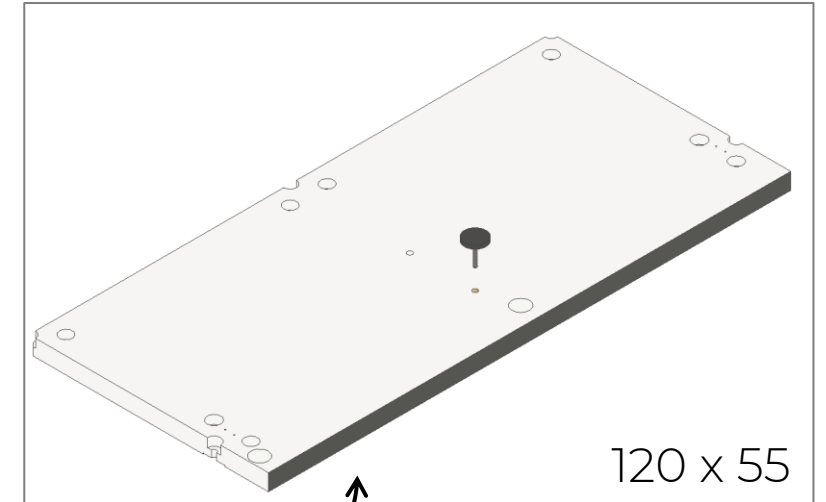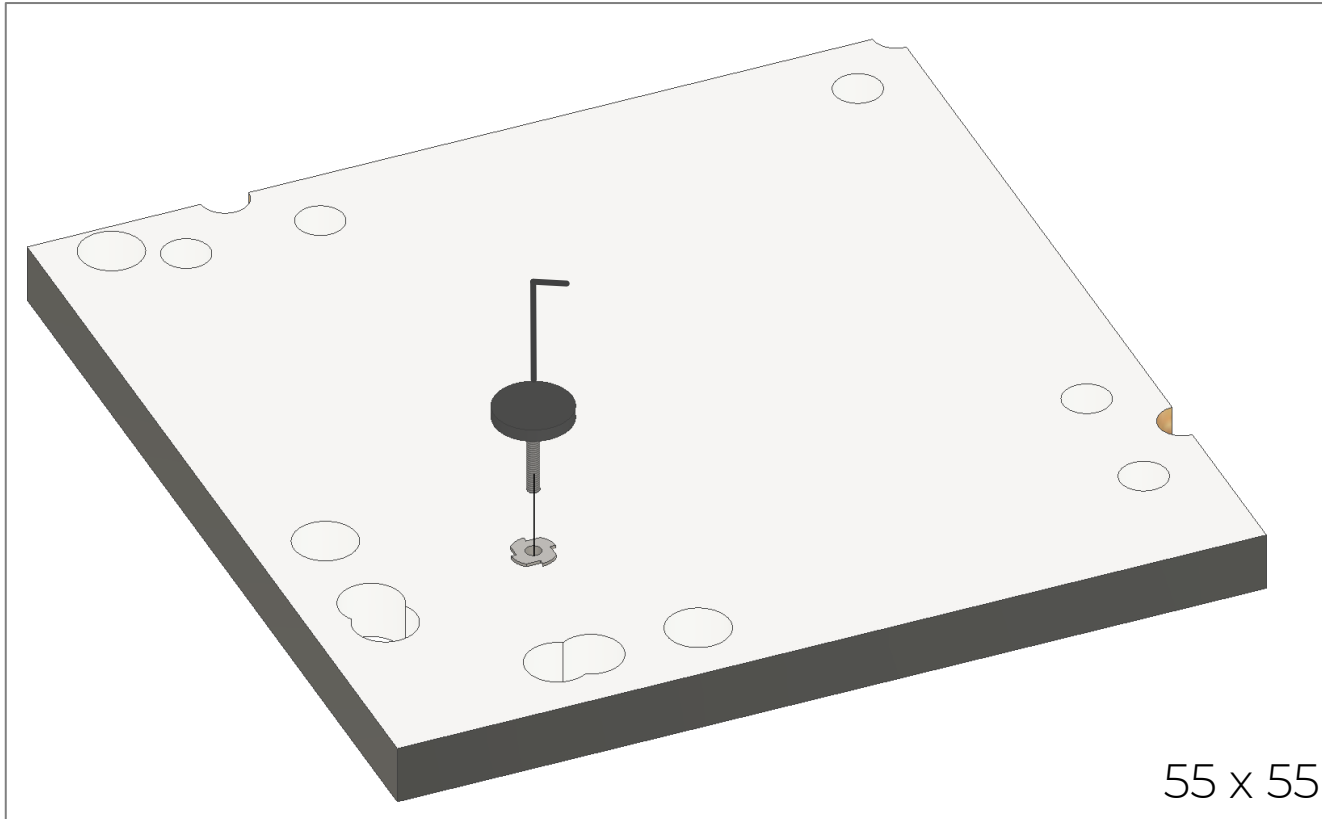# GUIDEPAGES (GP)

Use this document simultaneously with the installation manual of your configuration.

The next pages are generic installation steps that aid you in building your chosen configuration of our modular pod system.

They are indicated by the alphanumeric letters A-B-C... on the install manual.
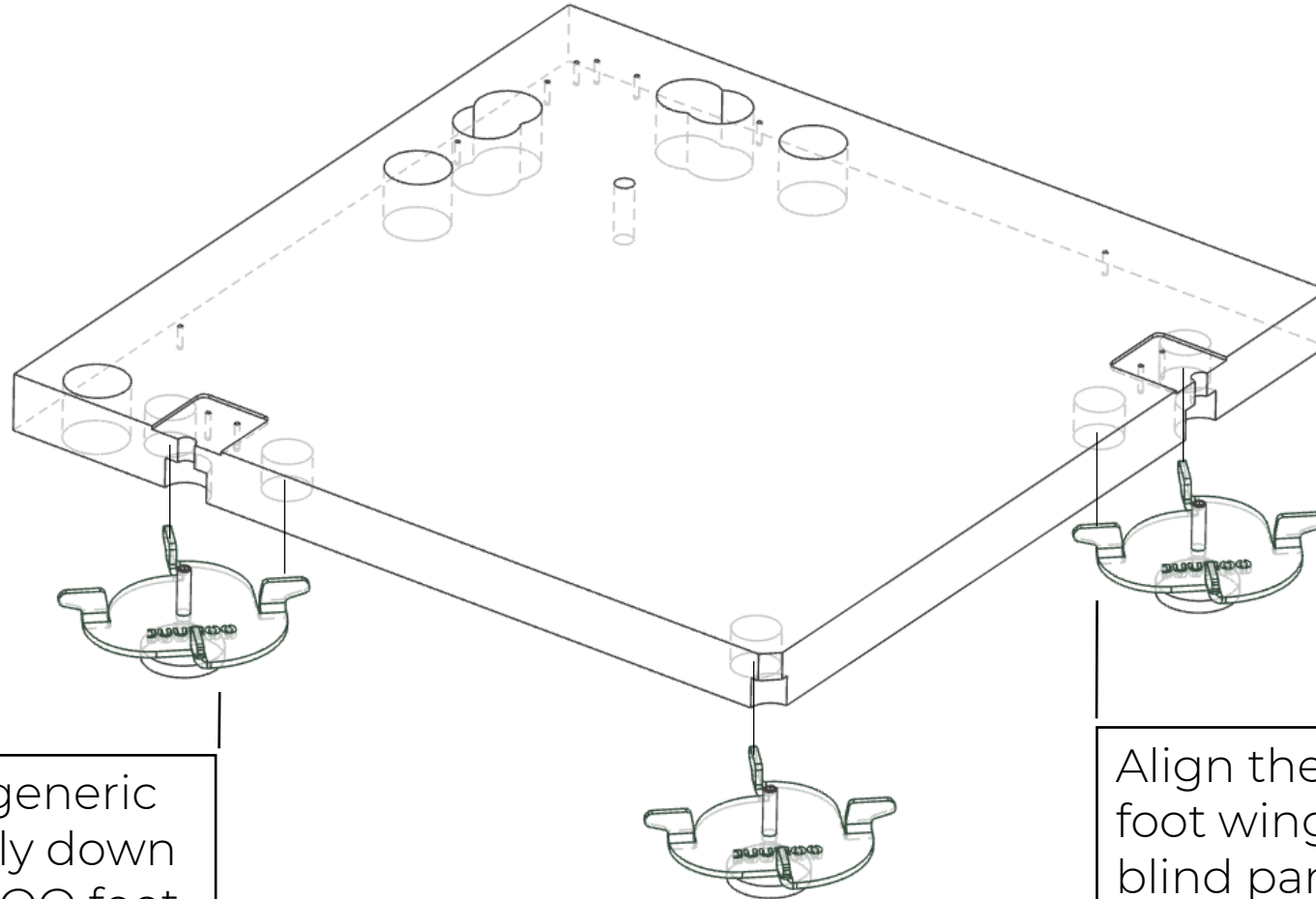
Guidepage A: Screw the <u>generic level foot</u> into the threaded insert of these floor panels

55 x 55

120 x 55

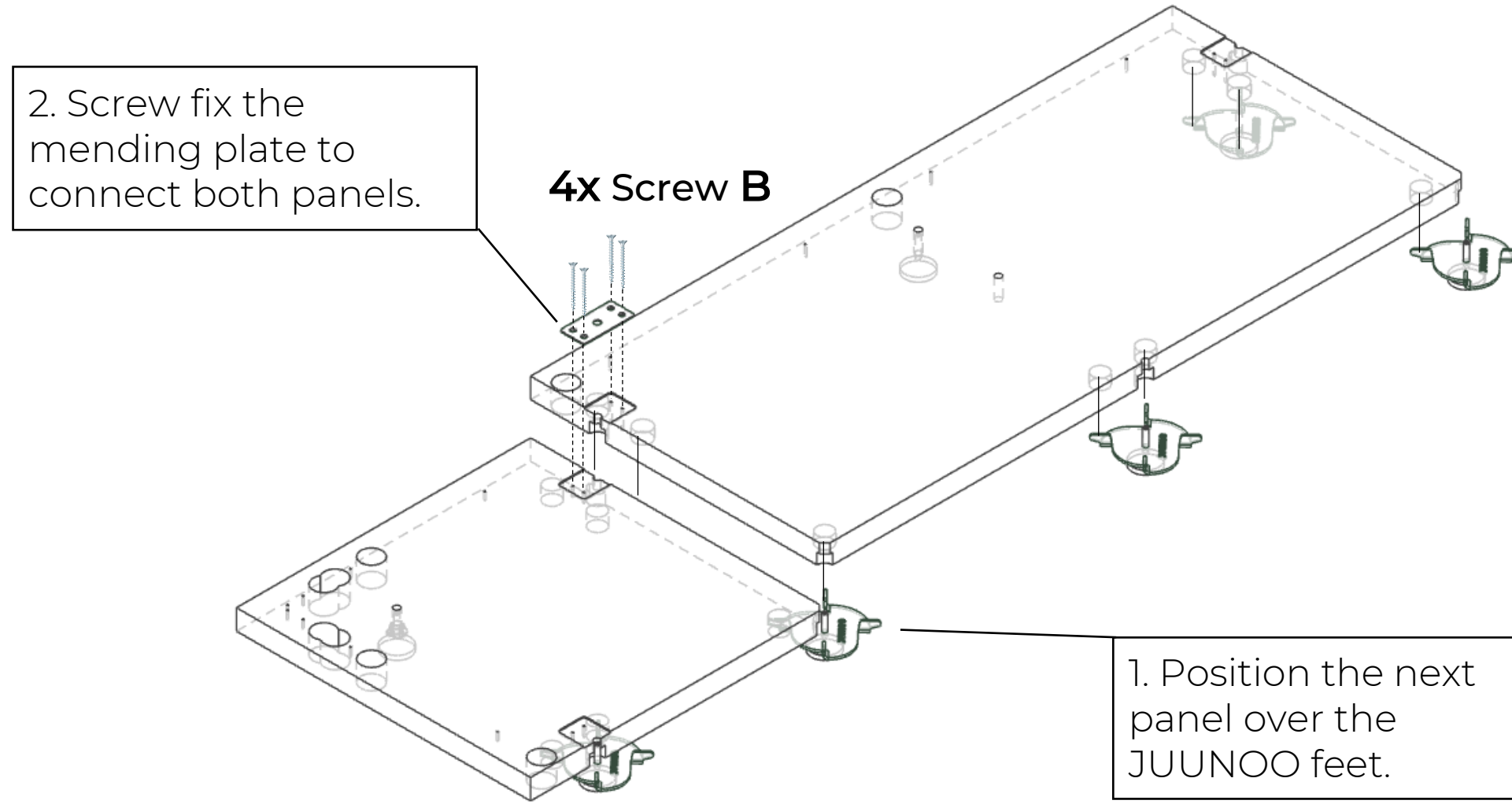1 Black strip = edge tile

2 Black strips = corner tile

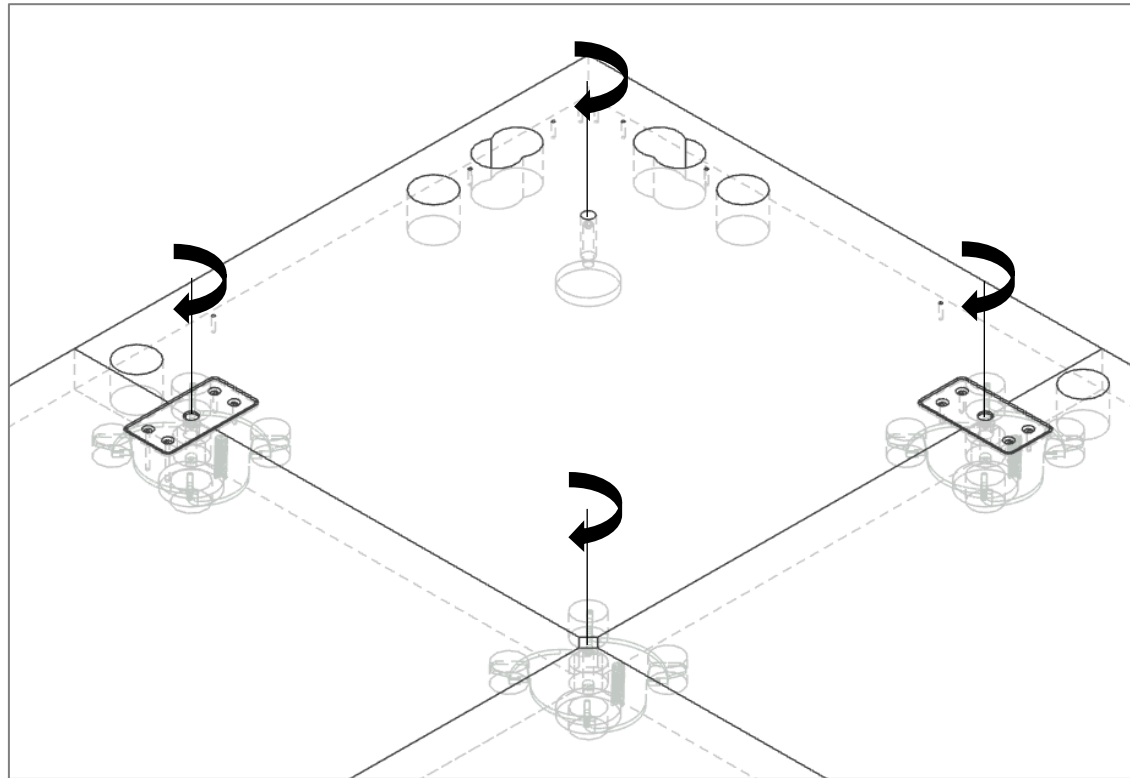# **Guidepage B:** Place the first corner tile onto the JUUNOO level feet

Thread the generic level foot fully down in the JUUNOO foot.

Align the JUUNOO foot wings in the blind panel holes

Guidepage C: Connect the neighboring panel

2. Screw fix the mending plate to connect both panels.

4x Screw B

1. Position the next panel over the JUUNOO feet.

Guidepage D: Level the floor by adjusting the level feet.

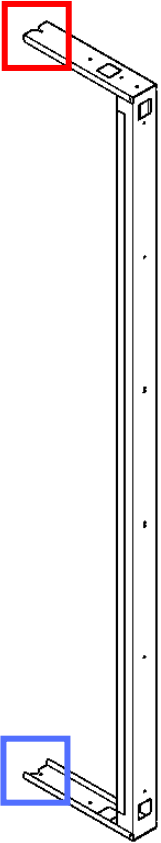Find the highest point on the tilefloor and level to that point.

Allen key 4 mm – 5/32"

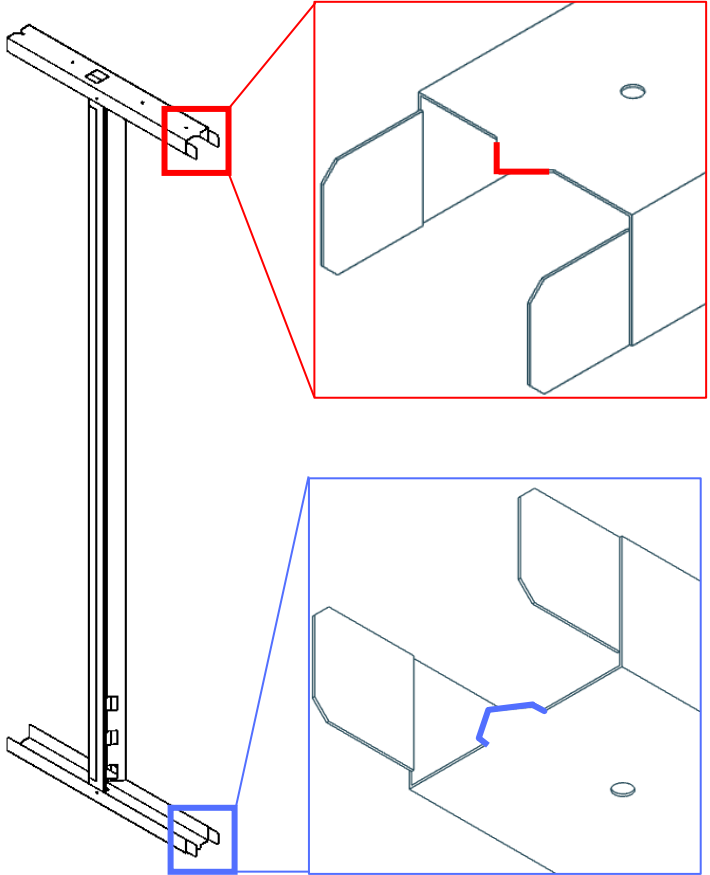**Tip:** When adjusting the feet, stand upon the tile itself to reduce potential misalignments.
Warning: thread carefully to not pop out the feet below the inserts.

