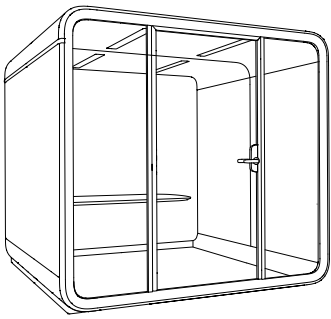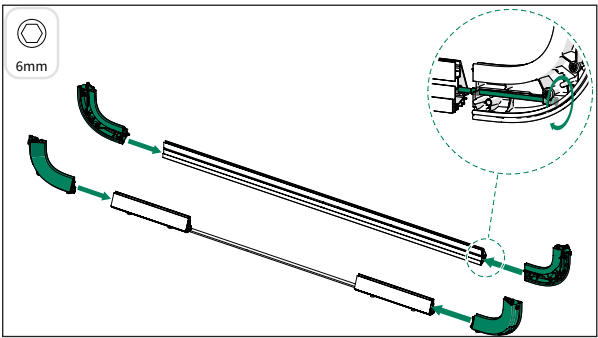# Framery Six
Quick Installation Guide version 6

FOR MORE DETAILED INSTALLATION INSTRUCTIONS, SEE THE FULL INSTALLATION MANUAL.

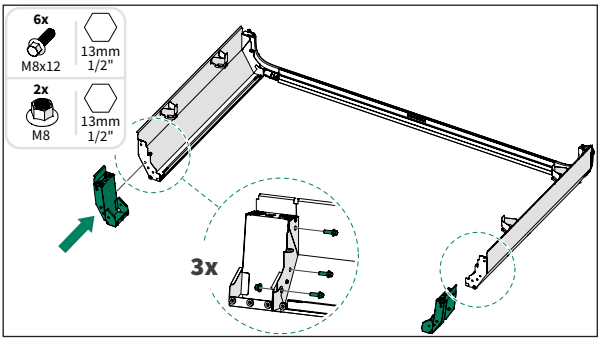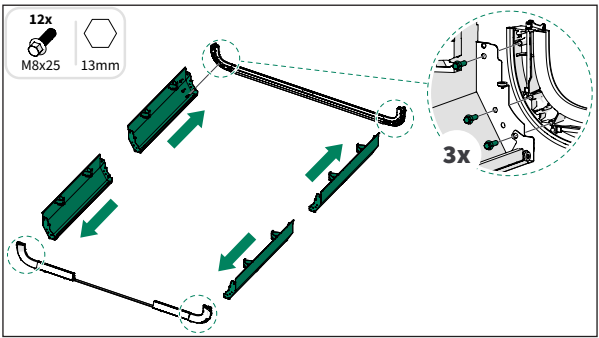**SCREWS AND BOLTS ARE IN THE FASTENERS AND ACCESSORIES 1 BOX.**

1. CHASSIS
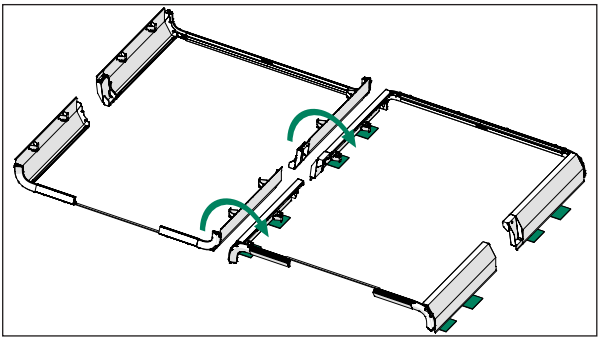
1.1 Front frame
1.2 Back frame

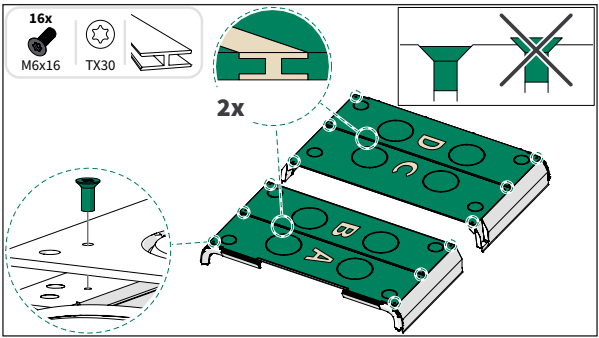⚠ Make sure that the bolts are properly tightened.

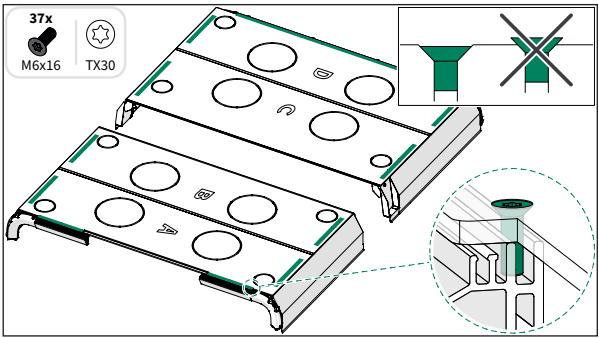### 1.3 Bottom corners & floor extensions

1.4 Floor boards

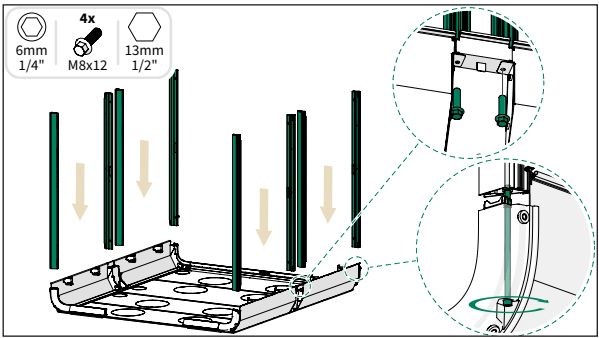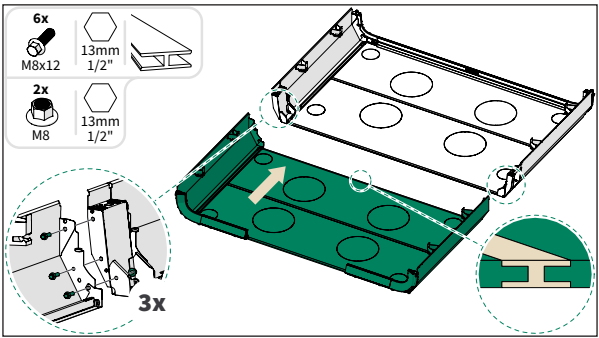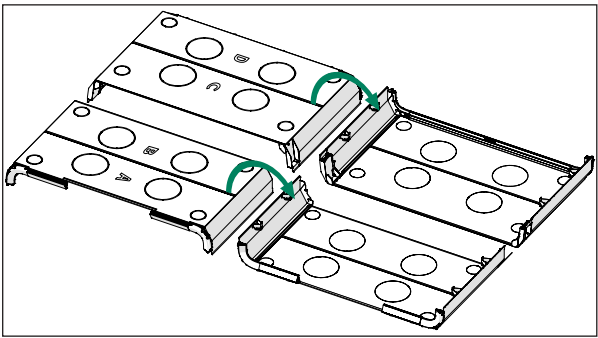⚠ Place a carpet on the floor before flipping the bottom frame to protect the floor from scratches.

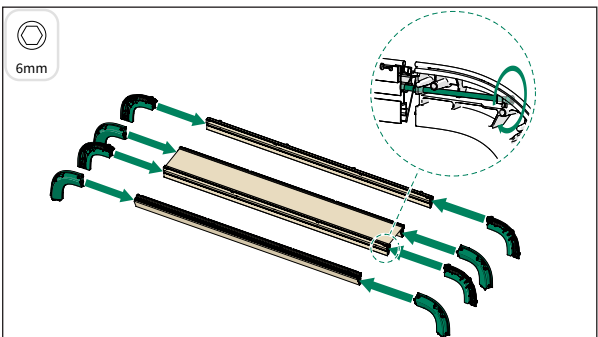ℹ Place the corner frame boxes under the floor boards to avoid bending the boards.

⚠ Make sure that the screw heads are level with the floor boards.
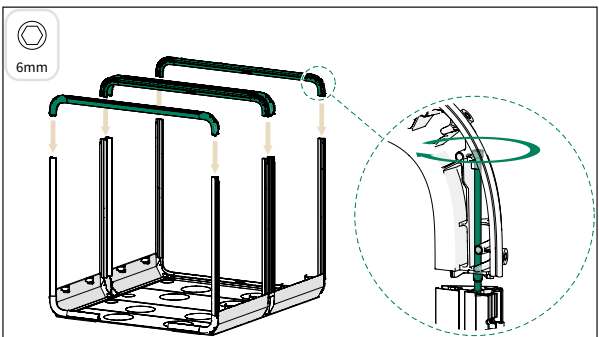
1.5 Vertical frames

⚠ Make sure that the bolts are properly tightened.
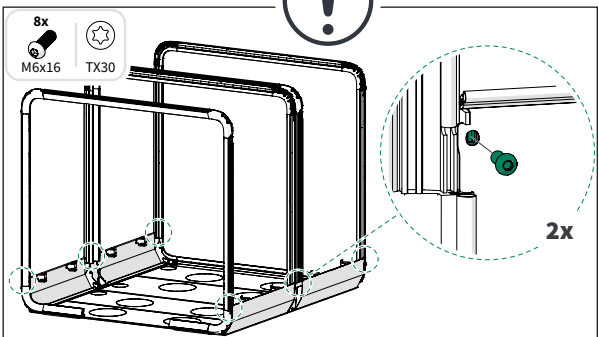
1.6 Horizontal frames & middle frame

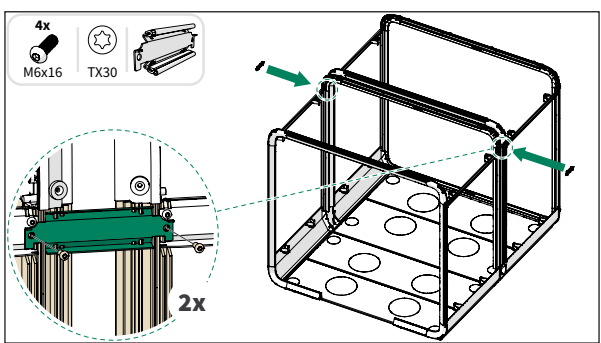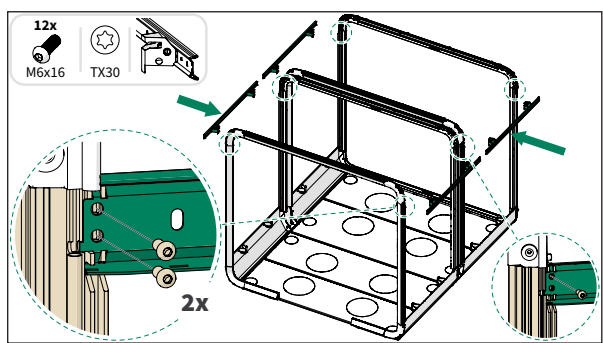⚠ Make sure that the bolts are properly tightened.
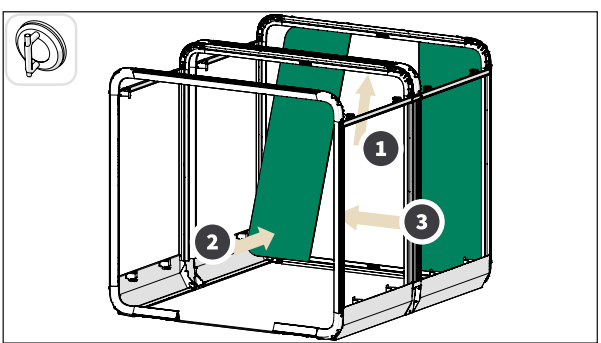
⚠ Make sure that the bolts are properly tightened.

