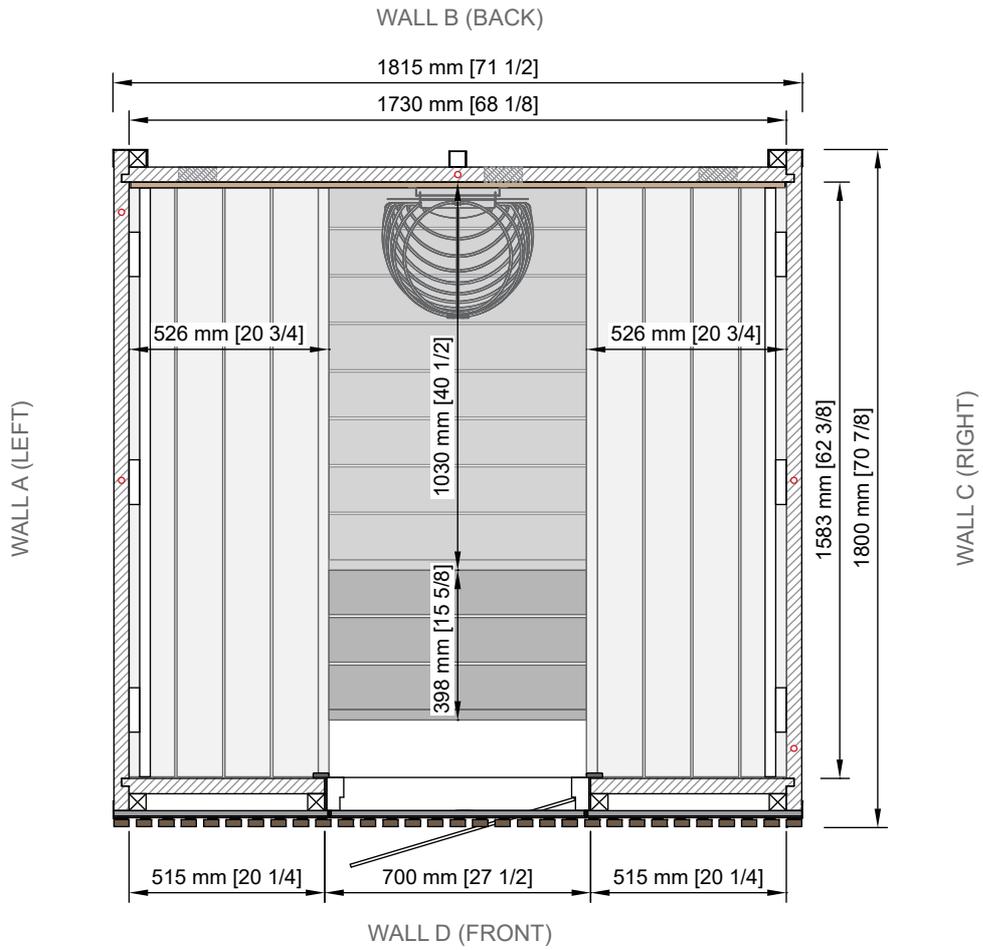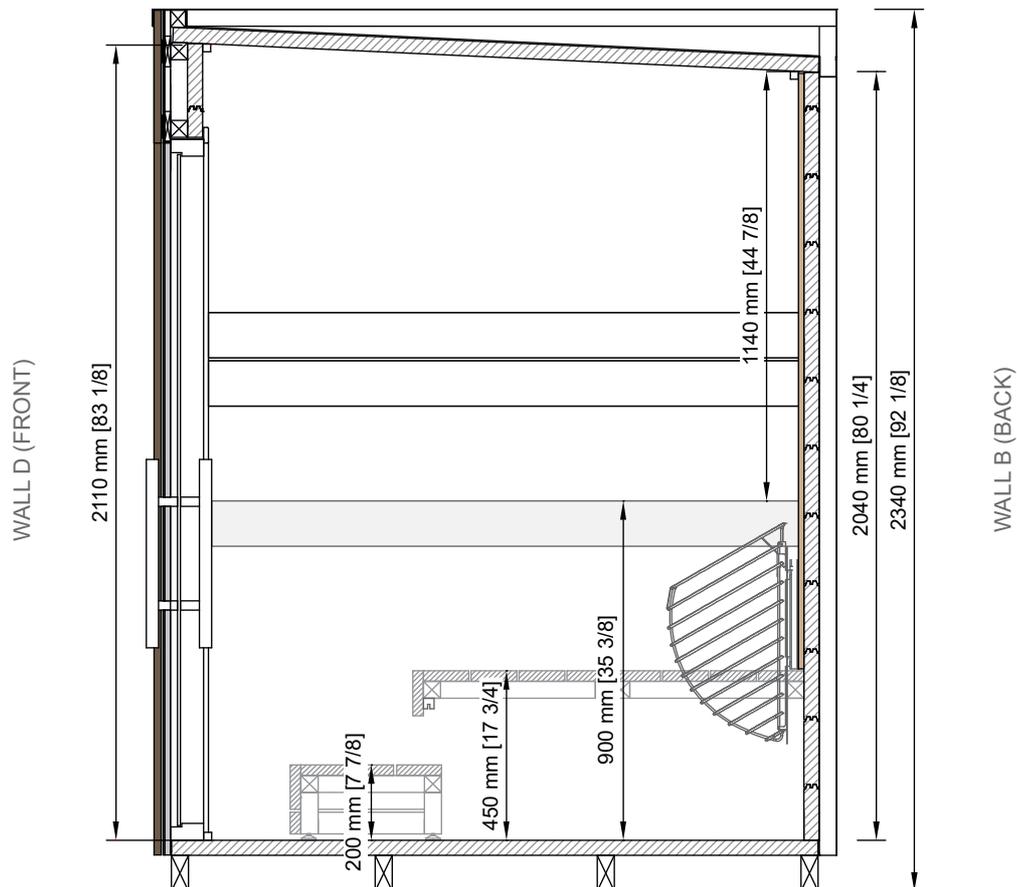**Leil** ®
SAUNAS

V171225

All wooden components are supplied unfinished and unprotected. A suitable finishing coat must be applied to all interior and exterior wooden surfaces immediately after installation.

Read the manual and check the parts for completeness before assembly!
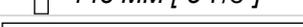Images are illustrative and may differ from reality, the construction principle is the same.

Layout Plan:

WALL B (BACK)

1815 mm [71 1/2]

1730 mm [68 1/8]

WALL A (LEFT)

WALL C (RIGHT)

526 mm [20 3/4]

526 mm [20 3/4]

1030 mm [40 1/2]

398 mm [15 5/8]

1583 mm [62 3/8]

1800 mm [70 7/8]

515 mm [20 1/4]

700 mm [27 1/2]

515 mm [20 1/4]

WALL D (FRONT)

Cross Section:

WALL D (FRONT)

WALL B (BACK)

2110 mm [83 1/8]

1140 mm [44 7/8]

2040 mm [80 1/4]

2340 mm [92 1/8]

900 mm [35 3/8]

450 mm [17 3/4]

200 mm [7 7/8]

DETAILS LIST - Wall Logs:

Marking	Detail	Note	Length mm	Length in	Pcs.
001	40x188 [1 5/8"×7 3/8"] Wall Log		1770	69 5/8"	10+1*
001A	40x148 [1 5/8"×5 7/8"] Wall Log	148 MM [5 7/8"]	1770	69 5/8"	1
001B	40x98 [1 5/8"×3 7/8"] Wall Log	98 MM [3 7/8"]	1770	69 5/8"	1
001C	40x188 [1 5/8"×7 3/8"] Wall Log		1770	69 5/8"	1
001D	40x174 [1 5/8"×6 7/8"] Wall Log	174 MM [6 7/8"]	1770	69 5/8"	1
002	40x188 [1 5/8"×7 3/8"] Wall Log		1753	69"	22+1*
002A	40x96 [1 5/8"×3 3/4"] Wall Log	96 MM [3 3/4"]	1753	69"	2
002B	40x174 [1 5/8"×6 7/8"] Wall Log	174 MM [6 7/8"]	1753	69"	2
005	40x188 [1 5/8"×7 3/8"] Wall Log		1702	67"	18+1*
005A	40x64 [1 5/8"×2 1/2"] Wall Log	64 MM [2 1/2"]	1702	67"	2
005B	40x52 [1 5/8"×2"] Wall Log	52 MM [2"]	1702	67"	2
003	40x188 [1 5/8"×7 3/8"] Wall Log		535	21 1/8"	9
003A	40x148 [1 5/8"×5 7/8"] Wall Log	148 MM [5 7/8"]	535	21 1/8"	1
004	40x188 [1 5/8"×7 3/8"] Wall Log		535	21 1/8"	9
004A	40x148 [1 5/8"×5 7/8"] Wall Log	148 MM [5 7/8"]	535	21 1/8"	1
006	40x127 [1 5/8"×5"] Wall Log		1753	69"	2
007	40x46 [1 5/8"×1 3/4"] Wall Log	46 MM [1 3/4"] ; 3°	1648	64 7/8"	1
	Hitting Block				2

Base Frame:

AR-1	45X95 [1 3/4"×3 3/4"] Base Frame	Black	1800	70 7/8"	4

Facade:

P-1	45x45 [1 3/4"×1 3/4"] Vertical Post		2116	83 1/4"	6
P-2	45x45 [1 3/4"×1 3/4"] Horiz. Post		695	27 3/8"	2
	20x40 [3/4"×1 5/8"] Deco. Slats		2242	88 1/4"	20+2*
	20x40 [3/4"×1 5/8"] Deco. Slats		353	13 7/8"	11+1*
	Facade Panel: LEFT & RIGHT	with fixing clips for 20x40	568 x 2242	22 3/8" × 88 1/4"	2
	Facade Panel: CENTER	[3/4"×1 5/8"] slats	676 x 352	26 5/8" × 13 7/8"	1

Moldings:

DI-0	21x21[7/8"] Ceiling/Floor Molding	Cut to fit!	2100	82 5/8"	8
UL-1	12x42 [1/2×1 5/8""] Door Molding	Cut to fit!	2200	86 5/8"	3

Doors / Windows:

U-1	Glass Door		690 x 1860	27 1/8" × 73 1/4"	1
	Door handle				1
	Screw Cover Caps				8
	Metal Threshold Cover		88 x 690	3 1/2" × 27 1/8"	1

* Spare parts included for replacement in case of damage or missing components.