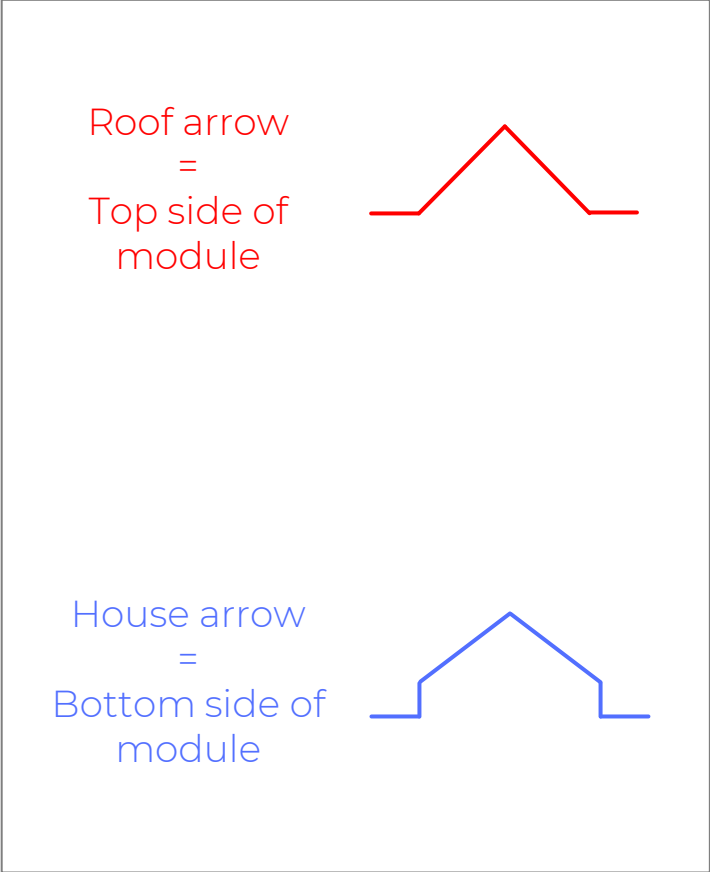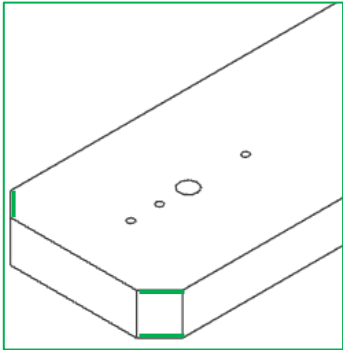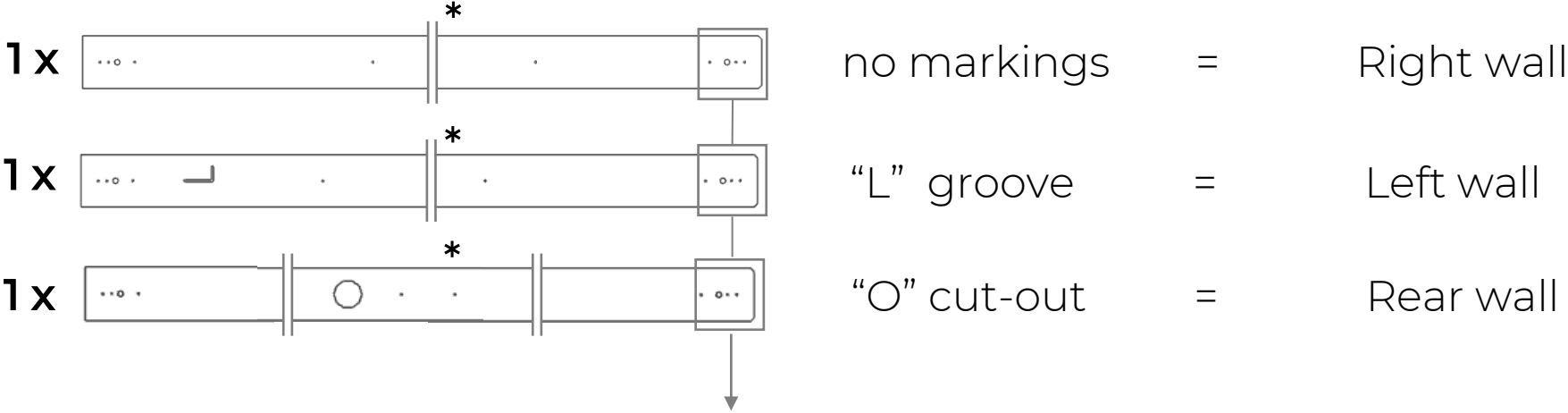# **Guidepage E:** Orientation wall structure components

modules

Orientation modules

Roof arrow
=
Top side of
module

House arrow
=
Bottom side of
module

C-module   I-module

Guidepage E: Orientation wall structure components

Plywood beams

1x [beam diagram]   no markings   =   Right wall

1x [beam diagram]   "L" groove   =   Left wall

1x [beam diagram]   "O" cut-out   =   Rear wall
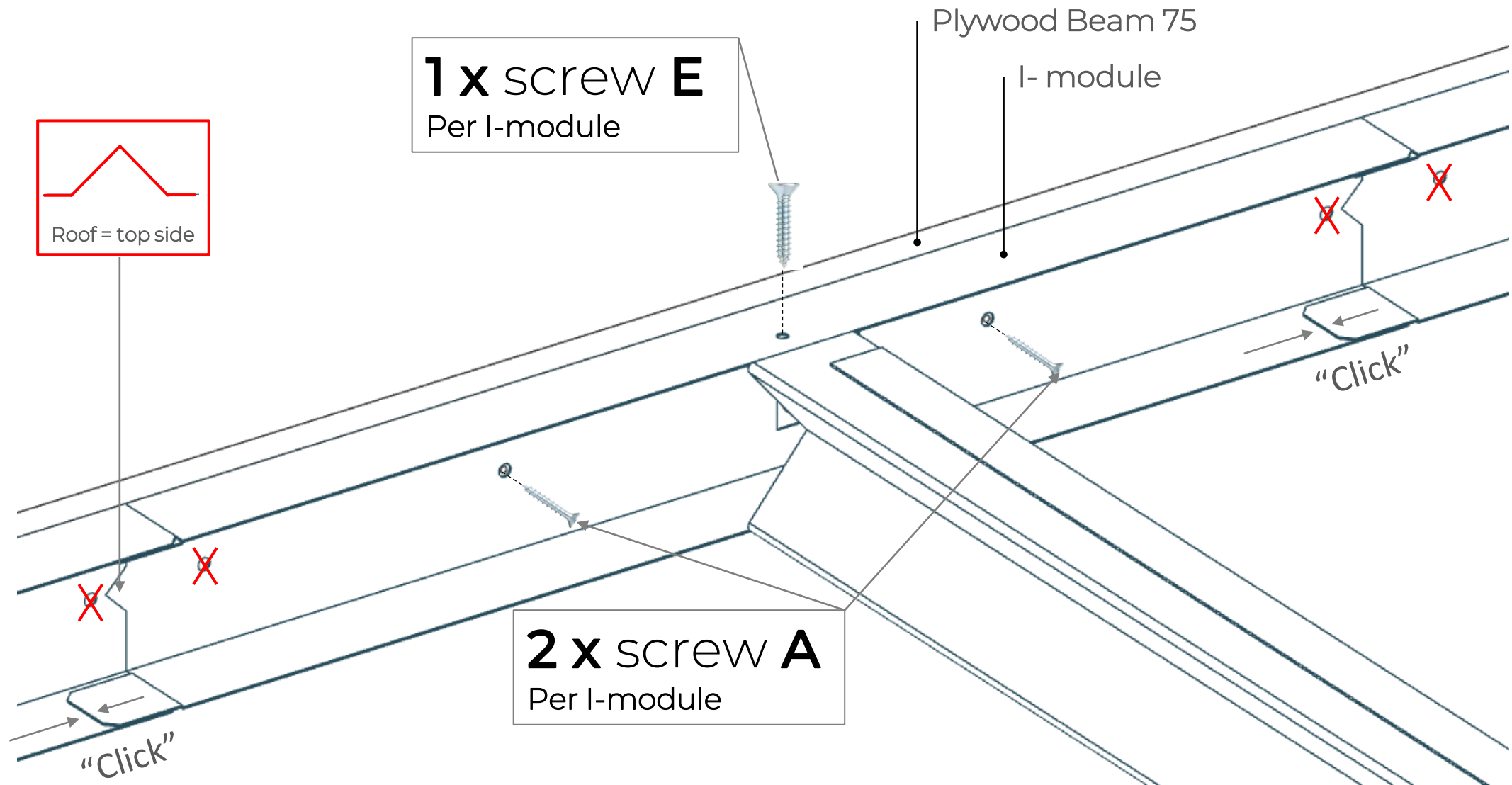
Chamfered corners
=
Direction indicator
→ ALWAYS AIM TOWARDS YOUR LEFT

* Depending on pod configuration, the length of the beams differ!

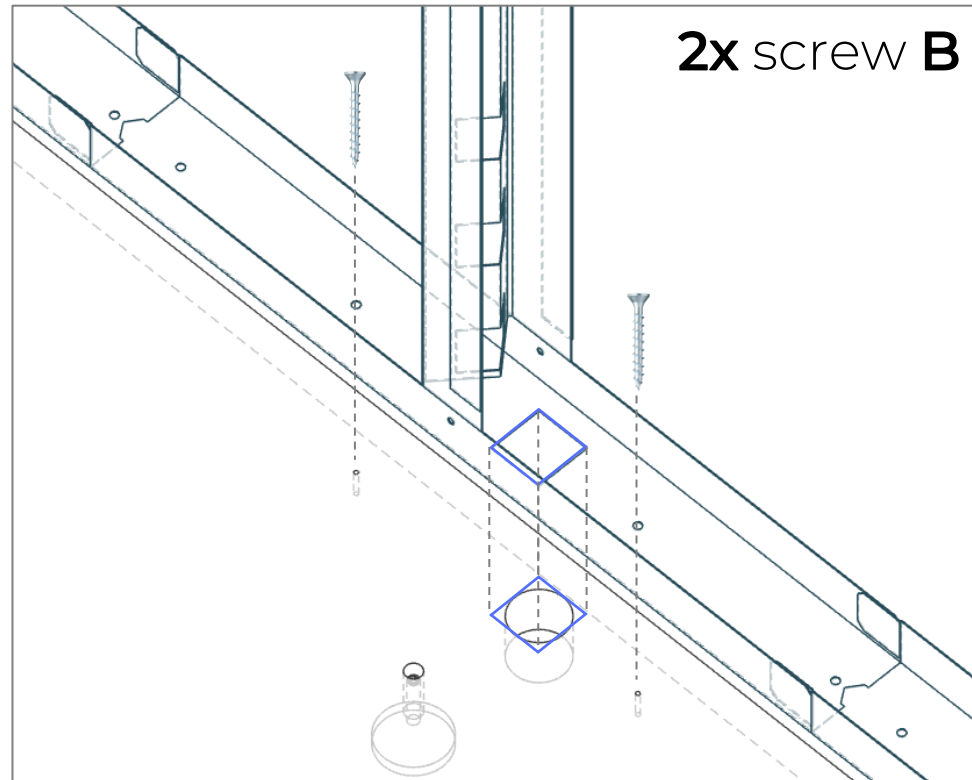**JUUNOO**

Guidepage F: Assemble I-module to woodbeam

Roof = top side

1 x screw **E**
Per I-module

Plywood Beam 75

I- module

2 x screw **A**
Per I-module

"Click"

"Click"

JUUNOO

Guidepage G: Assemble C-module to plywood beam

Plywood Beam 75

C- module

1x dowel **F**
Per woodbeam 75

Roof = top side

"Slide"

2x screw **A**
Per C-module
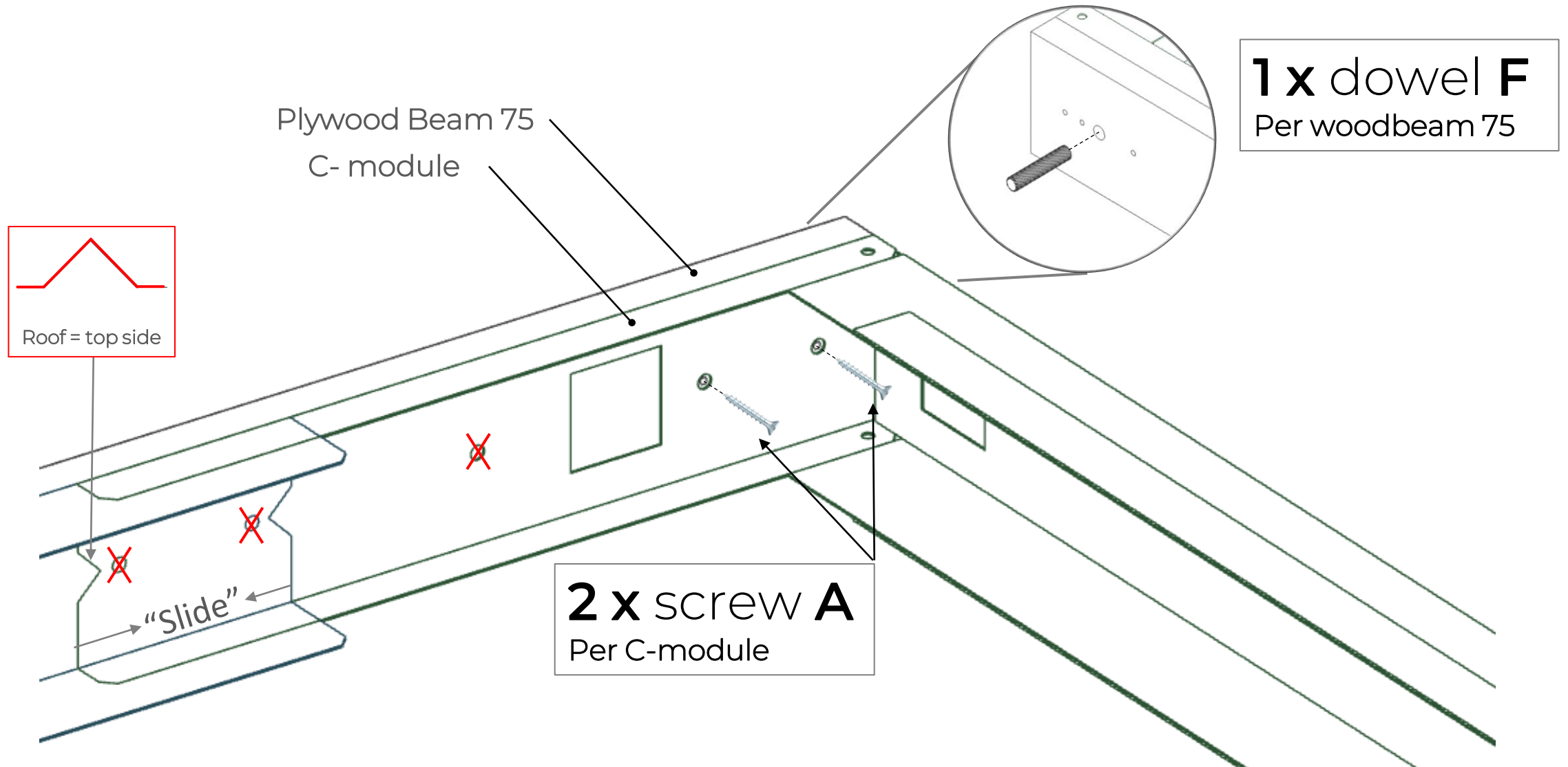
Guidepage H: I-module orientation

I- module

2x screw **B**

Align the large **vent hole** with the hole in the module. If the orientation is correct, the screw holes in the floor will appear.
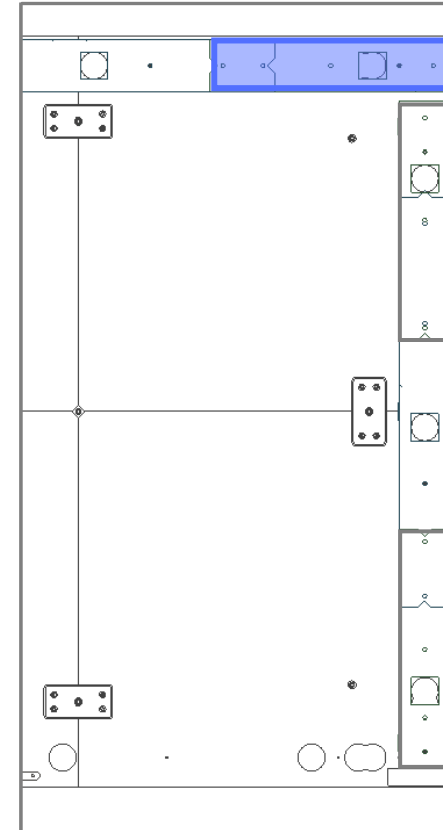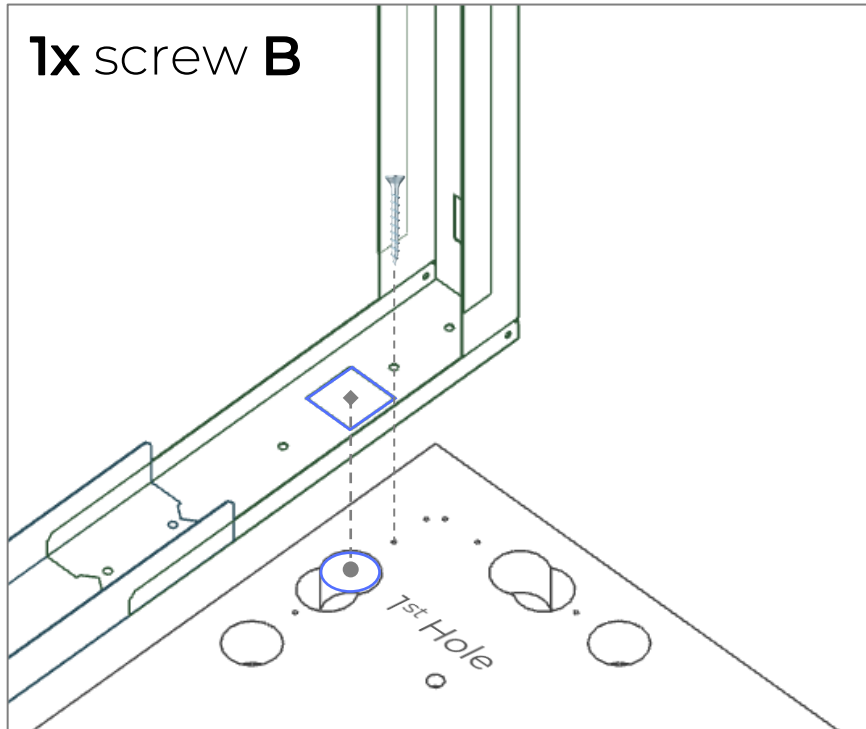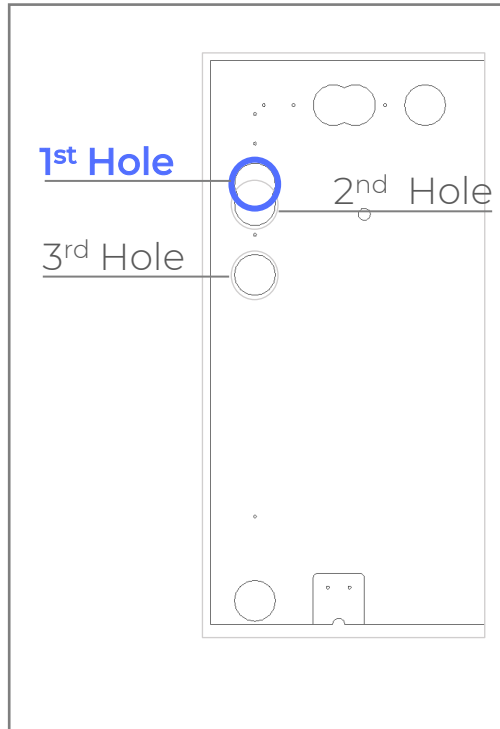

