre-attached screws.



T13

12

BOX 10

BOX 12

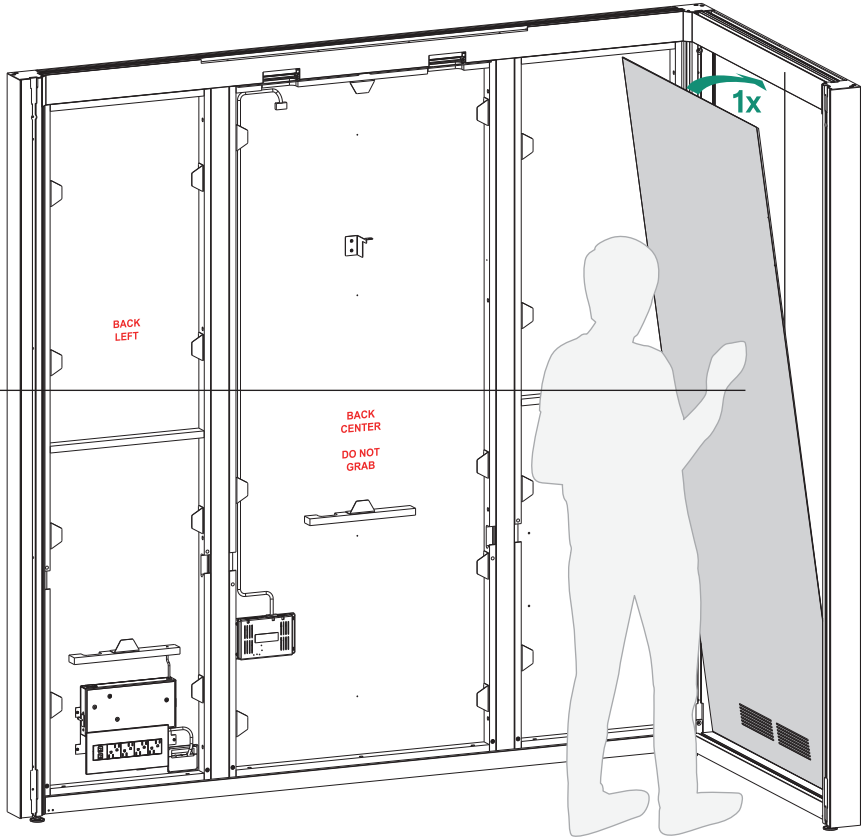


The sticker on the metal sheet should face inwards.

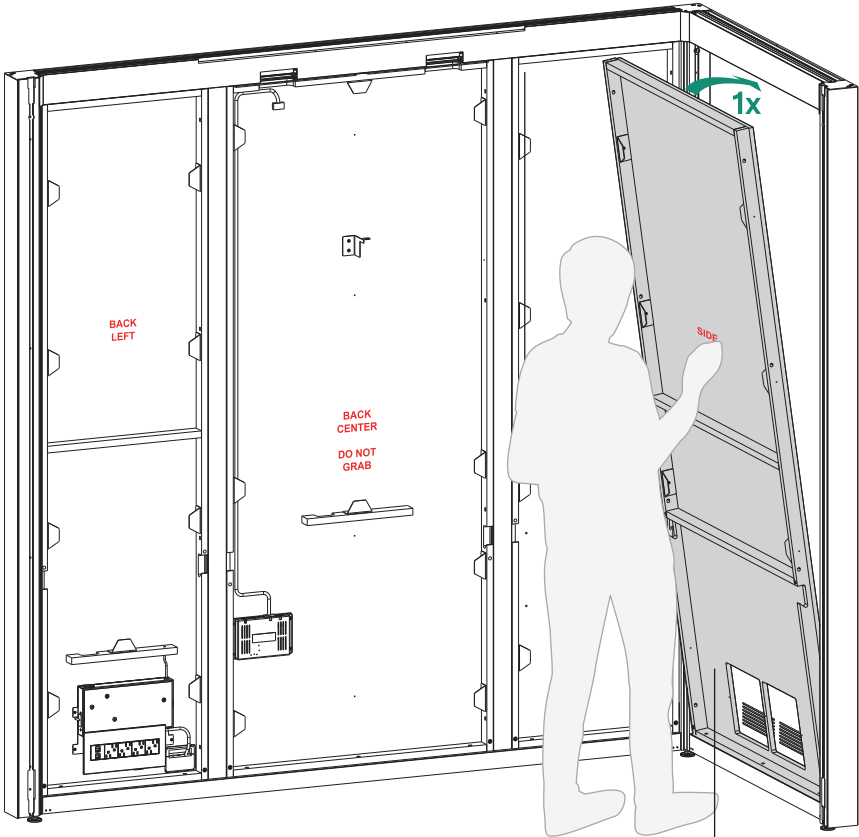


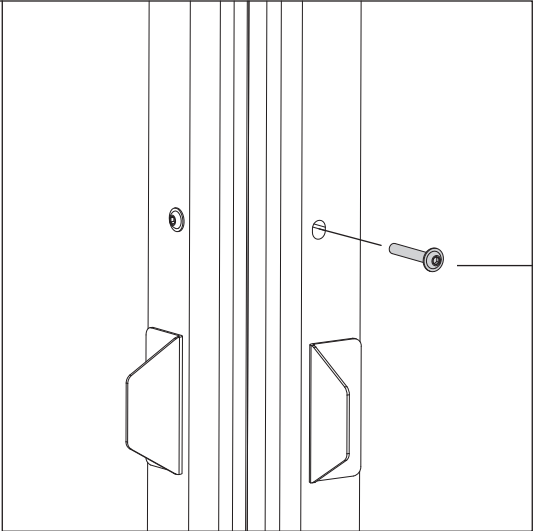
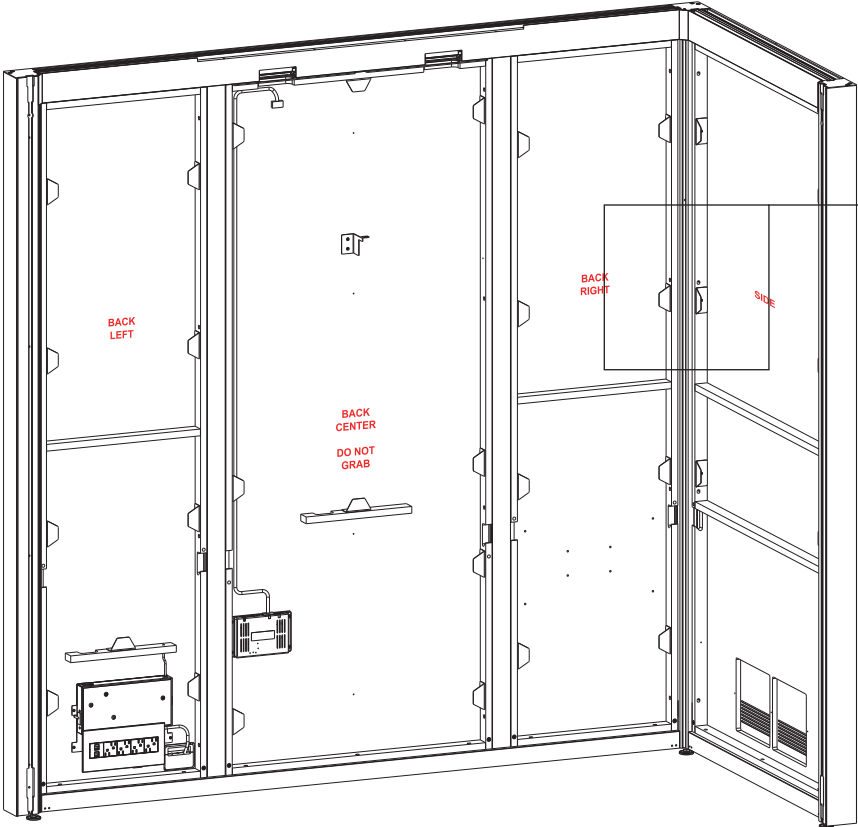
The label 'SIDE' should face inwards.

N1



B1





11x **V10**

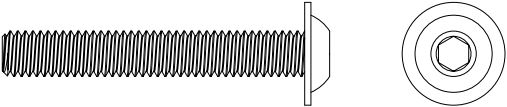
- 2.5
- 3
- 4**
- 5

scale 1:1

SCREWS NEEDED

11x **V10**

M6x40



13

BOX 10

BOX 11



The sticker on the metal sheet should face inwards.



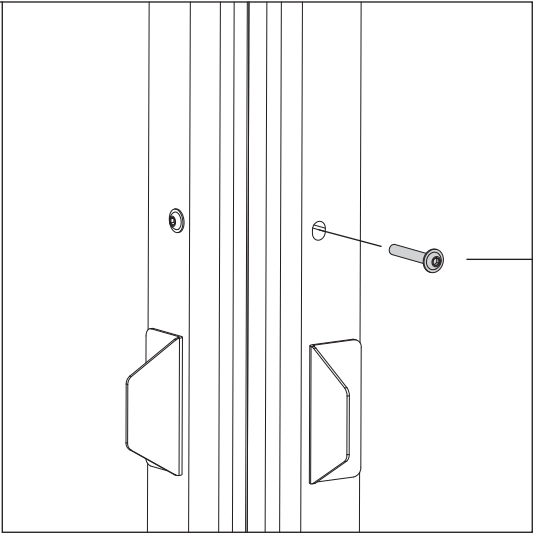
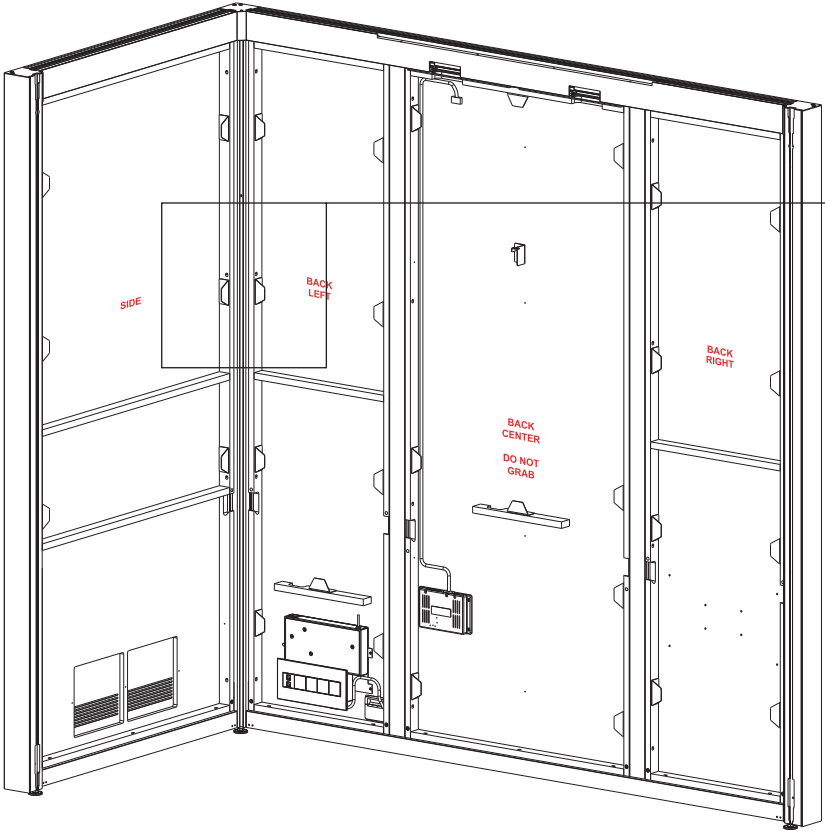
The label 'SIDE' should face inwards.

N1



A1





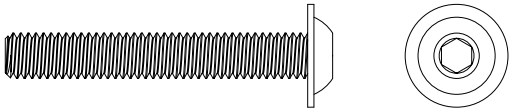
11x V10

- 2.5
- 3
- 4
- 5

scale 1:1

SCREWS NEEDED

11x V10 M6x40



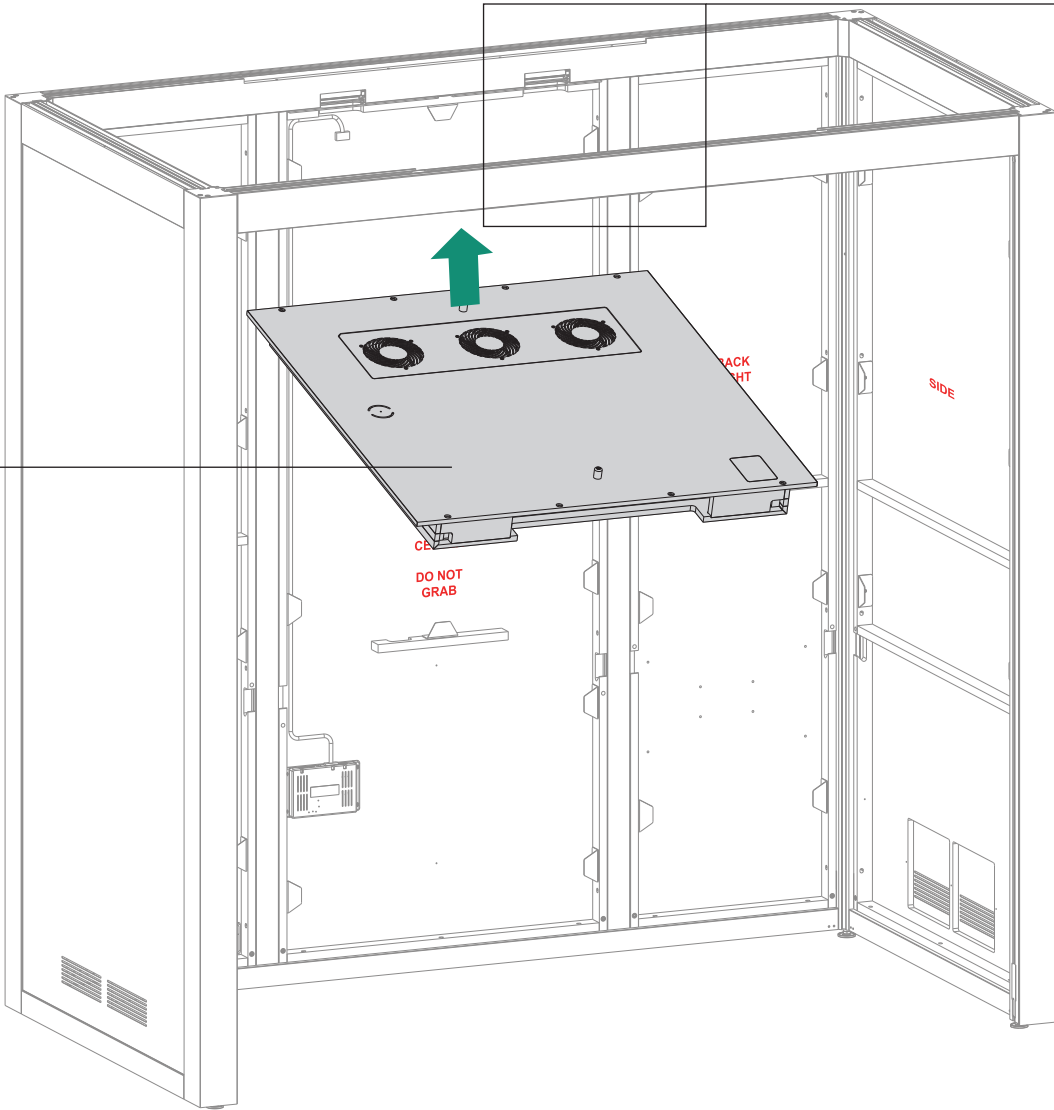
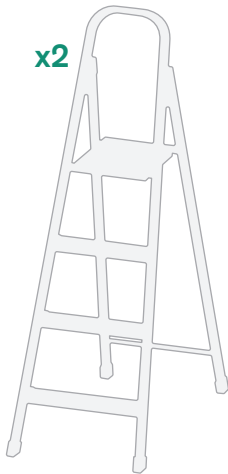
14

BOX 13

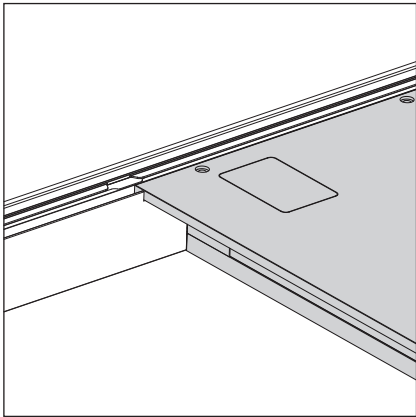
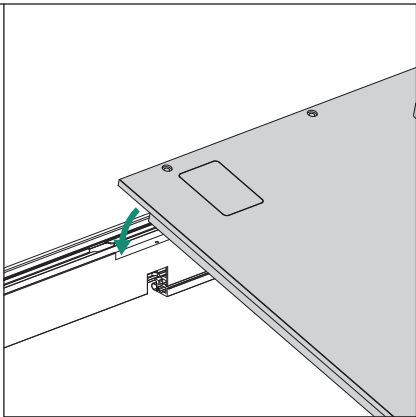


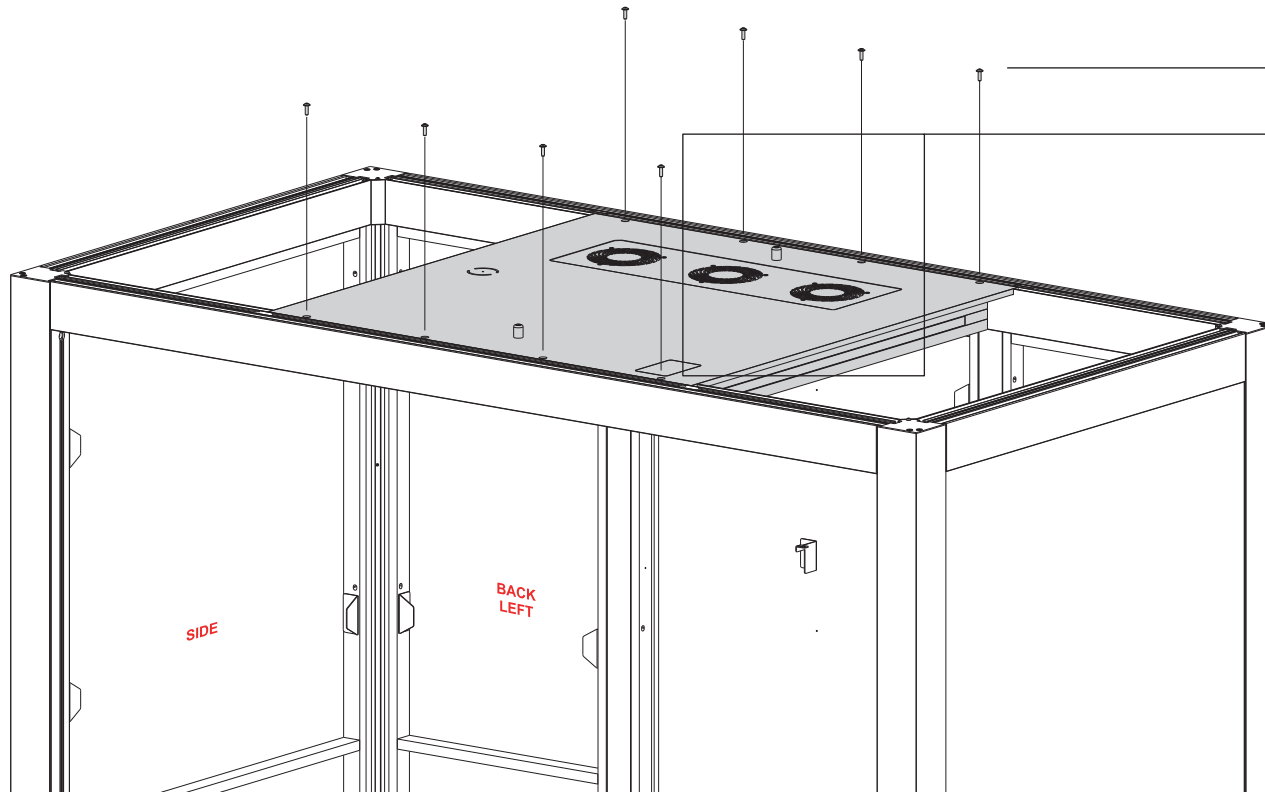
L1

x2

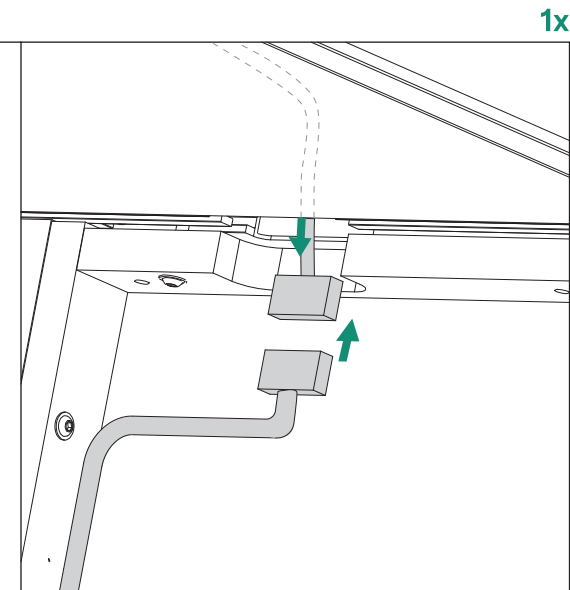


1x

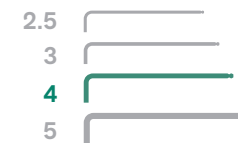




8x **V4**



Find and pull out the cable from the roof cut-out and connect it with the cable in the back wall.

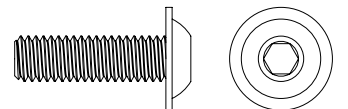


scale 1:1

SCREWS NEEDED

8x **V4**

M6x20



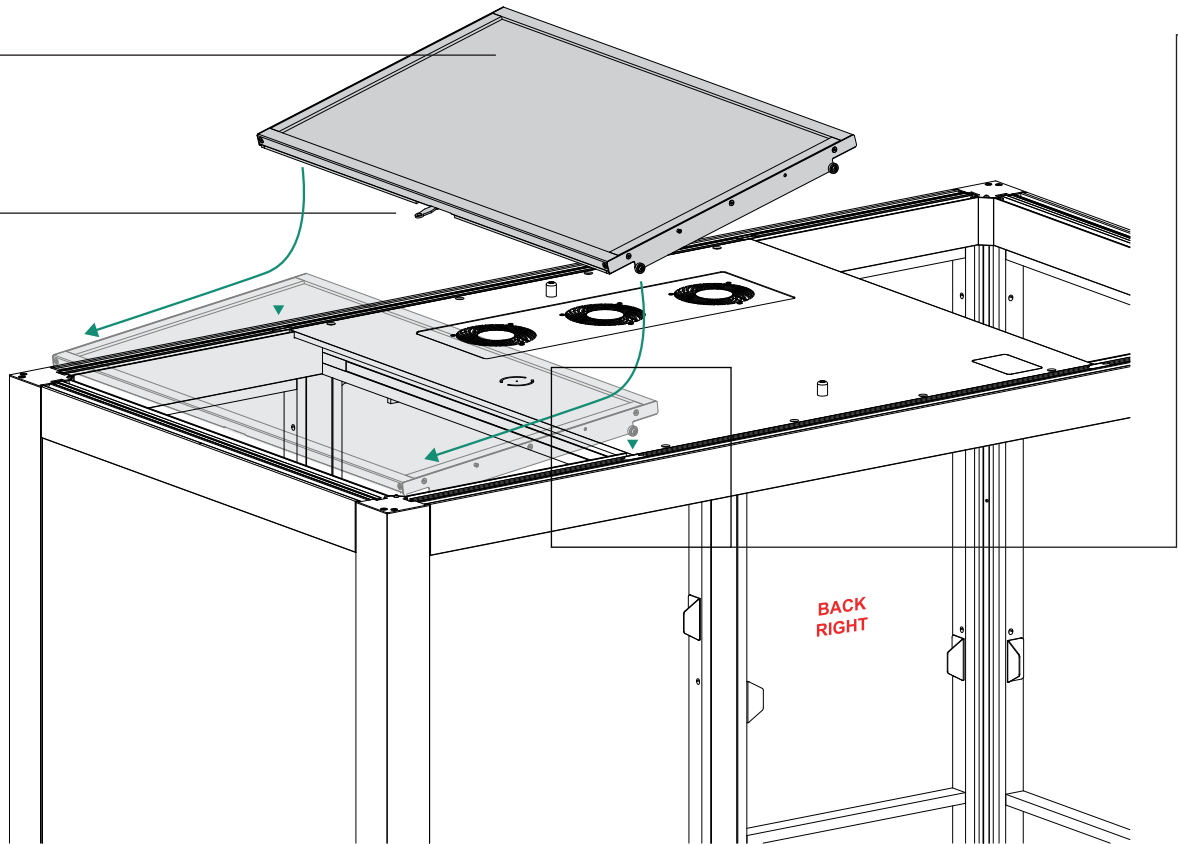
15

BOX 14

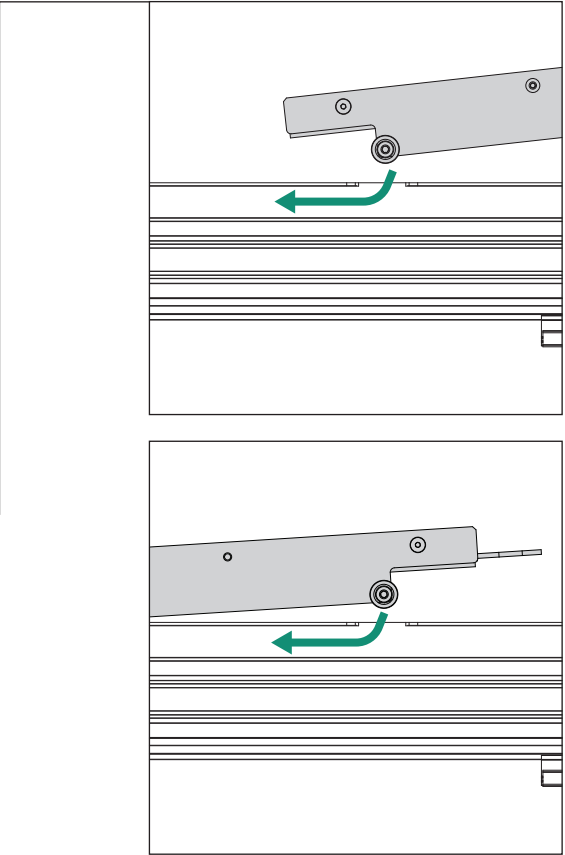
M1

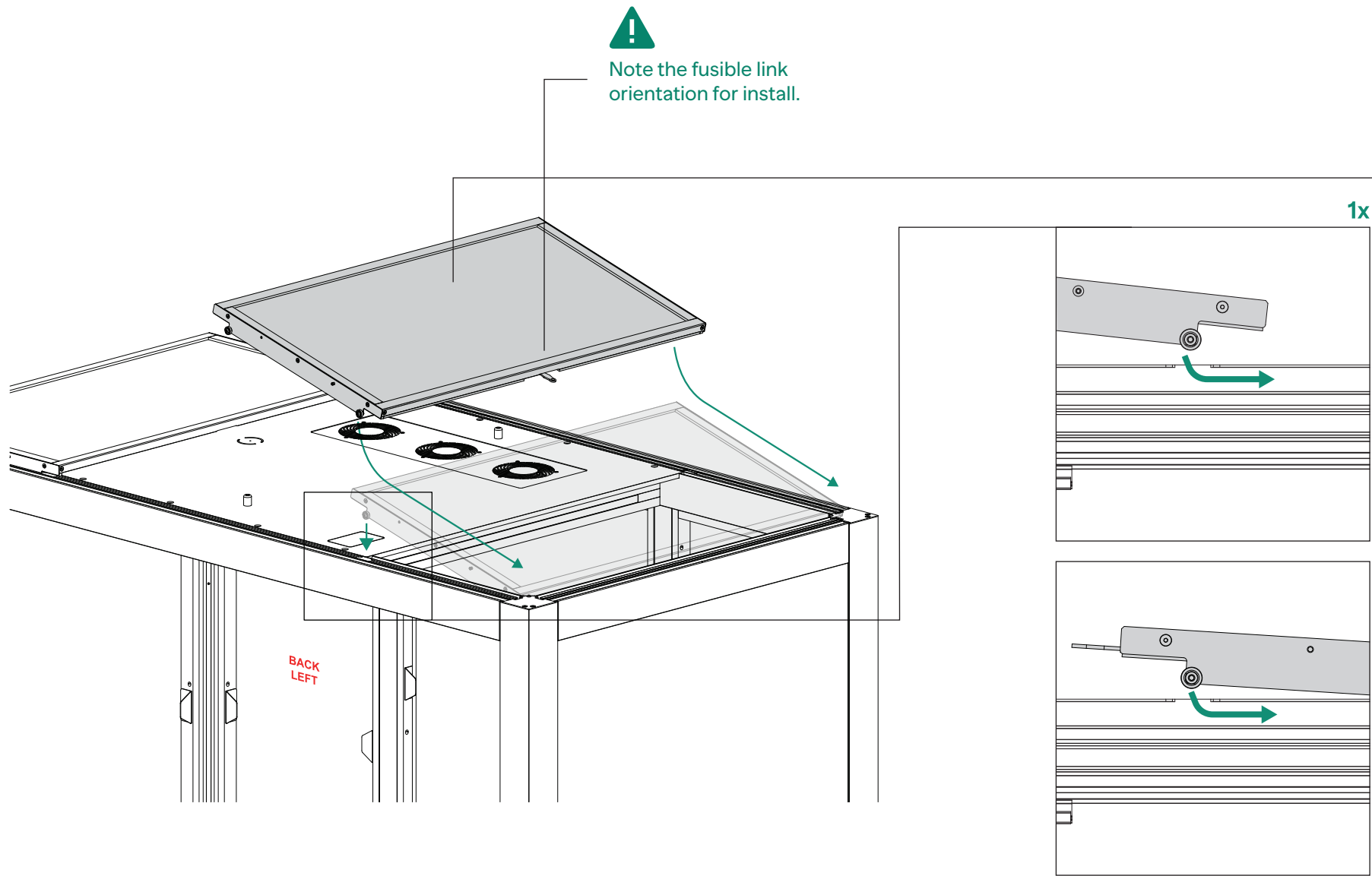


Note the fusible link
orientation for install.