DETAILS LIST - Sauna Benches:

Top Bench			524 x 1563	20 5/8" × 61 1/2"	2
Bottom Bench	supplied in two parts		1028 x 1722	40 1/2" × 67 3/4"	1
Backrest			244 x 1563	9 5/8" × 61 1/2"	2
Step Bench			400 x 800	15 3/4" × 31 1/2"	1
Vertical Support 42x42 [1 5/8"×1 5/8"]	with adjustable leg		1000	39 3/8"	2
Horizontal Support 45x45 [1 3/4"×1 3/4"]					1
Spacer Board	install only without deco panel		524 x 118 x 15	20 5/8"×4 5/8"×5/8"	2

Roof Covering:

EPDM Rubber Roof Cover			2200 x 1900	86 5/8" × 74 3/4"	1
Back Corner Cover Sheet Roof Cover Sheets			91 x 46 x 2300	3 5/8" × 1 3/4" × 90 1/2"	5+1*
Front Corner Cover Sheet			10 x 46 x 2243	3/8" × 1 3/4" × 88 1/4"	2
Roof Rainwater Gutter			44 x 55 x 2100	1 3/4" × 2 1/8" × 82 5/8"	1
Base Frame Cover Sheet			40 x 2020	1 5/8" × 79 1/2"	2
Rainwater Pipe - Bottom			43 x 38 x 2066	1 3/4" × 1 1/2" × 81 3/8"	1
Rainwater Pipe - Top			46 x 41 x 2066	1 3/4" × 1 5/8" × 81 3/8"	1

Fasteners and Accesories:

EPDM Quickprime			0,125 L	0,125 L	1
EPDM Glue			2,5 L	2,5 L	1
Splice Tape			2 m	78 3/4"	1
Paint Roller + Handle					1
Transparent Silicone	between each wall-log row				4
Gunfoam	for sealing windows and doors				1
Rubber Sealing Strip	between walls and ceiling		8 m	315"	1
Moisture Barrier Tape	for exposed wall-log end grains		10 m	393 3/4"	1
Screw 4.5x70					400
Screw 4.2x55					70
Screw 6x180					15
Screw 3.5x50	for fixing backrests and spacers				20
Screw 4x40	Black				25
Roofing Sheet Screw 4.8x25	Black				50
Wronic Screw 4.2x25					15
Headless Nail 40 mm					100
Ventilation Grid Ø100 [3 7/8"]	Black				5
Ventilation Valve Ø100 [3 7/8"]	Wood				1
Black Paint	RAL 9005		0,9 L	0,9 L	1
Sanding Pad					1
Würth MS Polymer Glue	for fixing metal covers		290 ml	290 ml	1

## Optional Extras (only if ordered additionally):

Decorative Back Wall Panel			1722 x 1580	67 3/4" × 62 1/4"	1
LED Lighting Set 6	for top bench and backrest				1

Base Frame and Floor Boards:

2.
005A
64 mm [2 1/2]
4.2X55 SCREWS
3.
005
4.
005B
52 mm [2]
! 36 mm [1 3/8]
1800 mm [70 7/8]
1.
AR-1
36 mm [1 3/8] !

95 mm [3 3/4]
45 mm [1 3/4]
36 mm [1 3/8]
! X = Y = 2477 mm [97 1/2]
36 mm [1 3/8]
491 mm [19 3/8]
1702 mm [67]
540 mm [21 1/4]
X
Y
491 mm [19 3/8]
1702 mm [67]
1800 mm [70 7/8]
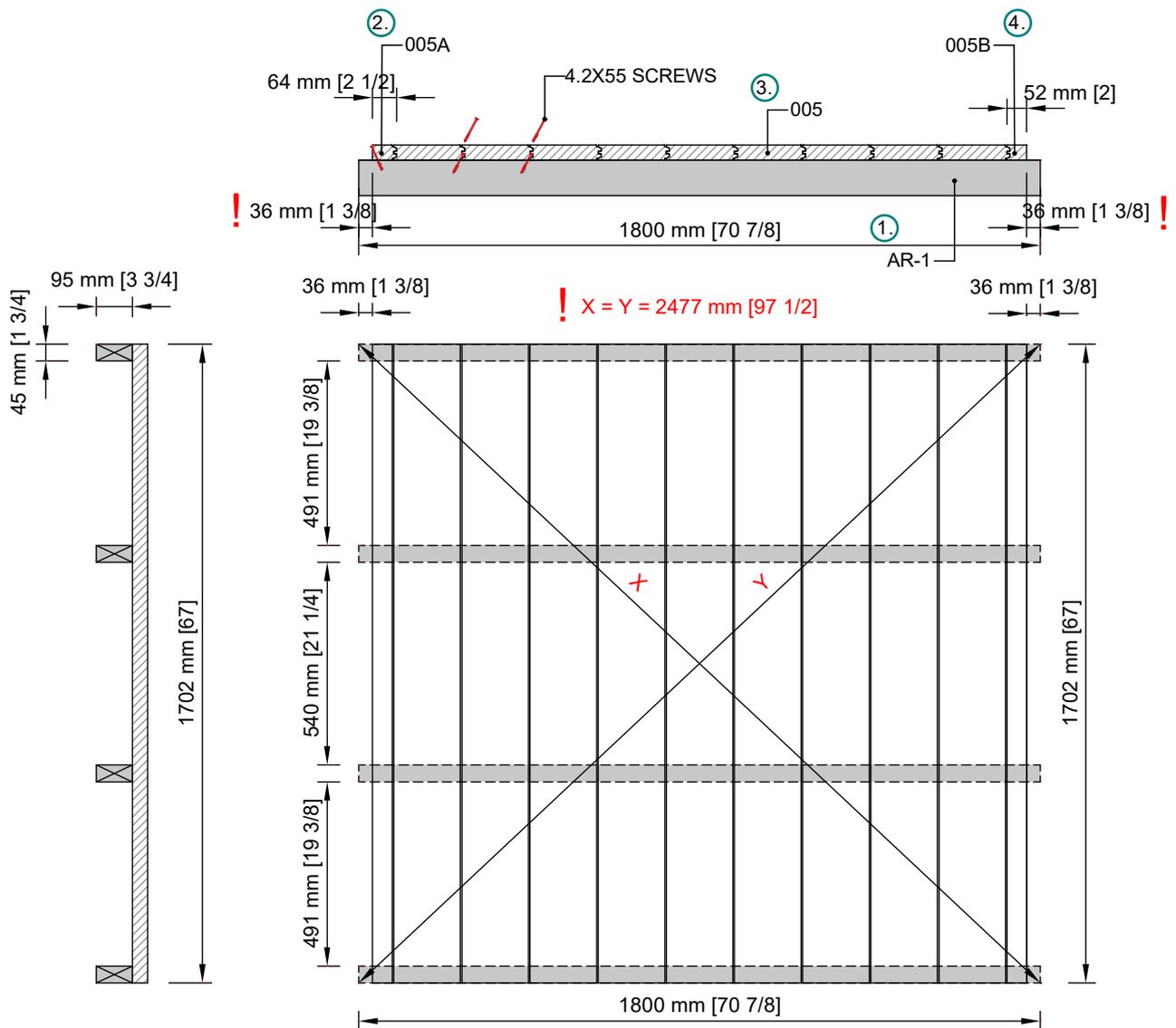
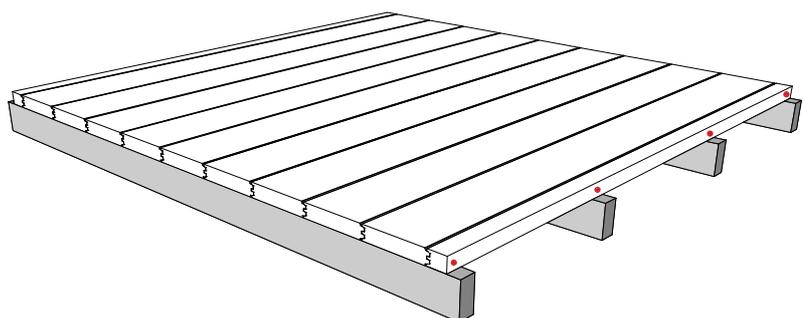Place floor boards with the better-looking side facing up.

Fasten using 4.2 x 55 mm screws (hidden installation).
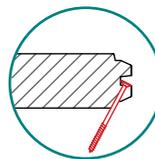
Cut the last board to fit, if needed.
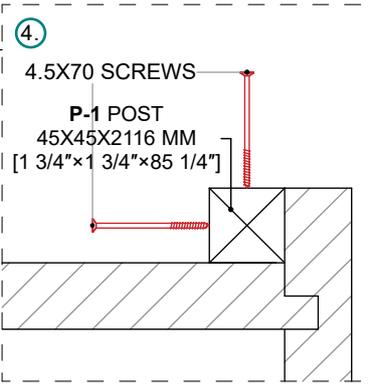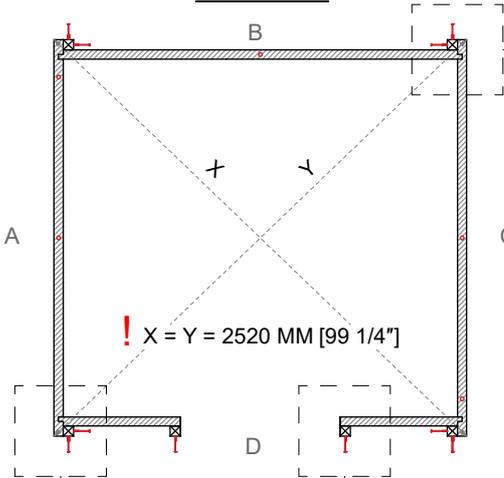Leave 36 mm [1 3/8″] of base frame beam exposed at both ends.

3D View:

(#.) - installation sequence

Required Tools:

Wall Assembly:

TOP VIEW:

B

A   C

! X = Y = 2520 MM [99 1/4"]

D

④.
4.5X70 SCREWS

P-1 POST
45X45X2116 MM
[1 3/4"×1 3/4"×85 1/4"]

③. **!** APPLY SILICONE
BETWEEN EACH
WALL-LOG ROW
FOR WATERPROOFING

⑤.

P-1 POST
45x45X2116 MM
[1 3/4"×1 3/4"×85 1/4"]

4.5X70 SCREWS

HITTING
BLOCK

P-1 POST
45X45X2116 MM
[1 3/4"×1 3/4"×85 1/4"]

④.
4.5X70 SCREWS

42 MM [1 5/8"]

42 MM [1 5/8"]

FRONT:

①.

P-1 POST
ON TOP OF
FLOOR

! SIDE WALL
OVERHANG
5 MM [3/16"]

BACK:

②.