1. CHASSIS

1.7 Horizontal supports

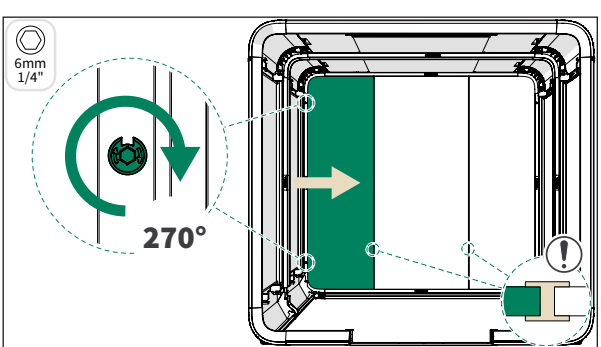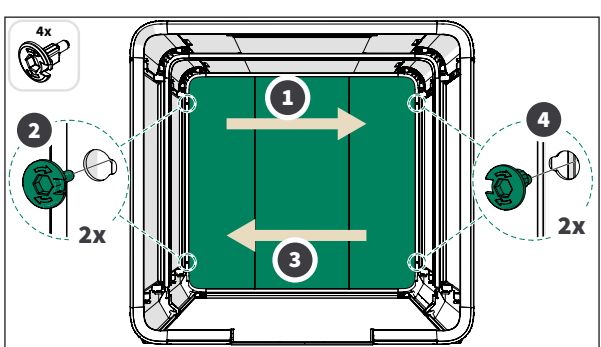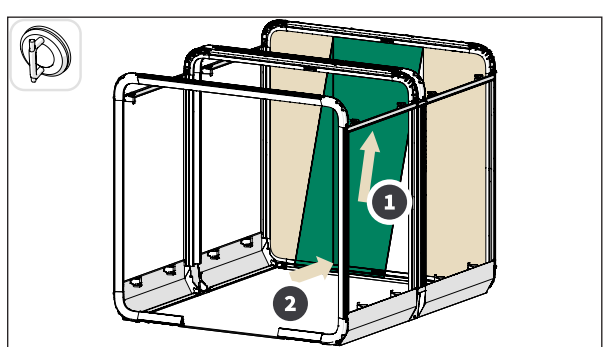12x M6x16 TX30
2x

4x M6x16 TX30
2x

1.8 Back glasses

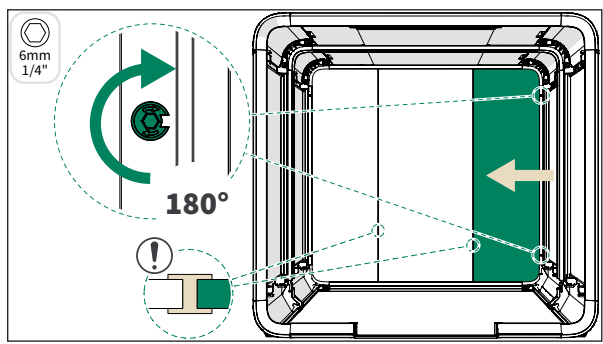> ! Handle glasses with care. Do not slide the glasses with force against the vertical frame.

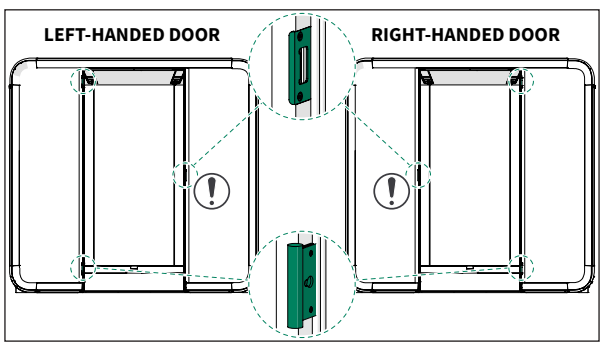## Tighten the screws of the back glass wall

270°

> ! Make sure that the glasses form a flat and even surface with no gaps or thresholds between the glasses.
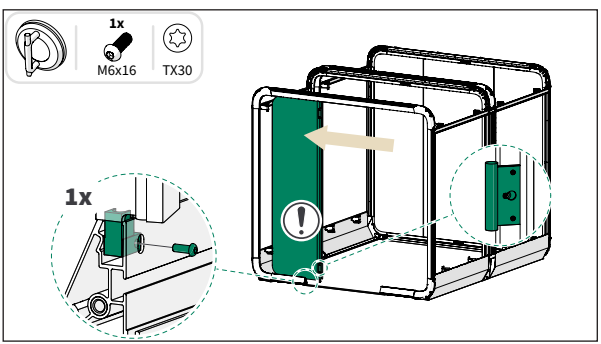
1.9 Front glasses

6mm 1/4"

180°

> ! Make sure that the glasses form a flat and even surface with no gaps or thresholds between the glasses.

LEFT-HANDED DOOR   RIGHT-HANDED DOOR

> ! The orientation of the front glasses determines the door handedness.

1x M6x16 TX30
1x

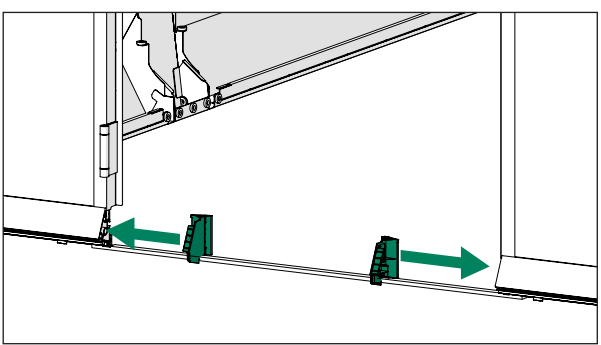> ⚠ The glasses can slide out of the pod frame. Hold each glass in place until they are secured with screws.

1.10 Ceiling threshold
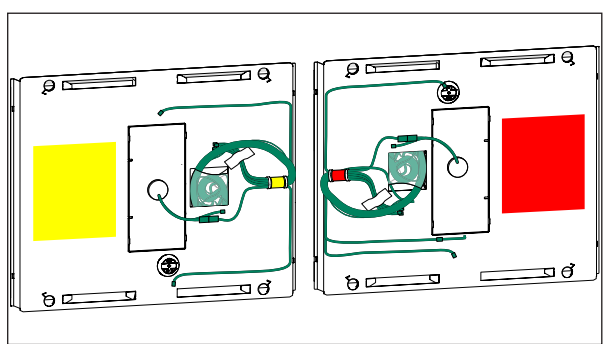
1x M6x16 TX30
1x

4x M6x16 TX30
2x
2x
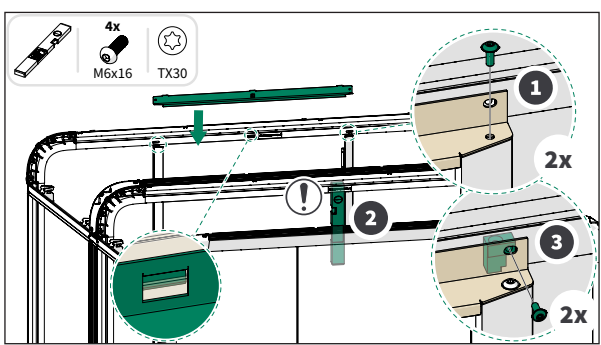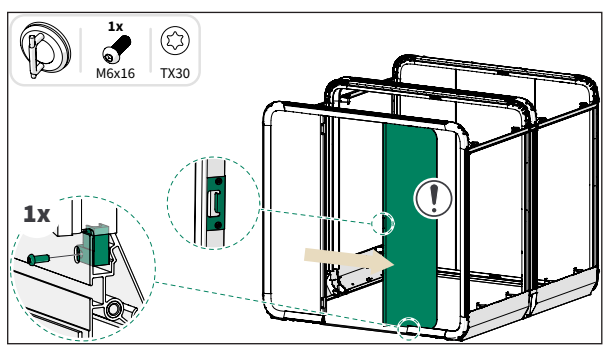
> ! Check the straightness of the front glasses with a spirit level before fully tightening the screws of the ceiling threshold.
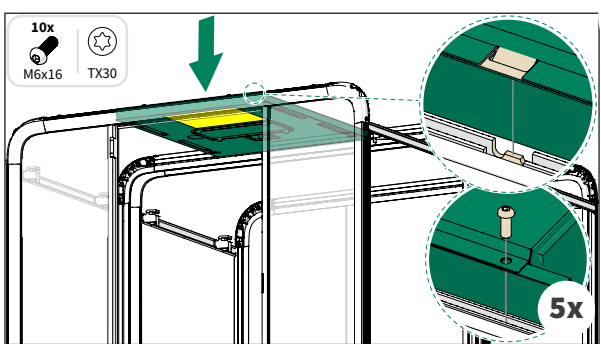
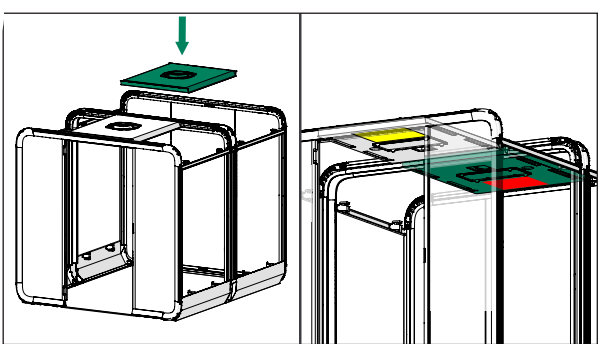## End plugs

> ! Use a rubber mallet to install the plugs.