1x



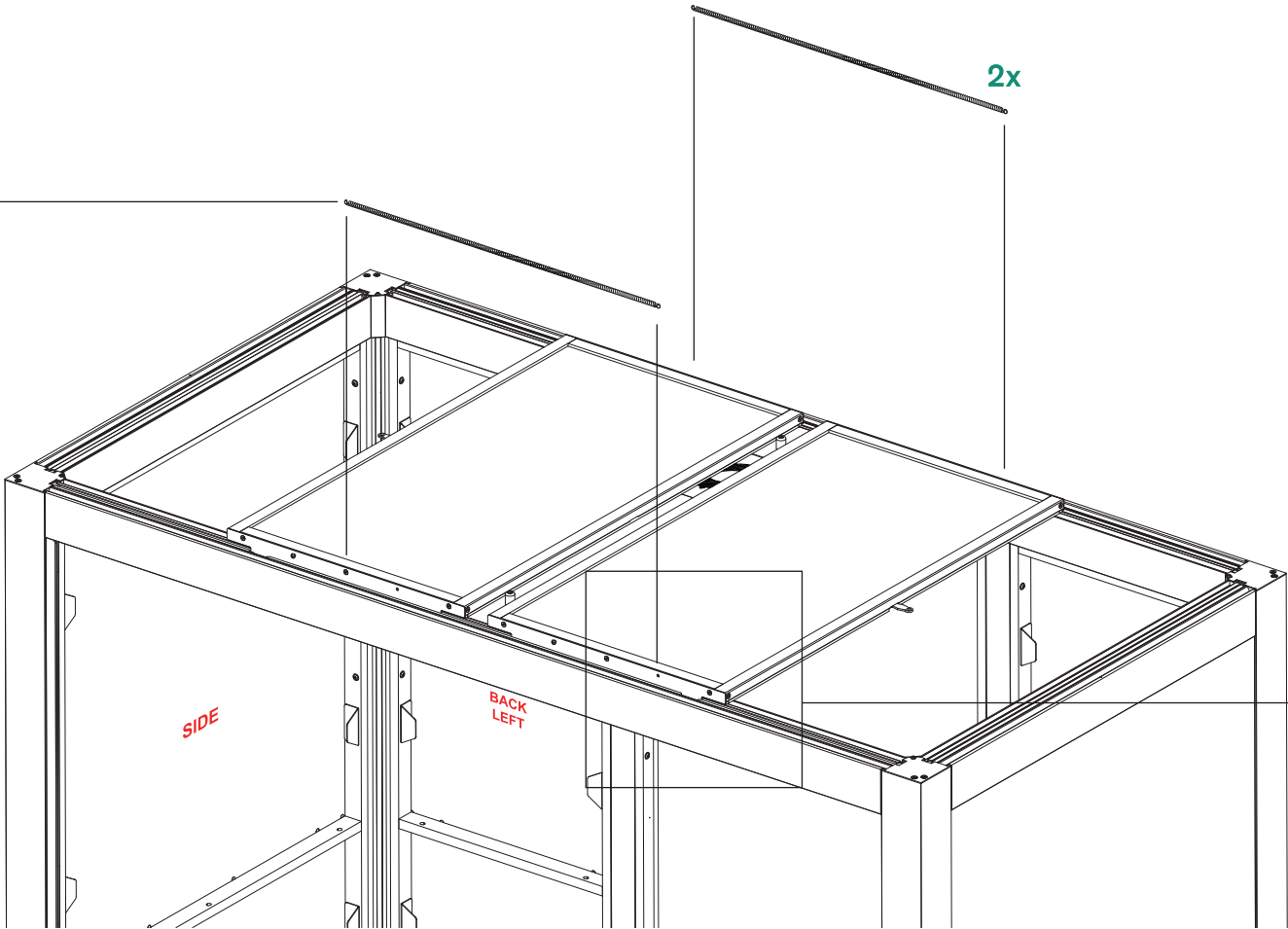


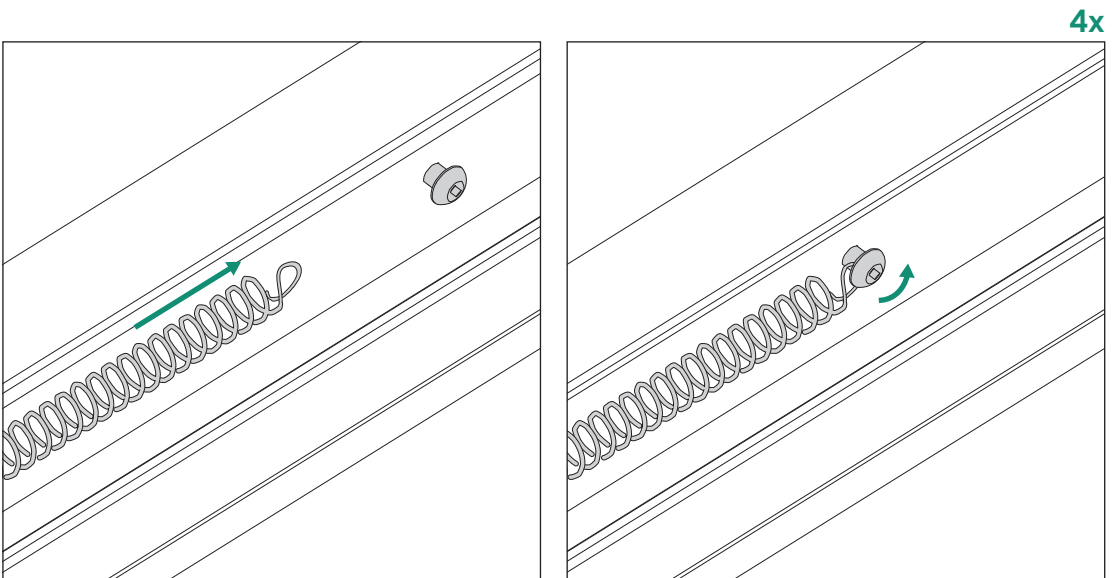
16

BOX 1

V22

2x

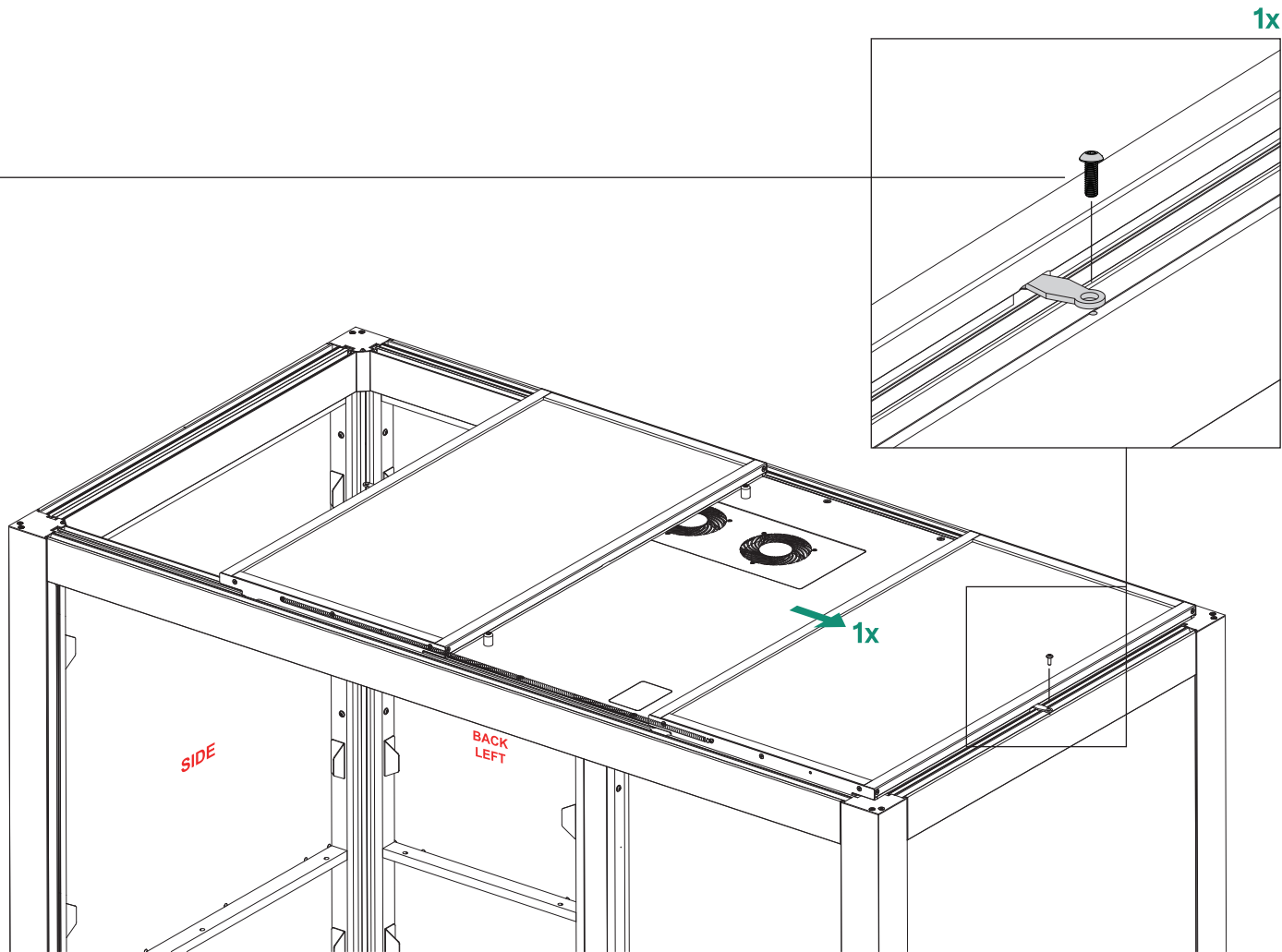




17

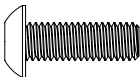
BOX 1

V15



SCREWS NEEDED

scale 1:1

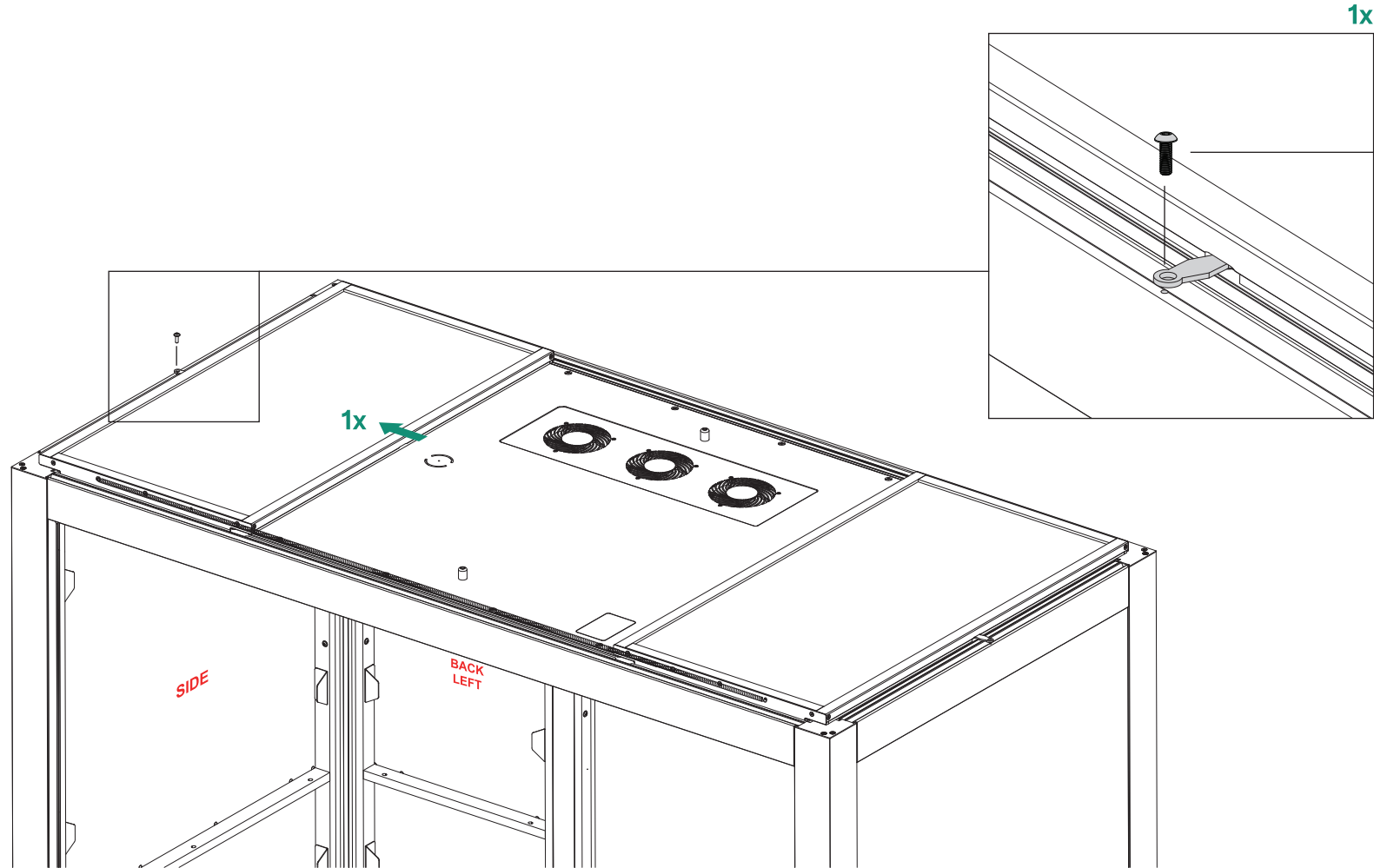


M5x15

1x

V15





V15

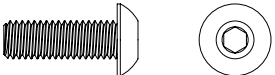
- 2.5
- 3
- 4
- 5

scale 1:1

SCREWS NEEDED

1x V15

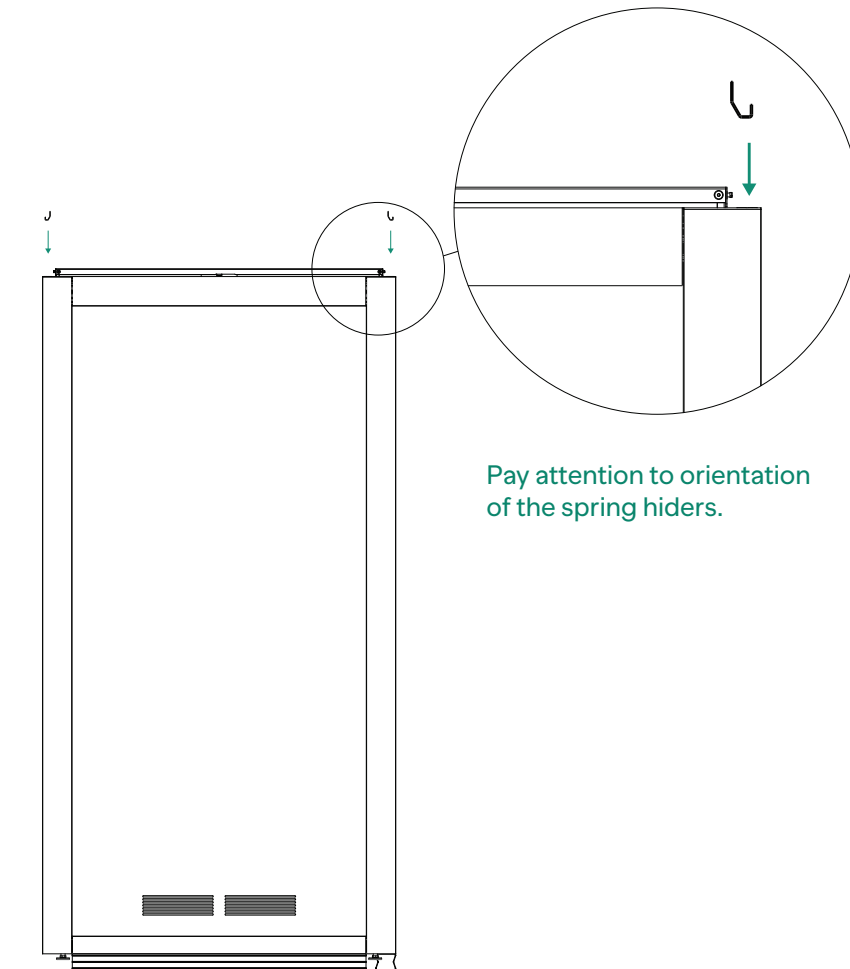
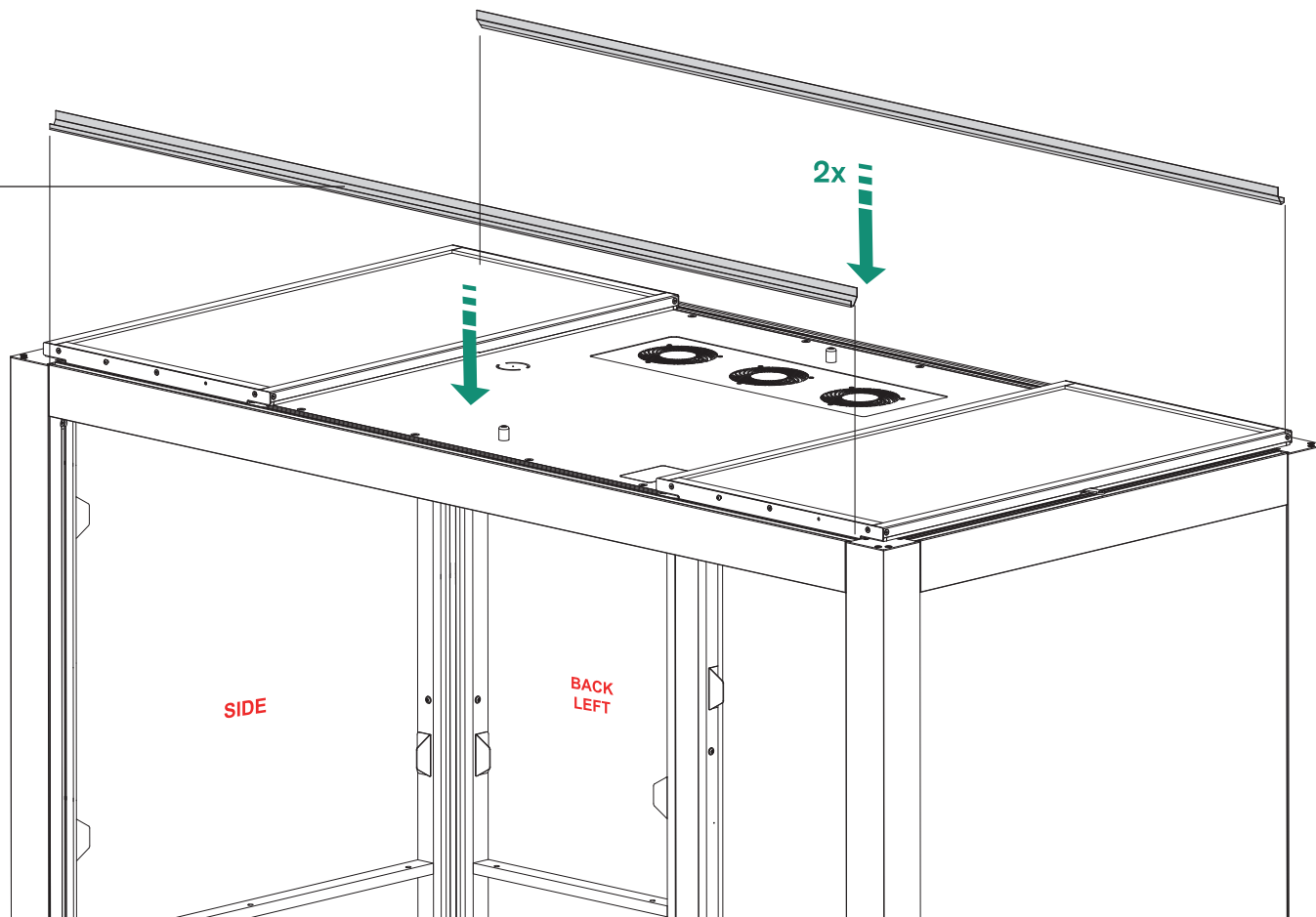
M5x15



18

BOX 4

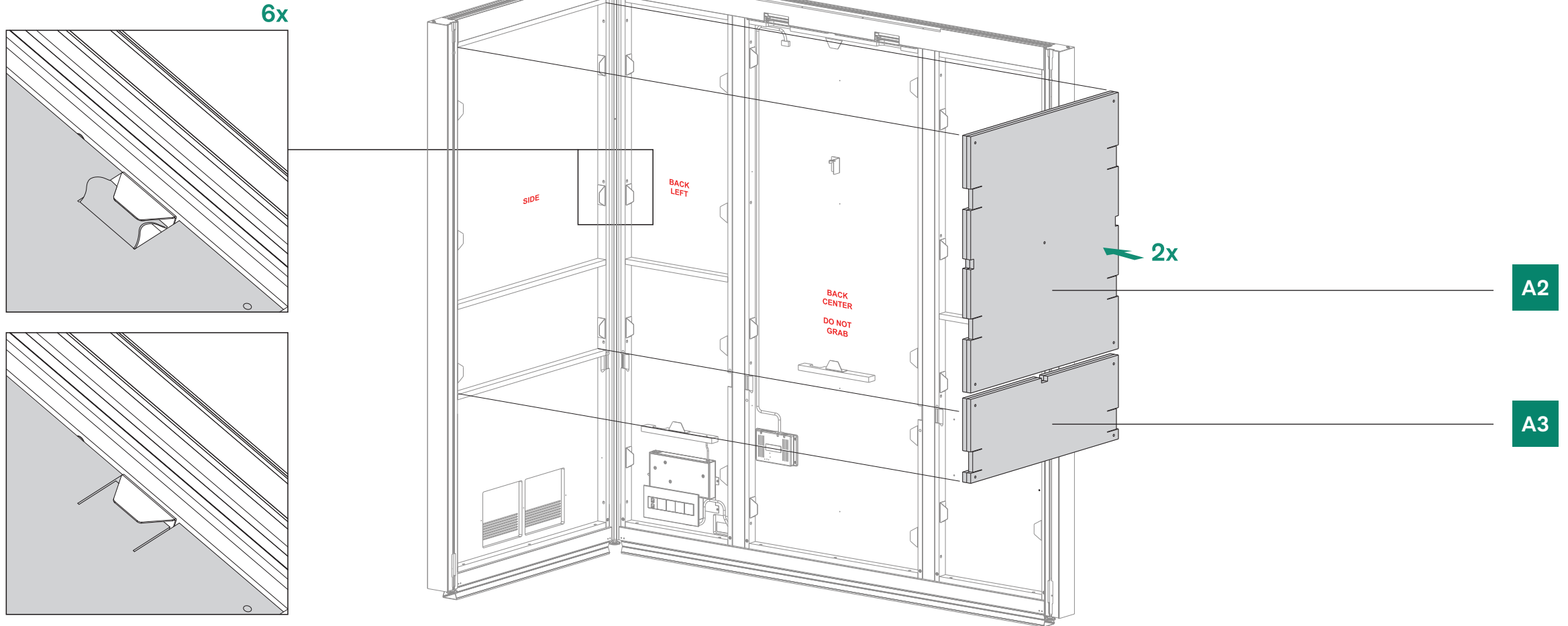
J4 2x



19A

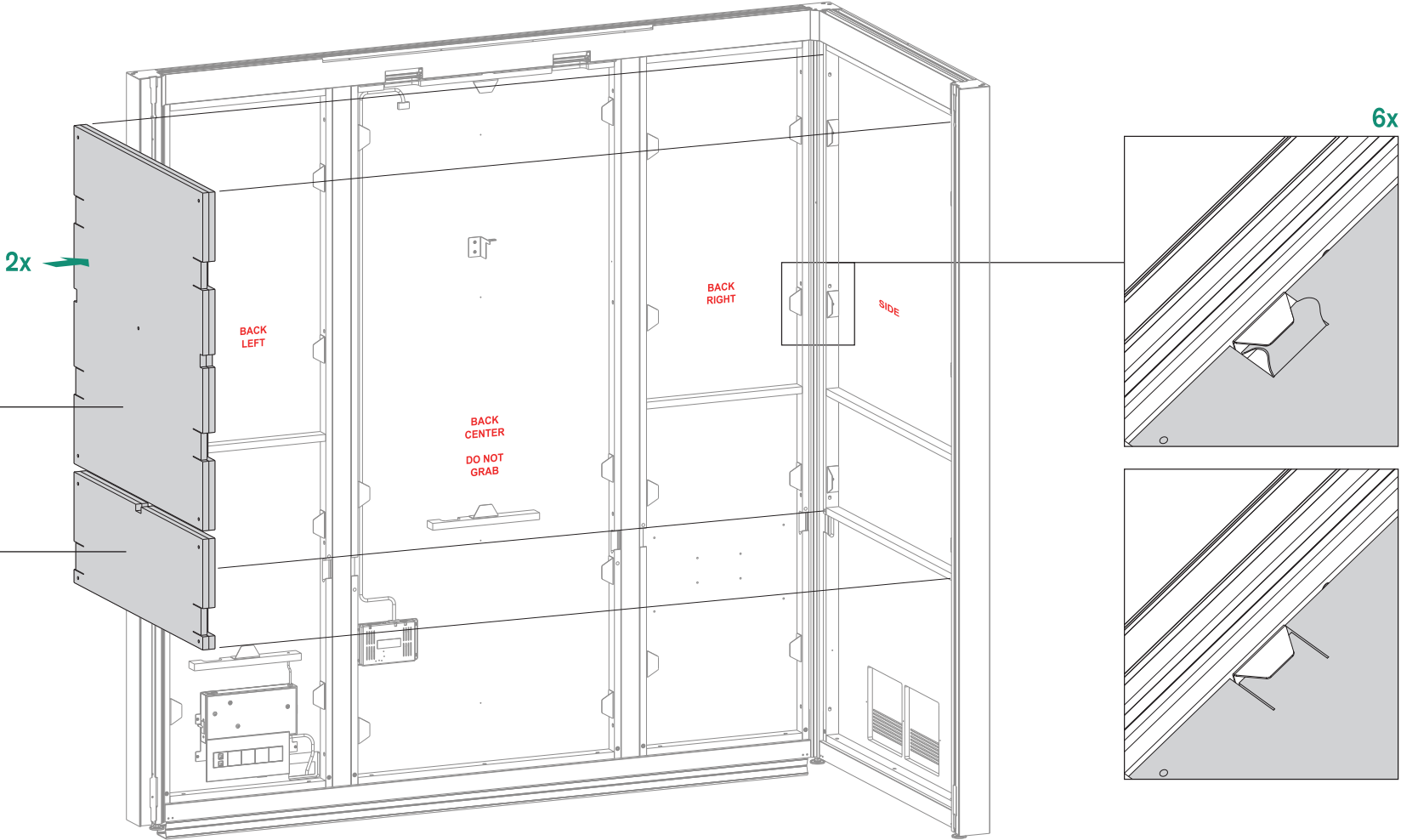
Step by step

BOX 11



19B

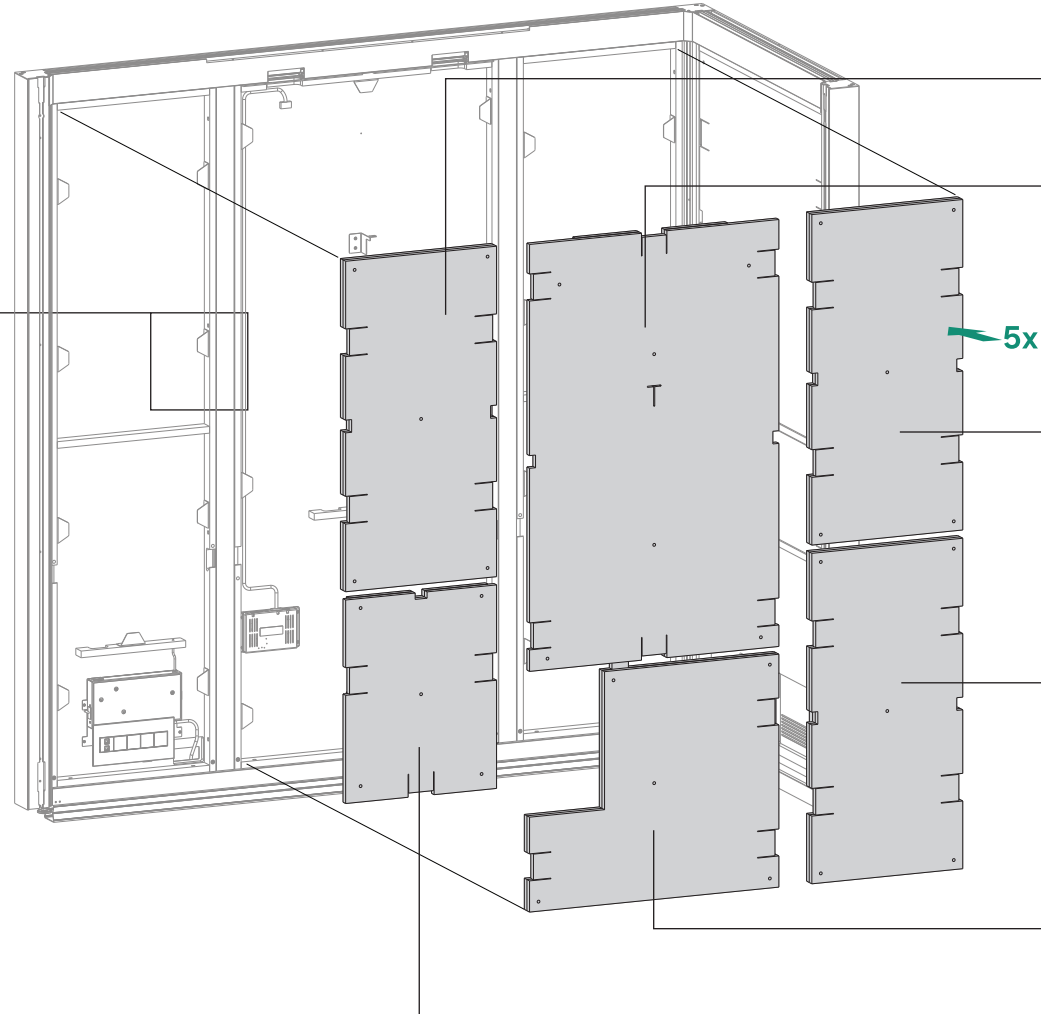
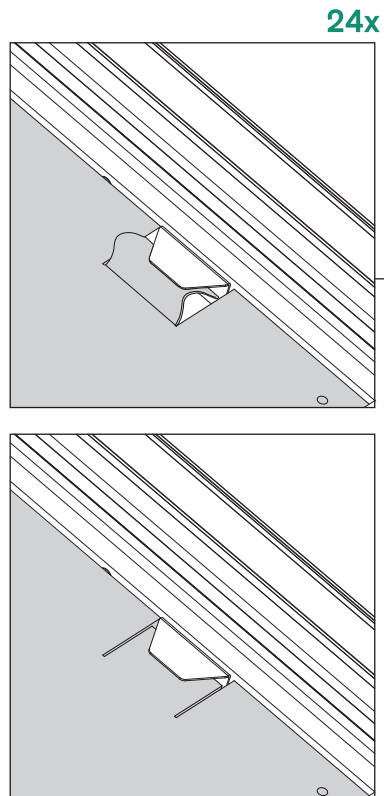
BOX 12



19C

BOX 7 BOX 8 BOX 9

Step by step



C2

E6

D2

D3

E7

C3

20

16 Pin Connector

Cellular Data Switch
Right = Online - Left = Offline

24V DC Cable

Logic Box

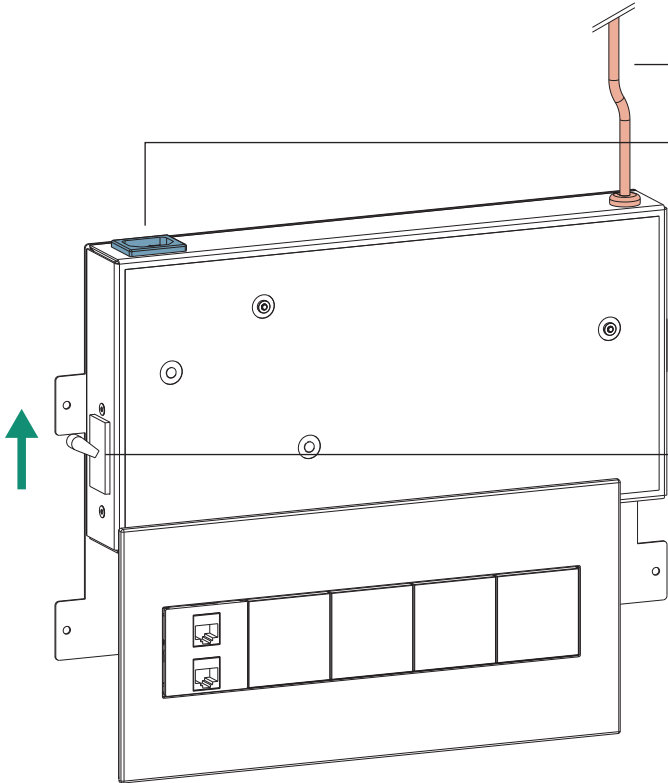


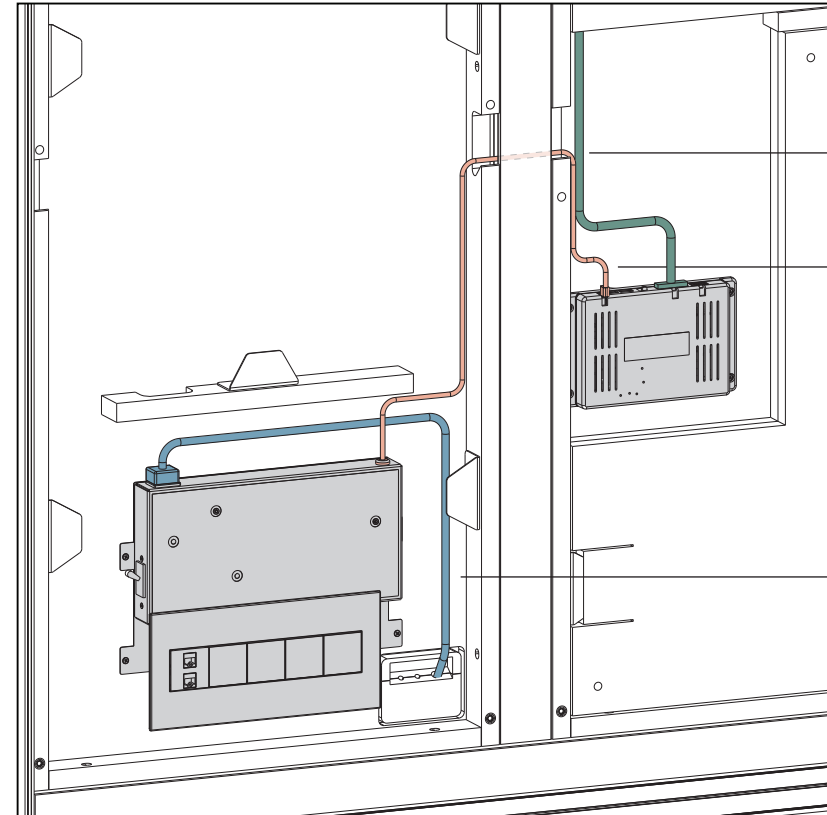
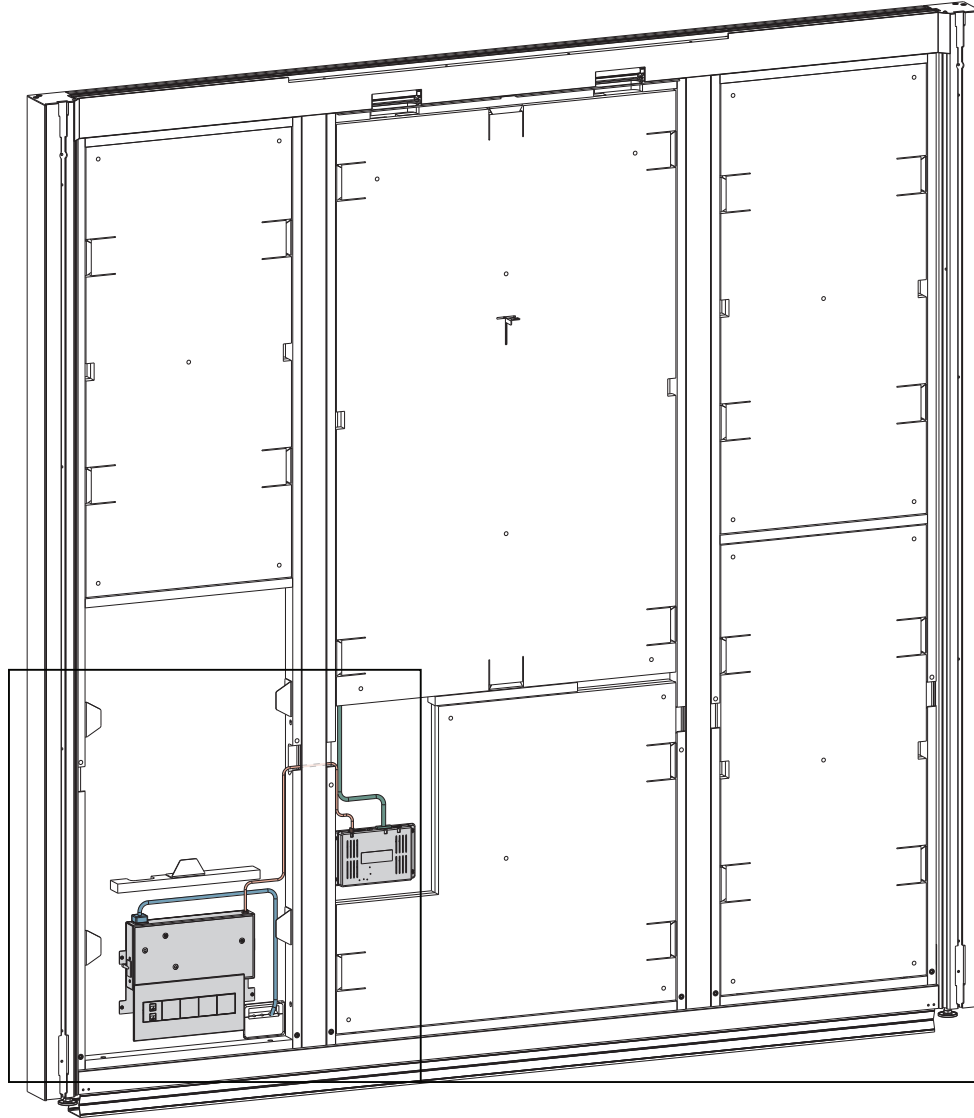
Make note of two-word name and save for step 43.