6X180
SCREWS

FIRST
LOG ROW

P-1 POST
FLUSH WITH
BASE FRAME

! BACK WALL
OVERHANG
3 MM [1/8"]

⟨#.⟩ - installation sequence

Required Tools:

5

Wall Layout:

Top View
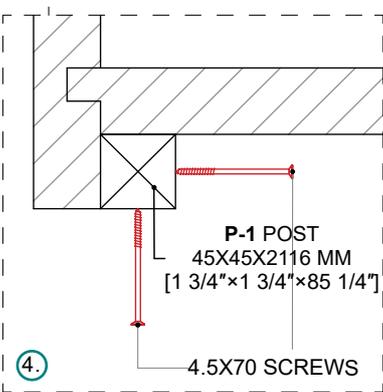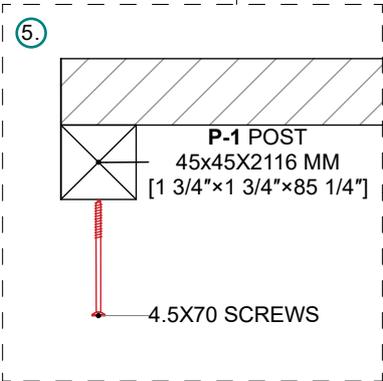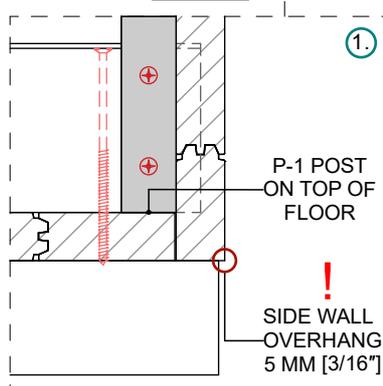
A ▶   ◀ C
B ▼   ▲ D
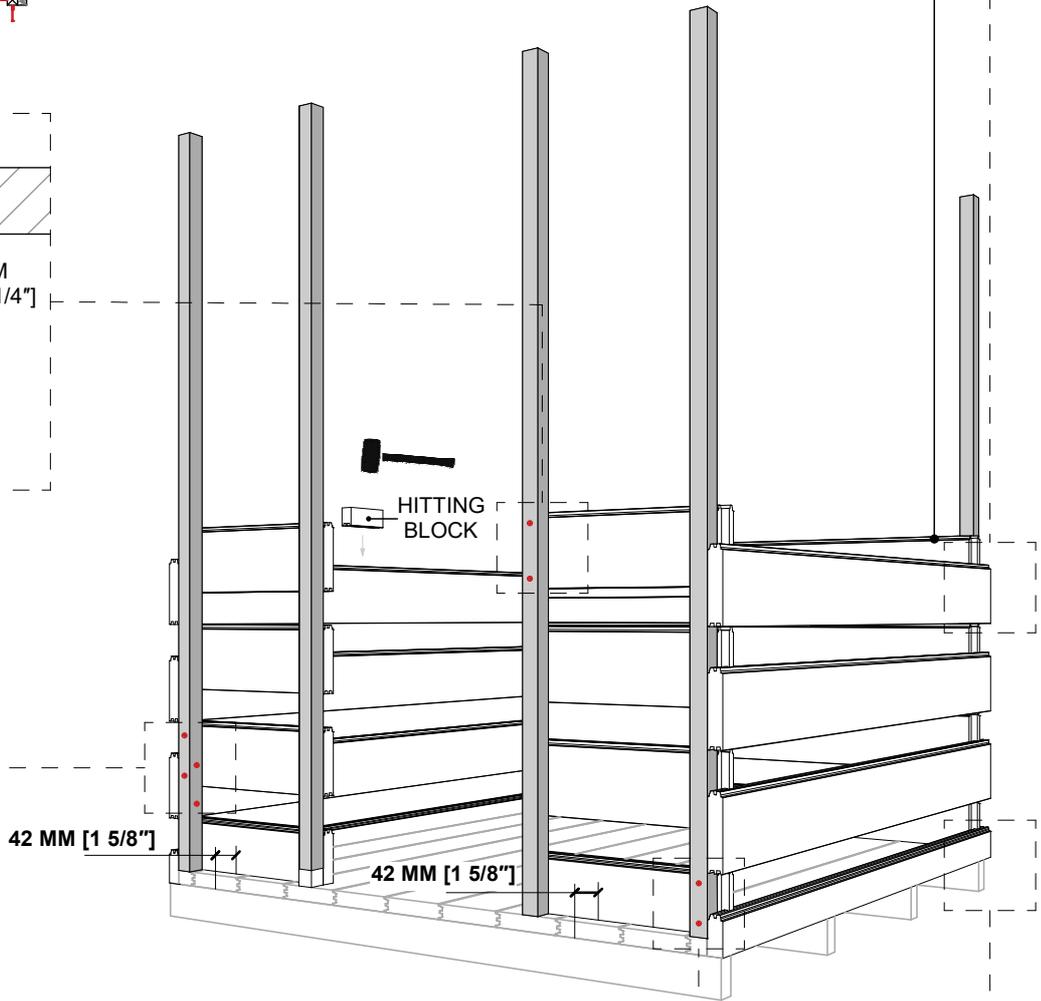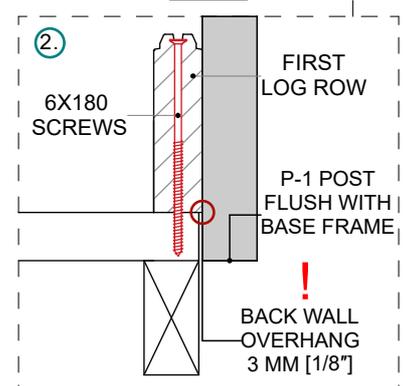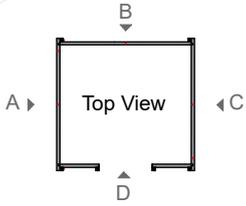
WALL D (FRONT)
VIEW FROM THE OUTSIDE

Inner side
Outer side

1770 mm [69 5/8]

174 mm [6 7/8]
2114 mm [83 1/4]
1865 mm [73 3/8]
140 mm [5 1/2]

001D	
001C	
003	004
003	004
003	004
003	004
003	004
003	004
003	004
003	004
003	004
003A	004A

700 mm [27 1/2]

535 mm [21 1/8]   535 mm [21 1/8]
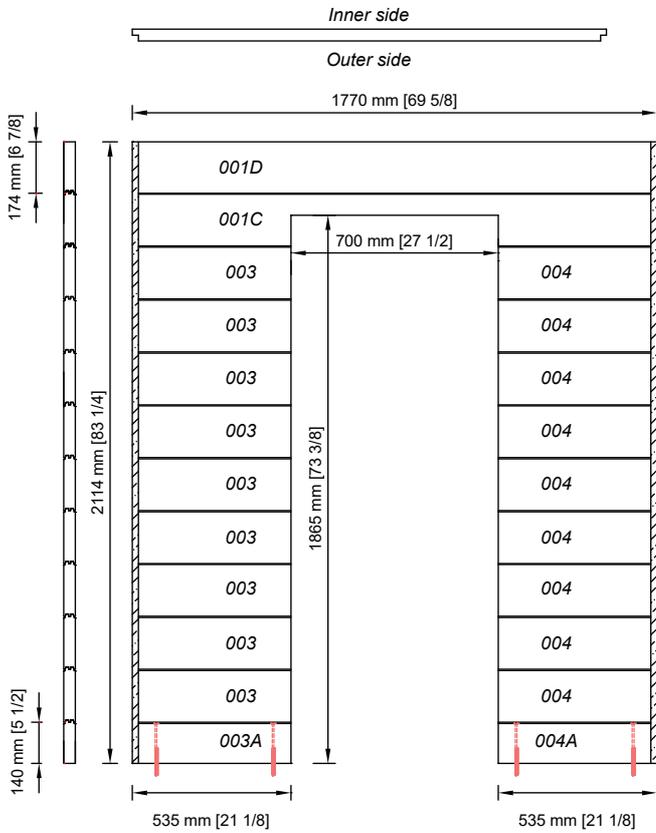
WALL A (LEFT)
VIEW FROM THE OUTSIDE

Outer side
65 mm [2 1/2]   Inner side   65 mm [2 1/2]

1753 mm [69]

174 mm [6 7/8]
2242 mm [88 1/4]
88 mm [3 1/2]

002B
002
002
002
002
002
002
002
002
002
002
002
002A

⌁ ELEC. CONDUIT

6X180 SCREWS
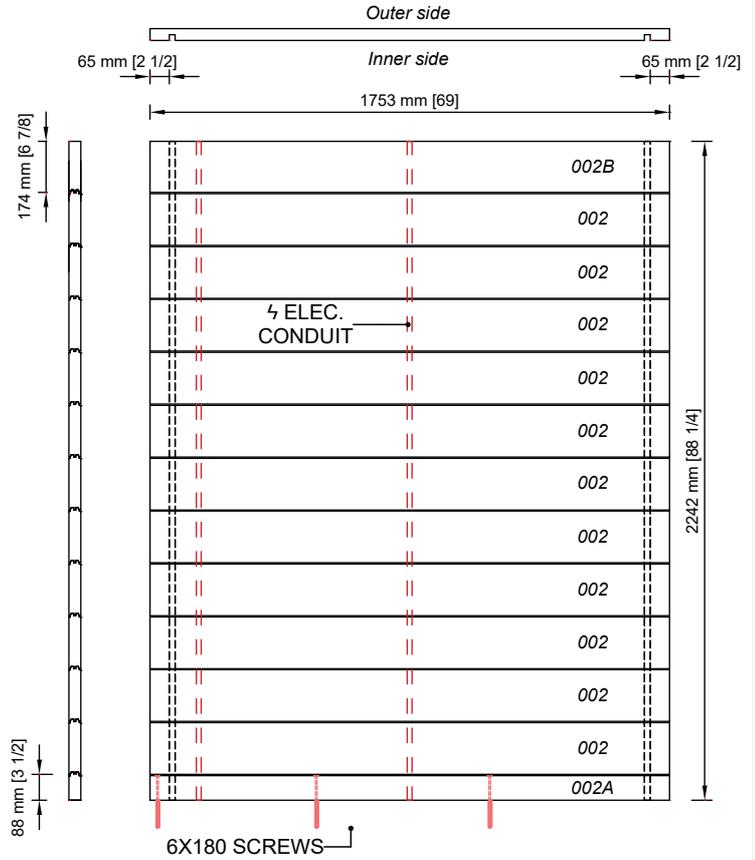
WALL B (BACK)
VIEW FROM THE OUTSIDE

Inner side
Outer side

1770 mm [69 5/8]

98 mm [3 7/8]
2038 mm [80 1/4]
140 mm [5 1/2]

001B
001
001 ❗ SILICONE BETWEEN EACH LOG-ROW
001
001
001 ⌁ ELEC. CONDUIT
001
001
001
001
001
001A
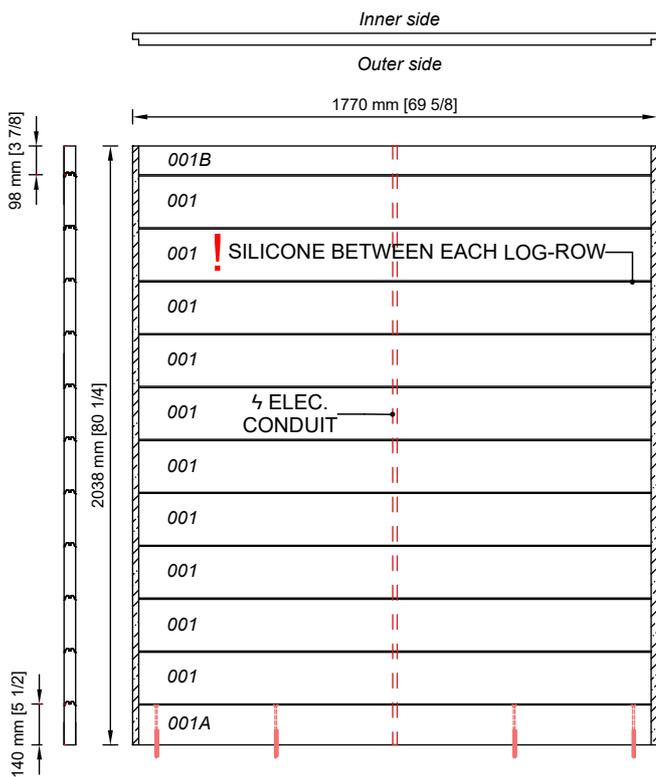
WALL C (RIGHT)
VIEW FROM THE OUTSIDE