House = bottom side
+ ALWAYS pointing CCW
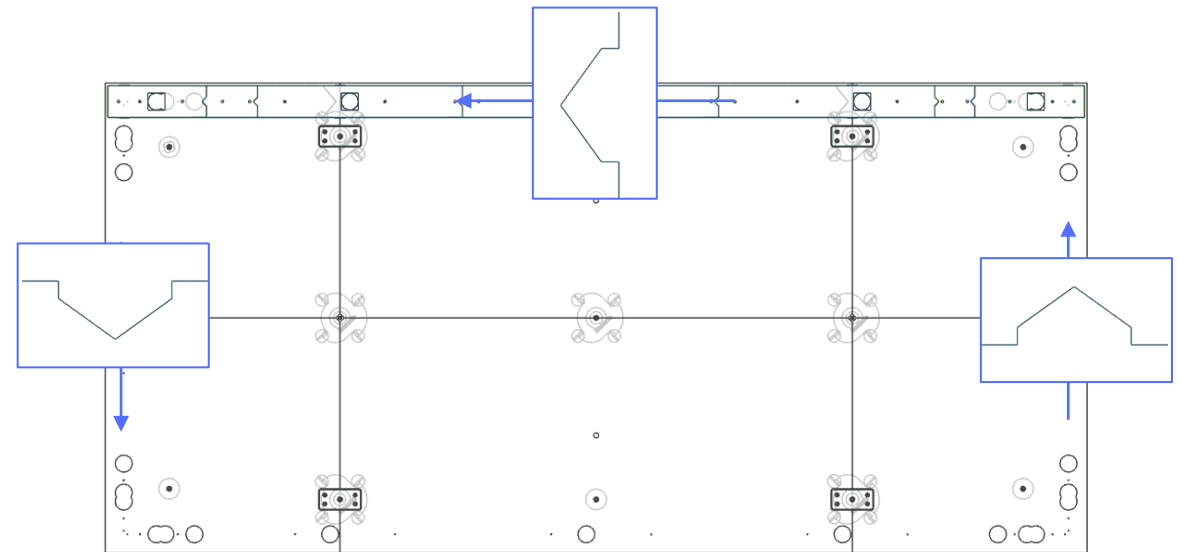
Counterclockwise (CCW)

JUUNOO

Guidepage I: C-module in leading position

C – module in Leading Position
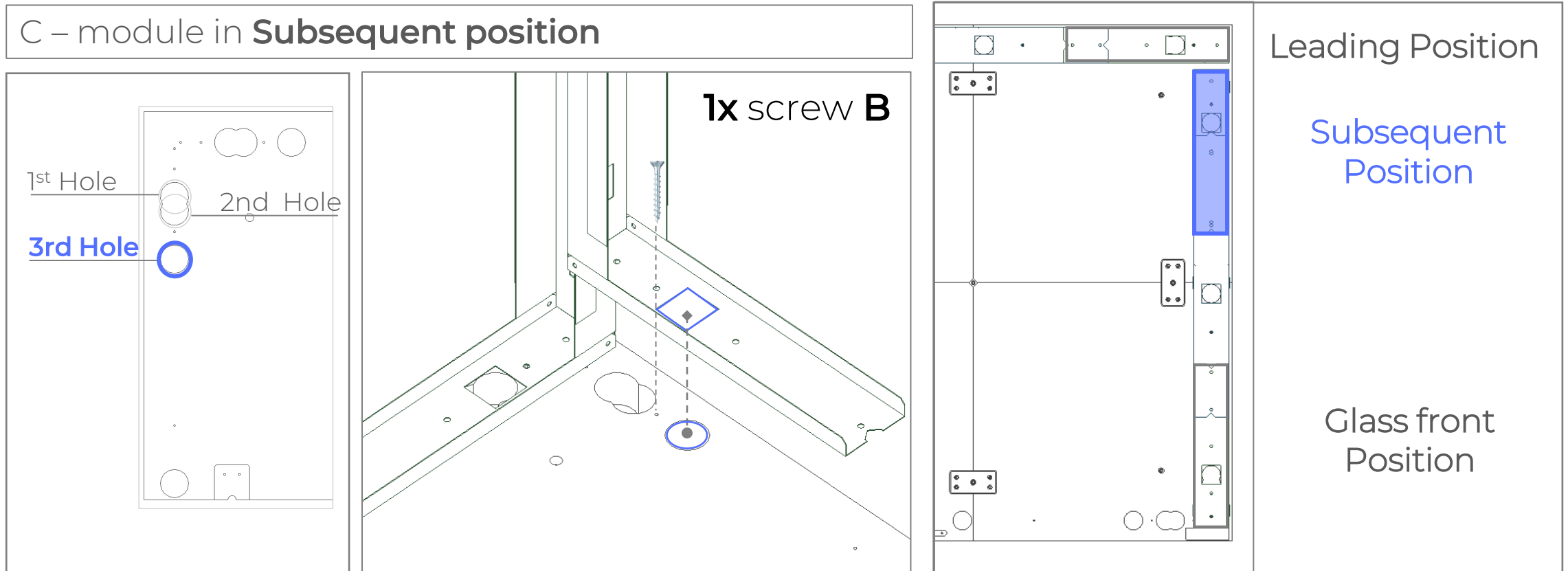
1st Hole
2nd Hole
3rd Hole

1x screw **B**

1st Hole
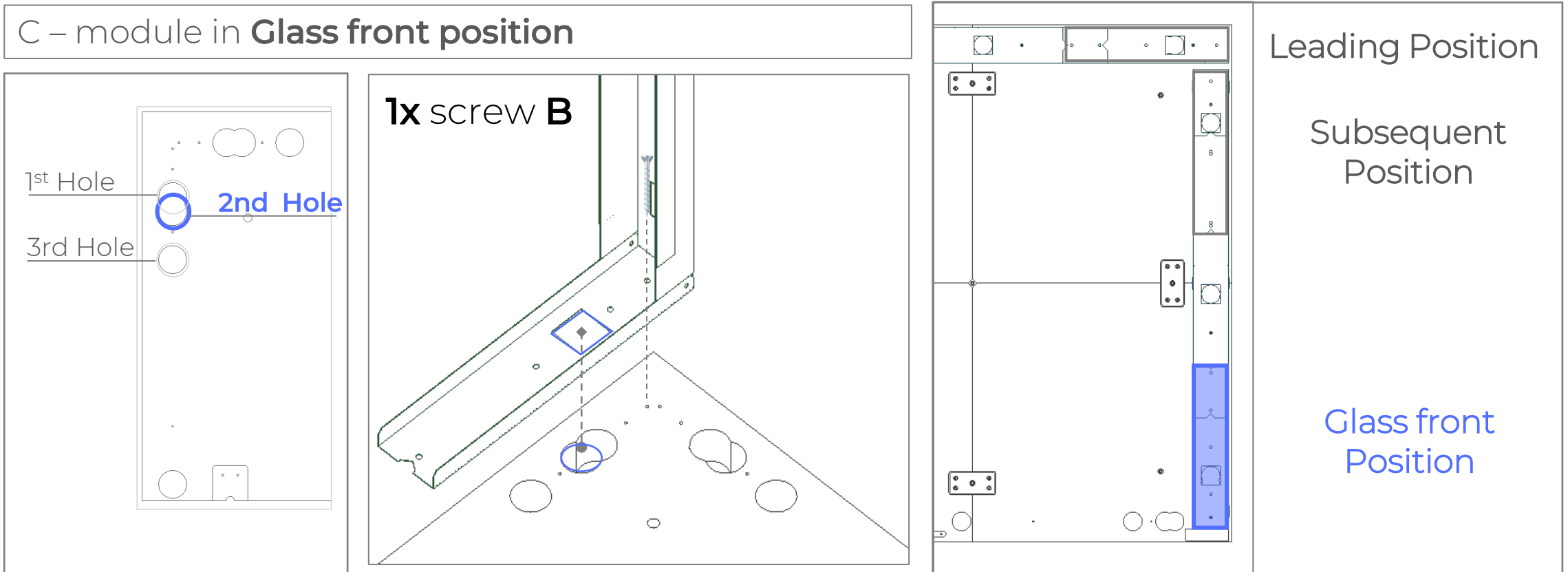
Leading Position

Subsequent Position

Glass front Position

Align the round floor hole with the square module hole in the module, 1 screw hole in the floor will appear and align.

Guidepage J: C-module in Subsequent position

C – module in **Subsequent position**

1st Hole

2nd Hole

3rd Hole

1x screw **B**

Leading Position

Subsequent Position

Glass front Position

Align the round floor hole with the square module hole in the module, 1 screw hole in the floor will appear and align.

Guidepage K: C-module in Glass front position

C – module in **Glass front position**

1st Hole

2nd Hole

3rd Hole

1x screw **B**

Leading Position

Subsequent Position

Glass front Position

Align the round floor hole with the square module hole in the module, 1 screw hole in the floor will appear and align.

JUUNOO

Guidepage L: Mount a felt panel to the module wall

1. Hold the felt panel firmly to the floor to maintain a level alignment.
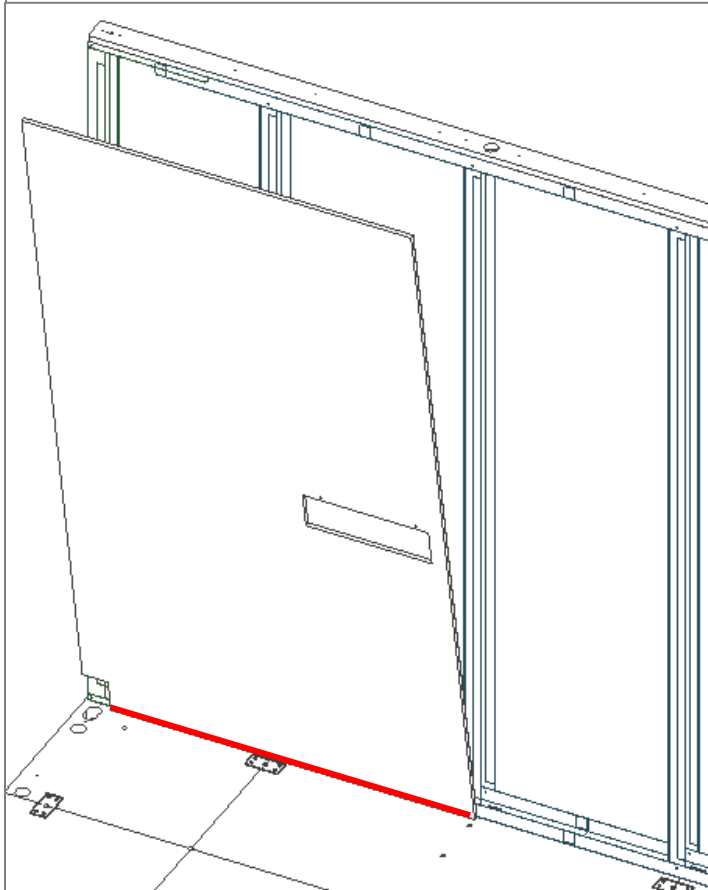
2. Align the edge of the felt panel flush with the C-module. Level the module wall as well by aligning the felt to a parallel edge of the module.
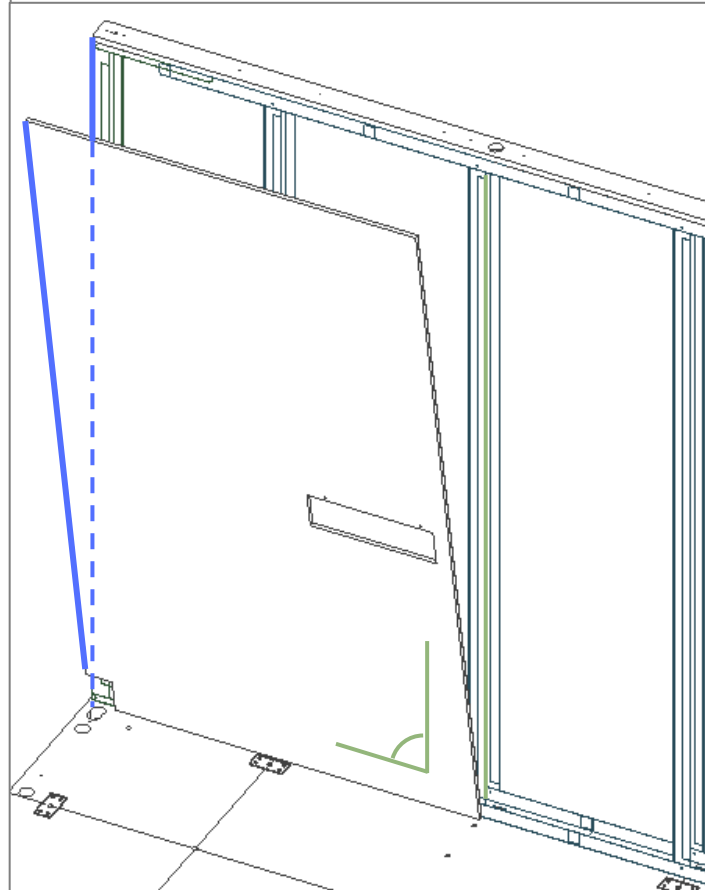
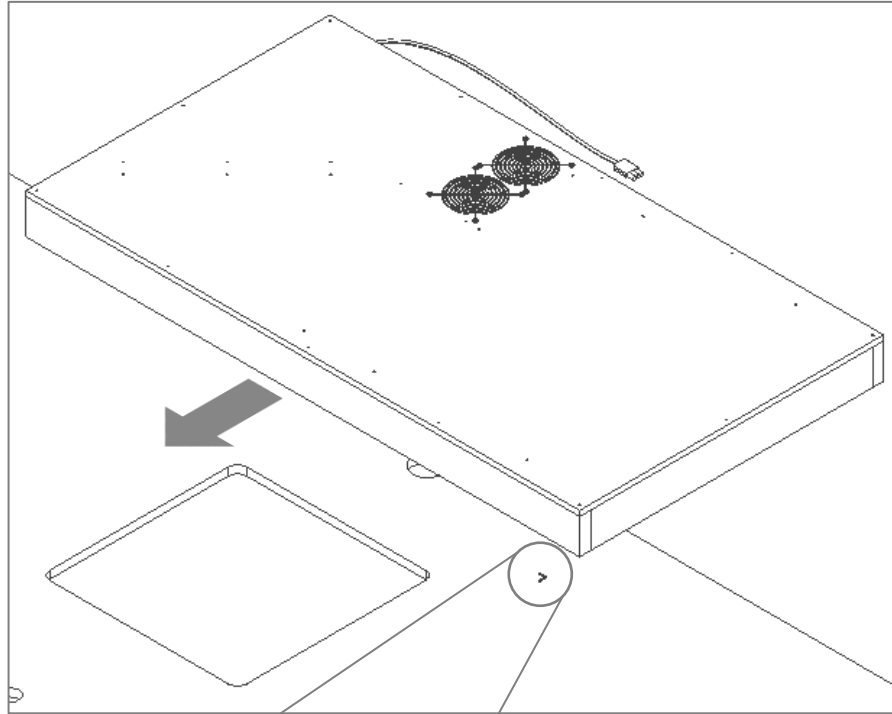3. Give the felt a gentle press all around for the velcro to fully adhere to the modules.