24V DC Cable

Power Cable (T8)

Circuit Breaker





16 Pin Connector

24V DC Cable

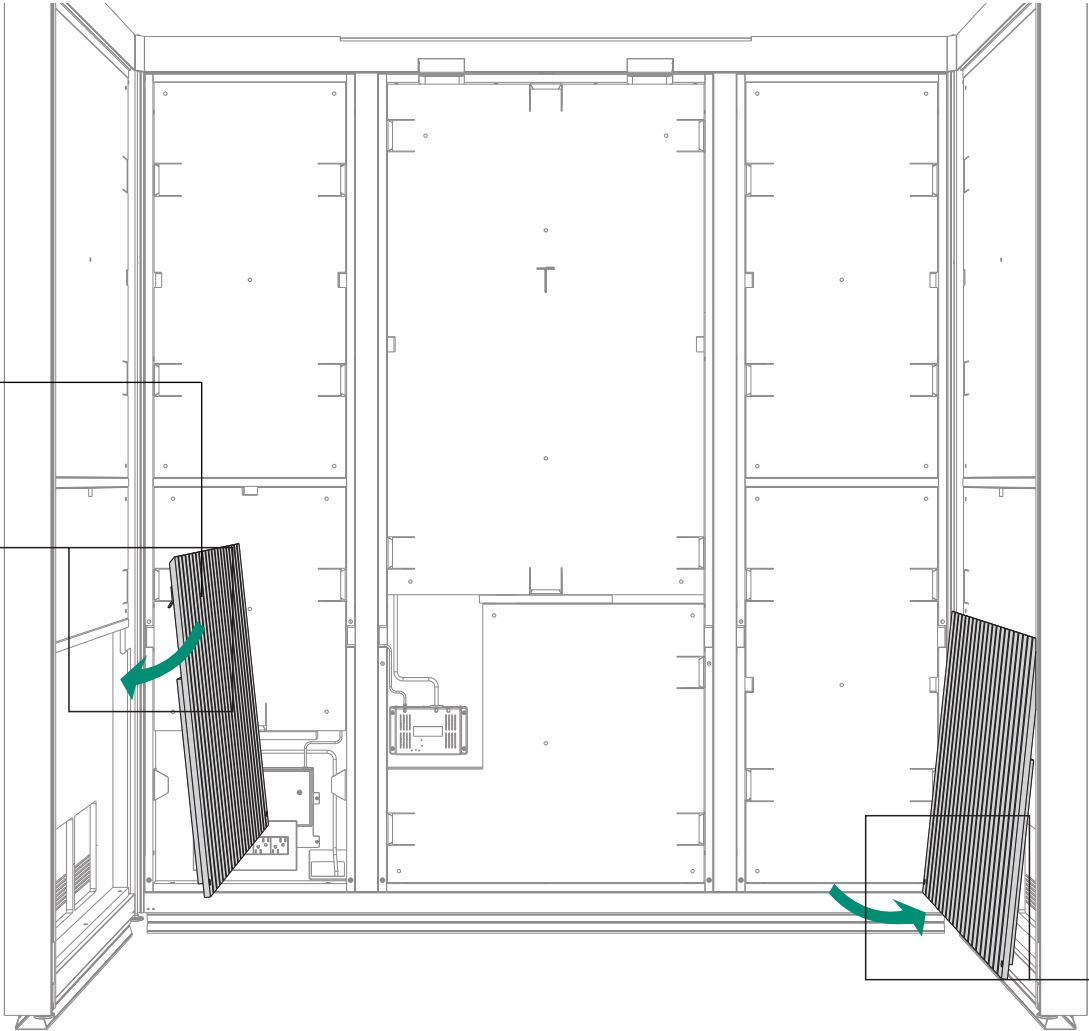
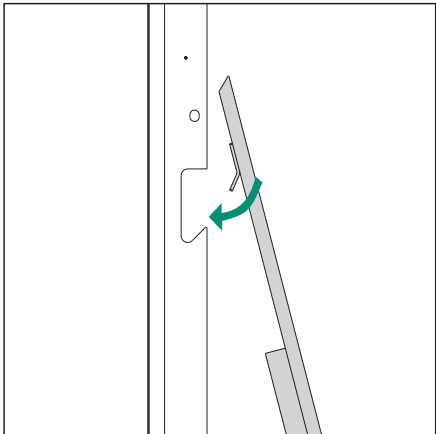
Power Cable (T8)

22A

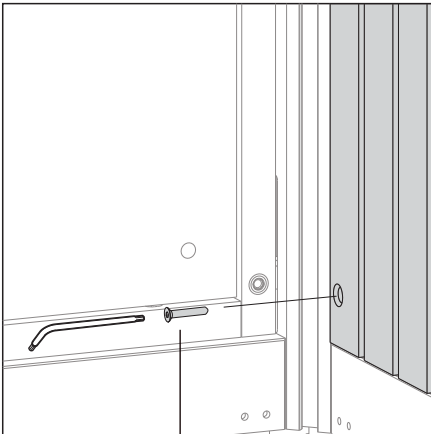
BOX 1 BOX 17

Q4 2x

STEP 01



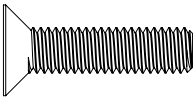
STEP 02



V8 2x

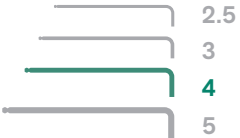
SCREWS NEEDED

scale 1:1



M6x25

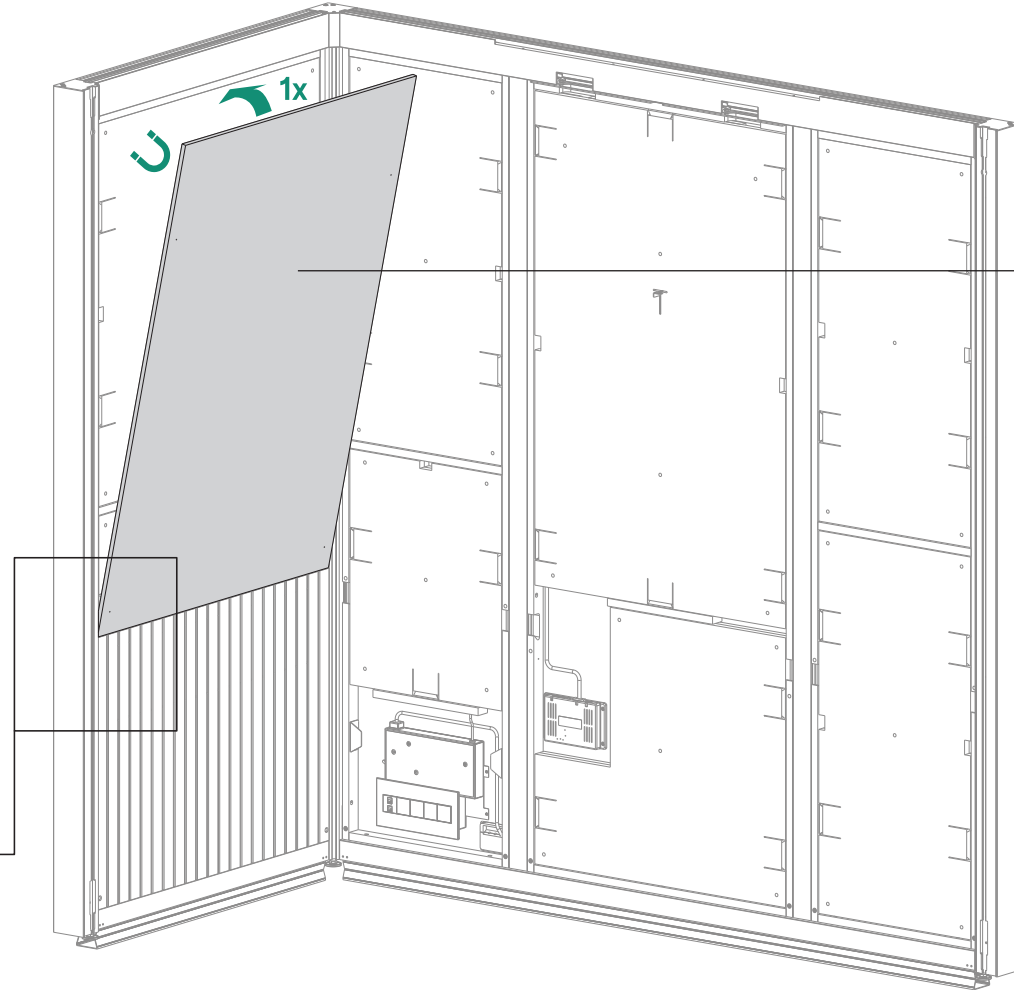
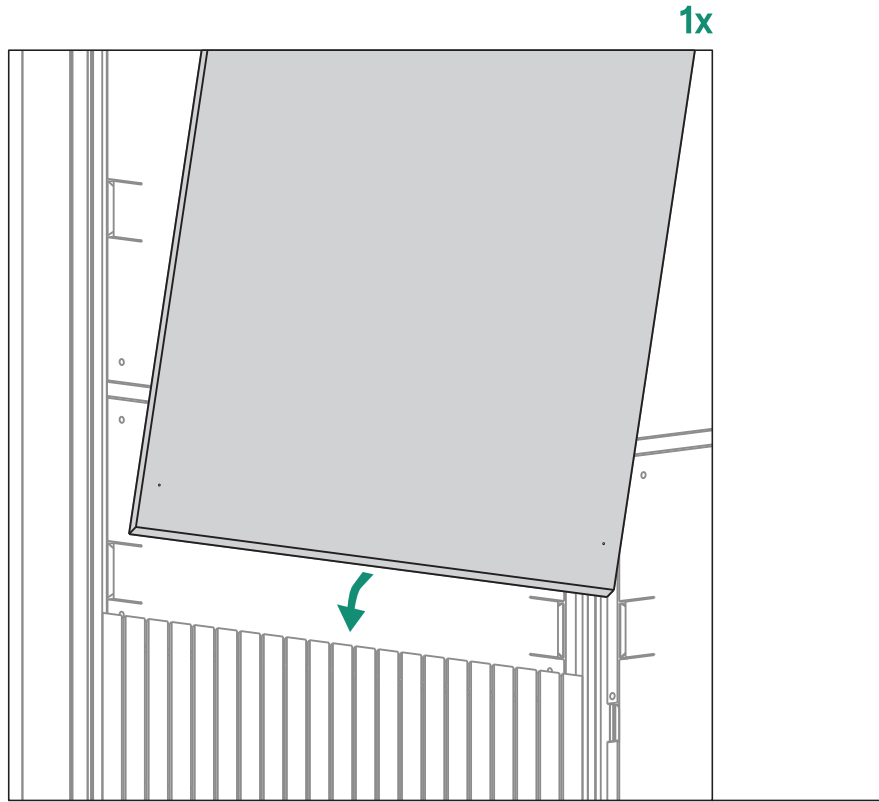
4x V8



22B

BOX 18

Step by step

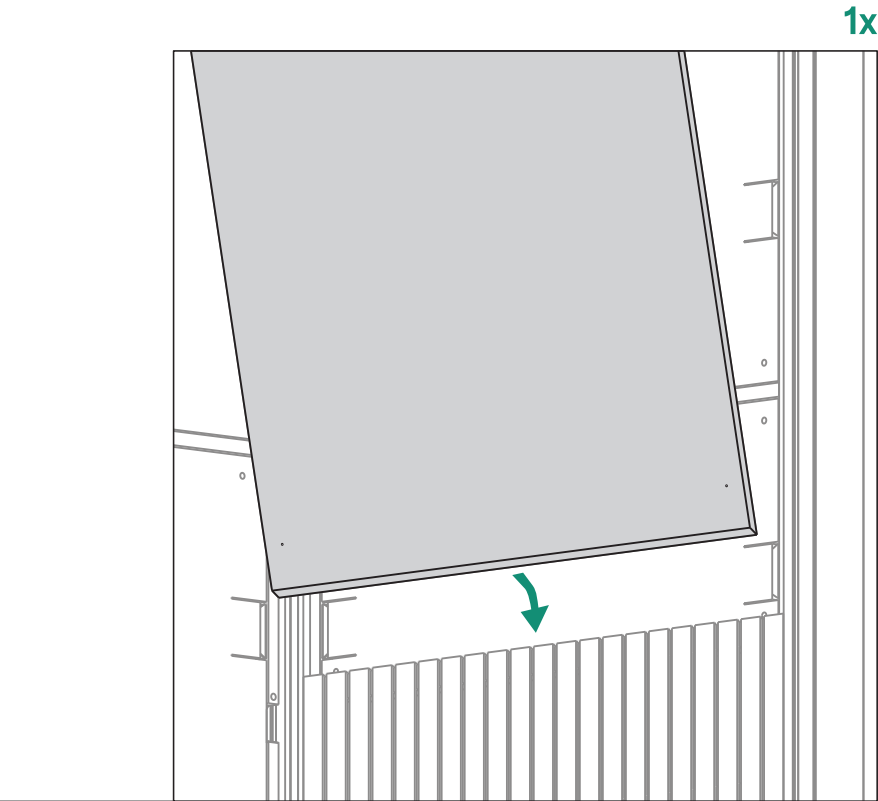
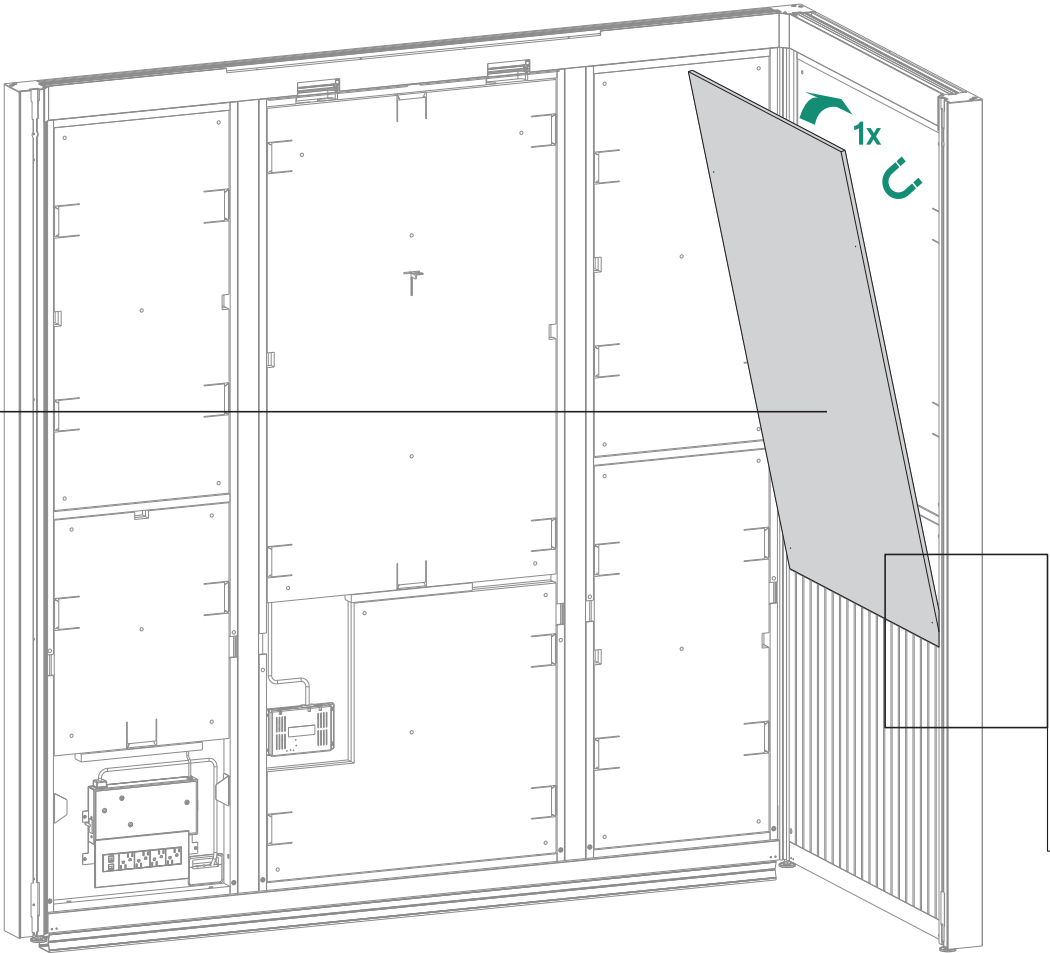


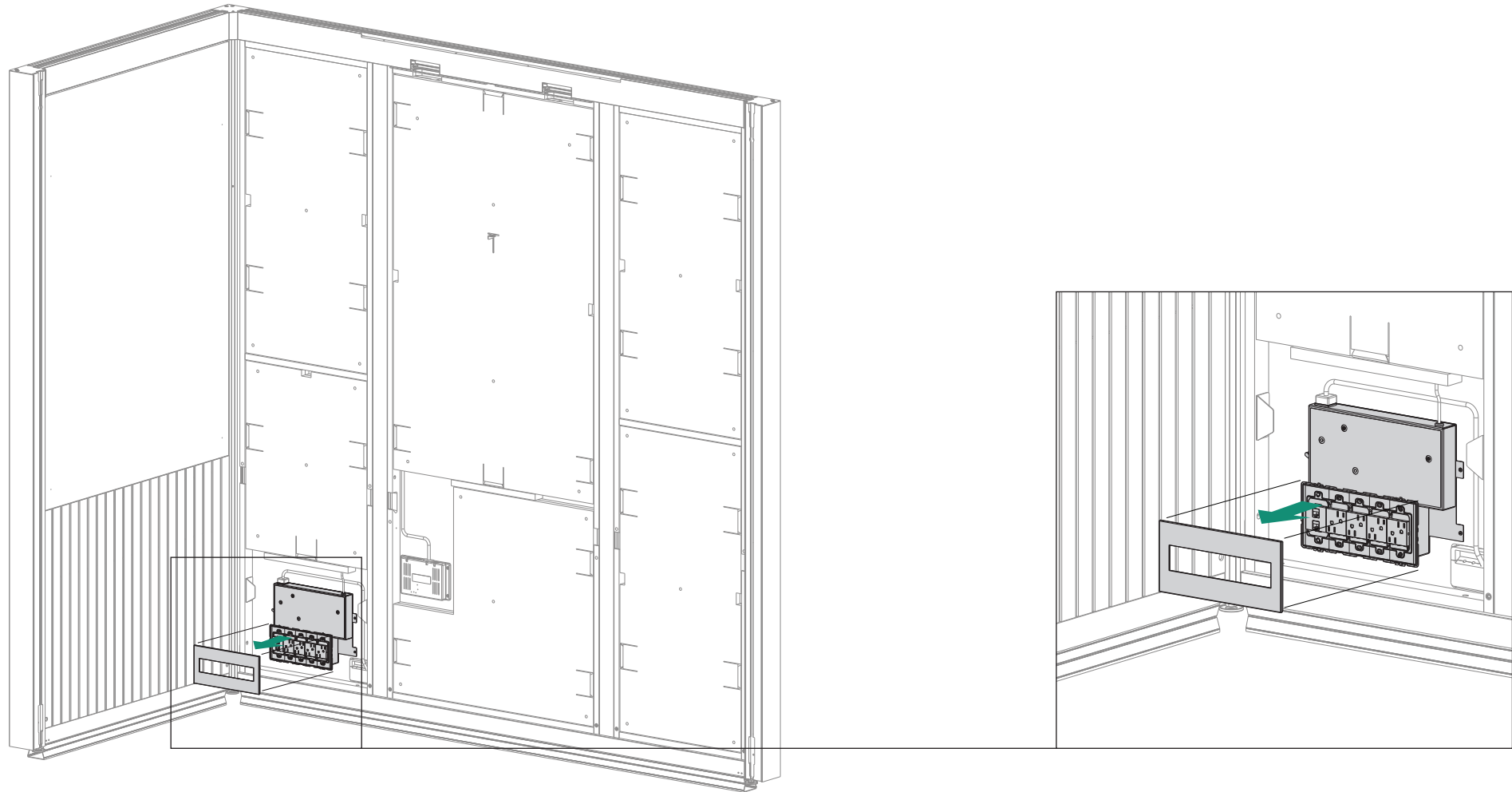
R3

22C

BOX 18

R3

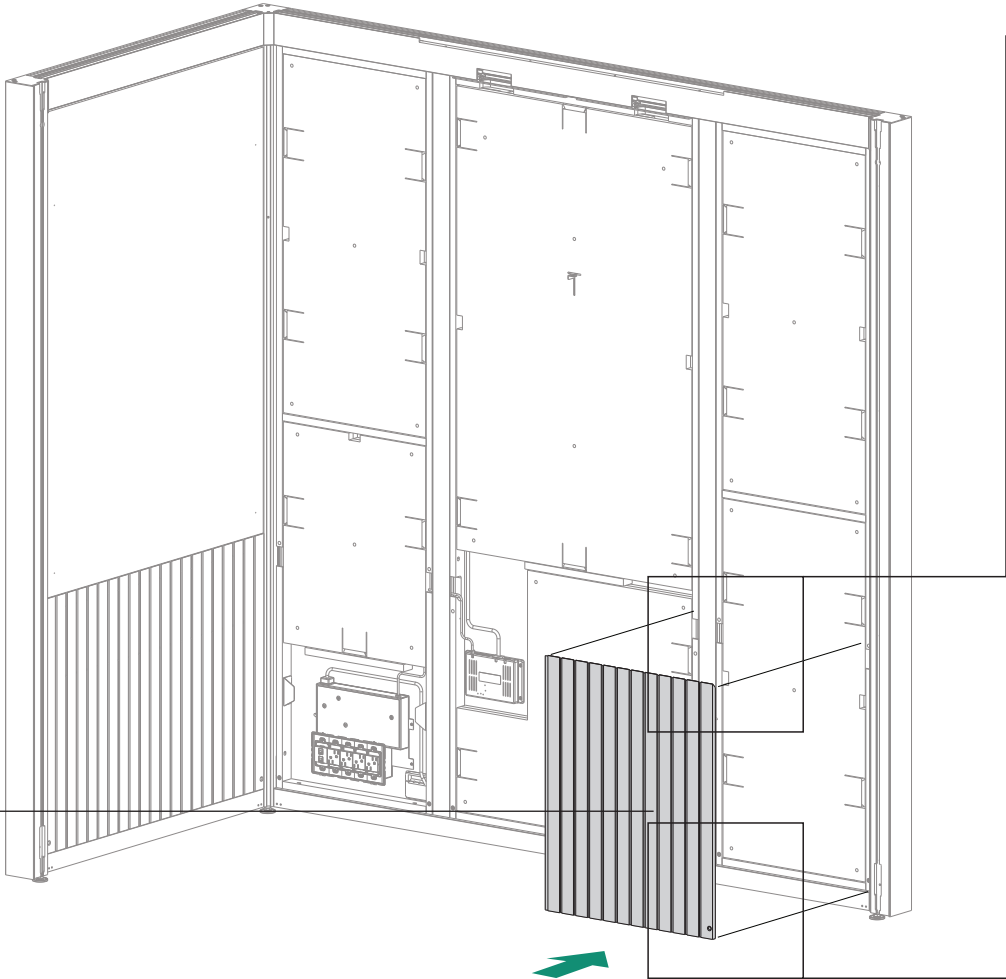




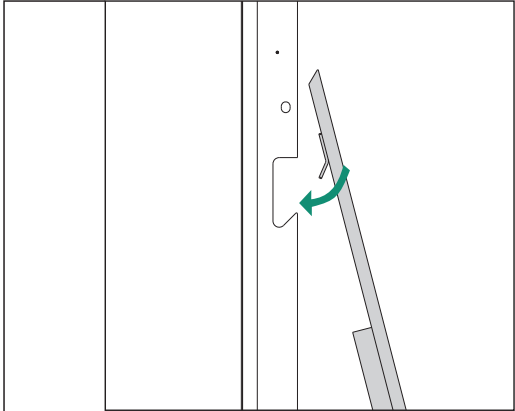
24A

BOX 17

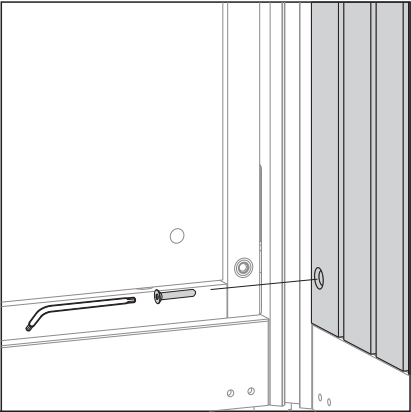
Q3



STEP 01

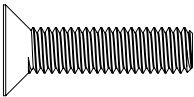


STEP 02



SCREWS NEEDED

scale 1:1



M6x25

2x

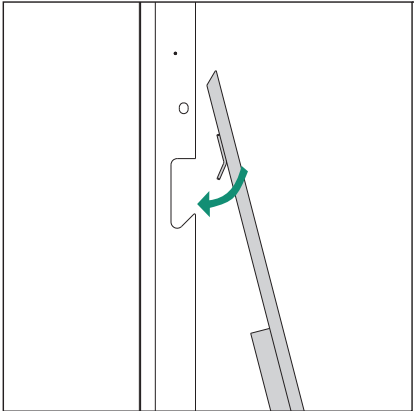
V8



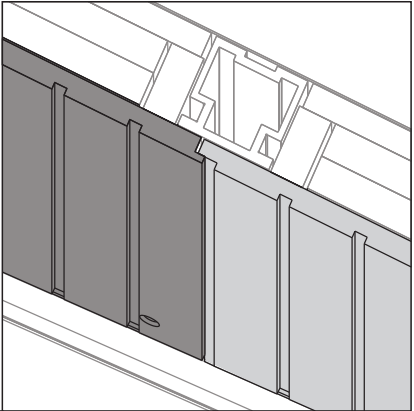
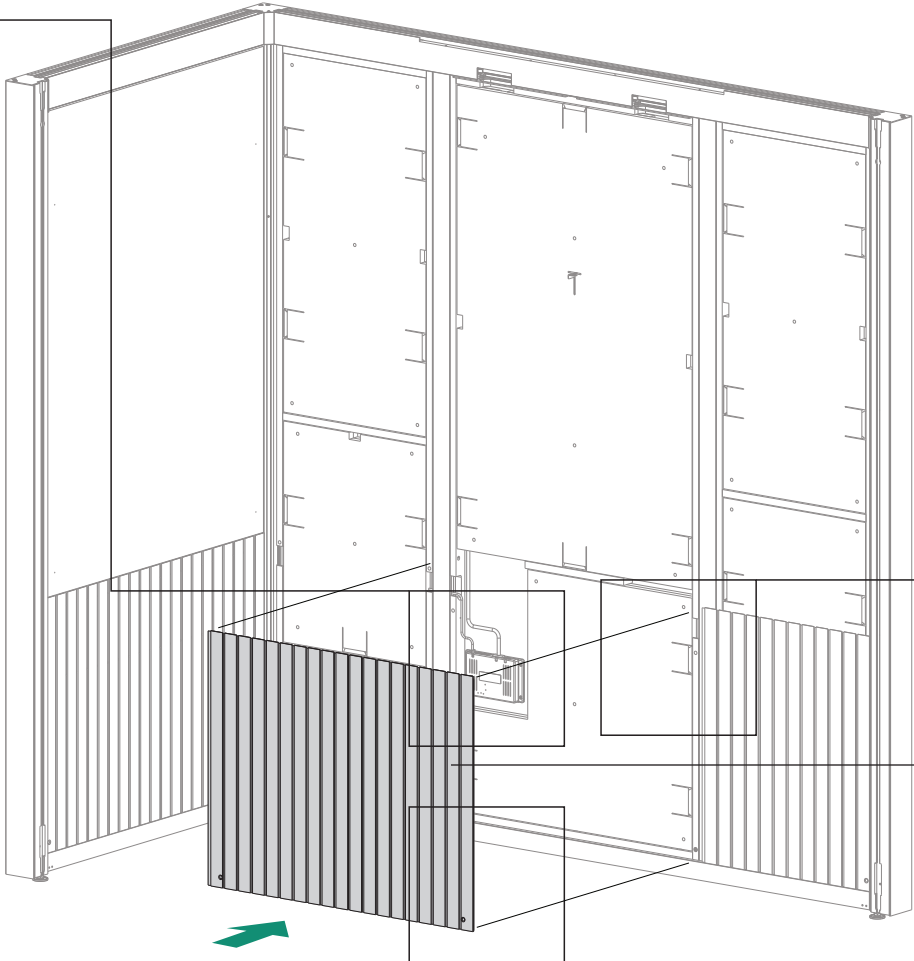
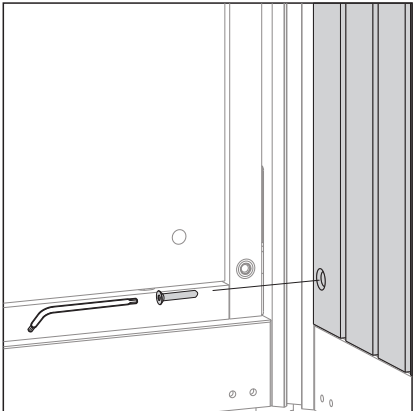
24B

Step by step

STEP 01



STEP 02



Q2

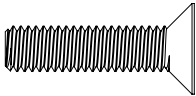
- 2.5
- 3
- 4
- 5

scale 1:1

SCREWS NEEDED

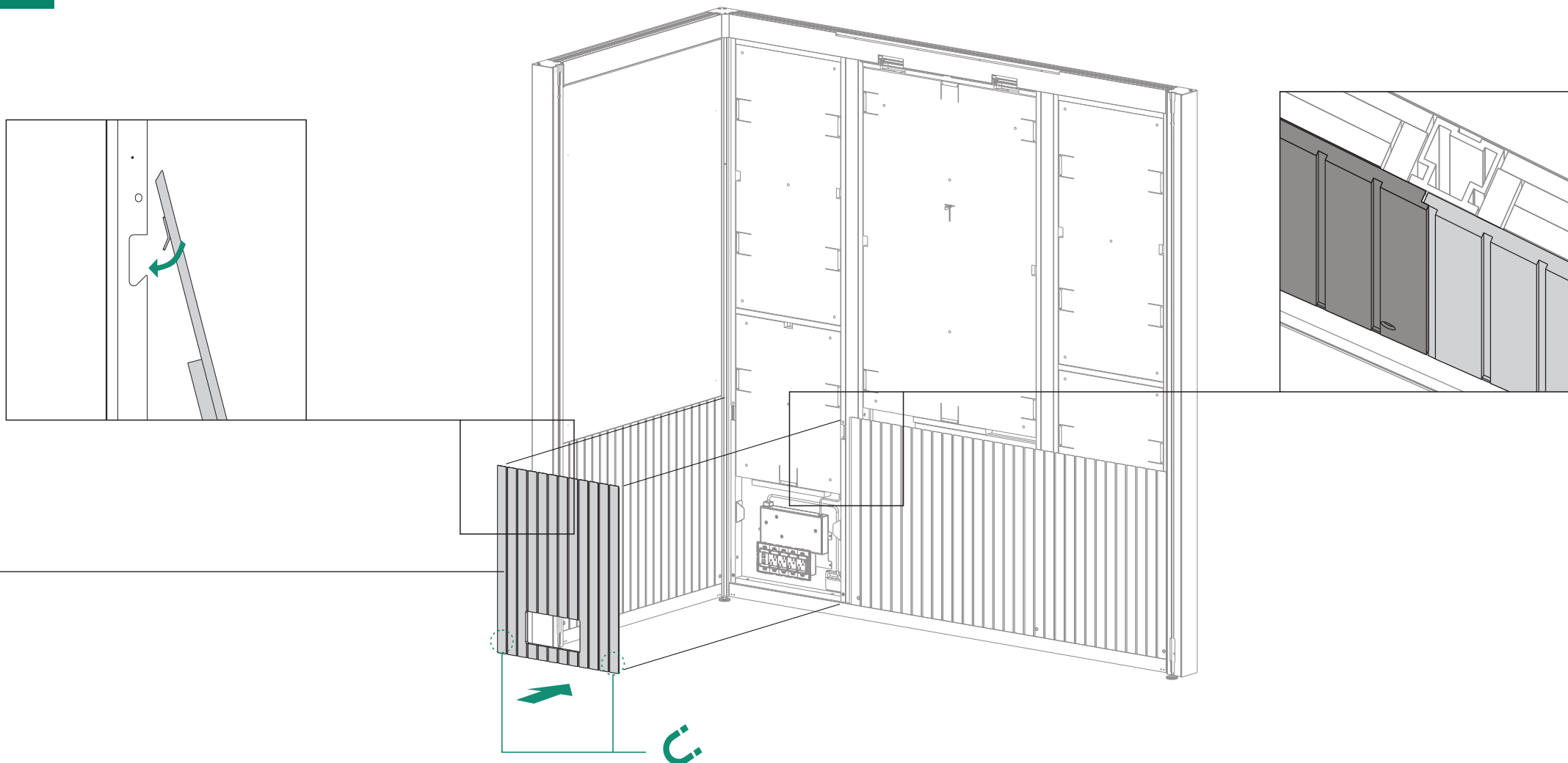
1x V8

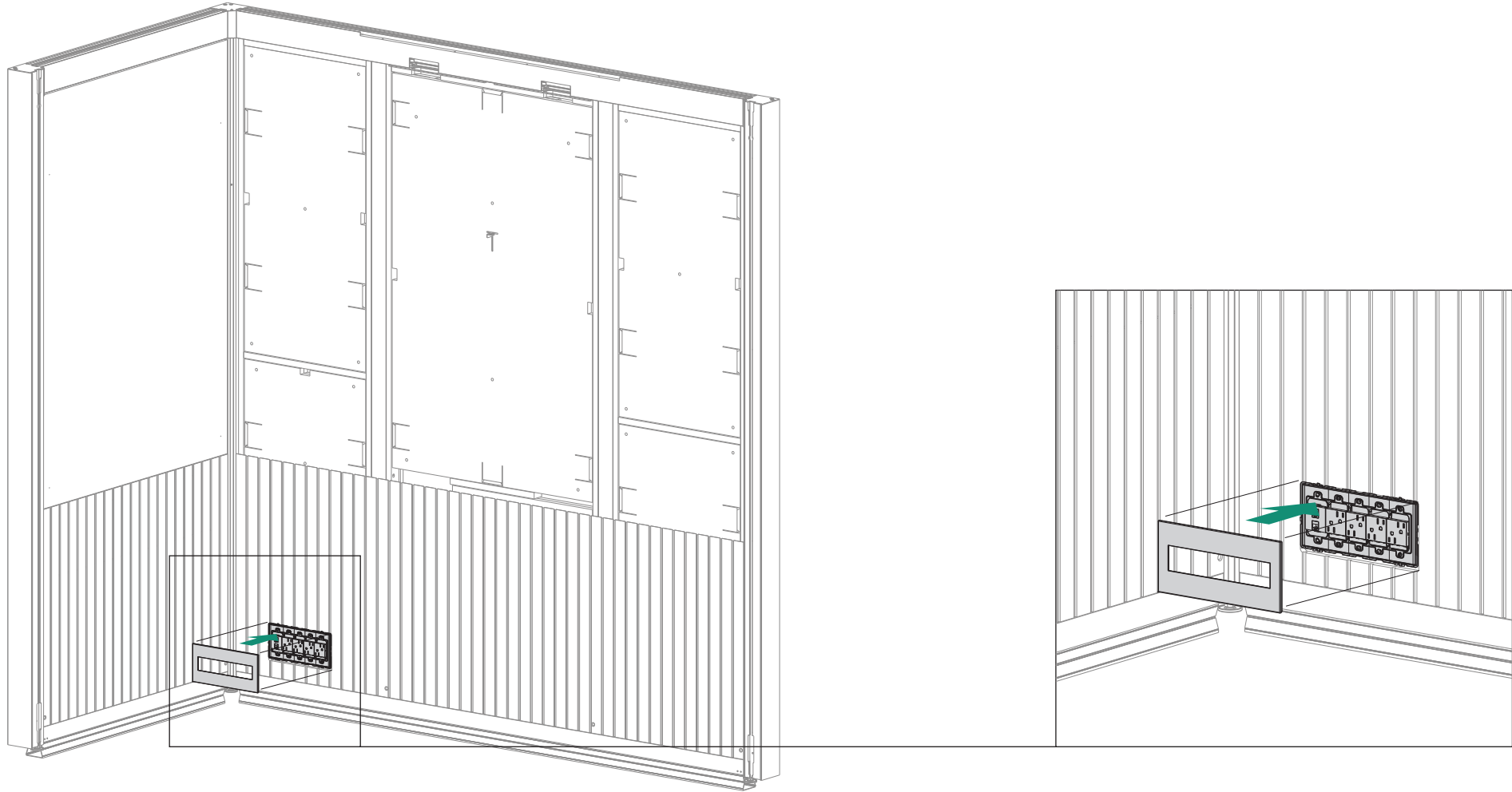
M6x25



24C

BOX 17

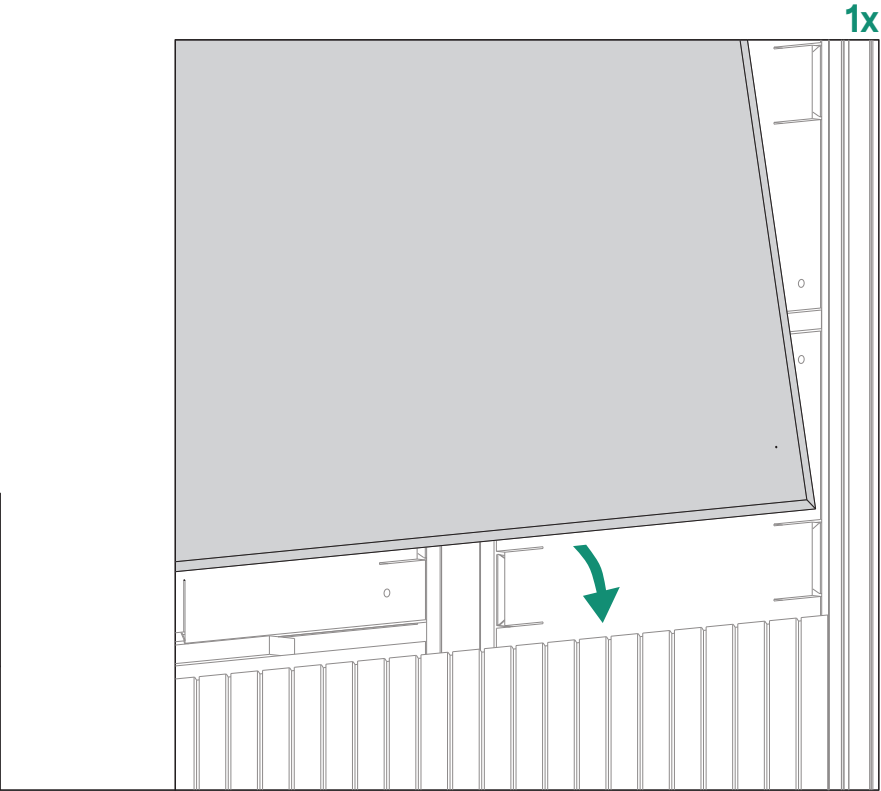
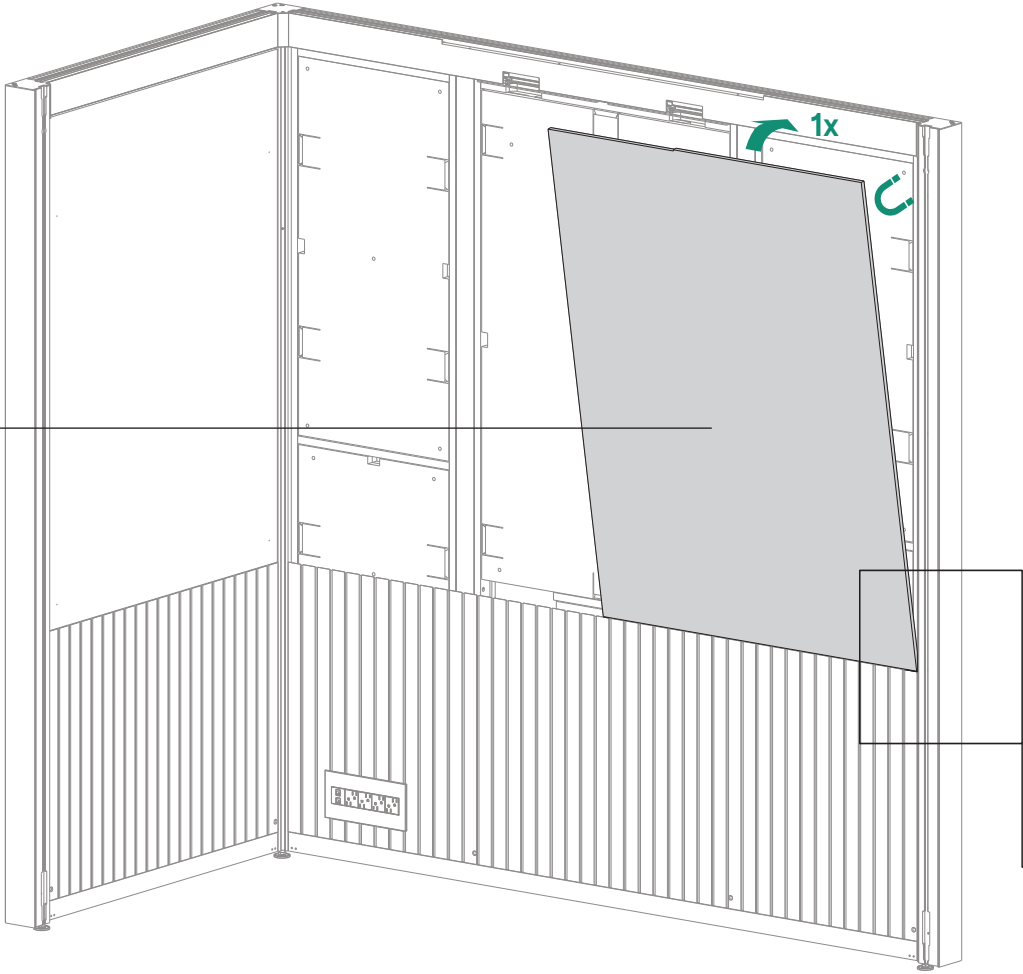




