

Harvia Himalaya Large Infra+

HARVIA

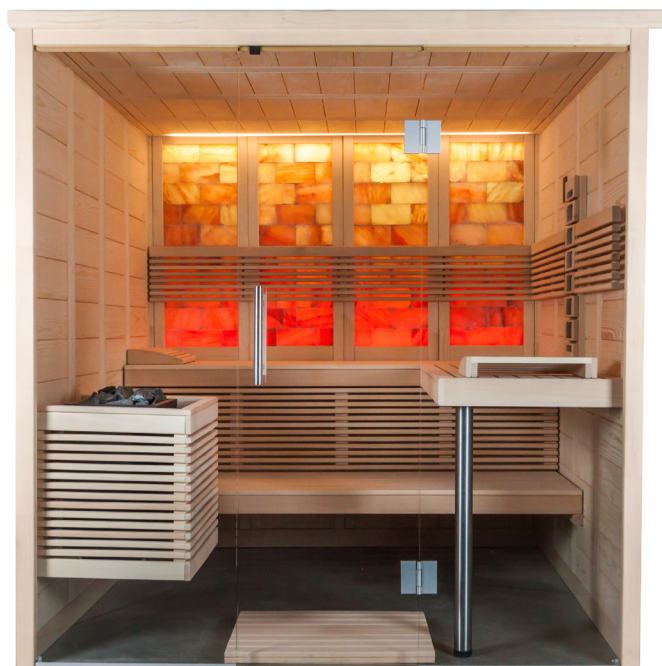
Solid wood sauna

Instructions for installation

206 x 206 x 204 cm

Item no.

HIMALAYA-L-IR+



CE UK
CA

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1. Preparing for installation

Read these assembly instructions carefully and keep them within reach when using the sauna so that you can look up product information at any time.



These installation instructions can also be found in the downloads section of our website: www.mediabank.harvia.com.

1.1. Important note

- Before you begin work, check the parts list to ensure that all the individual parts have been delivered. If you discover any missing parts, notify your dealer within 14 days of receiving the sauna cabin.
- The room that the sauna is installed in must be dry and ensure an appropriate amount of air circulation.
- The floor must be level and even, preferably a stone or tiled floor.
- A minimum room height of 230 cm is required for the cabin installation work.
- A distance of at least 5 cm from the wall must be maintained.
- The inside of the wooden parts used must not be handled with any impregnating material.
- Wood is a natural product that can swell, shrink or warp, despite good storage. For this reason, some force may be necessary during the installation.
- Air circulation in the sauna cabin is crucial for correct function. Please observe the dimensions for the air intake and outlet vents specified by the manufacturer of the sauna heater. If necessary, cut a rectangular cutout into the base frame before installation; holes can also be made later using a drill.
- All screw fittings must be pre-drilled.
- You need an assistant for assembly.

Attention!

The electrical connection may only be performed by a qualified electrician or similarly qualified person.

1.2. Tools required

- Hammer with a wooden head or a mallet
- Cordless screwdriver with bits for cross-head screws and Torx
- Roller tape measure
- Drill bits with a diameter of 3 mm, 10 mm, 20 – 30 mm (for sauna heater power cable)
- Spirit level
- 1.5 mm hexagonal socket wrench
- Utility knife
- Ladder



This symbol indicates tips and useful information



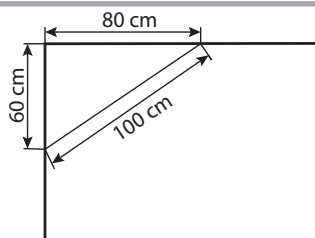
Back-to-front assembly



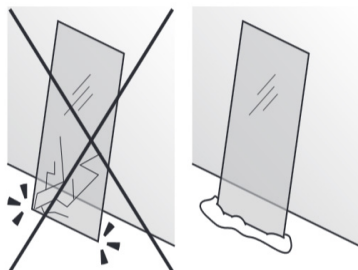
Pre-drill



Check the right angle:



Handle glass with care: Special care must be taken with the edges of the glass – hardened glass can shatter into small pieces in the event of impact. Insert protective cushioning (e.g: cardboard box) under the edge of the glass.



1.3. Maintenance and cleaning

- The sauna should be cleaned with a damp cloth. Only use warm water – no cleaning products.
- We recommend heating the cabin once a month if the sauna is not used for a long time.



Pitch pockets are not grounds for return, since they can always appear in spruce wood and the depth at which they lie cannot be detected during the sorting-out process.

If these are just under the surface, heat can cause them to soften and “bleed”.

The leaking pitch can be removed with a rag soaked in acetone. If only droplets of pitch occur, allow these to harden and then carefully scrape them off with a knife.



The salt stones are hygroscopic, i.e. they attract moisture from the ambient air. The formation of salt crystals does not constitute grounds for a complaint. Clean the salt stones regularly with a moist cloth to keep the surface smooth – do not use cleaning agents.

1.4. Disposal



- Dispose of packaging materials in accordance with the applicable waste disposal regulations.
- Used devices contain reusable materials as well as hazardous substances. Therefore, do not dispose of your used device with household waste, but do so in accordance with the locally applicable regulations.

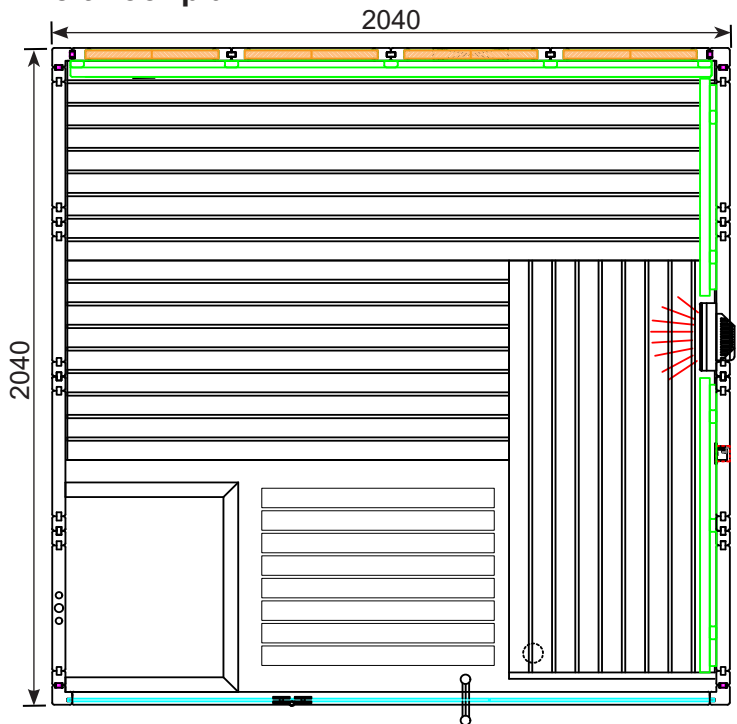
1.5. HIMALAYA LARGE INFRA+ parts list

No. of items	Name	Dimensions (cm)
Base frame		
1	Base frame, rear	204 x 9 x 4
1	Base frame, left	198 x 9 x 4
1	Base frame, right	198 x 9 x 4
Wall elements		
1	A/A electrical element with Multiclip	193 x 48 x 4
1	A/A wall element with Multiclip	193 x 48 x 4
2	A/B wall element with Multiclip	193 x 48 x 4
2	A/A wall element	193 x 48 x 4
1	A/A wall element with cutout for radiator	193 x 48 x 4
1	A/B wall element with cutout for infrabox	193 x 48 x 4
2	A/B salt stone wall element with Multiclip	193 x 48 x 4
1	A/B salt stone wall element, ventilation element	193 x 48 x 4
1	A/B salt stone wall element	193 x 48 x 4
1	Element above the door	192 x 10.1 x 4
Roof elements		
2	A/B ceiling element	191.8 x 48 x 4
1	A/B ceiling element	191.8 x 47.9 x 4
1	A/B roof element with groove for LED	191.8 x 47.9 x 4
Corner posts		
2	Corner post 90° with Multiclip	193 x 6 x 6
2	Corner post 90° with groove for glass – with Multiclip	202 x 6 x 6
Support slats		
4	Roof support slats	196 x 4 x 4
2	Roof cover slats	200 x 1.2 x 4
2	Roof cover slats	192 x 1.2 x 4
2	Bench support slats	57 x 4 x 4
2	Bench support slats	120 x 4 x 4
1	Bench support slat	100 x 4 x 4
2	Mounting slats for bench screen	26 x 4 x 4

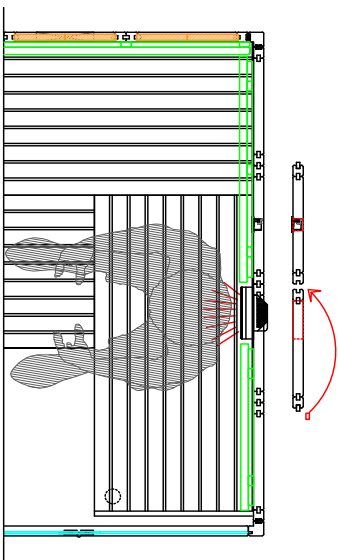
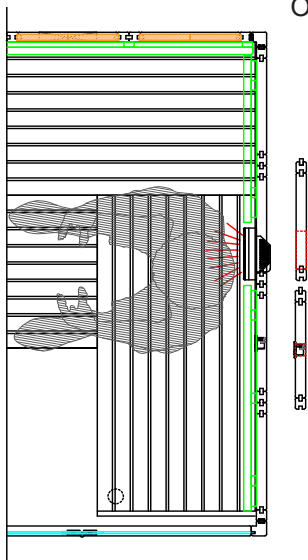
No. of items	Name	Dimensions (cm)
Interior fittings		
2	Bench	195 x 62 x 9
1	Bench	130 x 62 x 9
1	Backrests	91.5 x 26 x 5
1	Backrests	67.5 x 26 x 5
1	Backrests	193 x 26 x 5
1	Bench screen	195 x 35 x 5
1	Floor grid	70 x 55 x 4
1	Radiator covers	71 x 21 x 5
1	Heater protection grille	65 x 52 x 4.5
2	Heater protection grille	52 x 52 x 4.5
2	Headrests	43 x 26 x 7
1	Ventilation slit	52 x 14 x 1.5
Glass elements		
1	Glass door	191.5 x 59 x 0.8
1	Glass element with holes for door hinges	194.5 x 67.4 x 0.8
1	Glass element	194.5 x 67.4 x 0.8
Roof trim slats		
1	Roof trim slat with cutout	211 x 6 x 4
1	Roof trim slat	211 x 6 x 4
Accessories		
2	U aluminium profile	66.2 x 1.2 x 1.5
1	Stainless steel foot (upper bench support)	Ø 6 x 83.5
1	Door handle set wood/stainless steel	
1	2 door hinges 8652-02	
1	Door magnet, sleeve plate	
1	Sauna lighting LED RGBW	187.8
2	Salt wall lighting LED tube RGBW	180
1	Infrared radiator ECO-350-R (1-027-785)	
1	LED set Himalaya EU	
1	Infrabox Basic S IRB-BS-S (1-035-705)	
1	3 Silicon cables: 5 x 2.5 mm ²	
1	Installation material set	
1	Assembly instructions	