JUUNOO
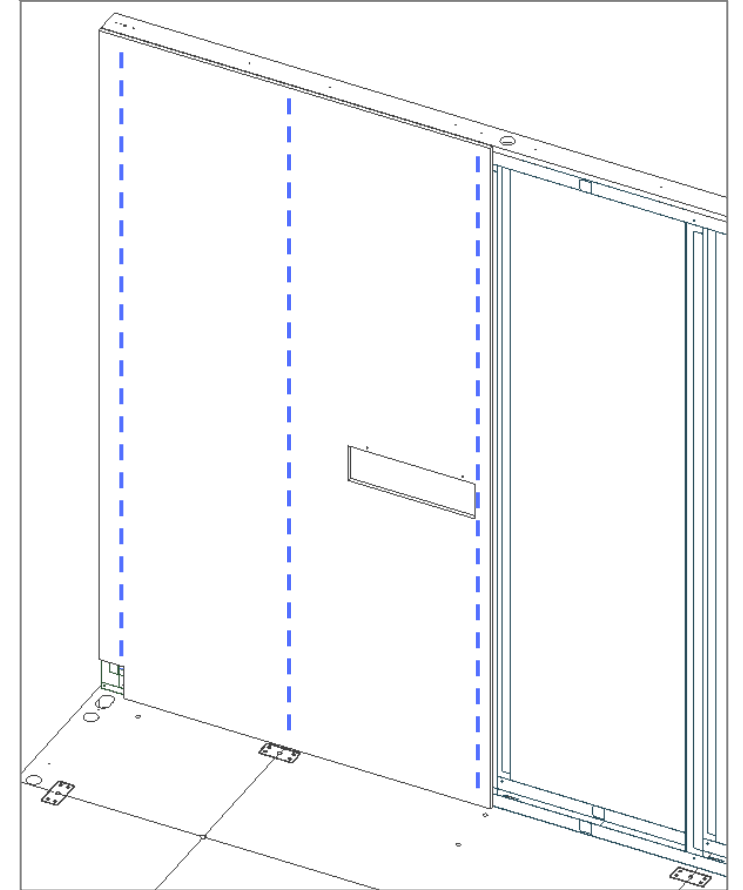
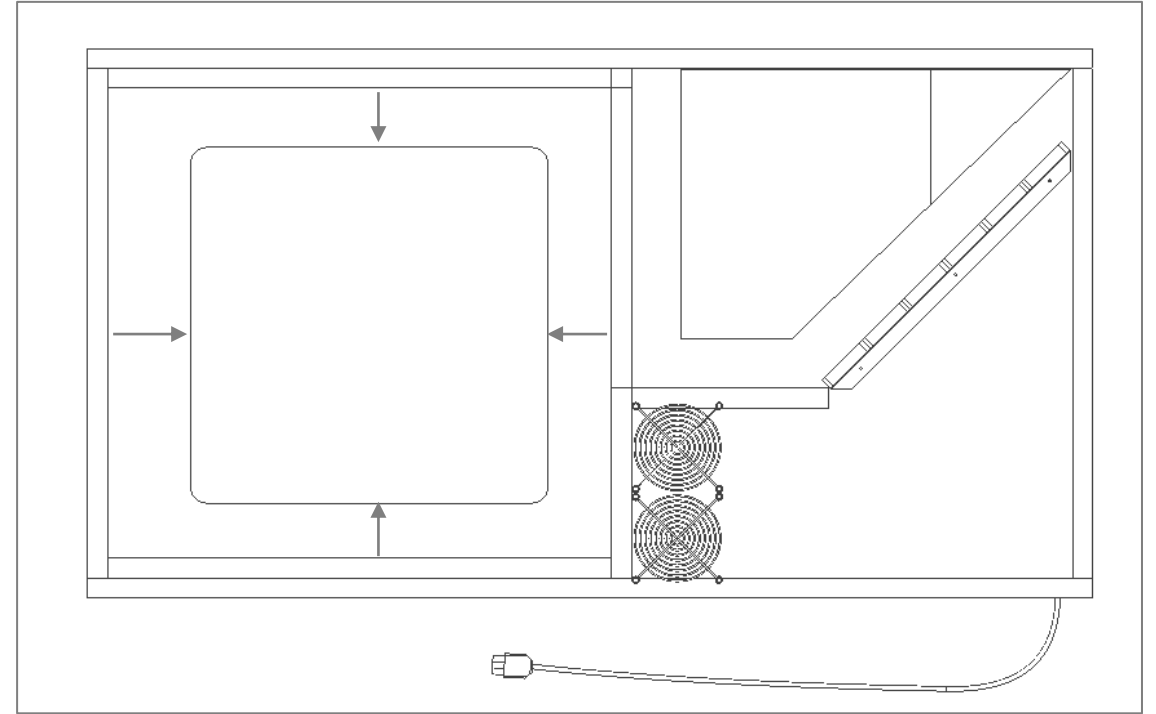# Guidepage M: Cut & stick flexible foam tape on the ventilight fibreboard edge
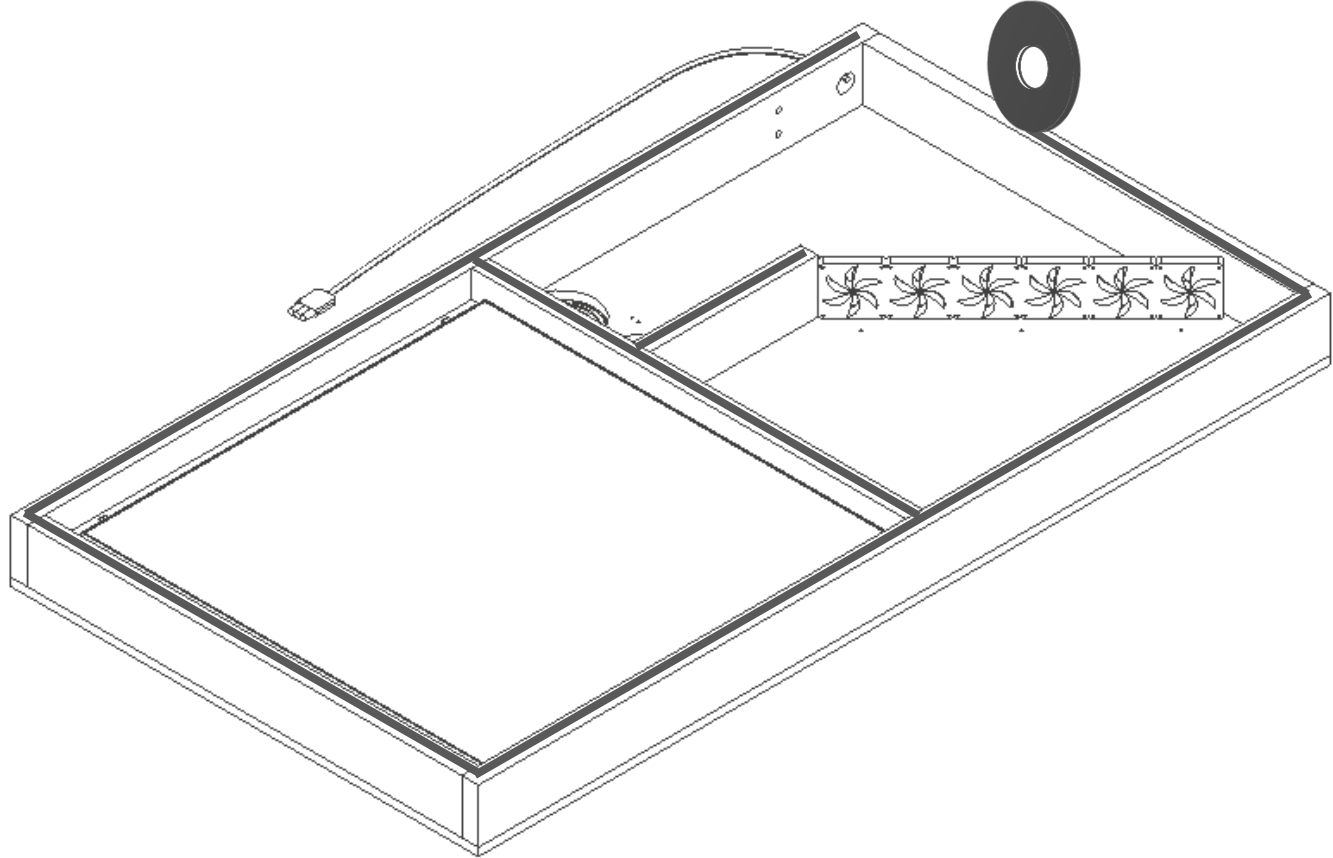
Guidepage N: Position the ventilight LED panel above the ceiling cutout(s)

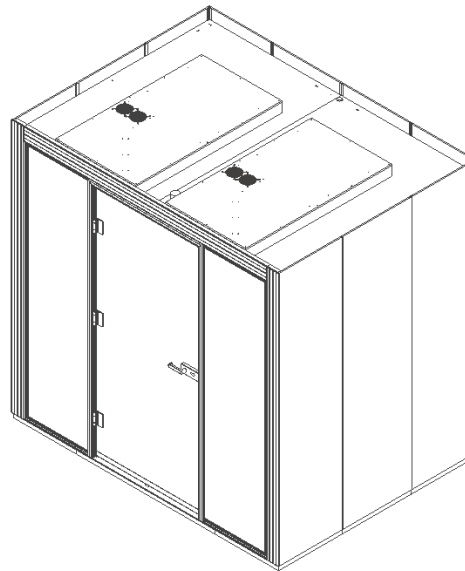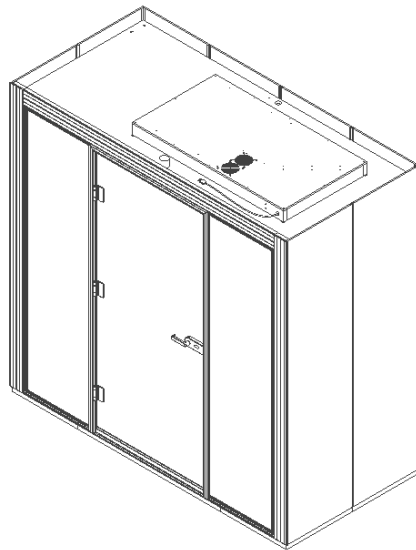Align symmetrically, looking at it from inside the pod.

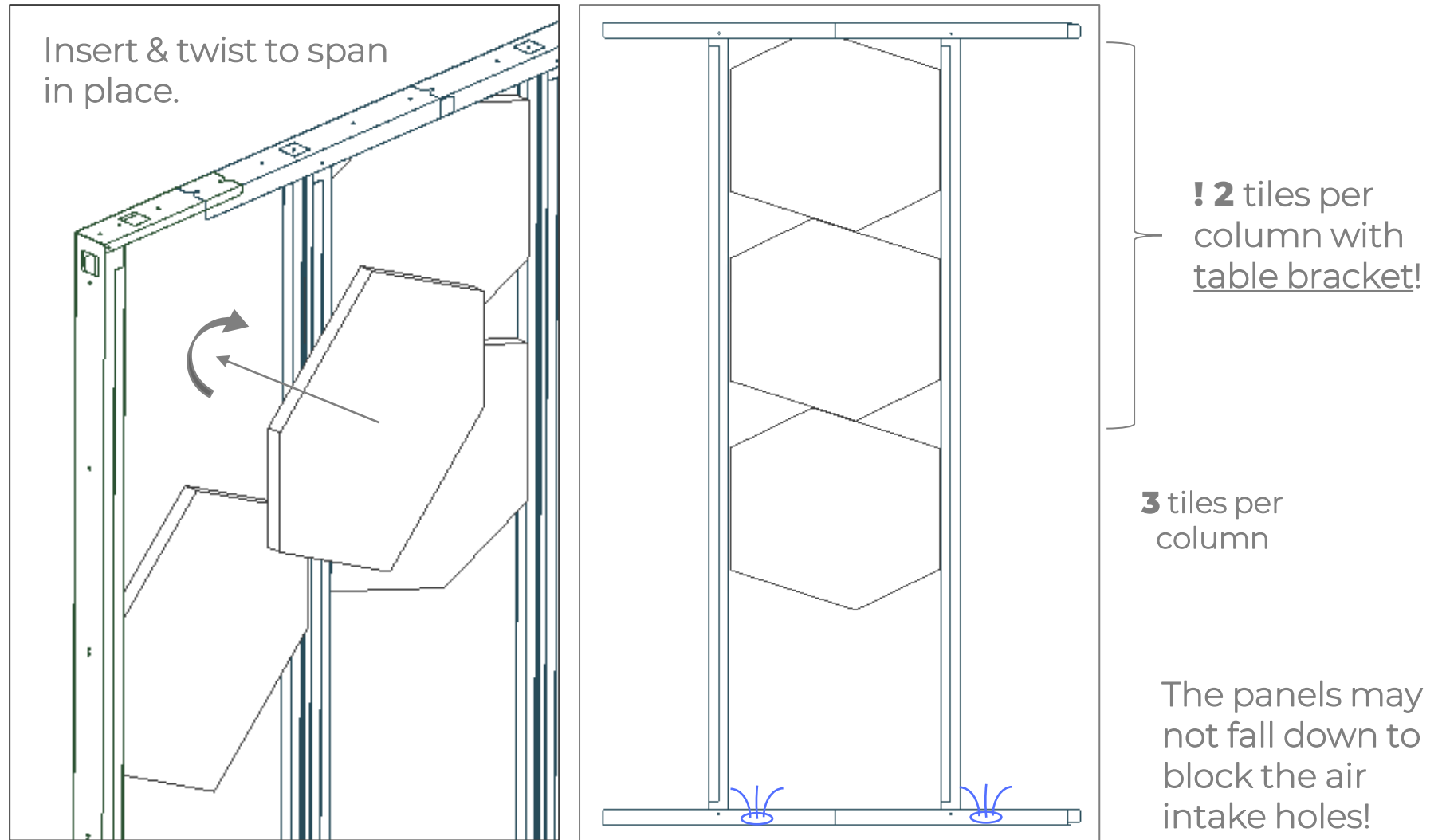If present, align the corners of the box to the corners in the ceiling.

IF multiple Ventilight setup (depends on pod config)

+ +

2m

Male - Female
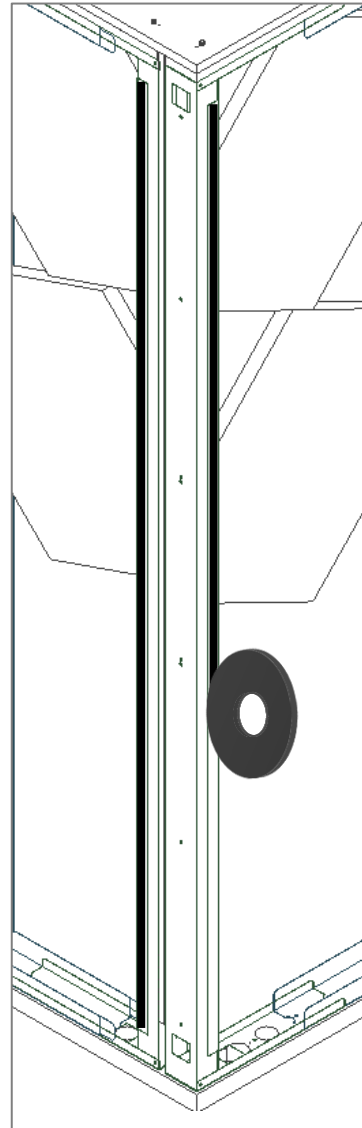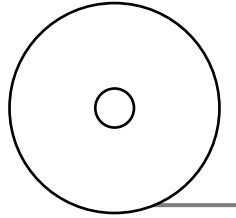
per
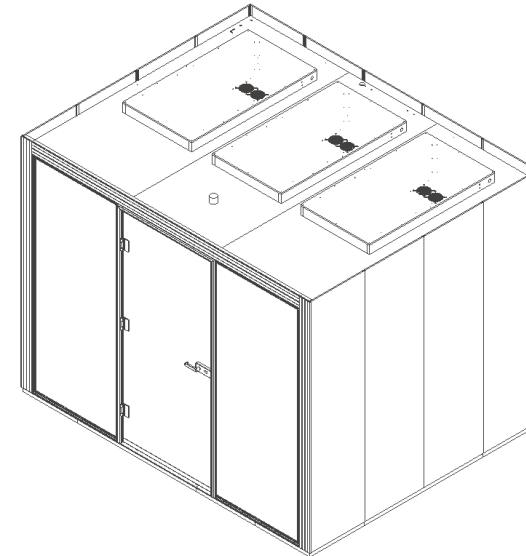
Guidepage O: Twist the acoustic foam panels to stay up

Insert & twist to span in place.

! 2 tiles per column with <u>table bracket</u>!

3 tiles per column

The panels may not fall down to block the air intake holes!

JUUNOO

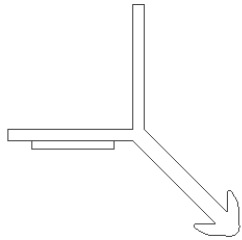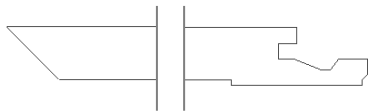# **Guidepage P:** Stick the <u>hard</u> Velcro (hook) tape strips to all 6 C-modules on the outside.

