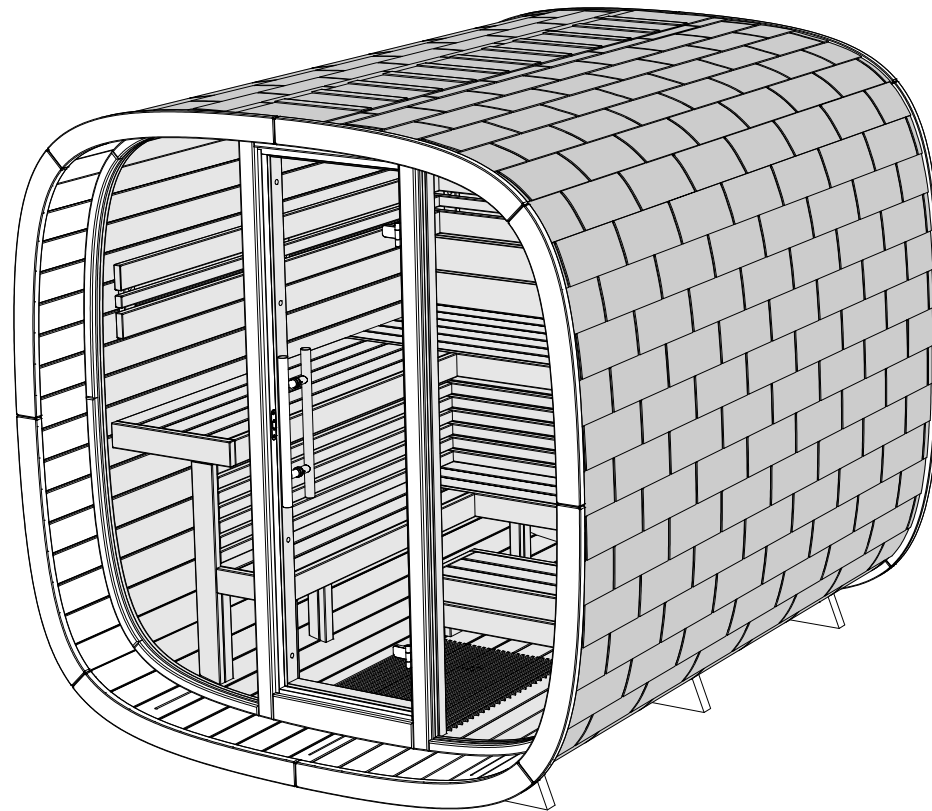


# Round Cube

## Exterior construction guide

Round Cube (MINI 2.4)



*Read the manual and check the parts for completeness before assembly!*



## USER MANUAL OF THE SAUNA

1. It is recommended to install the sauna above ground level to prevent the legs of the sauna from coming into direct contact with the ground. Install a water-resistant material, such as bitumen strips, between the legs of the sauna and the base.
2. Make sure that the surface on which you install the sauna is levelled and stable both before and after installing the sauna. Otherwise, the doors of the sauna may not open and close properly.
3. If the top part of the chimney has not been installed upon delivery of the sauna, it should be placed into the chimney pipe from the roof of the sauna.
4. During the first heating of the sauna, it must be constantly supervised and the doors should be kept open, as the stove emits a specific smell when first heated. Read more from the user manual of the sauna stove.
5. The maximum permitted temperature of the steam room is **+90 °C**. If heated to a higher temperature, the sauna may be overheated.
6. After each use of the sauna, it is recommended to keep the stove warm, the doors open, and the footrests up for a while to allow the sauna to dry from the inside. If necessary, the water on the floor should be directed to the drain with a floor scraper to avoid damage caused by excess humidity.
7. **When the weather is humid and if the wood has expanded, the metal hoops around the sauna should be loosened to avoid breaking the clamps and jamming the doors.** The hoops can be adjusted from the nut of clamp M12 located on the side of the sauna. To alleviate excess tension on the clamp and the hoop itself, loosen nut M12 (wrench no. 19) until the hoop can be shifted left and right. Then, re-tighten the nut until the hoop is under slight pressure and pressed fully against the wood so that it cannot be pulled away from the walls of the sauna. **When the weather is less humid and the wood has dried, the metal hoops around the sauna should be tightened from nut M12.** Tighten the nut so the hoop is under slight pressure. The hoop must be pressed fully against the wood so that it cannot be pulled away from the walls of the sauna. Saunasell OÜ is not liable for damage caused to the sauna due to a broken hoop clamp.
8. If the door is shifted out of place when the hoops are tightened, lift the exterior door off the hinges and regulate the hinges. If this is not a sufficient solution, remove the trims of the door and unscrew the screws of the doorframe beneath them. This will relieve the pressure on the door. If necessary, the opening of the door may be made wider, after which the screws should be re-tightened and the trims and door reinstalled.
9. The interior door should be regulated from the stopper and, if necessary, the hinges. If this is not a sufficient solution, remove the trims of the door and unscrew the screws of the doorframe beneath them. This will relieve the pressure on the door.
10. Locking the sauna door from the inside is prohibited.
11. In order to avoid damage caused by the weight of snow, any snow should be removed from the roof of the sauna. Keep in mind that the roof covering should not be damaged during snow removal.
12. If your sauna has lighting, install a 3G 2,5 mm<sup>2</sup> outdoor power cable and connect it in juniper box provided with the sauna (L1 – brown , N – blue , GR – green-yellow). The power cable of the sauna must be connected to a residual-current circuit breaker! Consult an electrician if necessary.

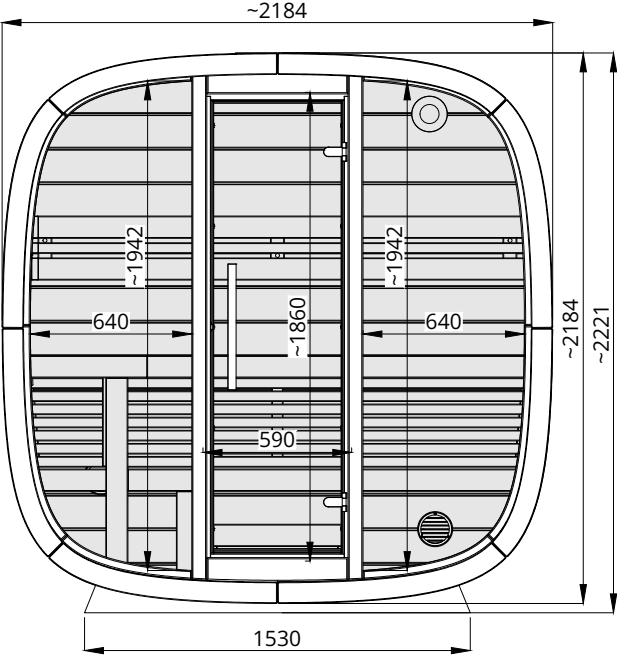
## Maintenance of the sauna

1. **The interior surfaces of the sauna, the window frames of the steam and washing room, and the frames of interior doors must be treated with a special substance before initial use to protect them from humidity and dirt and extend the useful life of the sauna.** Later, this should be done once or twice a year. TEKNOS Satu Saunasuoja or Tikkurila Supi Saunasuoja may be used for this.
2. **Before initial use of the sauna, the benches and footrests must be treated with a protective oil to extend their useful life.** Later, this should be done once or twice a year. TEKNOS Satu Laudesuoja or Tikkurila Supi Laudesuoja may be used for this.
3. **Before initial use of the sauna and once a year after that, the door, doorframe, threshold, and window frame of the anteroom as well as the floors of the washing room and anteroom should be treated with the lacquer Teknos Helo Aqua 40.**
4. **The exterior surfaces of the sauna are given the first protective coating during production(DIY saunas are not treated). The second coating should be applied approximately two months after purchasing the sauna to extend its useful life and maintain its appearance.** Use Remmers Aidol HK-Lasur for this.
5. Saunasell OÜ is not liable for damage caused to the sauna due to insufficient maintenance or no maintenance at all.

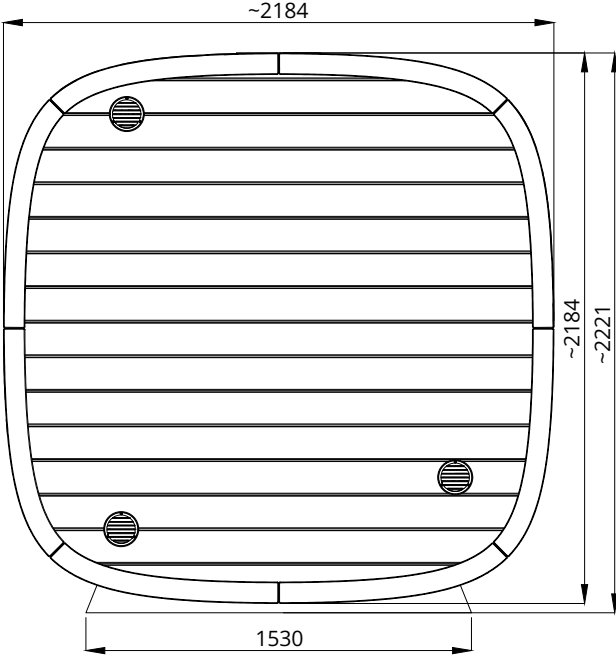
## WARRANTY

- The products have a 24-month warranty covering material and production defects, taking effect from the delivery of the sauna to the client.
- The warranty is valid if the user has reviewed the user manuals and abides by them.
- The warranty is void if the sauna has not been assembled by Saunasell OÜ.
- Please note! The warranty period differs for products on trailers and products intended for commercial use.
- The warranty does not cover defects characteristic of wood, such as discoloration, changes, issues, or cracks caused by alternating or excess humidity, etc.
- The warranty does not cover normal wear and tear of the product caused by its use and damage caused by incorrect installation or use is not compensated.
- The warranty does not cover damage caused by thunder or other weather phenomena.
- The warranty does not cover damage caused by incorrect installation by the client.
- The warranty expires when attempts are made to independently change or fix the product or if it is not used for its intended purpose.
- The warranty is void if the product is stored in an incorrect position or in the wrong conditions.
- The warranty is valid if the buyer informs the seller of the defect within a reasonable time (7 days).

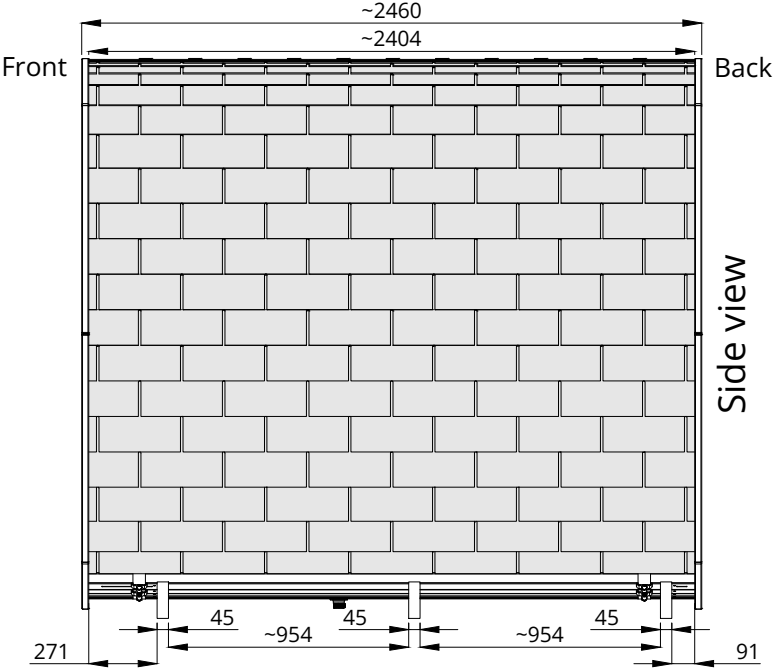




Front view



Back view

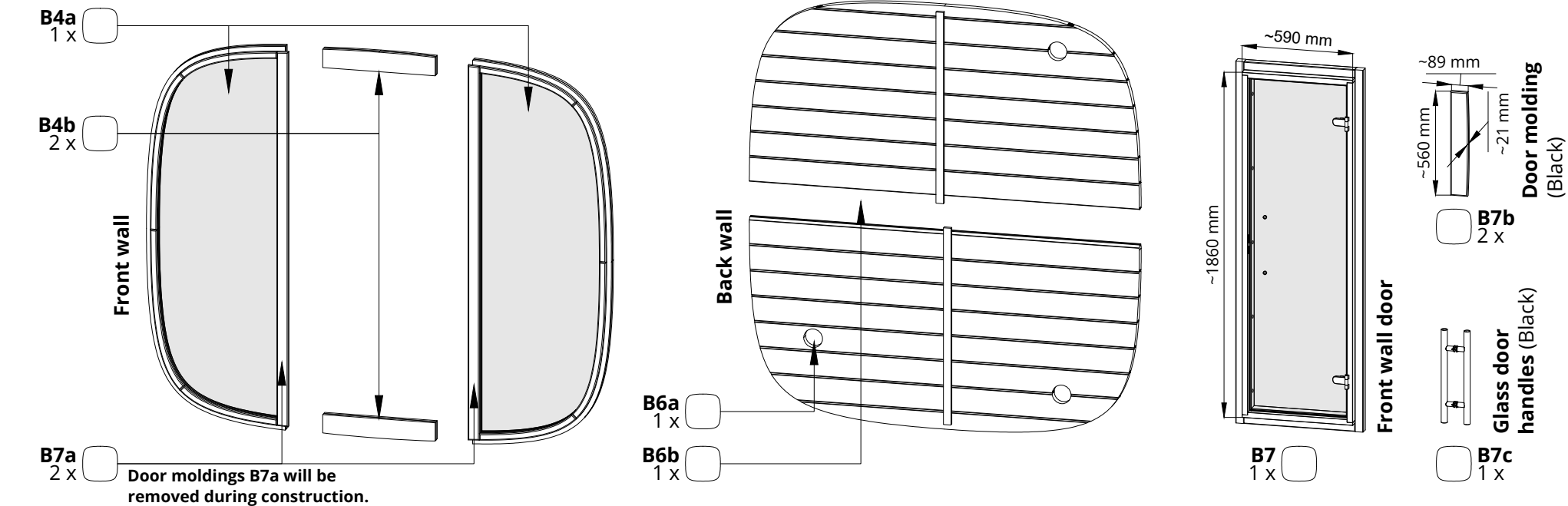


# Round Cube

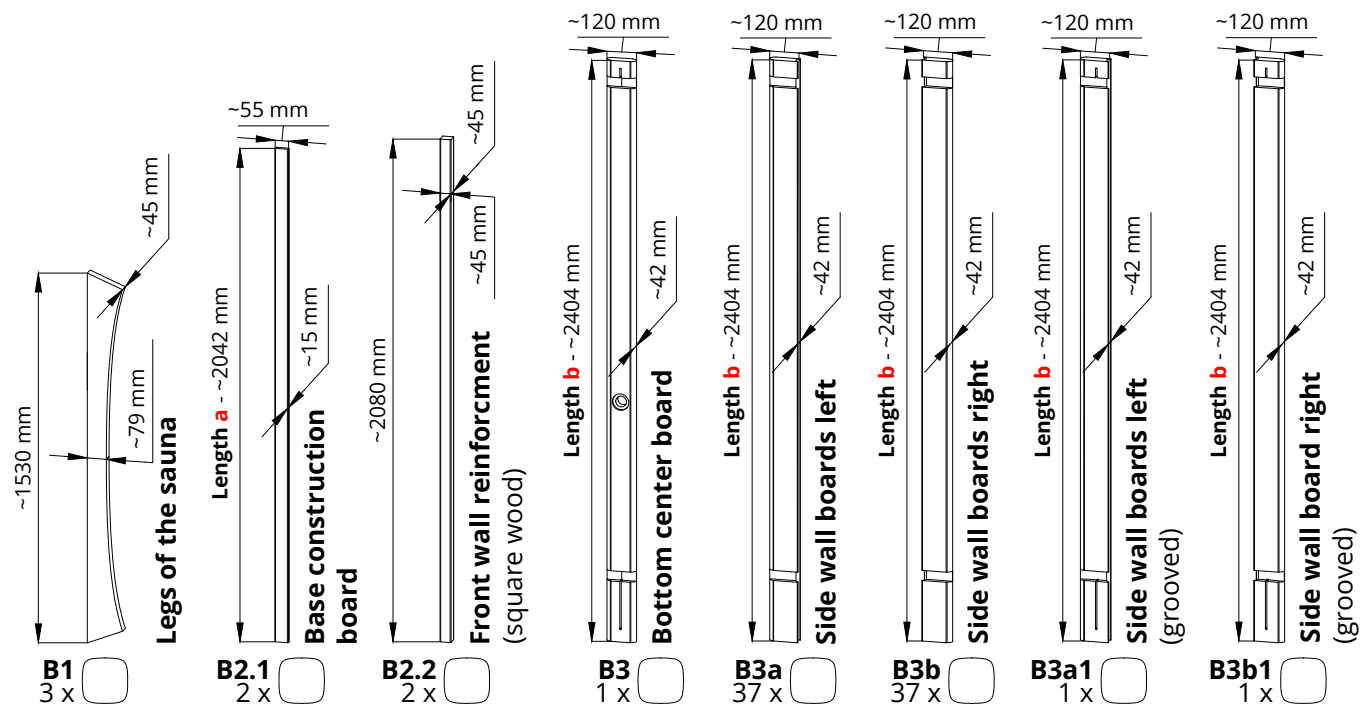
(MINI 2.4)

Scale 1 : 30

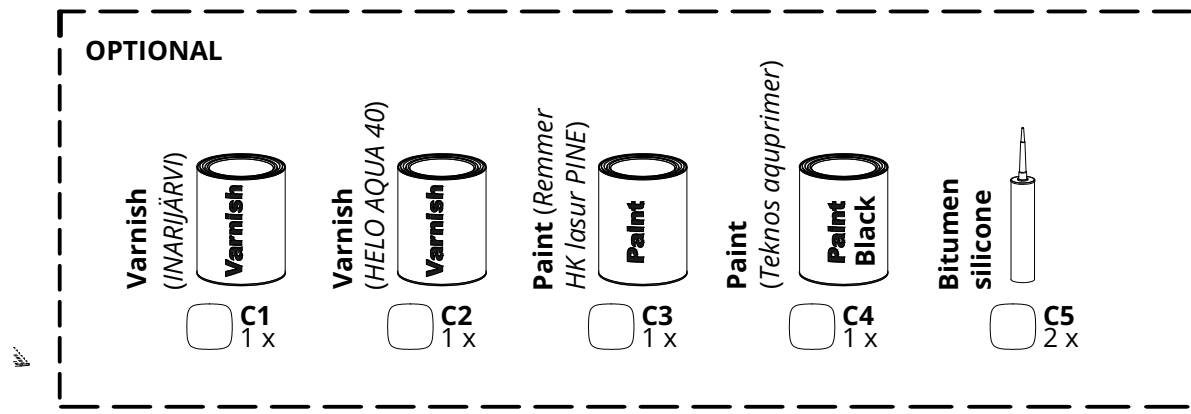
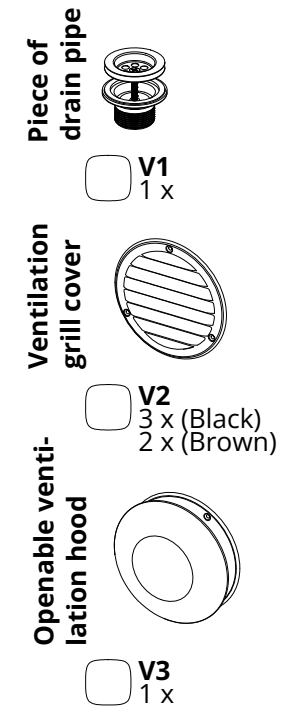
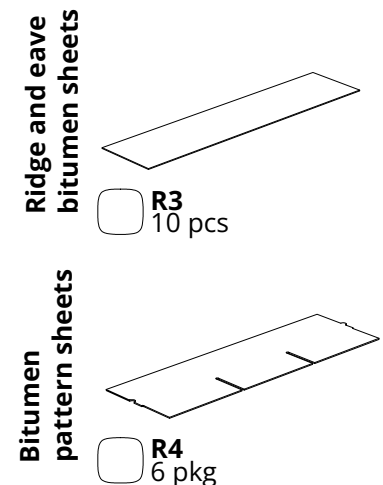
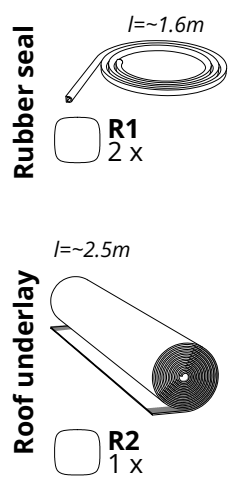
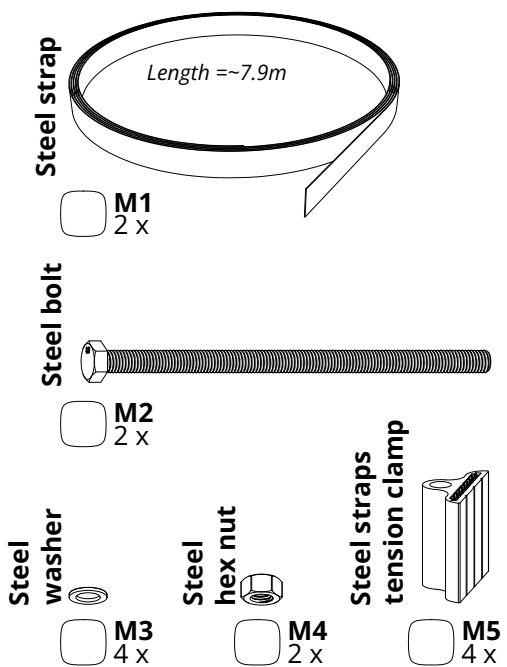
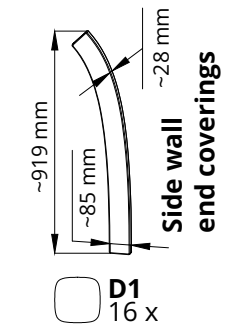