2. Floor plan

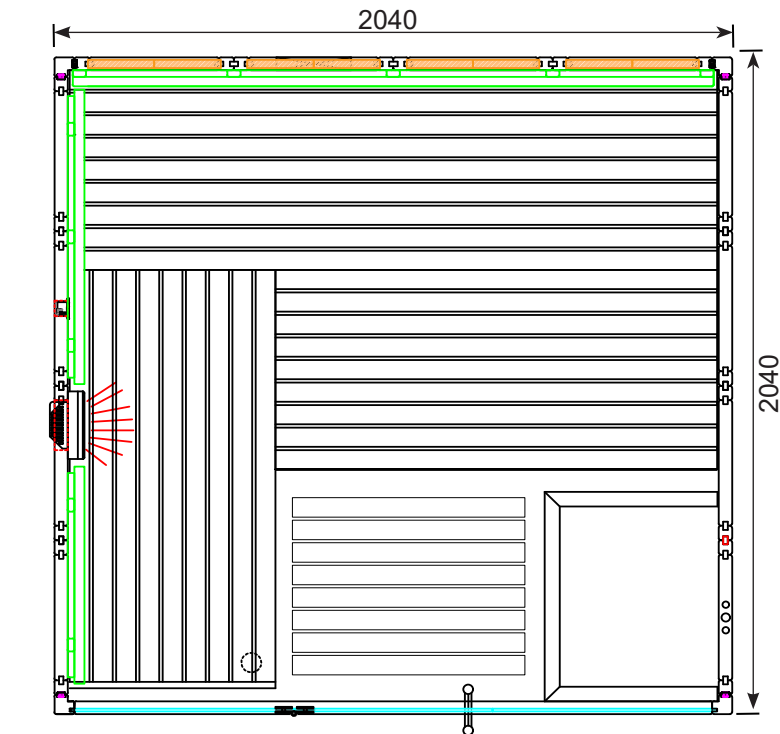
2.1. Left floor plan



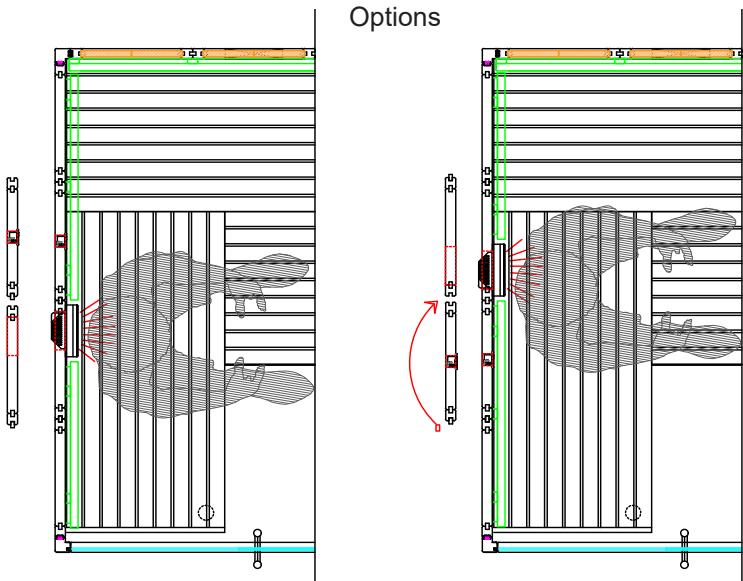
Options



2.2. Right floor plan



Options



3. Assembling the cabin

**ATTENTION!**

The cabin is designed for both “left-hand” and “right-hand” assembly. Please observe the floor plans on pages 8 and 9 in this regard.

Observe the figures starting on page 13.

The installation subsequently described is for the left floor plan.

For installation of the “right” floor plan – see Seite 15.

3.1. Assembling the base frame

With a hammer, carefully drive in the plastic dovetail keys on both corners of the base frame until they are flush with the groove of the element.

Also screw the corners in place as shown.

3.2. Installing wall elements



A always designates the visible side, and appears on the top side of the wall elements.

Start by installing the wall elements on the rear corners. The corner posts are connected to the wall elements using Multiclips. Insert the corner post from above down onto the wall elements. When doing so, make sure that the “Multiclips” are aligned correctly. The corner post must be flush with the wall elements.

Installing the salt stone wall elements involves connecting them with the tongue and groove and screwing them together. Pay attention to how the ventilation element are positioned.

Install the salt wall lighting.

Now move the sauna to its final position and check the right angles (see tip on page 4).

Install the side wall elements. Pay attention to how the electrical element are positioned.

The “A/A wall element with the cutout for radiator” can be replaced with the “A/B wall element with cutout for infrabox” – the external tongues will need to be repositioned to do so.

Install the posts for glass using the “Multiclips”.

3.3. Assembling the glass elements



Please note that when you install the glass element “glass with holes for door hinges”, you are defining the direction in which the door opens. The hole at the bottom for the door hinge is located at a height of 26.3 cm.

Place the U-shaped aluminium profile flush onto the glass elements, and insert the glass elements into the groove provided on the corner post for this purpose. Mount the strip over the glass and screw it diagonally to the corner post and the cover strip.

3.4. Roof installation

Install the roof support slats and screw them to the wall elements.

Insert the roof elements and screw them to the roof support slats. Observe the cable outlets.

3.5. Installing interior fittings

Mount the ventilation slide.

Install the bench support slats.

Install the support on the upper bench.

Start by placing the lower bench on the bench support slats.

Secure the bench screen.

Put the upper benches in place, and screw them to each other.

Install the infrared radiator and the radiator cover.



Please observe the installation instructions included with the infrared radiator! The connection box for the infrared radiator must be at the top. The writing on the glass of the infrared radiator must be legible.

Install the backrests.

Install heater protection grill.

3.6. Installing the glass door

Screw the two door fittings onto the glass element, making sure that they are straight and that the doors open outward.



The bottom drill hole of the door handle is 92.4 cm high.

The alignment of the fittings is achieved by adjusting / rotating both plastic inserts.

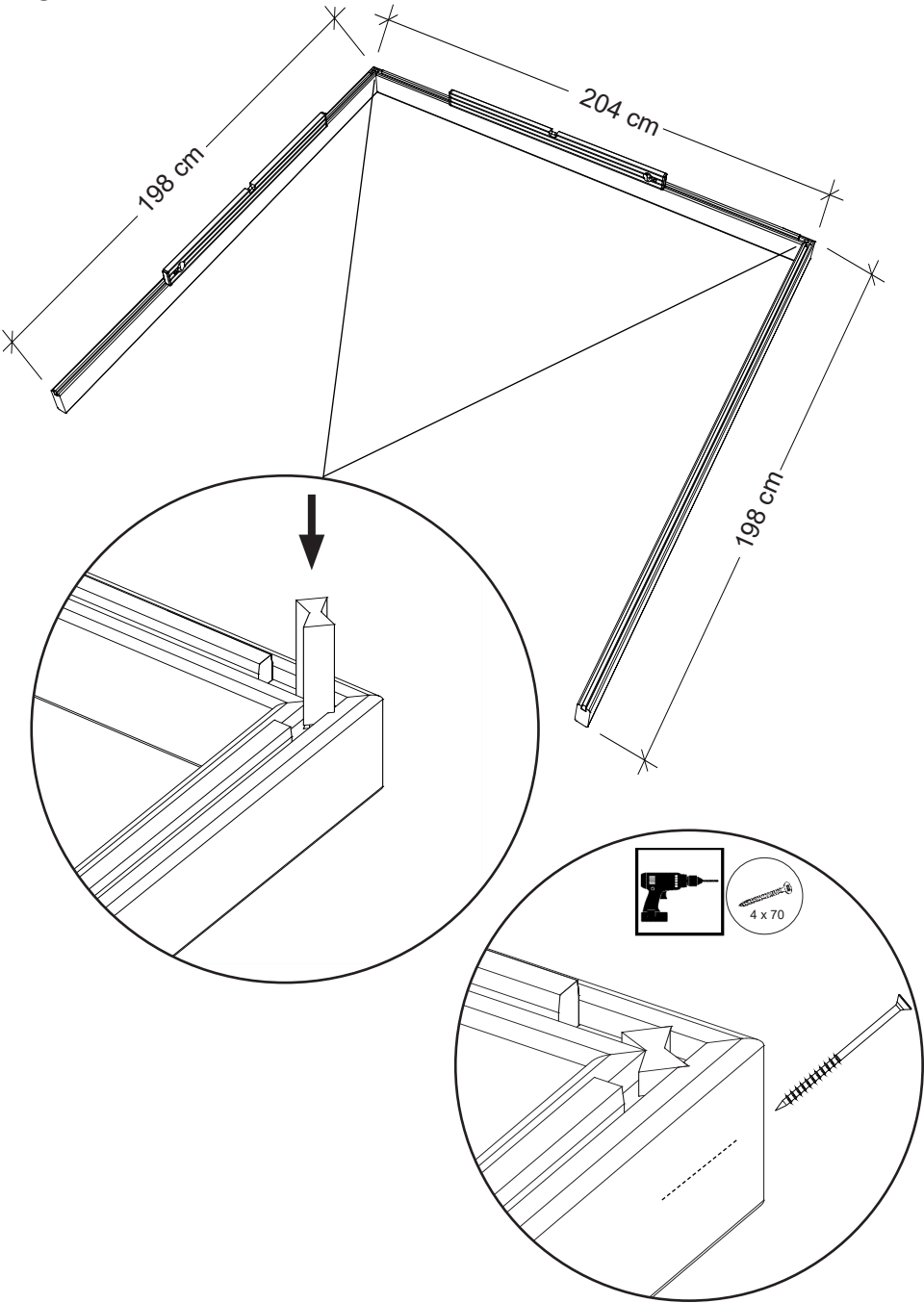
3.7. Installing accessories

The door handles are screwed together from the inside.

Install the door magnet and sleeve plate.

Install the roof cover slats and the roof trim slats on the outside.

3.1.



Technical drawing of a square table with dimensions and assembly details. The main drawing shows a square table with a side length of 480 units. The top edge is labeled "left". The bottom edge has a dimension of 1920 units. The drawing includes detailed views of the table's components and assembly instructions.

Top Edge Details:

- Four corner details showing the connection of the top edge to the side edge, with dimensions 480 B and 60 A.
- Four side details showing the connection of the top edge to the side edge, with dimensions 480 B and 60 A.

Side Edge Details:

- Four corner details showing the connection of the side edge to the top edge, with dimensions 480 A and 60 B.
- Four side details showing the connection of the side edge to the top edge, with dimensions 480 A and 60 B.