6 x 2 m

+

JUUNOO
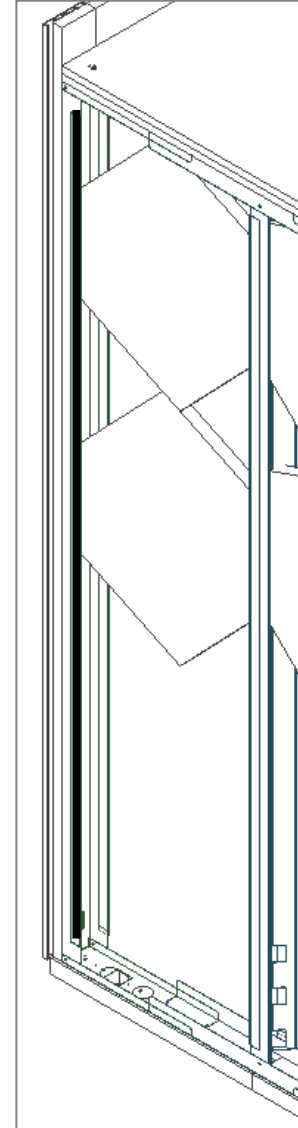
Guidepage Q: Align & stick the corner profiles to the miter of the correct click panels (if not present on panels)
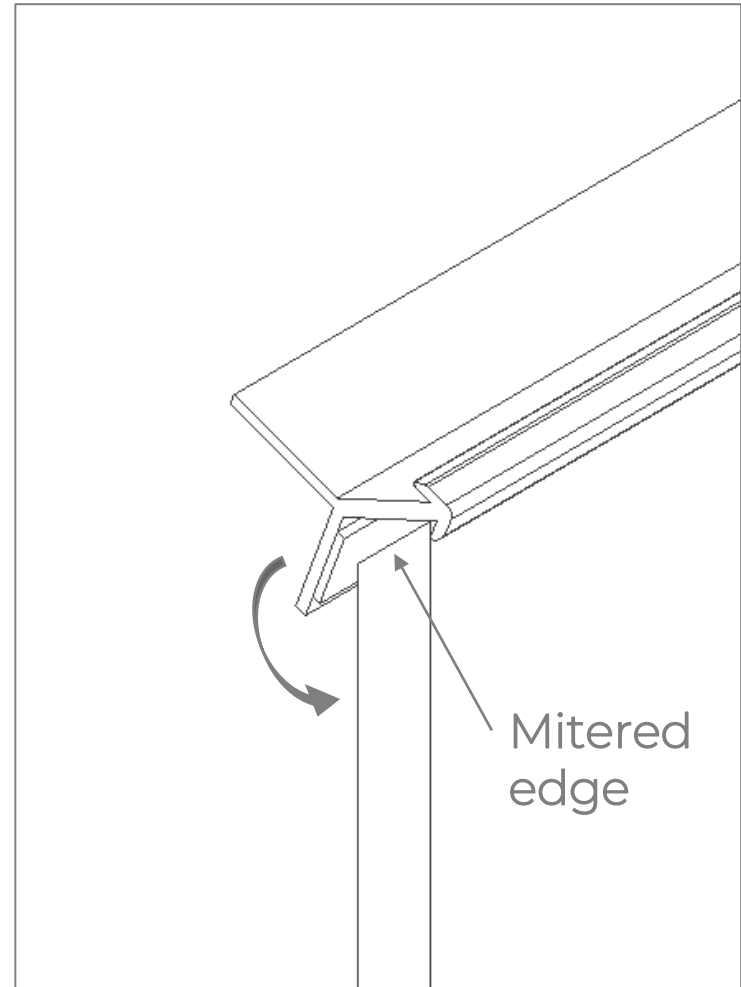
2 x

1 x

1 x
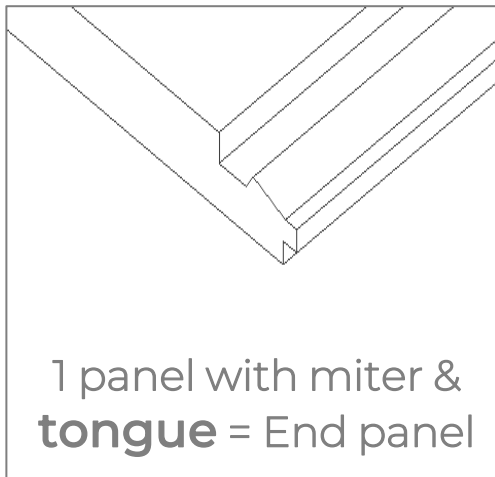
1 panel with miter & **groove** = Start panel

1 panel with miter & **tongue** = End panel

Mitered edge
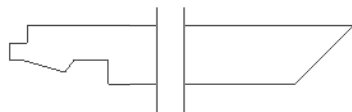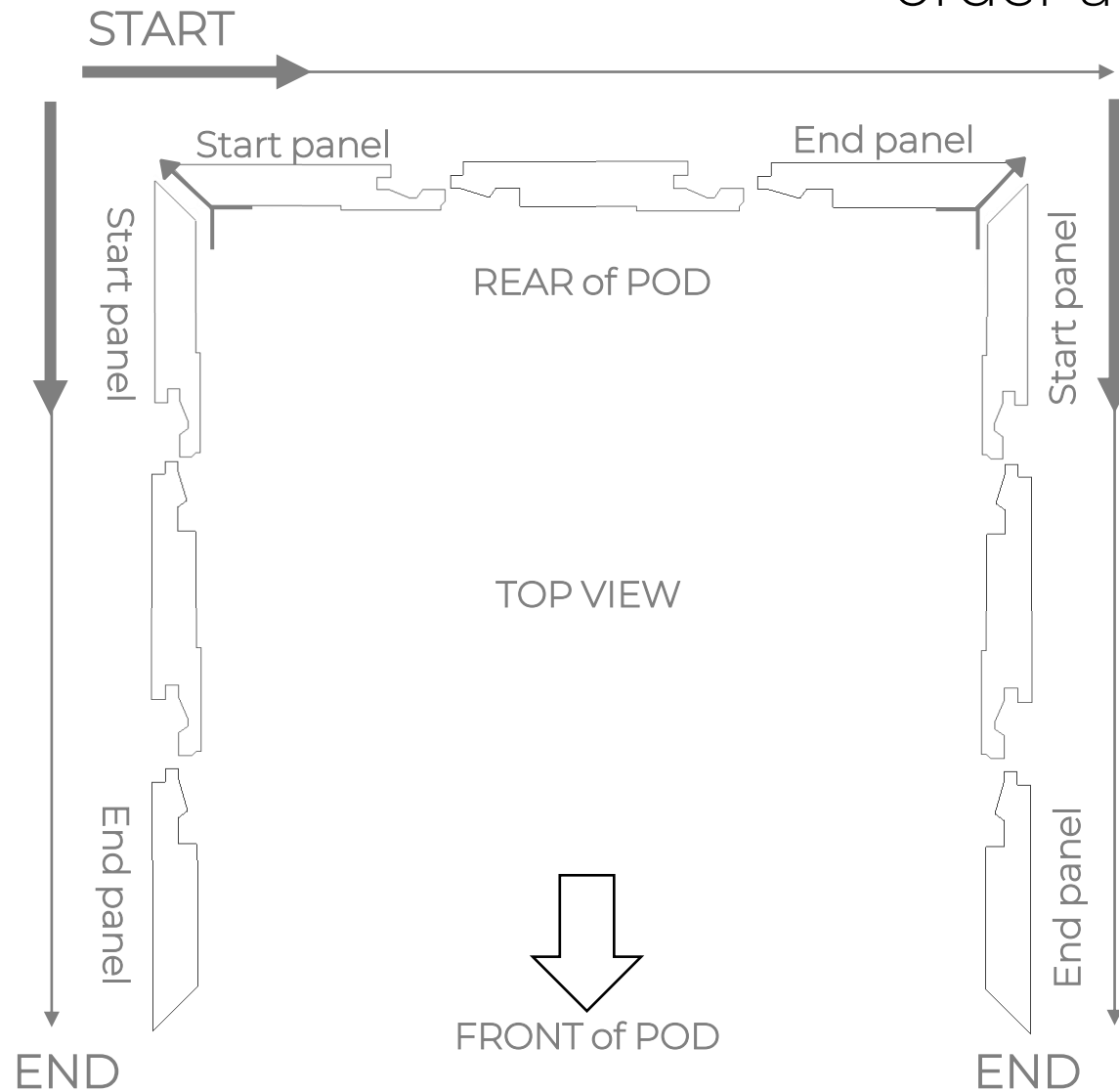
Guidepage R: Mount the click panels to the modules in the correct order and orientation.

START

Start panel

End panel

Start panel

Start panel

REAR of POD

TOP VIEW

End panel

End panel

FRONT of POD

END

END

JUUNOO

Guidepage S: The first wall panel

1. Start at the rear wall.

2. Peel off the Velcro adhesive protective layer.

3. Align the **starting panel** on the floor tile and pivot the panel flush with the C-module.

starting panel

Groove

Corner profile
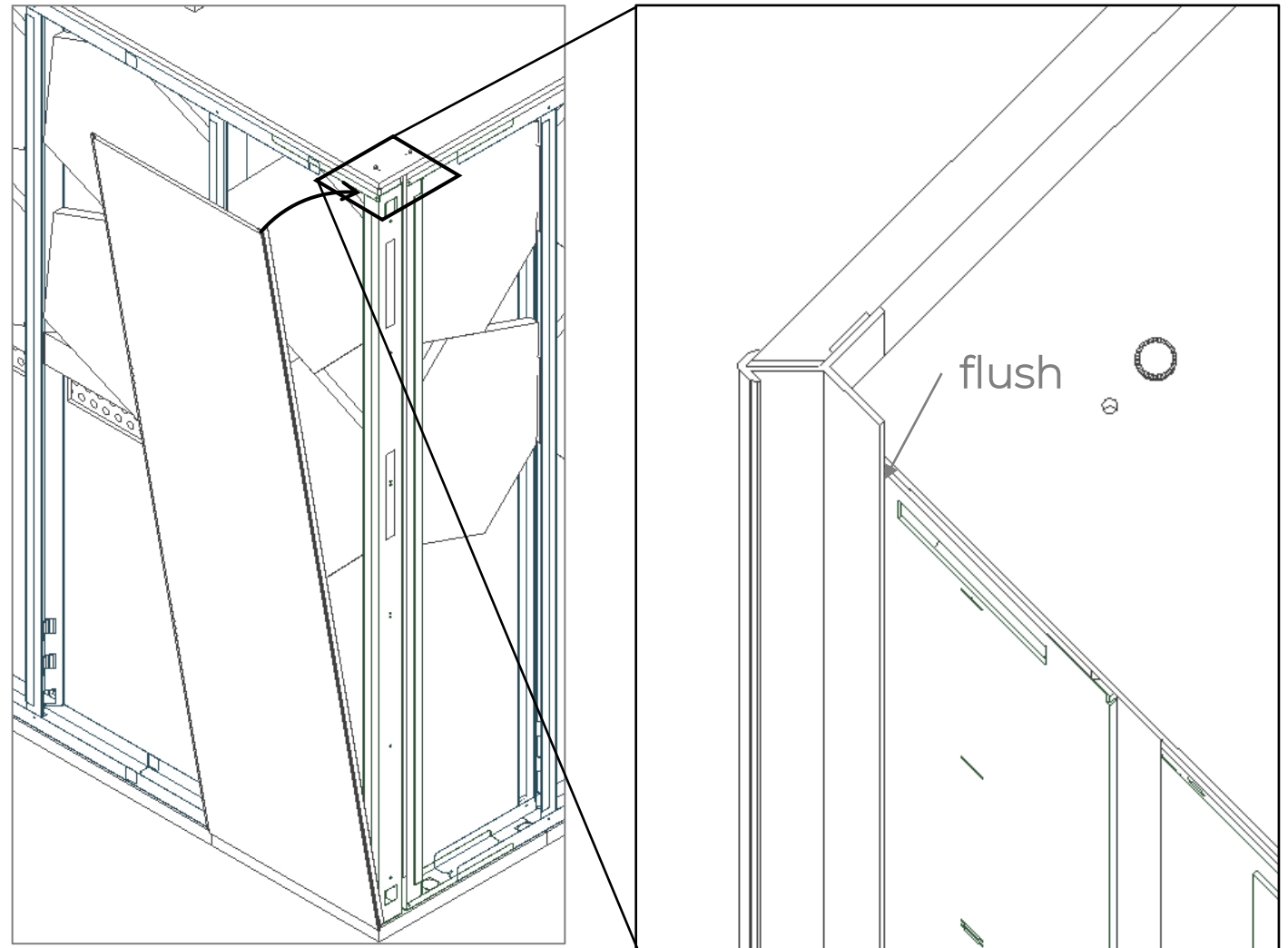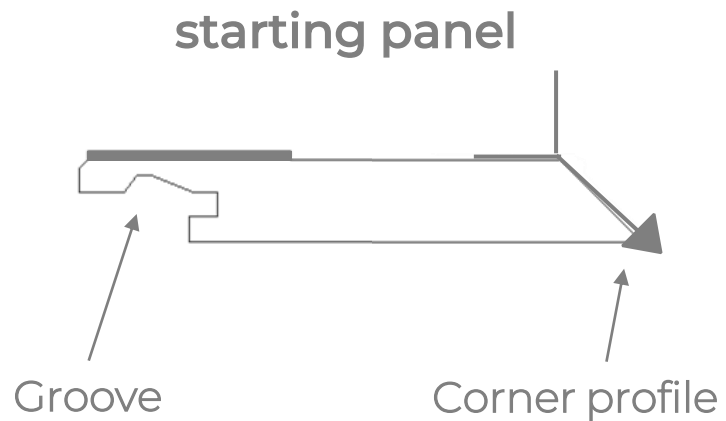
flush

Guidepage T: Mount a standard panel

1. Align the tongue of the standard panel in the groove of the mounted panel at an angle (15° to 30°).

2. Align vertically perfect flush with the neighbouring panel.

3. Rotate the panel and stick it to the velcor strip on the module.

Standard panel

Groove

Tongue

flush

pivot

flush

JUUNOO
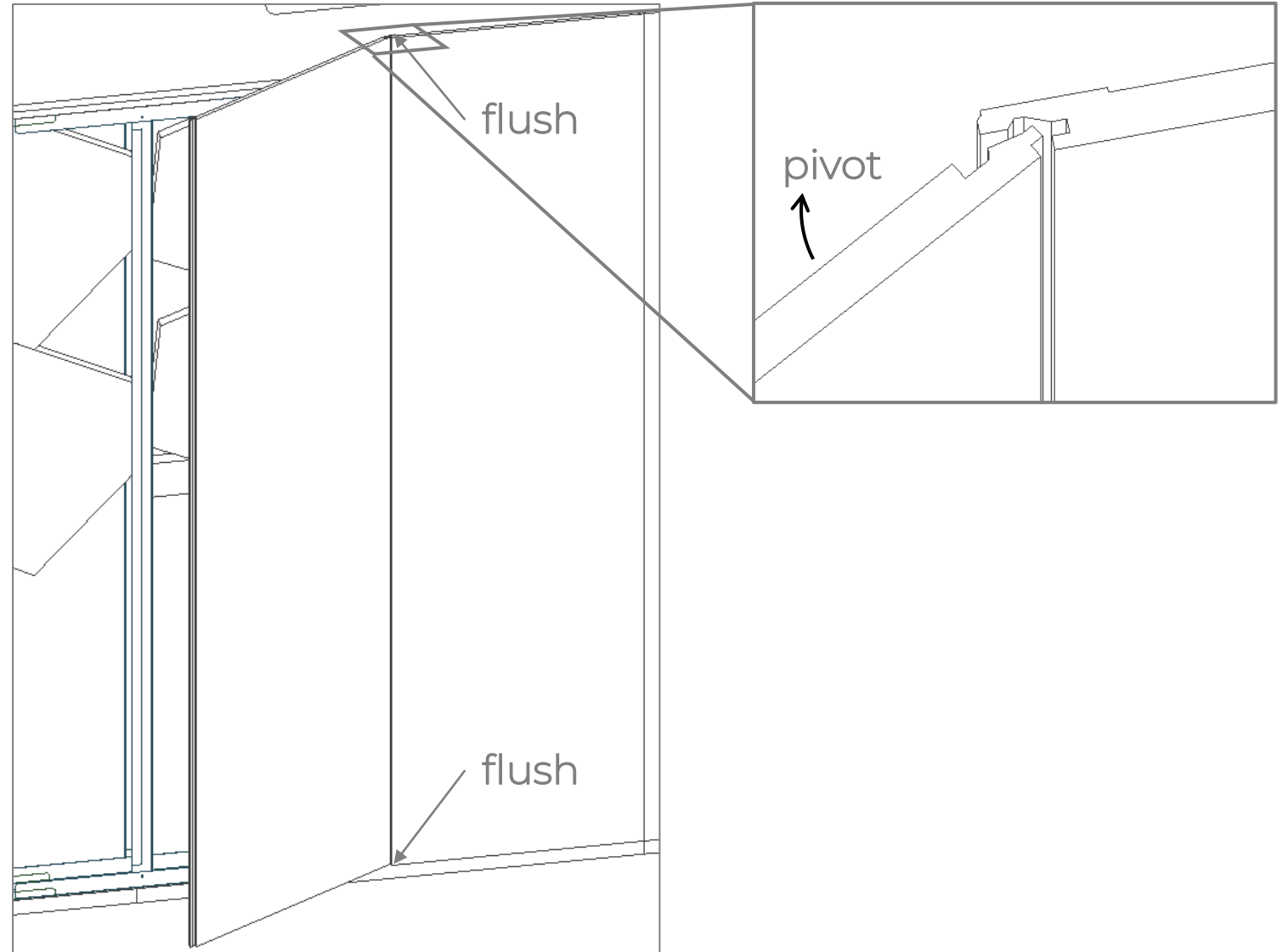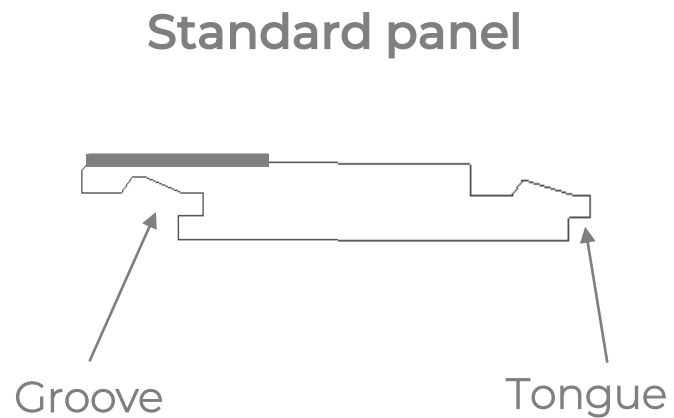
Guidepage U: Mount a mitered panel in the corner profile

1. Align the tongue of the standard panel in the groove of the mounted panel at an angle (15° to 30°).

2. Align vertically perfect flush with the neighbouring panel.

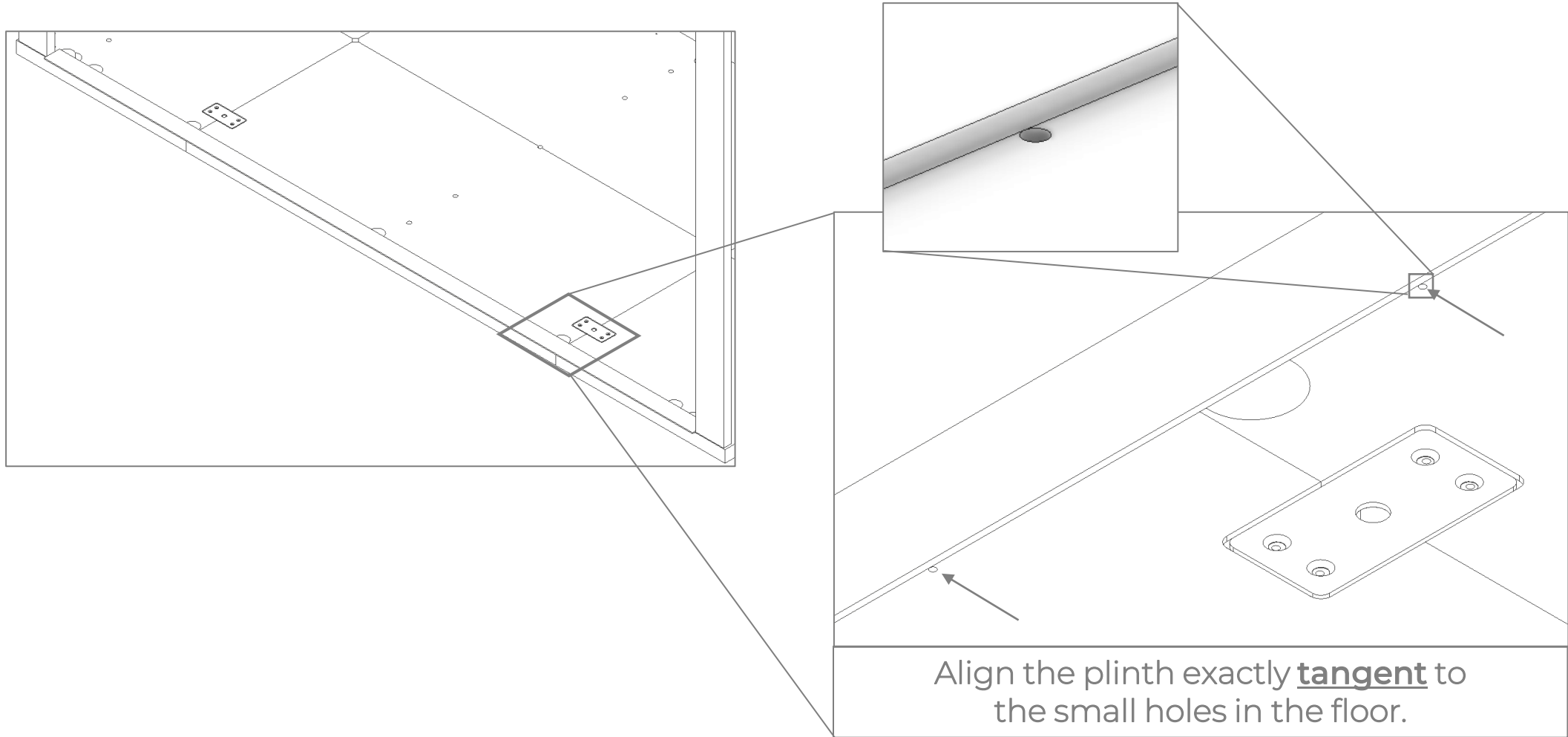3. Rotate the panel and stick it to the velour strip on the module.