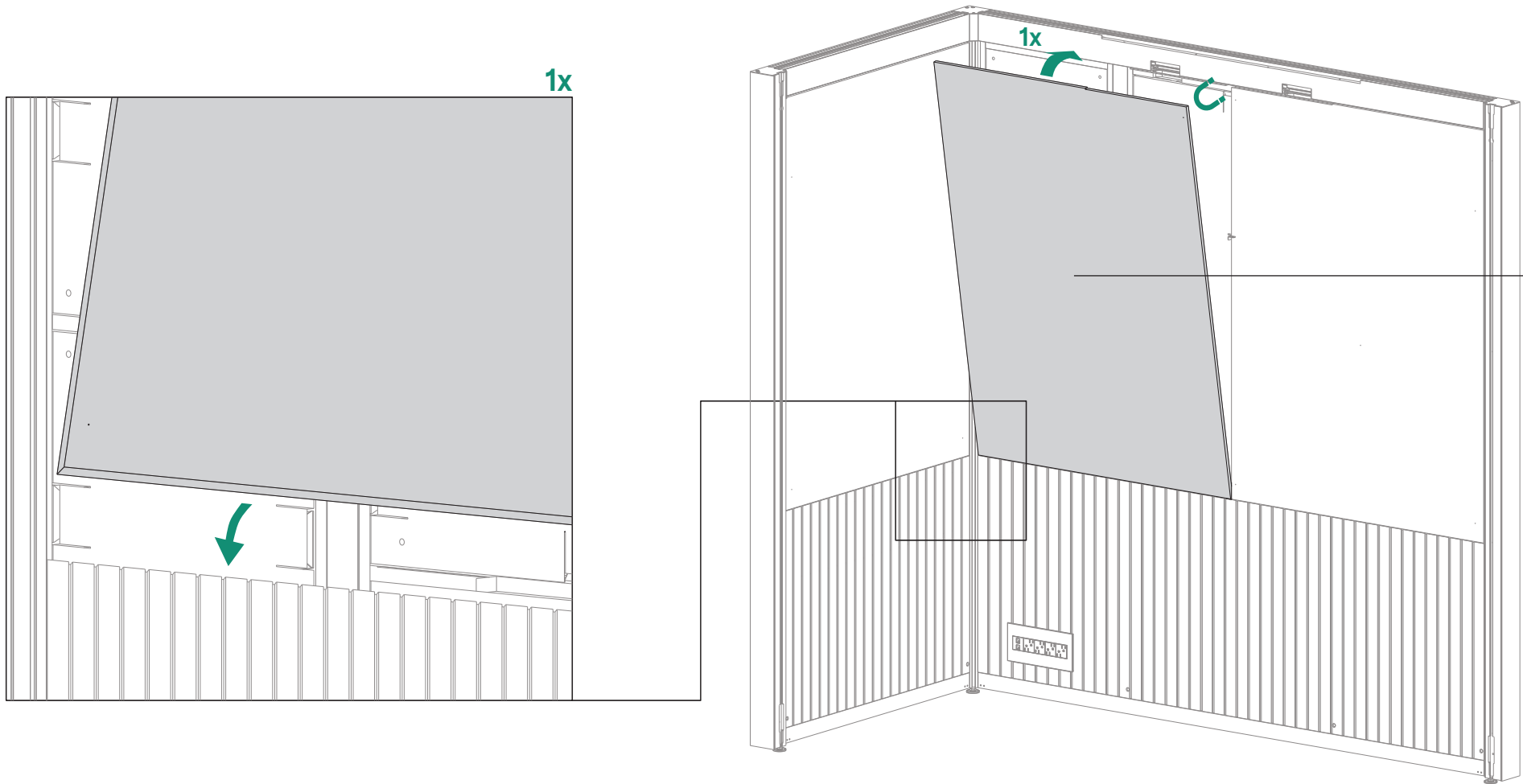
26

BOX 18

R5

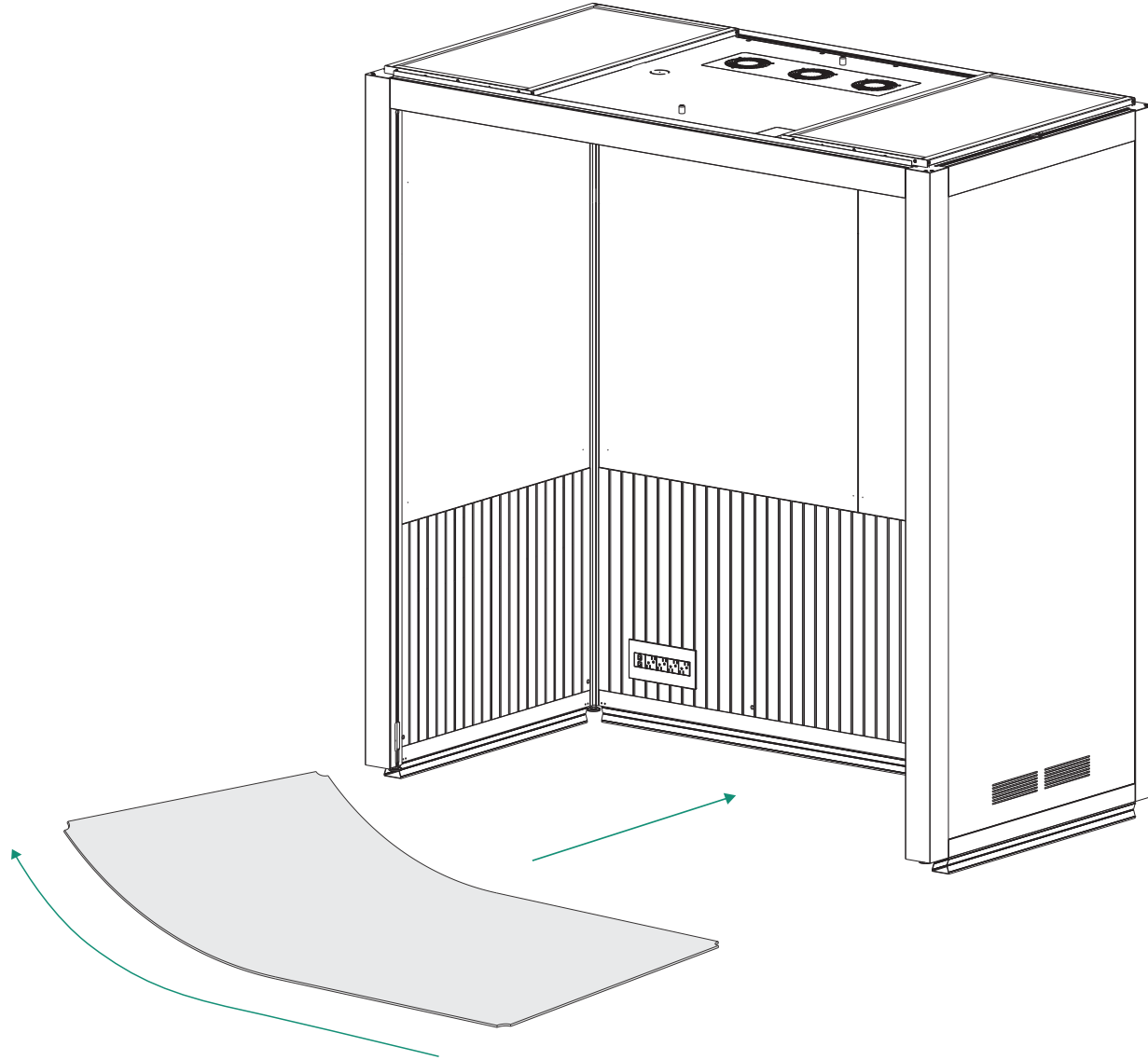


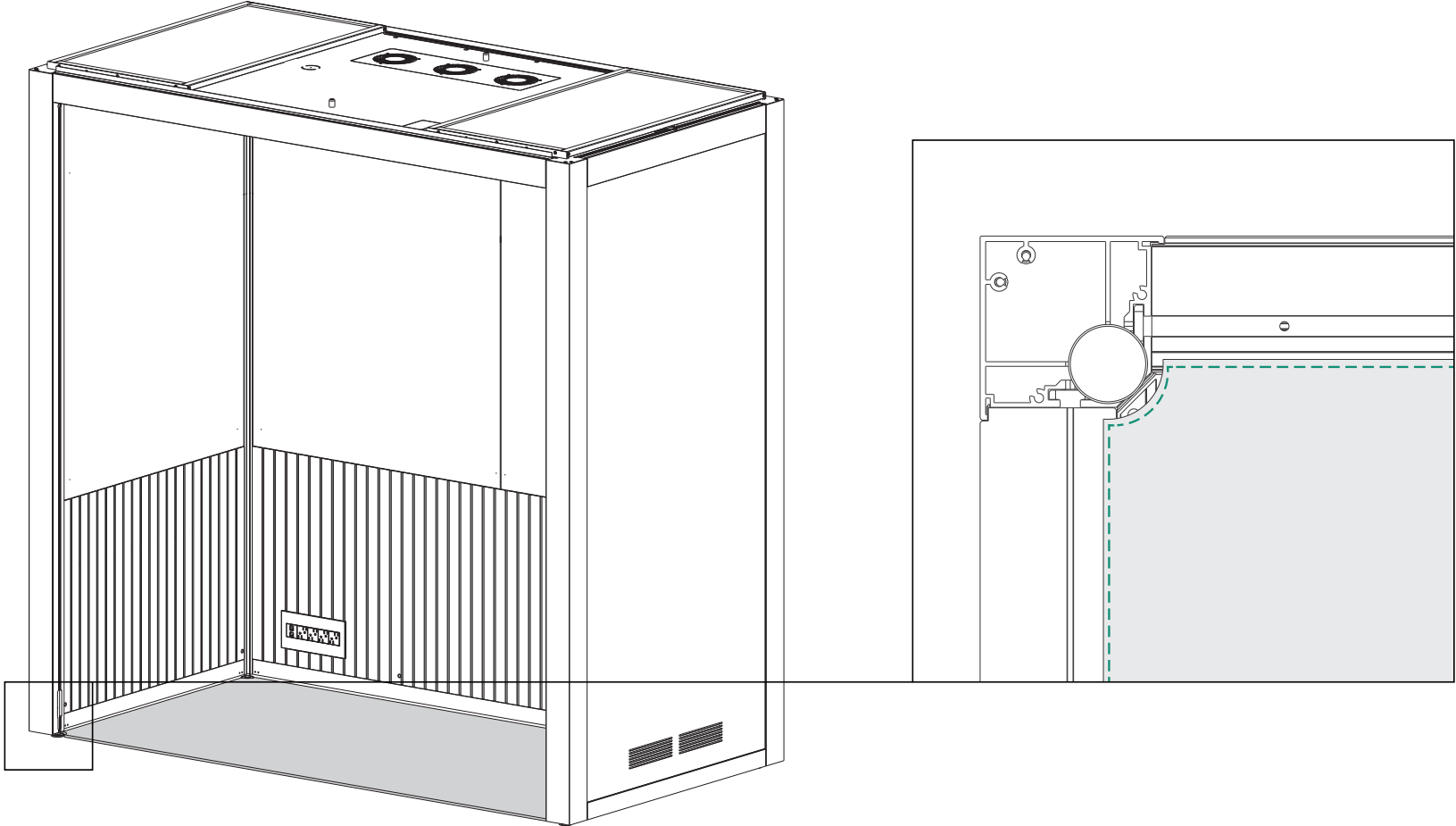
R4



27

BOX 2



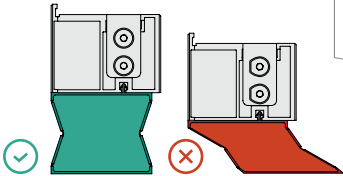


28A

BOX 1 BOX 20

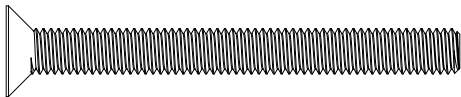
V16 2x

H1



1x

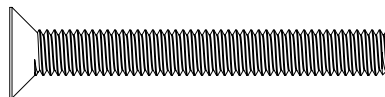
SCREWS NEEDED



M6x60

2x

V16



M6x50

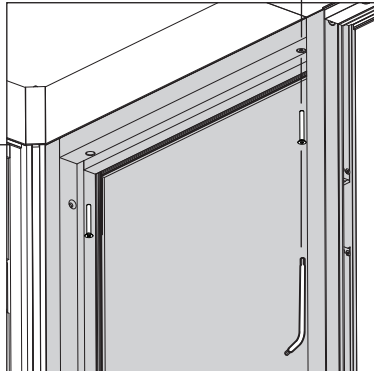
4x

V12



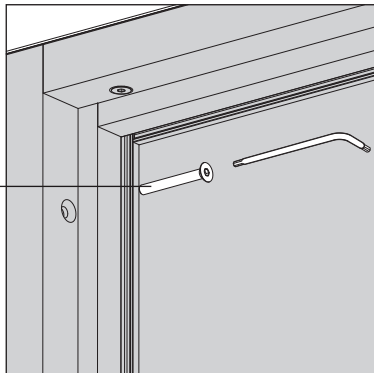
STEP 01

2x



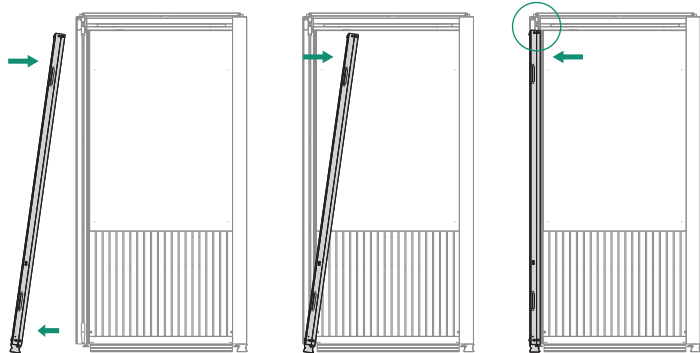
STEP 02

4x



V12 4x

scale 1:1



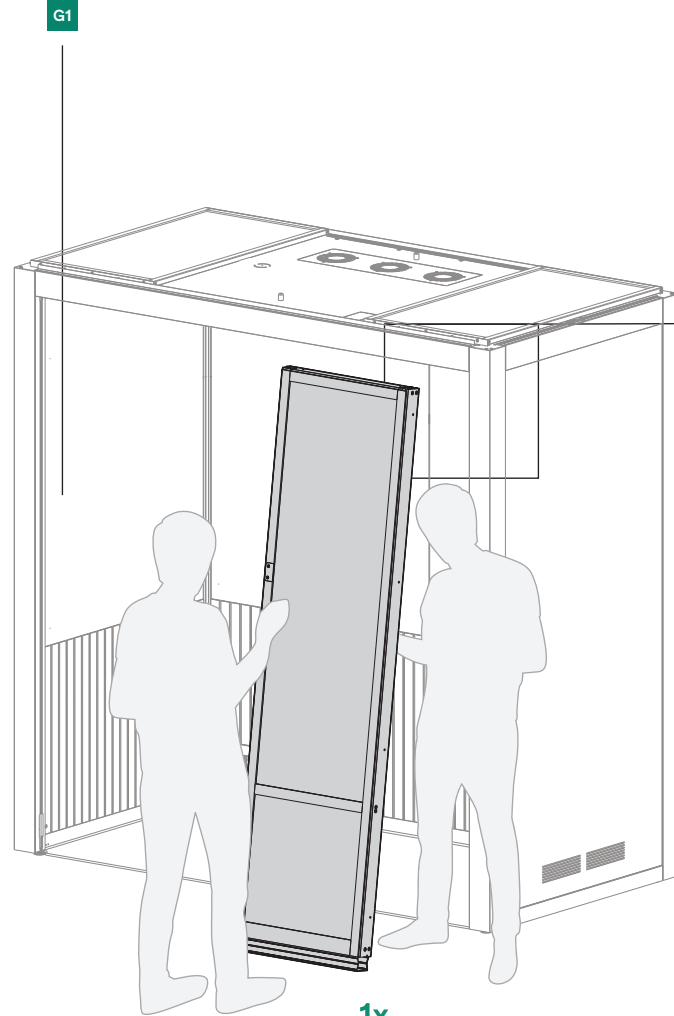
Use V16 screws on top to lift window up, then screw in V12 on sides.

28B

Step by step

BOX 19 BOX 1

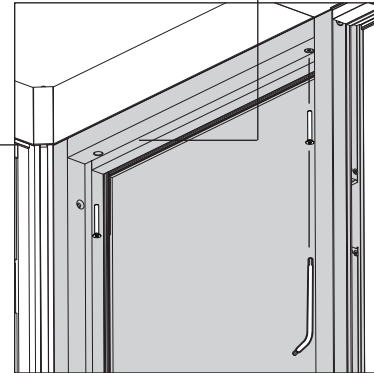
2x V16



1x

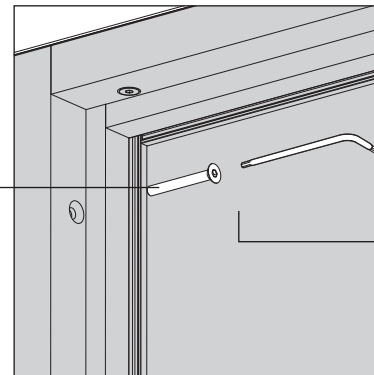
STEP 01

2x



STEP 02

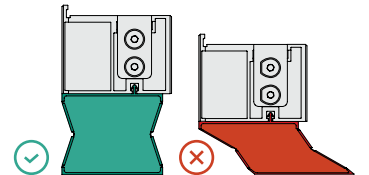
4x



V12 4x

Use V16 screws on top to lift window up, then screw in V12 on sides.

4x V12



scale 1:1

SCREWS NEEDED



4x

V12

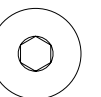
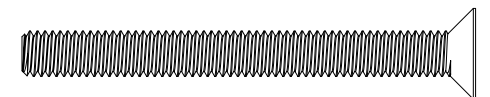
M6x50



2x

V16

M6x60



29A

BOX 1 BOX 5

V2 4x

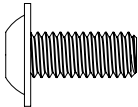
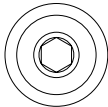
2x

K5

1x

SCREWS NEEDED

scale 1:1



M6x14

4x

V2

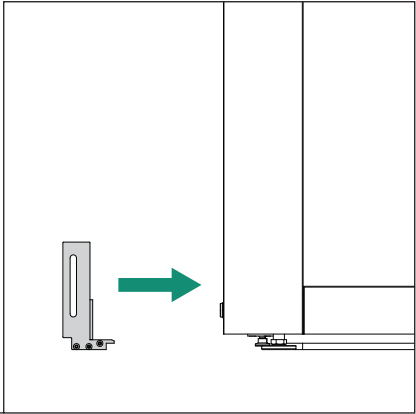
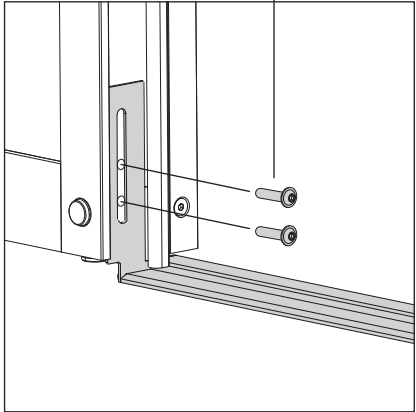
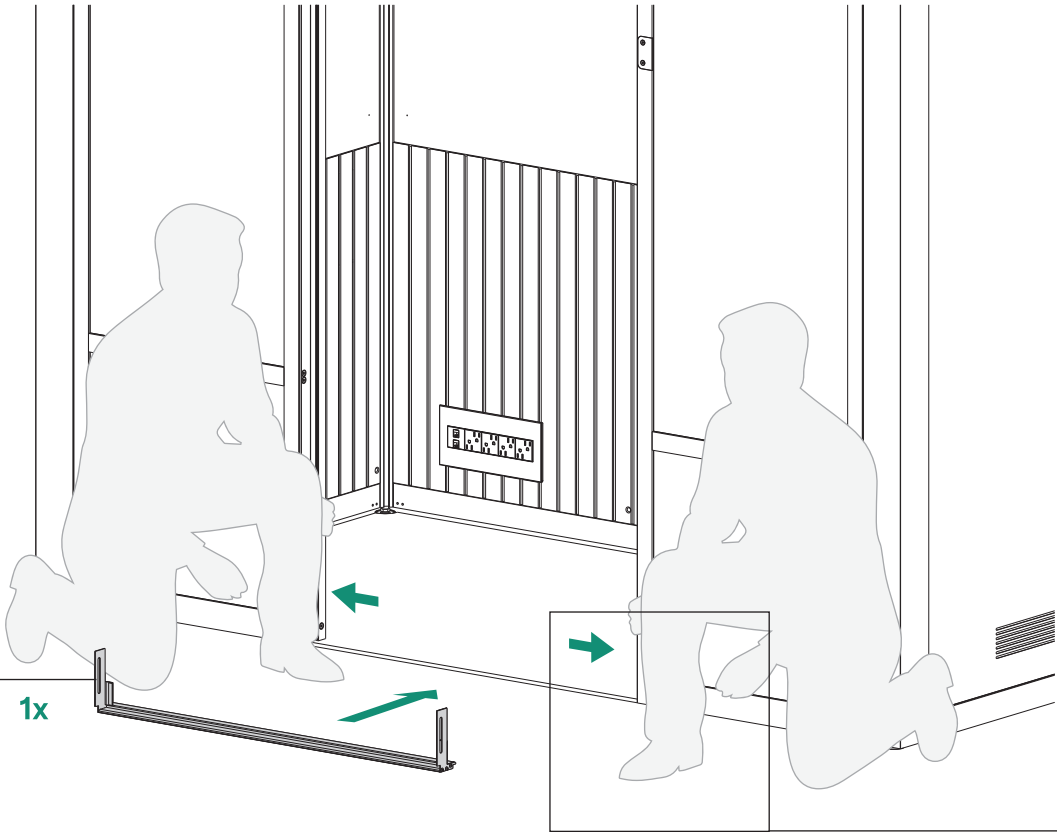


2.5

3

4

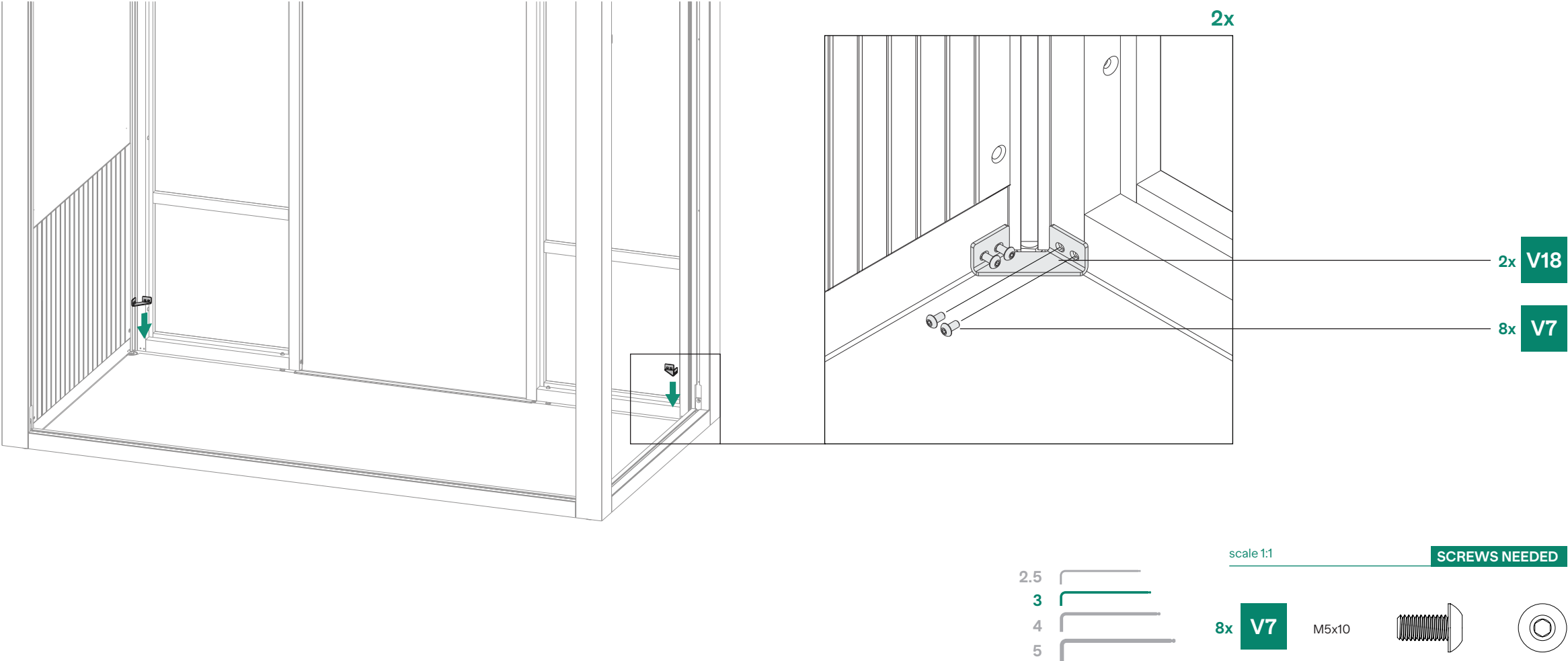
5



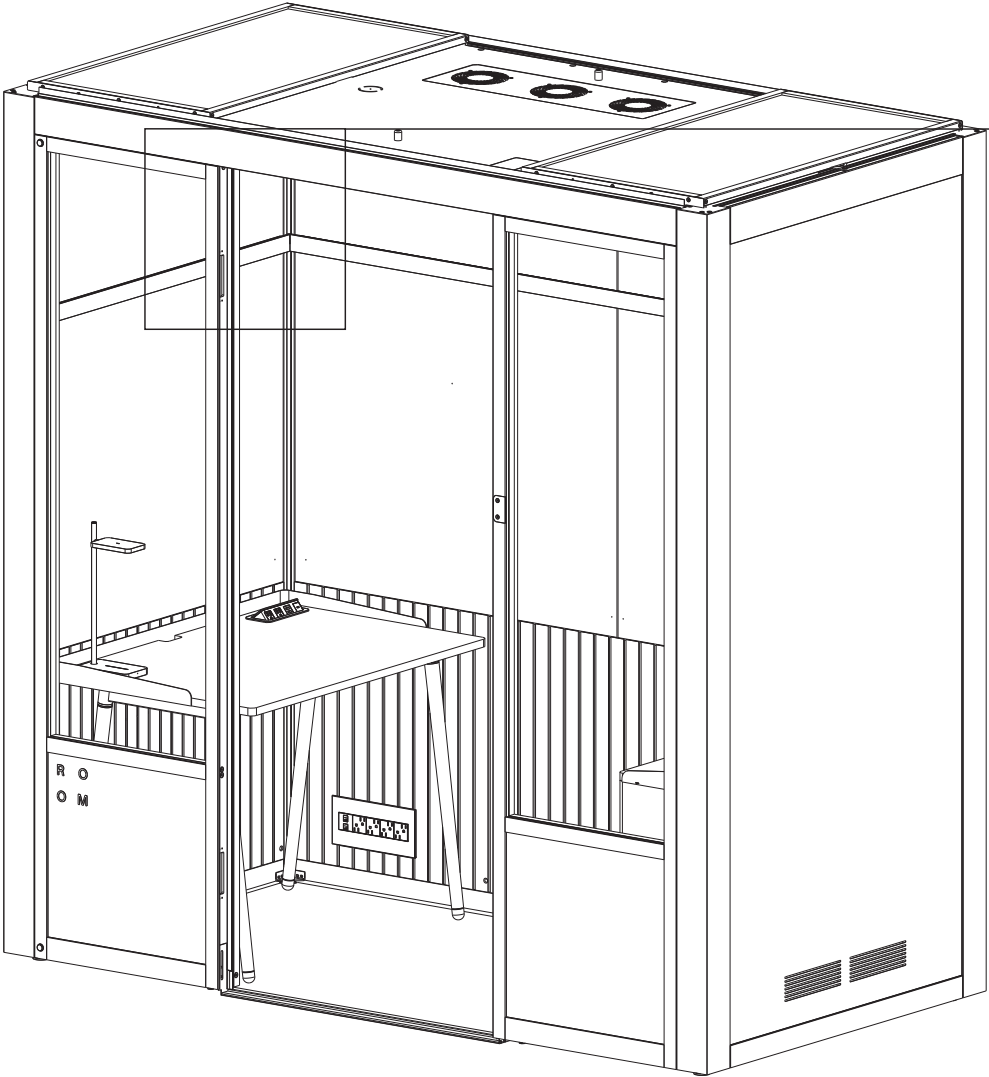
29B

Step by step

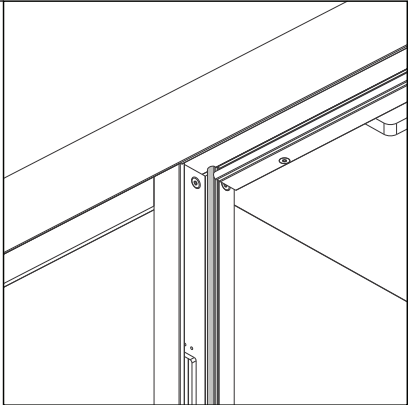
BOX 1



29C

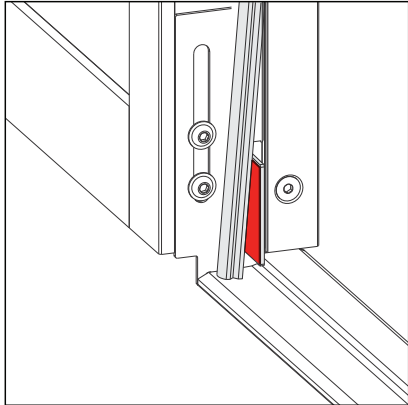


STEP 01



Make sure the gasket is flush at top.

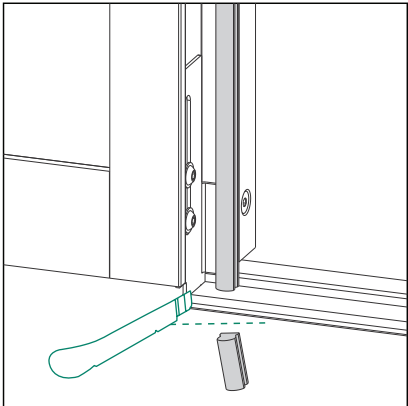
STEP 03



Tape the gasket.

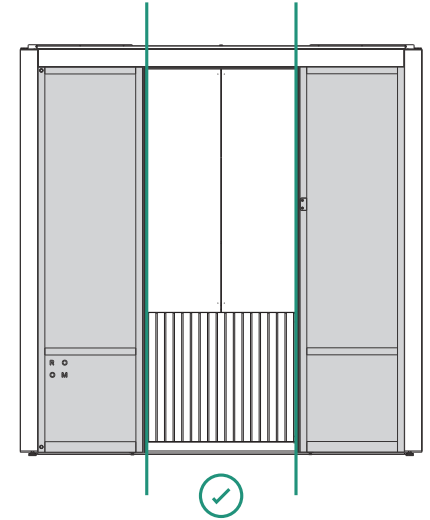
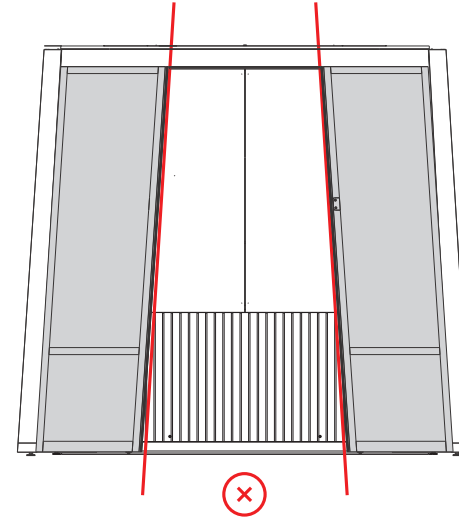
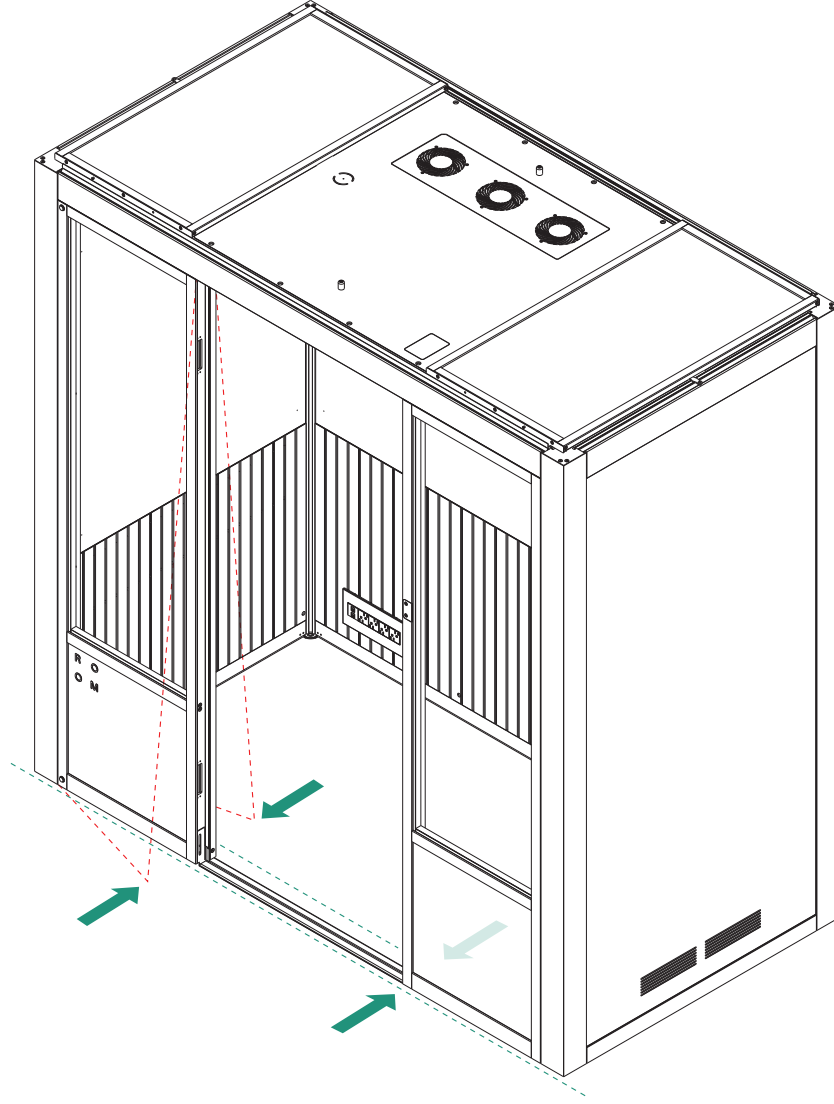
STEP 02

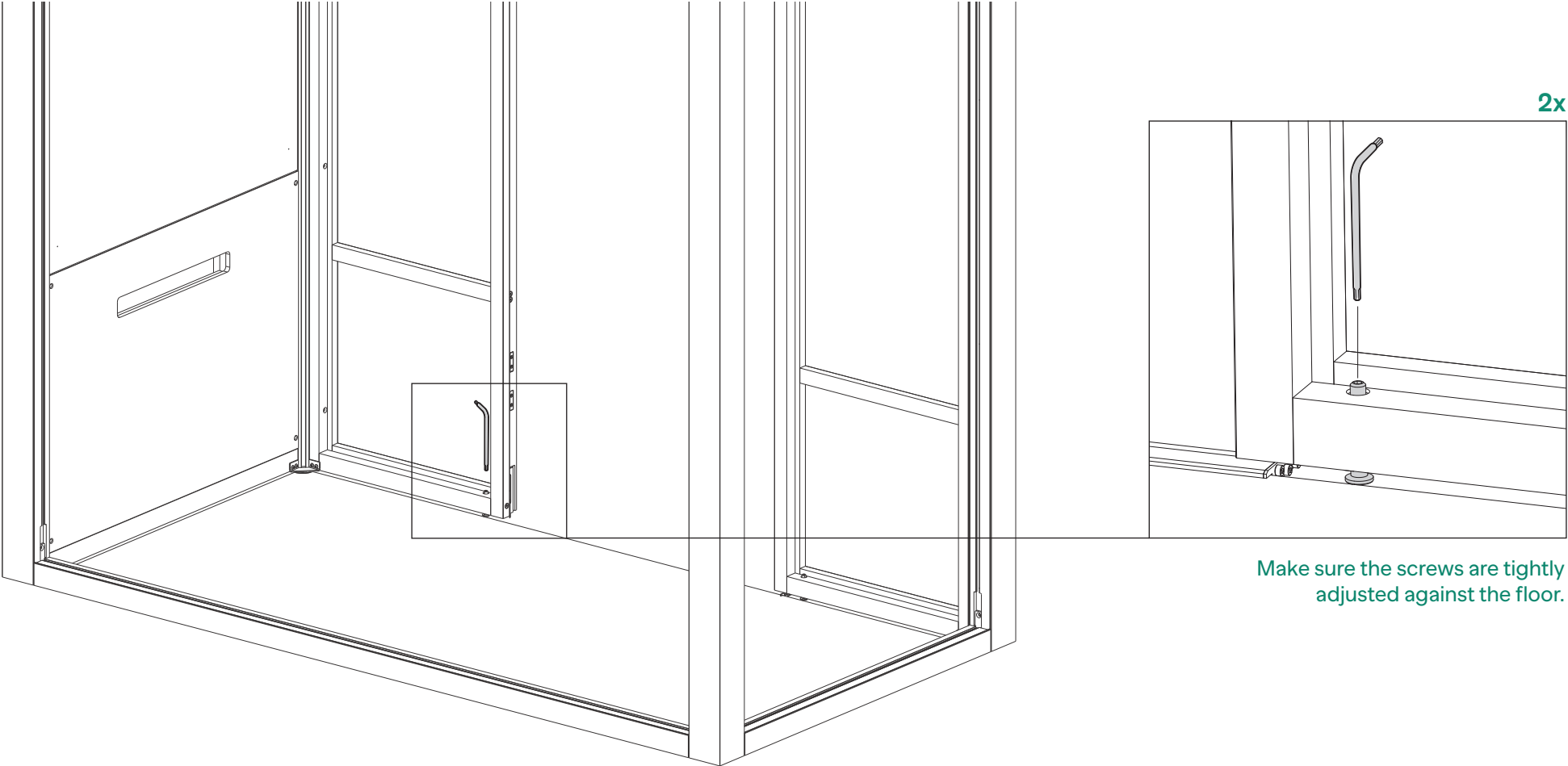
2x



Cut the excess gasket at bottom.