1.11 Inlet modules

10x M6x16 TX30
5x

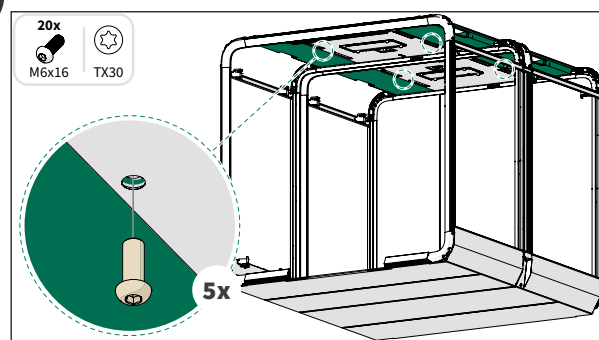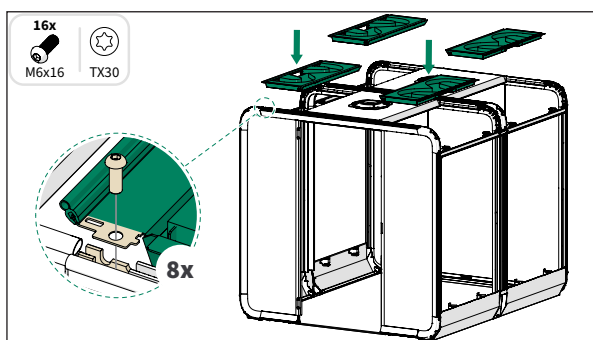> ! The module labeled as yellow goes to the front of the pod.

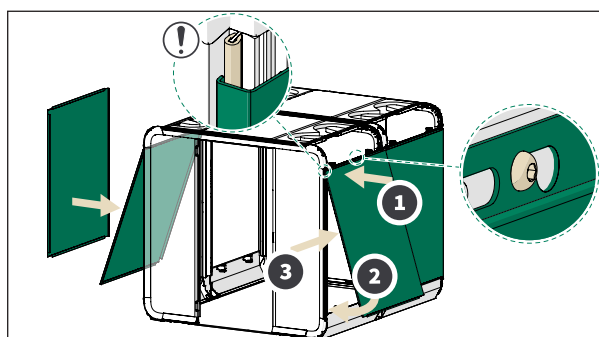> ! Make sure that the inlet modules lock into place on the frames.
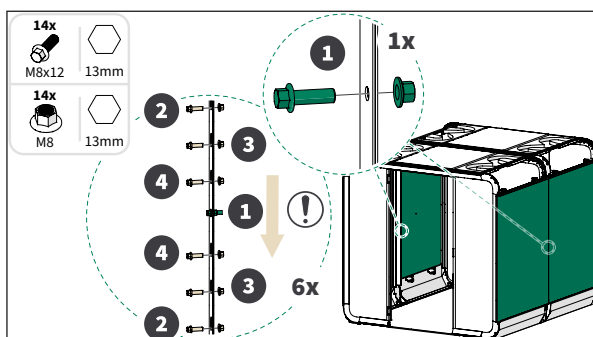
1. CHASSIS

1.12 Outlet modules

10x M6x16 TX30 — **5x**

16x M6x16 TX30 — **8x**

20x M6x16 TX30 — **5x**
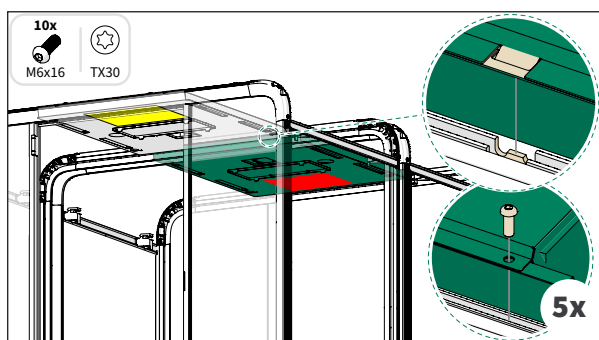
(!) Make sure that the outlet modules lock into place on the frames.

1.13 Wall exterior panels

14x M8x12 13mm
14x M8 13mm — **6x**

1x

24x M6x16 TX30 — **6x** — **6x**

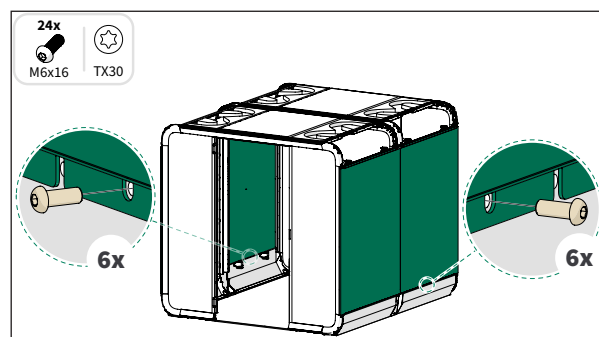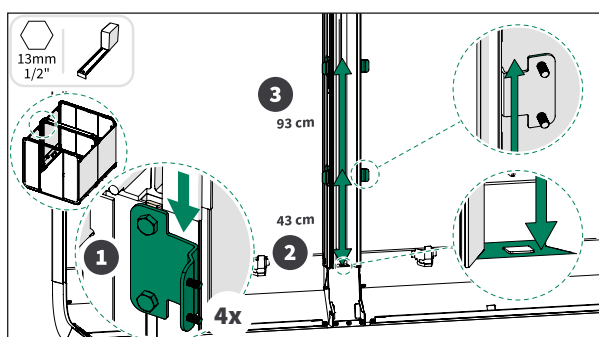(!) Lifting the wall exterior panels requires two persons.

(!) Before you tighten the bolts, make sure that the panel cuts surround the pin.

1.14 Universal brackets for the table and monitor wall mount

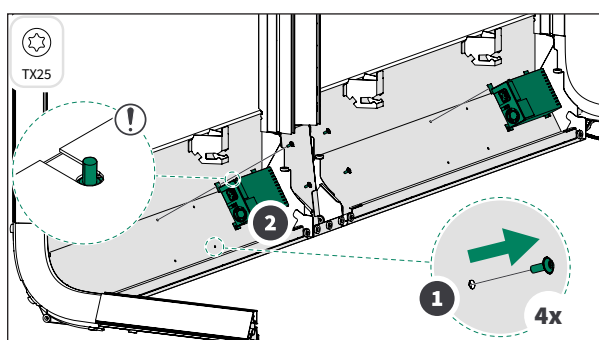13mm 1/2"

93 cm

43 cm

4x

(!) The universal brackets are in the table mount box and monitor wall mount box. The brackets for the optional whiteboard are in the whiteboard box.

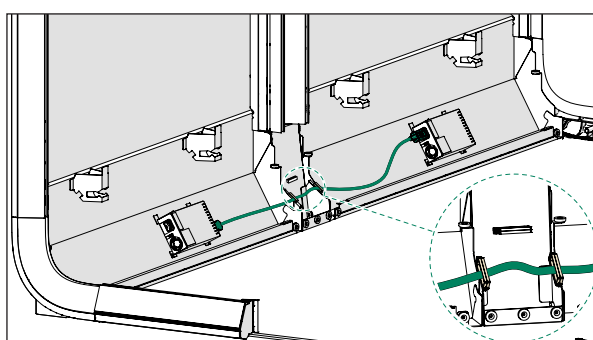📖 *Optional coat hook and brackets for the optional whiteboard -> 1.14*
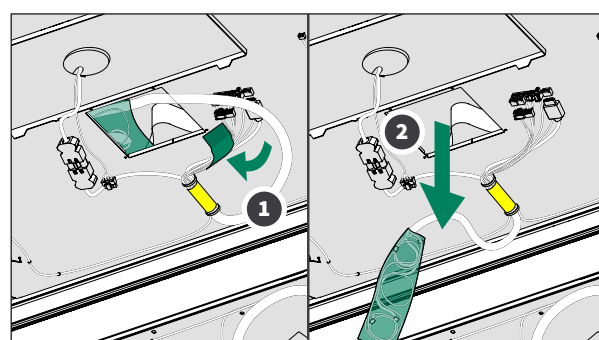
2. ELECTRICS

2.1 Power units

TX25

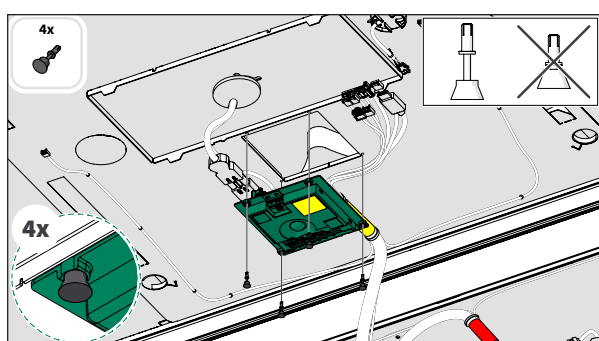**4x**

(!) The table must be installed to the same side as the power units.
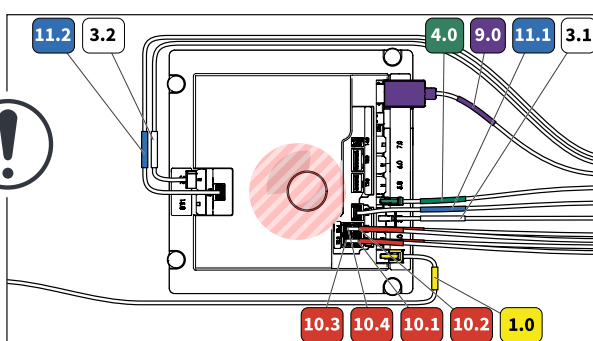
📖 *Optional USB-C PD Charge Port -> 2.1.1*