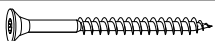

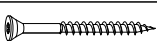
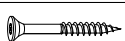


Round Cube (MINI 2.4)	
a	~2042 mm
b	~2404 mm



Detail list 1




# Detail list 2

Name in manual	Nails and screws / Screw size (Scale 1:2)	Area of use	Quantity	
S7	 Screws 4,5x80 for Spruce	Mainly for construction inside and outside	60	<input type="checkbox"/>
	 Screws 4,2x75 for Thermo			
S6.2	 Screws 4,2x75	For fixing the door(s)	20	<input type="checkbox"/>
S6.1	 Screws 4,5x70 (Black coated)	For fixing the side wall end coverings	50	<input type="checkbox"/>
S5	 Screws 4,5x60 for Spruce	Mainly for construction inside and outside	140	<input type="checkbox"/>
	 Screws 4,2x55 for Thermo			
S3.2	 Screws 4,5x50 (Nano black coating)	For fixing door moldings <i>(screws is attached to the door moldings)</i>	20	<input type="checkbox"/>
S2	 Screws 3x40	Mainly for construction inside and outside	10	<input type="checkbox"/>
S1	 Screws 3x30	Mainly for construction inside and outside	20	<input type="checkbox"/>
R5	 Nail 2,5x20	During roof installation	1kg	<input type="checkbox"/>
P	 Hole plug	For covering screw holes	20	<input type="checkbox"/>

Detail list 3

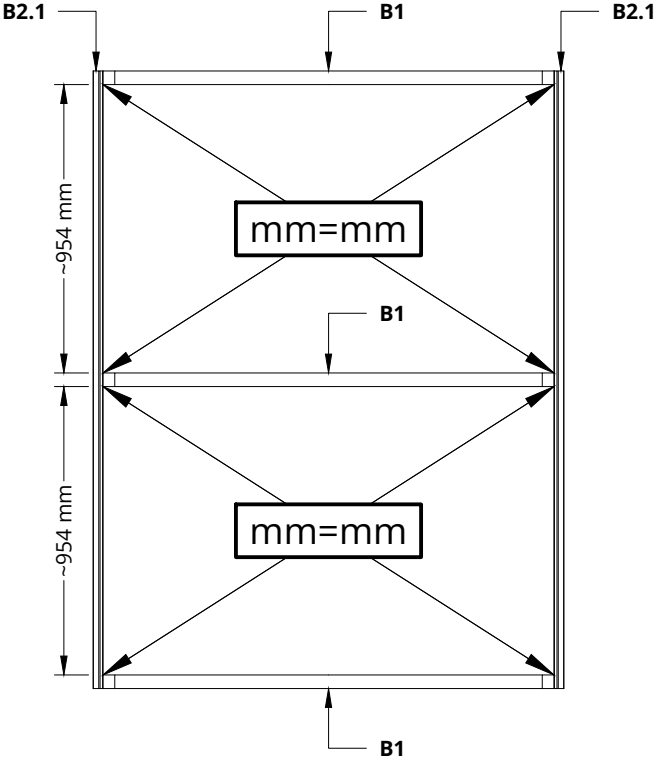
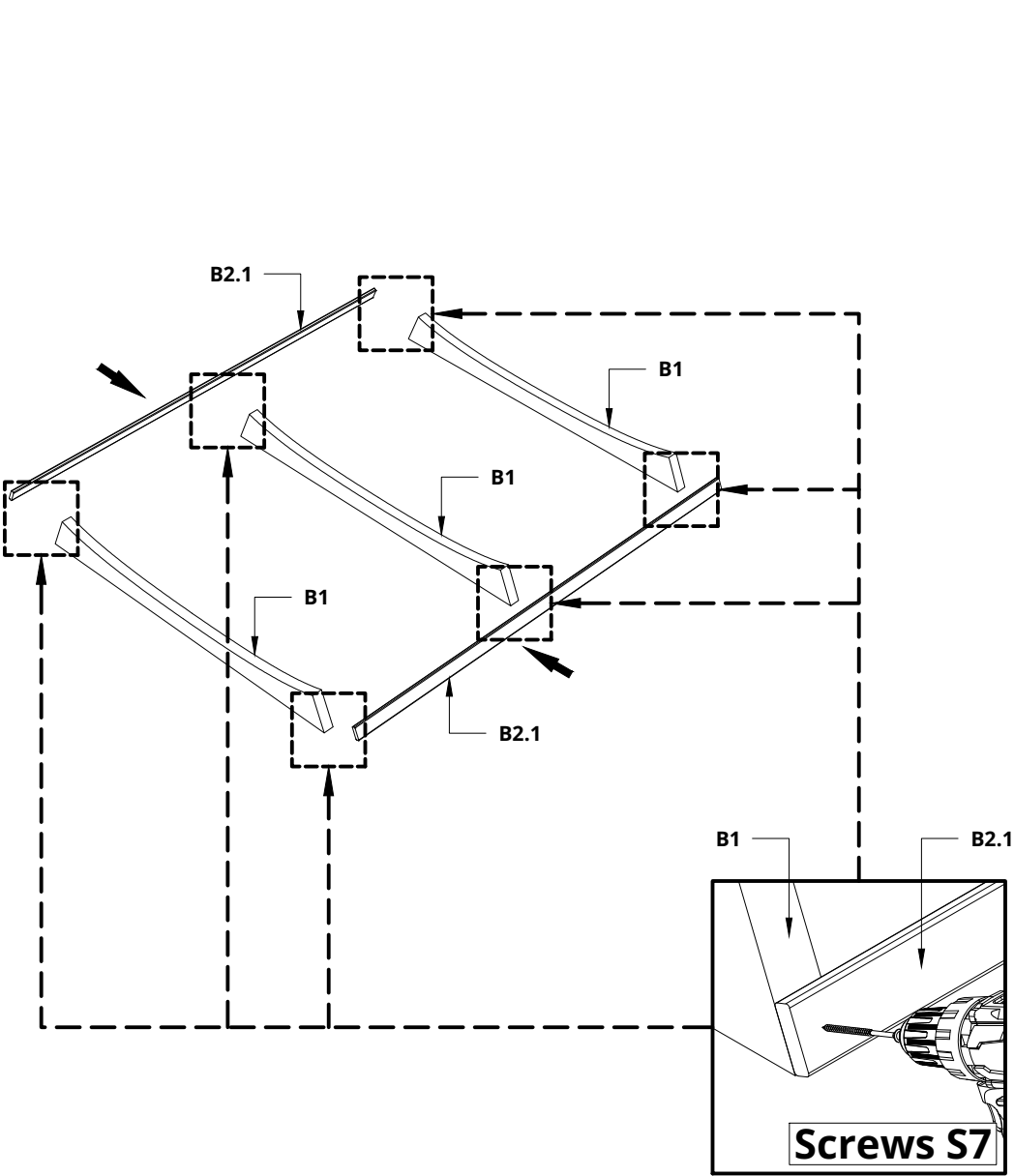



S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	6
		

NB! use a level

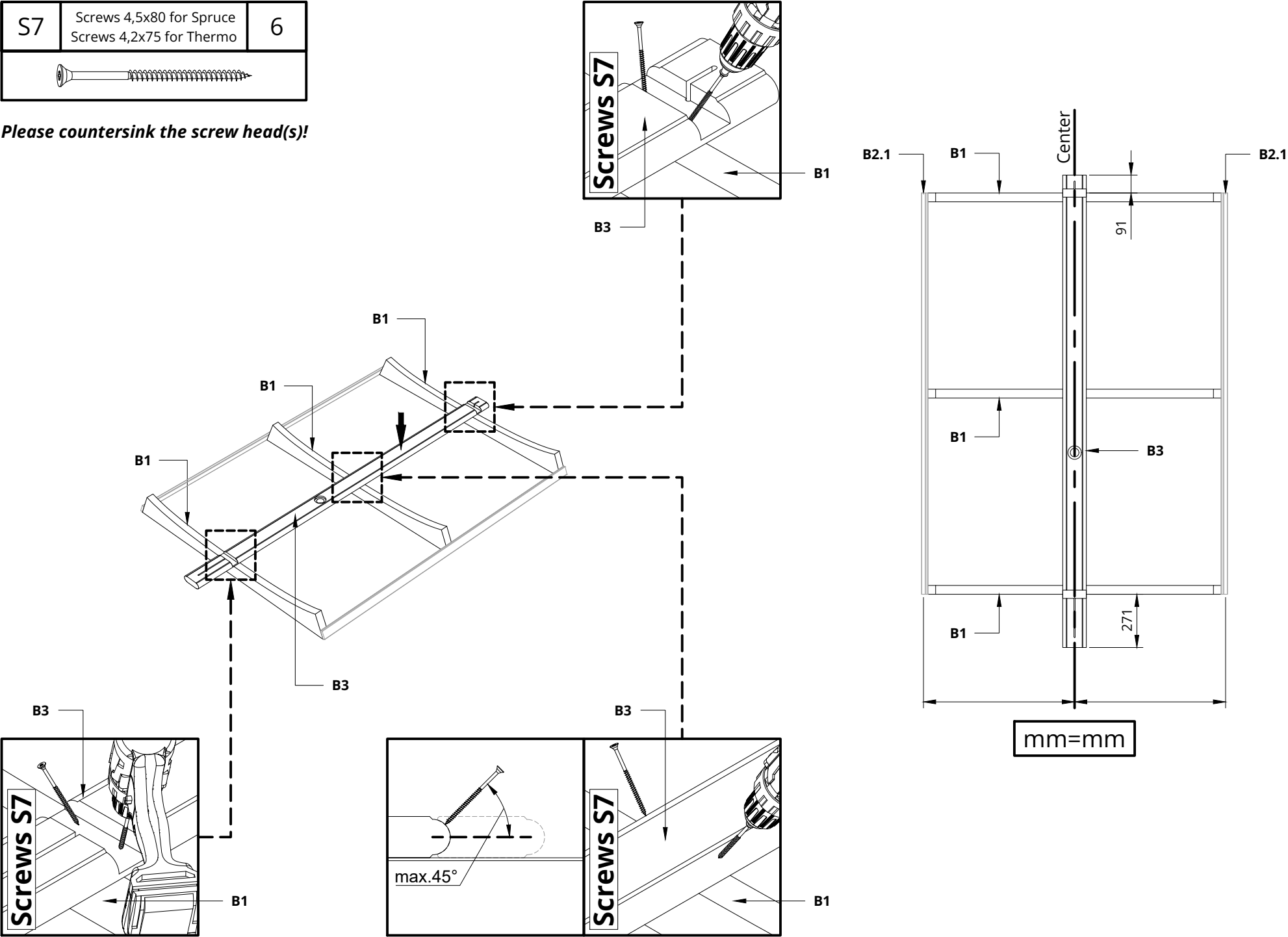


The base of the sauna must be level!




S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	6
		

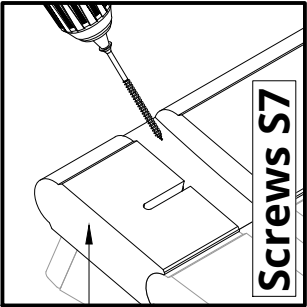
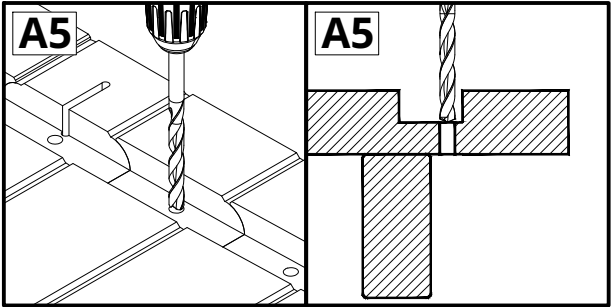
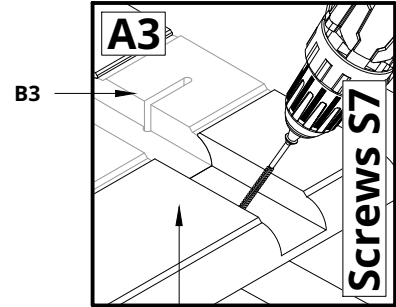
Please countersink the screw head(s)!





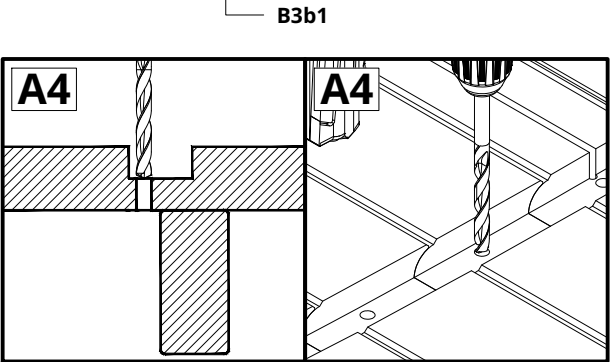
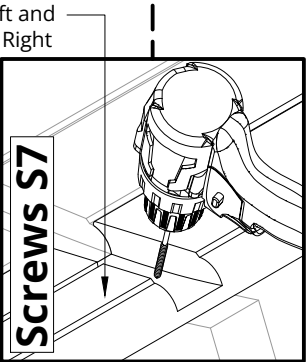
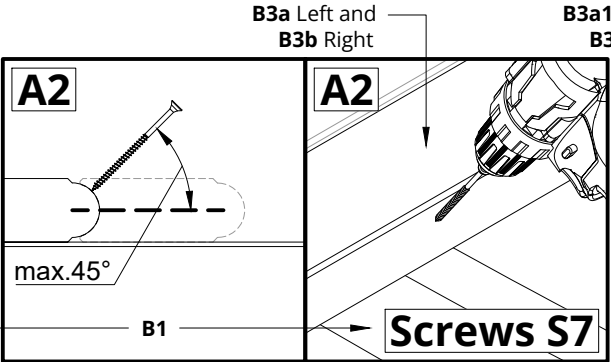
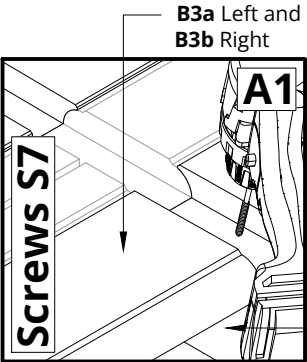
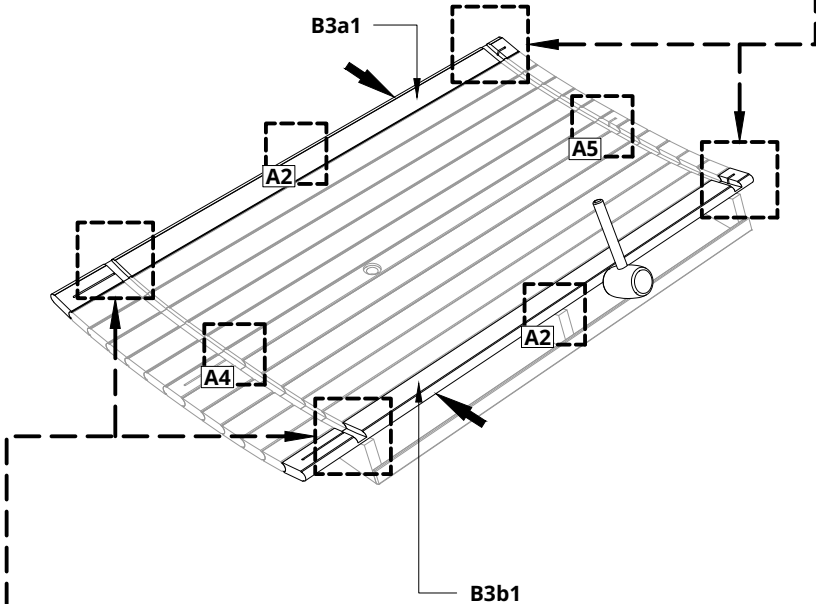
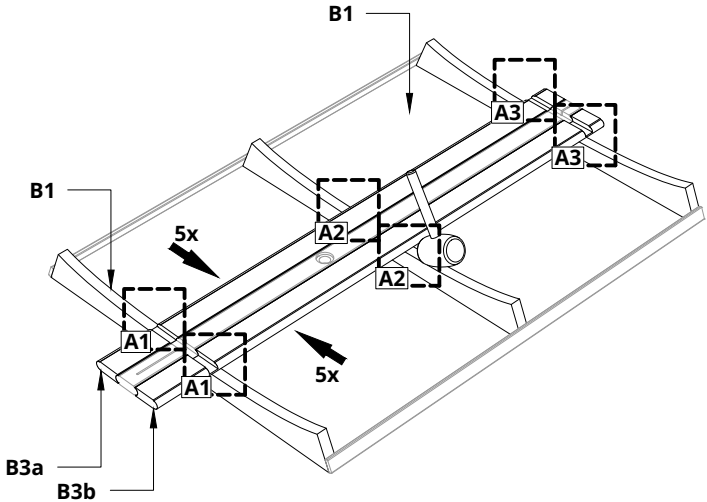
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	36
		

**Please countersink the screw head(s)!**  
**Use a rubber mallet to tap the planks together!**  
**Drill 10 mm hole in each plank groove!**



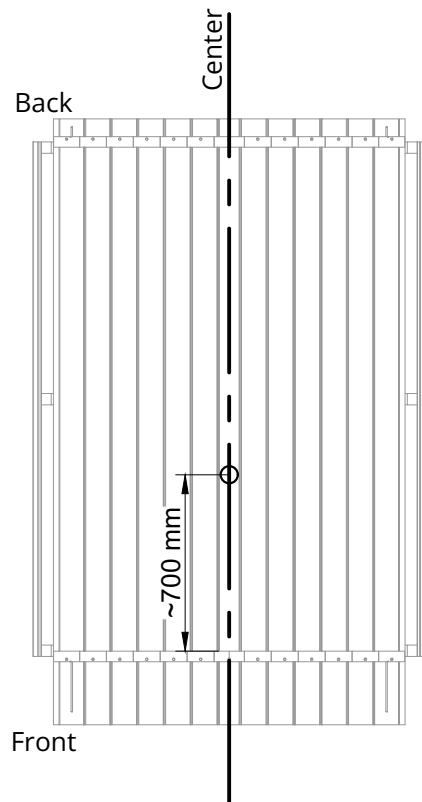
B3a Left and  
B3b Right

B3a1 Left and  
B3b1 Right

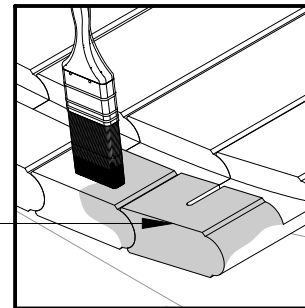


**Cut a hole for the drain pipe (only necessary if there is no hole)!  
Clean the groove and floor surfaces from wood waste and other dirt!  
Cover the grooves and the floor surfaces (middle) with varnish by following the manufacturer's instructions!  
Paint the front end and back end of the boards!**

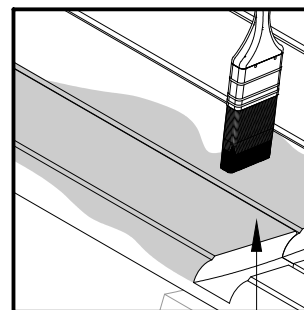
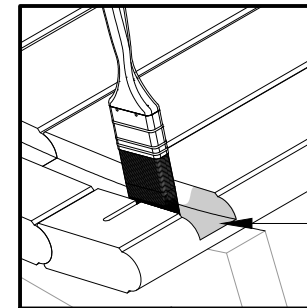
**Only necessary if there is no drain pipe hole**



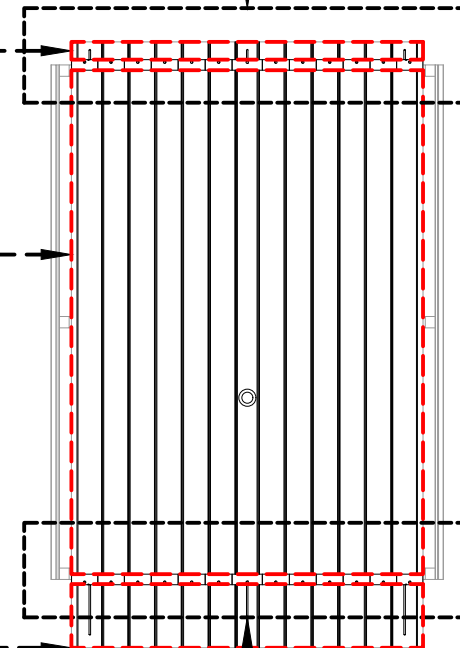
**C3**  
Add two coats of paint  
(Remmer HK lasur PINE)



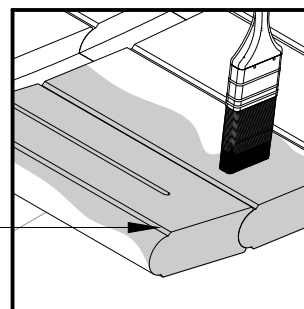
**C1**  
Add two coats  
of varnish  
(INARIJÄRVI)



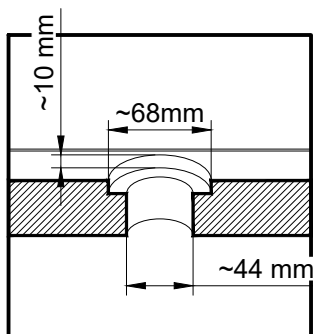
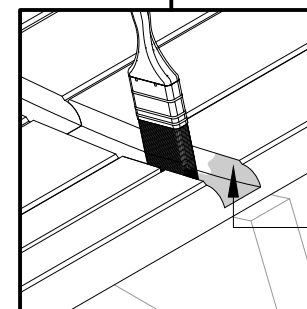
**C2**  
Add two or three  
coats of varnish  
(HELO AQUA 40)