30





2x

Make sure the screws are tightly adjusted against the floor.

- 2.5
- 3
- 4
- 5

31

BOX 1 BOX 5

K3

V20

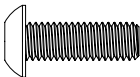
V15 2x

V17

V11 2x

SCREWS NEEDED

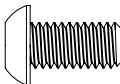
scale 1:1



M5x15

2x

V15



M6x12

2x

V11

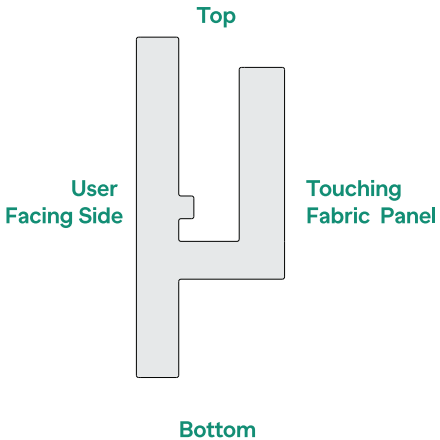
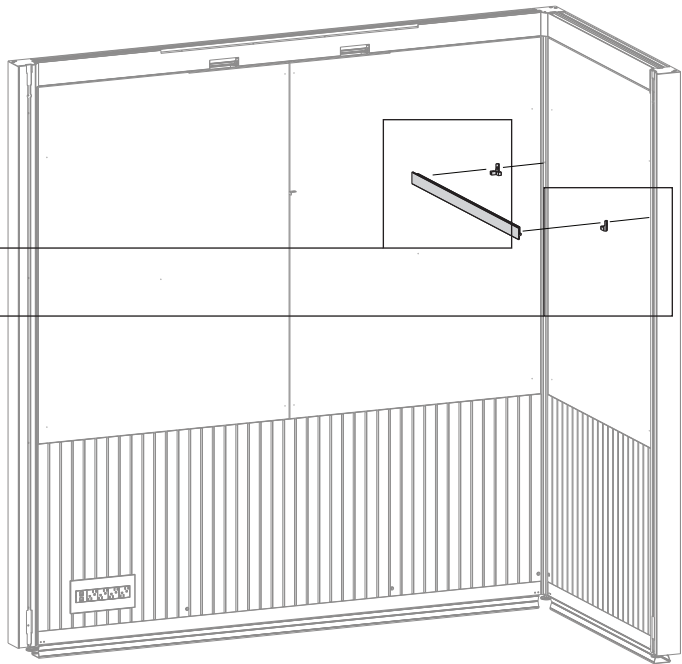
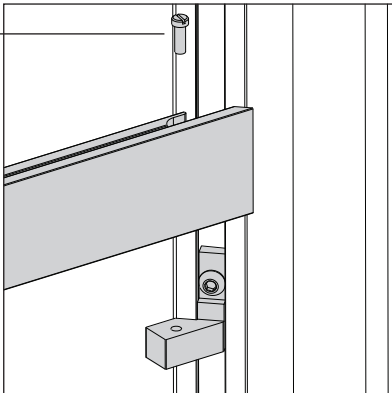
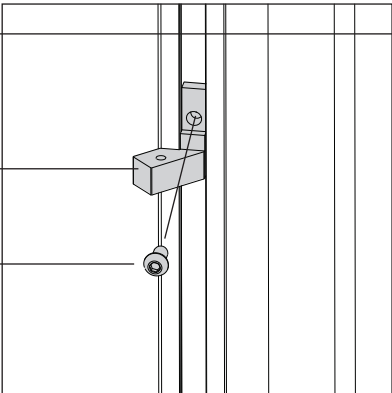
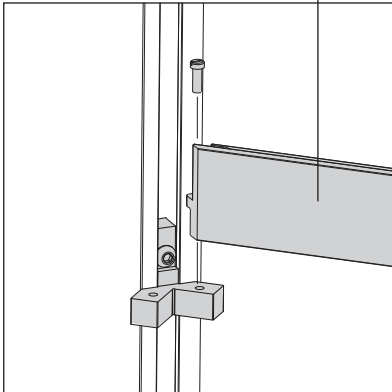
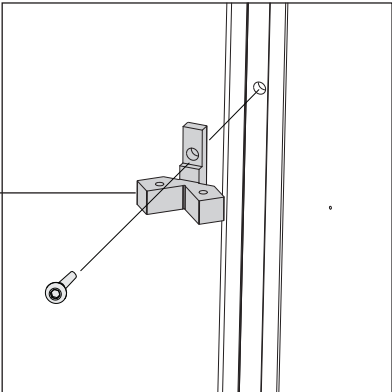


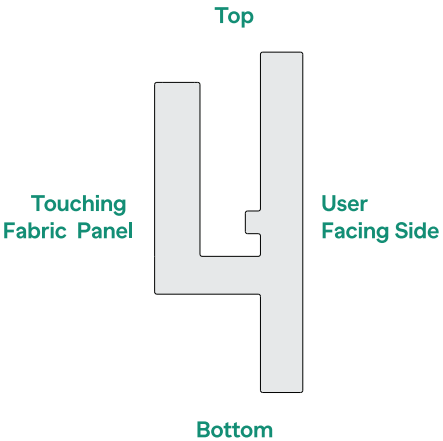
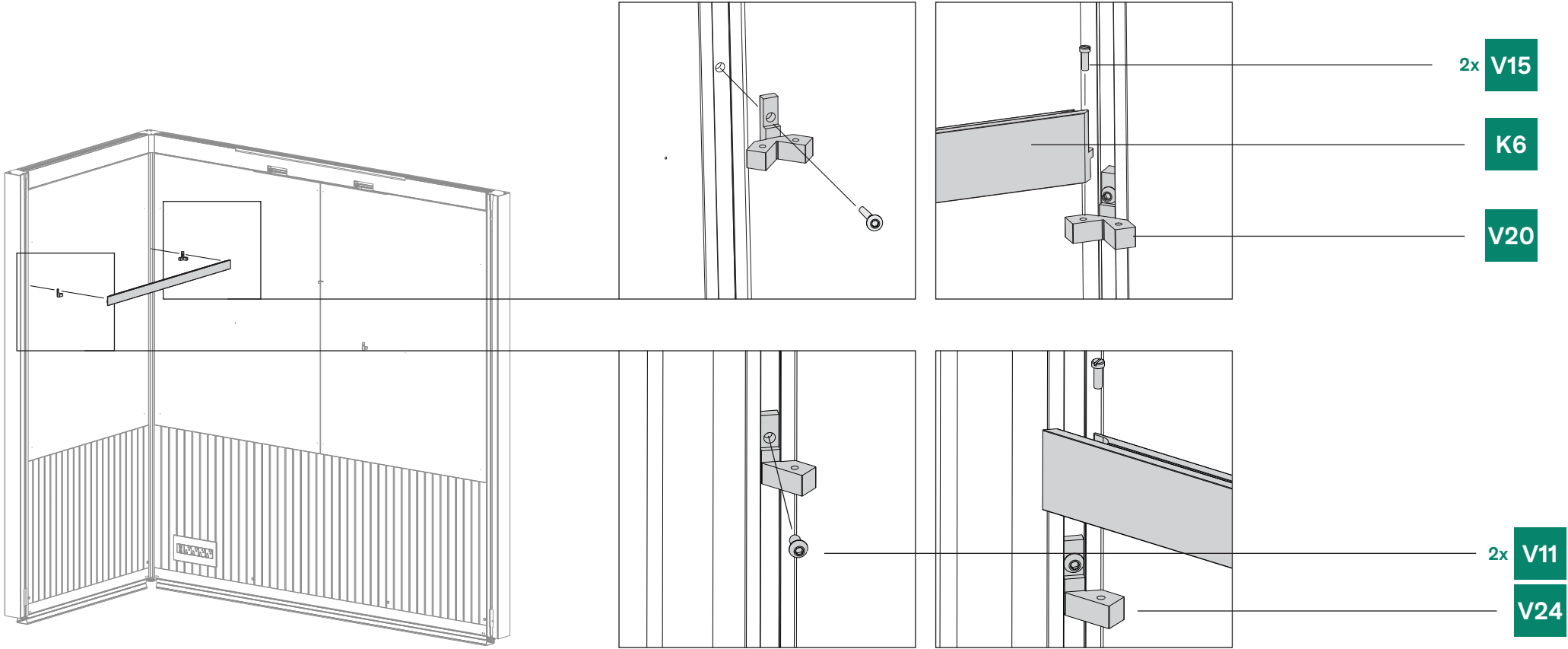
2.5

3

4

5





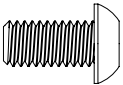
scale 1:1

SCREWS NEEDED



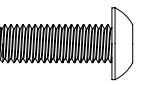
2x V11

M6x12



2x V15

M5x15

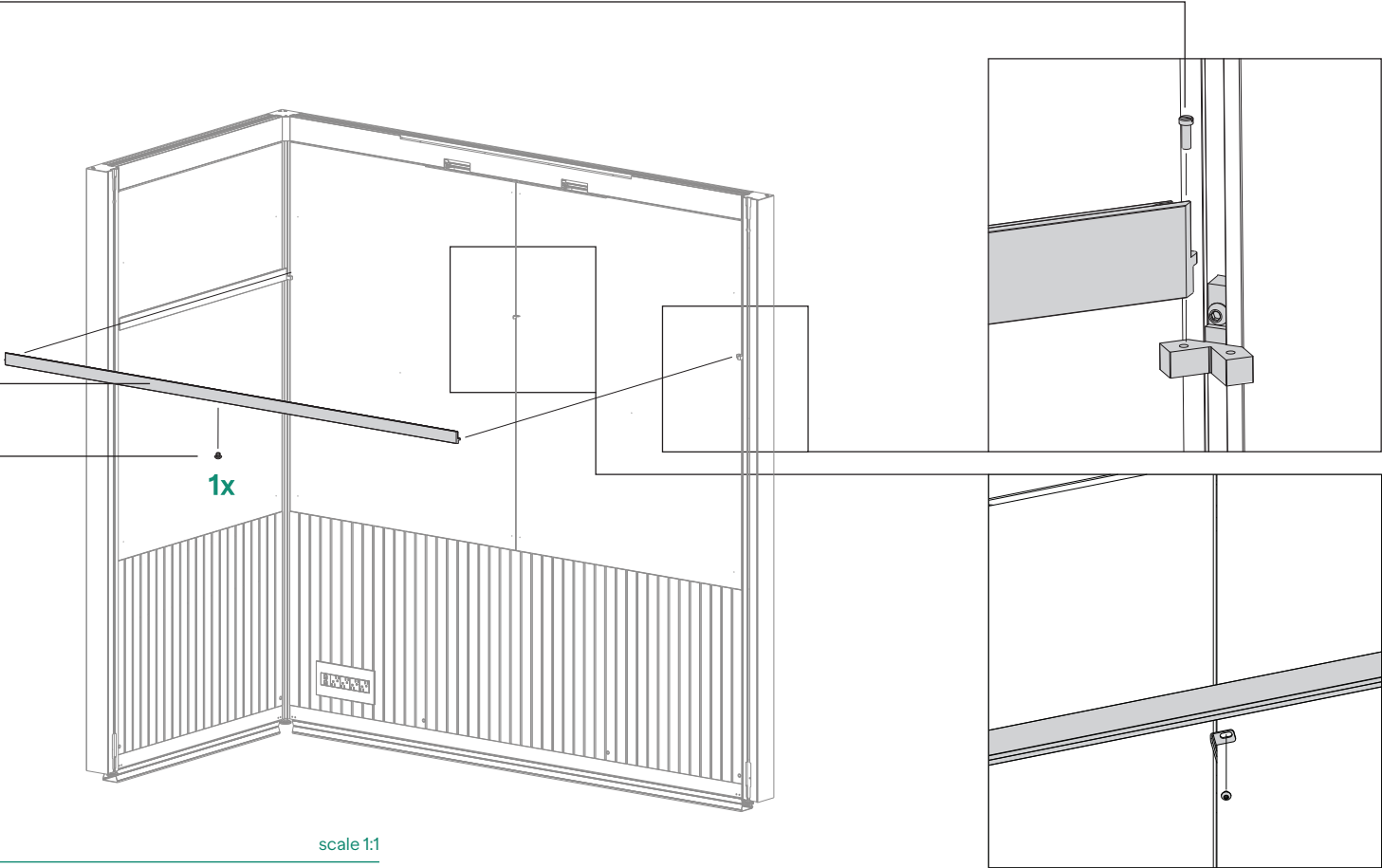


32

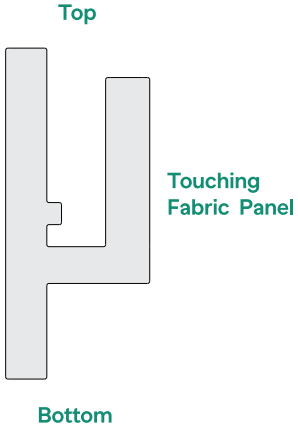
BOX 1 BOX 4

V15 2x

J5
V5

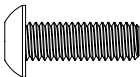


2x



SCREWS NEEDED

scale 1:1



M5x15

2x

V15



M5x5

1x

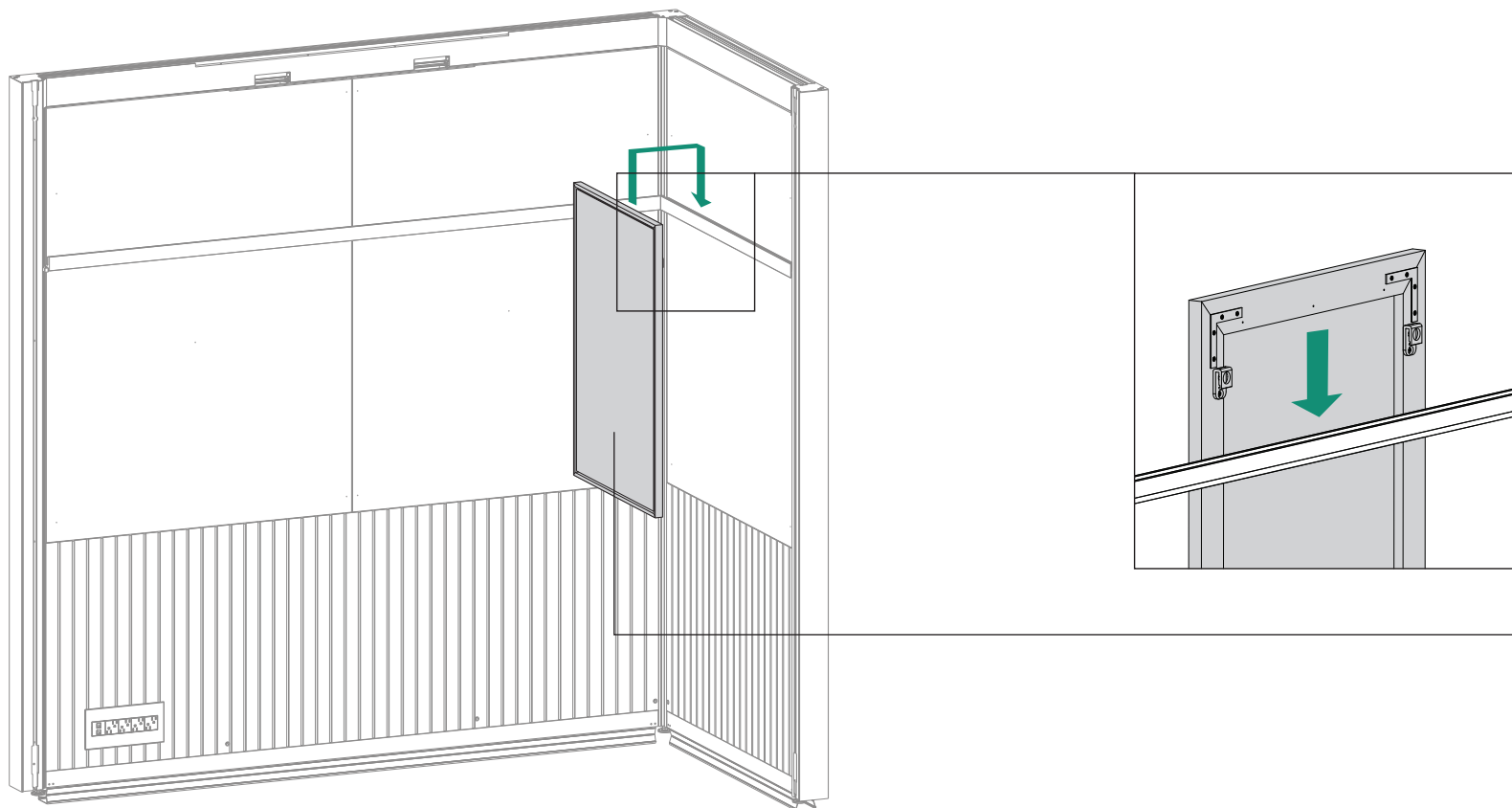
V5



Pro
only

BOX 23

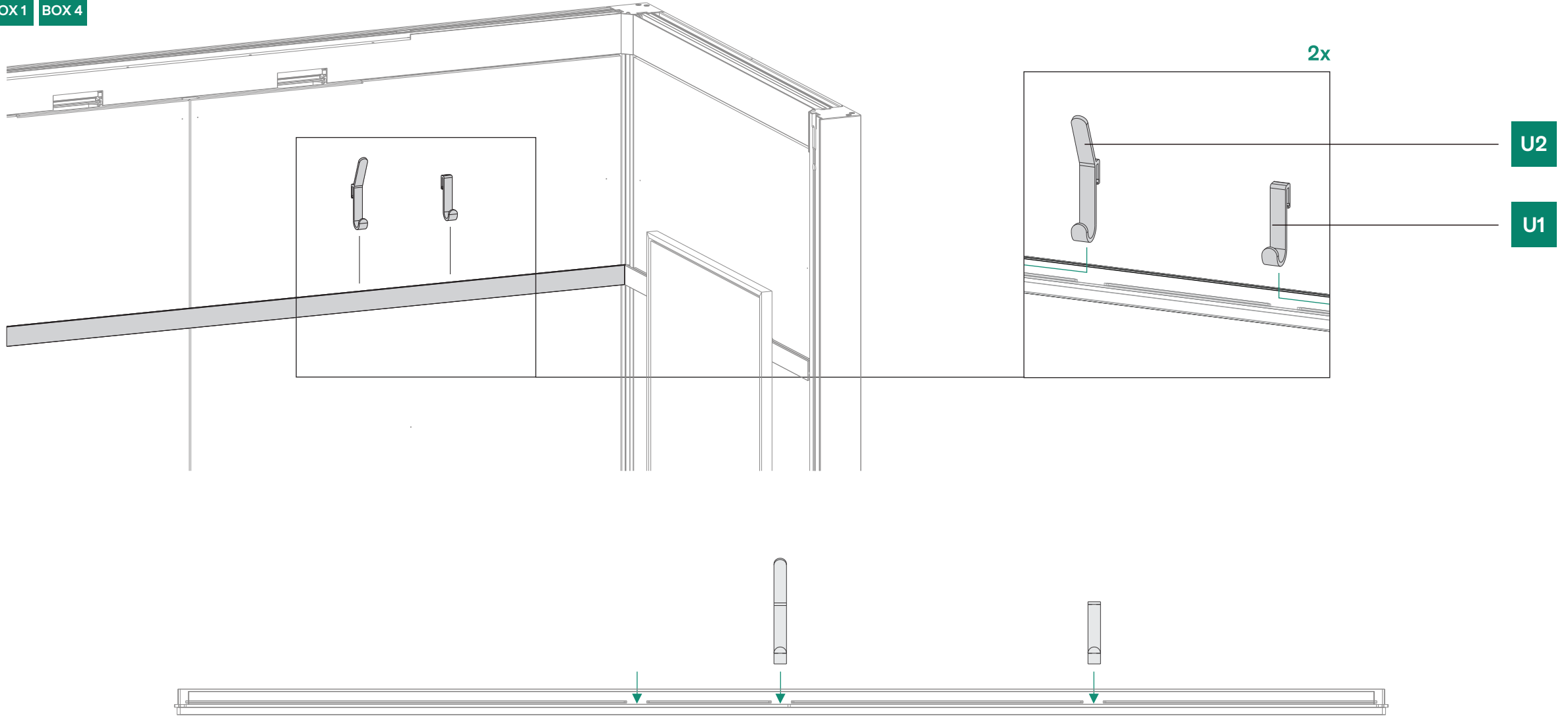
Step by step



T7 Pro

33

BOX 1 BOX 4

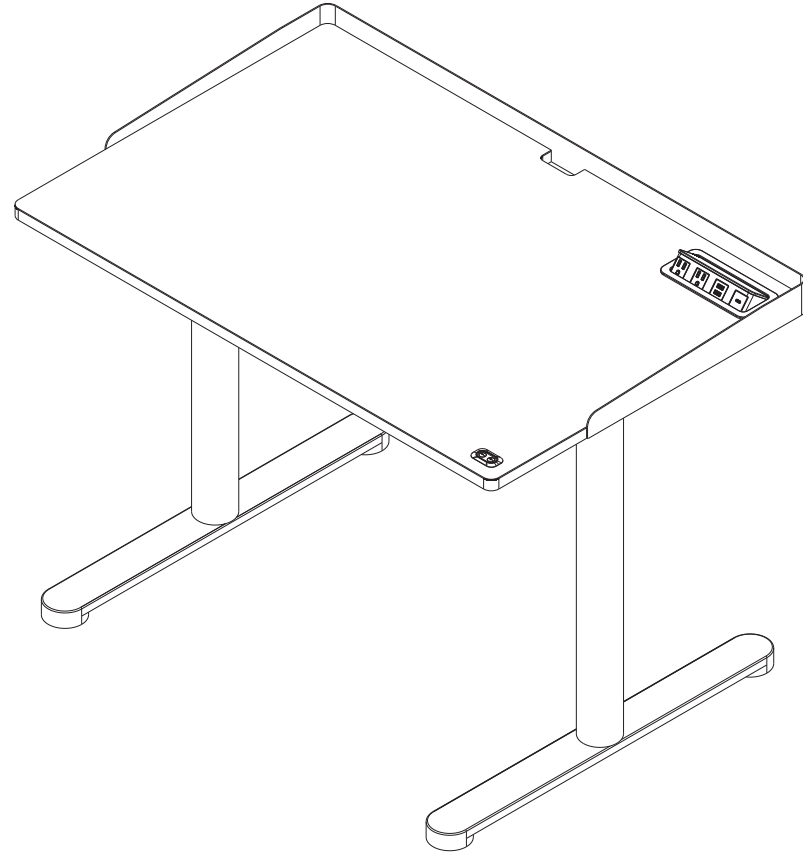


The rail has three entry points to insert the hooks and lock.

34 Desk Assembly

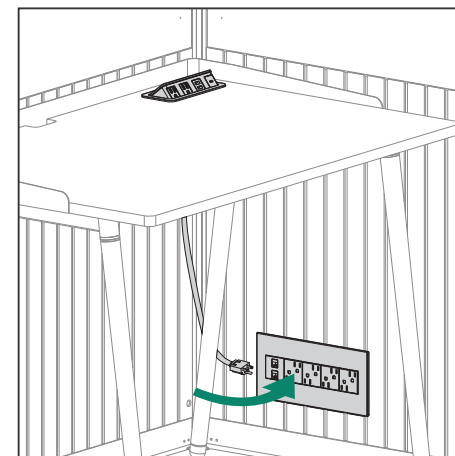
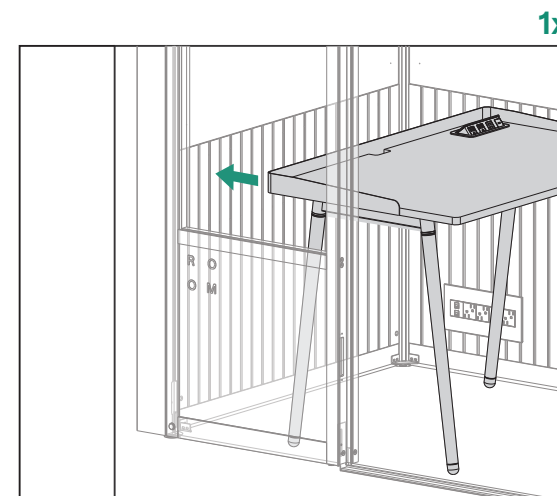
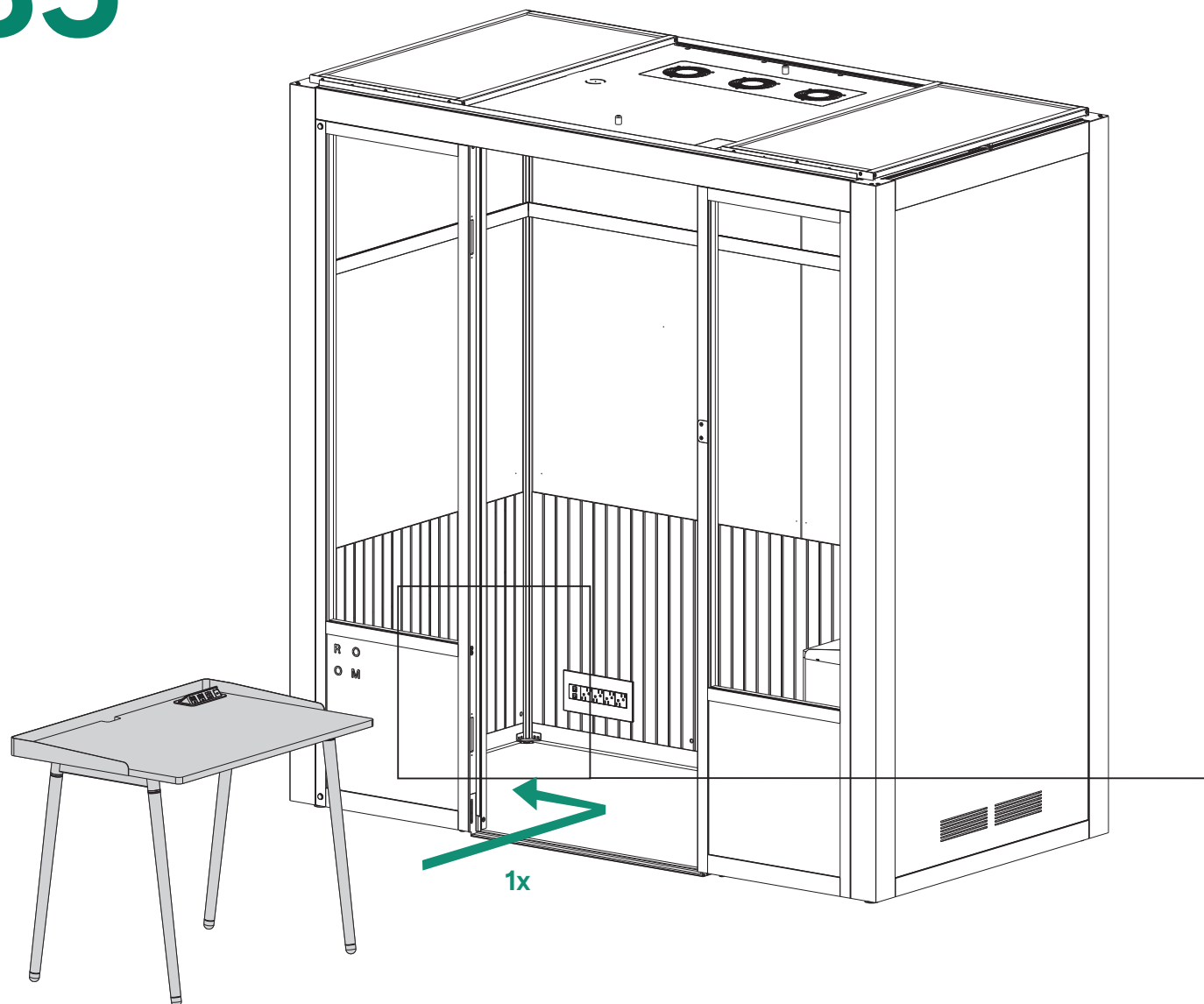


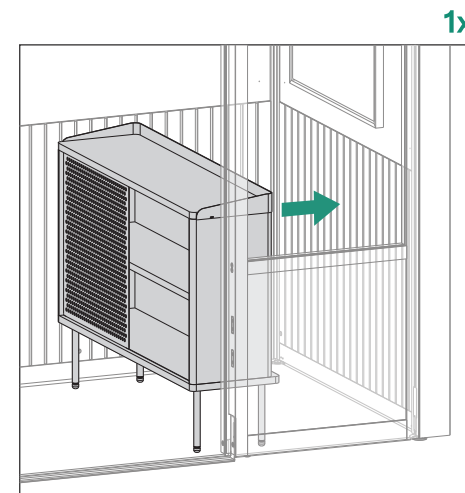
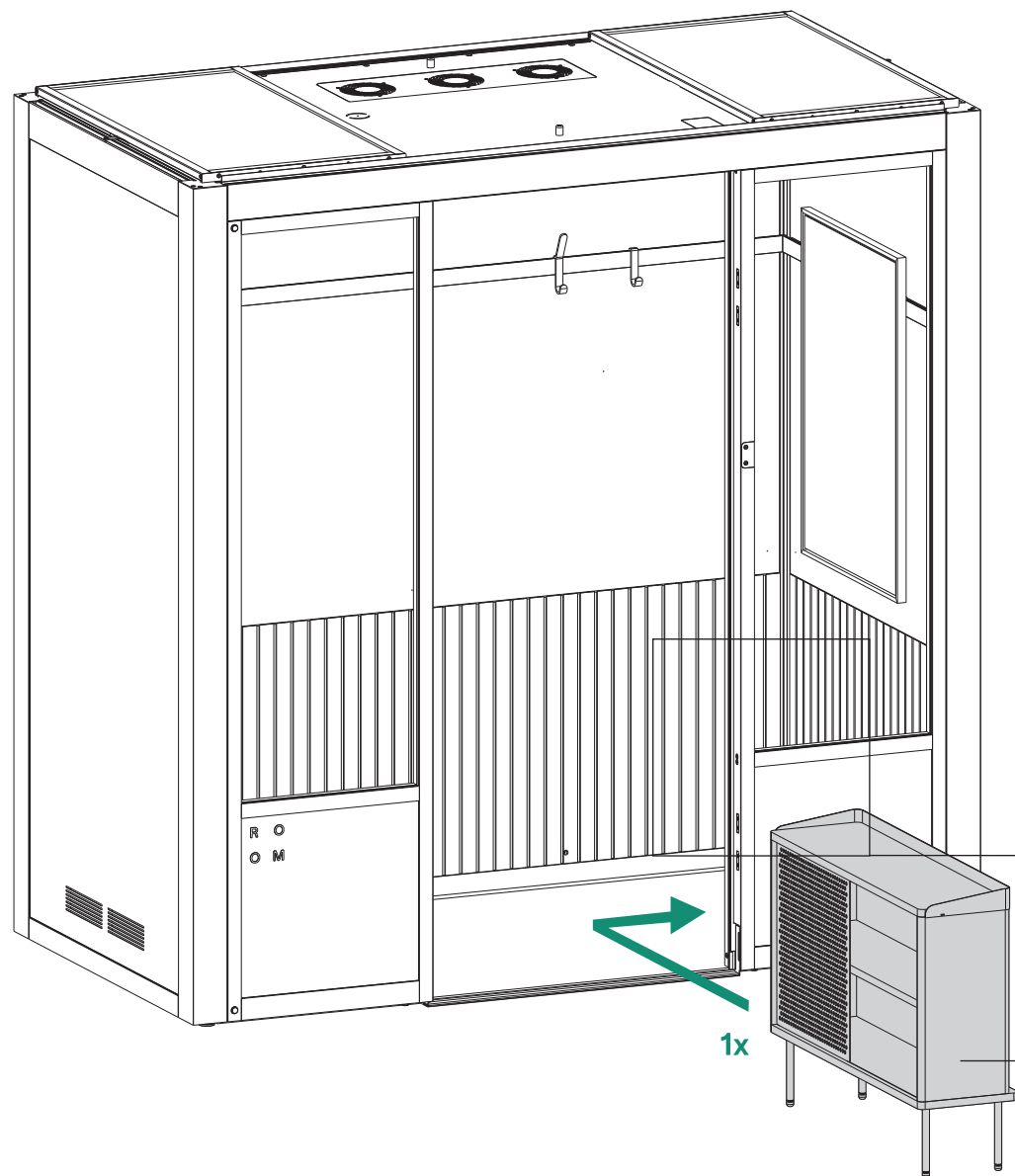
Standard Desk - see page 91