2.2 Core unit

Make the electrical connections

4x
4x

11.2 3.2   4.0 9.0 11.1 3.1
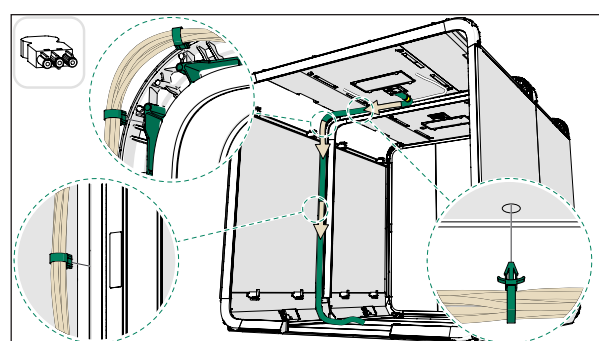
10.3 10.4 10.1 10.2 1.0

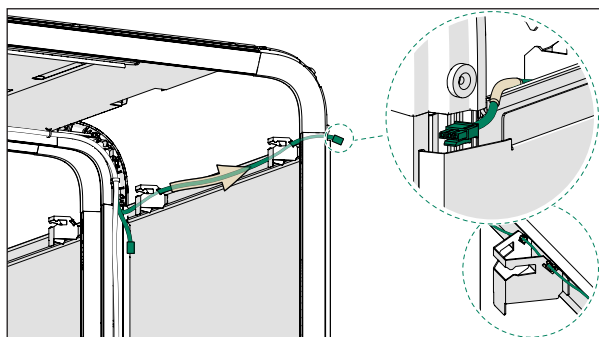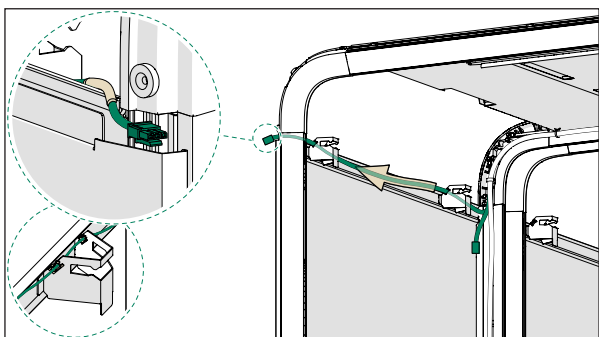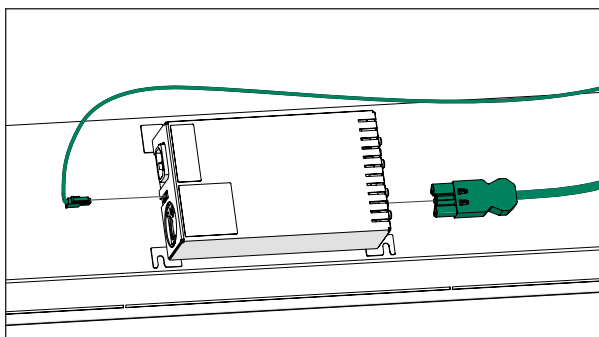(!) The core unit is installed to the front of the pod.

(!) Do not cover the core unit with anything. Route all cables around it.
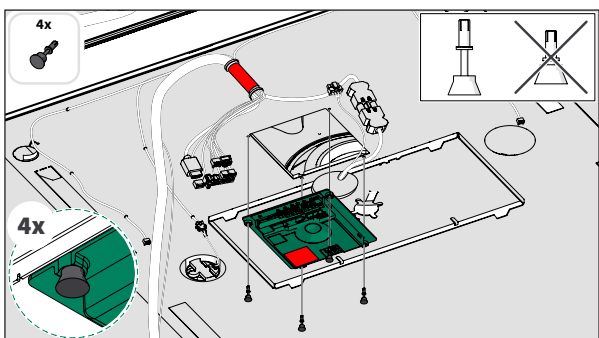
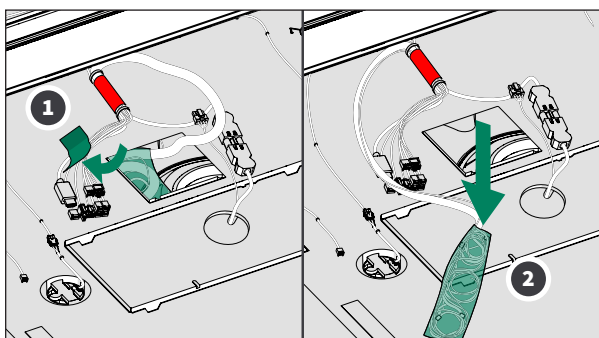## 2.3 Core wiring harness

2. ELECTRICS
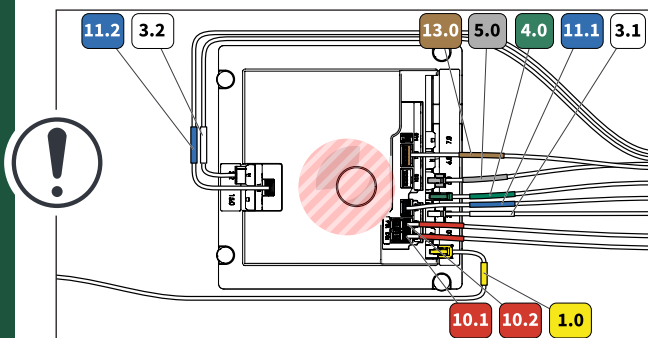
Occupancy light cables

! The wiring harness has two extra occupancy light cables. Leave them inside the pod in the middle.
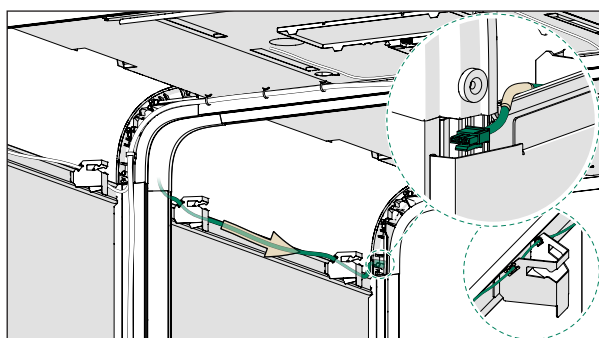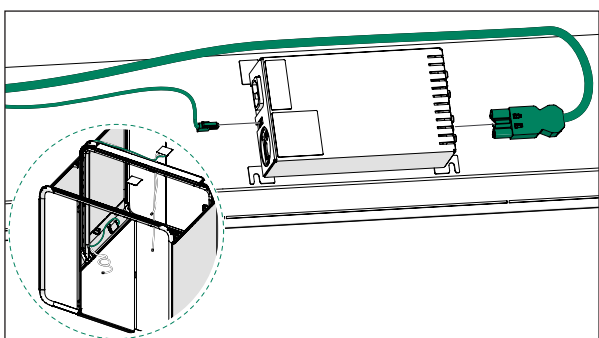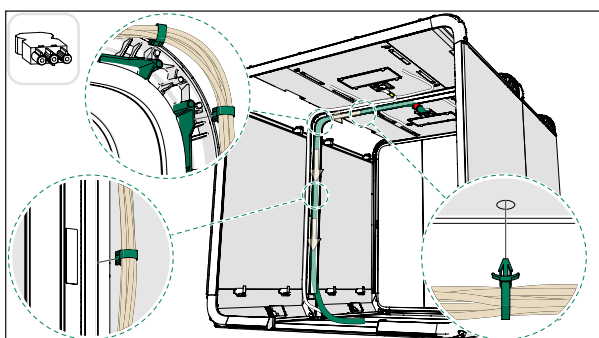
2.4 Radar unit

! The radar unit is installed to the back of the pod.
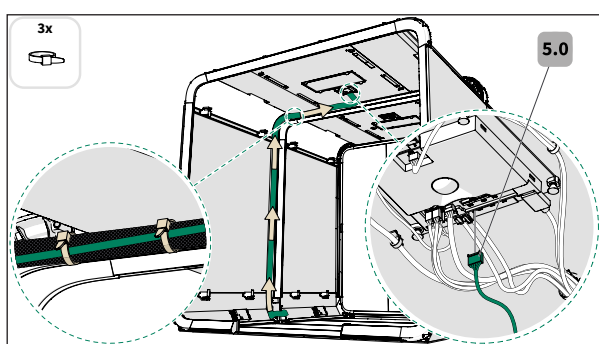
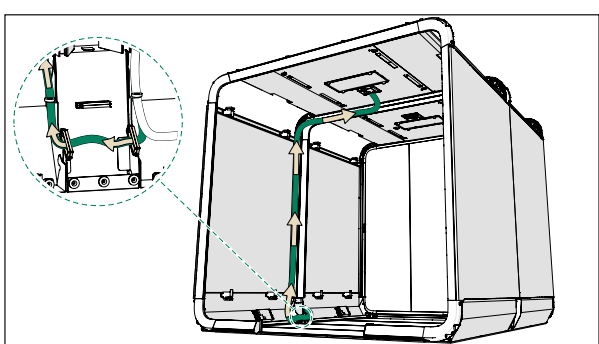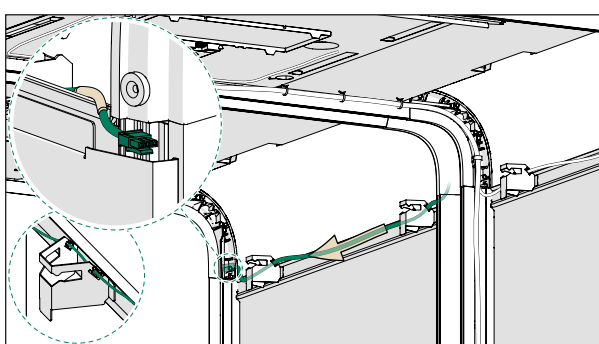## Make the electrical connections

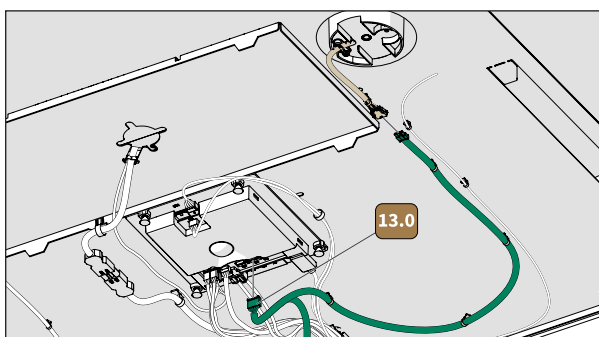! Do not cover the radar unit with anything. Route all cables around it.
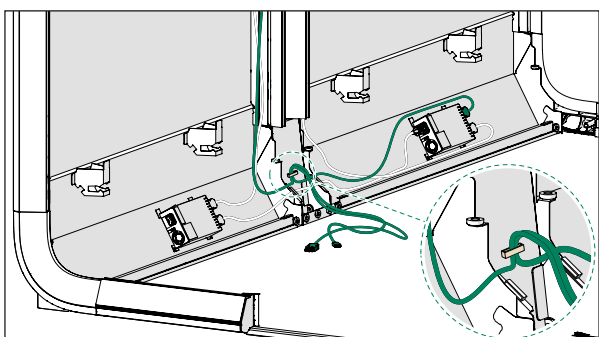
2.5 Radar wiring harness