**C3**  
Add two coats of paint  
(Remmer HK lasur PINE)

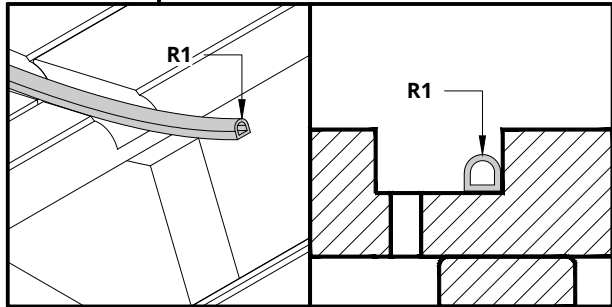
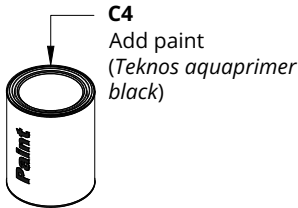
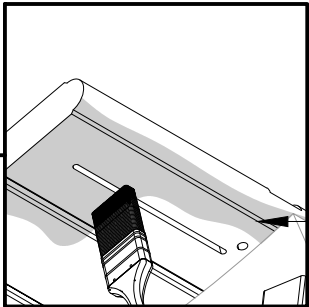
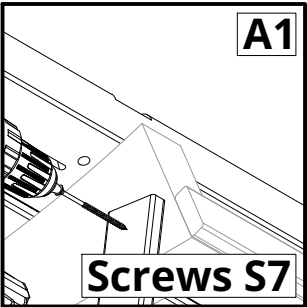
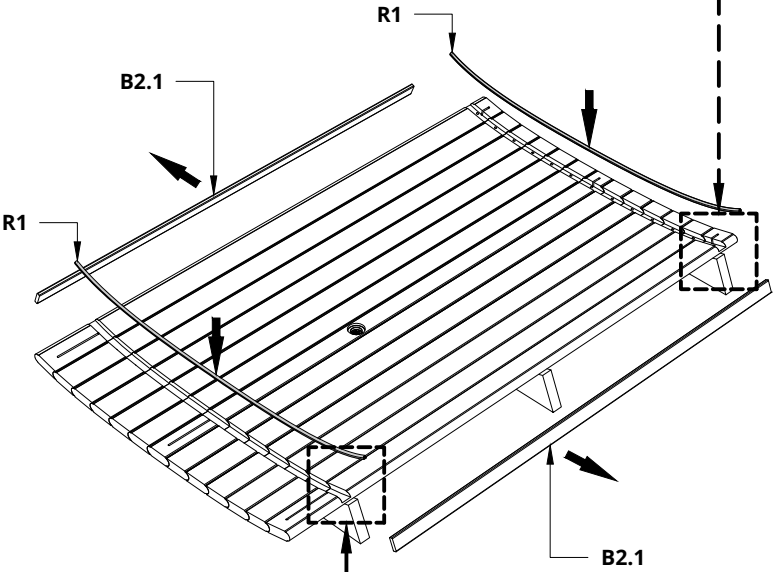
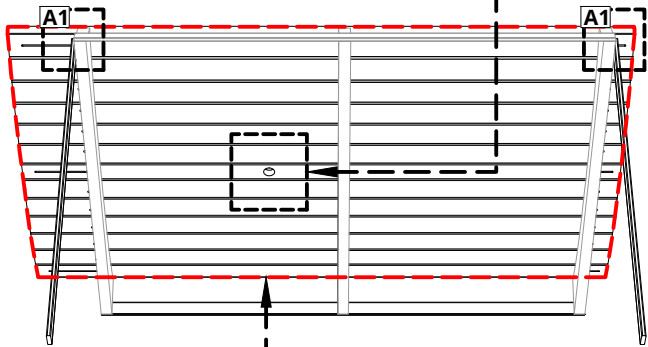
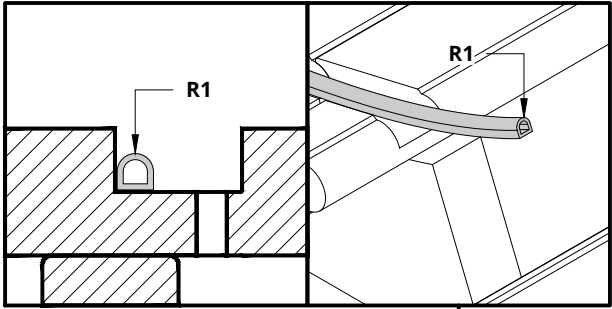
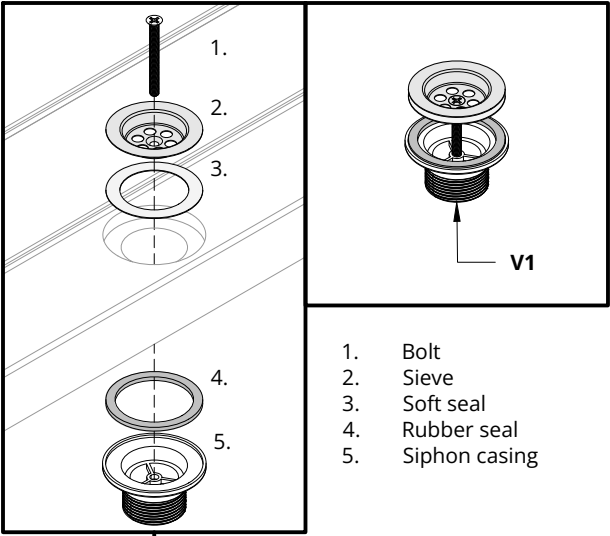



**C1**  
Add two coats  
of varnish  
(INARIJÄRVI)



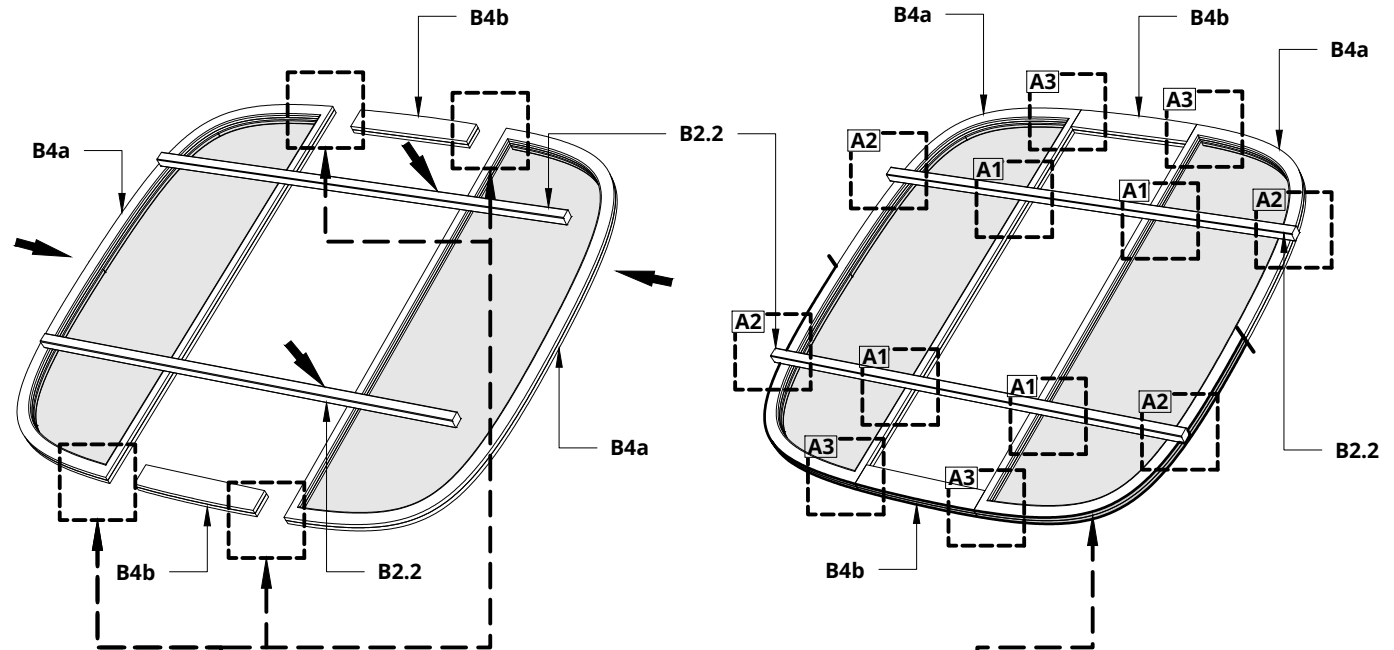
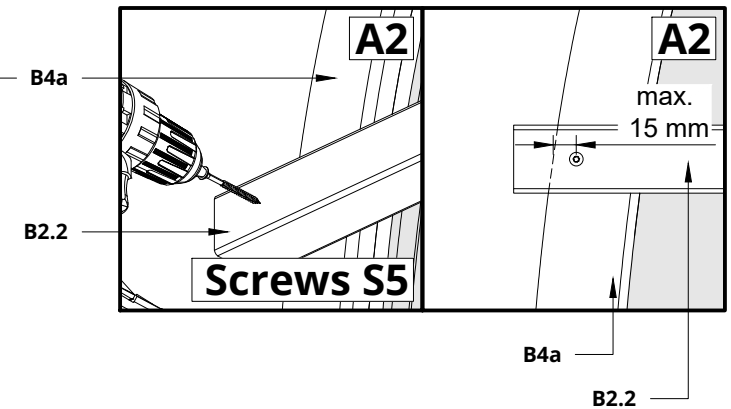
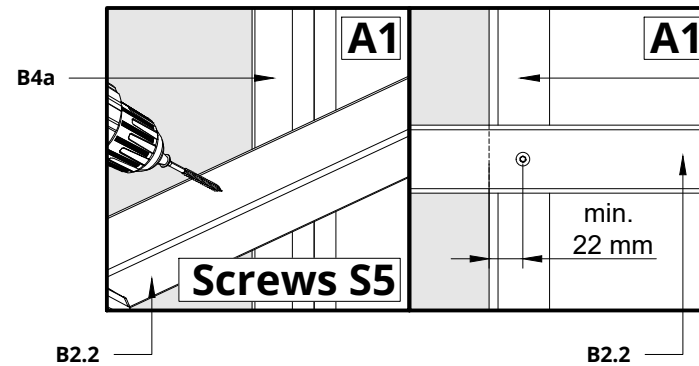
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	2
		

Lift the bottom of the sauna up on one side and install some aids!  
Clean the bottom surface!  
Cover the surface with paint (black), let the paint dry!  
Install a piece of drain pipe V1!  
Install the rubber seal R1!  
Remove boards B2.1!

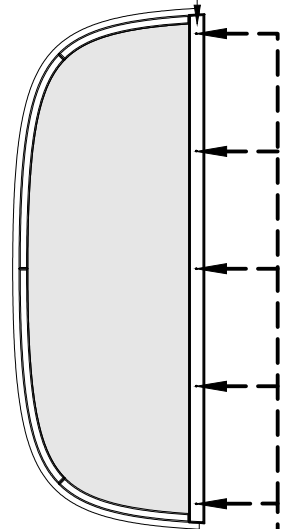


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	12
		

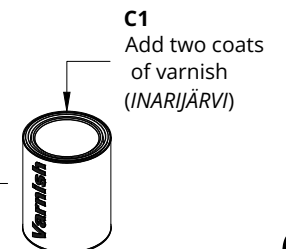
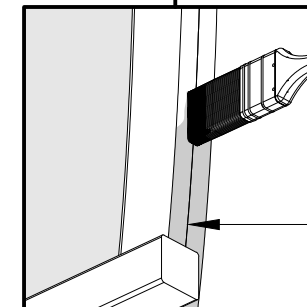
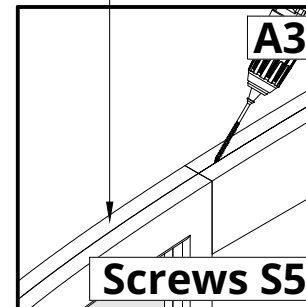
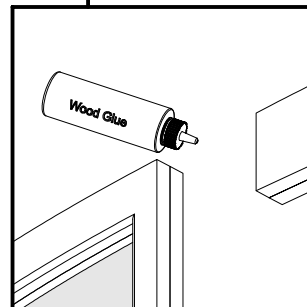
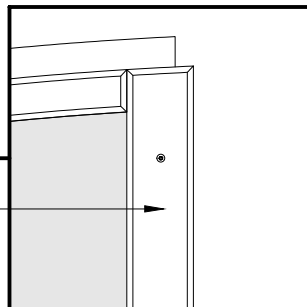
**Please countersink the screw head(s)!**  
**Assemble and prepare of the front wall!**  
**Remove the door moldings (B7a)!**  
**Use glue between the B4a and B4b!**  
**Fasten the parts with screws and jigs!**  
**Let the glue dry according to the glue manufacturer's recommendations!**  
**Clean the edge of the wall from wood waste and other dirt!**  
**Varnish the edge of the wall from the bottom to middle by following the manufacturer's instructions!**



Remove the door molding (B7a) from both B4a. Fixed with 5 screws.



Remove the door molding (B7a) from both B4a Fixed with 5 screws

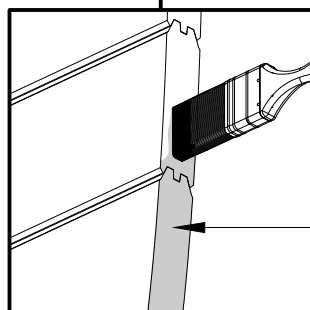
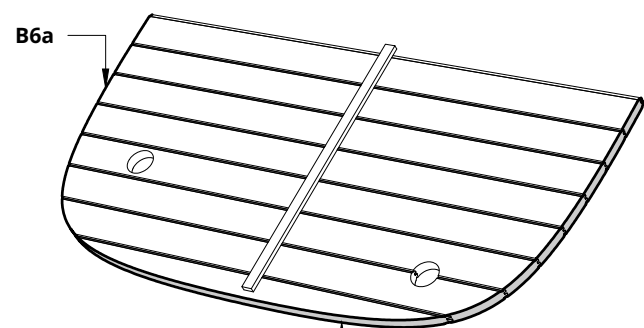


**Prepare the lower and upper part of the back wall!**

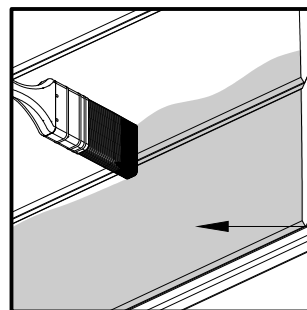
**Clean the edge of the lower part of the back wall and the outer surface from wood waste and other dirt!**

**Varnish the edge of the lower part of the back wall from the bottom to middle by following the manufacturer's instructions!**

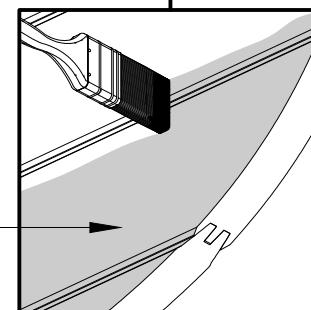
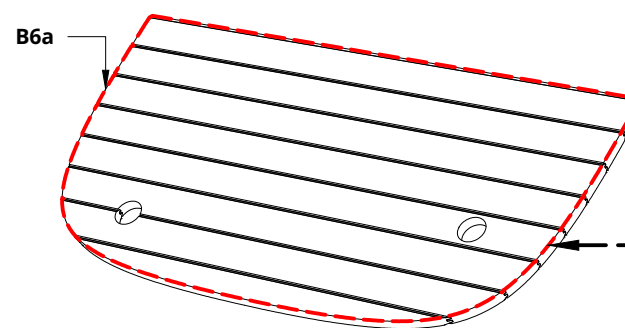
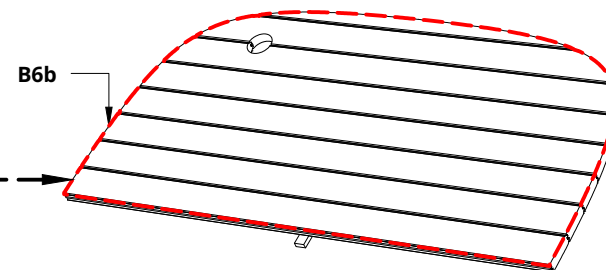
**Cover the lower part and upper part of the back wall outer surface with paint, let the paint dry!**



**C1**  
Add two coats  
of varnish  
(INARIJÄRVI)



**C3**  
Add two coats of paint  
(Remmer HK lasur PINE)

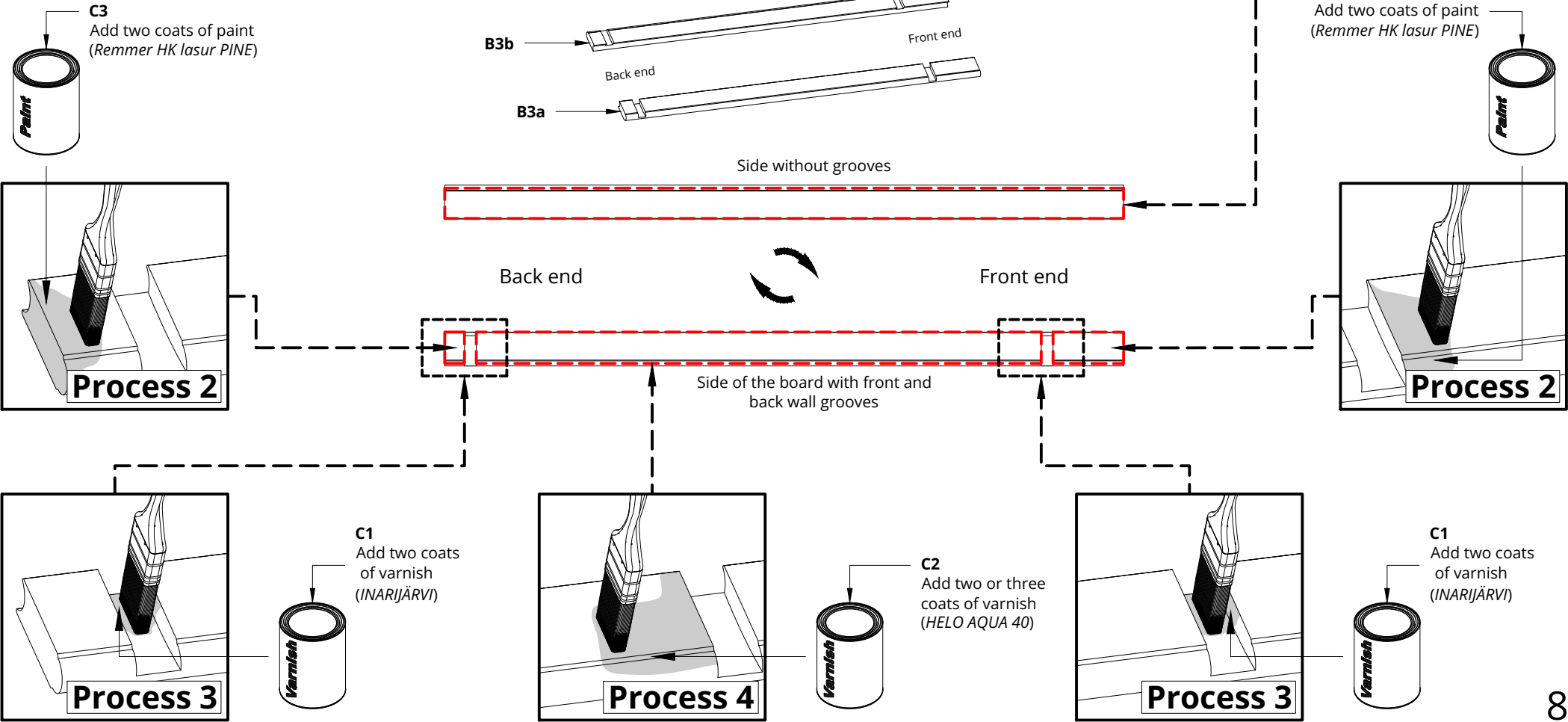



**C3**  
Add two coats of paint  
(Remmer HK lasur PINE)

Preparation for side wall boards.

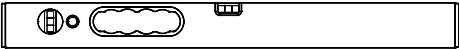
Before doing the processes, clean the sidewall boards from wood waste and other dirt!