Pro Desk - see page 99

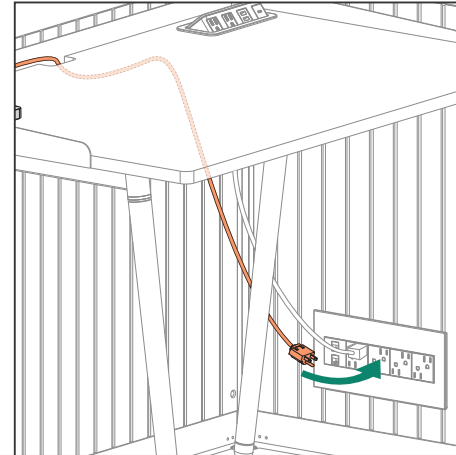
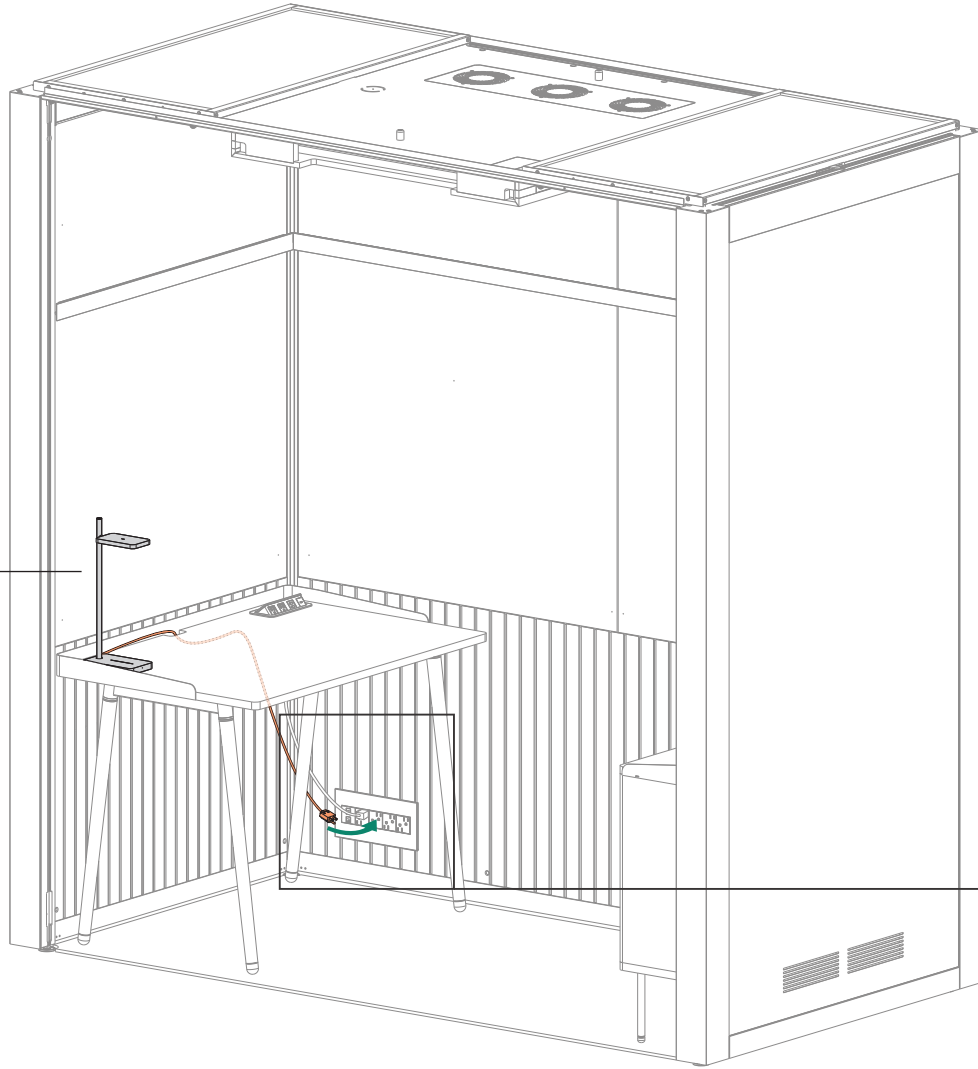
35





37

T1



38

BOX 1 BOX 22

V15 4x

F1

F2

F1

2x

2x

Top 35mm

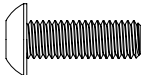
Outside

Inside
(finger guard)

Top 40mm

SCREWS NEEDED

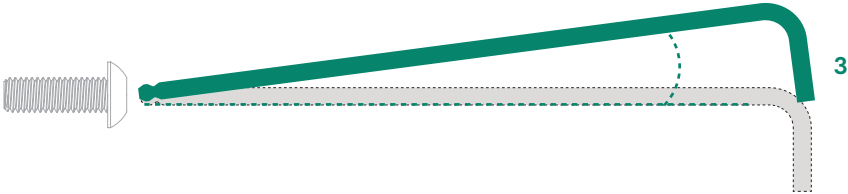
scale 1:1



M5x15

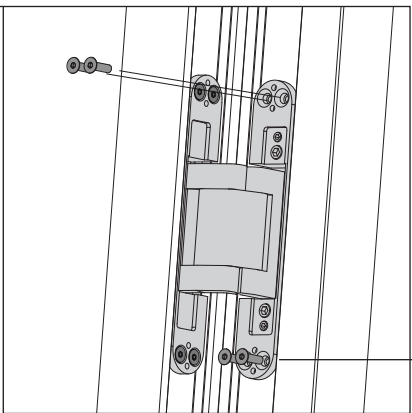
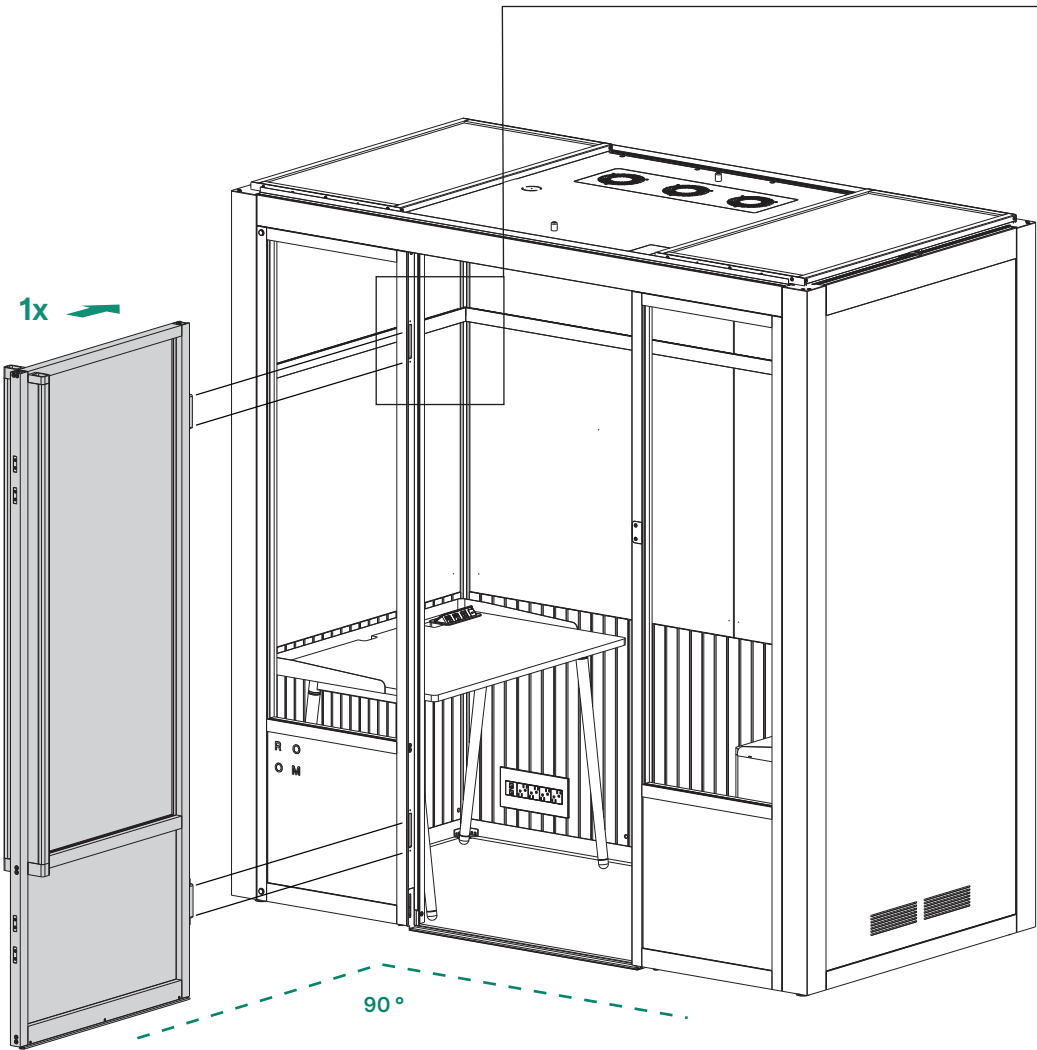
4x

V15

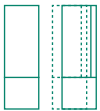
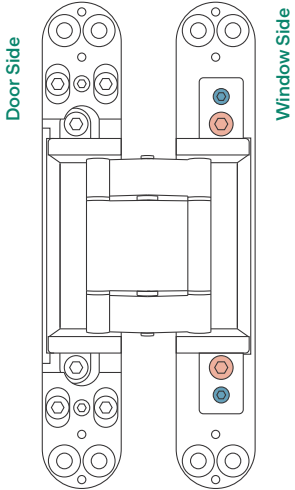


3

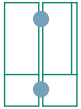
39



8x **V9**



01. Loosen **small screws** for mobility.



02. Turn **big screws** clockwise to push the door away from the window, and counter clockwise to pull the door towards the window.

03. Tighten **small screws** to lock the hinge plate.



scale 1:1

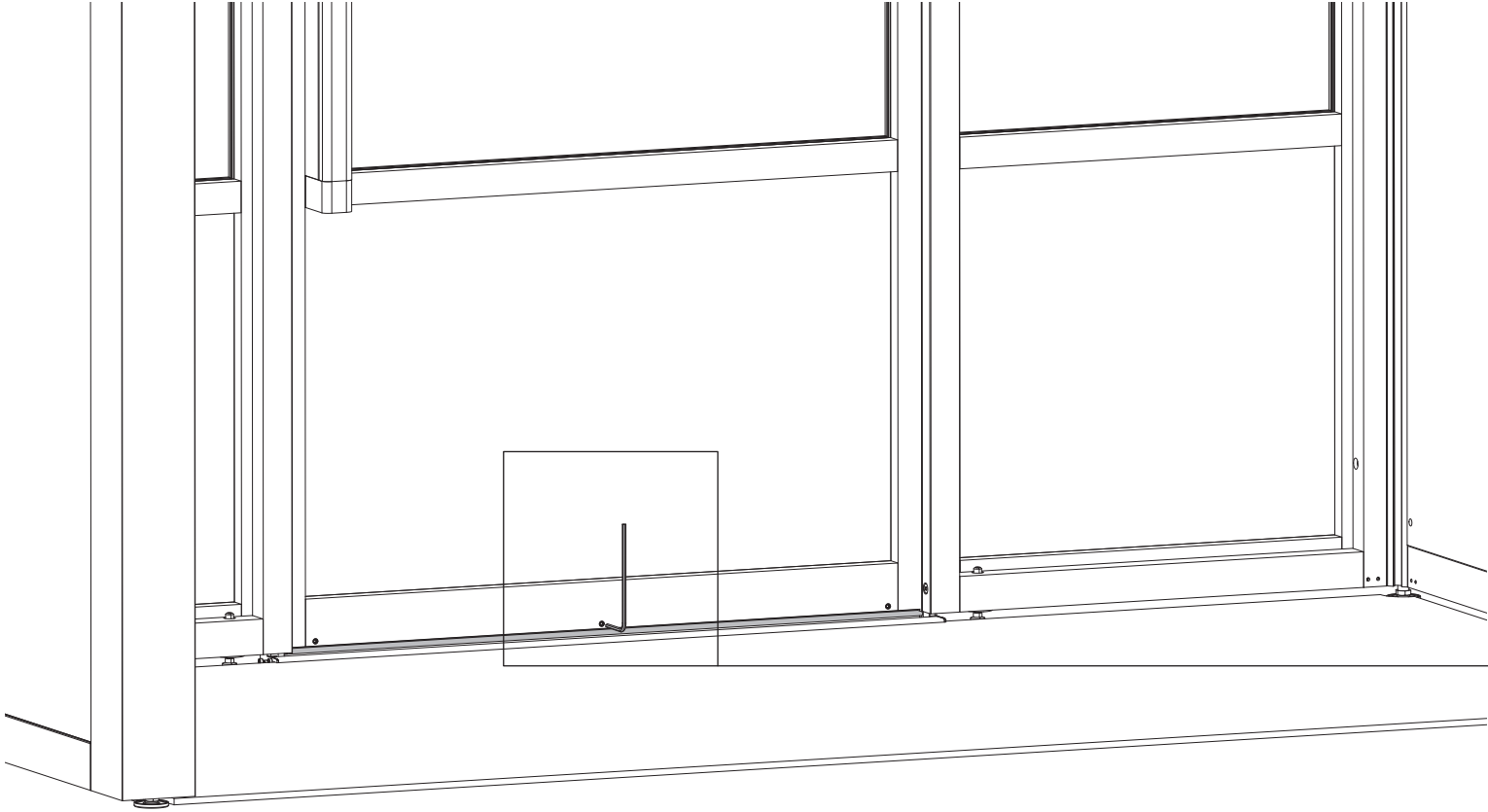
SCREWS NEEDED

8x **V9**

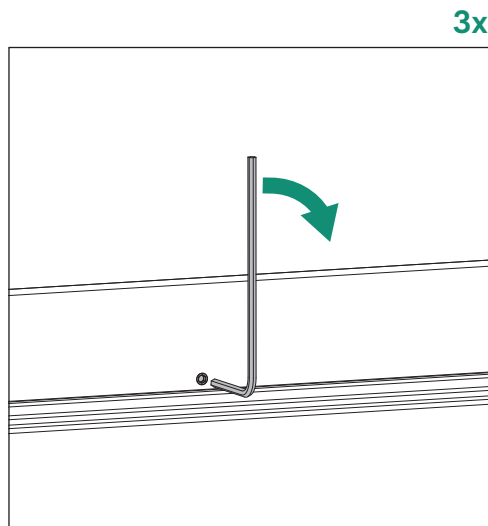
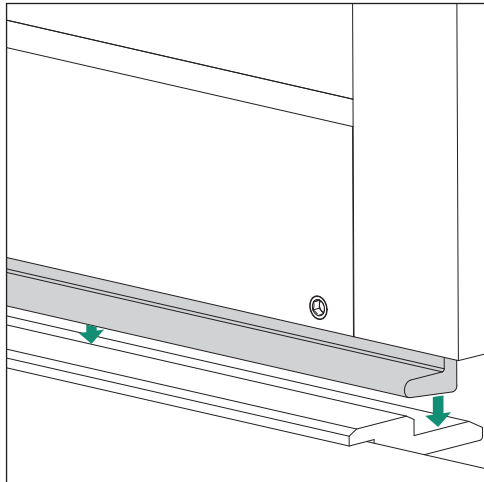
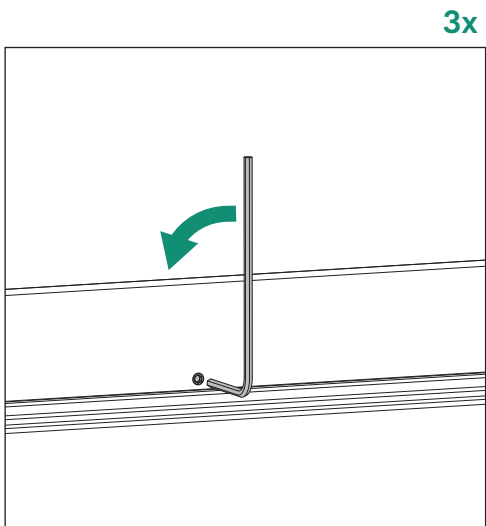
M4x12