Standard panel

pivot

Flush!
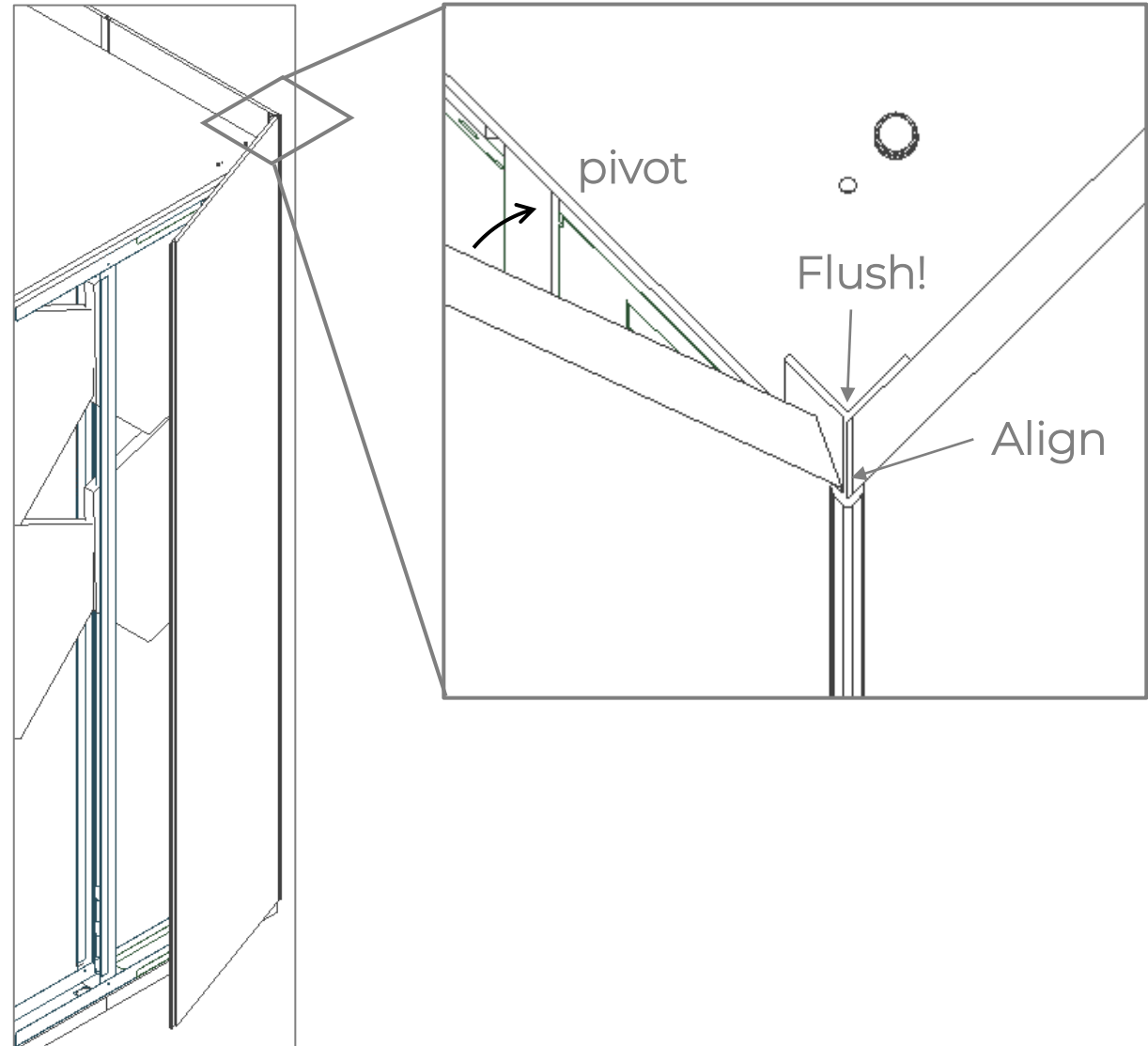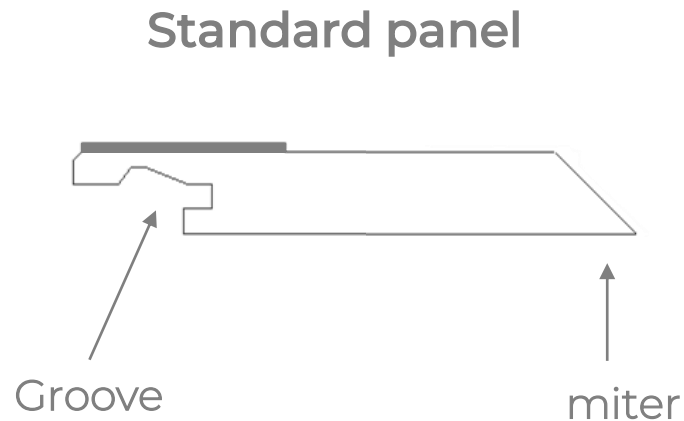
Align

Groove

miter

Guidepage V: Finish a wall segment with the final panel

1. Remove the Velcro protective strip layer on the C-module.
2. Align the tongue of the mitered panel in the groove of the mounted panel at an angle (15° to 30°).
3. Align horizontally perfect flush with the neighbouring panel.
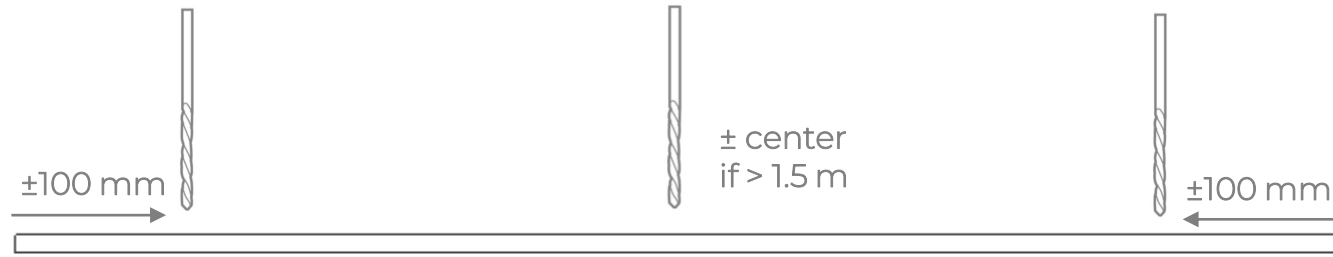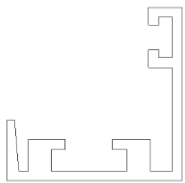4. Rotate the panel and stick it to the velour strip on the module.

Standard panel

miter

Tongue

pivot

Align
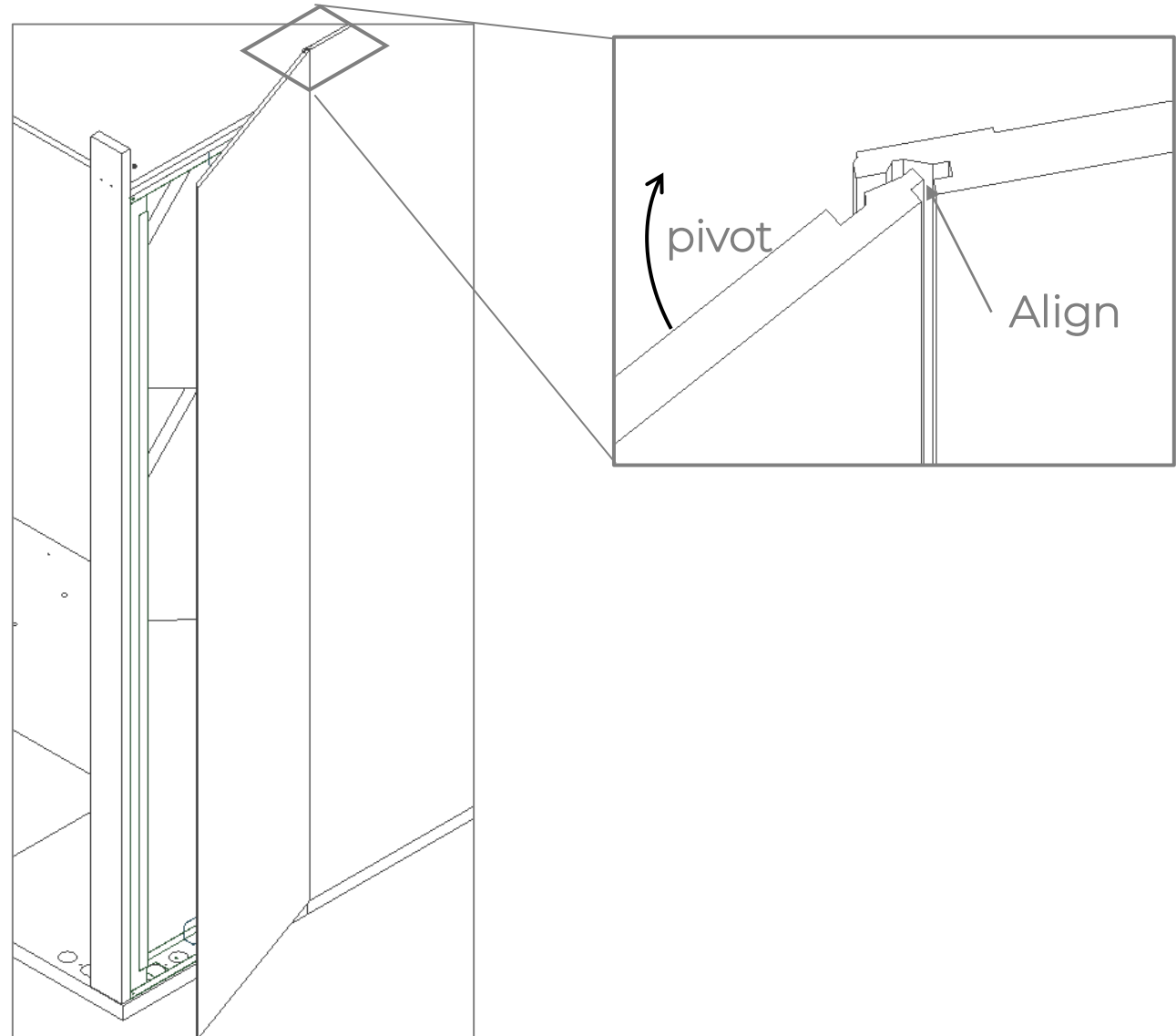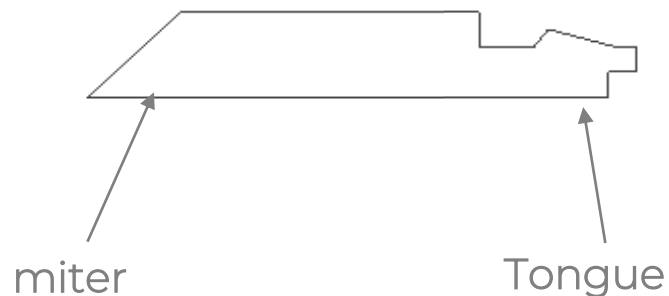
Guidepage W: Place the black plinth on the front edge of the floor tiles

Align the plinth exactly **tangent** to the small holes in the floor.

Guidepage X: Pre-drill the glass base profiles (if not drilled yet)

±100 mm

± center
if > 1.5 m

±100 mm

Ø 3 mm

Glass base profile
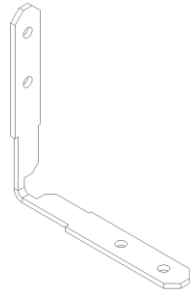
Glass click profile
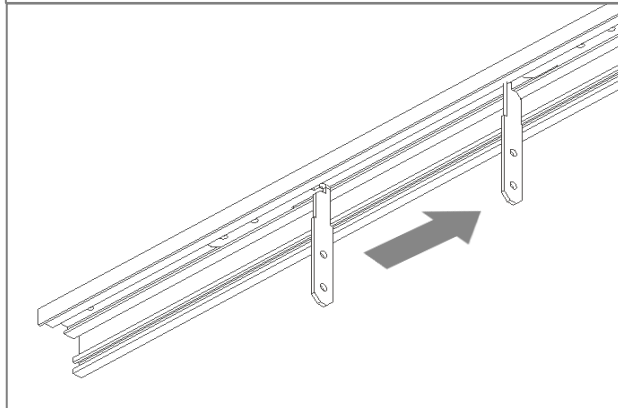
Vertical positioned profiles = chamfered corners
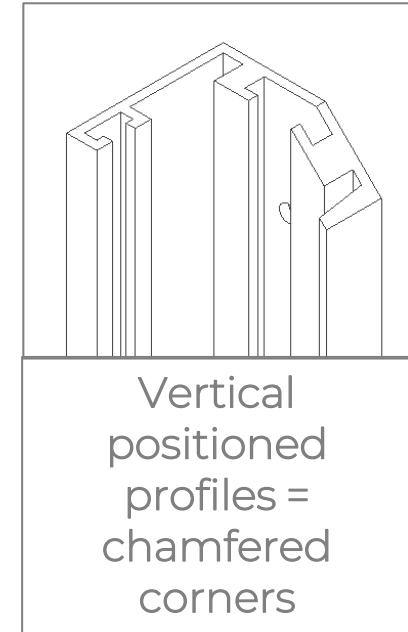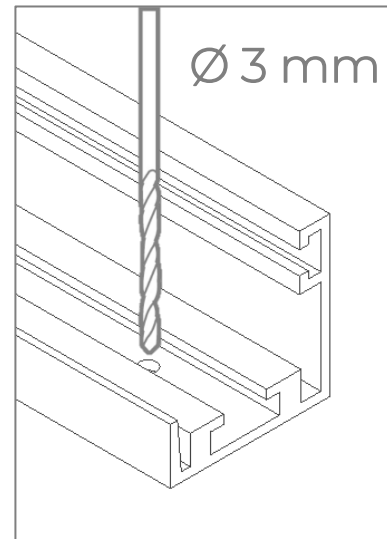
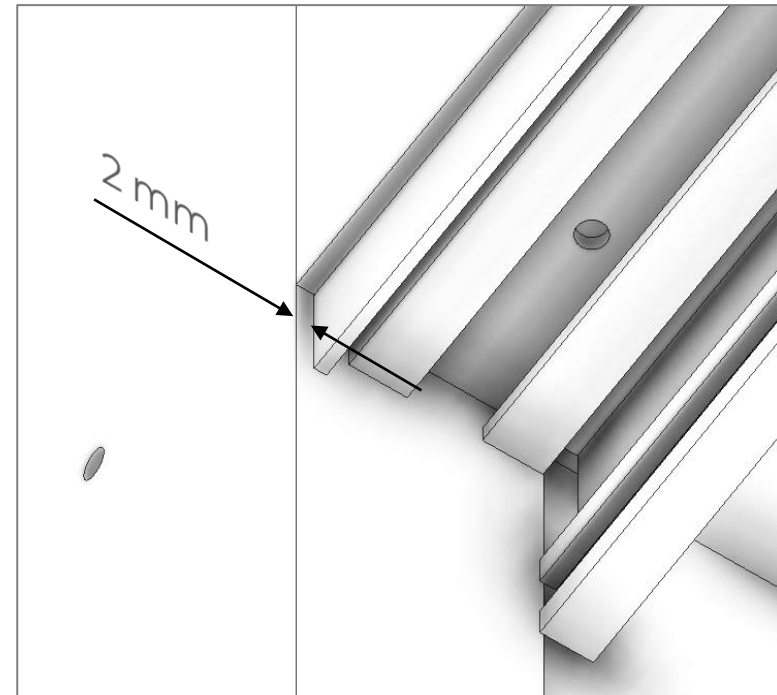# Guidepage Y: Screw the horizontal TOP glass base profile that fits perfectly between the wood beams.

2 x

Slide 2 corner brackets inside the glass profile groove in opposite direction.