Outer side
65 mm [2 1/2]   Inner side   65 mm [2 1/2]

1753 mm [69]

174 mm [6 7/8]
2242 mm [88 1/4]
88 mm [3 1/2]

002B
002
002
002
002
002
002
002
002
002
002
002
002A

⌁ ELEC. CONDUIT

Roof Installation:

③ 4.5X70 SCREW

007

770 mm [30 1/4]   825 mm [32 1/2]   65 mm [2 5/8]

44 mm [1 3/4]

127 mm [5]

251 mm [9 7/8]

4.5X70 SCREW

P-2 POST (45X45X1335)
[1 3/4″ × 1 3/4″ × 52 1/2″]
+
4.5X70 SCREWS

4.5X70 SCREW

005A   006

6X180 SCREW
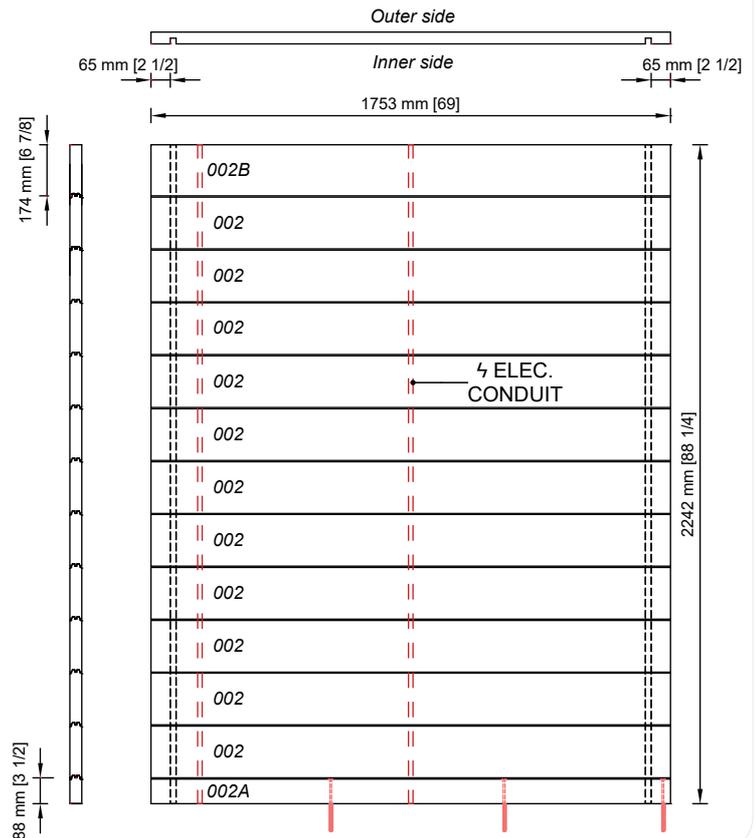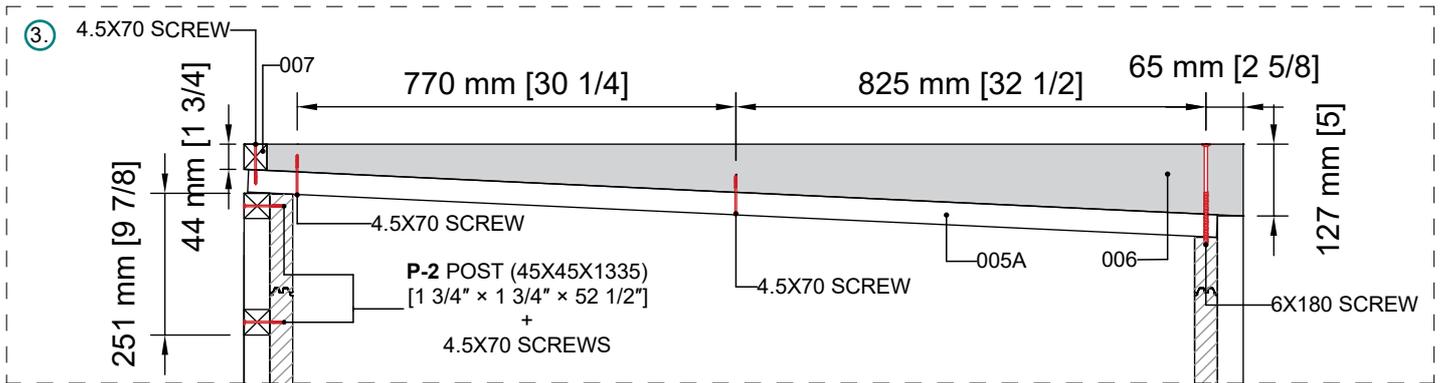
! **Before installing the roof boards, check that the diagonals are equal and that the walls are level.**
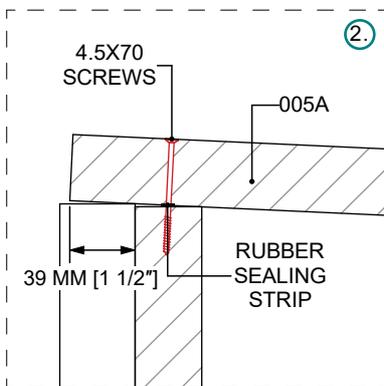
① RUBBER SEALING STRIP   007   ① RUBBER SEALING STRIP

SIDE VIEW:

②

4.5X70 SCREWS

005A

006

005B

006

005A

39 MM [1 1/2″]

RUBBER SEALING STRIP

P-2 POST

CHECK DIAGONALS!

FRONT VIEW:

④

4.5X70 SCREW

007

005A   005

RUBBER SEALING STRIP

MAX. 15 MM [5/8″]

FRONT VIEW:

⑤

007

4.5X70 SCREW

005   005B

RUBBER SEALING STRIP

MAX. 15 MM [5/8″]

⑆ **- installation sequence**

Required Tools:

Facade Installation

PANEL FIXING:

!

PRE- DRILLED HOLE
FIX WITH
4.5X70 SCREWS

DOOR FIXING:

6x70
SCREWS

SCREW
COVER
CAPS

4.5X70
SCREWS

4. LEFT PANEL

3. CENTER PANEL

2. RIGHT PANEL

1. DOOR

5. DECORATIVE SLATS

6. DOOR HANDLE
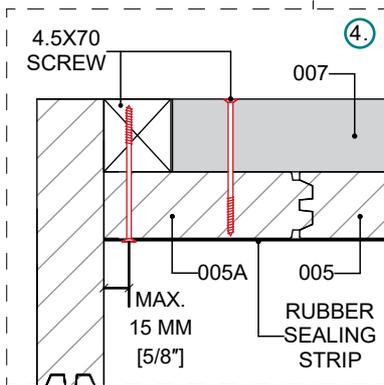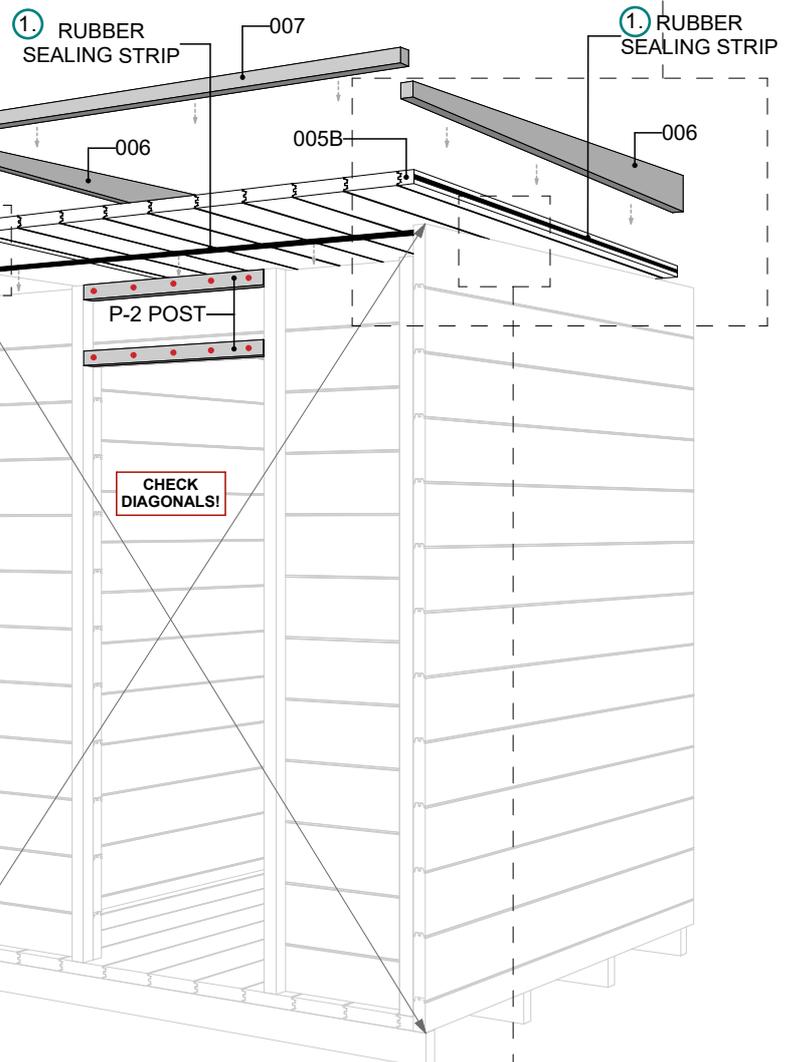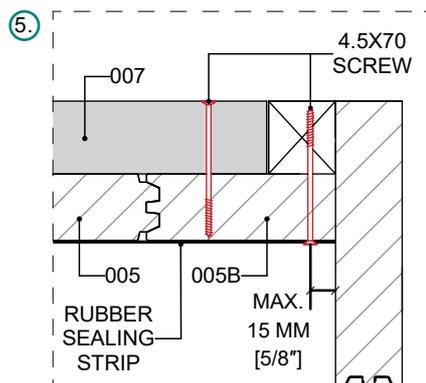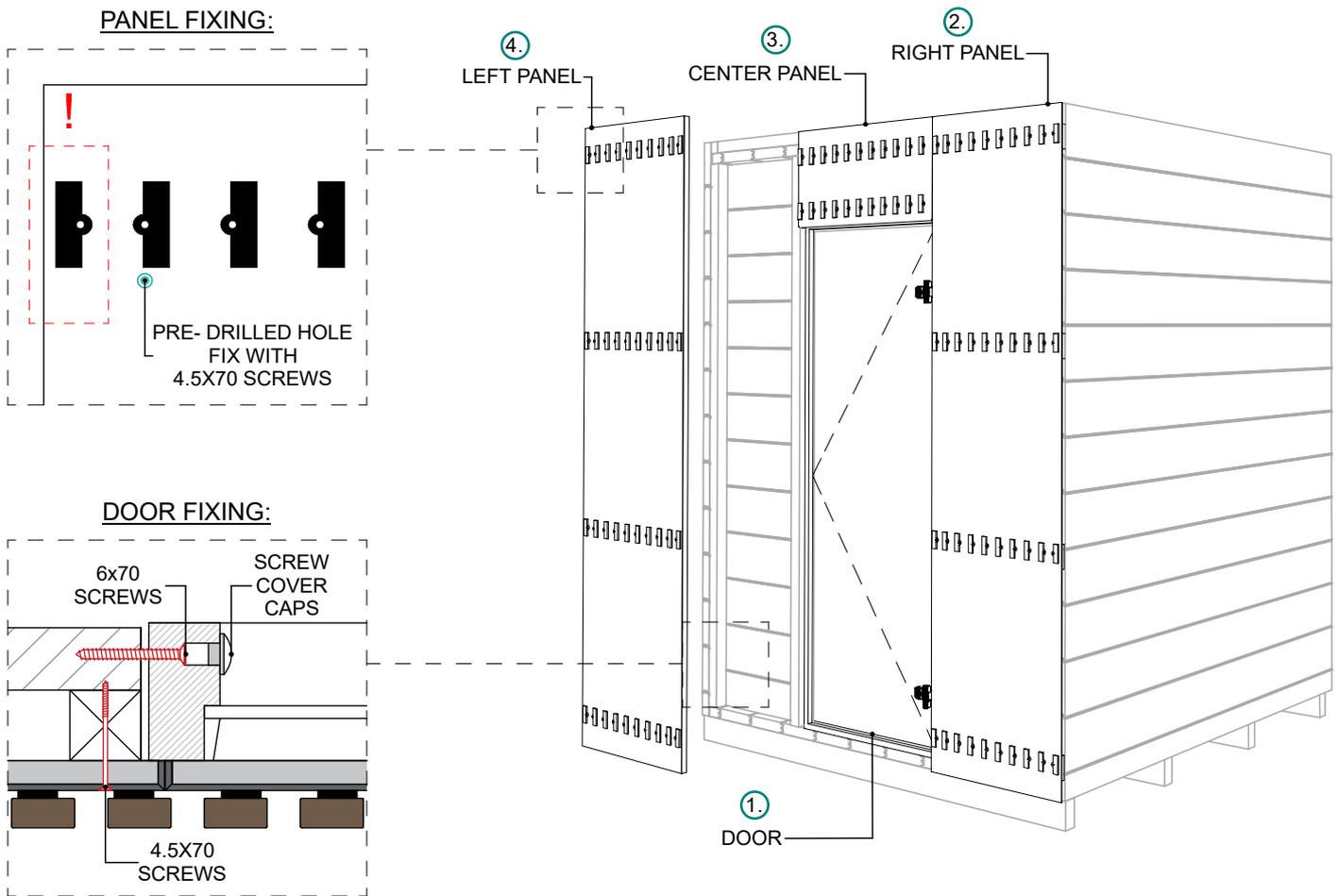
! **Apply a suitable finishing coat to the decorative slats before clipping them into place.**