40



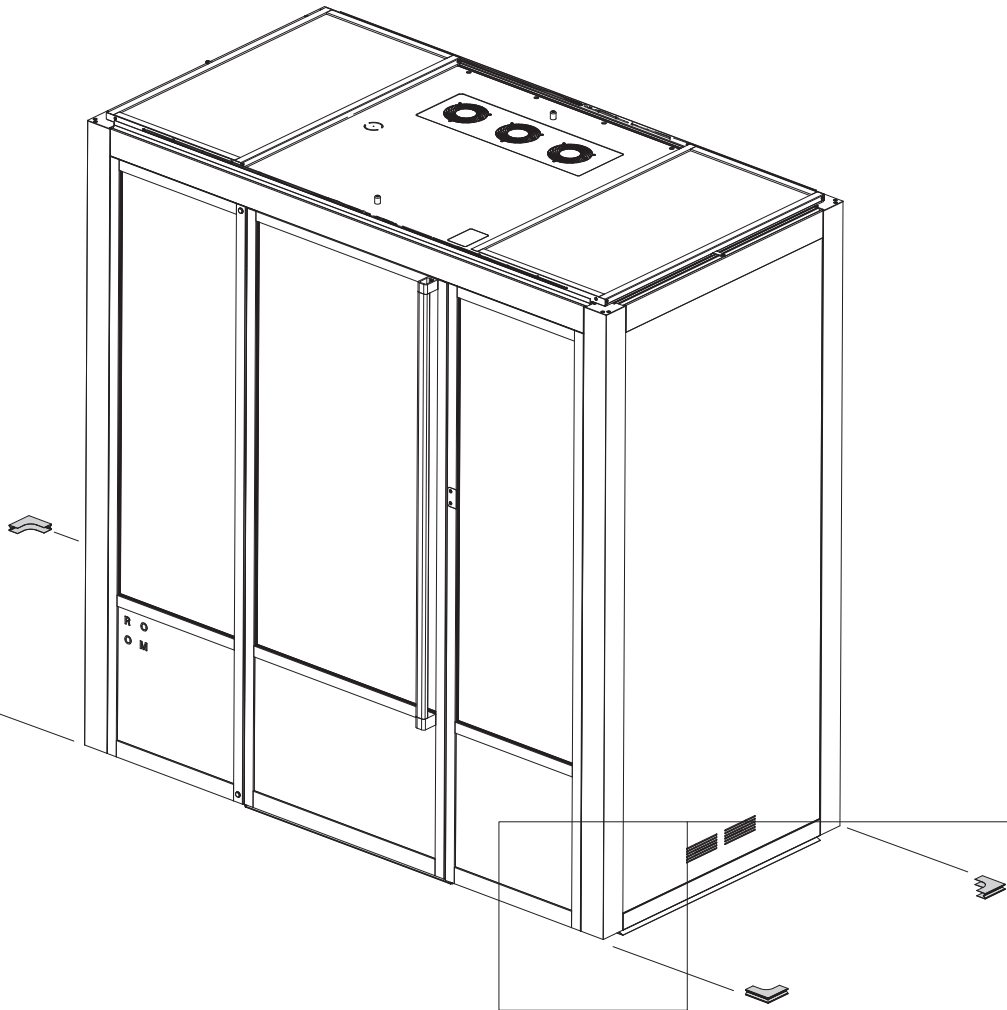
- 2.5
- 3
- 4
- 5



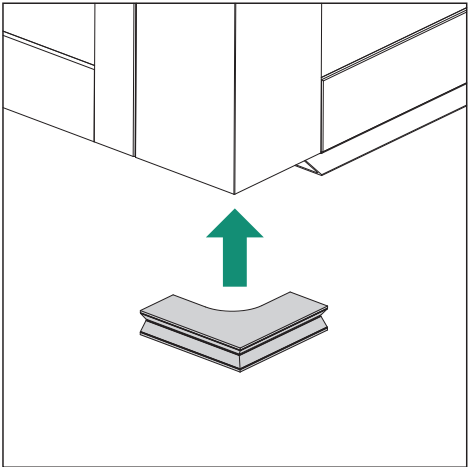
41

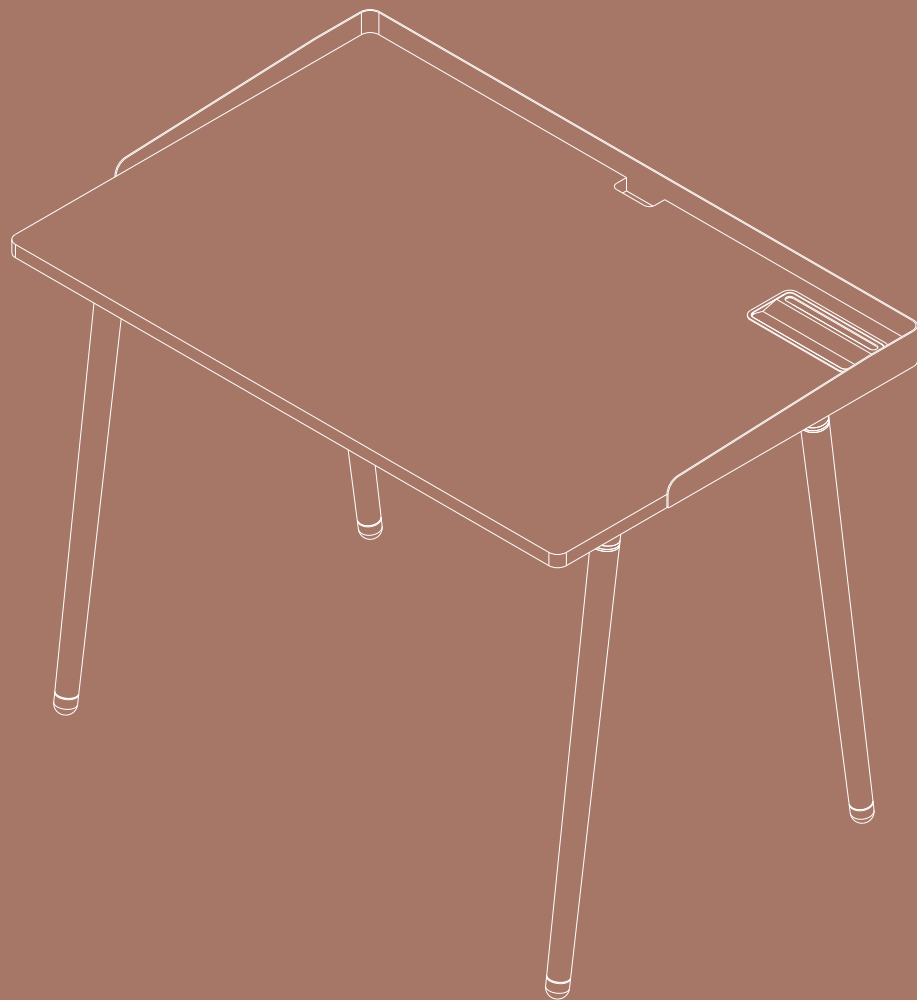
BOX 1

V23 4x



4x

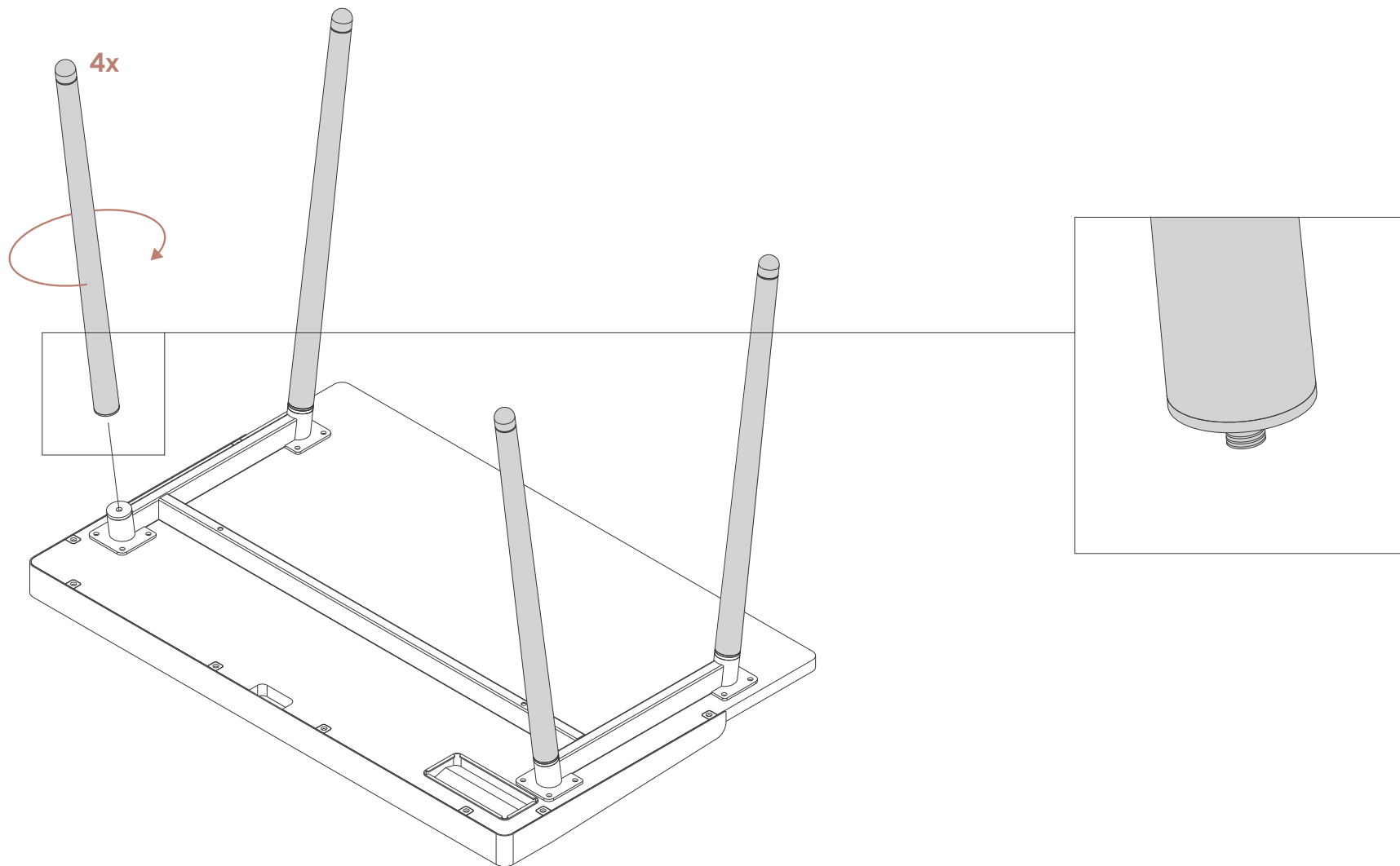




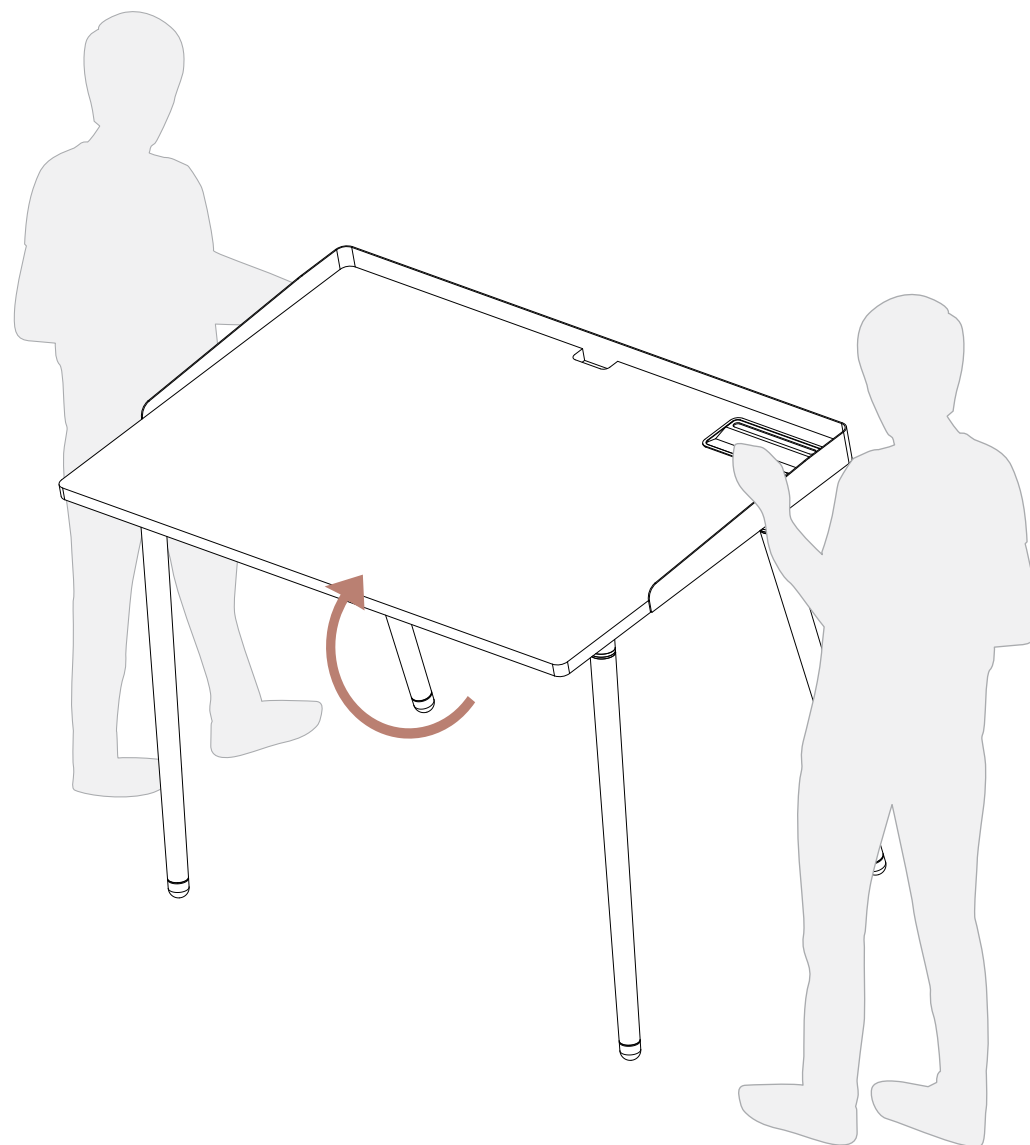
DESK - STANDARD

Assembly Manual

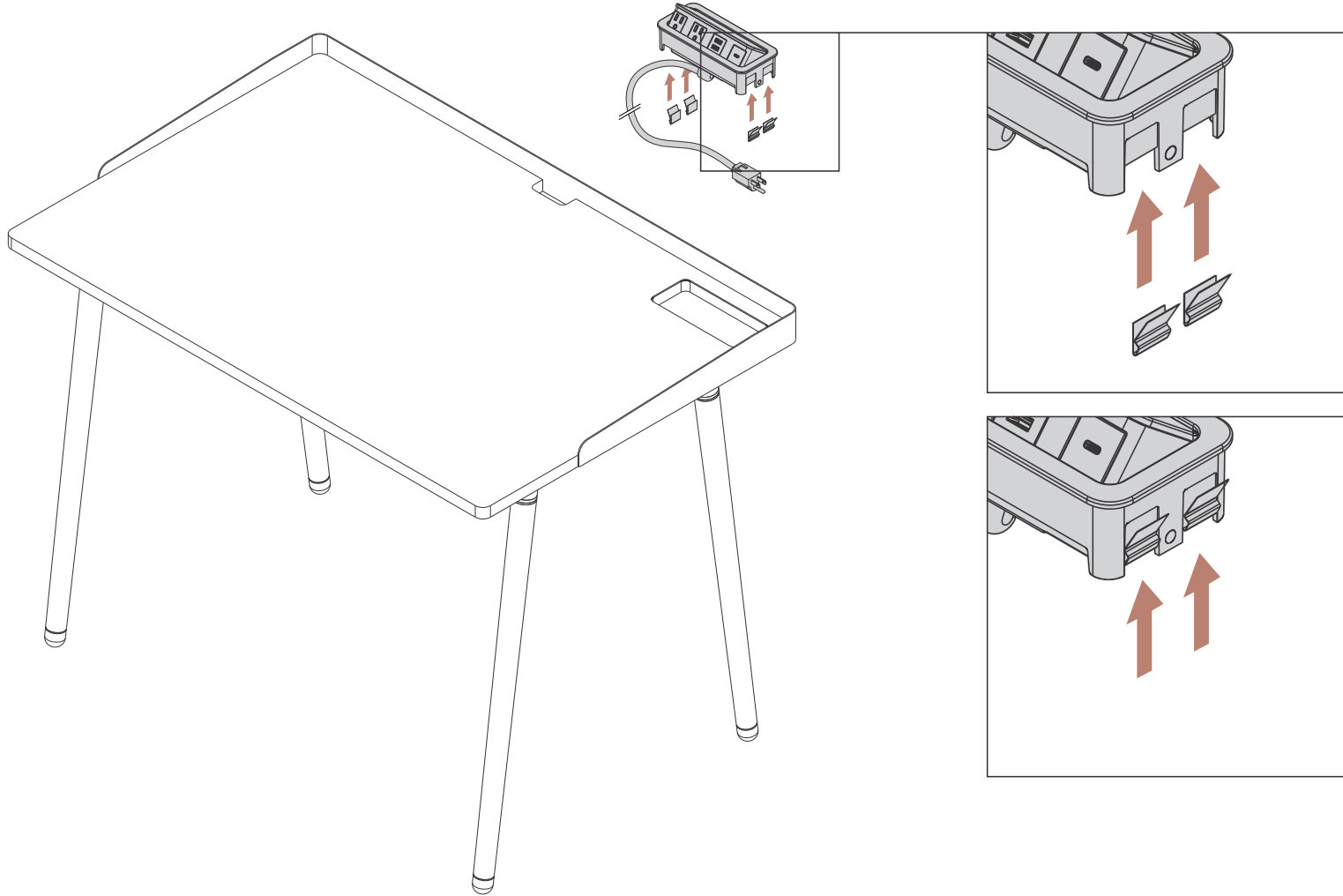
01



02

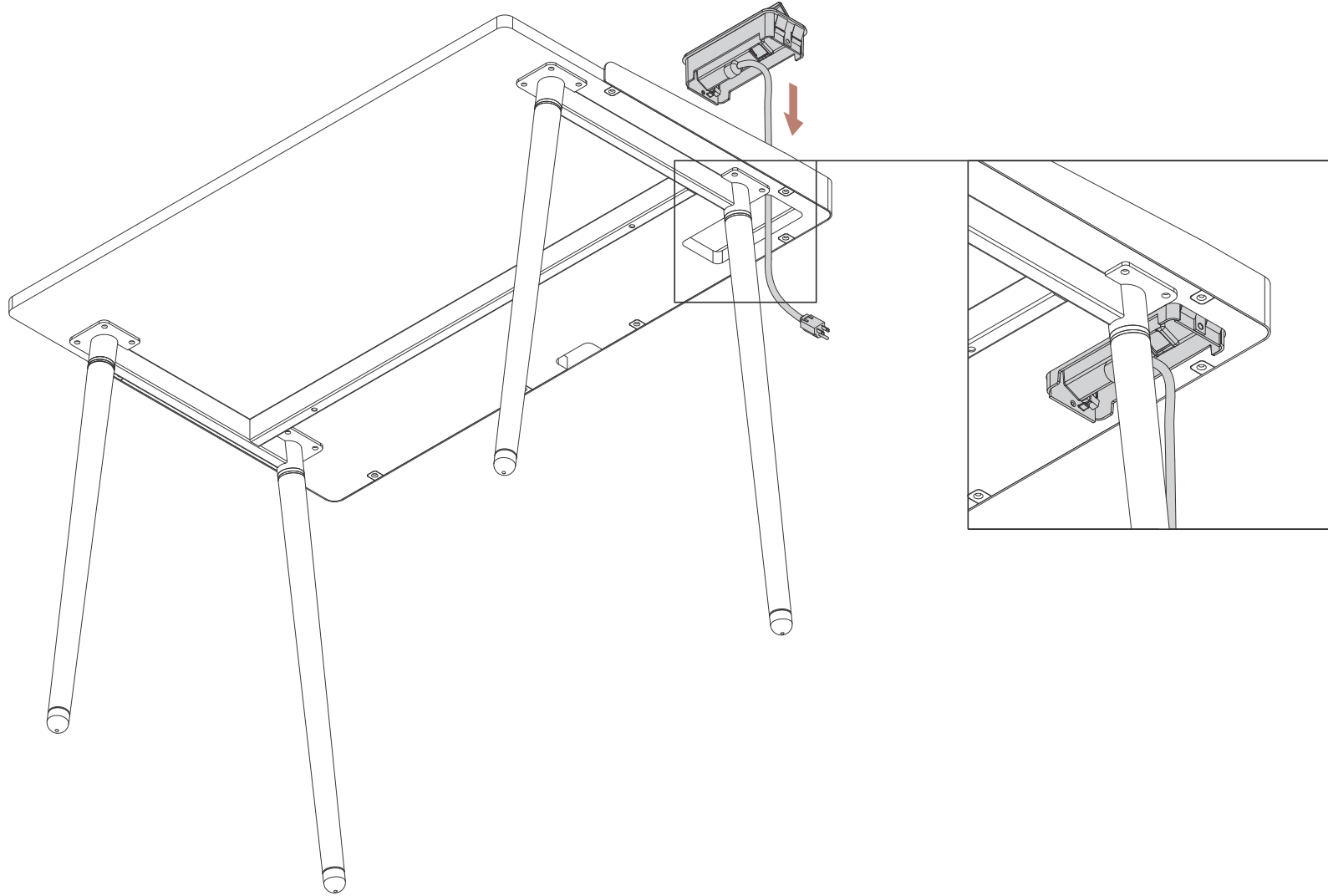


03A



03B

Step by step



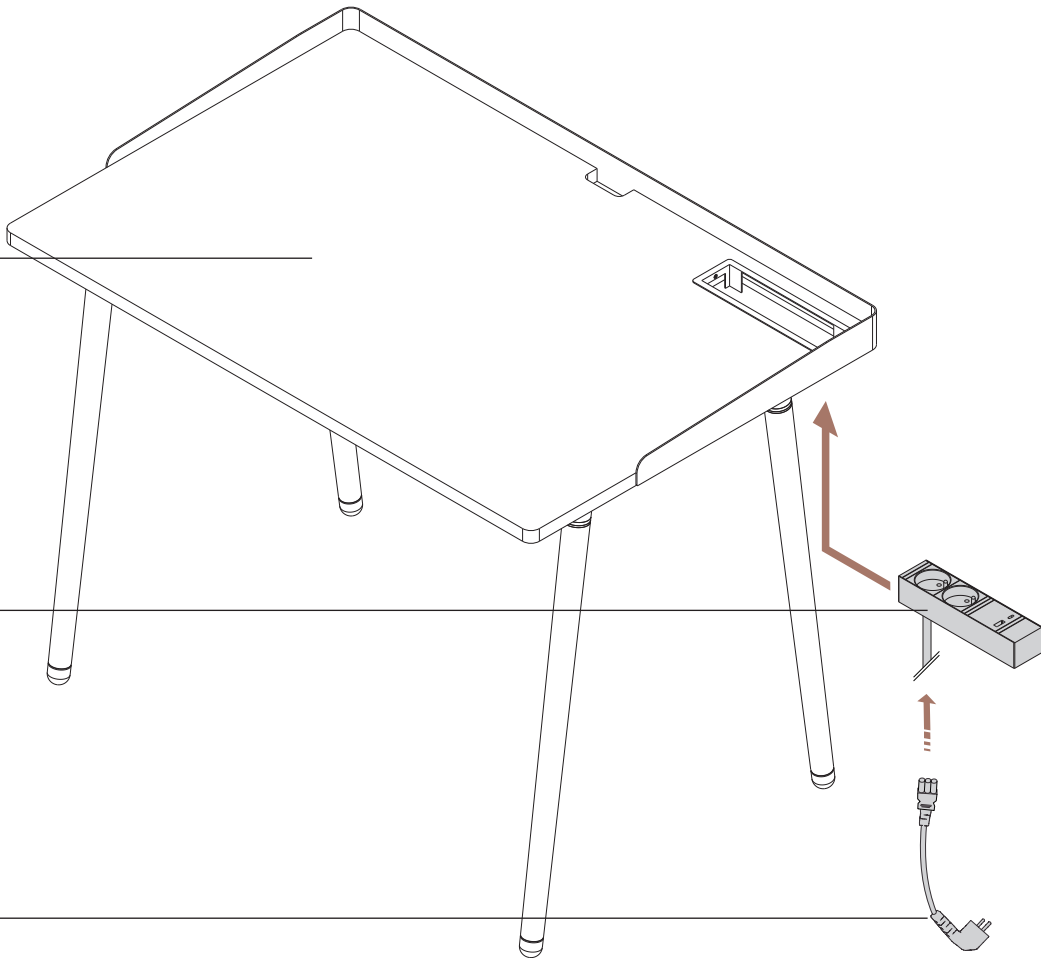
03EU

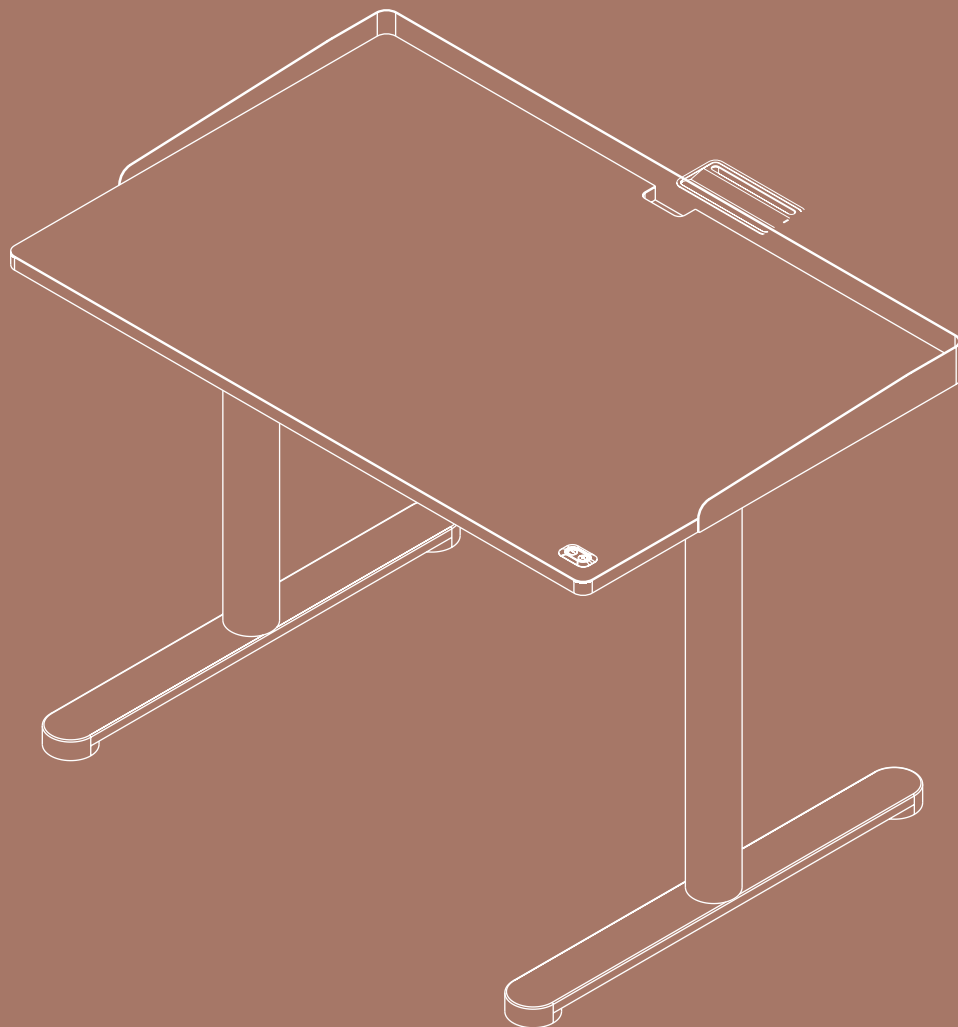
BOX 1 EU

D2 EU

T12 EU

T1 EU



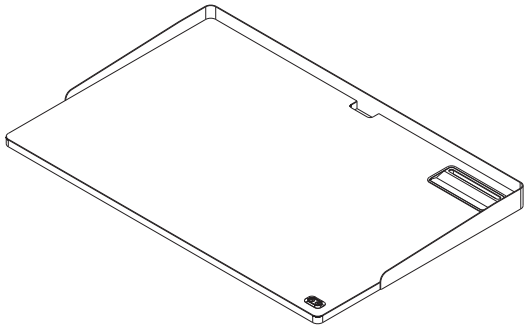


DESK - PRO

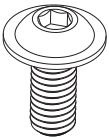
Assembly Manual

What you'll need

BOX 1

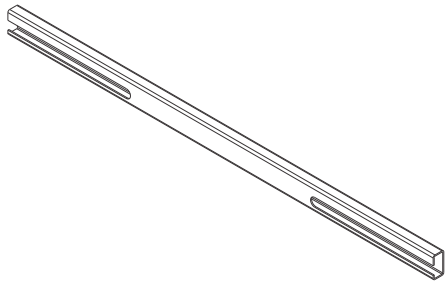


T1
Table Top
1x

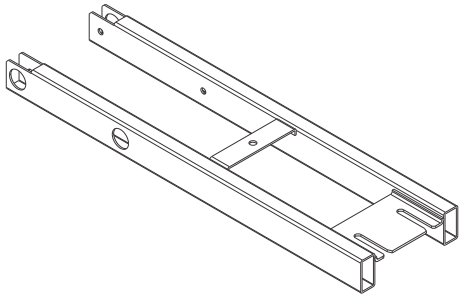


V3
Flanged M6x14
6x

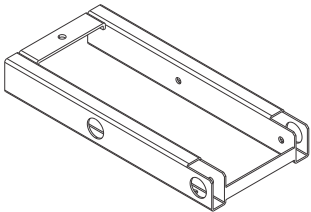
BOX 2



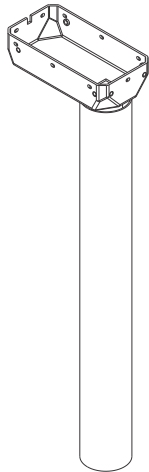
L1
Center Rail
2x



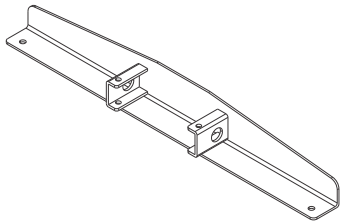
L2
Long Frame
1x



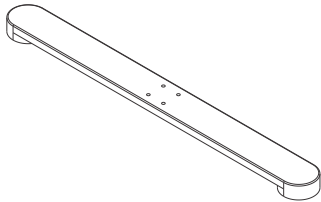
L3
Short Frame
1x



L4
Leg
2x

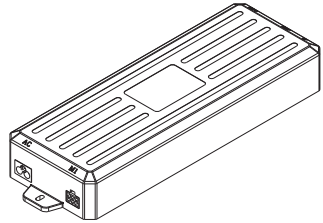


L5
Side Bracket
2x

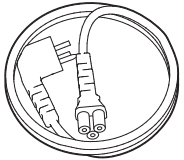


L6
Foot
2x

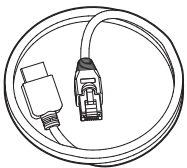
BOX 2



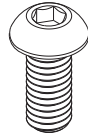
C1
Control Box



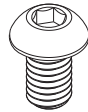
C2
Power Cable



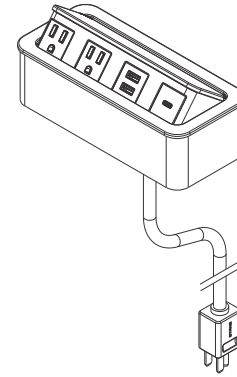
C1
Handset Cable



V1
M6x14
12x



V2
M6x10
16x



P1
Power Box
1x



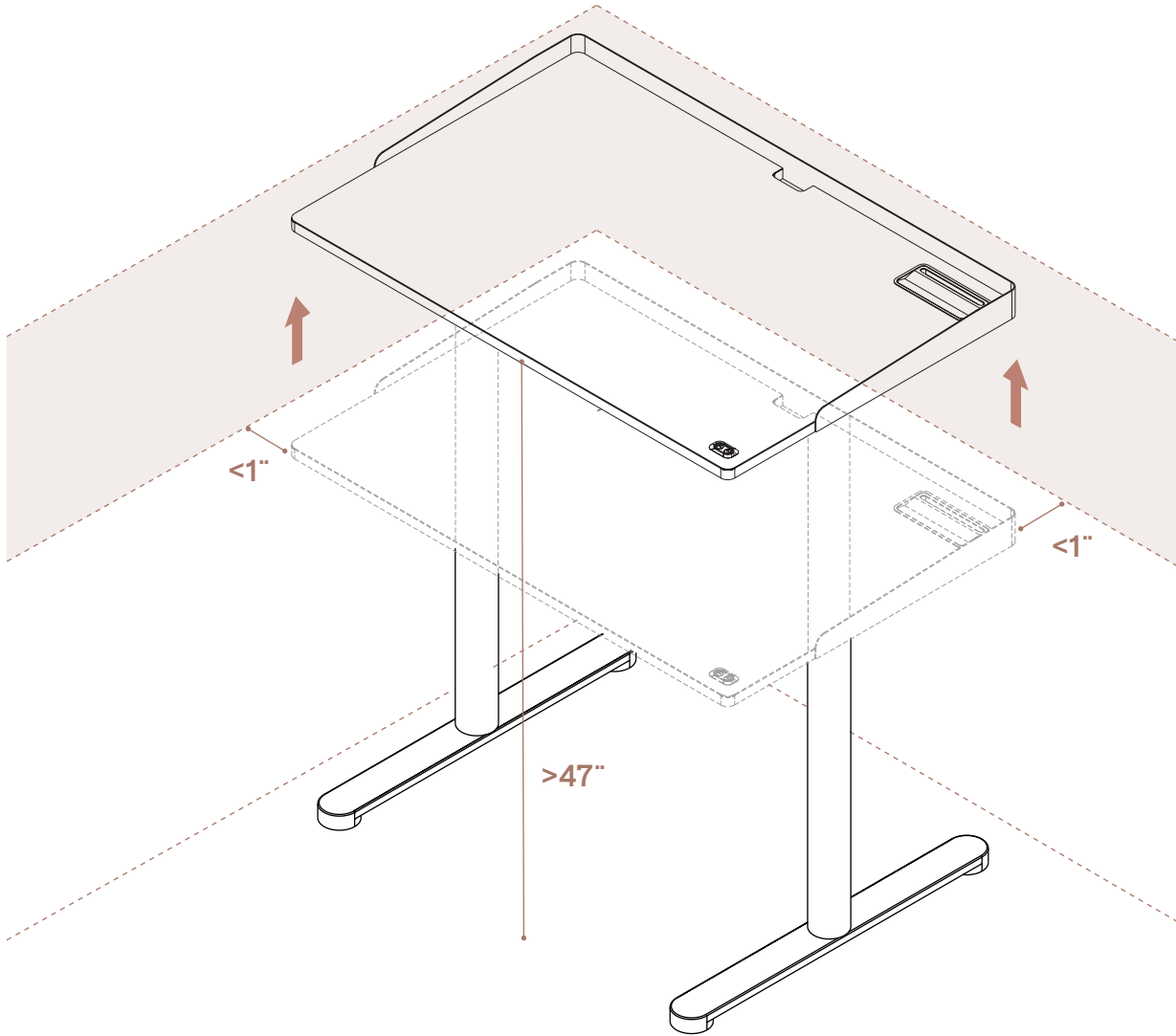
P2
Power Box Clip
4x

Tools



4 mm

Safety Instructions



Keep in mind:

- 01 Make sure the table is placed at least 1 in / 2.5 cm from any walls
- 02 Make sure there are no obstacles in the desk's path
- 03 Make sure all cords are the appropriate length to accommodate the maximum desk height of 47 in / 119.5 cm



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

Keep all electrical components away from liquids.

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

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

Do not open any of the components - the legs, control box, or switch, for danger of electric shock.



In the event of a power outage, or if the power cord is unplugged, a manual reset may be necessary. Refer to page 115 for additional details.

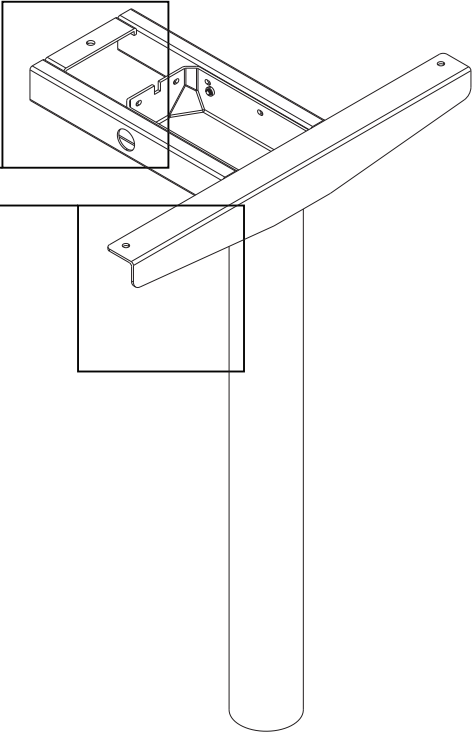
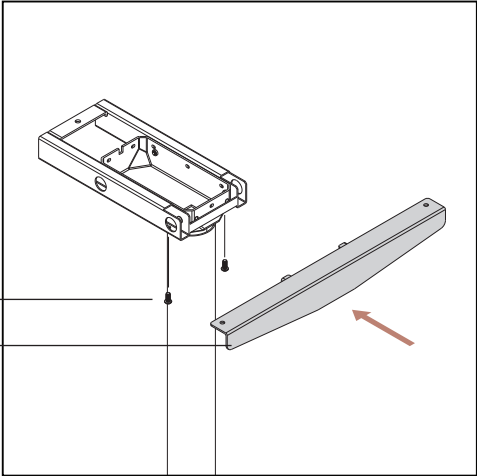
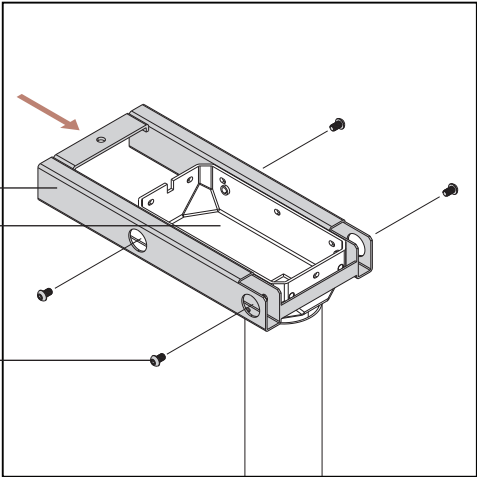
01

BOX 2

L3
L4

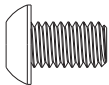
V2 x4

V1 x2
L5



SCREWS NEEDED

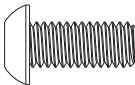
scale 1:1



M6x10

4x

V2



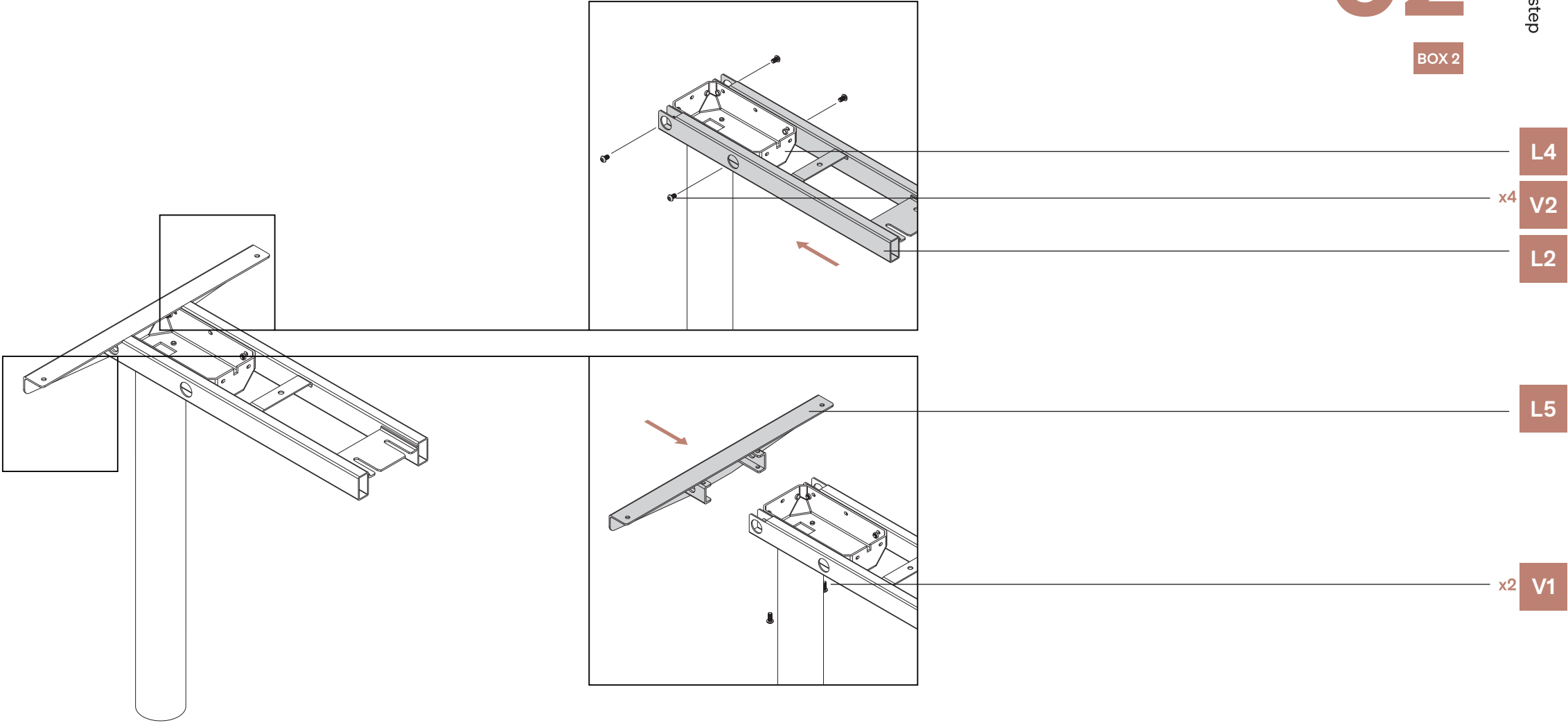
M6x14

2x

V1

02

BOX 2



scale 1:1

SCREWS NEEDED



M6x10

4x **V2**



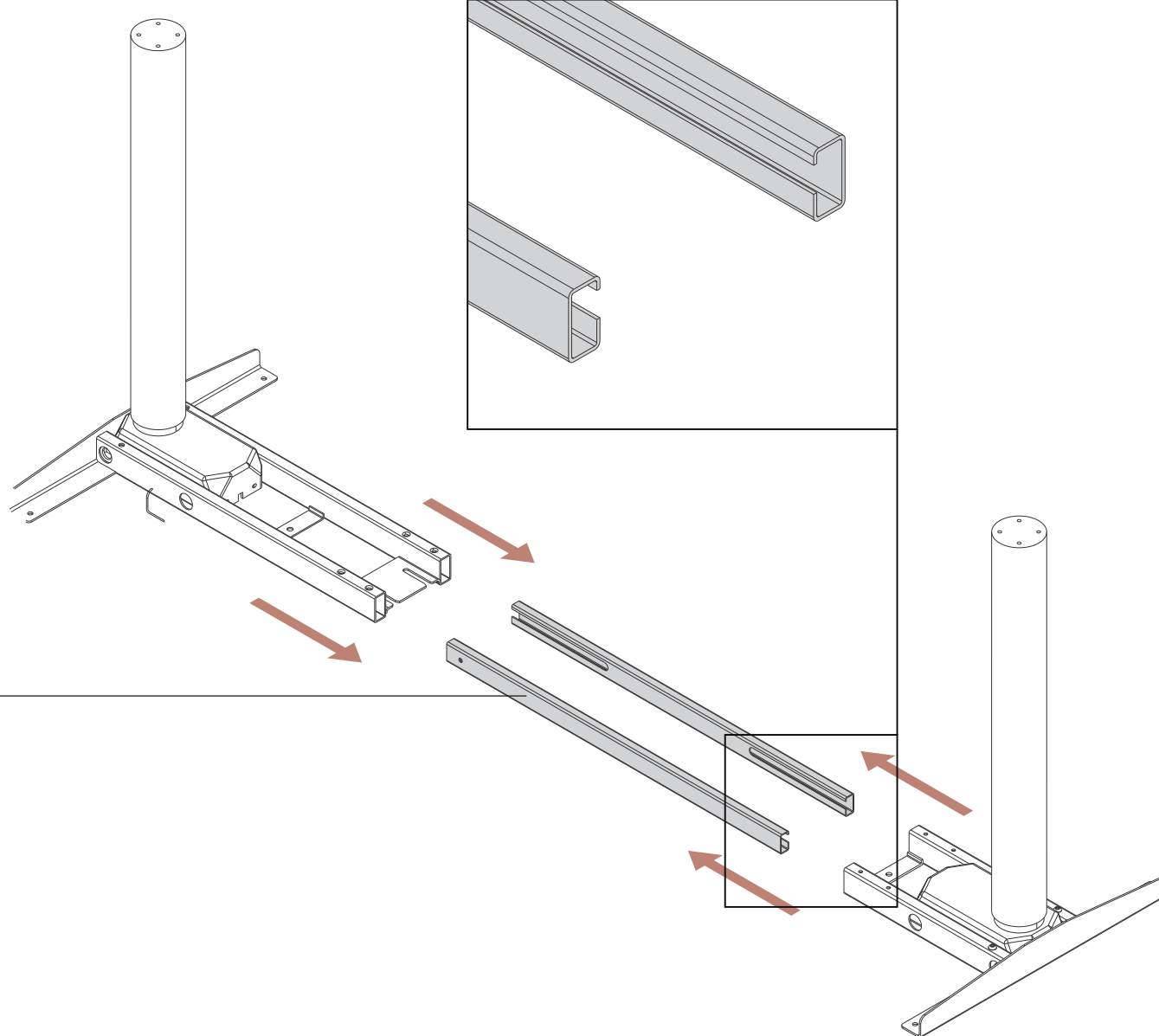
M6x14

2x **V1**

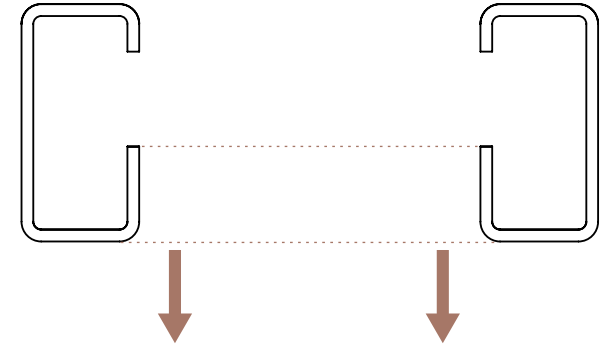
03

BOX 2

L1 x2

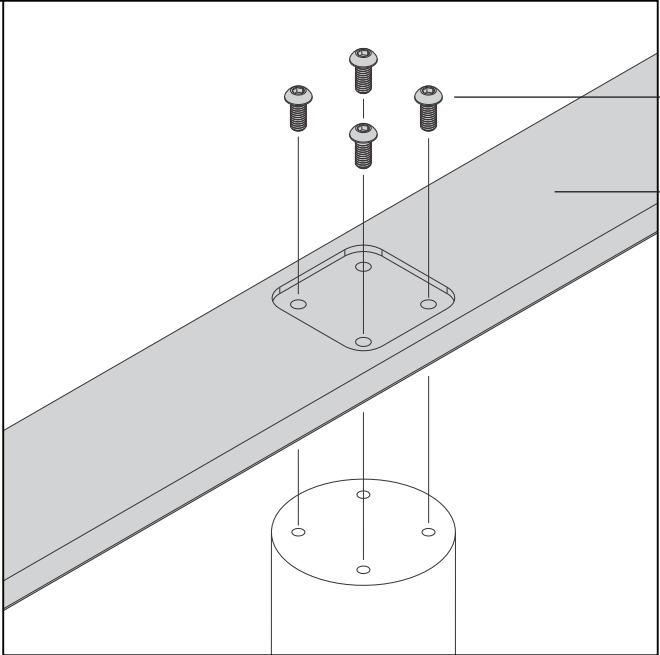
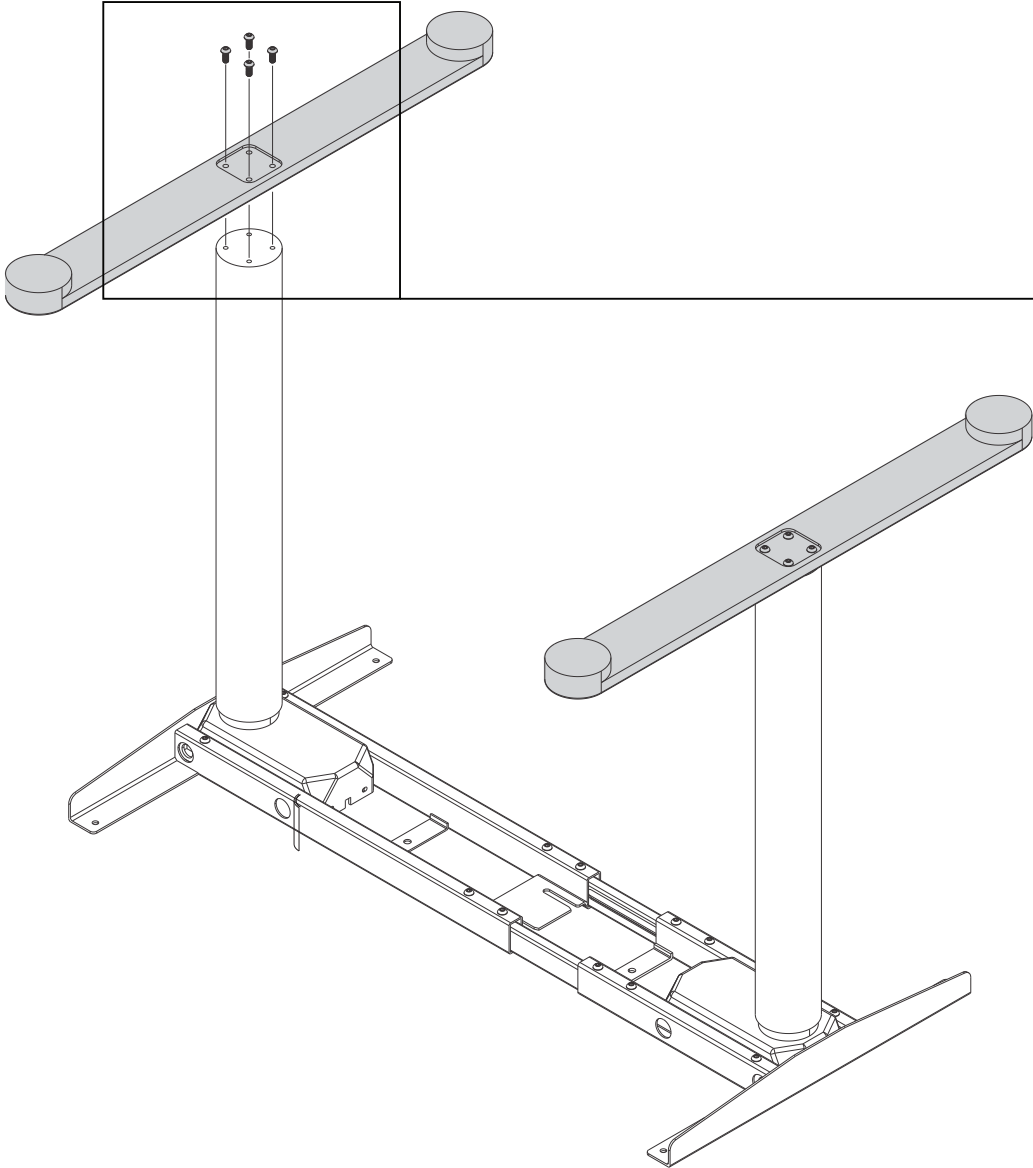


Place the longer tabs facing down.



04

BOX 2

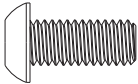


x8 V1

x2 L6

scale 1:1

SCREWS NEEDED



M6x14

8x V1

05

BOX 1

V3

x6

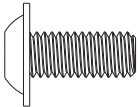
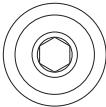
T1