Boards	First ones		The following ones					
	B3a	B3b	B3a	B3b	B3a	B3b	B3a	B3b
Process 1	✓	✓	✗	✗	✗	✗	✗	✗
Process 2	✓	✓	✓	✓	✓	✓	✓	✓
Process 3	✓	✓	✓	✓	✓	✓	✗	✗
Process 4	✓	✓	✓	✓	✗	✗	✗	✗
Label them	1L	1R	2L	2R	3L	3R	4L	4R
Quantity	2	2	3	3	6	6	21	21

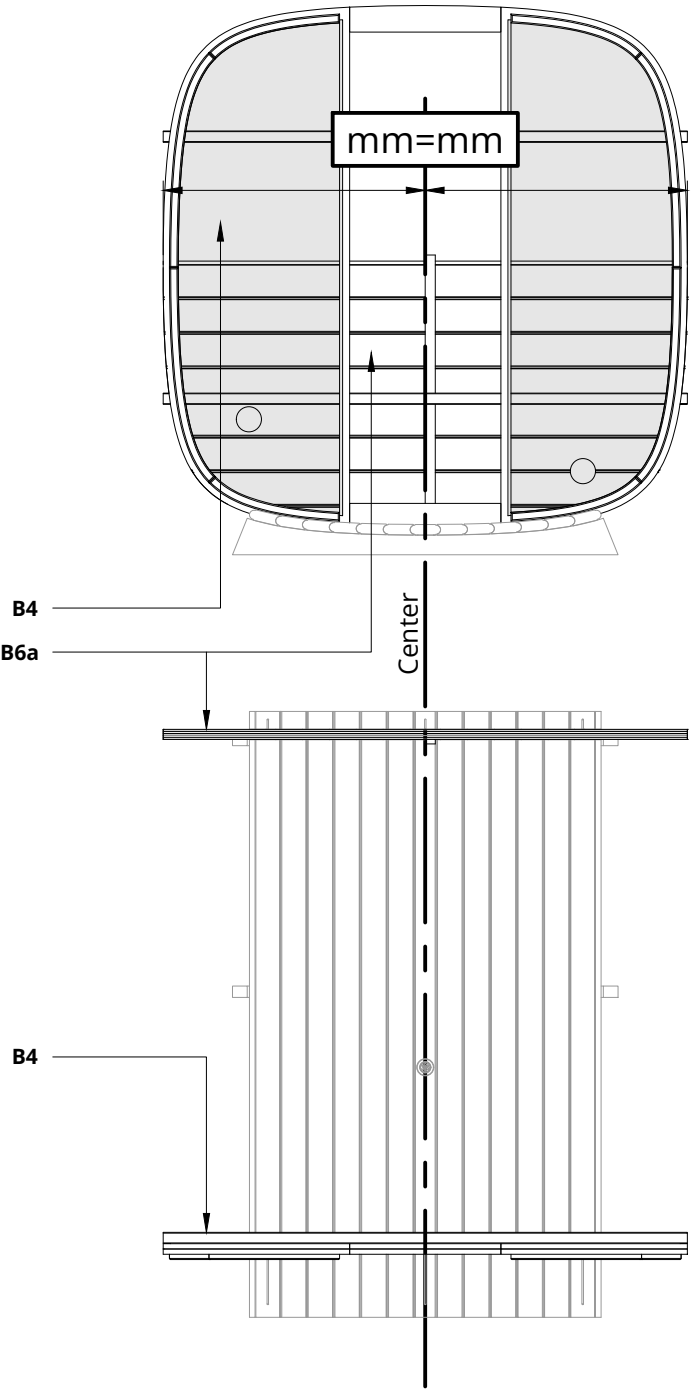
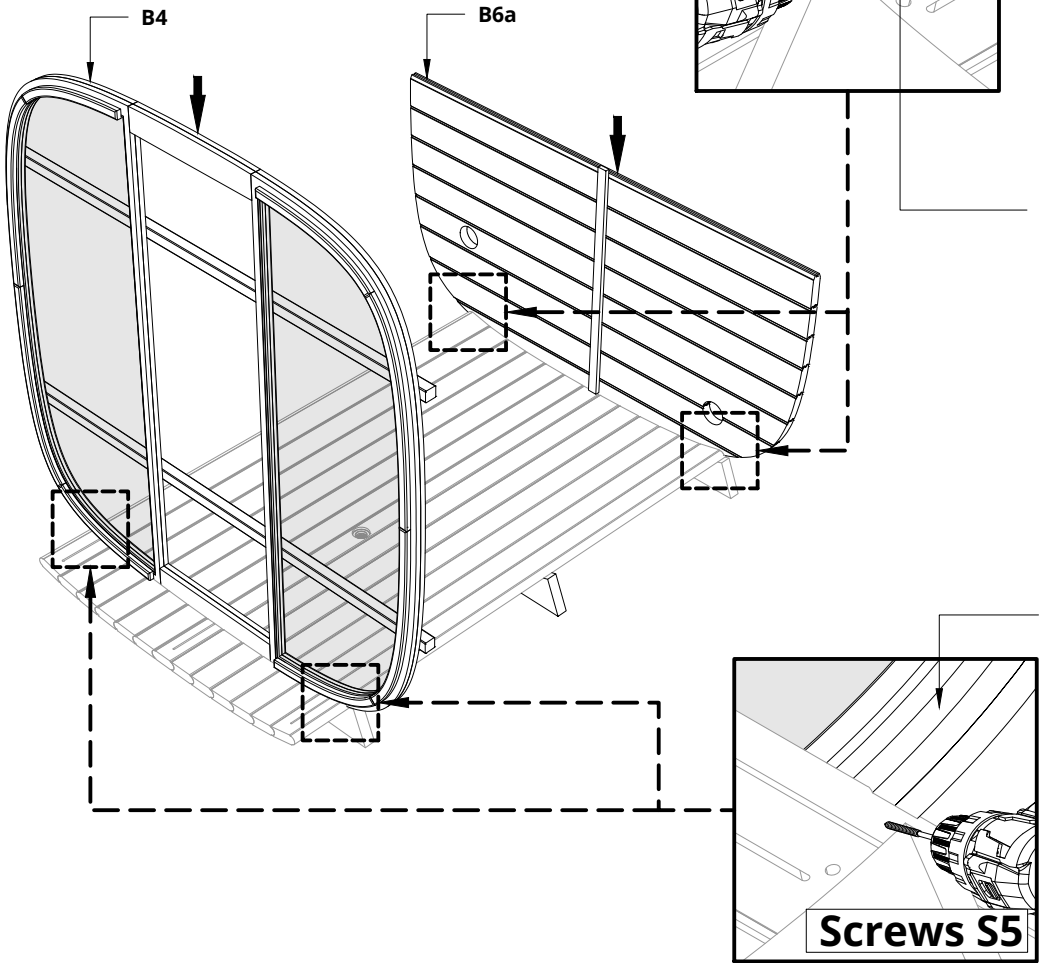


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	4
		


NB! use a level



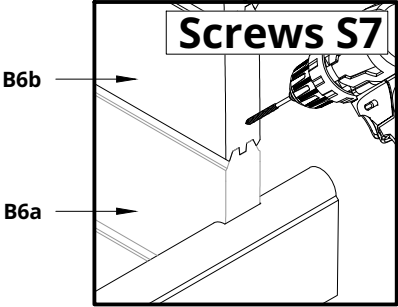
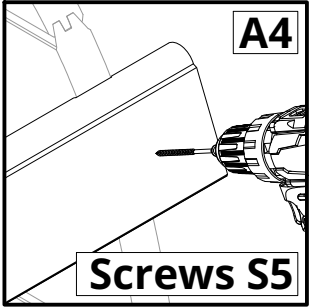
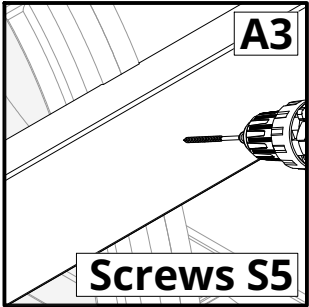
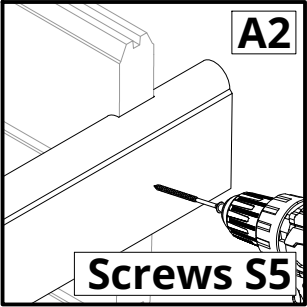
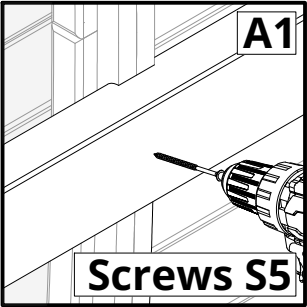
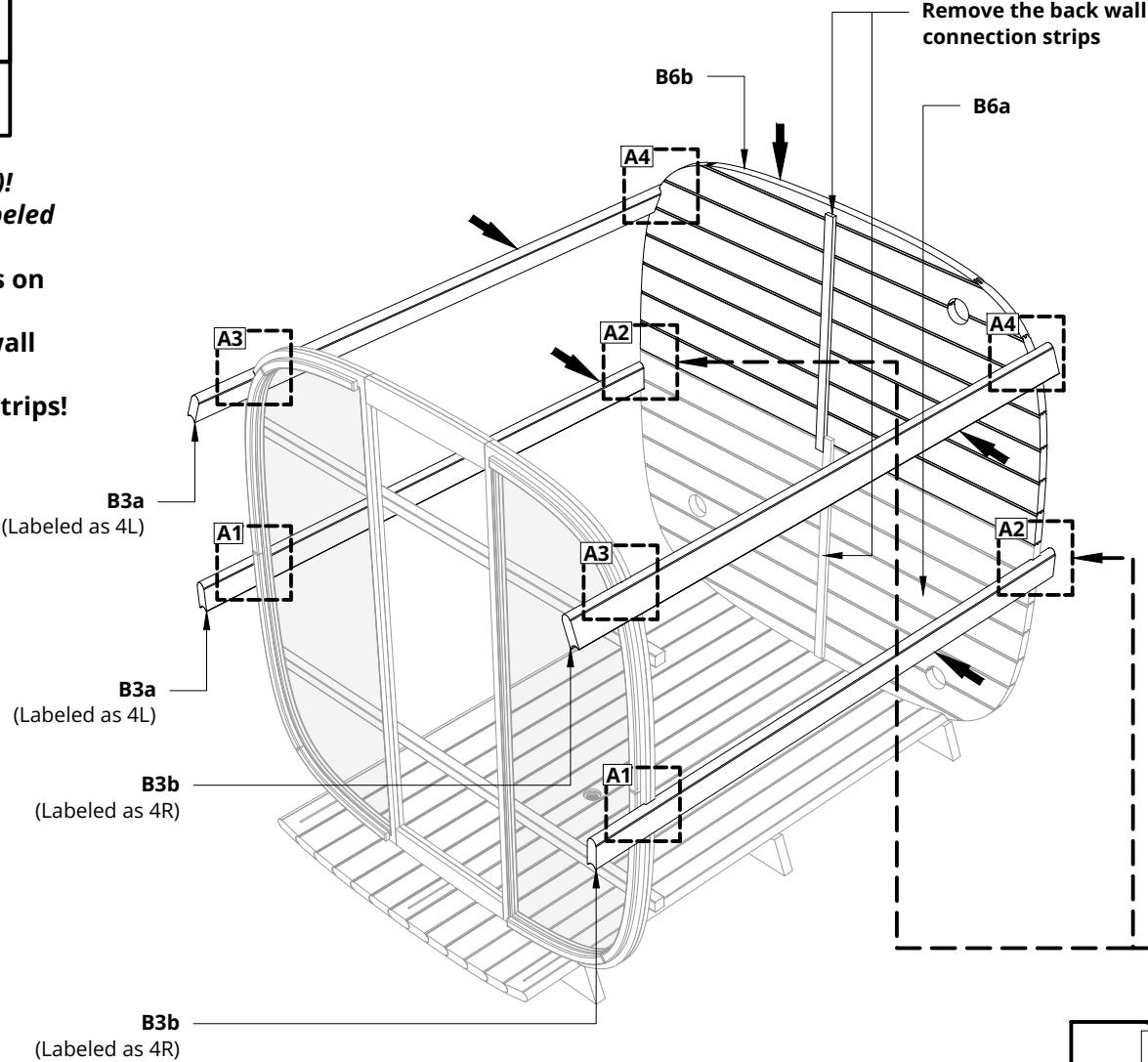
***Please countersink the screw head(s)!***  
**Make sure that the front wall and the lower part of the back wall are centered in relation to the bottom!**  
**Install the front wall and the lower part of the back wall B6a!**






S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	2
S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	8
		

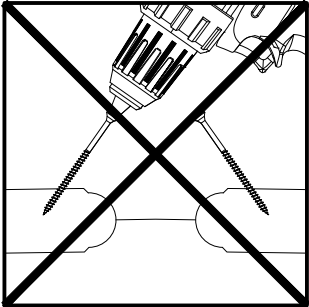
**Please countersink the screw head(s)!**  
**Use boards B3a and B3b, that are labeled as 4L and 4R!**  
**First install the lower safety boards on walls!**  
**Install the upper part of the back wall B6b and the upper safety board!**  
**Remove the back wall connection strips!**



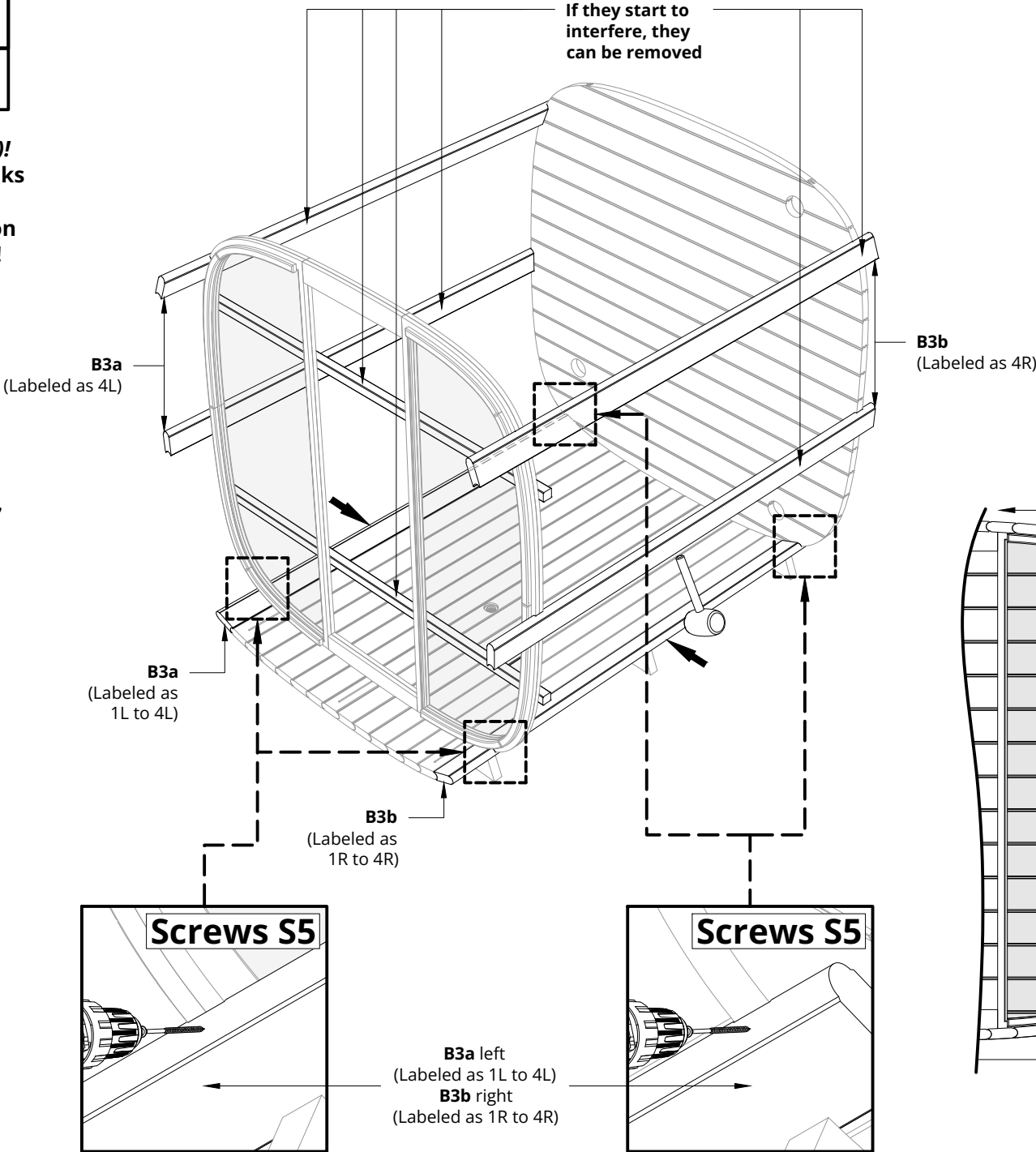
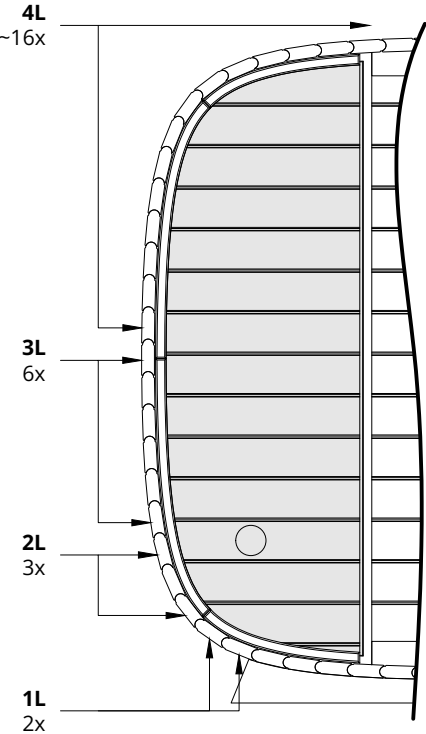


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	104
		

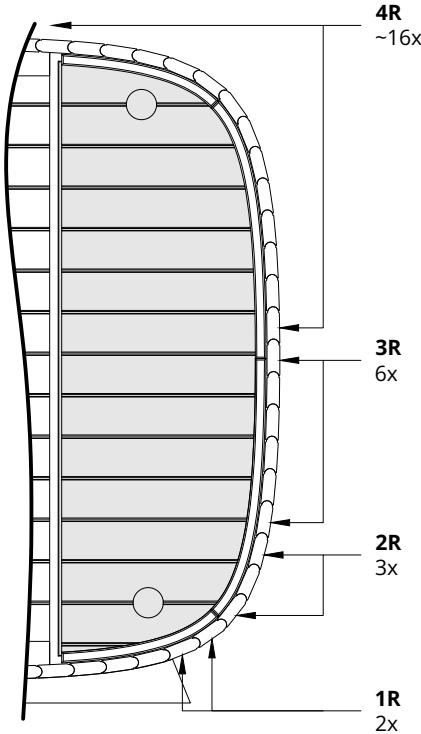
**Please countersink the screw head(s)!**  
**Use a rubber mallet to tap the planks into place!**  
**Please do not screw the screws in on the last whole blanks immediately!**



**B3a**  
*layout of labeled boards*

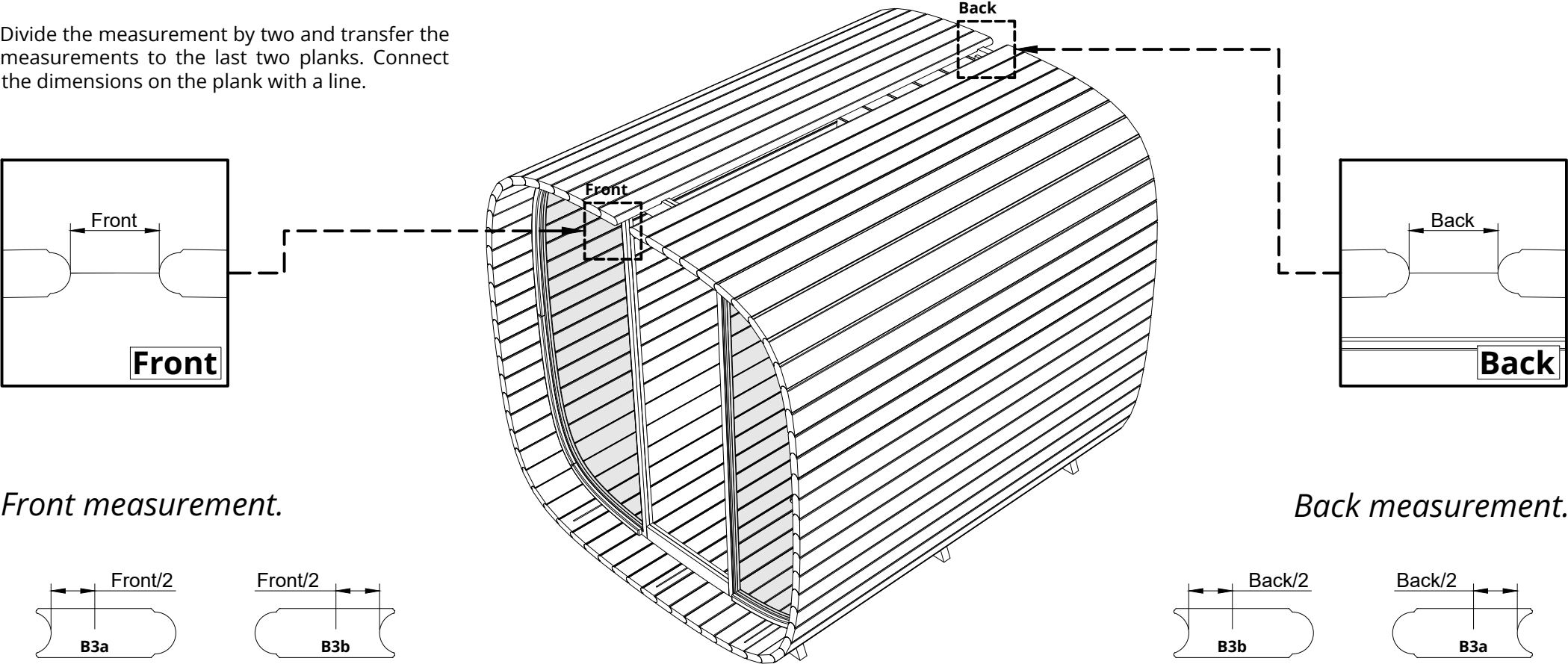


**B3b**  
*layout of labeled boards*



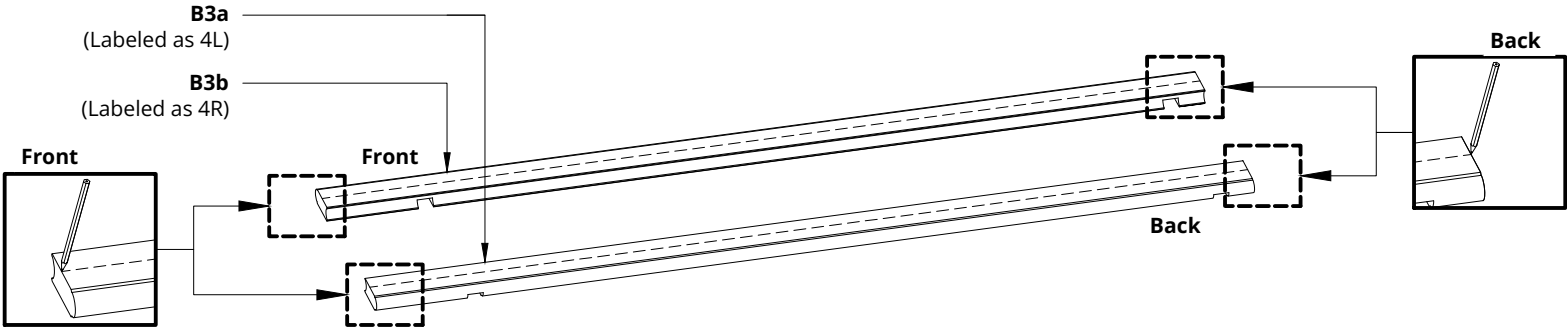
Measure the gap front and back,  
the dimensions can be different!


Divide the measurement by two and transfer the measurements to the last two planks. Connect the dimensions on the plank with a line.