Occupancy light cables

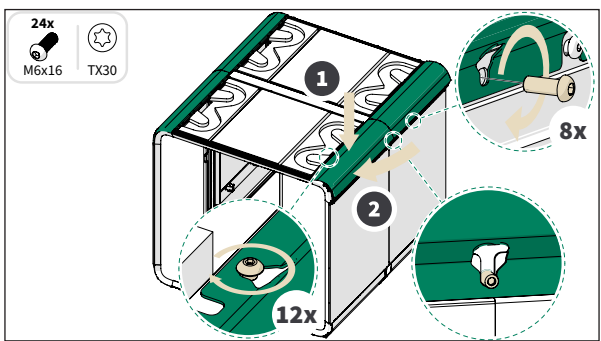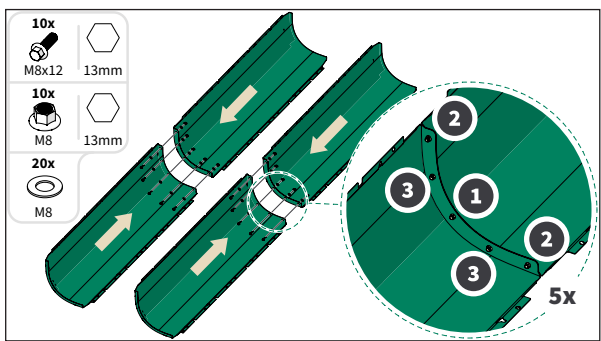## Connecting the radar and core units

Speaker cable

GST and HDMI cable routing

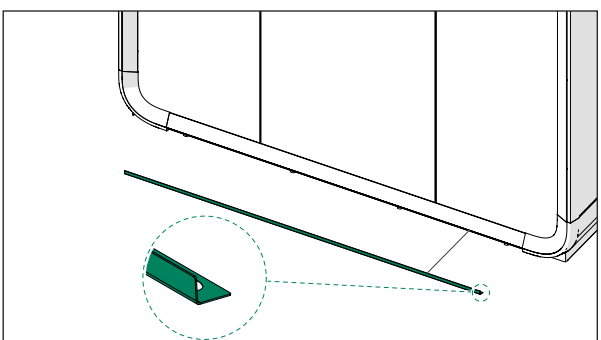! These cables are connected later when the table and touchscreen are installed.

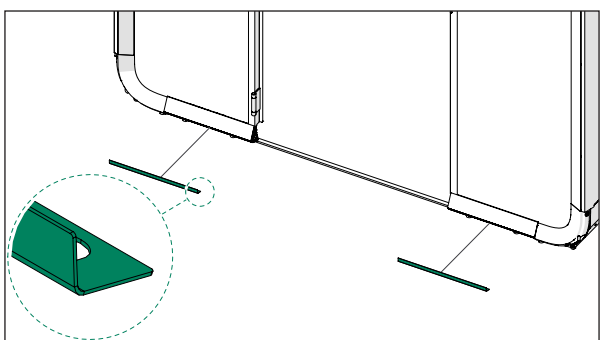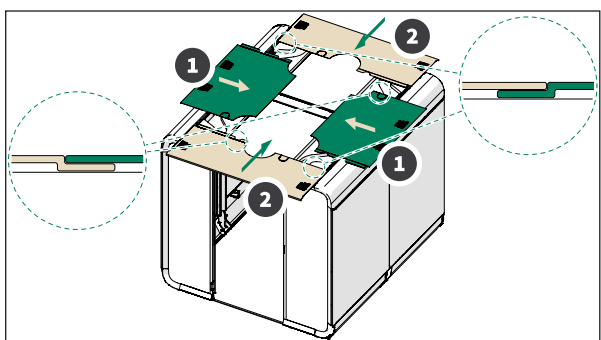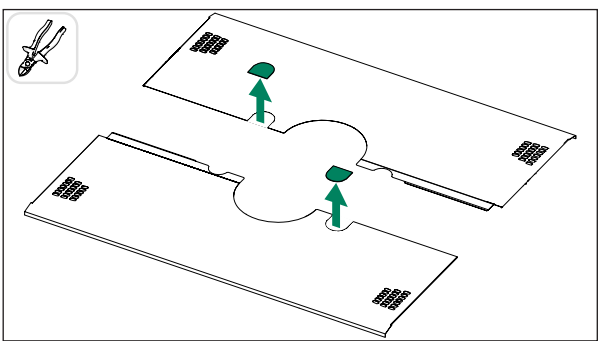framery

3. EXTERIOR

3.1 Roof exterior panels (corners)

10x M8x12 13mm
10x M8 13mm
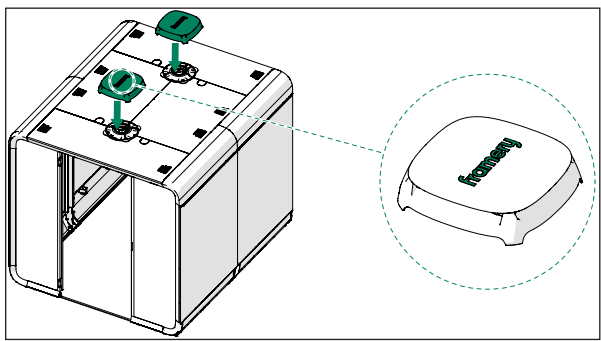20x M8

5x

24x M6x16 TX30

8x

12x

(!) Before you tighten the screws on the wall side, make sure that the pin is in the panel cut.

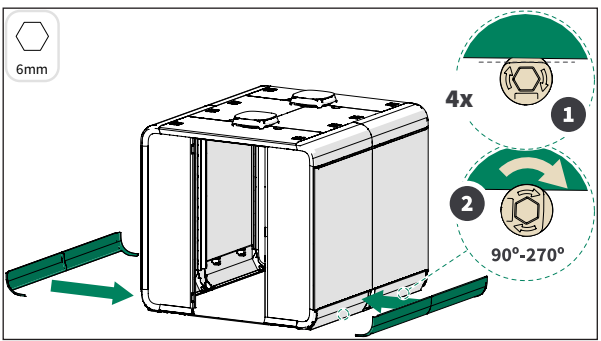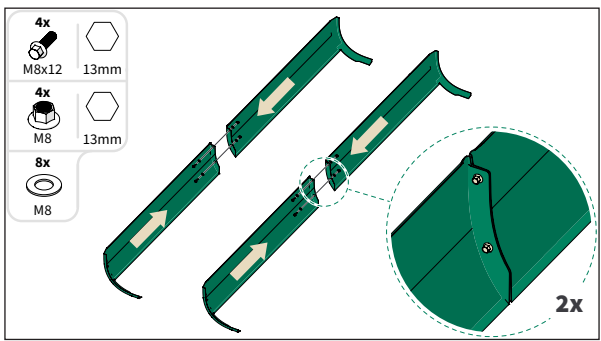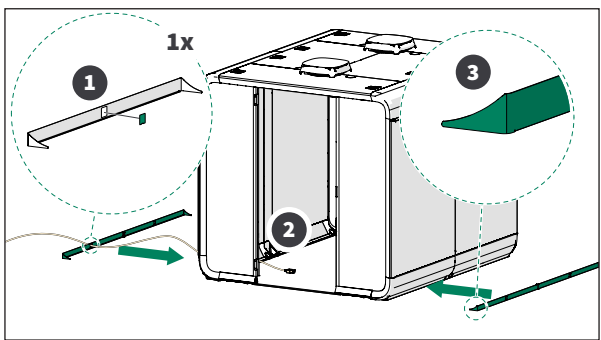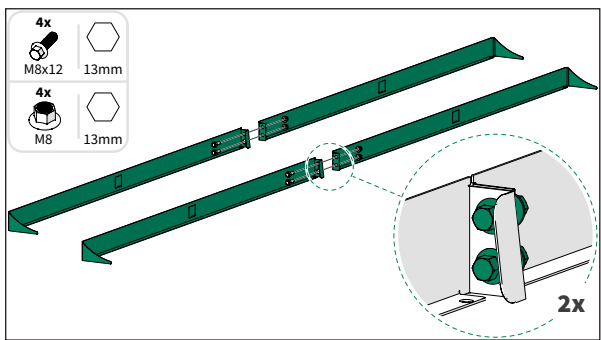## 3.2 Roof and bottom exterior panels

3.3 Fan covers

(!) Stand on a step ladder when you install components to the roof of the pod. Never climb on top of the pod.
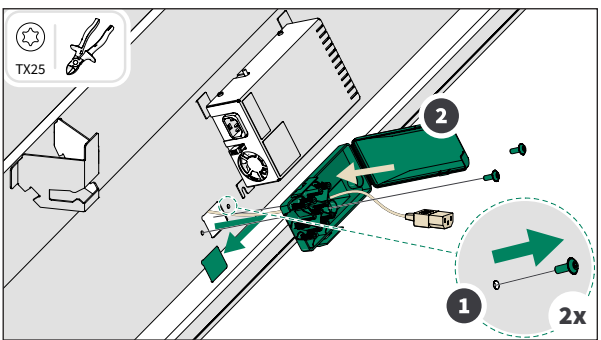
3.4 Floor exterior panels

4x M8x12 13mm
4x M8 13mm
8x M8

2x

6mm

4x

90°-270°

(!) Turn the fasteners until there is no gap between the exterior panels and frame pipes.