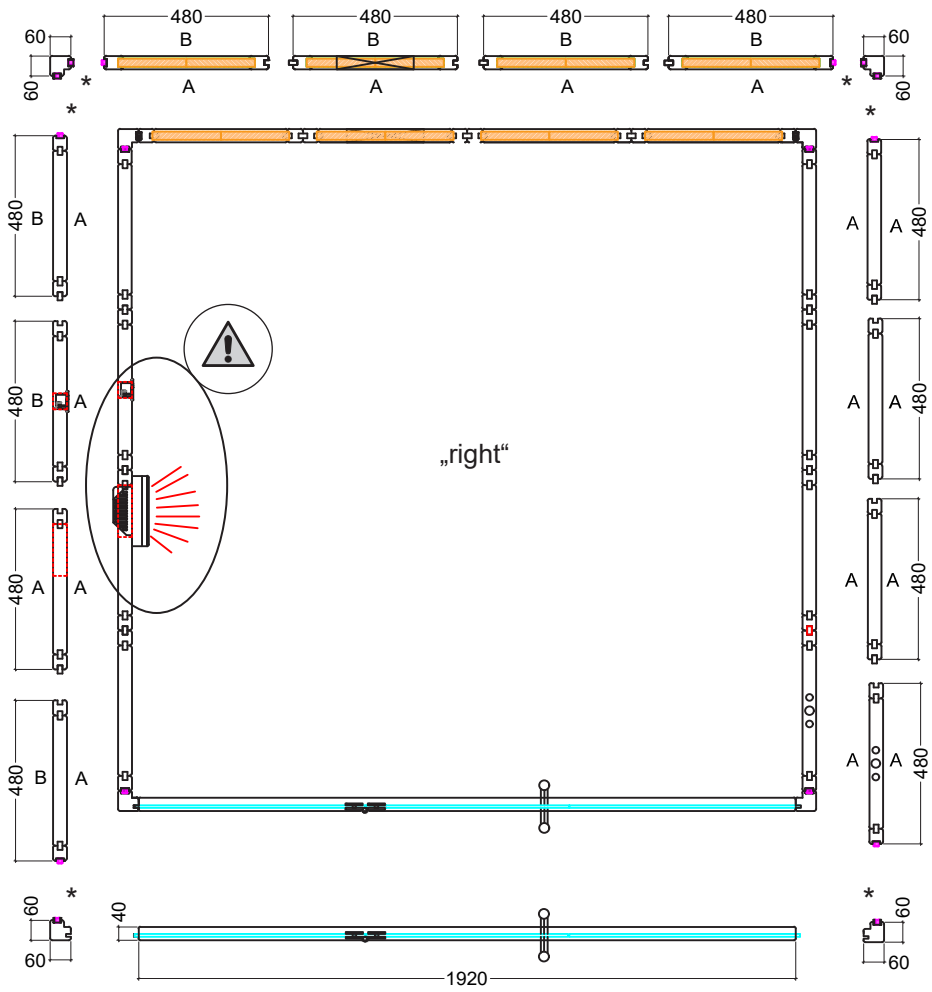
Bottom Edge Details:

- Two corner details showing the connection of the bottom edge to the side edge, with dimensions 480 A and 60 B.
- Two side details showing the connection of the bottom edge to the side edge, with dimensions 480 A and 60 B.

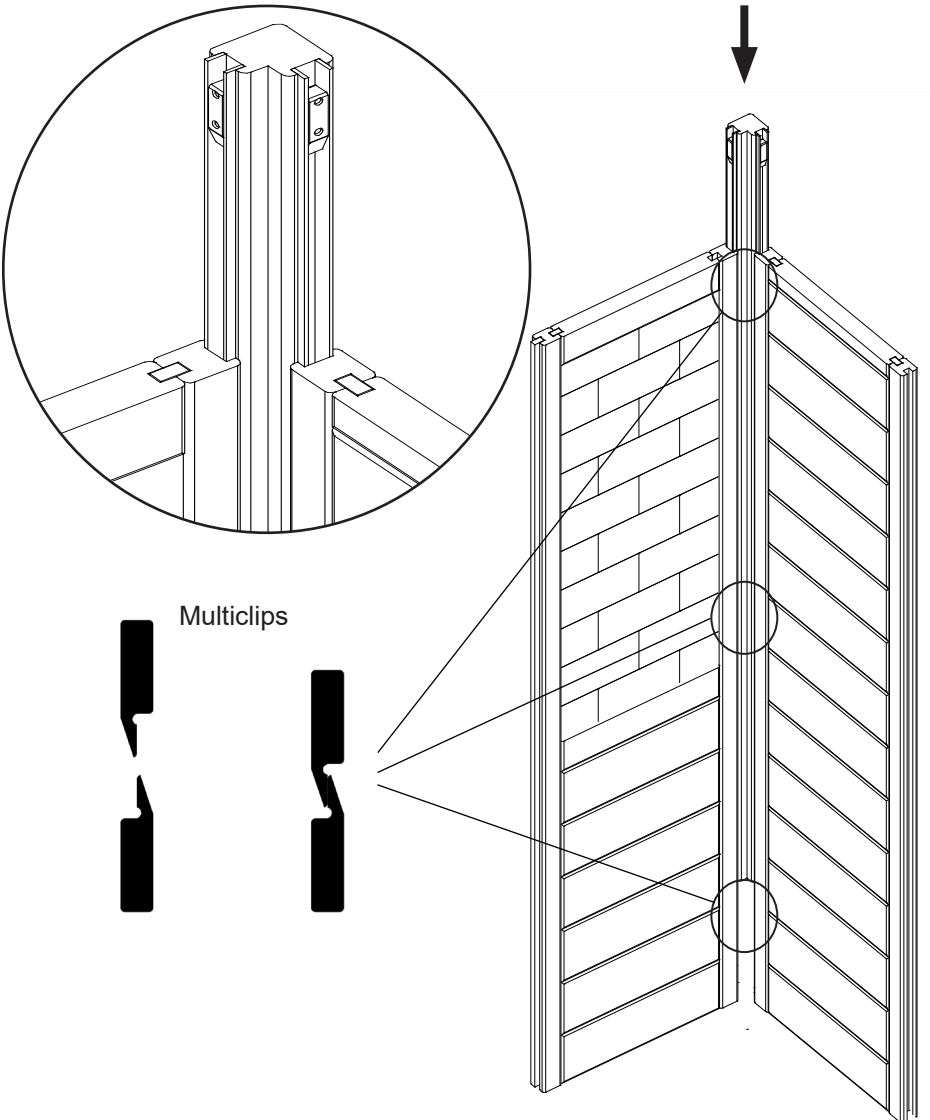
Assembly Instructions:

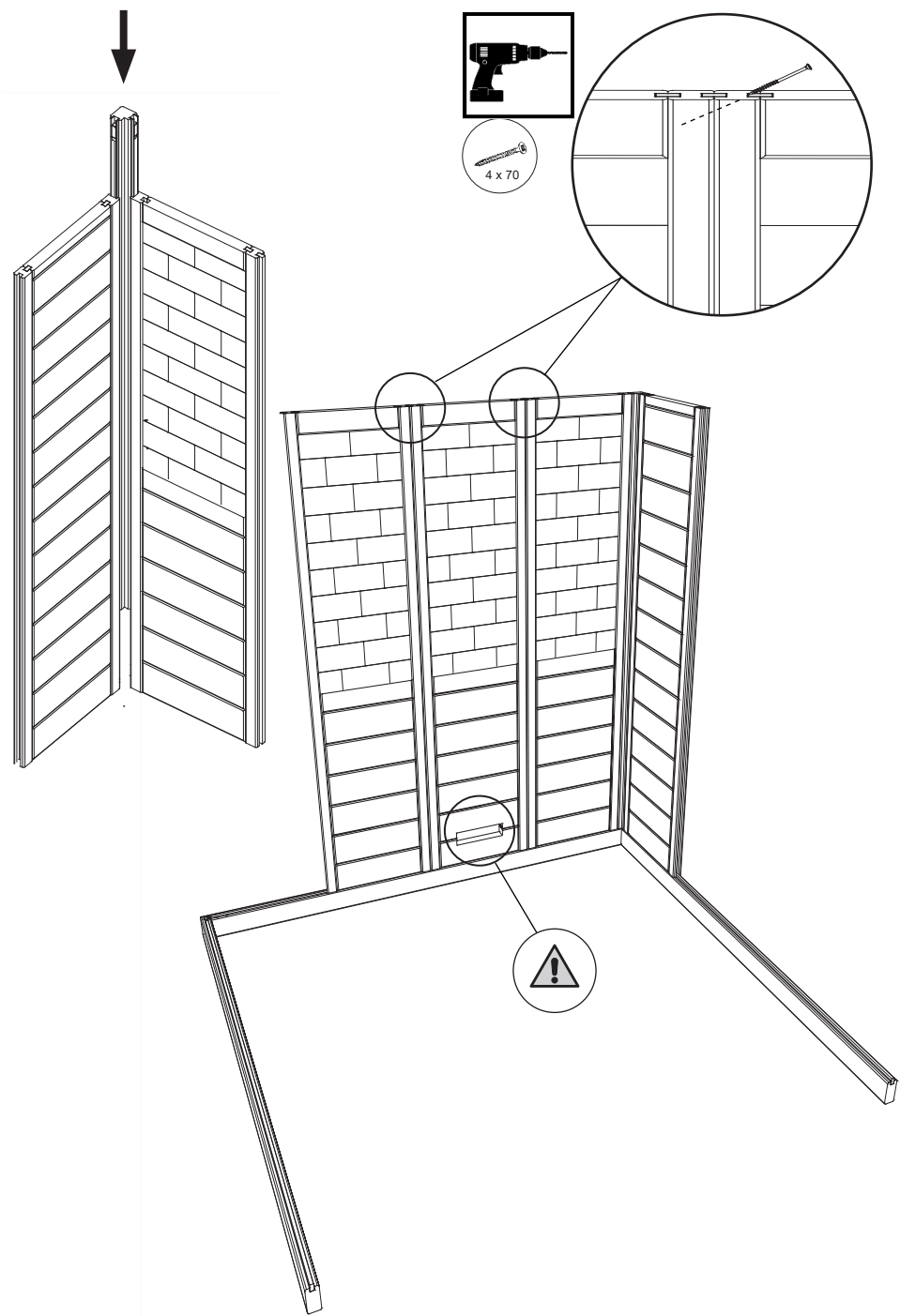
- A warning symbol (triangle with exclamation mark) is shown next to the bottom edge.
- A red arrow points to the bottom edge, indicating the direction of assembly.
- A red dashed line indicates the position of the bottom edge.

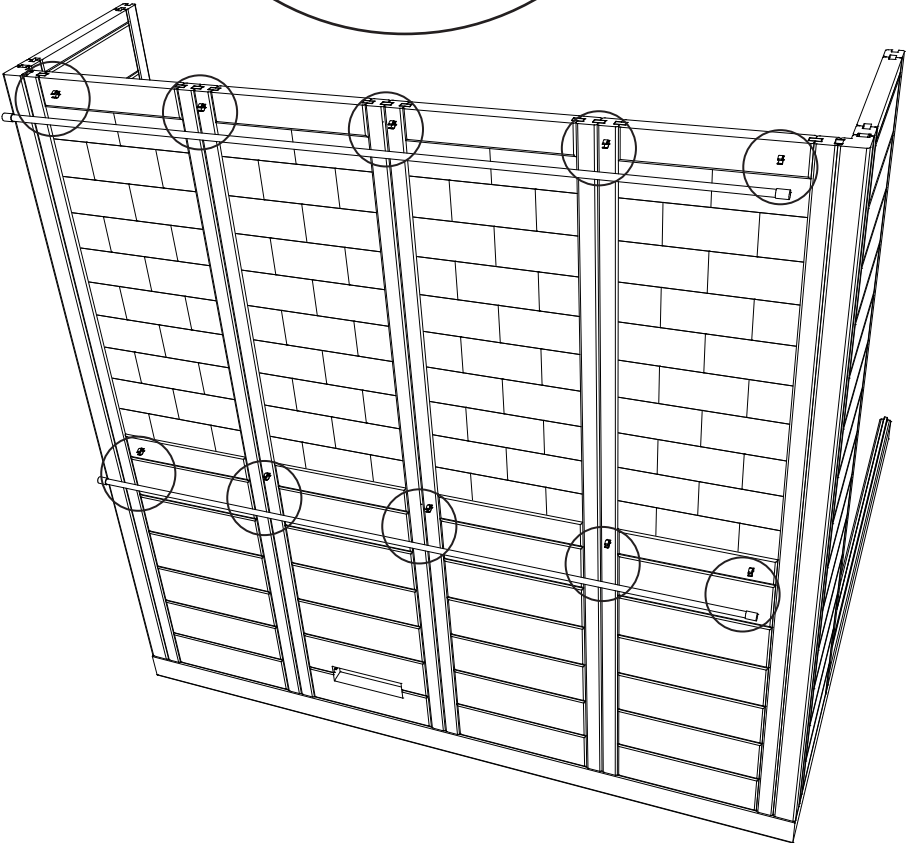
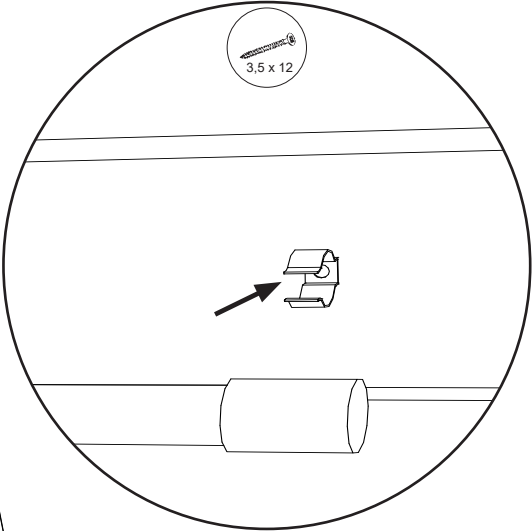
* Multiclips