Front measurement.

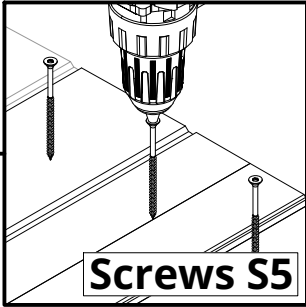
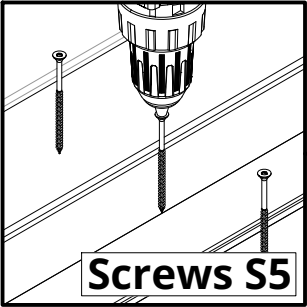
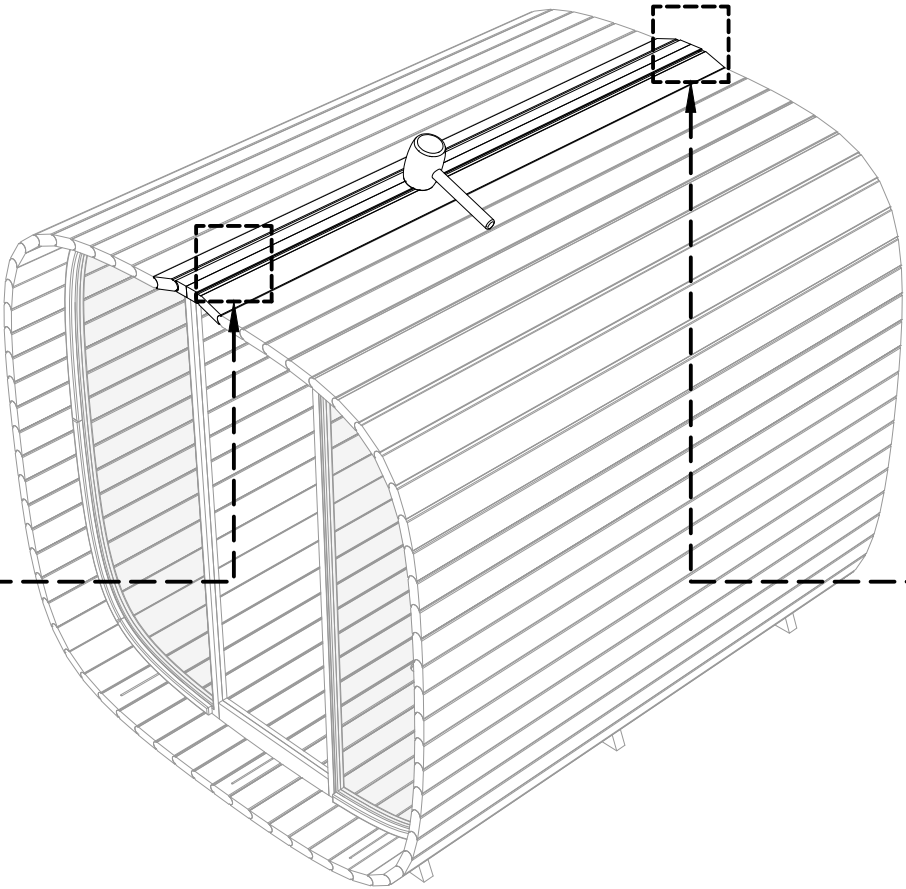
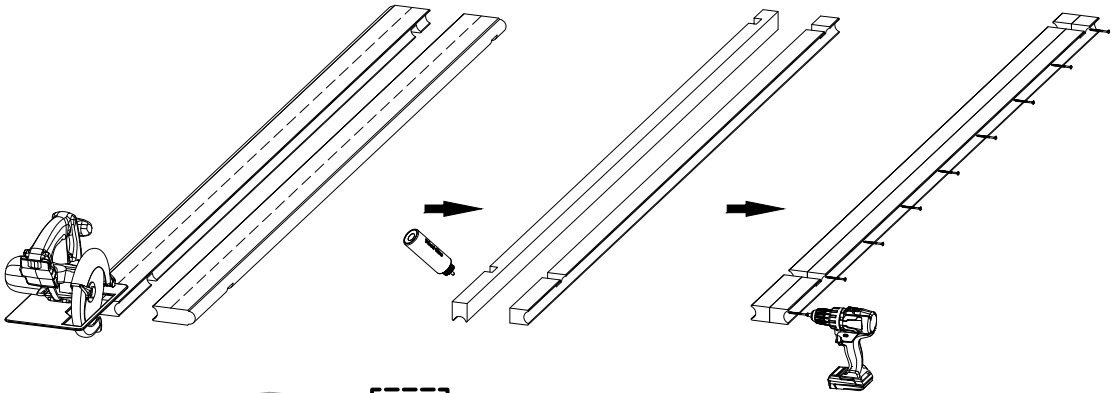
Back measurement.

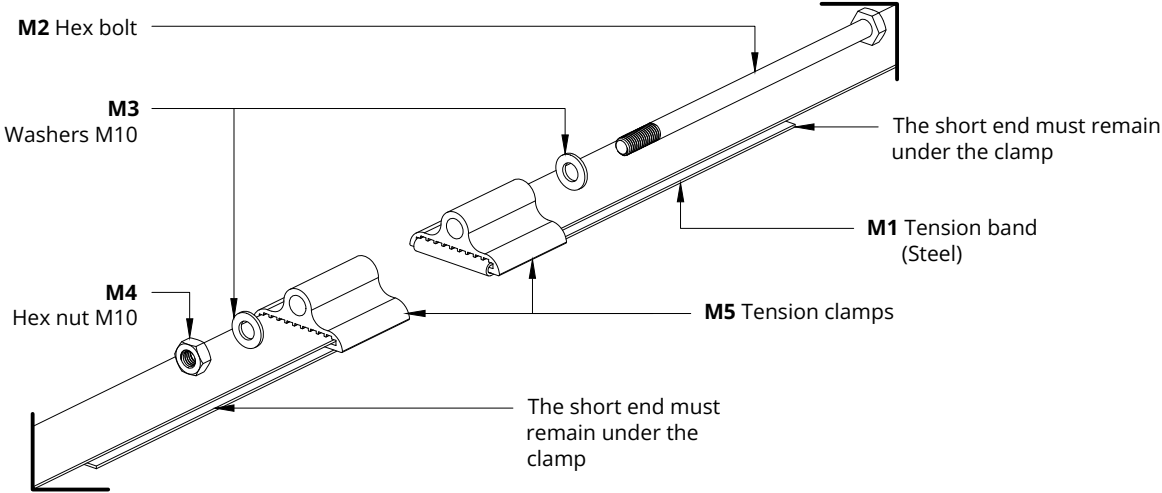


S2...7	Screws 3x40 ... 4,5x80	9
S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	6
		

**Please countersink the screw head(s)!**  
**Prepare the last plank!**  
**Use a rubber mallet to tap the planks in to the cap!**

Cut along the marked line to cut off these ends. Glue the two cut boards with wood glue and connect them with 9 pieces of 3x40 ... 4.5x80 screws (the length of the screws depends on the final width of the last two planks cut). Wipe off excess glue with a cloth and then use sandpaper to smooth out the gap.

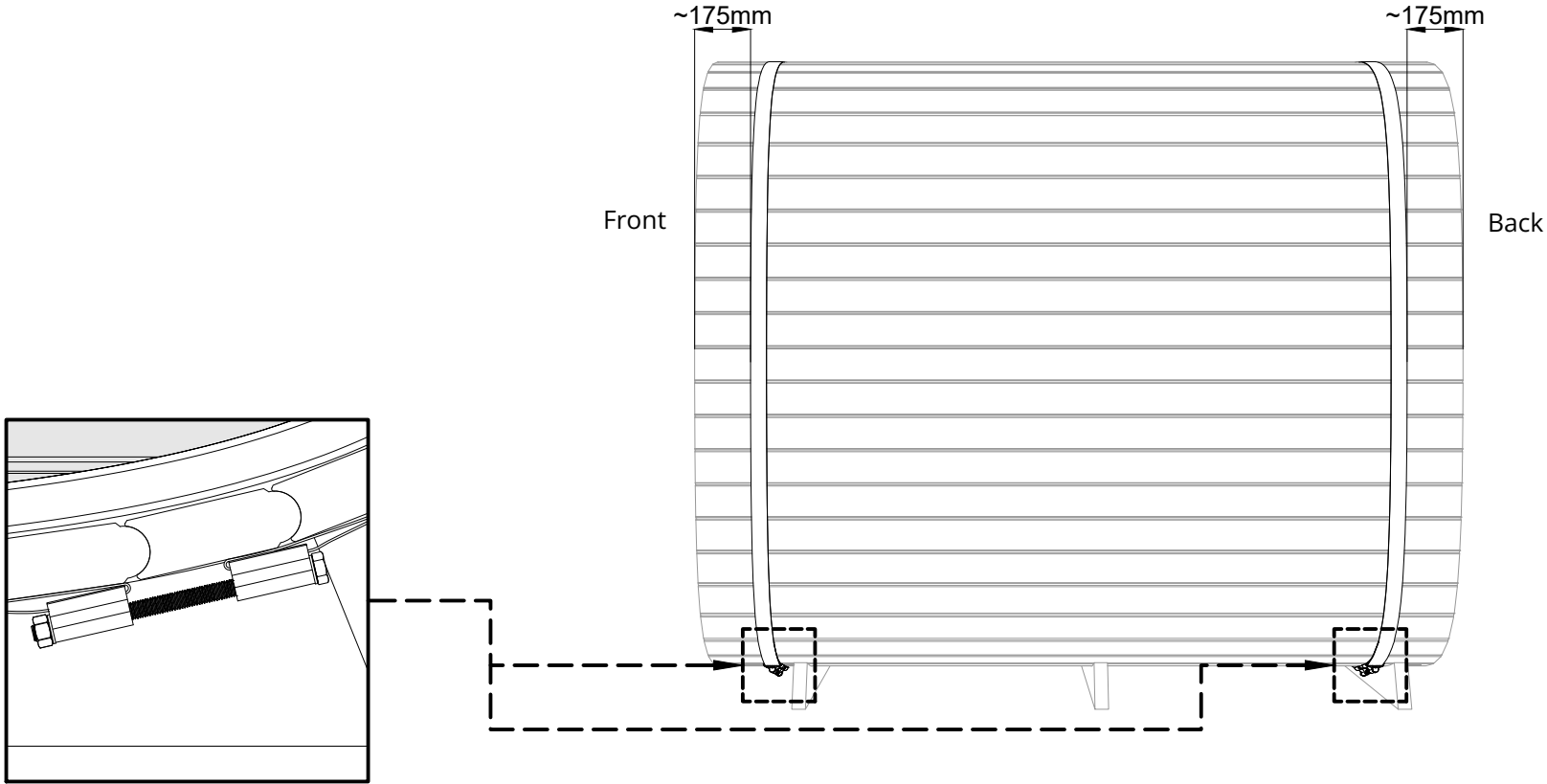





Place the tension bands M1 (Steel band) around the side walls and thread the bands into the eyelet as follows (see sketch above).

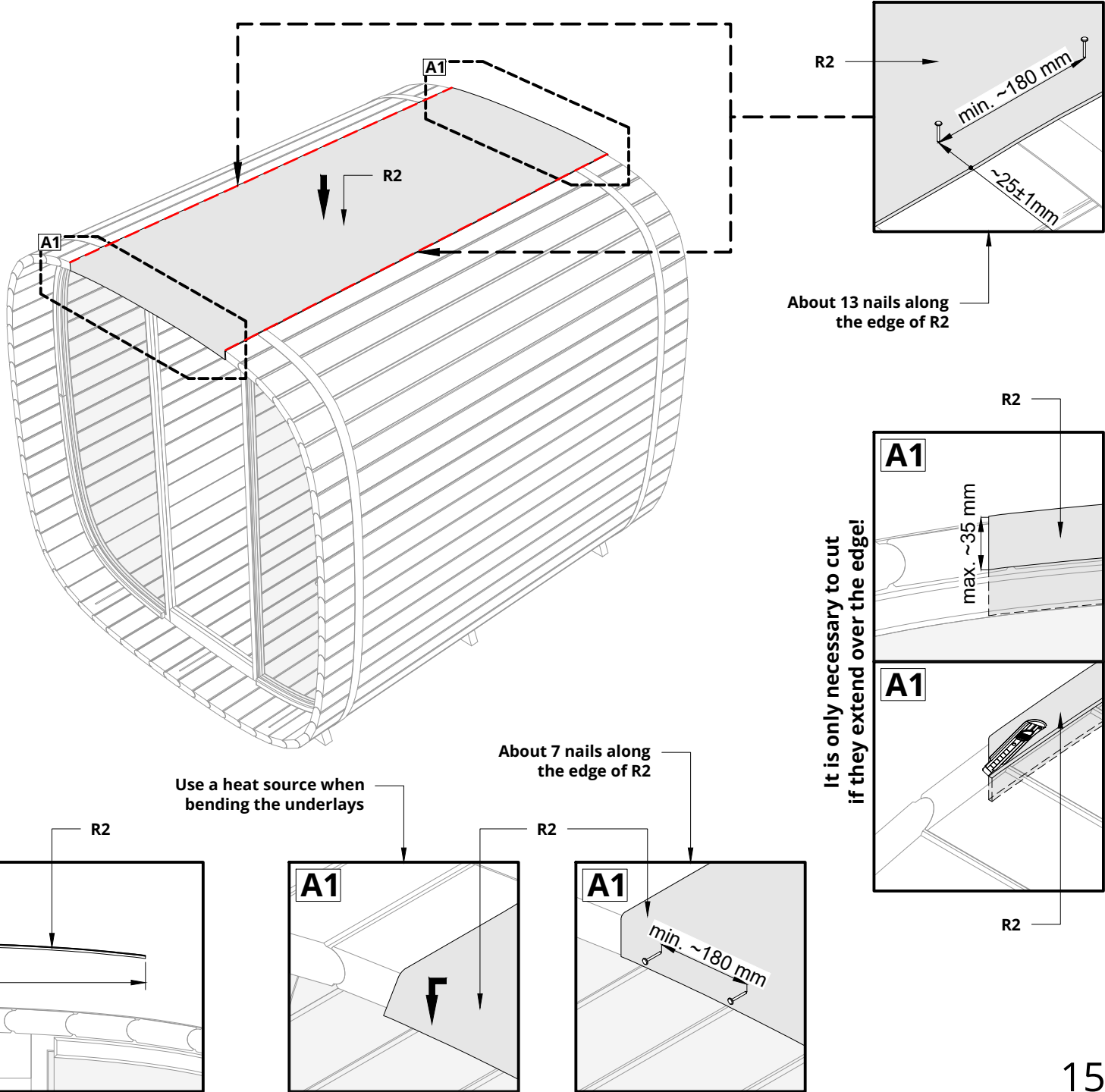
Hex nuts and bolts must be tightened as long as the planks are stationary in all directions.


**The tension band and clamps must be placed as shown in the picture below.**



R5	Nail 2,5x25	~40
		

Install the underlay in the center of the roof!  
The underlay must extend over the front end and back end!  
Fasten the underlay along the long edges!  
Use a heat source when bending the underlays front end and back end!  
Fasten the underlay front end and back end!  
Cut off the ends that extend over the edge!



R5	Nail 2,5x25	~42
		

**Sheets are self-adhesive, for better adhesion use a heat source!**

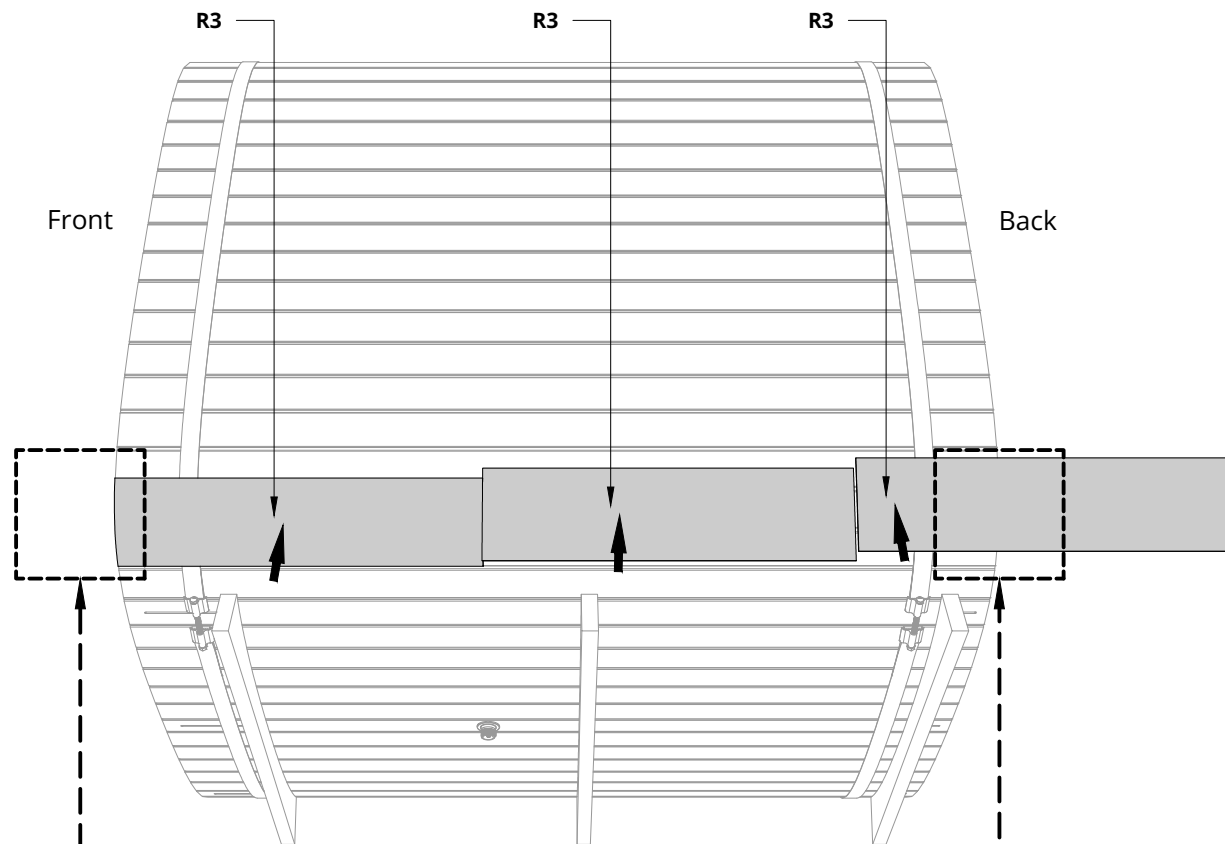
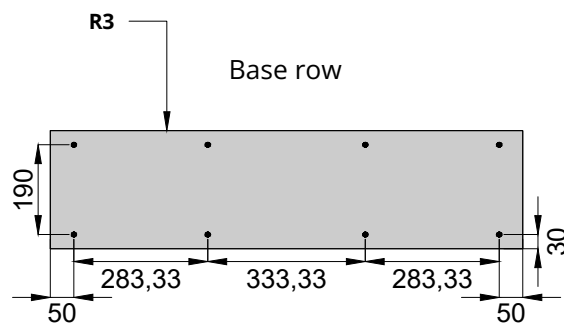
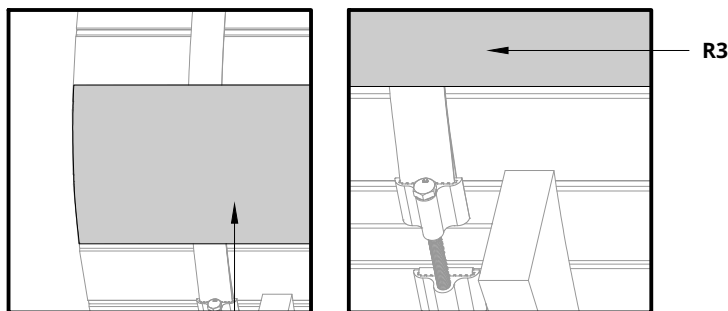
**The base row starts from the front, from the second board and with offset!**