! **Seal gaps around the door and window with expanding foam, applied using a foam gun.**

Allow the foam to fully cure, trim off excess material, and apply moisture barrier tape over the sealed areas.

Snap the decorative slats into place.
They are not designed for removal or reuse.
Extra slats are included in case of installation errors.

(#.) **- installation sequence**

Required Tools:

Back Wall Panel, Ventilation, Bench Supports

* It is recommended to apply wood glue in addition to screws.
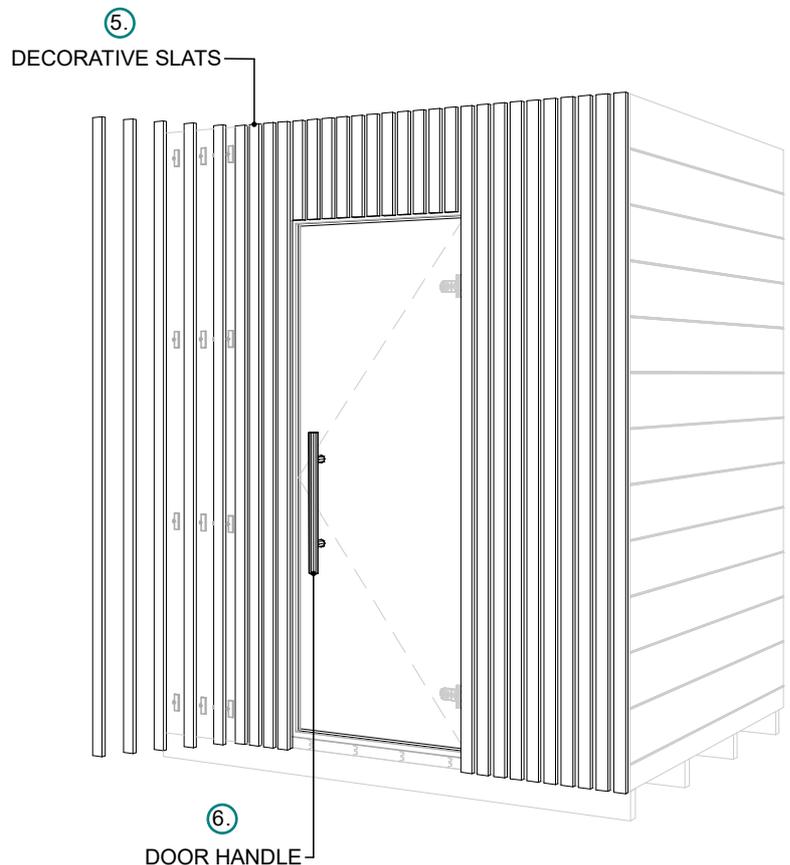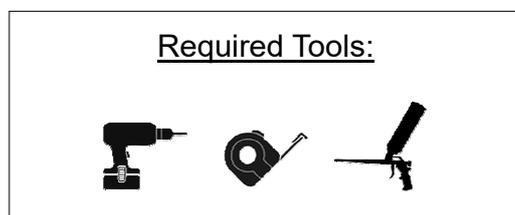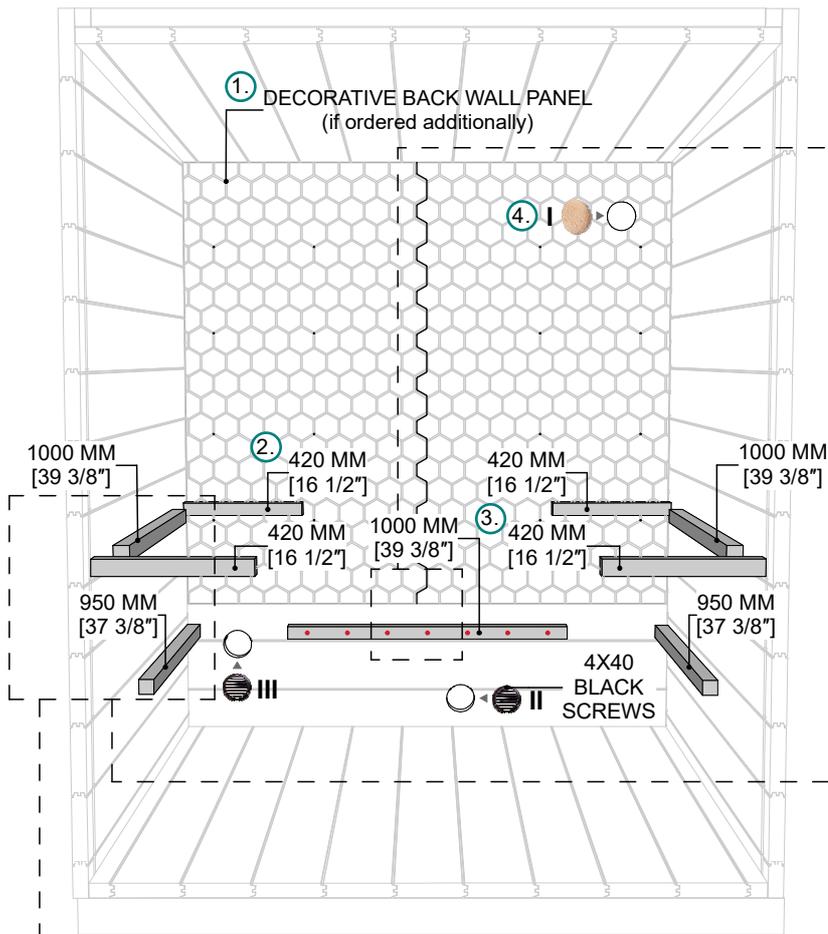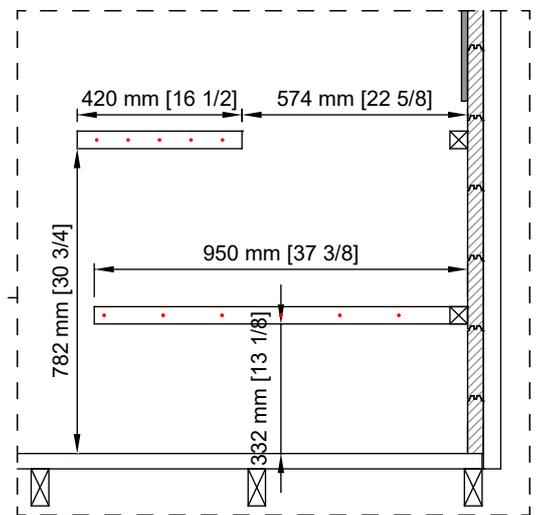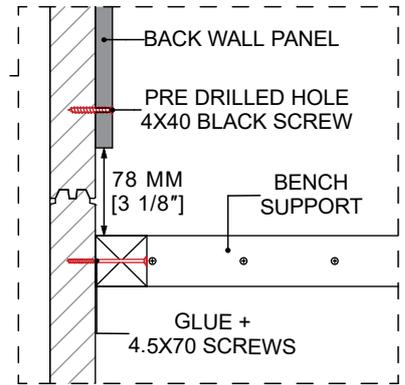
① DECORATIVE BACK WALL PANEL (if ordered additionally)

④

BACK WALL PANEL

PRE DRILLED HOLE 4X40 BLACK SCREW

78 MM [3 1/8″]

BENCH SUPPORT

GLUE + 4.5X70 SCREWS

② 1000 MM [39 3/8″] 420 MM [16 1/2″] 420 MM [16 1/2″] 1000 MM [39 3/8″]

420 MM [16 1/2″] ③ 1000 MM [39 3/8″] 420 MM [16 1/2″]

950 MM [37 3/8″] 950 MM [37 3/8″]

III II 4X40 BLACK SCREWS

420 mm [16 1/2] 574 mm [22 5/8]

782 mm [30 3/4] 950 mm [37 3/8] 332 mm [13 1/8]

! If no optional deco back wall panel is ordered, install a 524x118x15 spacer board behind the top bench support at the front wall to compensate for the panel thickness and prevent gaps.