3.5 Floor covers

4x M8x12 13mm
4x M8 13mm

2x

1x

3.6 AC power cord & strain relief

TX25

2x

📖 *AC power cord through the roof -> 3.6.2*

3.7 Add-on rails

📖 *Optional LAN -> 3.6.3*

24x M6x16 TX30
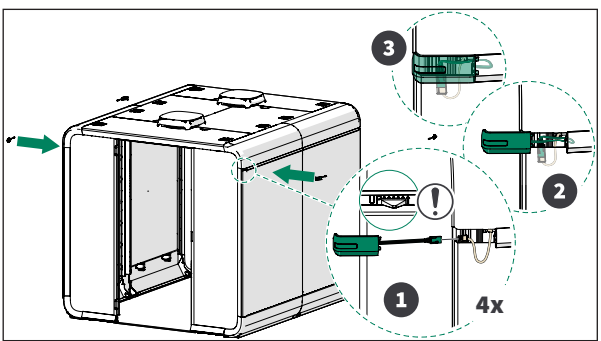
6x
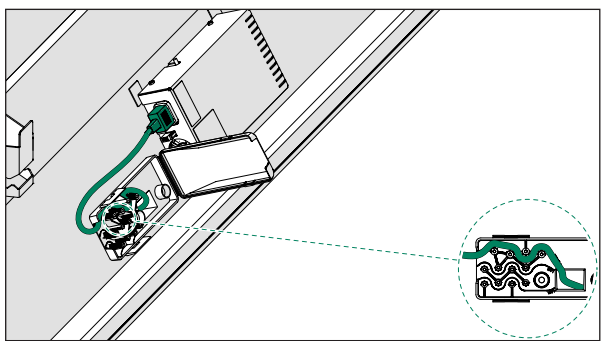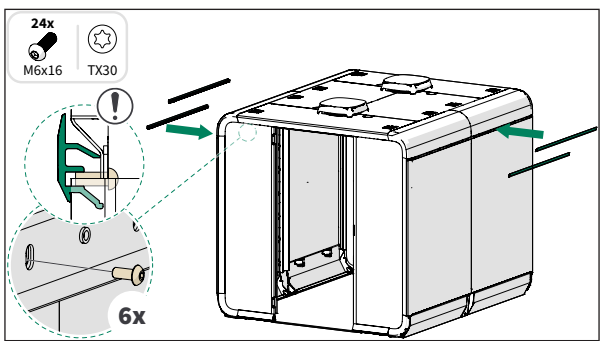
(!) Secure the add-on rails from the inside of the pod while another installation technician pushes them from the outside.
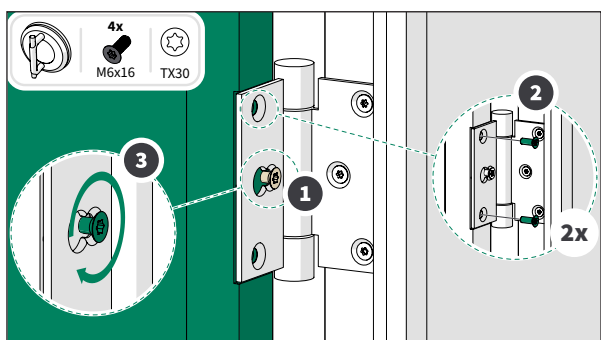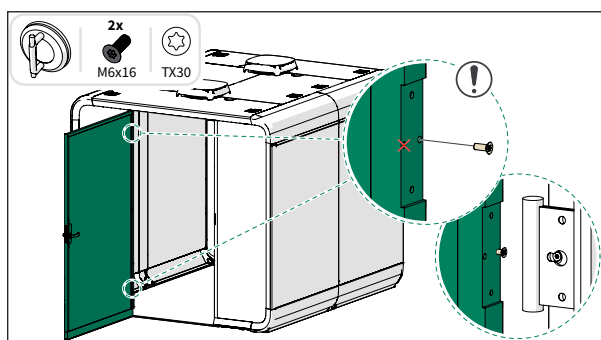
3.8 Occupancy lights

4x

(!) Check the "UP" marking on the inner surface of the occupancy light and make sure that you install the lights on the correct side of the pod.
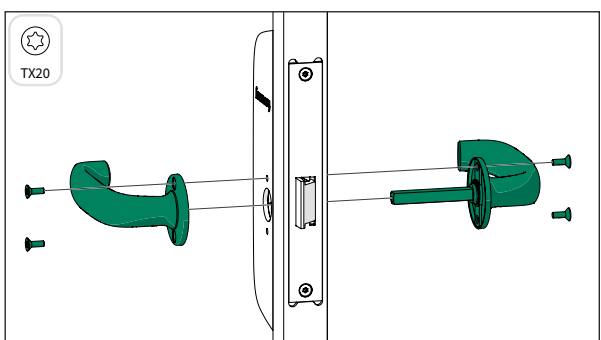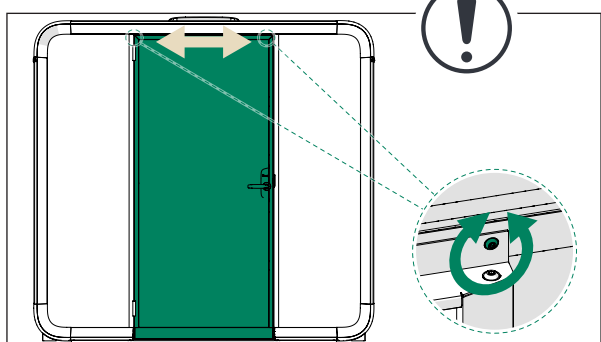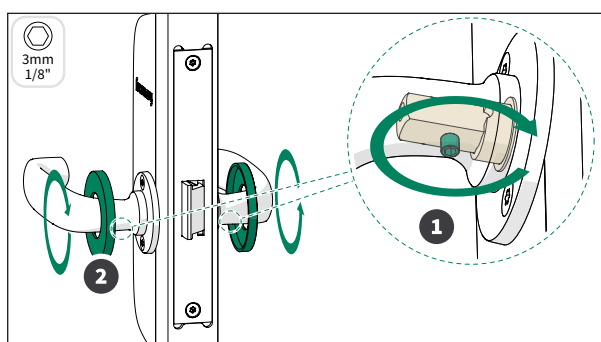
framery

4. DOOR

4.1 Door

Change the door handedness -> 4.5
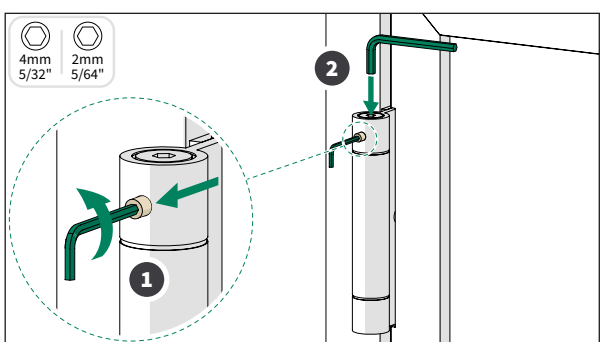
4.2 Door handle
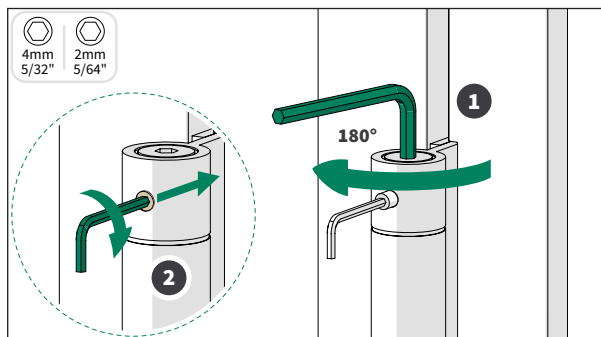

Inspect the door

(!) If the door does not close properly or it does not stay closed, adjust the door position.
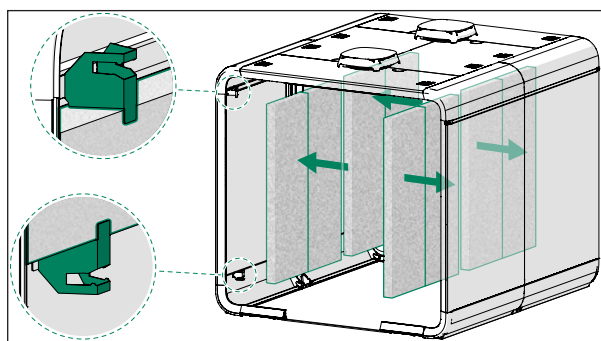
Adjust the closing speed

(!) Make sure that you adjust both hinges to the same setting.

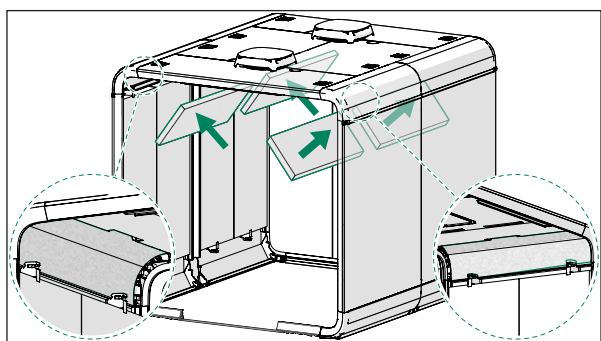(!) If you have a right-handed door, adjust the spring counter-clockwise.

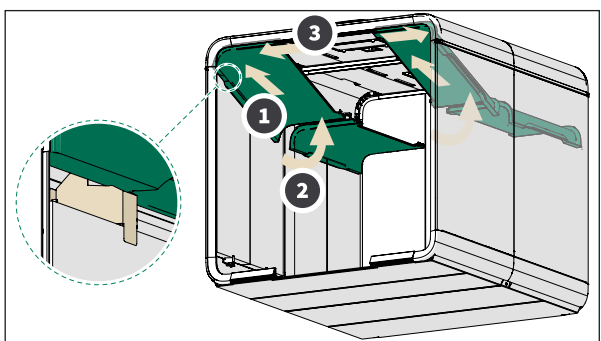# 5. INTERIOR

5.1 Wall acoustic panels

(!) The acoustic panels are crucial for the pod soundproofing. Make sure that you install all of them.