**Cut sheets that extend over the edge! (It is only necessary to cut if they extend over the edge!)**

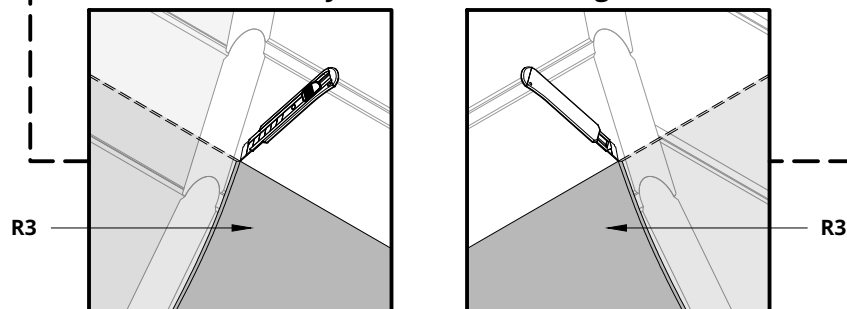
**Suitable leftovers can be used!**


**Repeat these steps on the other side as well!**

**Recommendation for proper installation are in separate pages.**



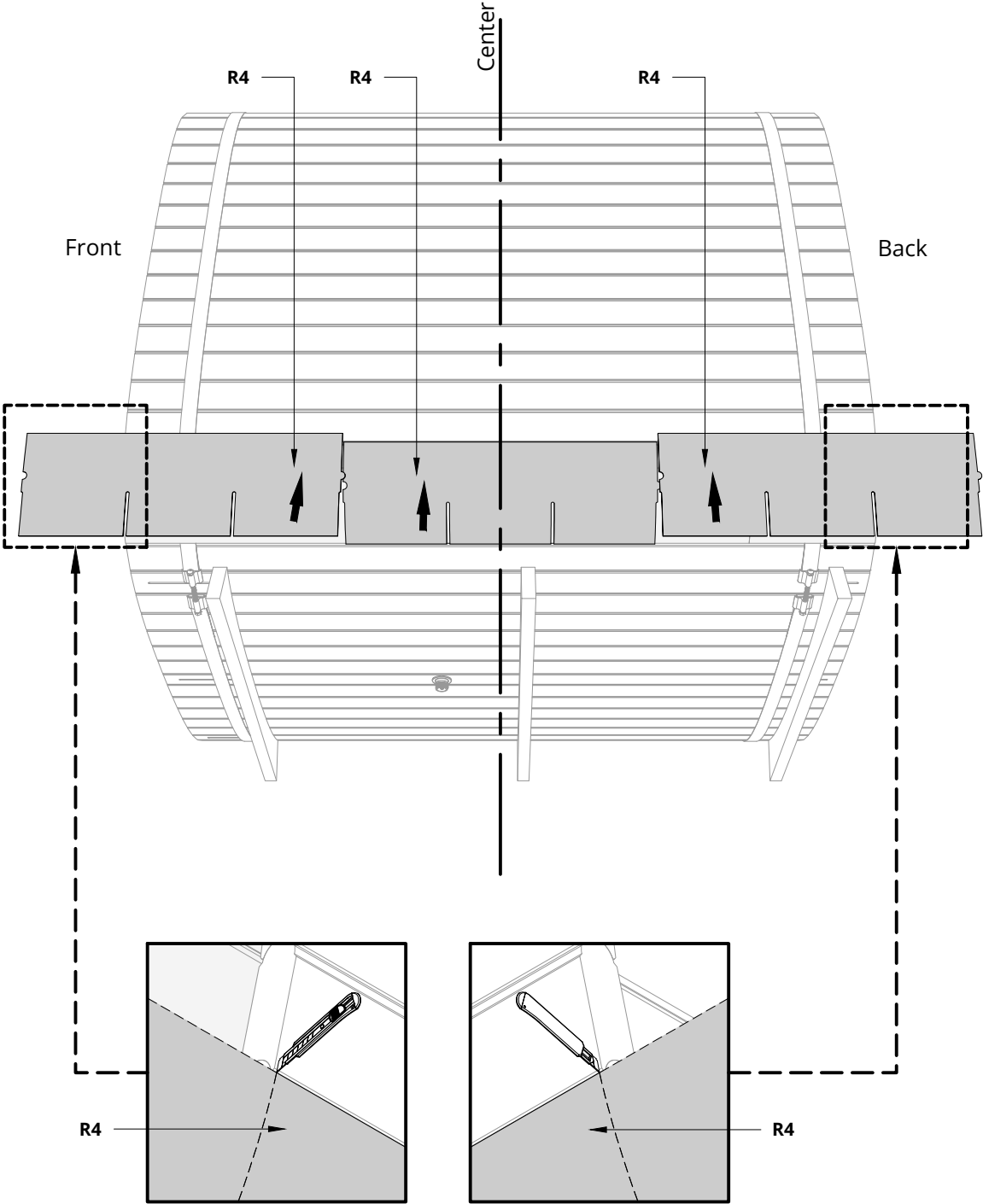
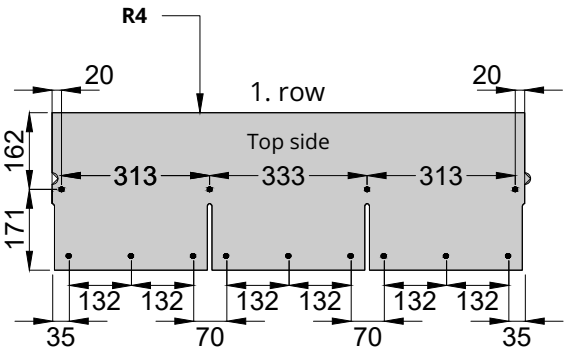
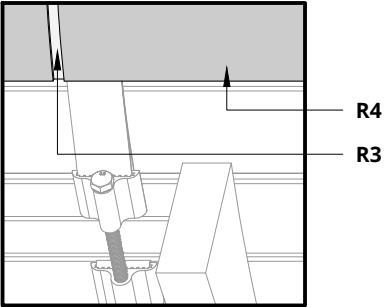
**It is only necessary to cut if they extend over the edge!**



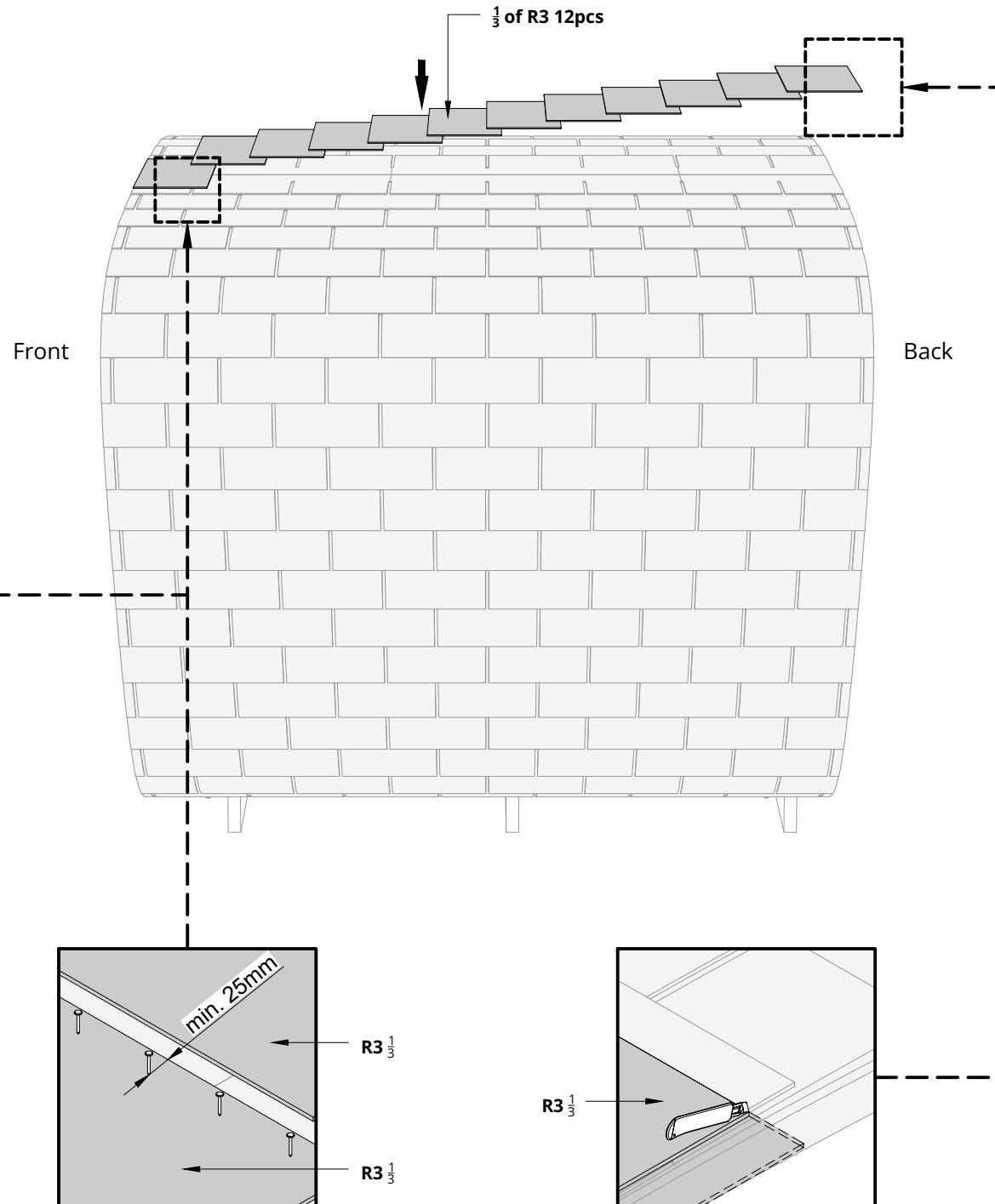
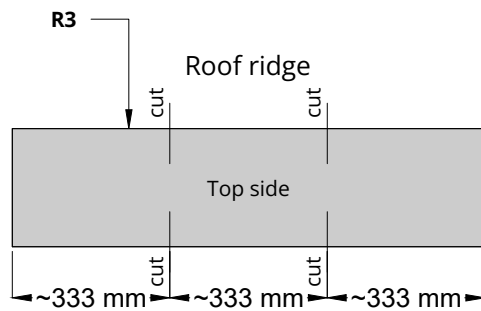
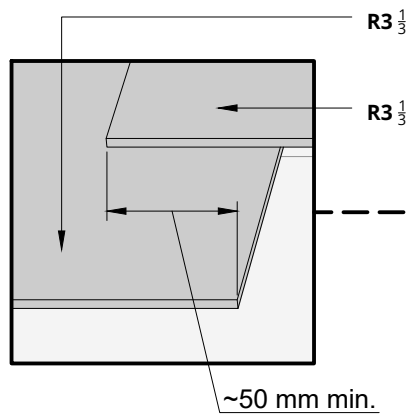
R5	Nail 2,5x25	~482
		

**Sheets are self-adhesive, for better adhesion use a heat source!**  
**The 1.row starts from the bottom and center of the side wall of the sauna.**  
**Cut sheets that extend over the edge!**  
**Suitable leftovers can be used!**  
**Repeat these steps on the other side as well!**

**Recommendation for proper installation are in separate pages.**



**Recommendation for proper installation are in separate pages.**





S6.1

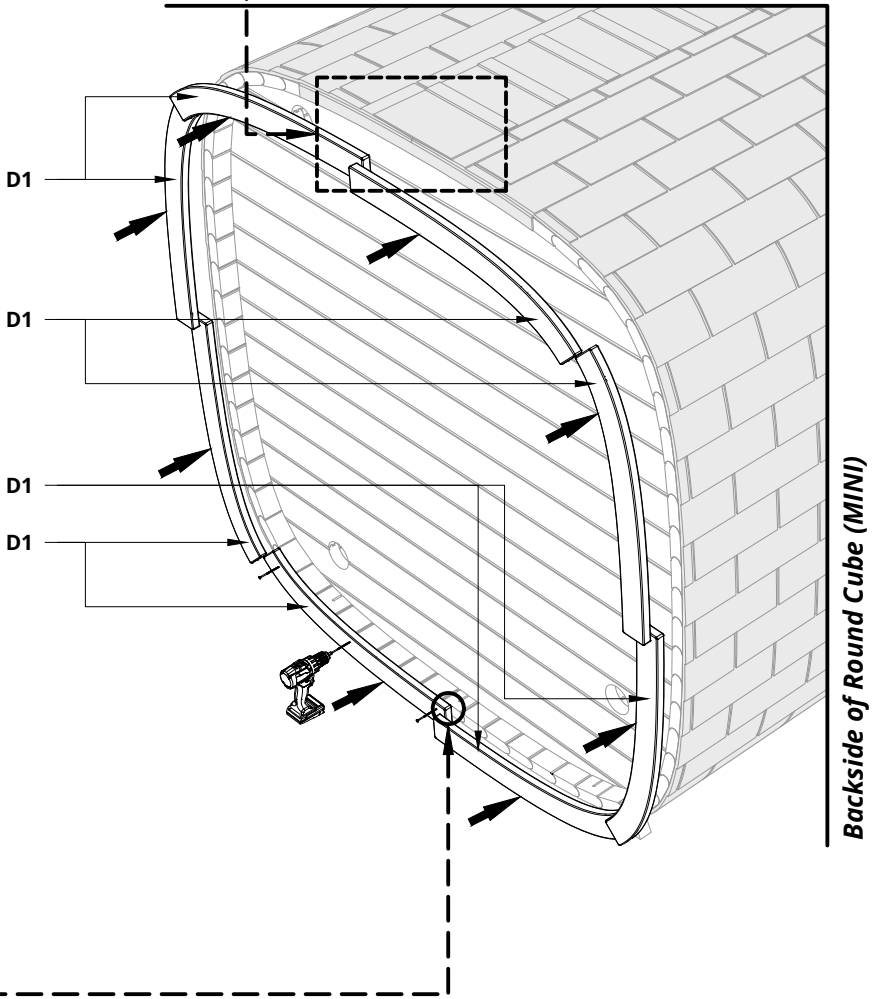
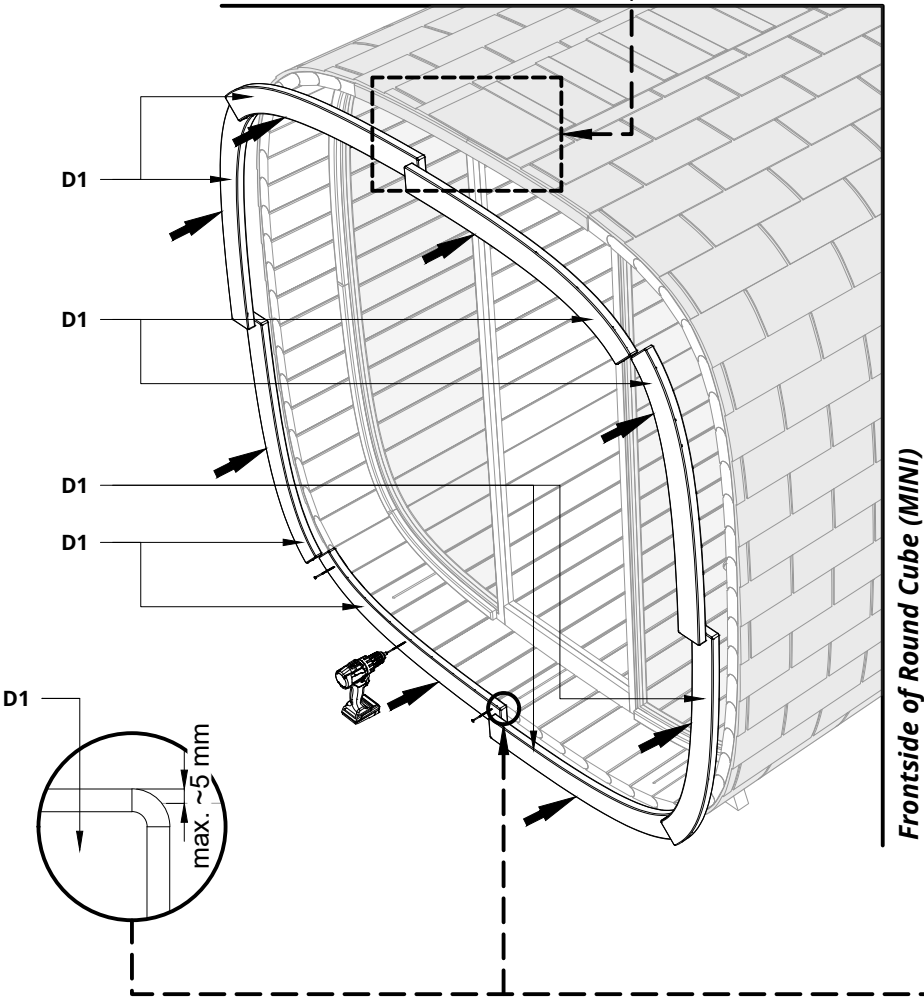
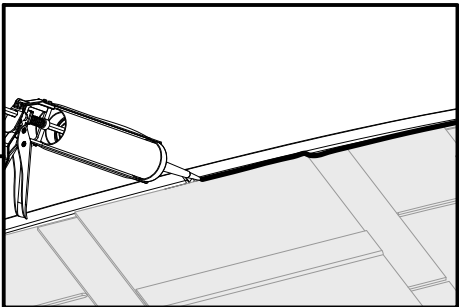
Screws 4,5x70  
(Black coated)


48



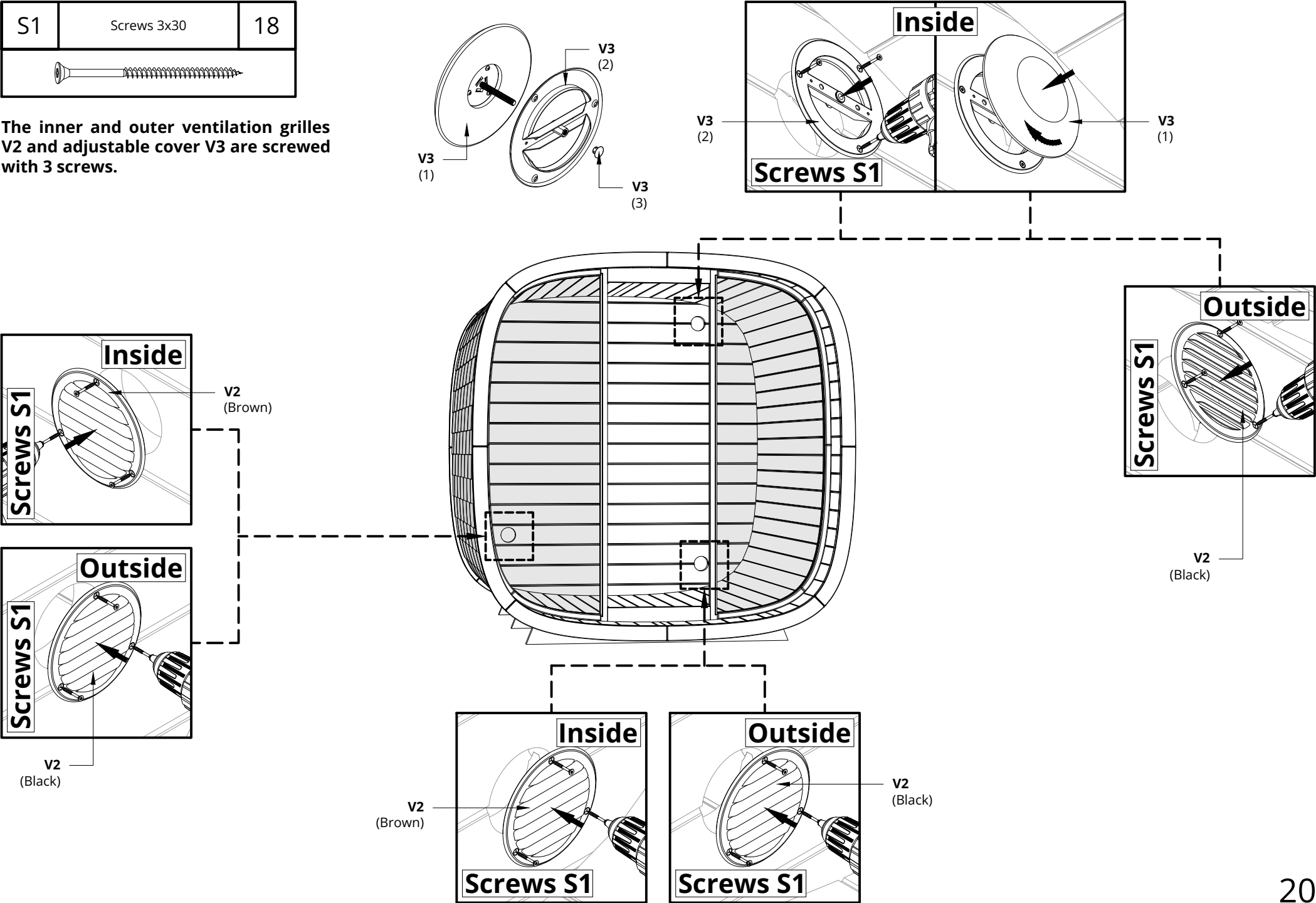
**Please countersink the screw head(s)!**  
**Install the cover boards with 3 screws!**  
**Add glue for the 2 lower cover boards!**  
**Fill the gaps between the bitumen sheets**  
**and covering boards in front and back!**


NB! use a level



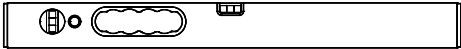
S1	Screws 3x30	18
		

The inner and outer ventilation grilles V2 and adjustable cover V3 are screwed with 3 screws.