SPACER HEIGHT:

900 mm [35 3/8] 782 mm [30 3/4]

SPACER FIXING:

3.5X50 SCREWS

② SPACER 524X118X15 [20 5/8″×4 5/8″×5/8″]

③ 420 MM [16 1/2″] 4.5X70 SCREWS

180 MM [7 1/8″]

Ø 100 MM [3 7/8″]

BACK WALL
View from the inside

1848 MM [72 3/4″]

Ø 100 MM [3 7/8″]

180 MM [7 1/8″] Ø 100 MM [3 7/8″] 745 MM [29 3/8″]

305 MM [12″] 105 MM [4 1/8″]
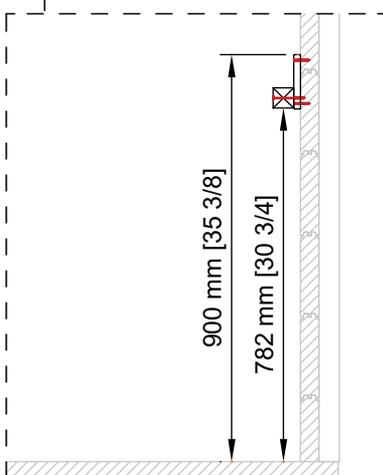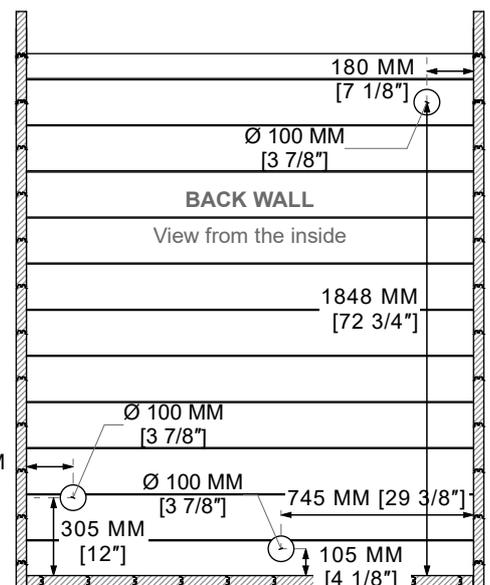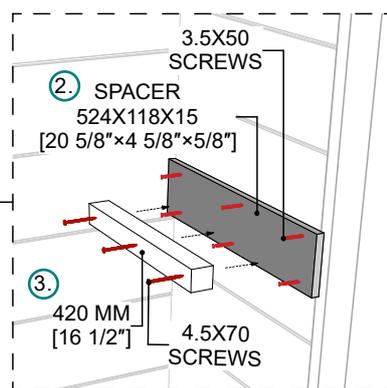
①. - installation sequence

Required Tools:

Ø100 MM

I – EXHAUST OPENING:
Install the metal grid outside and the wooden valve inside, near the ceiling.
Keep the valve closed during sauna use. Open it afterward to release moisture.
For faster drying, leave the door slightly open.
Open the valve between sessions if the room feels too humid or lacks air.
II – INLET: Install metal grids both inside and outside with 4x40 black screws.
III – OUTLET: Install also metal grids both inside and outside.

Benches and Moldings

Benches:
Place benches on their supports. Secure from underneath with 2–3 screws (4.5x70 mm). Check for stability.

Backrests:
Install above the top bench, approx. 500 mm [19 11/16″] from the seat surface. Use 3.5x50 mm screws.

LED Strips (if ordered separately):
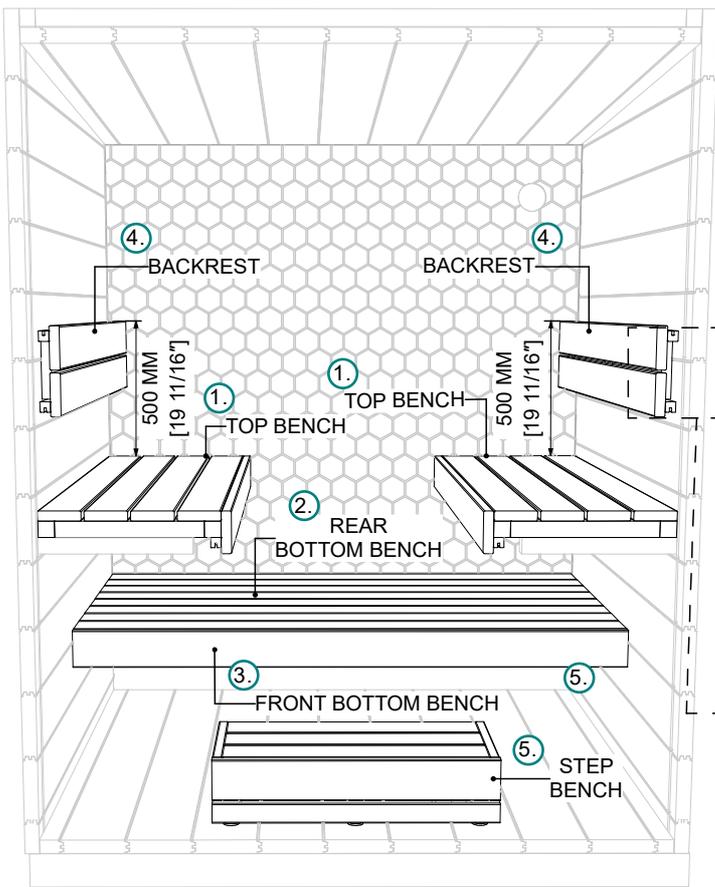Install the LED strips into the designated profiles behind the backrest and beneath the top bench. Secure them firmly using glue or silicone.

⚠ All electrical work must be done by a certified electrician.

4. BACKREST **4.** BACKREST
500 MM [19 11/16″] 500 MM [19 11/16″]
1. TOP BENCH **1.** TOP BENCH
2. REAR BOTTOM BENCH
3. FRONT BOTTOM BENCH
5. **5.** STEP BENCH

LED STRIP
3.5X50 SCREWS
LED STRIP
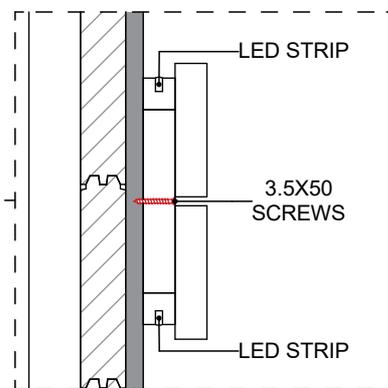
Moldings:
Measure and cut to size.
Trim corners at 45° for a neat joint.
Fix with 40 mm headless nails, spaced evenly.

! If no optional deco back wall panel is ordered and a spacer board is installed, cut the door molding above it and continue below.

SPACER
524X118X15 MM
20 5/8″×4 5/8″×5/8″]

7. 21x21 MM [7/8″ × 7/8″] CEILING MOLDING

6. 12x42 MM [1/2″ × 1 5/8″] DOOR MOLDING

8. 21x21 MM [7/8″ × 7/8″] FLOOR MOLDING
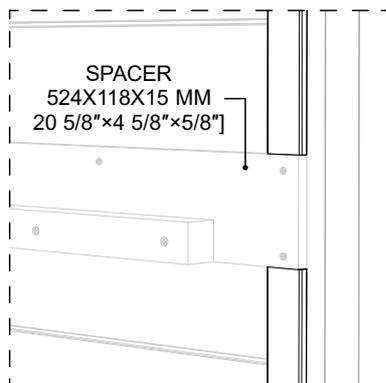
#. - installation sequence

Required Tools:

Roof Cover and Rainwater Gutter Installation

EPDM RUBBER
ROOF COVER

4. APPLY GLUE ON
ROOF BOARDS

3. DOUBLE SIDED
SPLICE TAPE

1. RAINWATER
GUTTER

2. ROUGHEN TOP SIDE
OF THE GUTTER &
APPLY QUICKPRIMER

6. APPLY
QUICKPRIME
PRIMER

5. APPLY GLUE
UNDER
ROOF COVER

Rainwater gutter:
Install the rainwater gutter at the back of the sauna, securing it to the roof boards with 4.2×25 black Wronic screws spaced about 200 mm [7 7/8″] apart.

4.2X25 BLACK
WRONIC SCREWS

RAINWATER
GUTTER

EPDM
ROOF
COVER

QUICKPRIME
PRIMER

SPLICE
TAPE

**ILLUSTRATIVE DRAWING OF
THE INSTALLATION PRINCIPLE**

Roof Cover:

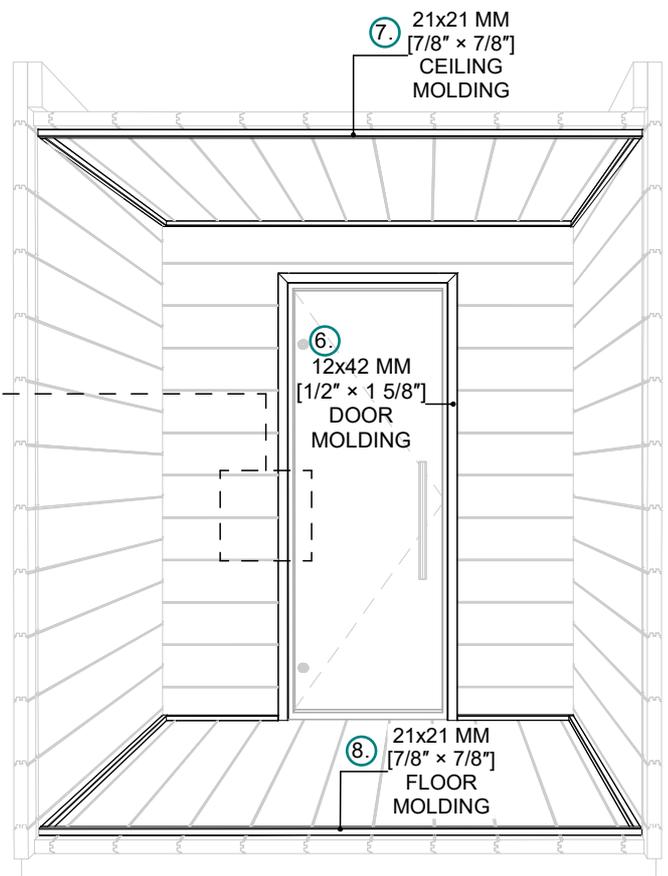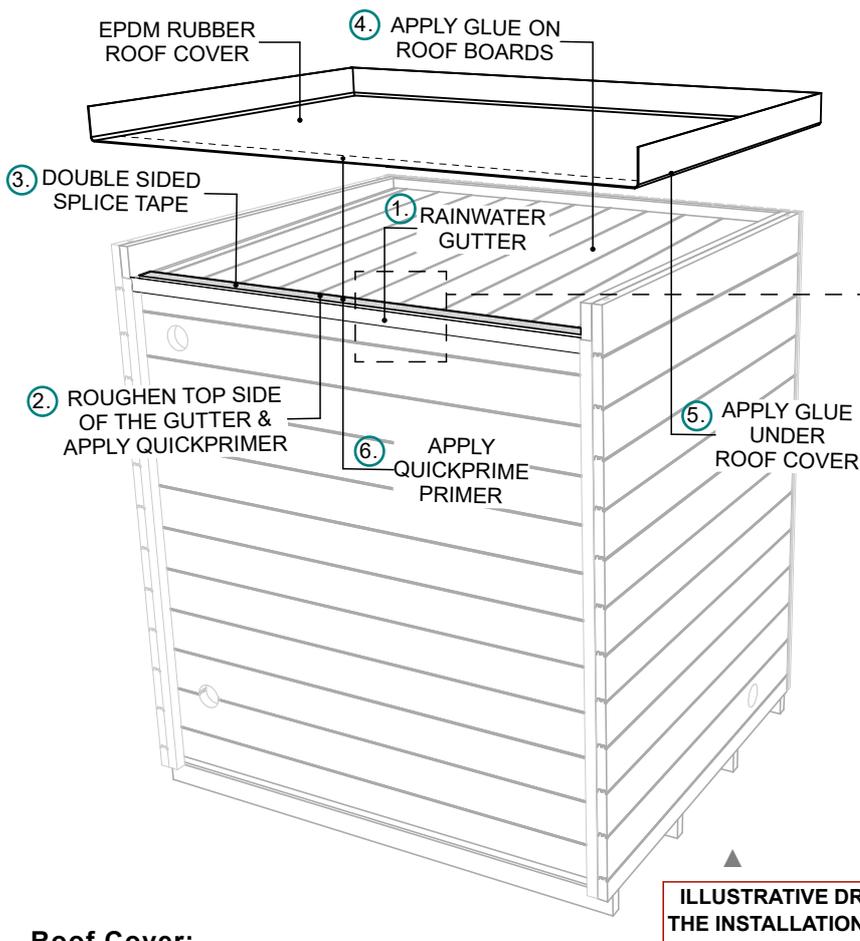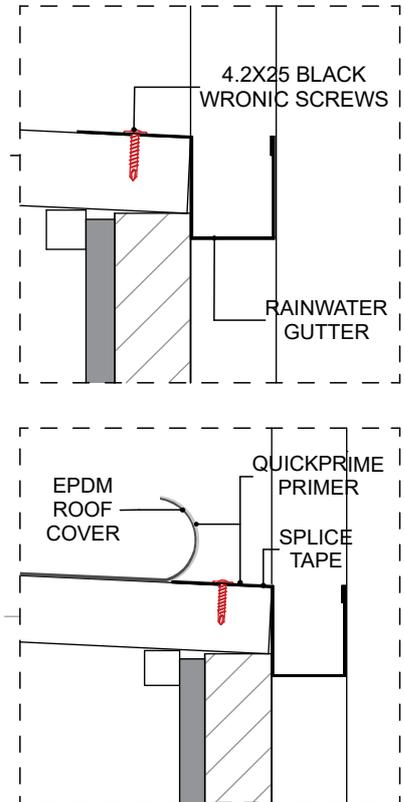Roughen the top side of the gutter with a sanding pad. Apply EPDM QuickPrime and let it dry. Cut splice tape to length, remove one side of the backing, and stick it to the primed area. Do not remove the top liner yet.