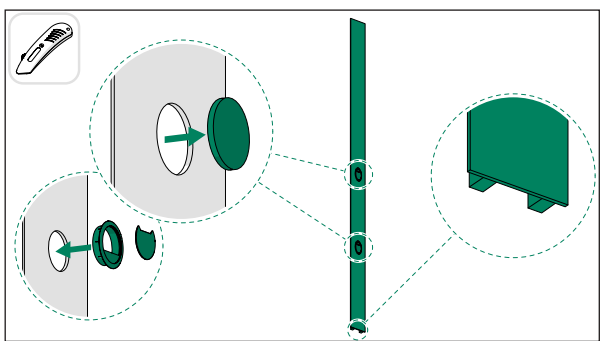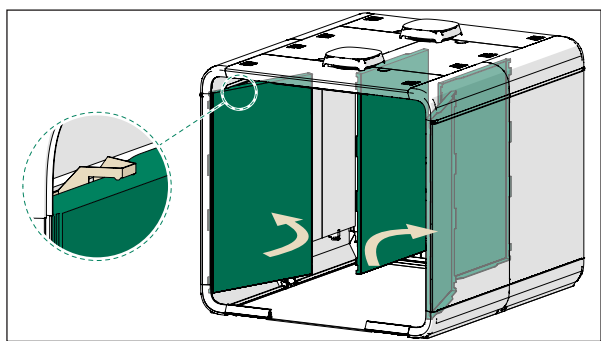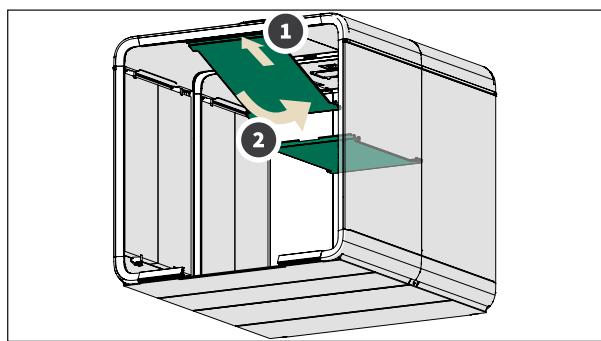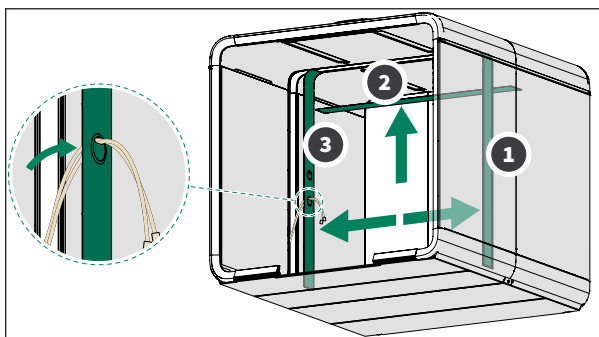## 5.2 Roof acoustic panels

5.3 Ceiling interior panels

(!) Make sure that the interior panels are aligned and there are no gaps between the panels and the frame.
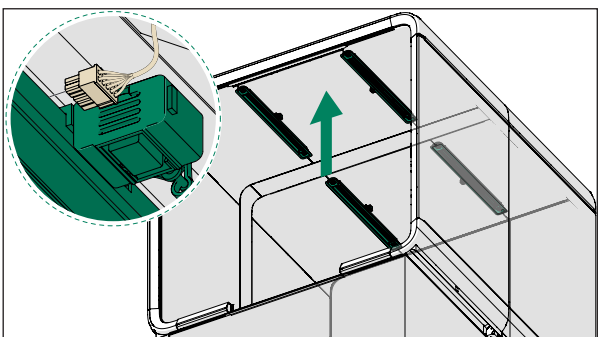
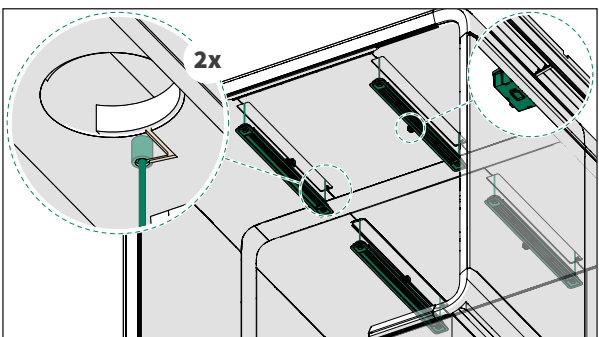## 5.4 Wall & middle interior panels

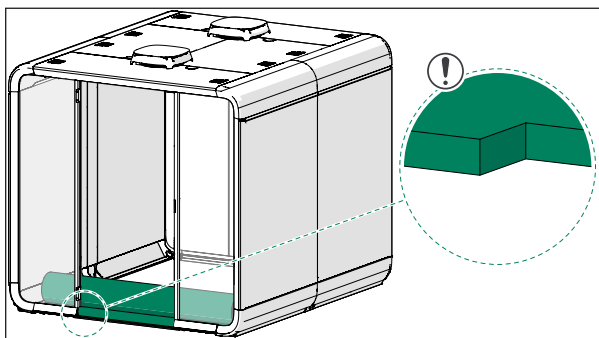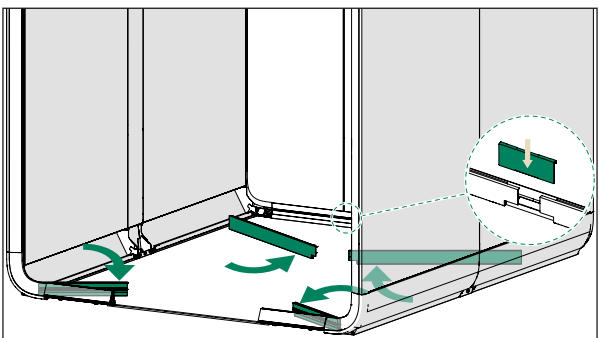framery

5. INTERIOR

5.5 Lights

⚠ Guide the HDMI and GST cable through the lower opening in the middle interior panel.

5.6 Carpet

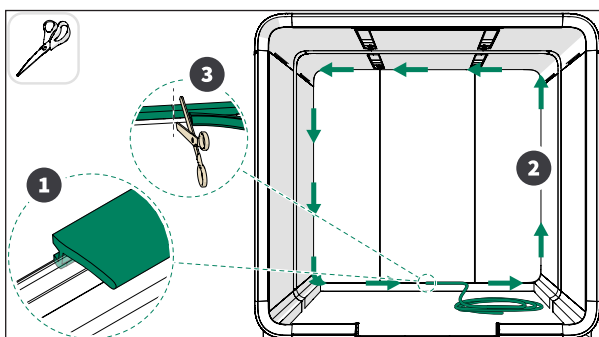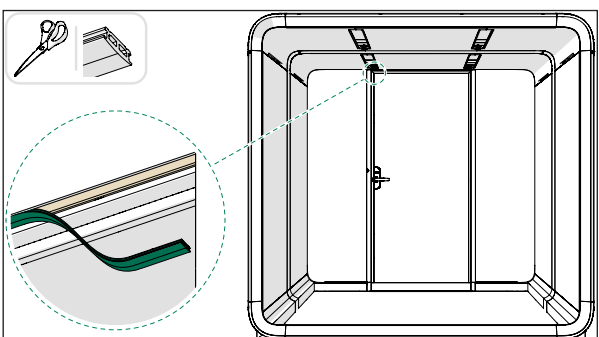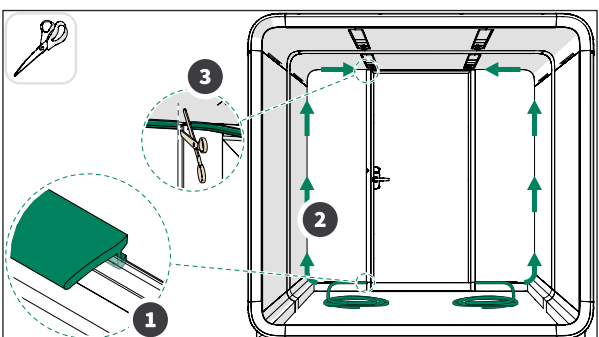## 5.7 Cable channels

5.8 Kickboards
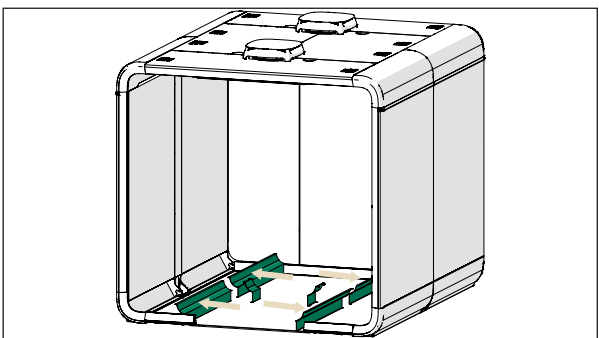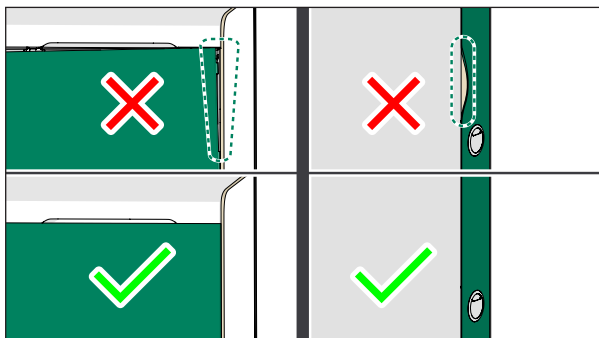

5.9 Gaskets
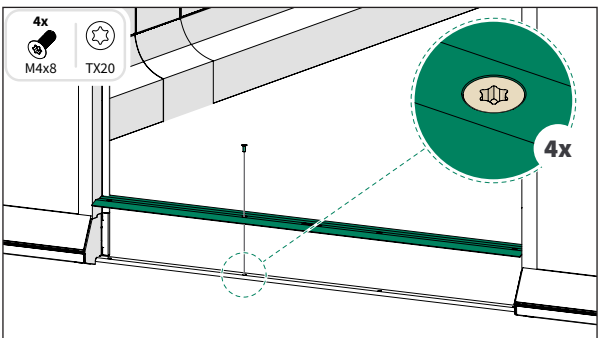

⚠ Do not stretch the gasket during installation.