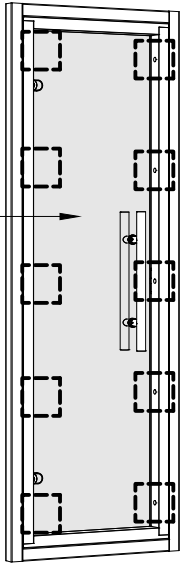
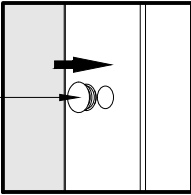


S6.2	Screws 4,2x75	14
S3.2	Screws 4,5x50	14
		

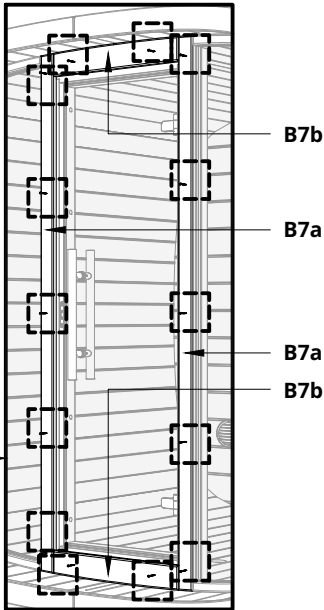
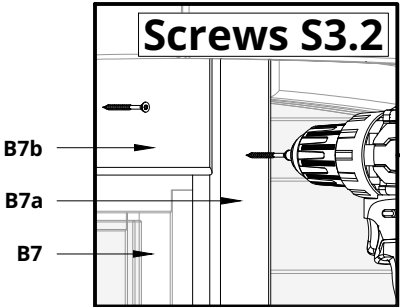
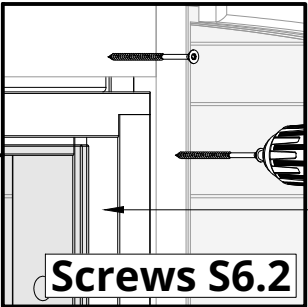
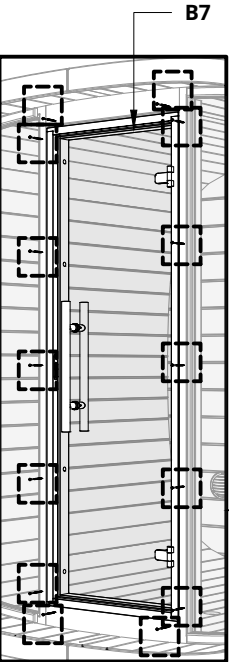
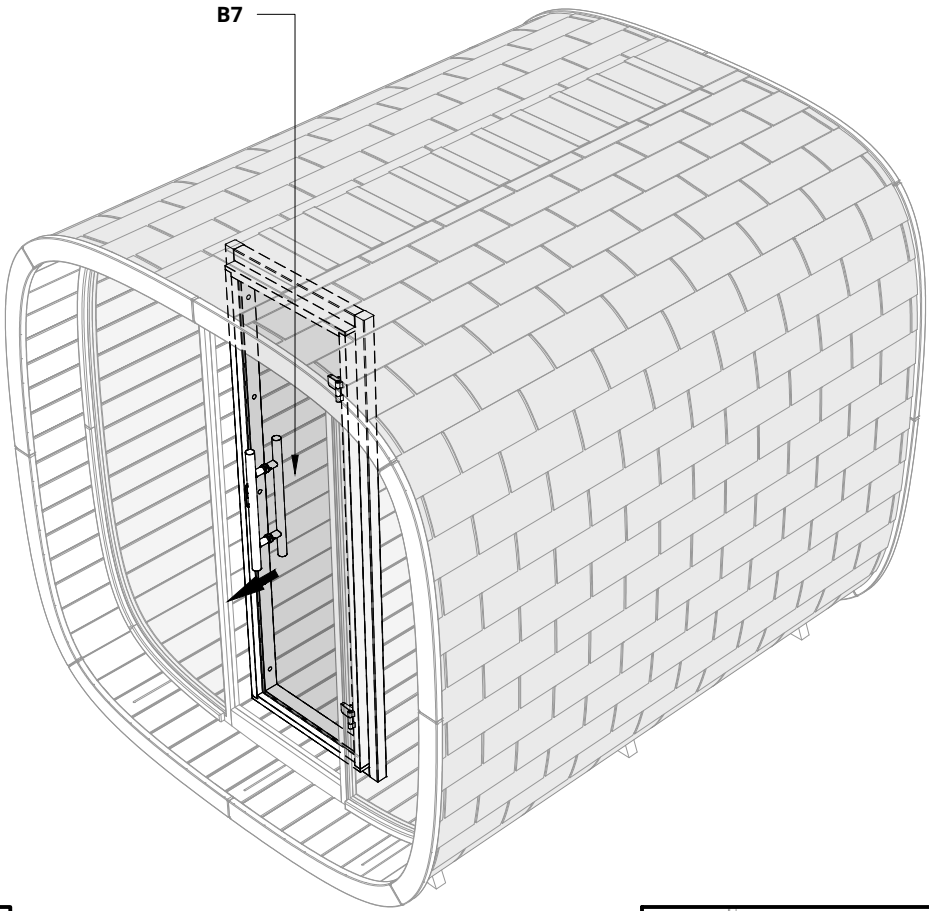
NB! use a level



Insert hole cover P if they are not attached!



**Please countersink the screw head(s)!**  
**Insert hole cover P if they are not attached!**  
**Install the door from the inside,**  
**fasten with screws and install door moldings!**



# ADJUSTING ABLOY HINGES FOR GLASS DOORS

## Features:

- The ABLOY FL 65 SSD Fe is a glass door hinge with lateral adjustment of +/- 3 mm.
- The hinge load capacity is approximately 40 kg when using two hinges.

## Tools required for adjustment:

- Cordless drill (if hexagon wrenches are not available)
- Bit SW5 or 5mm hexagon wrench
- Bit SW3 or 3mm hexagon wrench

## Adjustment guide:

- Remove the plastic cover from the hinges. Cover removal, in the direction indicated by the arrows.



- Loosen the bolt shown in the figure slightly. (DO NOT UNSCREW COMPLETELY)



- To adjust the hinges, you need to turn the screws shown in the picture with a bit SW3 or a 3mm hexagon wrench.



- The direction the glass moves depends on the direction the screw is turned.

First picture - turning the screw clockwise, the glass moves closer to the hinges (assuming the screw on the other side has been loosened beforehand).

Second picture - turning the screw counterclockwise, the glass moves away from the hinges (afterwards, tighten the screw on the other side).





- Once the hinges are adjusted to the correct position, tighten the larger bolt back.



- Put the cover back on.



**General recommendations:**

- When adjusting the hinge, it is important to be careful not to damage the glass or the hinge itself.

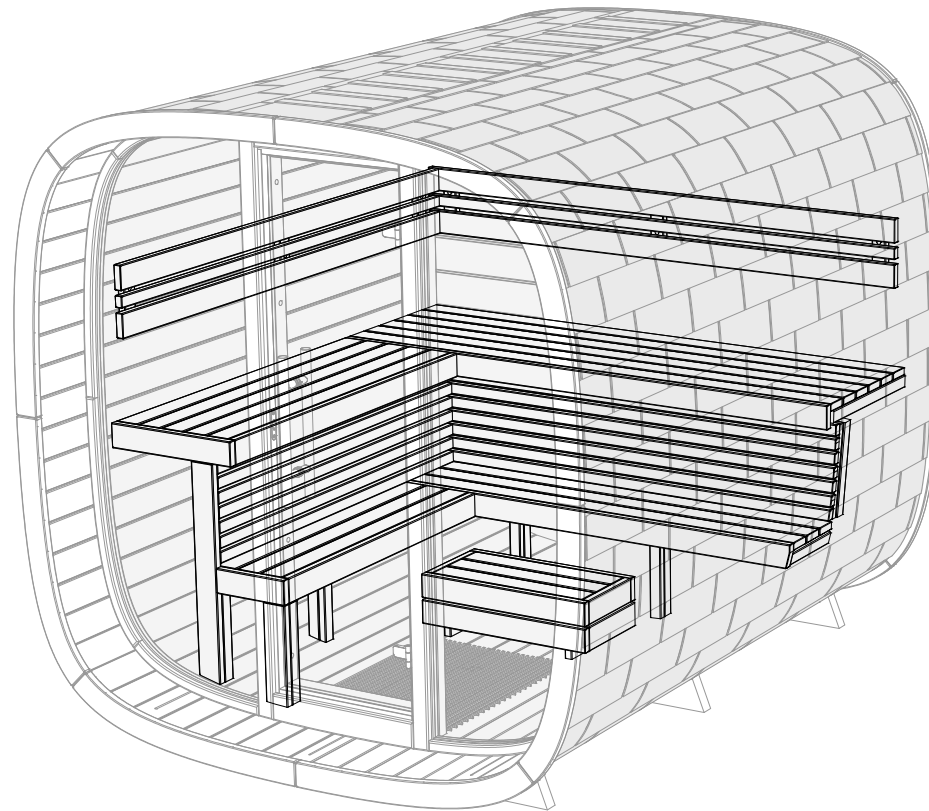
Youtube video >



# Round Cube

## Bench assembly guide

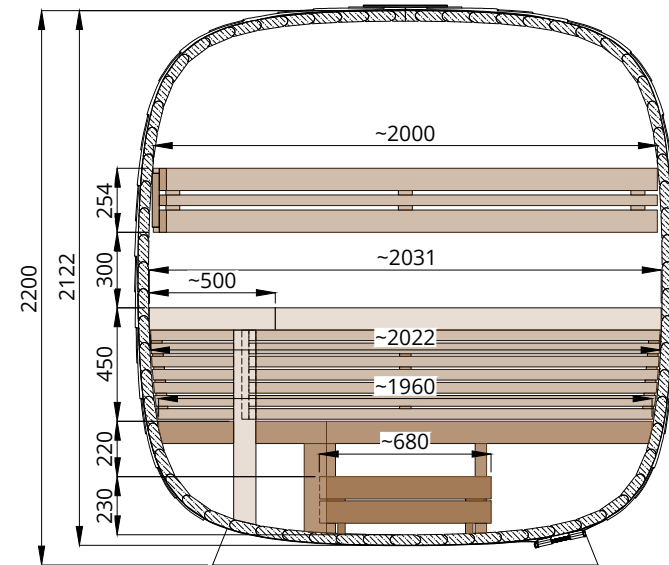
Round Cube (MINI 2.4)



*Read the manual and check the parts for completeness before assembly!*

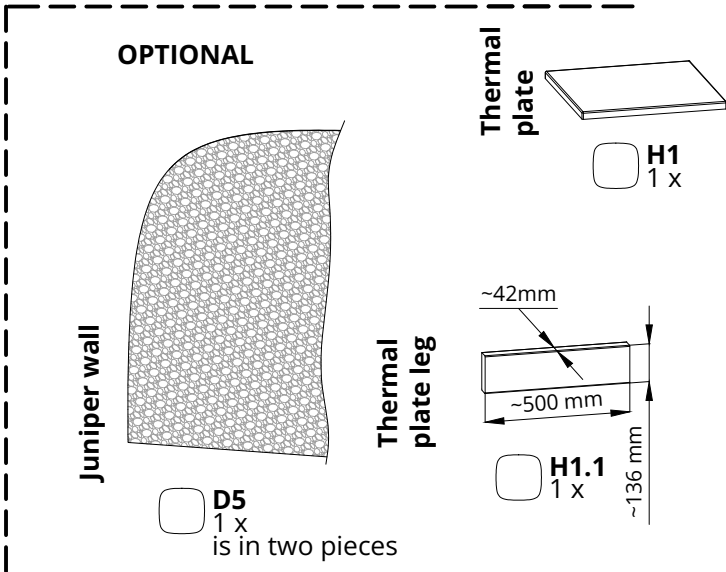
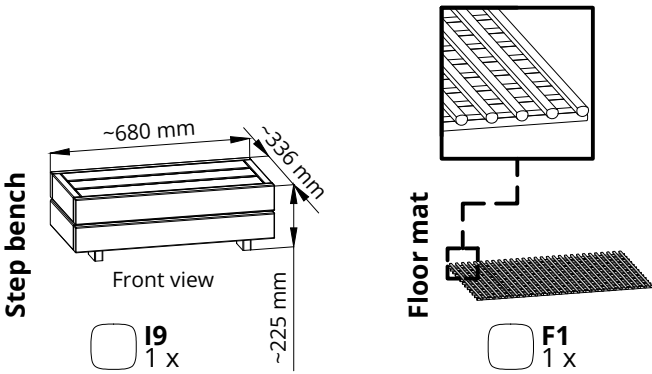
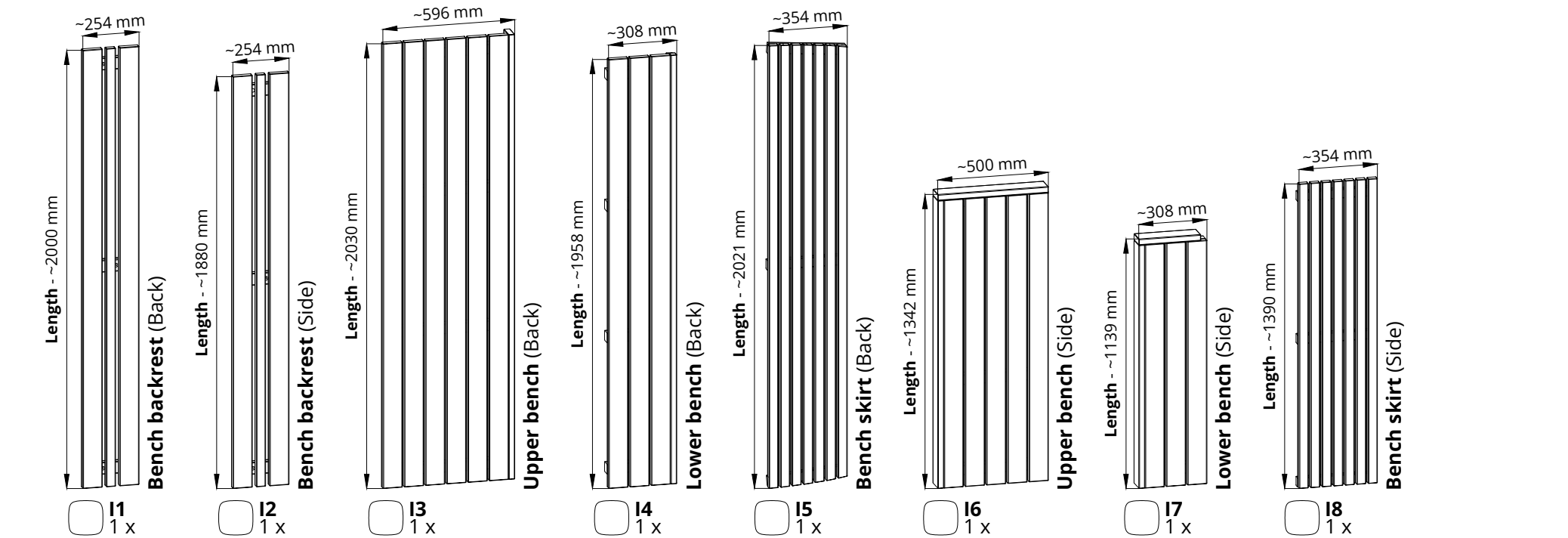




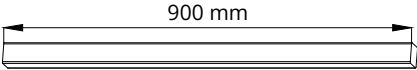
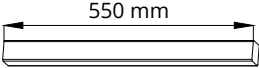
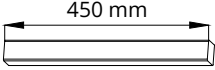
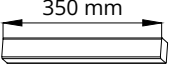
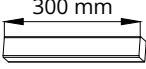
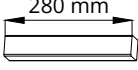
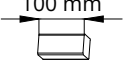


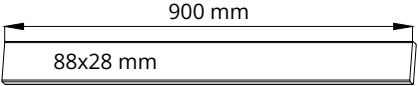
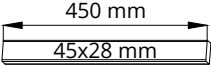
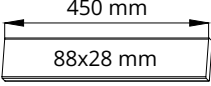


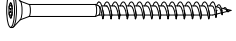

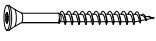
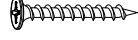
Scale 1 : 30





Detail list 1

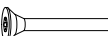
Round Cube		MINI 2.4	
Name in manual	K Square woods 45x45mm		
K90		1	<input type="checkbox"/>
K55		2	<input type="checkbox"/>
K45		5	<input type="checkbox"/>
K35		3	<input type="checkbox"/>
K30		1	<input type="checkbox"/>
K28		3	<input type="checkbox"/>
K10		3	<input type="checkbox"/>

Round Cube		MINI 2.4	
Name in manual	Cover boards		
D2		1	<input type="checkbox"/>
D3		5	<input type="checkbox"/>
D4		1	<input type="checkbox"/>
Name in manual	Screws (Scale 1:2)/ Screw size	Qty.	
S7	 Screws 4,5x80 for Spruce	40	<input type="checkbox"/>
	 Screws 4,2x75 for Thermo		
S5	 Screws 4,5x60 for Spruce	50	<input type="checkbox"/>
	 Screws 4,2x55 for Thermo		
S2	 Screws 3x40	5	<input type="checkbox"/>
SJ*	 Screws 3.9x32 (Black)	25	<input type="checkbox"/>

\* (Optional) for the juniper wall

## Detail list 2

S2	Screws 3x40	3
S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	6
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	12

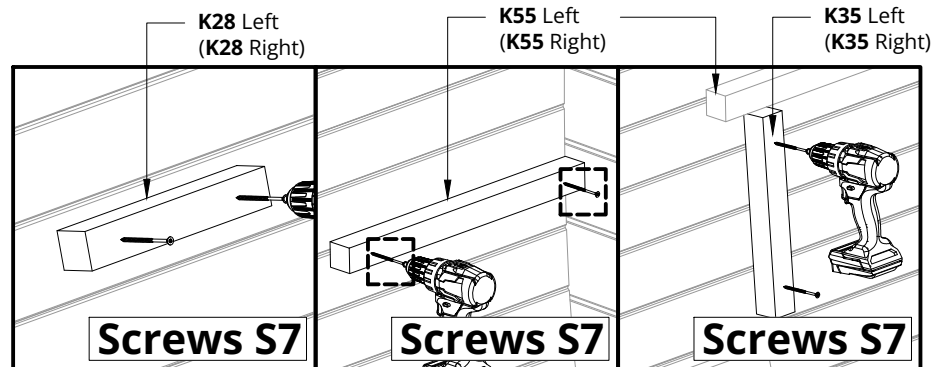
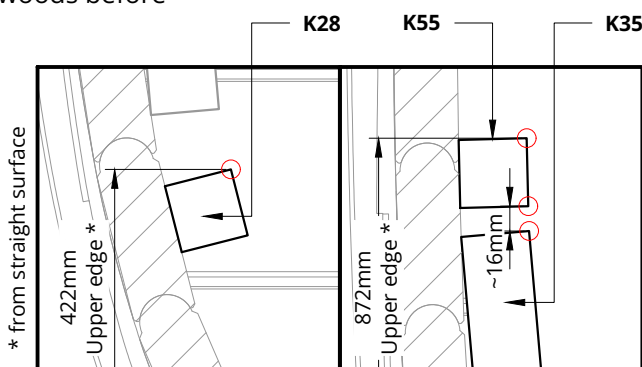
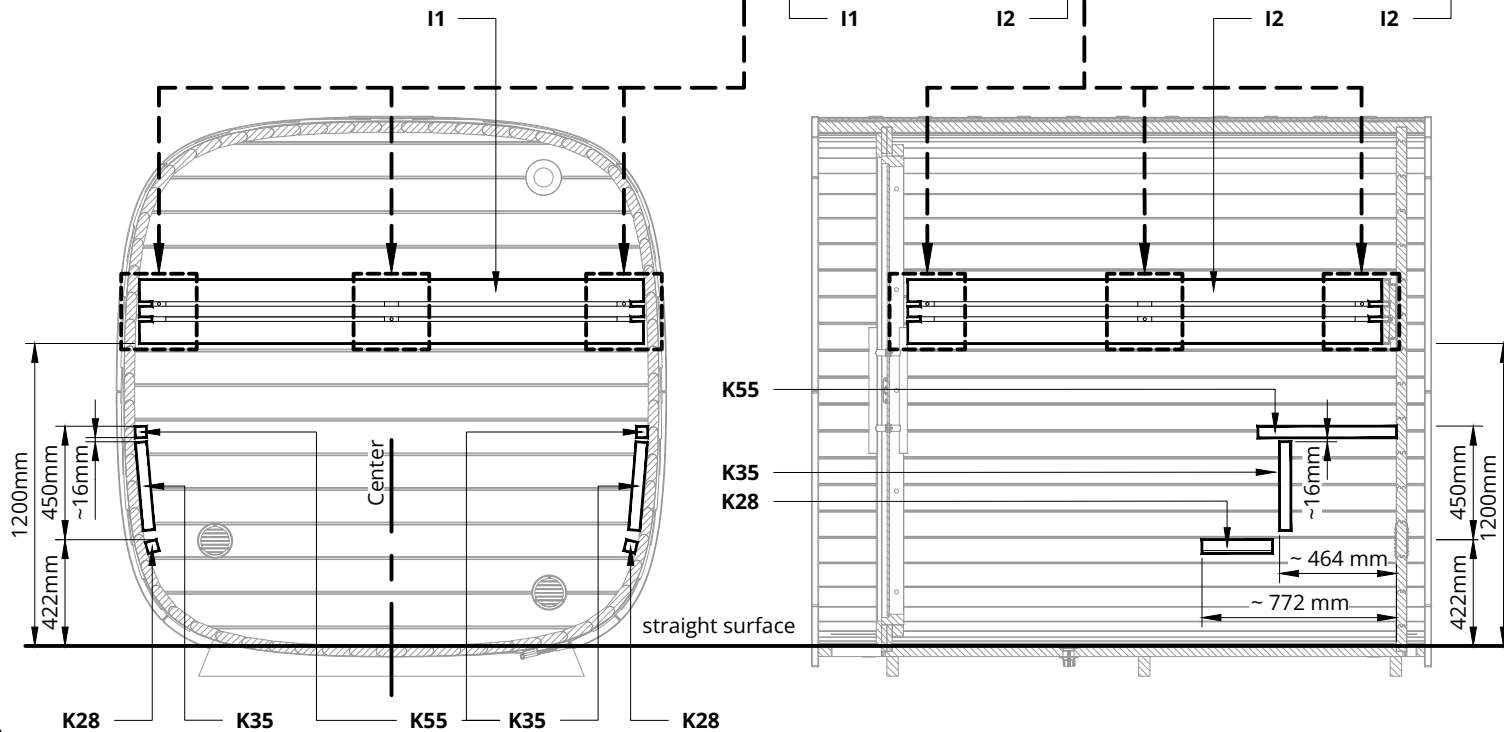
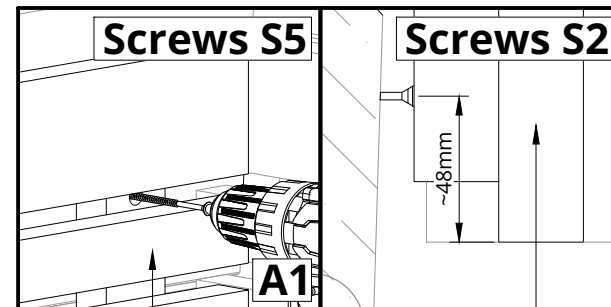
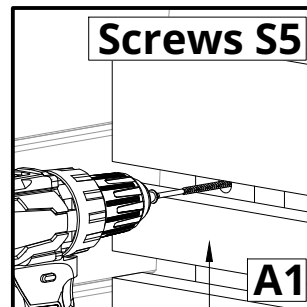
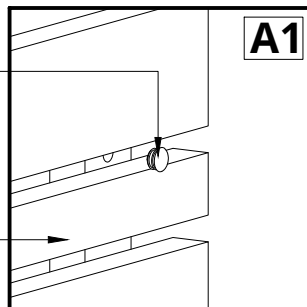



NB! use a level



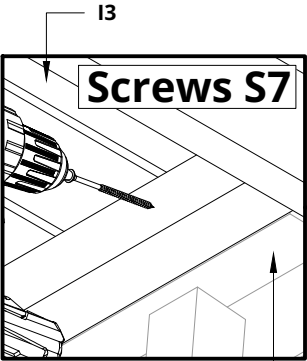
***Please countersink the screw head(s)!***  
***Height measurements are measured from a straight surface!***  
**Install the bench backrests I1 and I2!**  
**Install square woods for benches!**  
**Use glue between the square wood and the wall!**