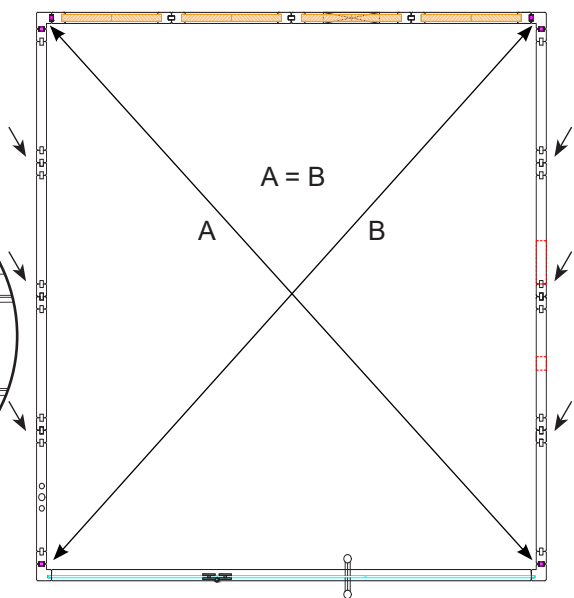
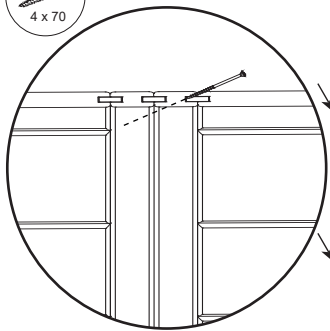
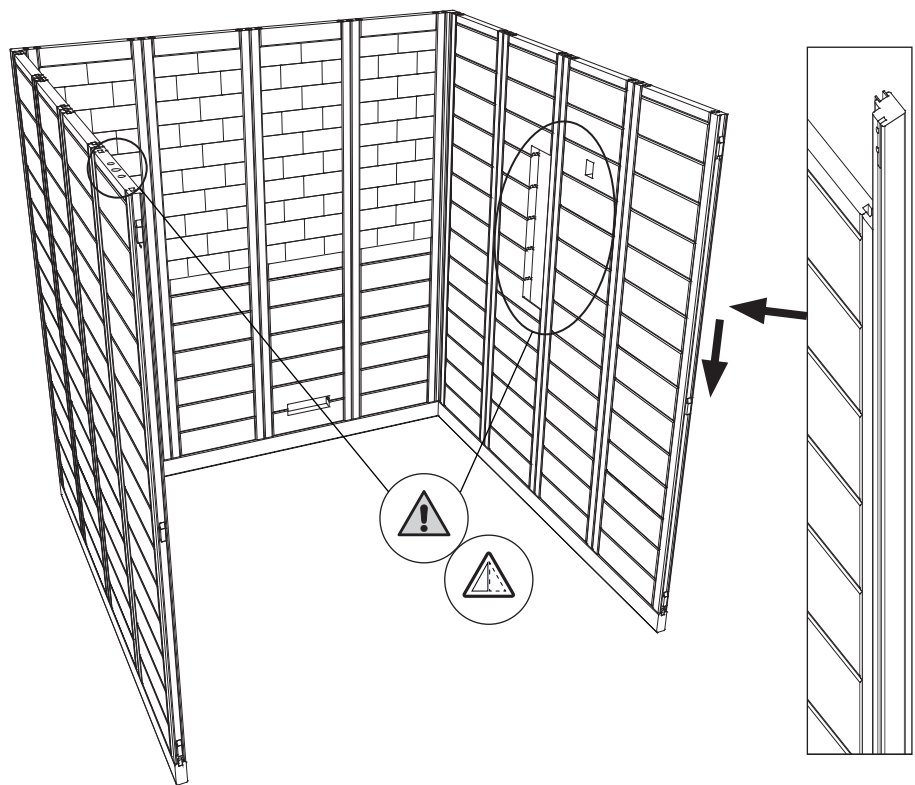