Remove all dirt, dust, debris, water, ice, and fasteners from the roof.
Check the EPDM roll and packaging for any damage before and during installation.
Lay the EPDM membrane in place, approx. 5 mm [3/16″] behind and parallel to the gutter.
Ensure equal overhang on both sides.

Fold back half the membrane. Apply EPDM glue to both the rubber and roof boards, leaving 100 mm [3/16″] at the back edge unglued for later taping. Do not glue the rubber where it extends up the side walls.
Use gloves, goggles, and a respirator in a well-ventilated area.

! Important: Let glue dry to the touch (approx. 15+ minutes) before placing the rubber to avoid bubbles.

Lay glued rubber onto the roof and press down using a broom or brush to remove wrinkles and bubbles.
Repeat for the other half.
Roughen the underside of the rubber at the back. Remove the top liner from the previously applied splice tape.
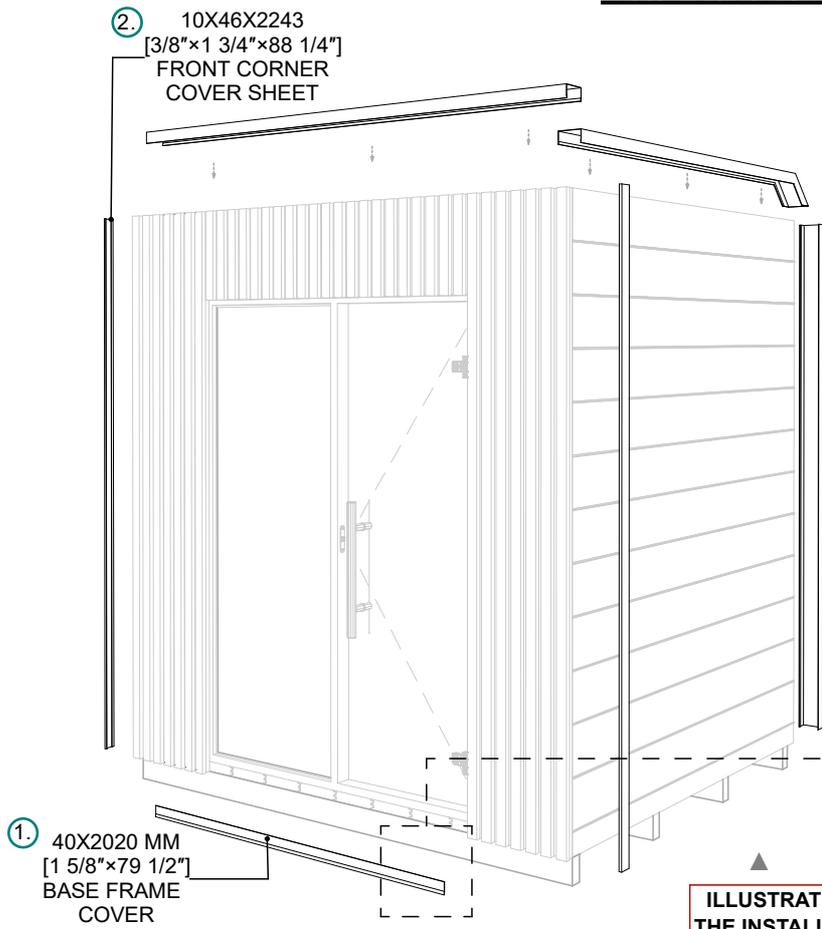Apply QuickPrime to both surfaces, let it dry, then press rubber onto the tape.

Now glue the rubber up the side walls and cut off any extra material from the front and sides.

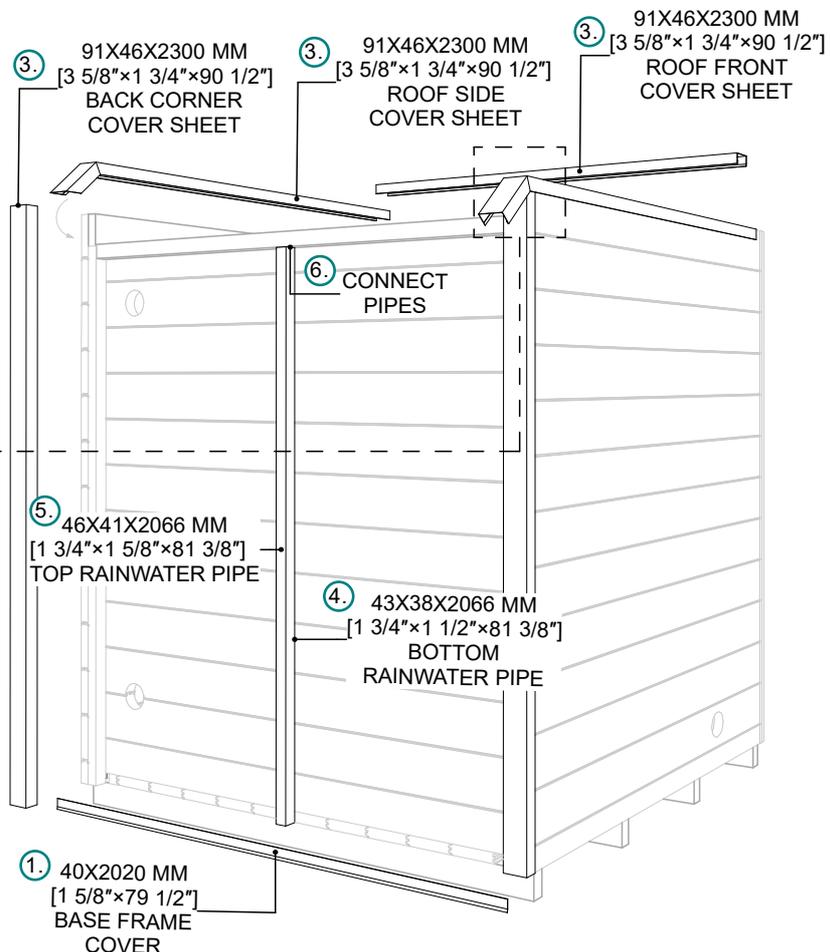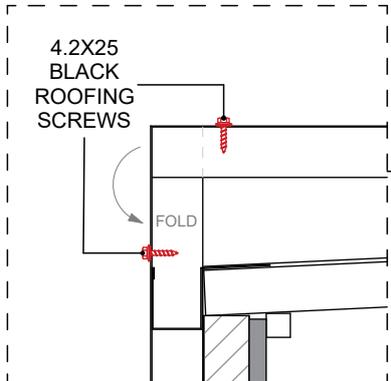## Required Tools:

#. - installation sequence

Metal Cover Sheets

② 10X46X2243
[3/8″×1 3/4″×88 1/4″]
FRONT CORNER
COVER SHEET

① 40X2020 MM
[1 5/8″×79 1/2″]
BASE FRAME
COVER

① Fix **40x2020** mm [**1 5/8″ × 79 1/2″**] base frame cover sheets to floor boards with 4.2x24 mm black Wronic screws.

② Install **10x46x2243** mm [**3/8″ × 1 3/4″ × 88 1/4″**] front corner cover sheets and bond them to the walls with polymer glue.

③ Secure **91x46x2300** mm [**3 5/8″ × 1 3/4″ × 90 1/2″**] back corner cover sheets to the rear corners using polymer glue.
Install **91x46x2300** mm [**3 5/8″ × 1 3/4″ × 90 1/2″**] cover sheets, starting with the sides of the roof and finishing at the front.
Cut to size, fold the edges along the back wall, and secure with 4.8x25 mm roofing screws spaced approximately 300 mm [11 3/4″] apart.

4.2X25
BLACK
WRONIC
SCREWS

40X2020 MM
[1 5/8″×79 1/2″]
BASE FRAME
COVER
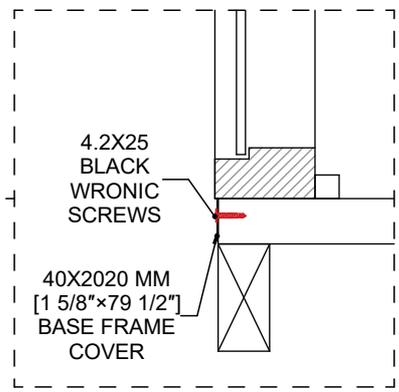
ILLUSTRATIVE DRAWING OF THE INSTALLATION PRINCIPLE

④ Install the bottom section **43x38x2066 mm** [**1 3/4″ × 1 1/2″ × 81 3/8″**] mm of the rainwater pipe at the center of the back wall and secure it with 4.2x42 Wronic screws.

⑤ Glue the upper section **46x41x2066 mm** [**1 3/4″ × 1 5/8″ × 81 3/8″**] on top using polymer glue.

⑥ Mark the pipe location on the gutter and cut a hole at that spot to allow rainwater to flow into the pipe.