⚠ Make sure that there are no bumps or gaps between the gasket and glass or interior panels.
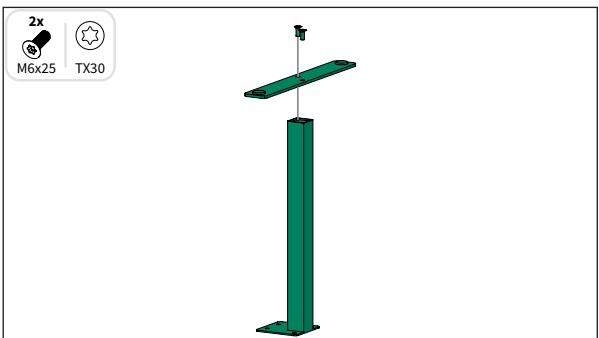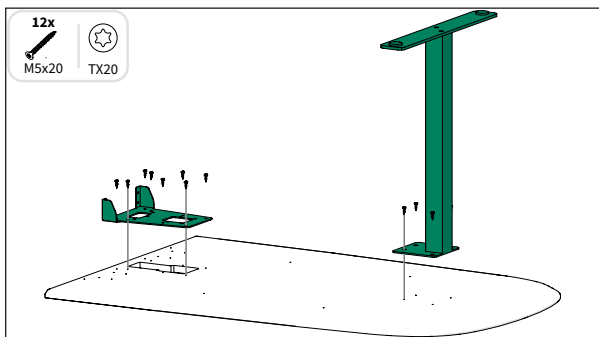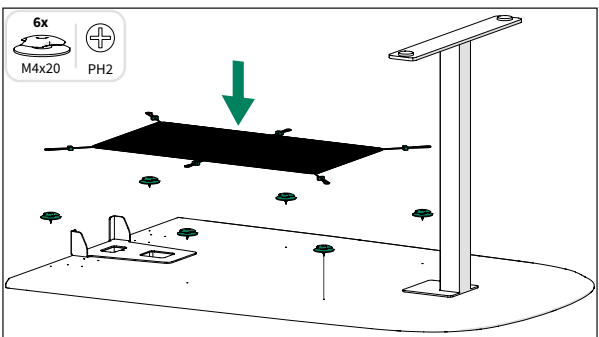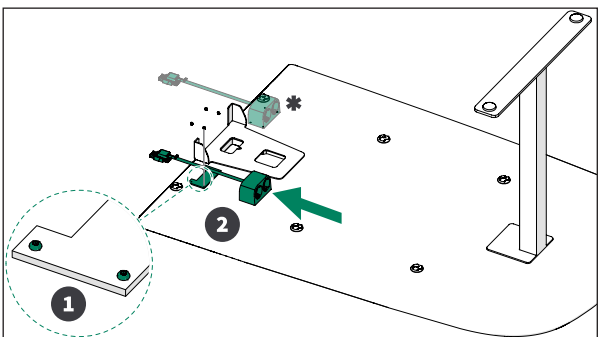
Check the panel alignment

5.10 Threshold

4x M4x8 TX20
4x

5.11 Table

2x M6x25 TX30

Table mount & table leg

12x M5x20 TX20

Cable net

6x M4x20 PH2

Power outlets

⚠ The extra two power outlets are optional.

5. INTERIOR

5.12 Touchscreen holder & touchscreen
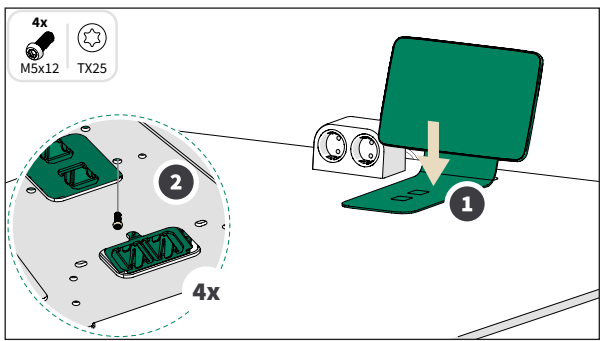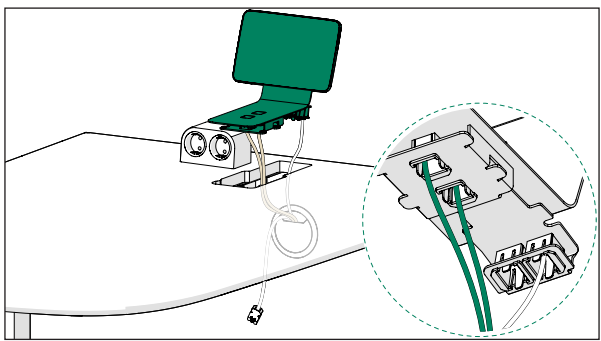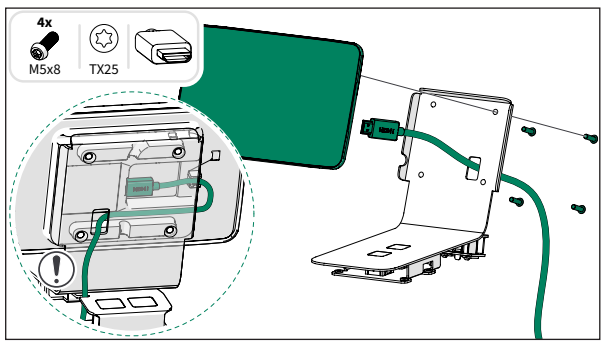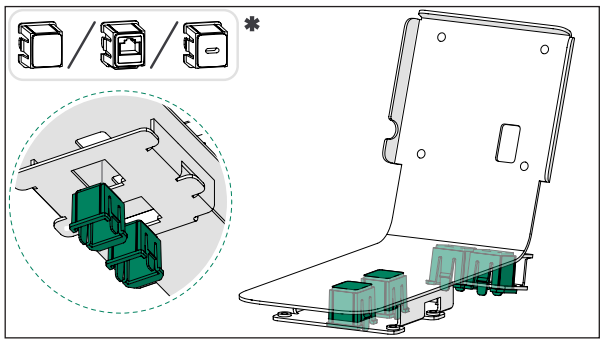
5.13 Monitor wall mount

📖 *Optional whiteboard -> 5.14*

📖 *Optional exterior carpet -> 5.15*
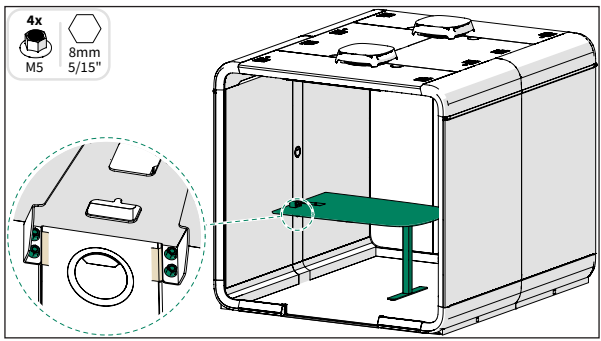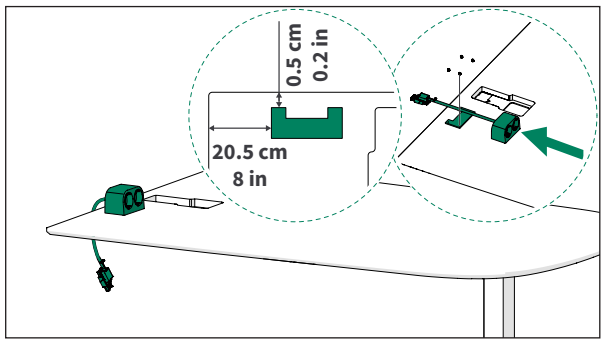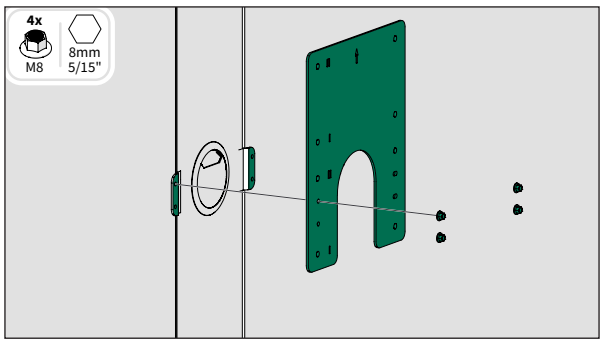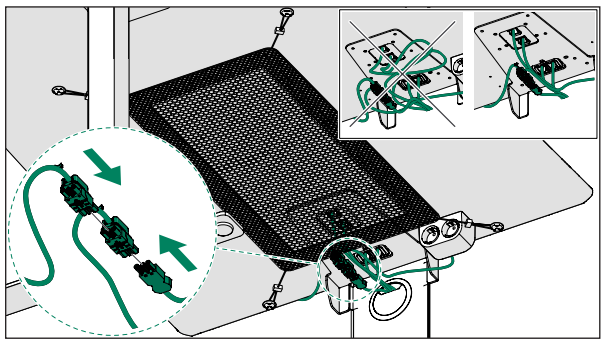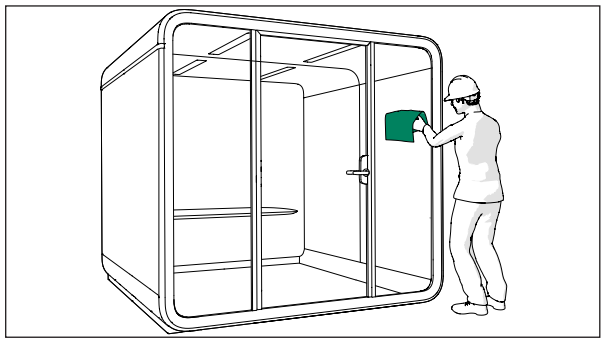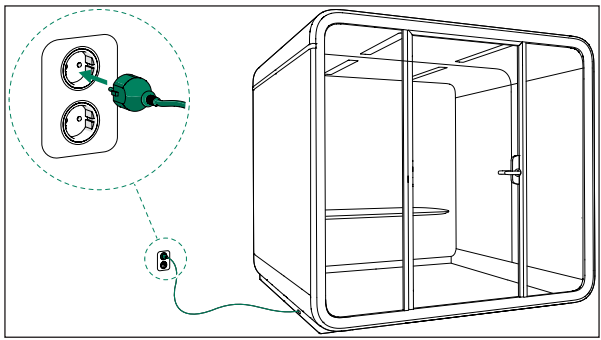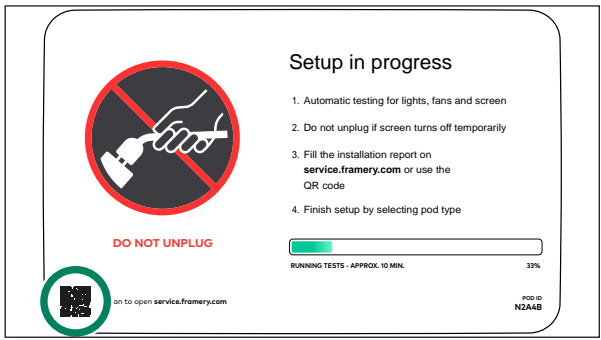
Finalize the installation

Clean the pod

Connect the power cord

Create an installation report

Setup in progress

1. Automatic testing for lights, fans and screen
2. Do not unplug if screen turns off temporarily
3. Fill the installation report on **service.framery.com** or use the QR code
4. Finish setup by selecting pod type

DO NOT UNPLUG

RUNNING TESTS - APPROX. 10 MIN.   33%

POD ID
N2A4B

Scan the QR code on the touchscreen to open the installation report.