* Multiclips

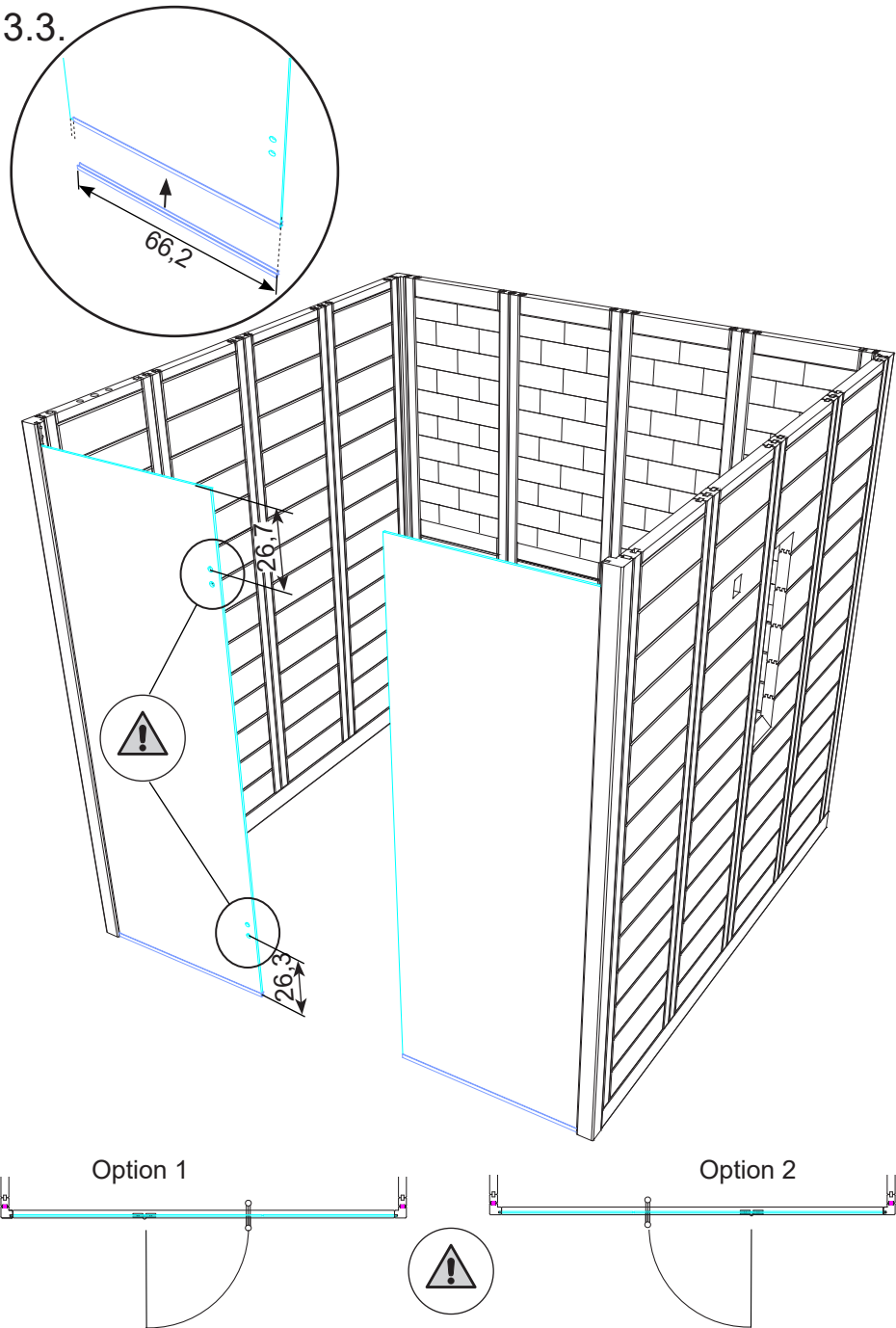


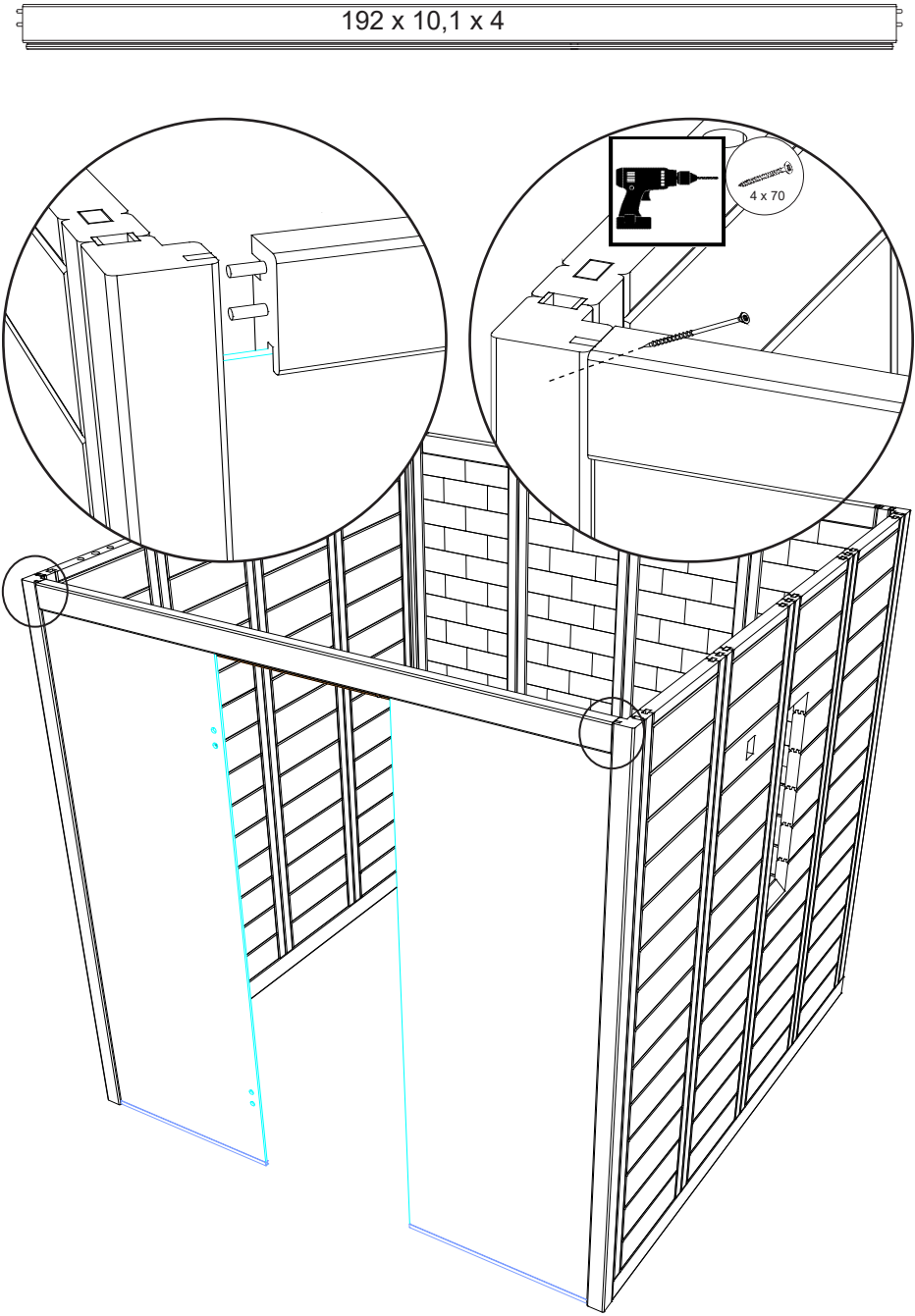




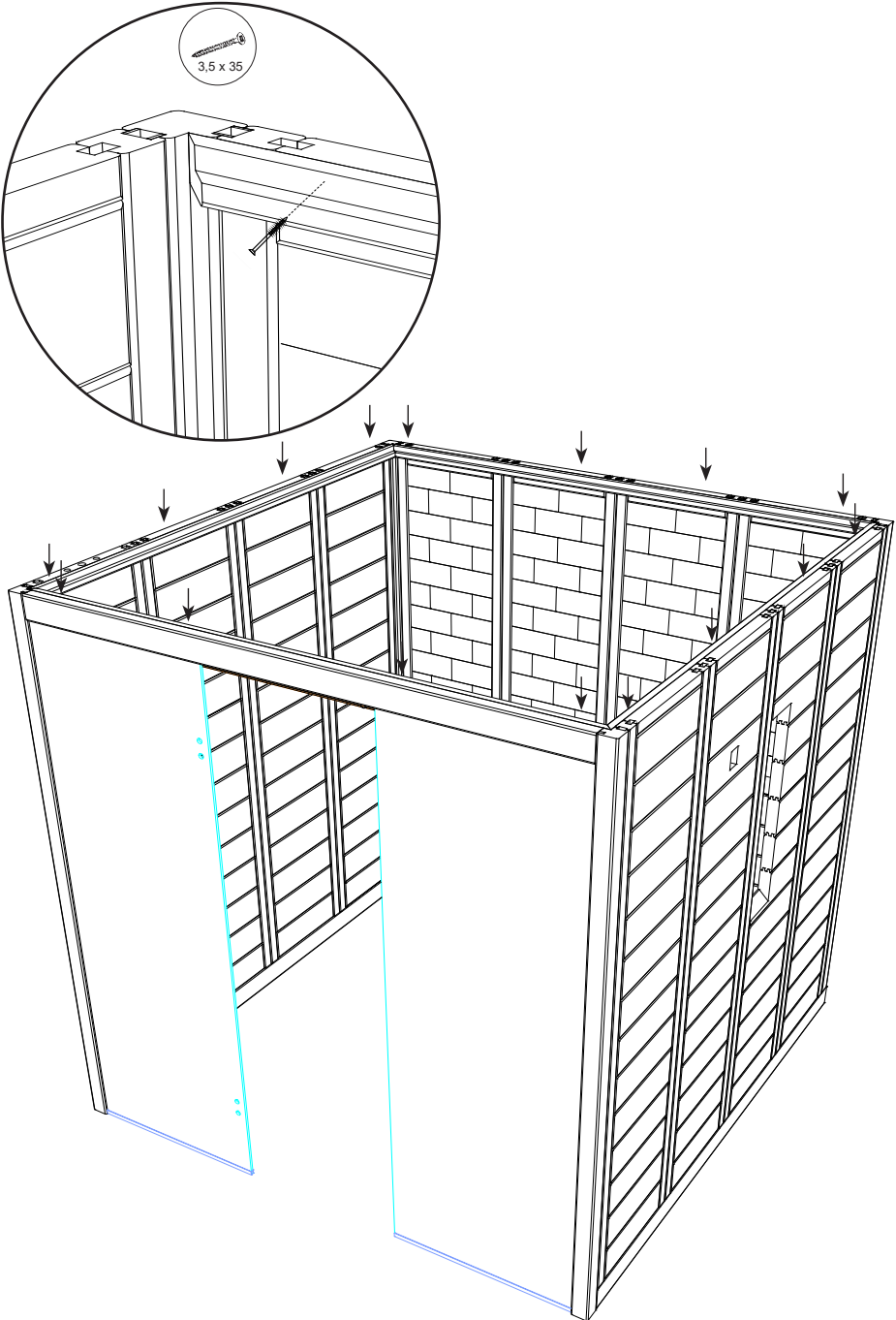


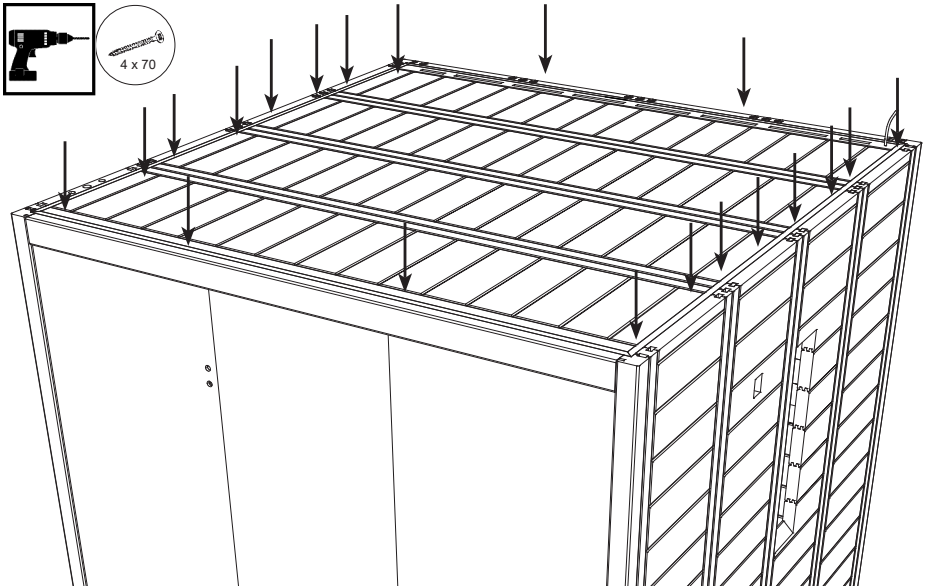
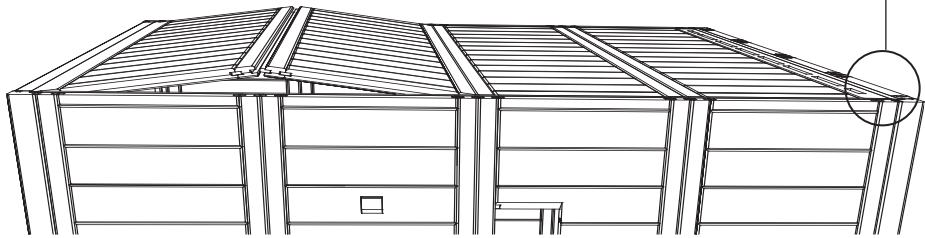
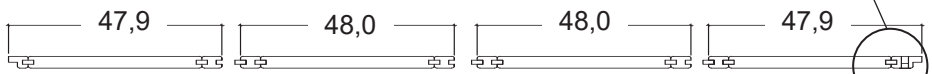
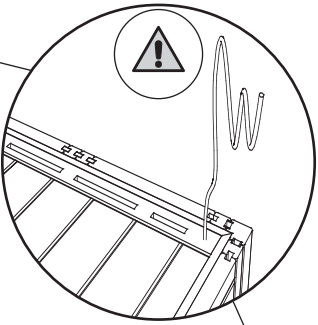
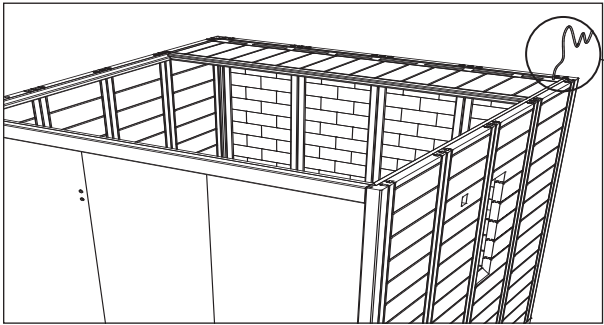
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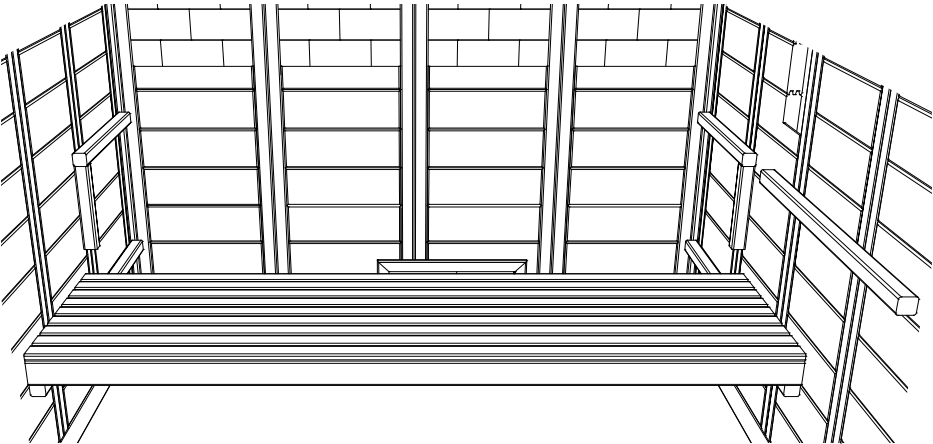
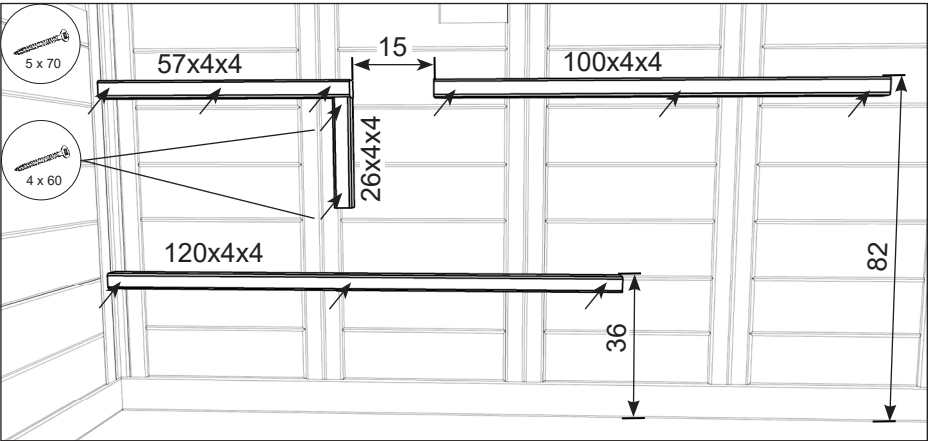
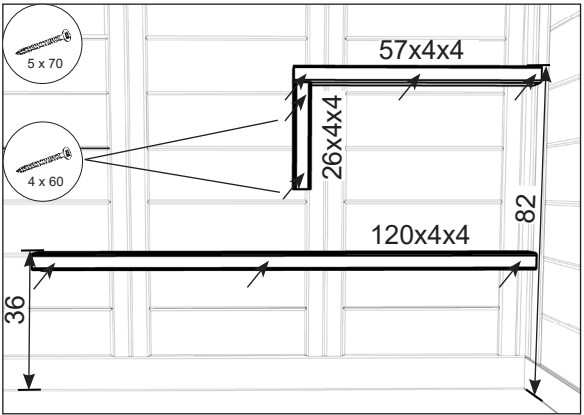
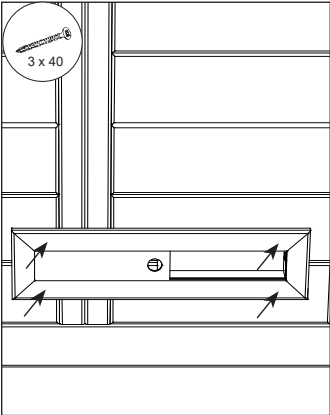