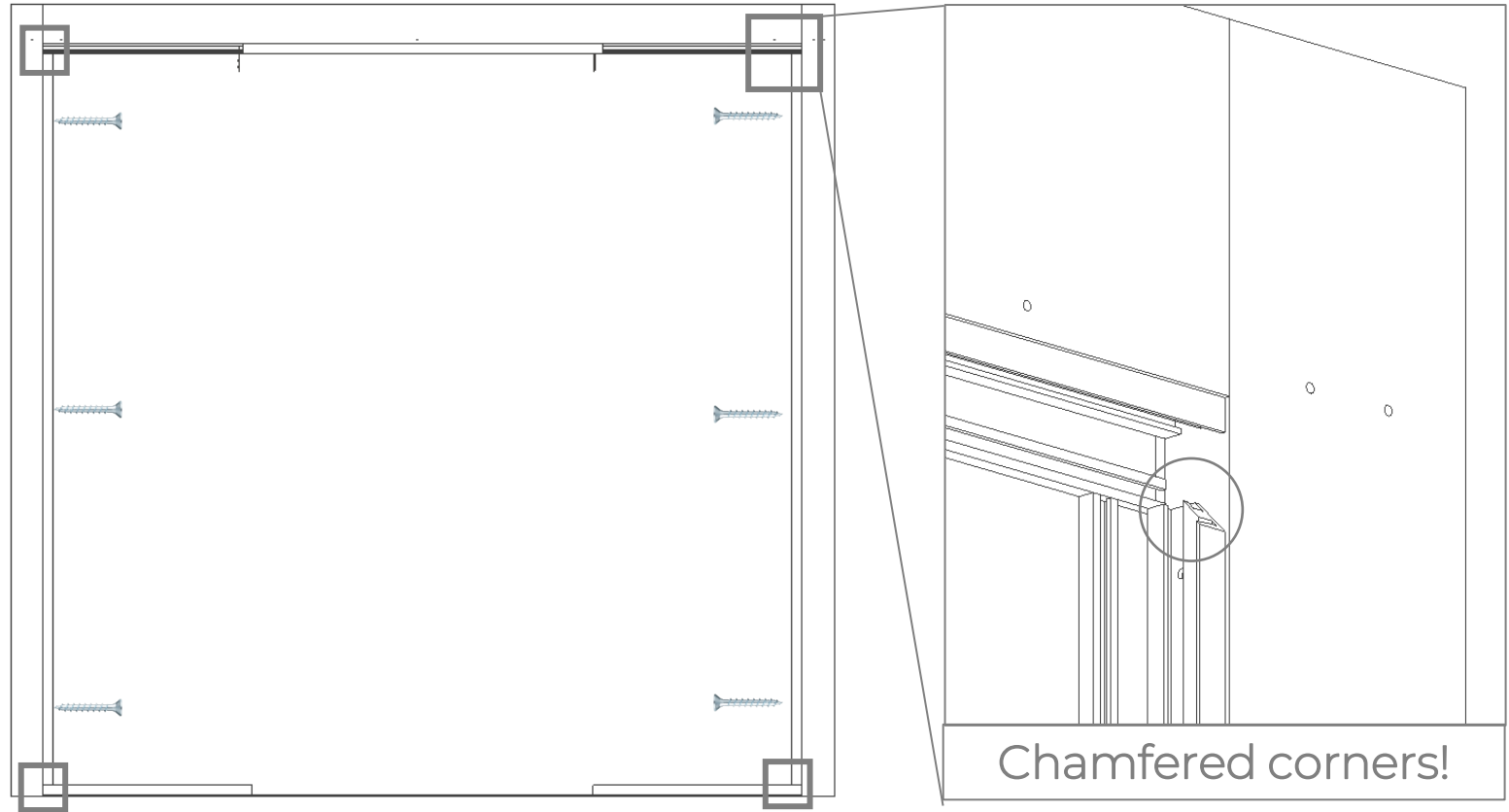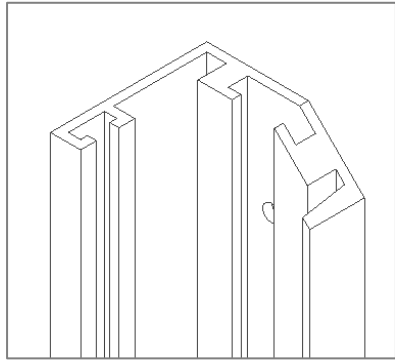The glass profile is 2 mm offset from the front of the woodbeam

2 mm

## **Guidepage Z:** Span the click profile approximately above the door position

Fold 2 glass spacers double and insert to keep the profile in place.

2 x
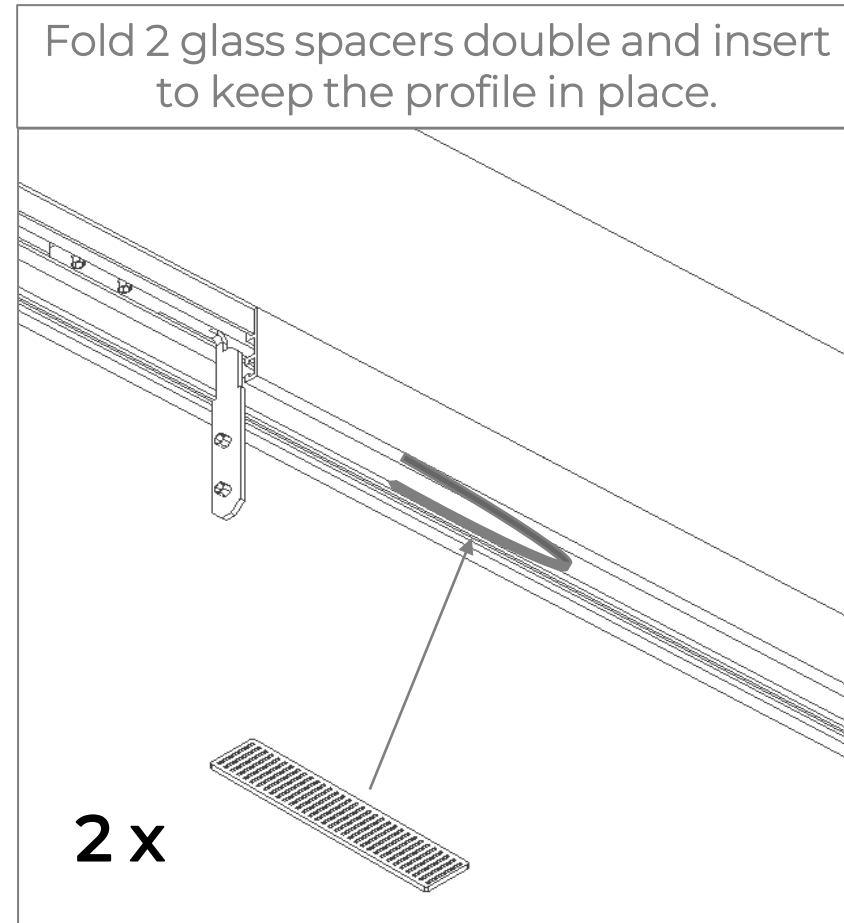
Guidepage AA: Install the vertical glass profiles on the OUTSIDE(s) depending on the configuration.

2 x

Chamfered corners!
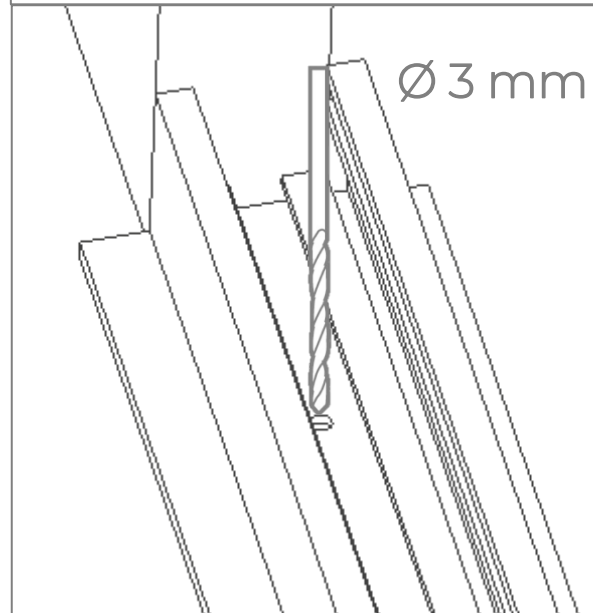
Guidepage AB: Screw the bottom glass profiles down through the plinth
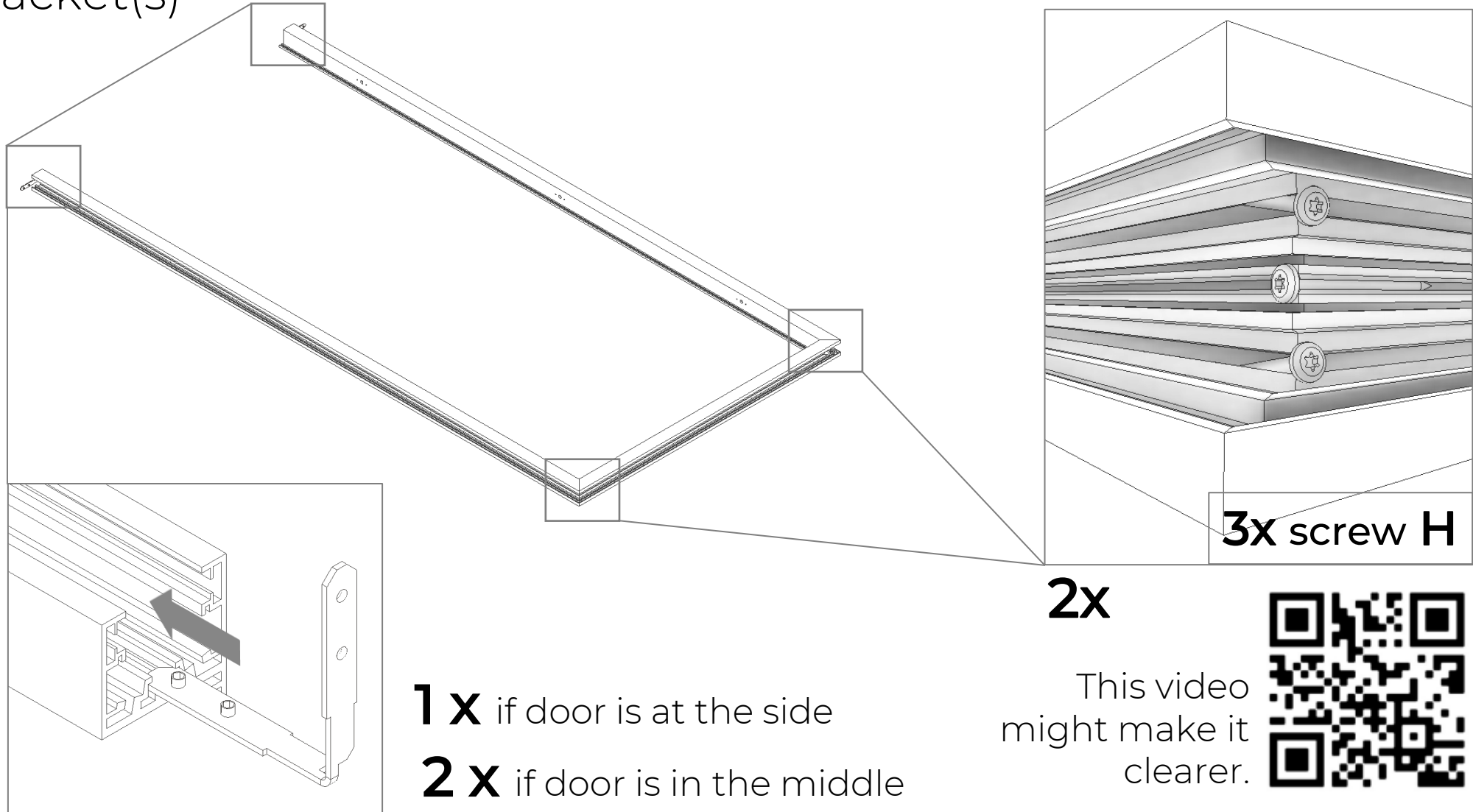
Align the glass click profile flush with the wood backing.
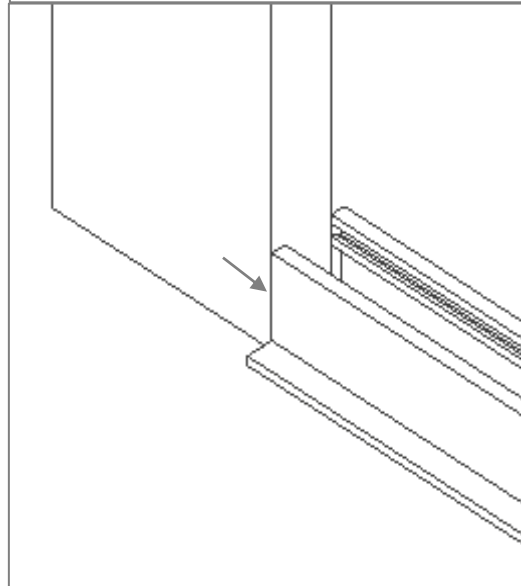
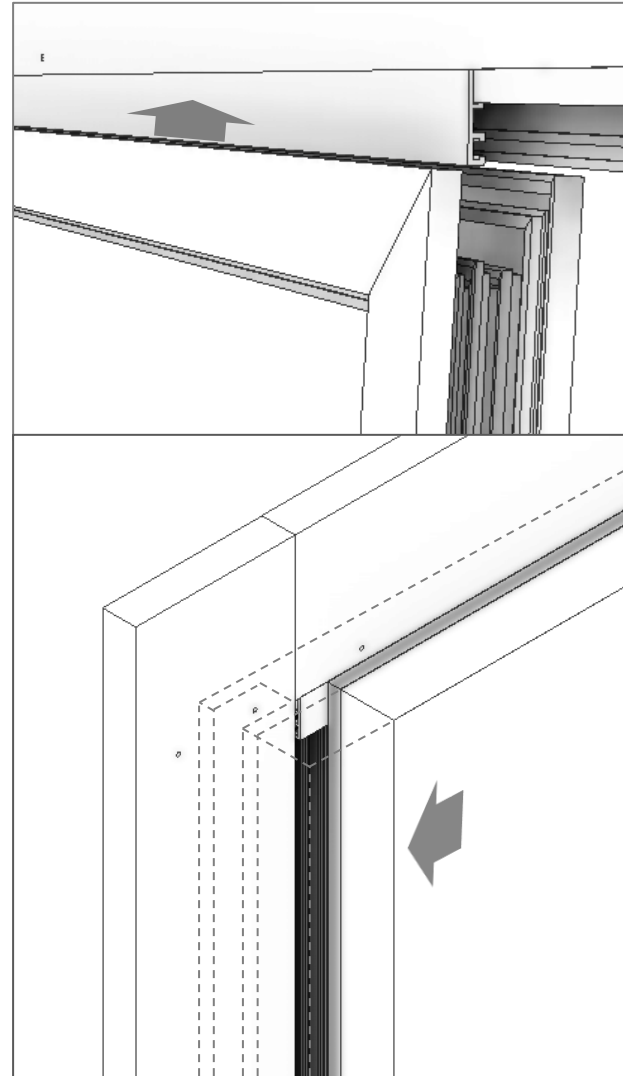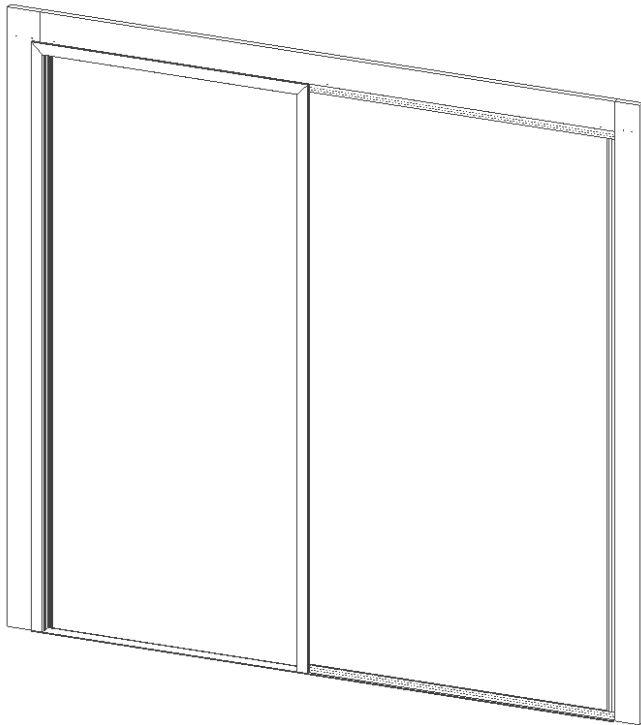Pre-drill the aluminium plinth using the hole in the glass profile.