4.2X25
BLACK
ROOFING
SCREWS

FOLD

(#.) - installation sequence

③ 91X46X2300 MM
[3 5/8″×1 3/4″×90 1/2″]
BACK CORNER
COVER SHEET

③ 91X46X2300 MM
[3 5/8″×1 3/4″×90 1/2″]
ROOF SIDE
COVER SHEET

③ 91X46X2300 MM
[3 5/8″×1 3/4″×90 1/2″]
ROOF FRONT
COVER SHEET

⑥ CONNECT
PIPES

⑤ 46X41X2066 MM
[1 3/4″×1 5/8″×81 3/8″]
TOP RAINWATER PIPE

④ 43X38X2066 MM
[1 3/4″×1 1/2″×81 3/8″]
BOTTOM
RAINWATER PIPE

① 40X2020 MM
[1 5/8″×79 1/2″]
BASE FRAME
COVER

Required Tools:

Safety Requirements and Maintenance

🔒 Safety Requirements

Electrical Safety:
Only a certified electrician should install or service the sauna heater.
Use a properly grounded, sauna-rated power supply. Do not use extension cords or power strips.

Ventilation:
Ensure adequate ventilation to allow fresh air circulation and prevent overheating or humidity buildup.
Proper ventilation ensures a steady flow of fresh air, helps maintain a consistent temperature, removes excess humidity, and prevents mold or wood damage.

Heater Placement & Use:
Keep flammable materials (e.g. towels, paper, clothing) away from the heater.
Never cover the heater or place objects on it.
Follow the manufacturer's guidelines for sauna stone placement.

User Safety:
Limit sauna sessions to 15–20 minutes. Do not exceed recommended temperatures.
Stay hydrated and exit immediately if you feel dizzy, nauseated, or uncomfortable.
Children must be supervised at all times.
Consult a physician before use if pregnant or if you have cardiovascular or other medical conditions.

Fire Safety:
Keep a smoke detector and fire extinguisher nearby (outside the sauna room).
Do not use candles or open flames inside the sauna.

🔧 Maintenance Guidelines

Wood Protection (Mandatory)
All wooden components are supplied unfinished and unprotected.
A suitable finishing coat must be applied to all interior and exterior wooden surfaces immediately after installation.
Treat walls, ceiling, benches, backrests, trim, and all visible wood.
Use only sauna-safe, heat-resistant, non-toxic products for interior surfaces.
Apply finish to clean, dry wood according to the product manufacturer's instructions.
Reapply as required depending on usage and environmental conditions.
Failure to apply proper protection may result in premature wood deterioration and may void the warranty.

After Each Use
Leave the door open to allow moisture to escape and ensure proper air circulation.
Wipe benches and walls with a damp cloth to remove sweat and residue.
Remove any water from the floor to prevent standing moisture.

Maintenance
Inspect the heater and stones for cracks or displacement.Replace sauna stones if cracked or crumbling.
Clean the floor to remove dirt and debris.
Ensure ventilation openings remain unobstructed.
Check for signs of mold or mildew; clean with a mild, sauna-safe disinfectant if necessary.
Tighten screws, fasteners, and fittings if loosened.
Inspect wood surfaces for dryness or splintering; lightly sand or re-oil if required using appropriate products.
Have a licensed technician inspect electrical components and heater performance.

General Care Instructions
Use towels on benches to reduce sweat absorption and protect wood surfaces.
Clean periodically with mild soap and water only. Do not use harsh, abrasive, or chemical cleaners.
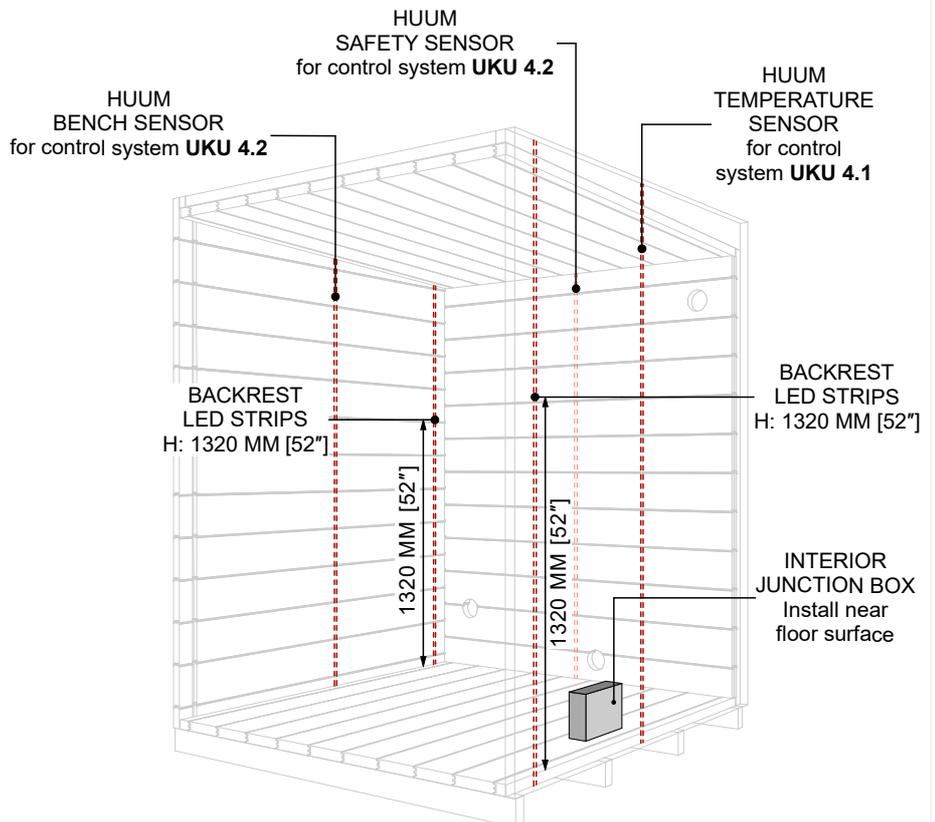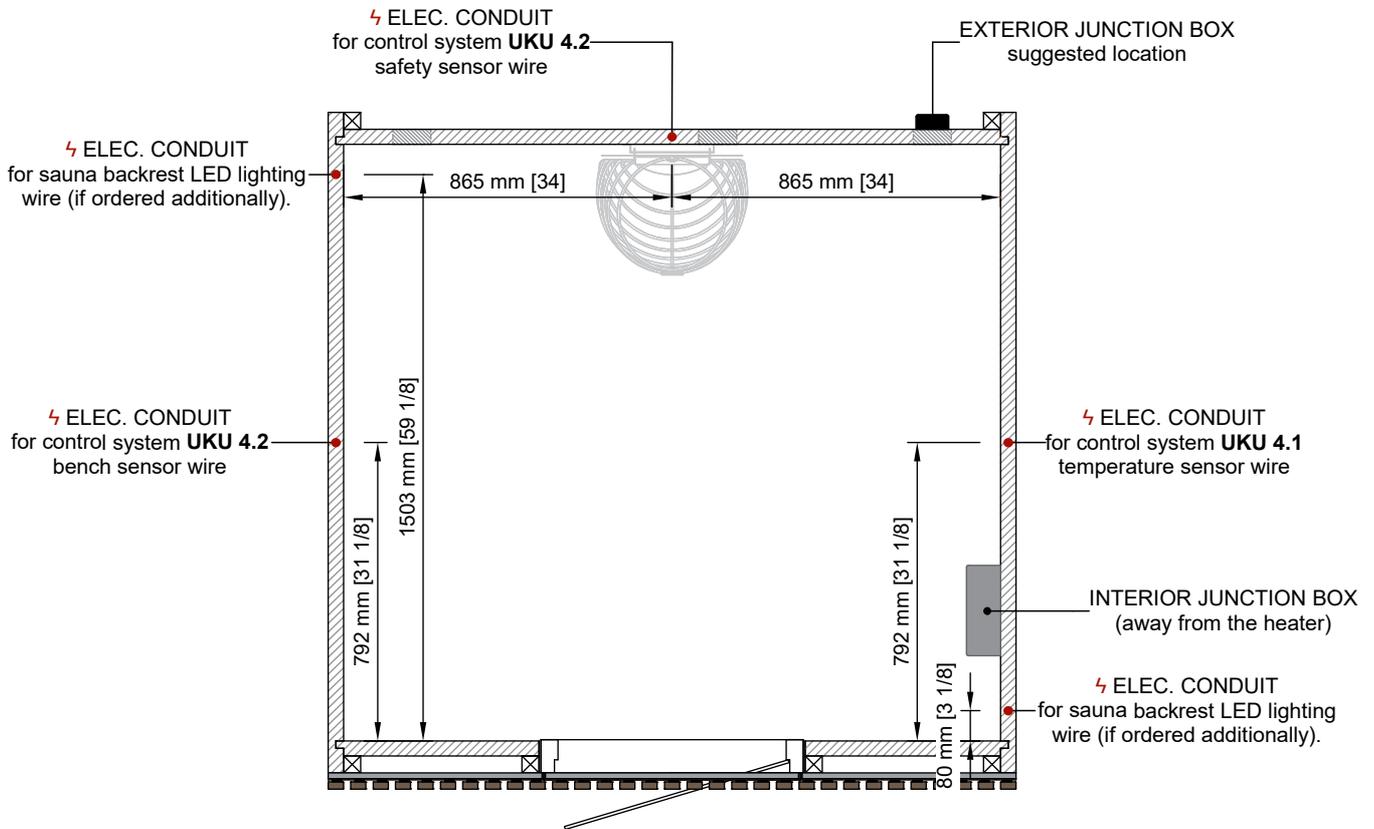Prevent standing water inside the sauna at all times.
Re-oil or lightly sand wooden surfaces if they become dry or splintered (only with appropriate products).

Non-compliance with these maintenance requirements may result in damage that is excluded from warranty coverage and may lead to the limitation or voiding of the manufacturer's warranty.

Electrical Wiring with HUUM Electric Sauna Heater

! **Refer to the heater manufacturer's installation manual (supplied with the heater) for correct sensor installation heights.**

⚡ ELEC. CONDUIT
for control system **UKU 4.2**
safety sensor wire

EXTERIOR JUNCTION BOX
suggested location

⚡ ELEC. CONDUIT
for sauna backrest LED lighting
wire (if ordered additionally).

865 mm [34]   865 mm [34]

⚡ ELEC. CONDUIT
for control system **UKU 4.2**
bench sensor wire

1503 mm [59 1/8]

792 mm [31 1/8]

792 mm [31 1/8]

⚡ ELEC. CONDUIT
for control system **UKU 4.1**
temperature sensor wire

INTERIOR JUNCTION BOX
(away from the heater)

80 mm [3 1/8]

⚡ ELEC. CONDUIT
for sauna backrest LED lighting
wire (if ordered additionally).

HUUM
SAFETY SENSOR
for control system **UKU 4.2**

HUUM
BENCH SENSOR
for control system **UKU 4.2**

HUUM
TEMPERATURE
SENSOR
for control
system **UKU 4.1**

Drill holes at indicated heights at conduit locations.

Route wires through conduits to the junction box.

⚠ **All electrical connections must be performed by a certified professional.**

BACKREST
LED STRIPS
H: 1320 MM [52"]

BACKREST
LED STRIPS
H: 1320 MM [52"]

1320 MM [52"]

1320 MM [52"]

1320 MM [52"]

INTERIOR
JUNCTION BOX
Install near
floor surface

Required Tools:

Ø16 MM [52"]