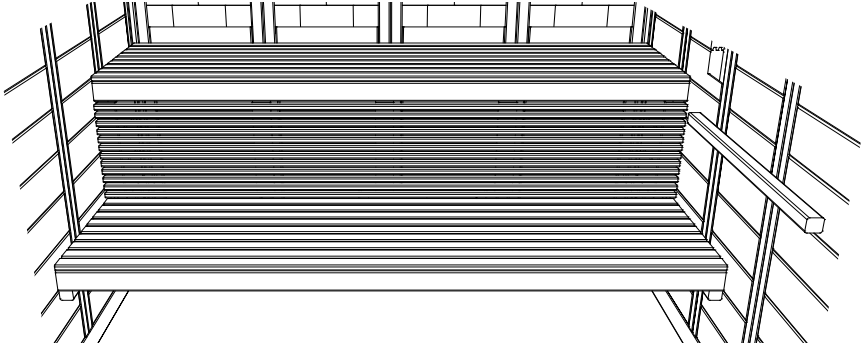
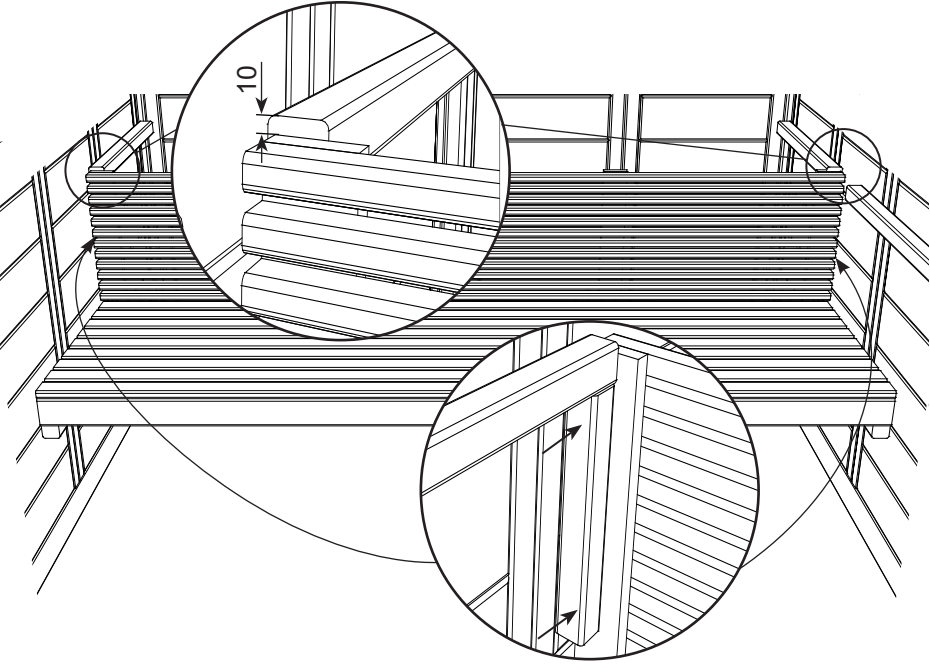
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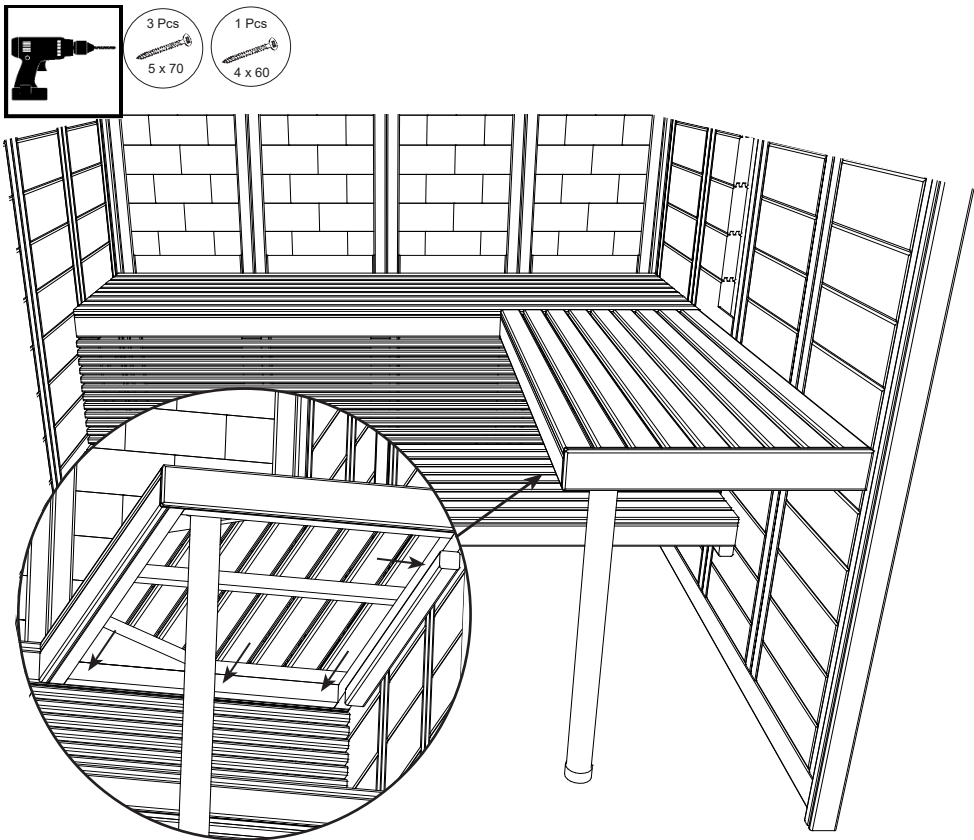
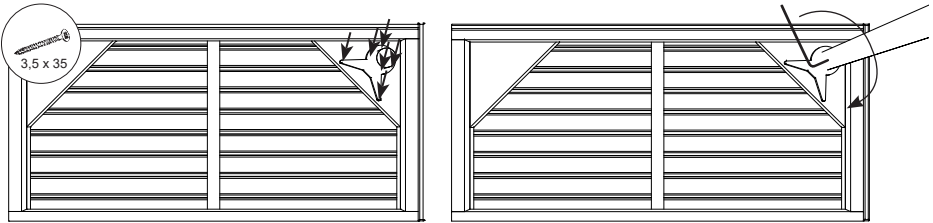


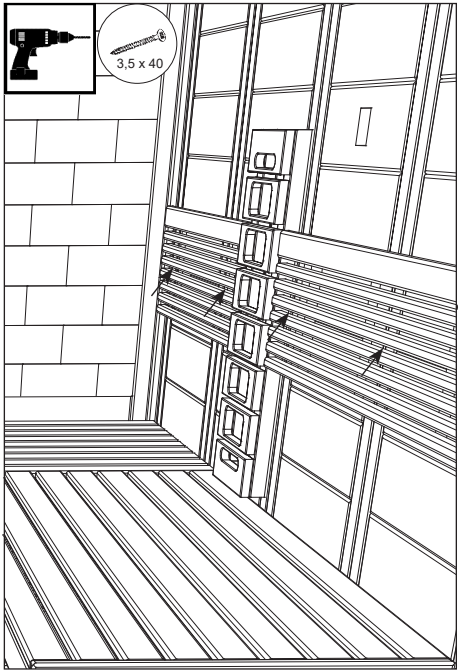
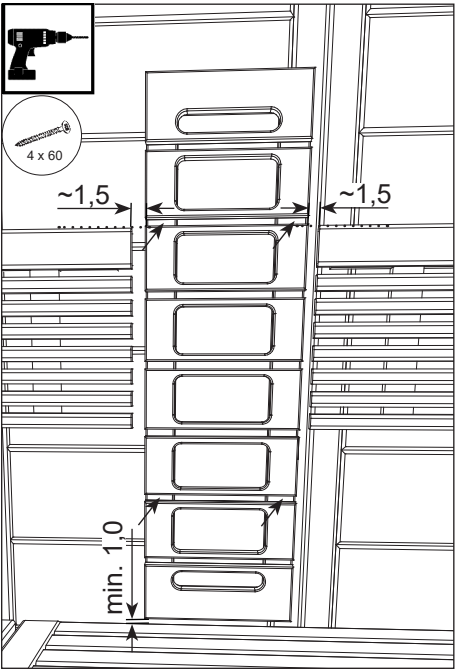
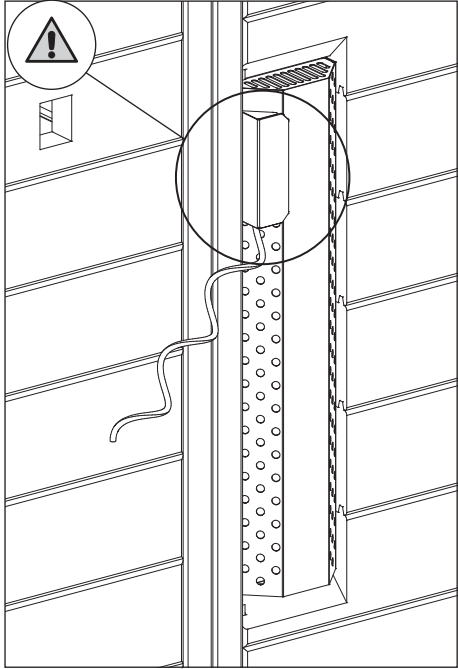
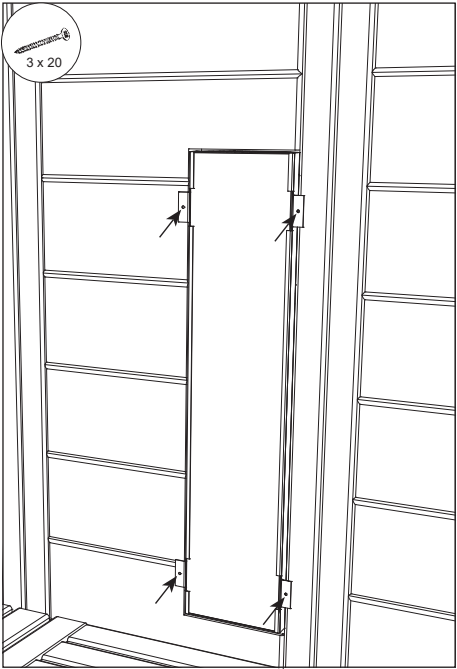