Ø 3 mm

2 x screw **B**

Guidepage AC: Assemble the door profiles and attach corner bracket(s)

3x screw **H**

2x

1x if door is at the side

2x if door is in the middle

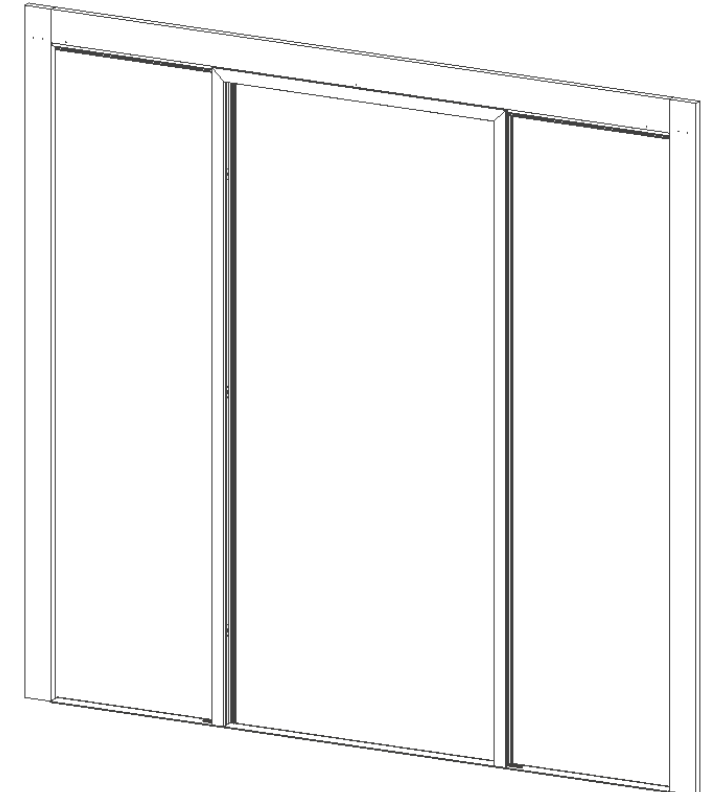This video might make it clearer.
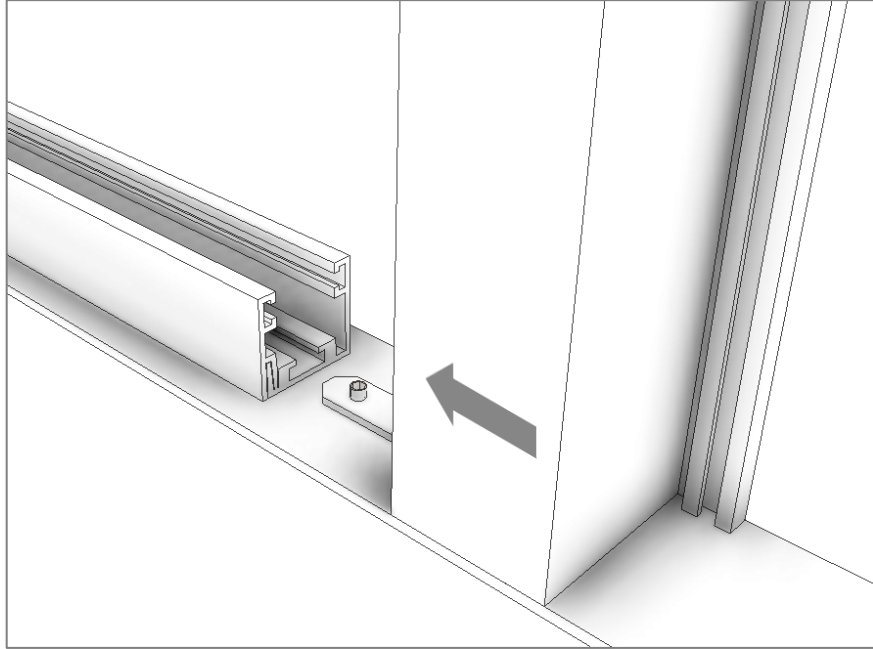
Guidepage AD: Slide the door assembly in place

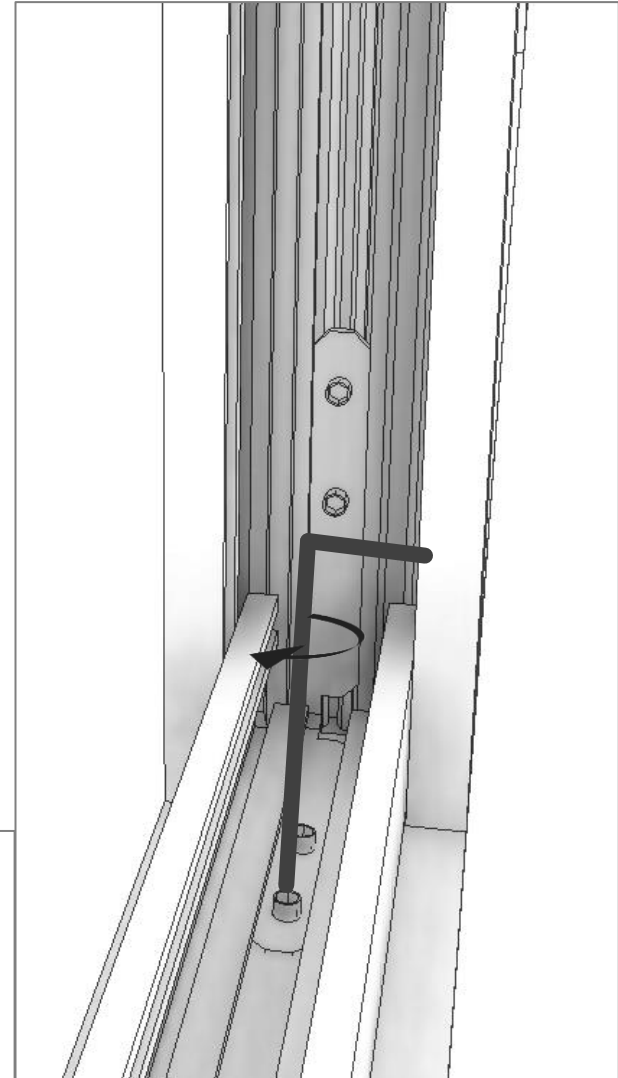Slide all the way over the woodbeam if door at the side

centered in the middle

Guidepage AE: Slide the door profile with the corner bracket inside the glass base profile.

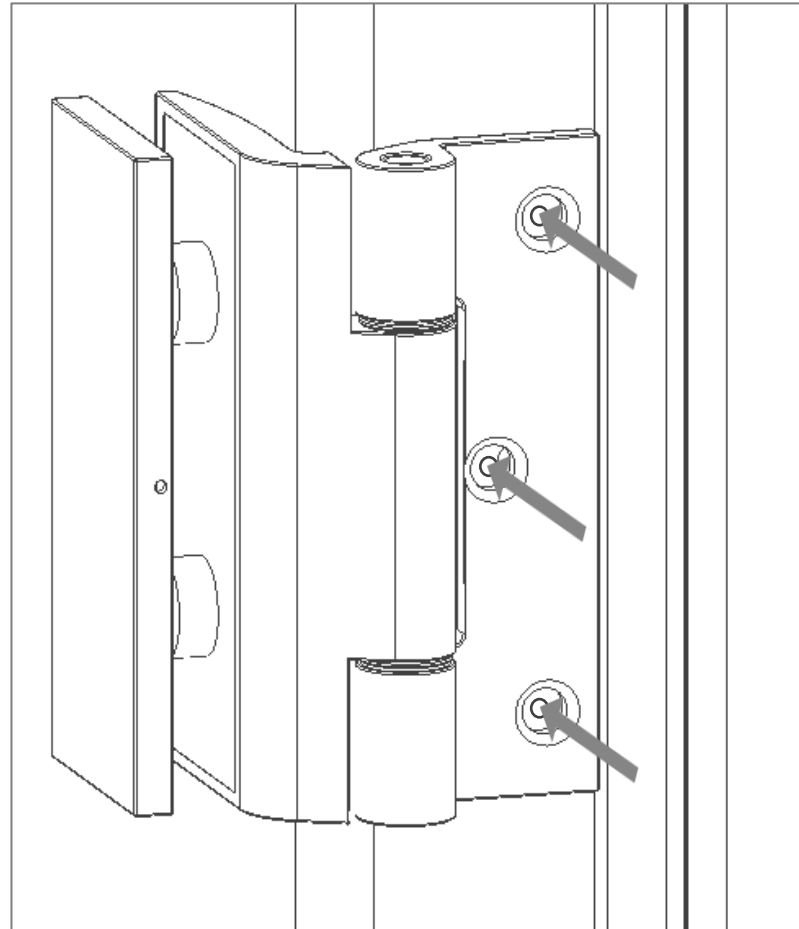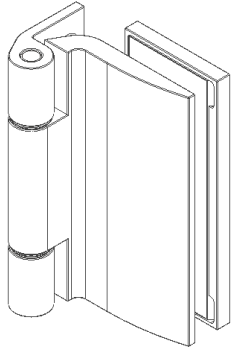Fixate the glass and door profile by tightening the hex threads.

JUUNOO

Guidepage AF: Slide the remaining base profile unto the iron bracket and slide inside the door frame.

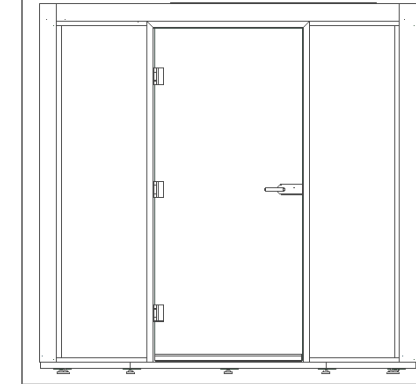Position the glass profiles inside the doorframe and tighten the hex threads.
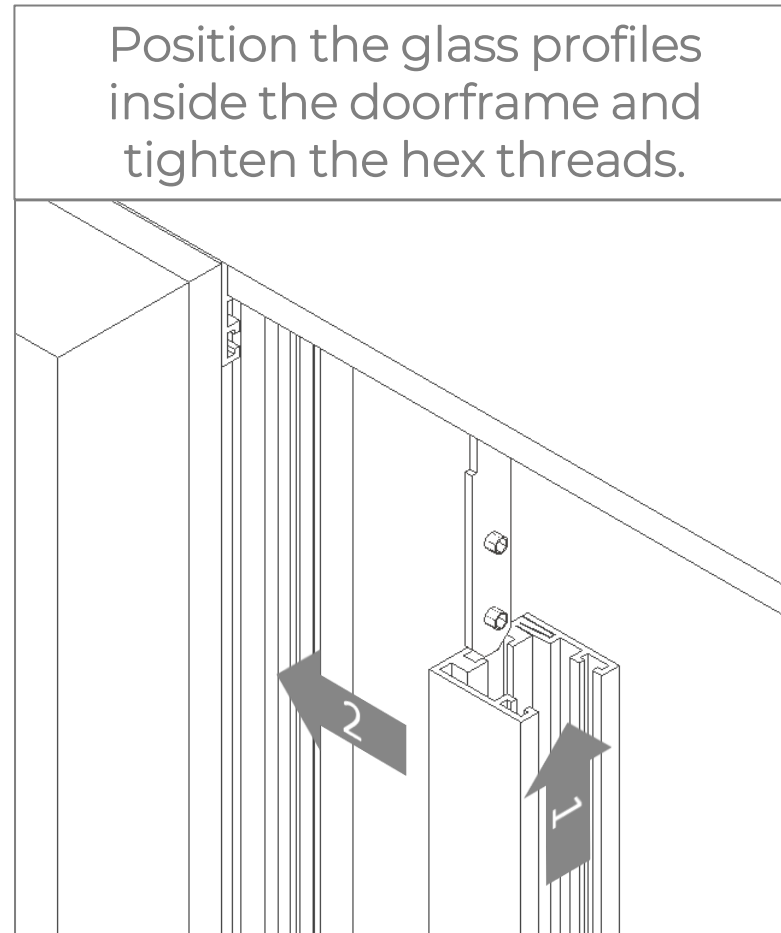
Guidepage AG: Mount the door hinges in the pre-drilled holes in the aluminium door profile
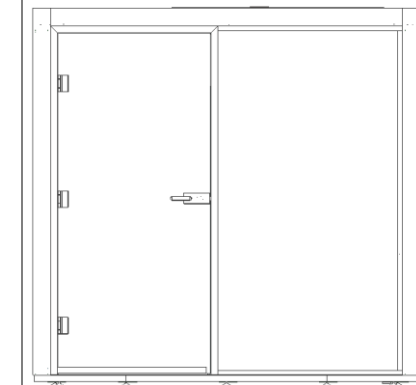
3 x

3x screw **E**
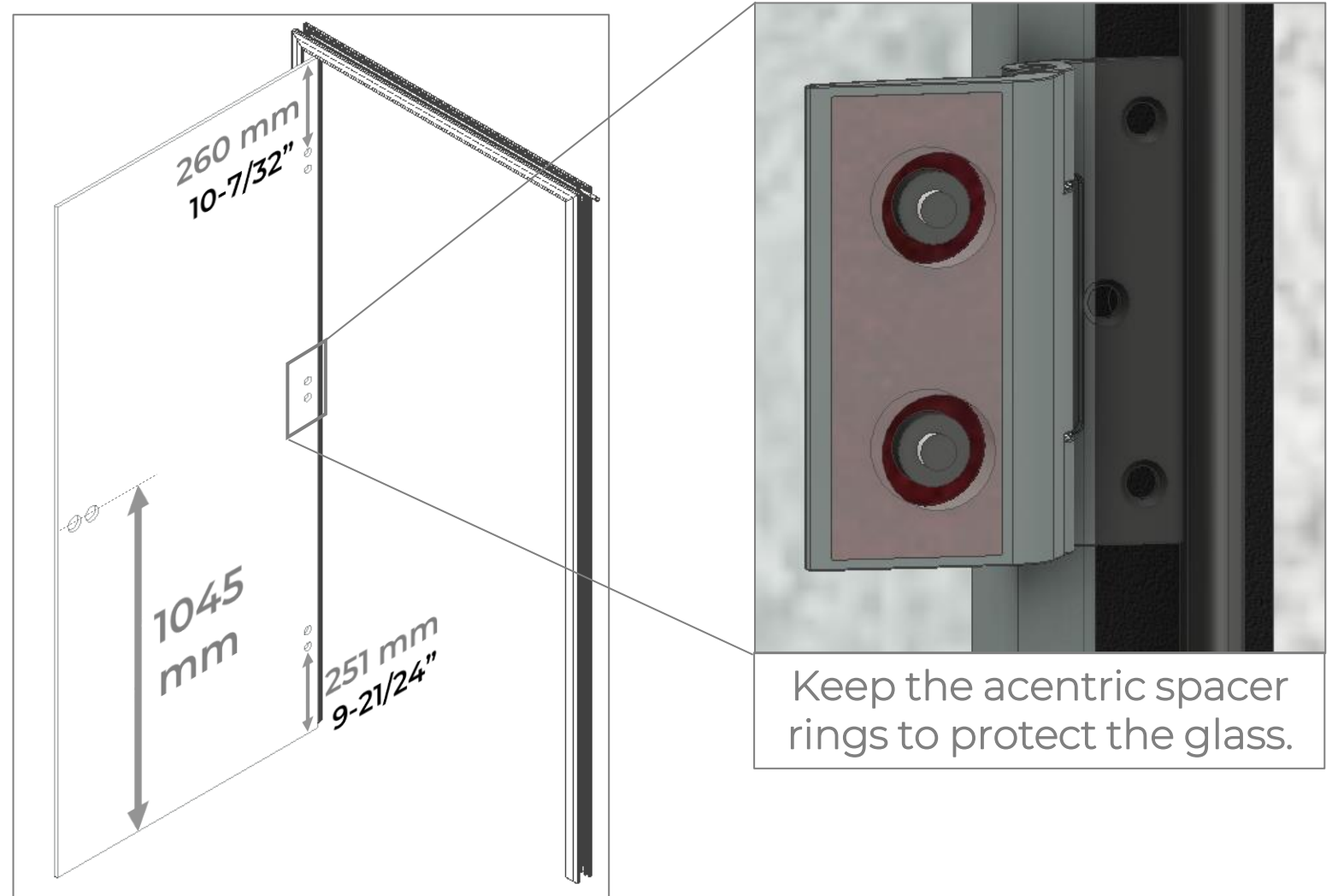
3 x

Door hinges next to glass

OR

3x screw **C**

Door hinges towards outside

Guidepage AH: Mount the door glass leaf on the hinges in the correct orientation

260 mm
10-7/32"

1045 mm

251 mm
9-21/24"

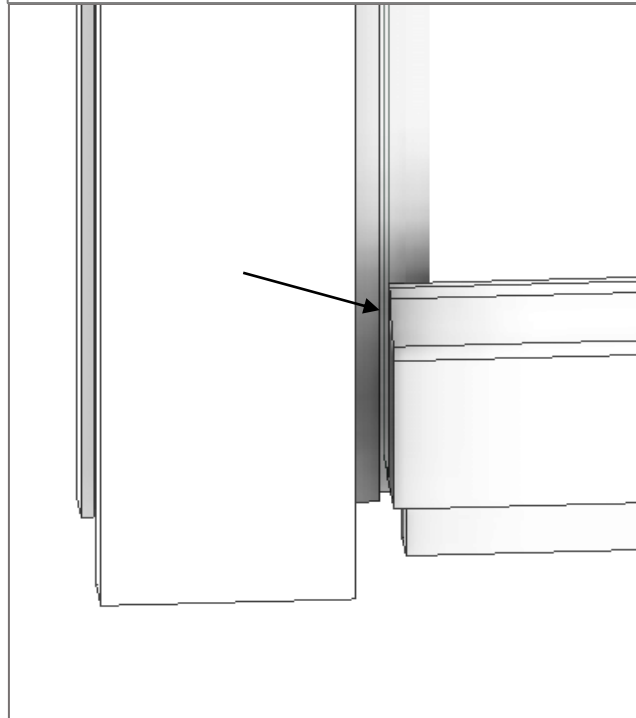Keep the acentric spacer rings to protect the glass.

Guidepage AI: Mount the dropseal

Remove the plastic strip cover. Align the bottom lip at an angle. Pivot & stick the frame towards the glass door.
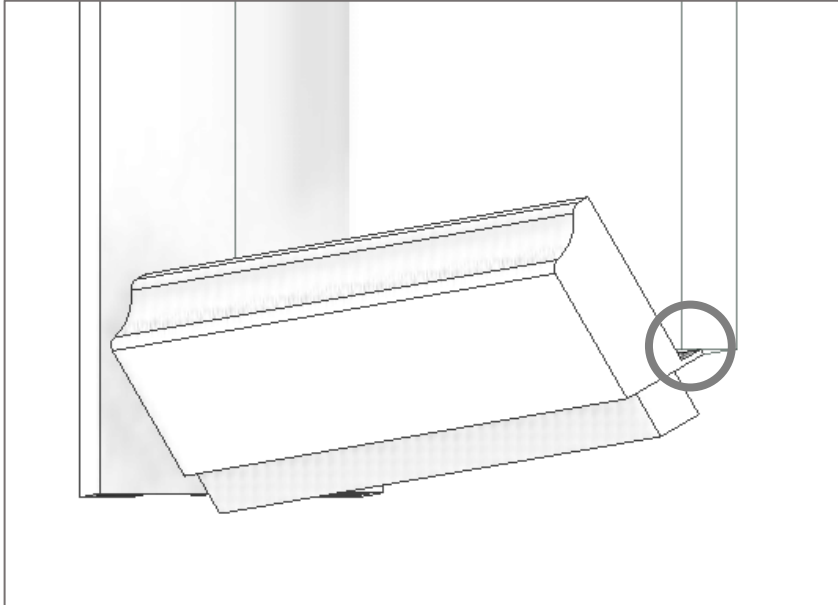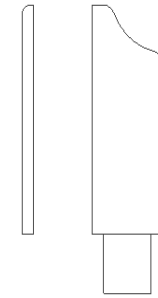

Position edge flush with glass door at hinge side!

Inside   Outside

Open the door and adjust the lever so the dropseal closes gently the gap below the door.