T1

EU

SCREWS NEEDED

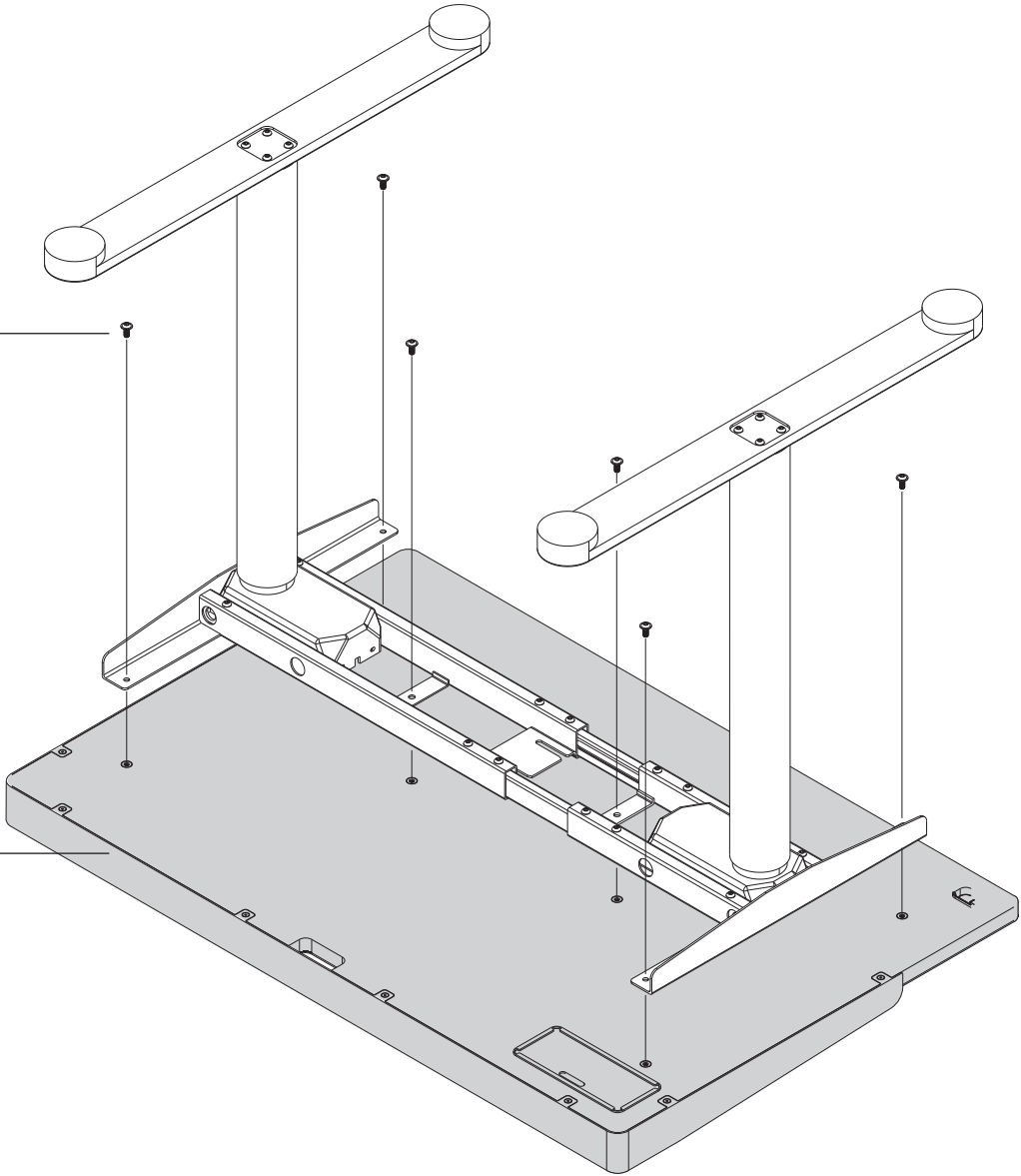
scale 1:1



M6x14

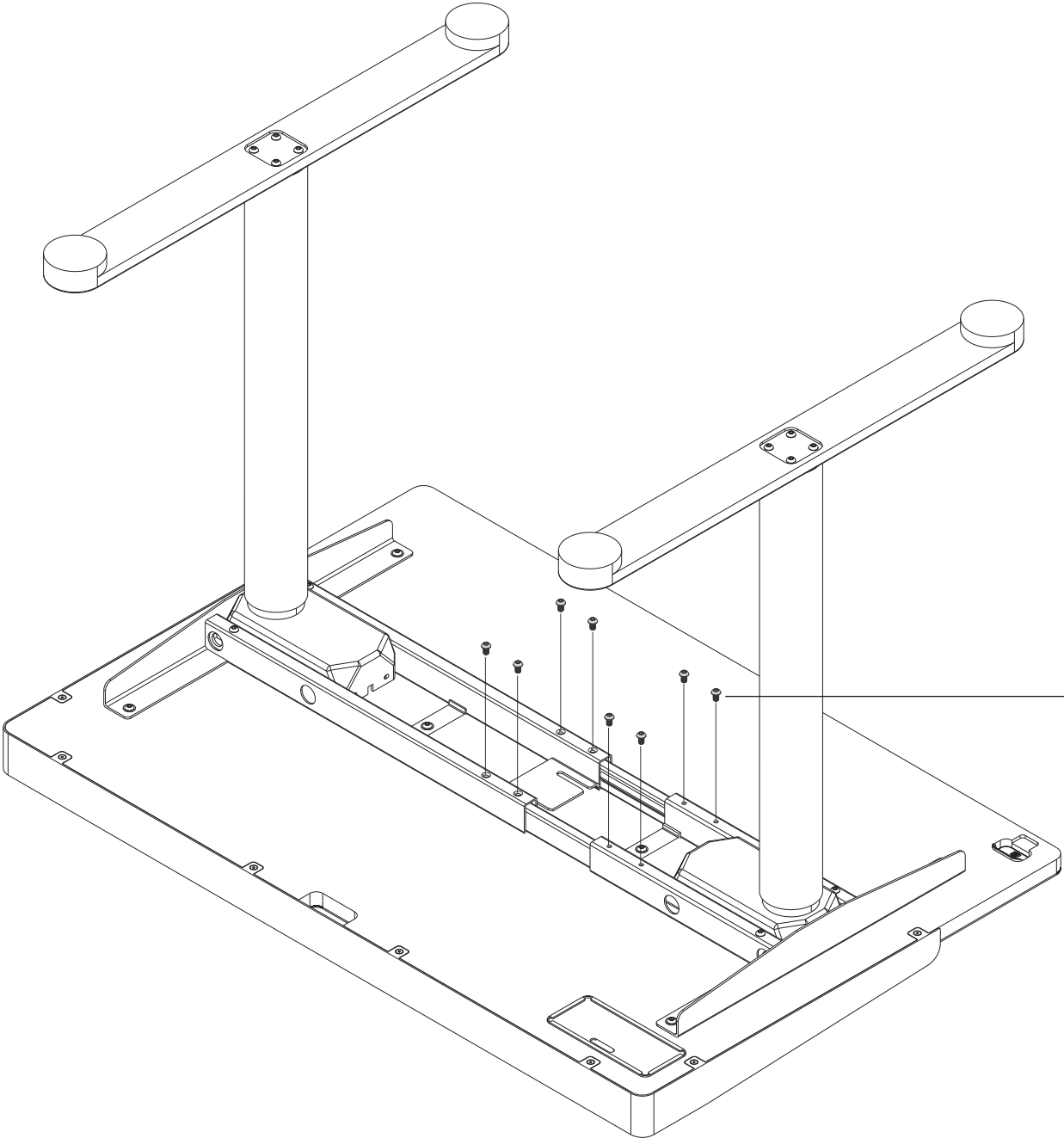
6x

V3



06

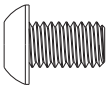
BOX 2



x8 V1

scale 1:1

SCREWS NEEDED



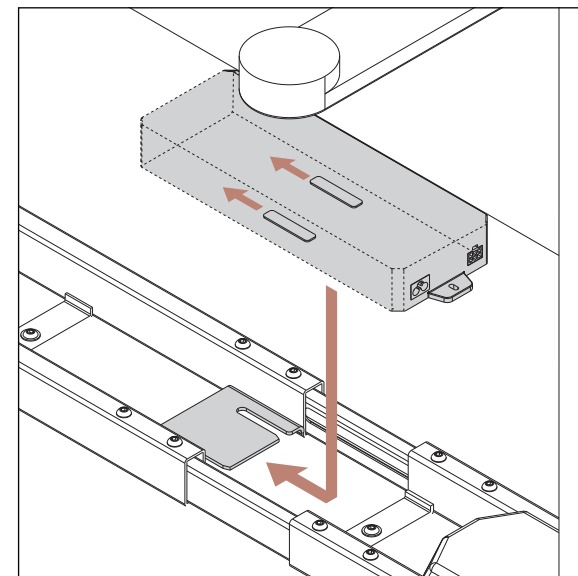
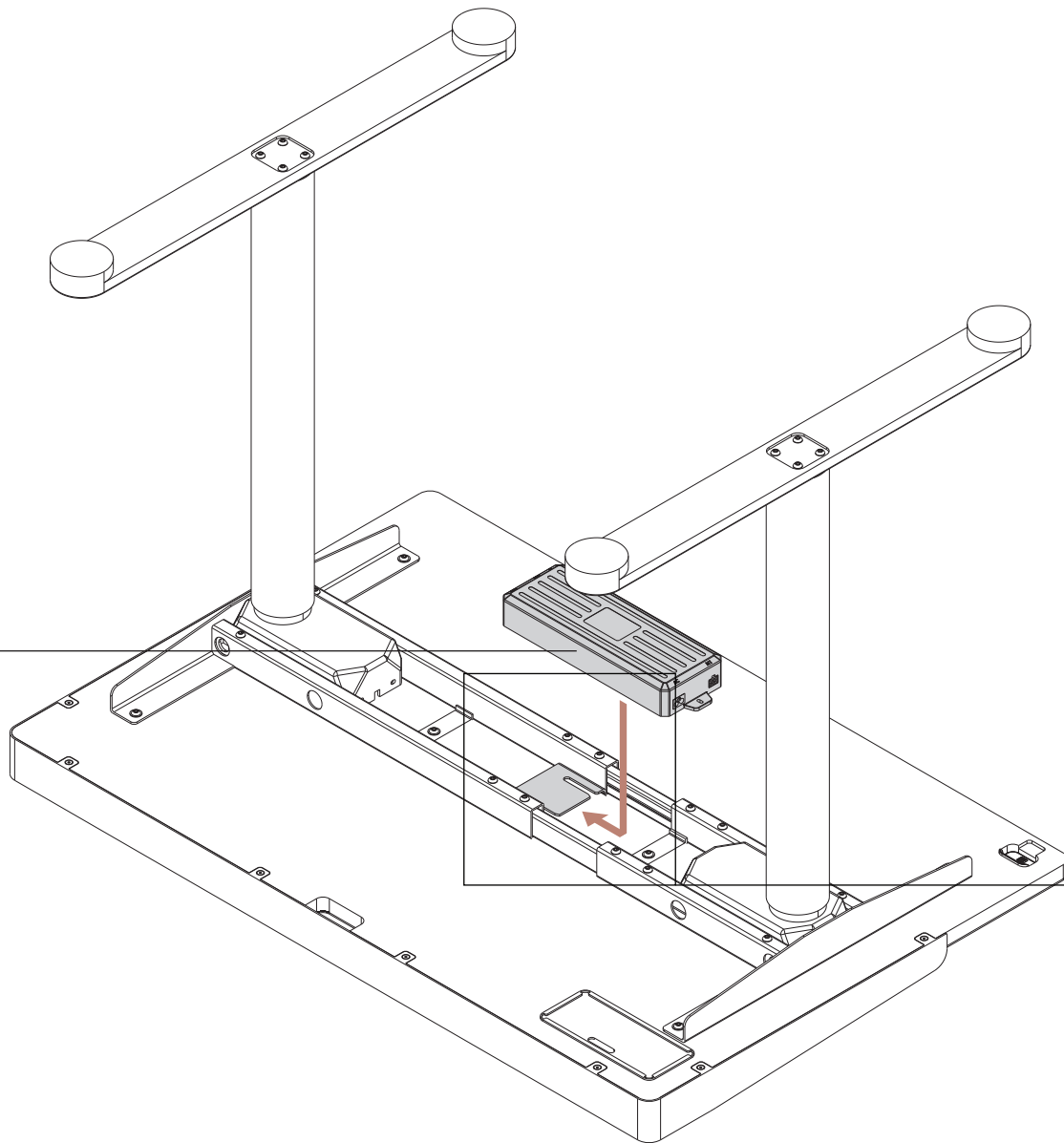
M6x10

8x V1

07A

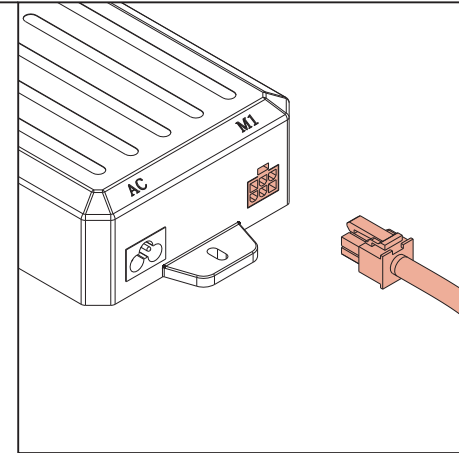
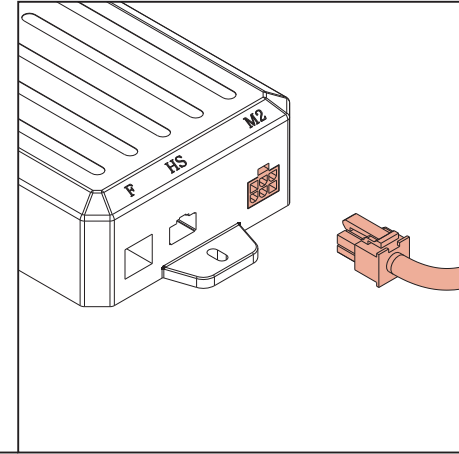
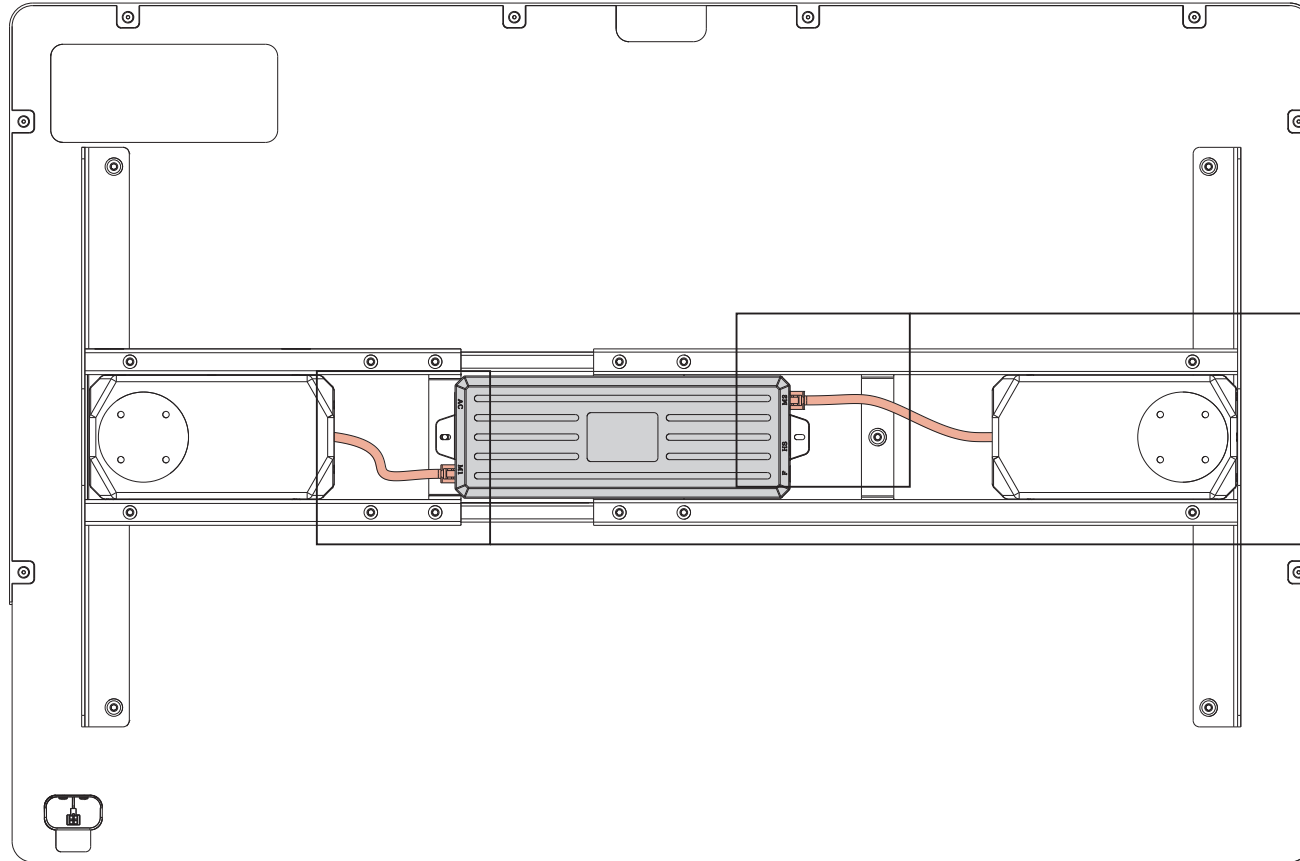
BOX 2

C1



07B

Step by step

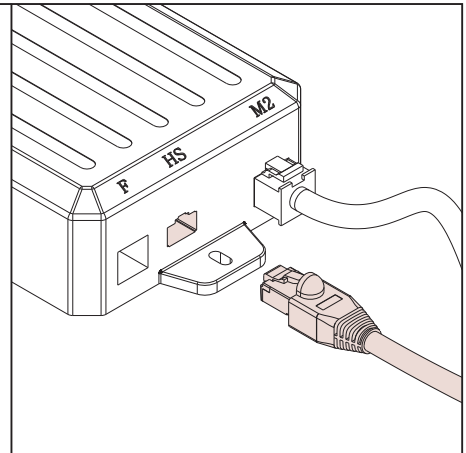
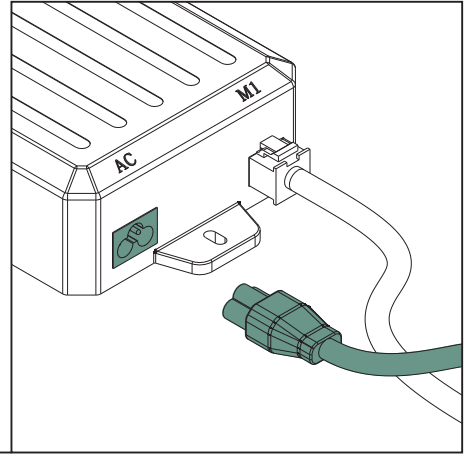
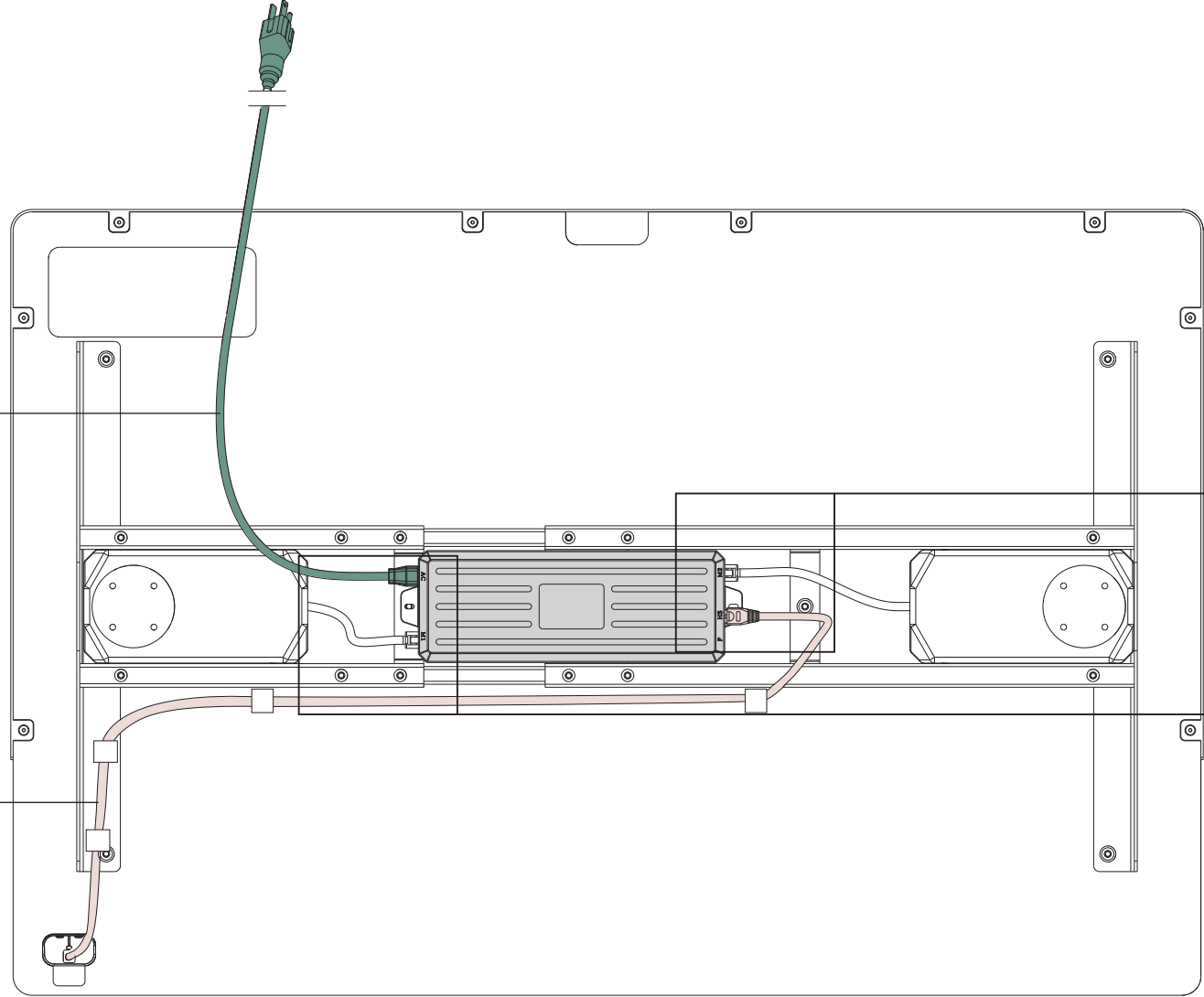


07C

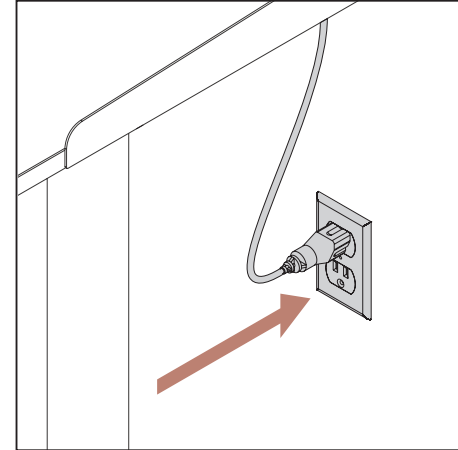
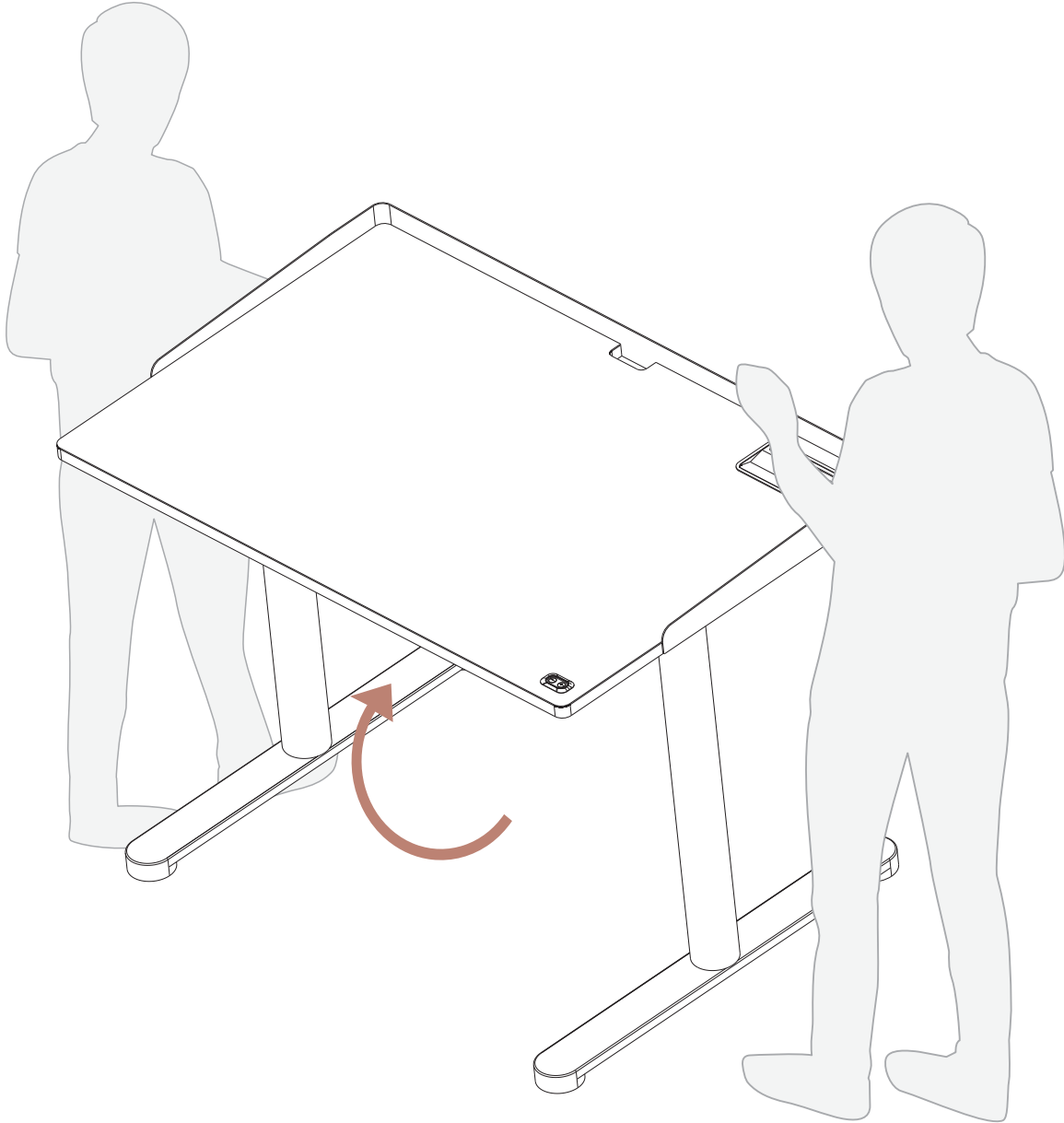
BOX 2

C2

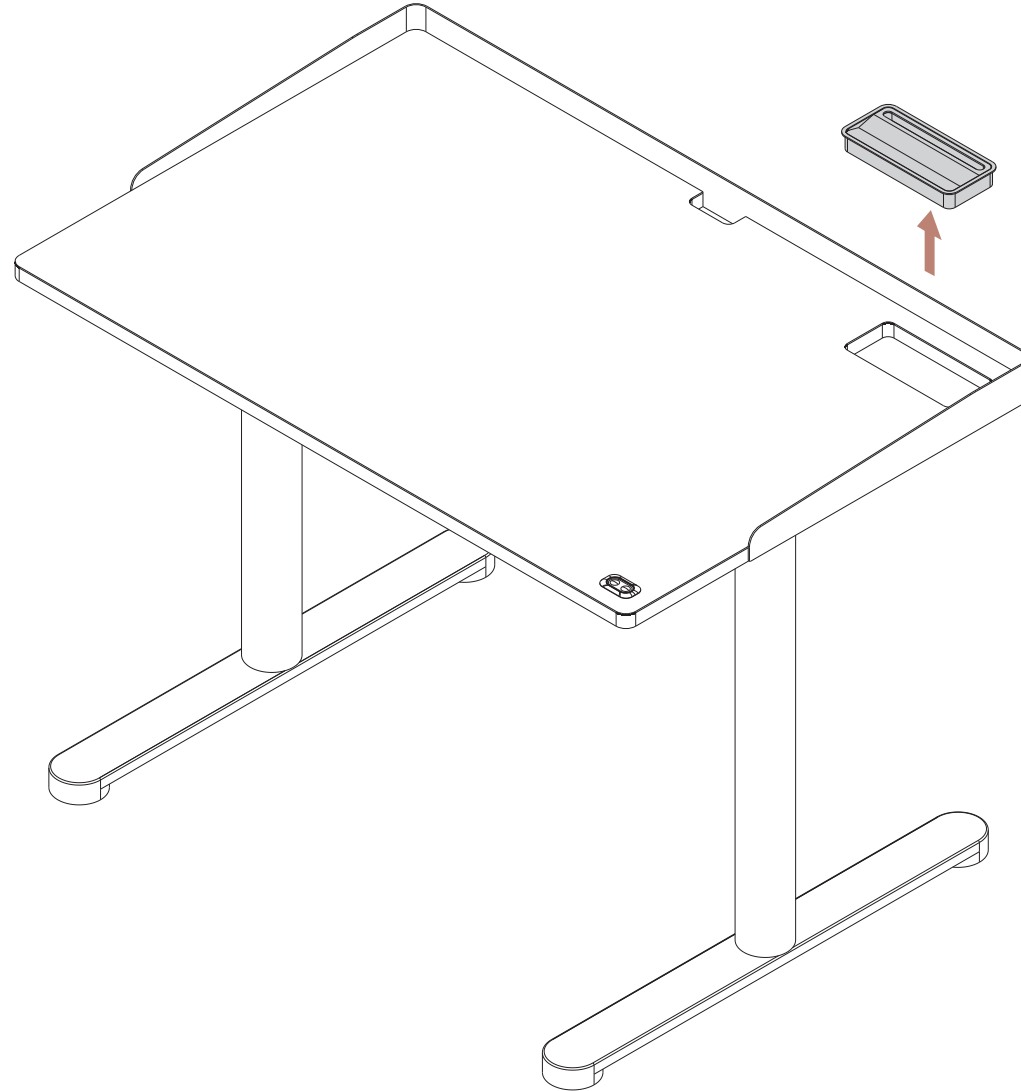
C3



08

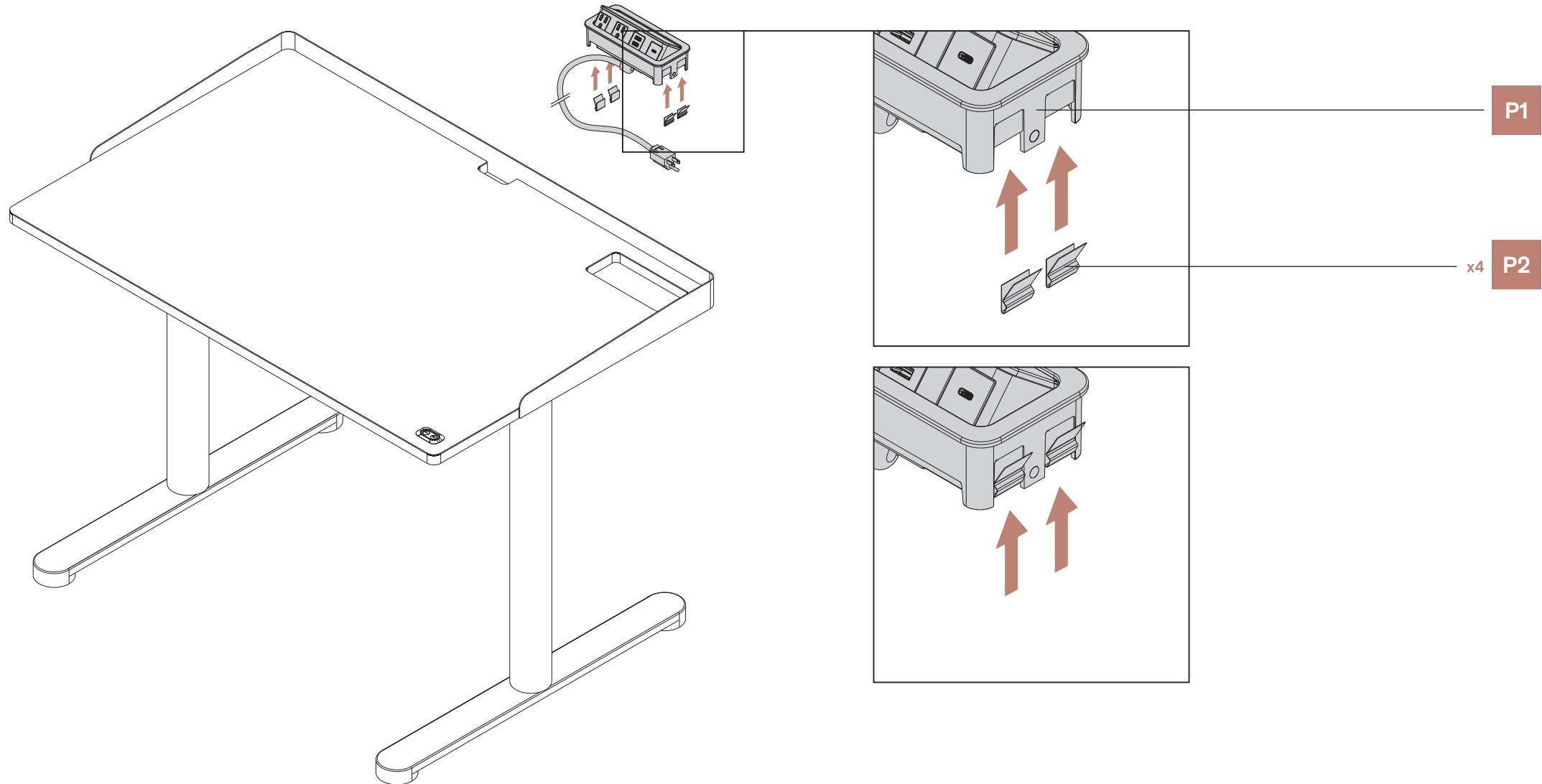


09A

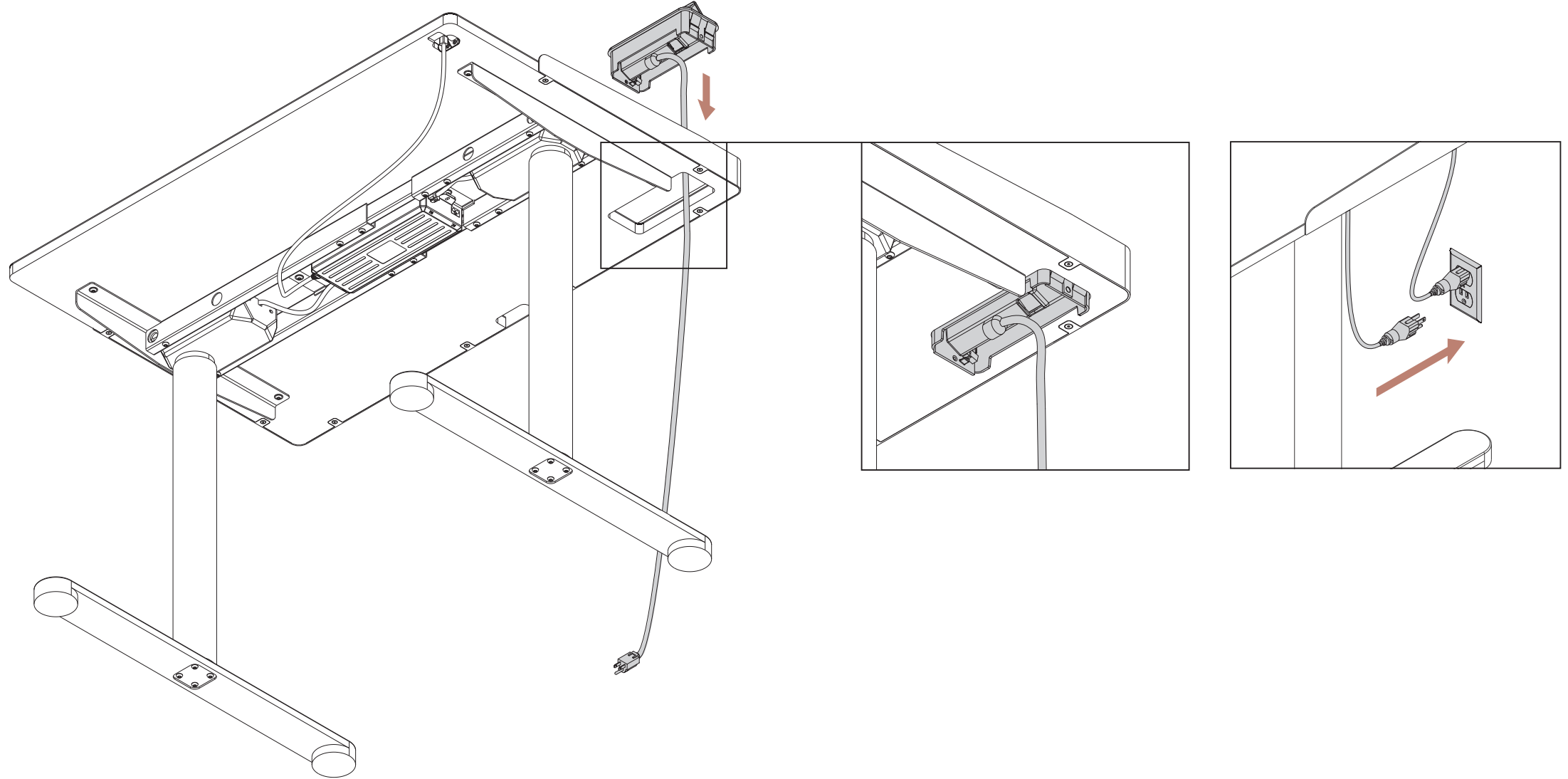


09B

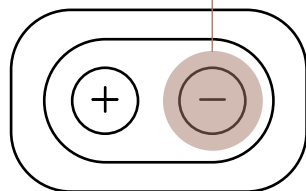
Step by step



09C



Let's Reset



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

- 01 Once you plug in, press and hold the (-) minus button down to the desk's minimum height, then release the button.
- 02 Press and hold the (-) minus button for 10 seconds, and the table will drop 1 cm and rise again.

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

Register unit to ROOM Portal

Scan the code below
or on unit door



Enter order ID

*refer to bill of landing

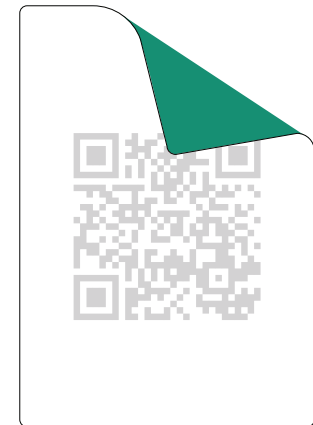


Enter two-word name

*refer to step 20



Remove sticker



Well done.

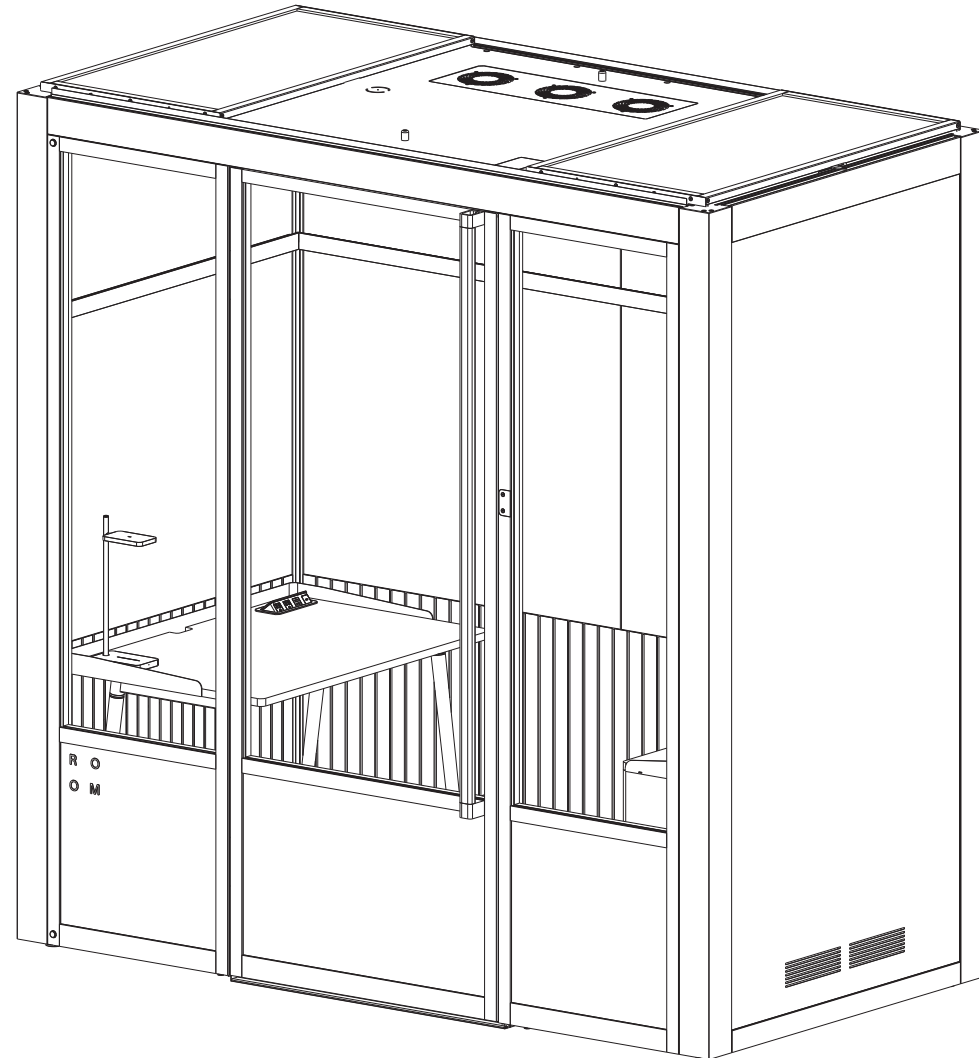
Welcome to your new room.
If you have any questions, we're here to help.



support@room.com



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R O O M

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