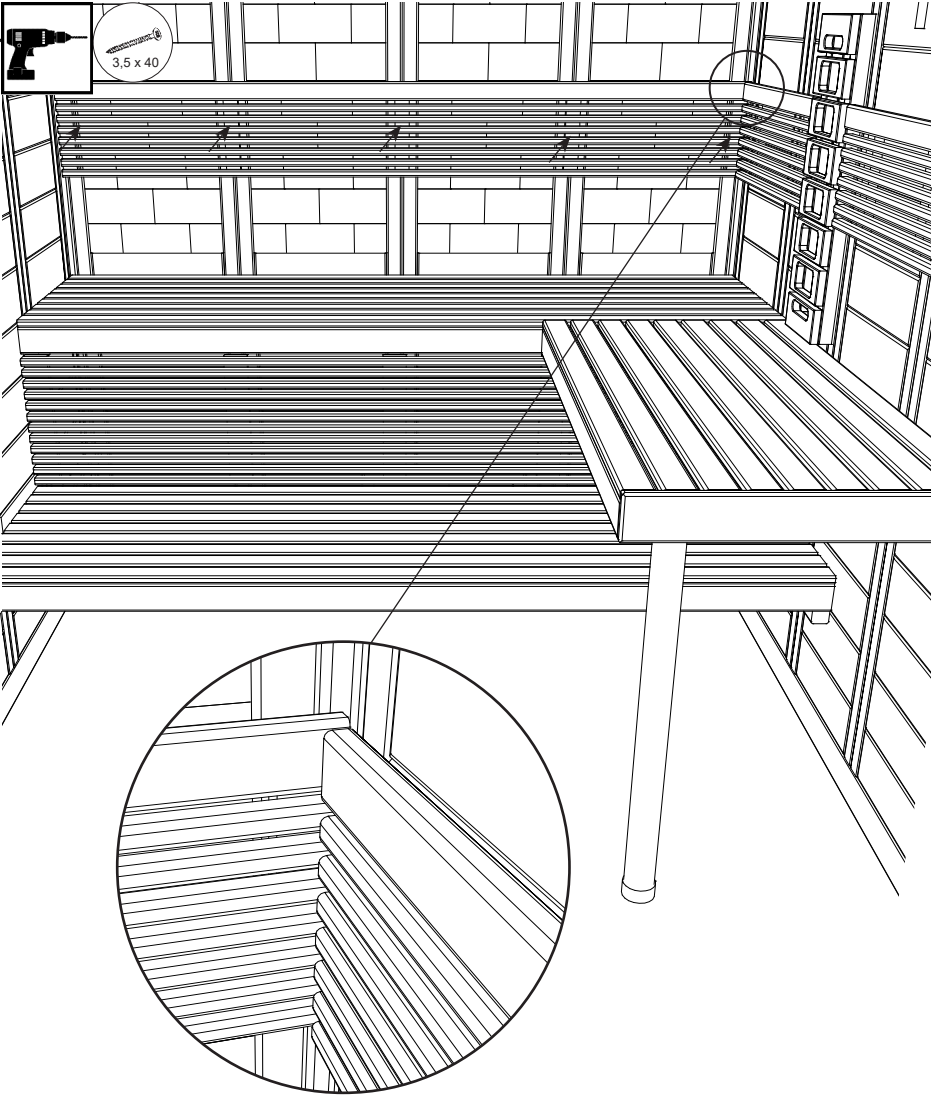
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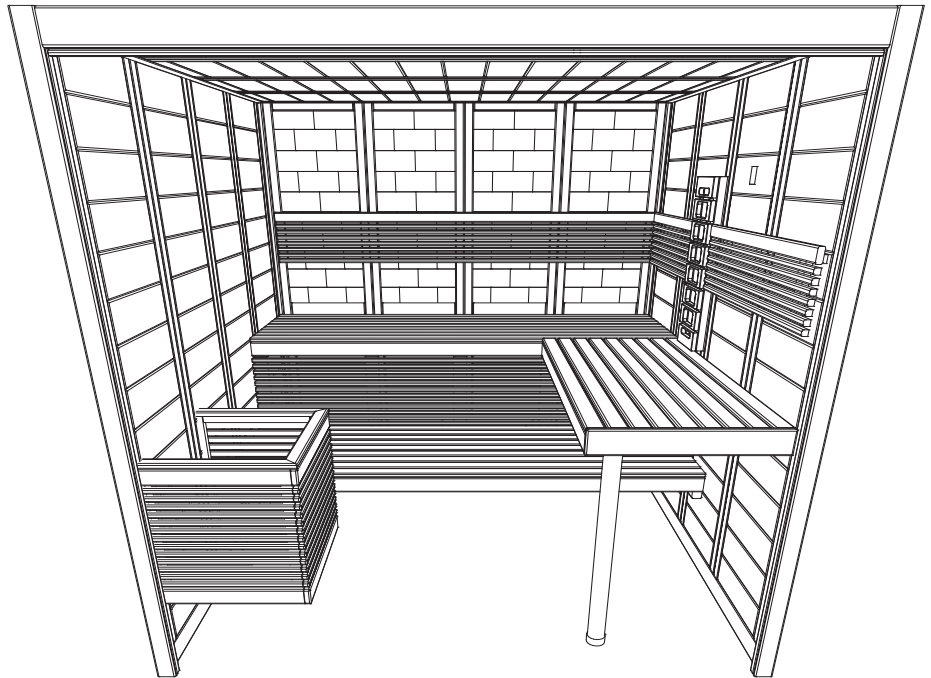
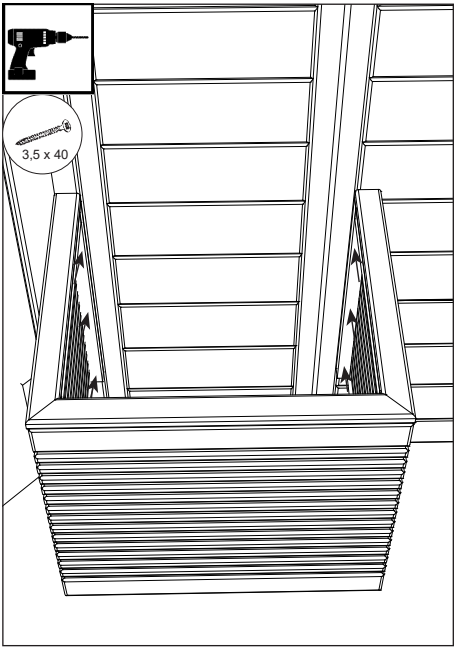
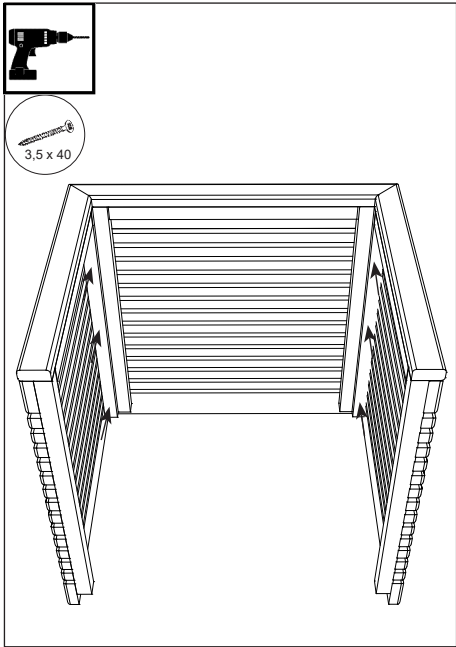




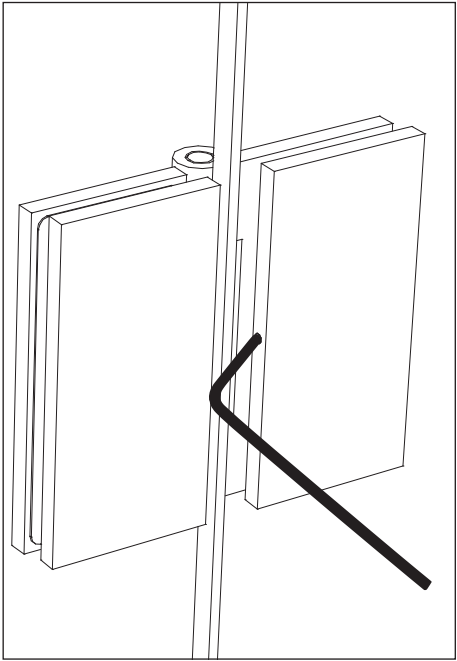
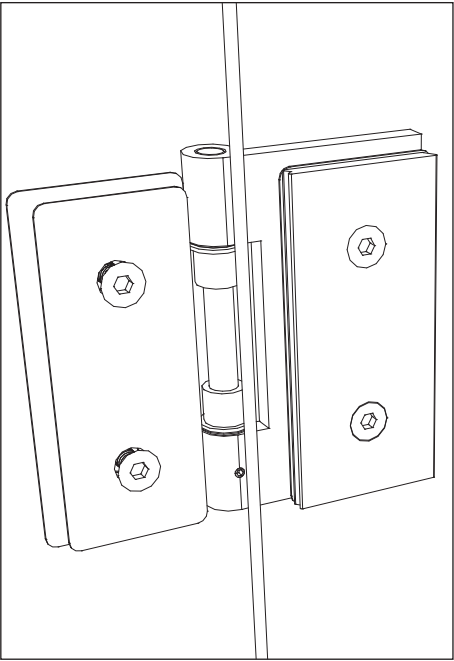
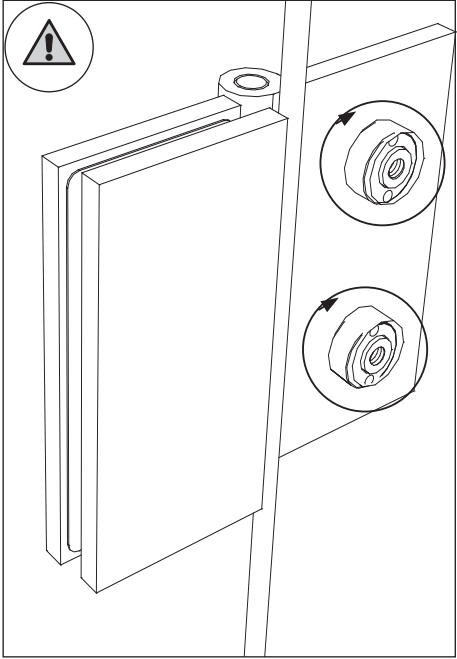
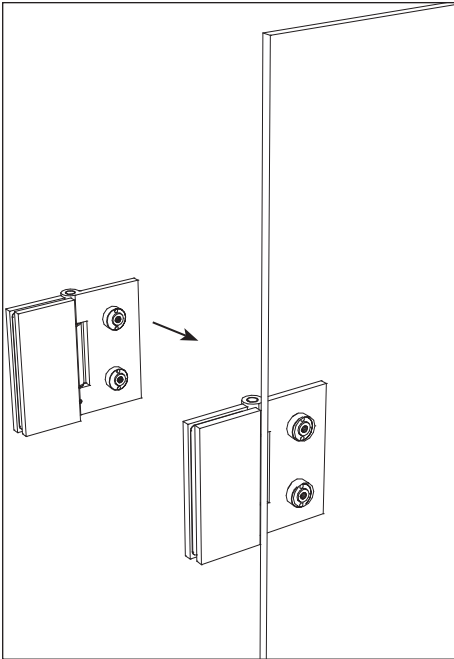




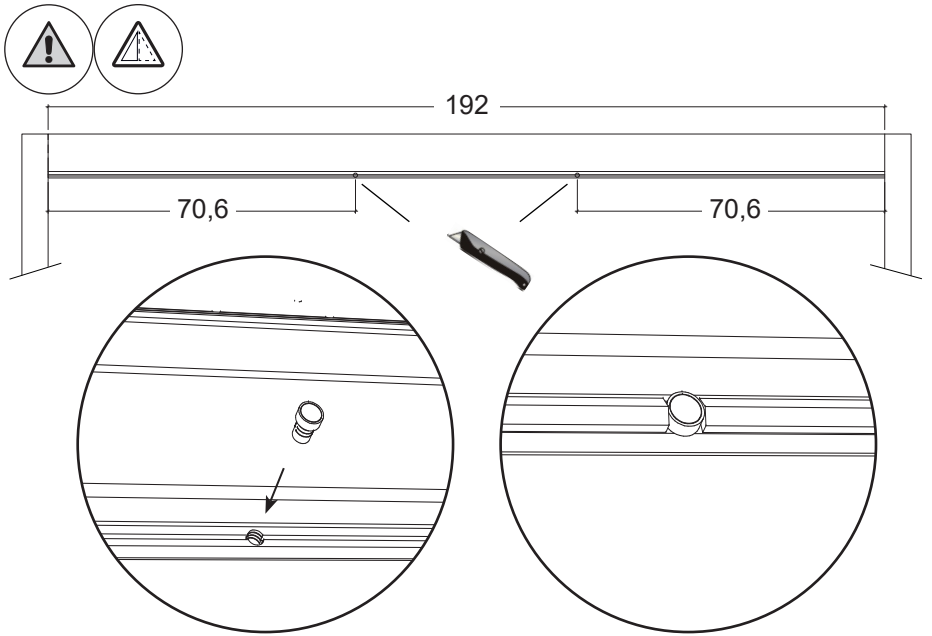
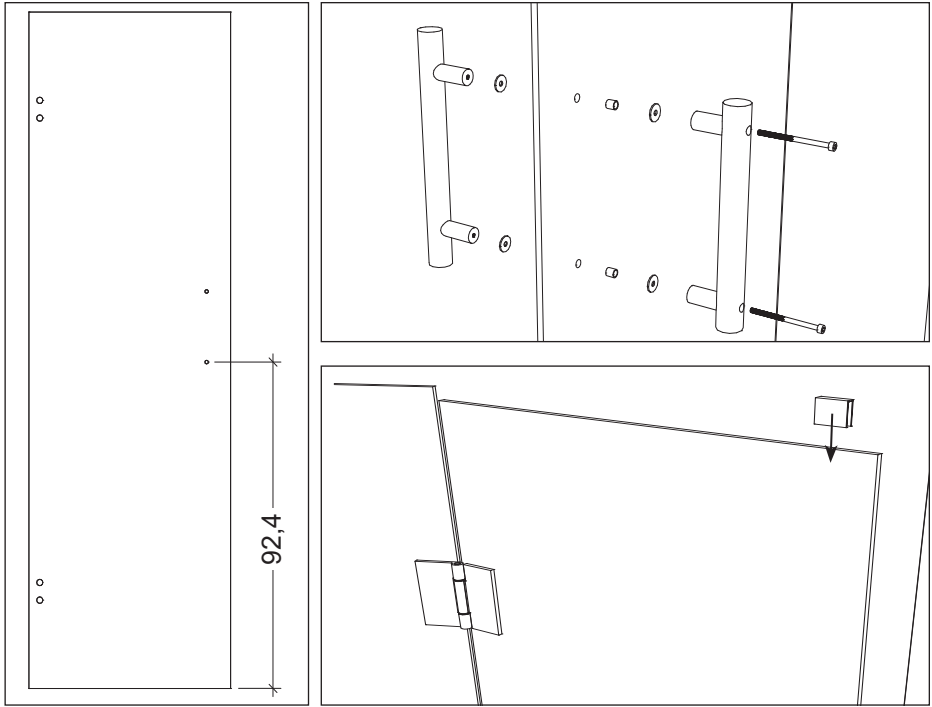


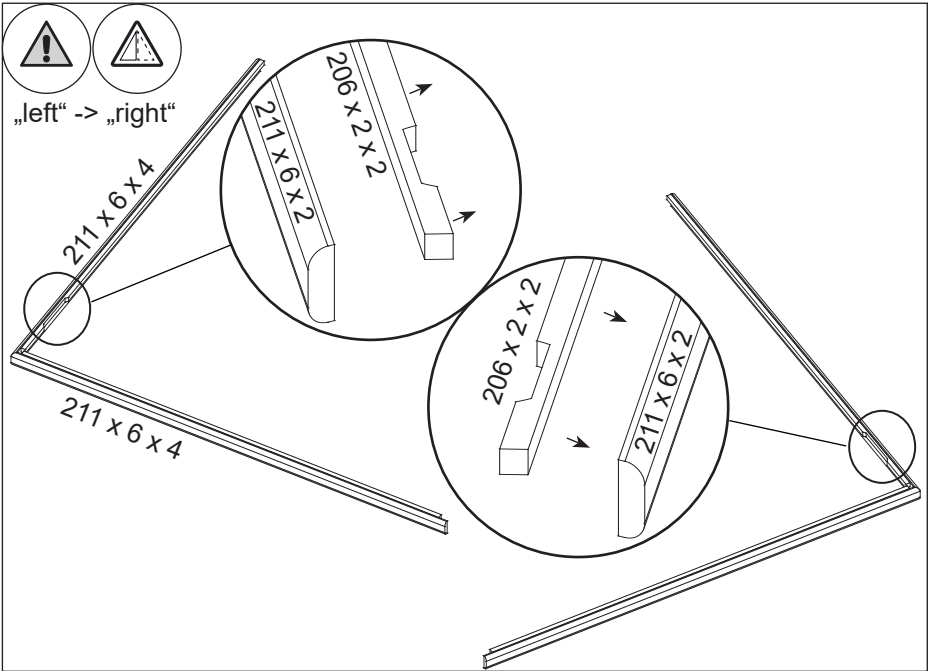
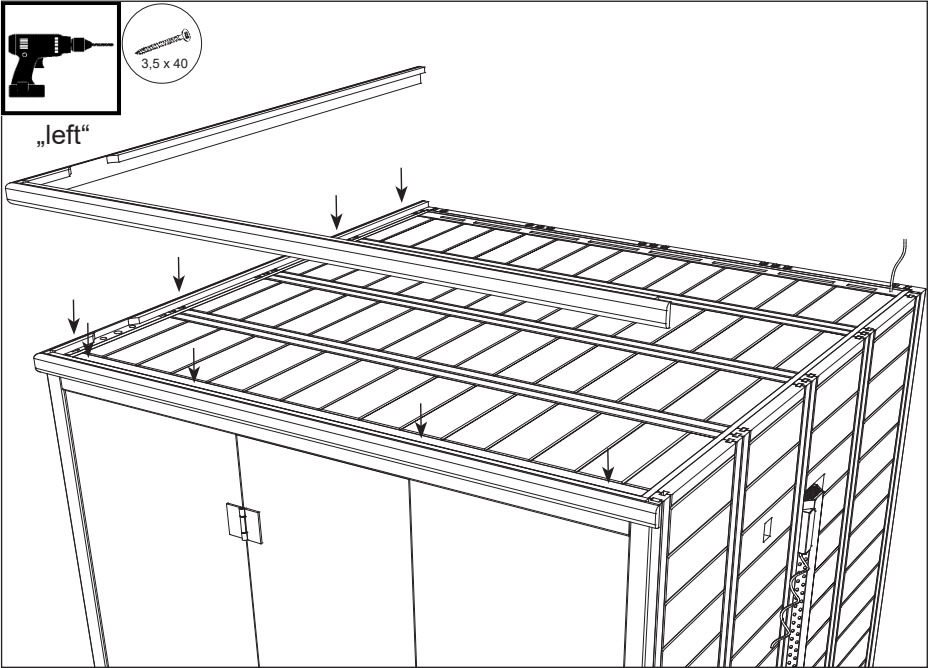


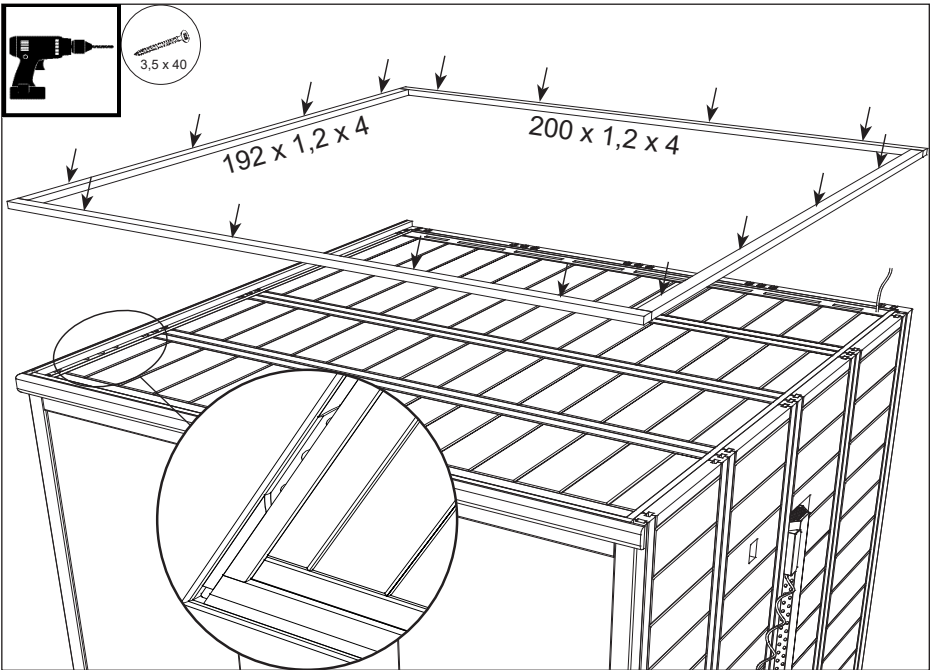
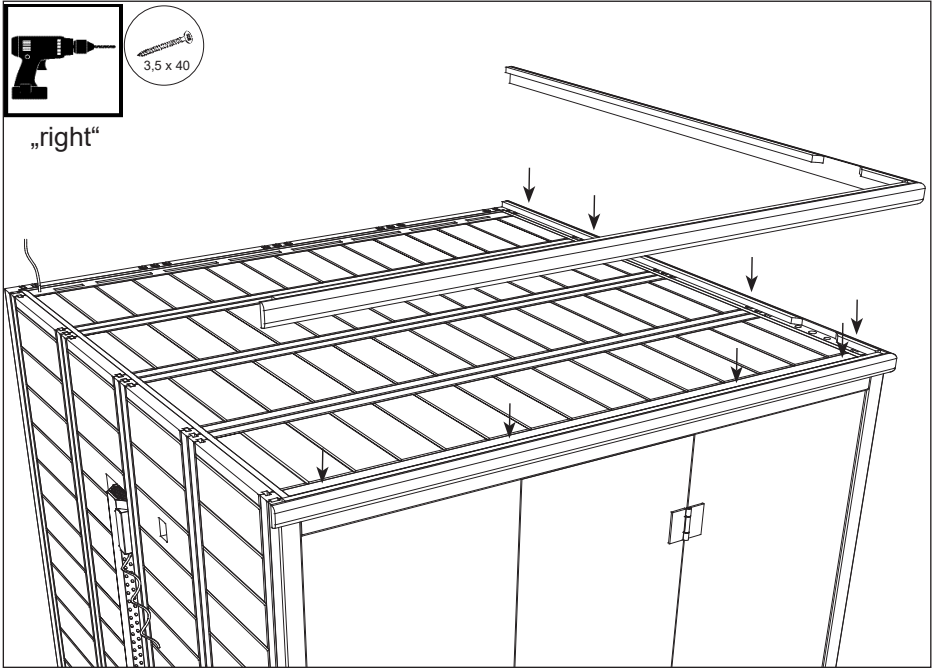
3.6.



3.7.







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Let's sauna.



@ harviaglobal

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