- 1. Remove hole cover P if they are attached!**
- 2. Screw the bench backrest**
- 3. Put the hole cover P back**

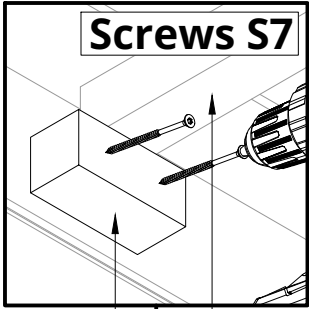


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	12
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	12
		

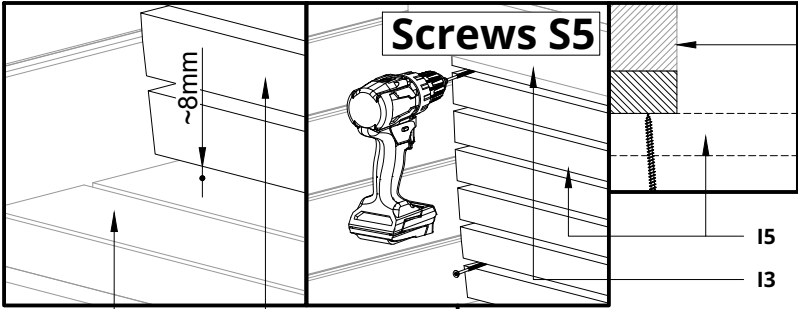
**Please countersink the screw head(s)!**  
**Install the bench I3 and square wood K10!**  
**Use glue between the square wood and the wall (only K10 square wood)!**  
**Install the bench I4, legs K45 and the legs cover boards D3!**  
**Install benches skirt I8!**



K55 Left  
(K55 Right)



K10 I3



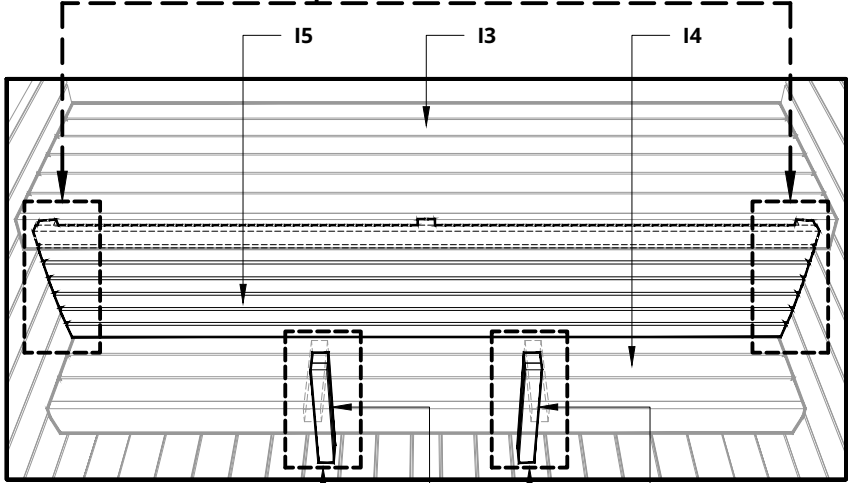
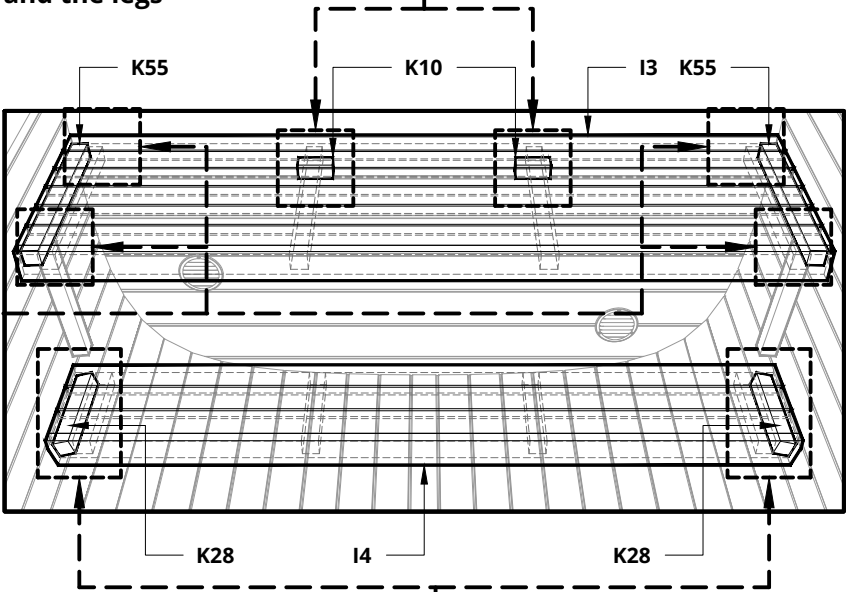
K35 Left  
(K35 Right)

I5

I3

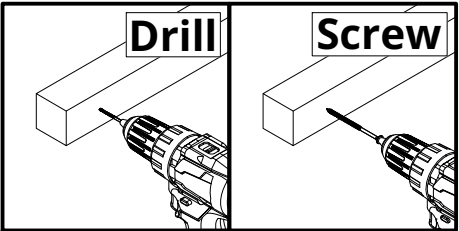
I4

I5

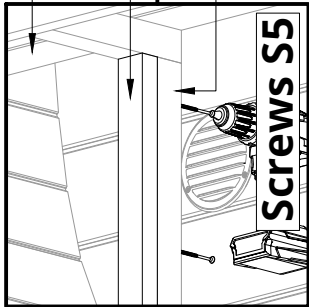
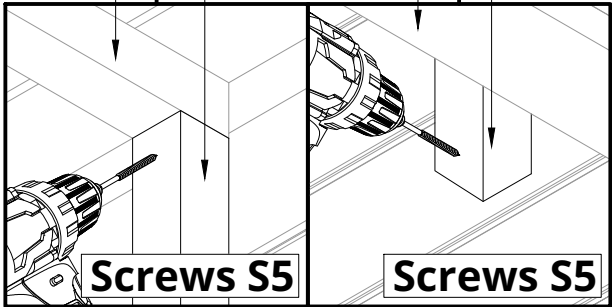
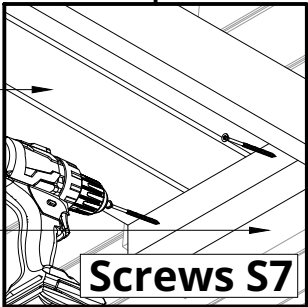



K45 and D3

**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.

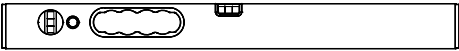


K28 Left  
(K28 Right)

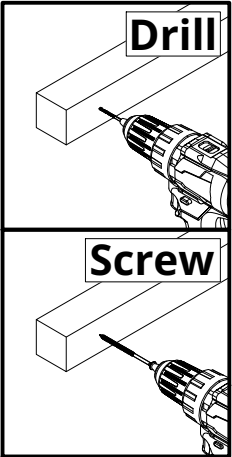


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	4
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	2
		

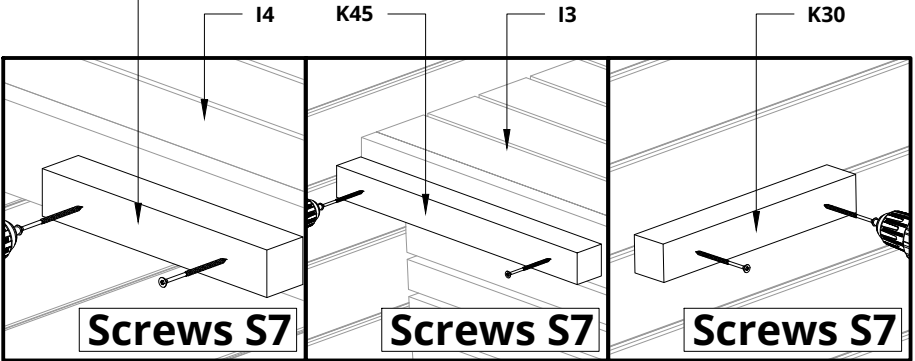
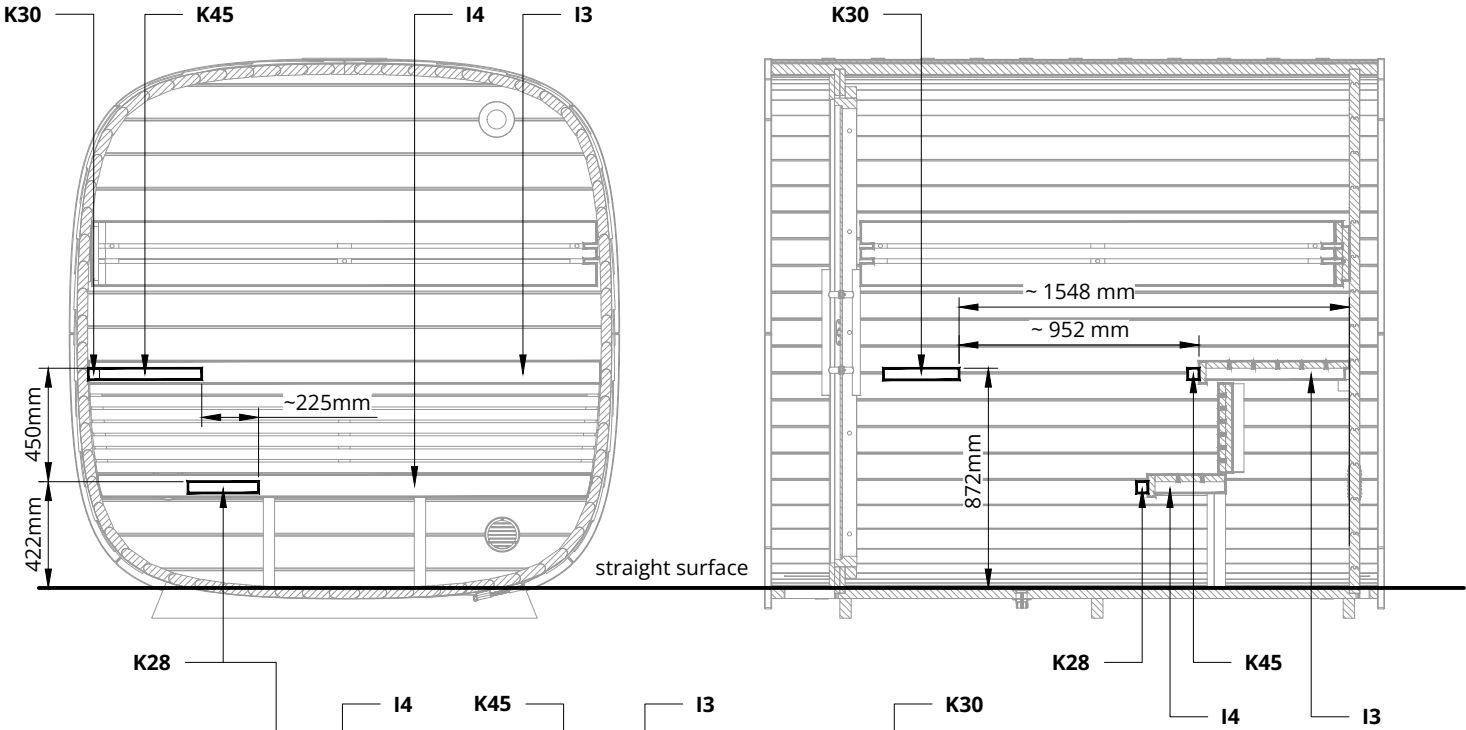
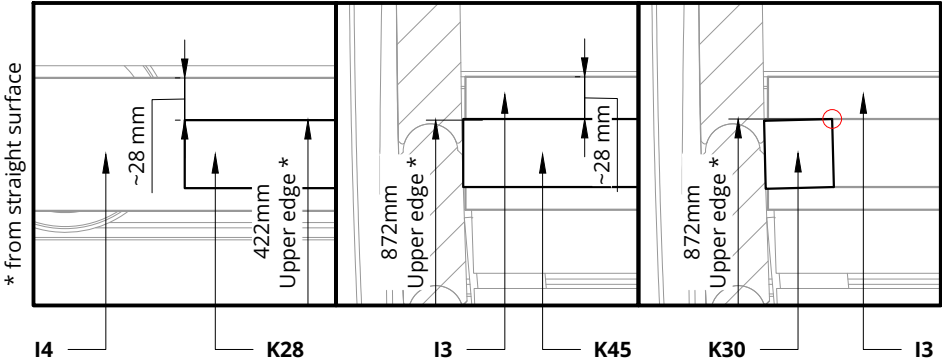
NB! use a level




**Please countersink the screw head(s)!**  
**Height measurements are measured from a straight surface!**  
**Install square woods for benches!**  
**Use glue between the square wood and the wall!**

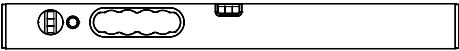


**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.



S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	6
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	4
		

NB! use a level



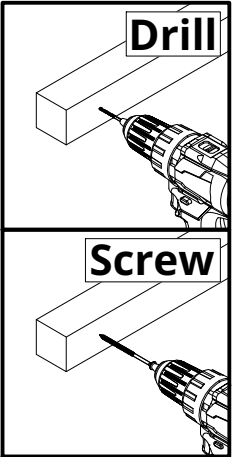
*Please countersink the screw head(s)!*  
*The square wood K90 and cover board D2 are longer, they must be cut to the correct size!*

Install the bench I6 and some aids to keep the bench level!

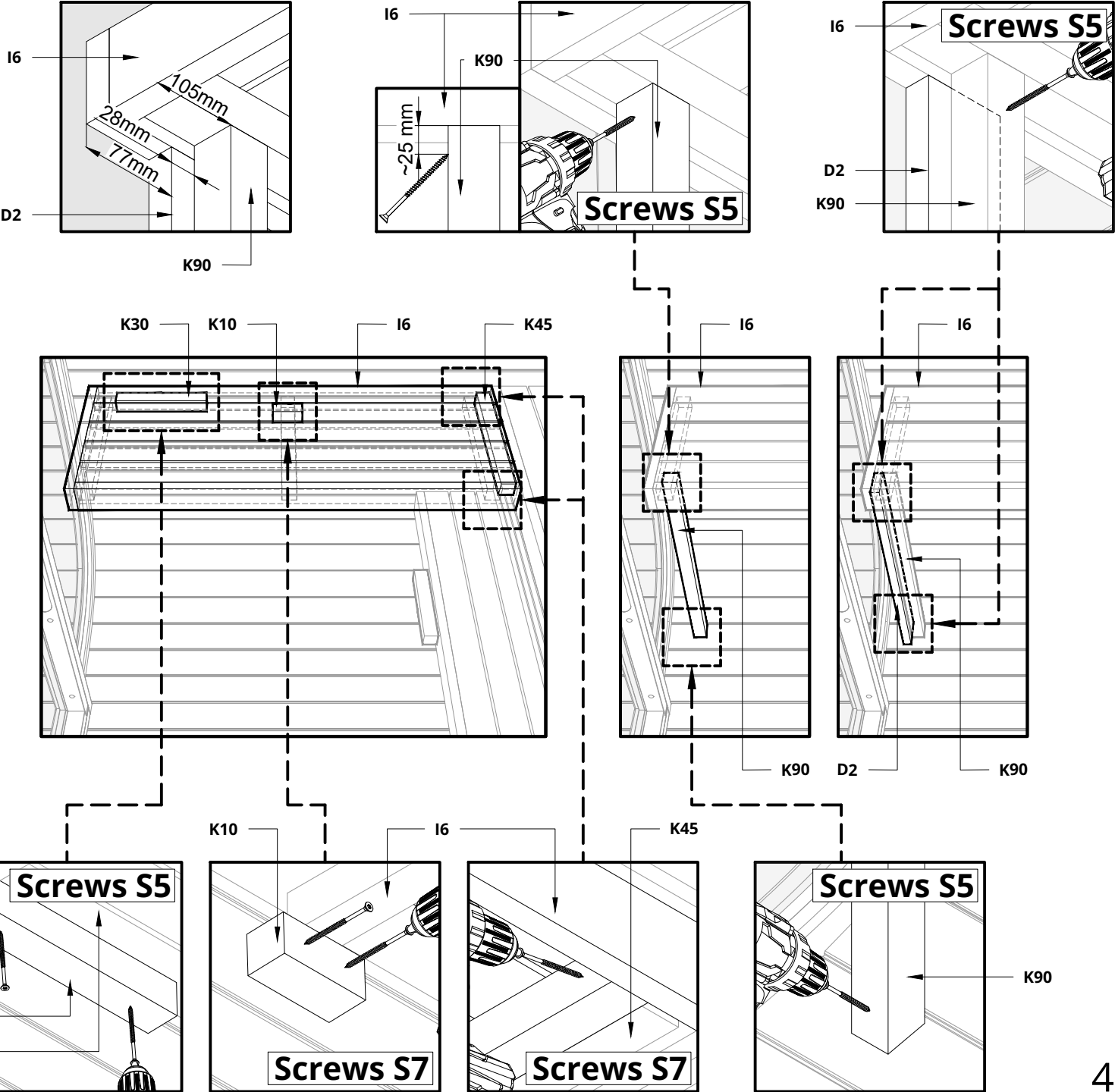
Install square woods K10 for bench!

Use glue between the square wood and the wall (only K10 square wood)!

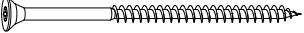
Install the bench leg K90 and the leg cover board D2!



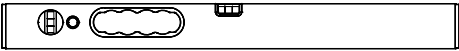
**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.



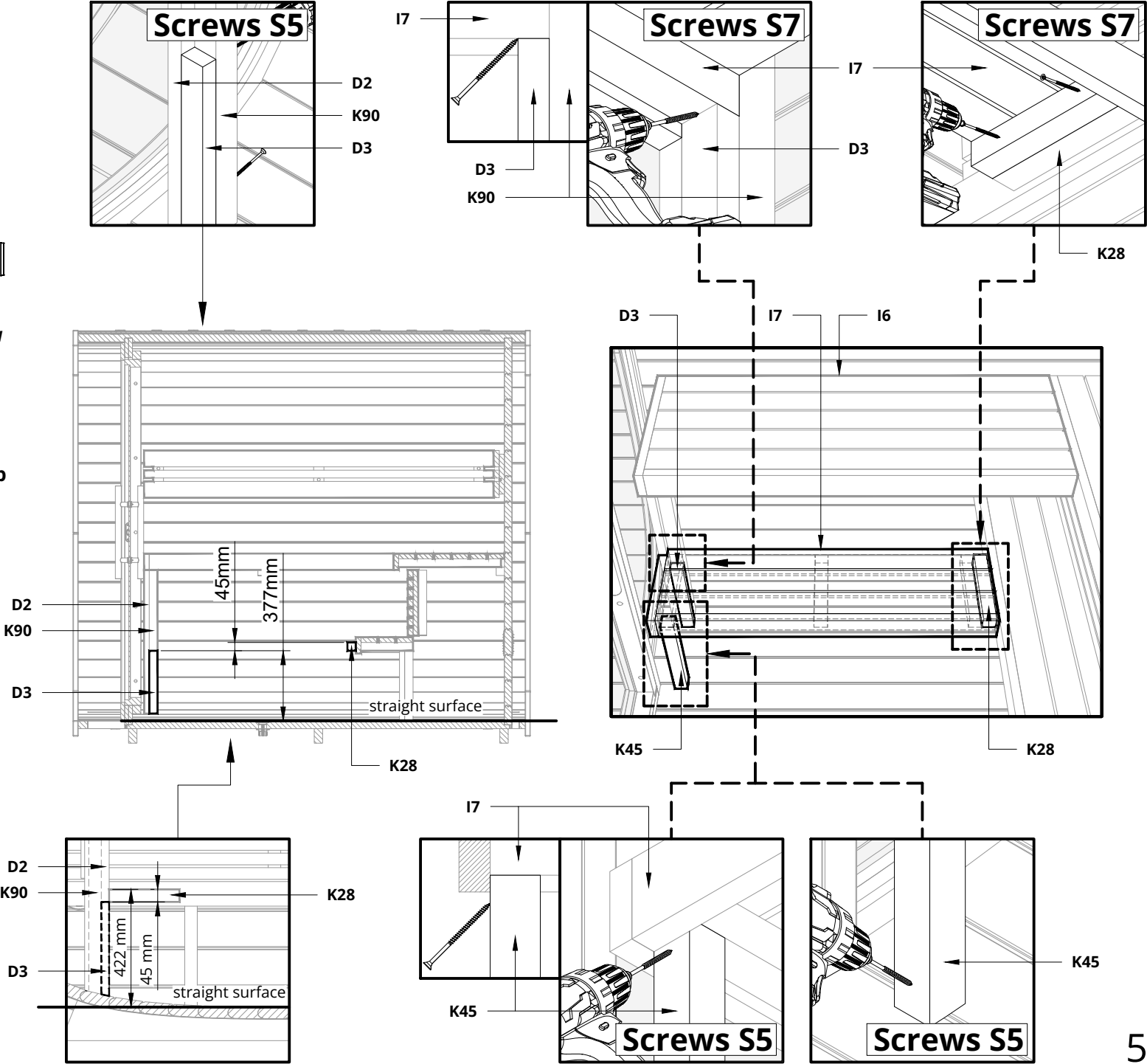



S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	4
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	3
		

NB! use a level

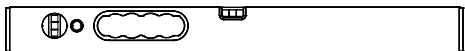


**Please countersink the screw head(s)!**  
**Height measurements are measured from a straight surface!**  
**The square wood K45 and cover boards D3 are longer, they must be cut to the correct size!**  
**Install the bench leg cover board D3!**  
**Install the bench I7 and some aids to keep the bench level!**  
**Install the bench leg K45!**

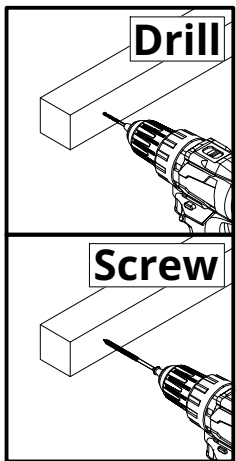
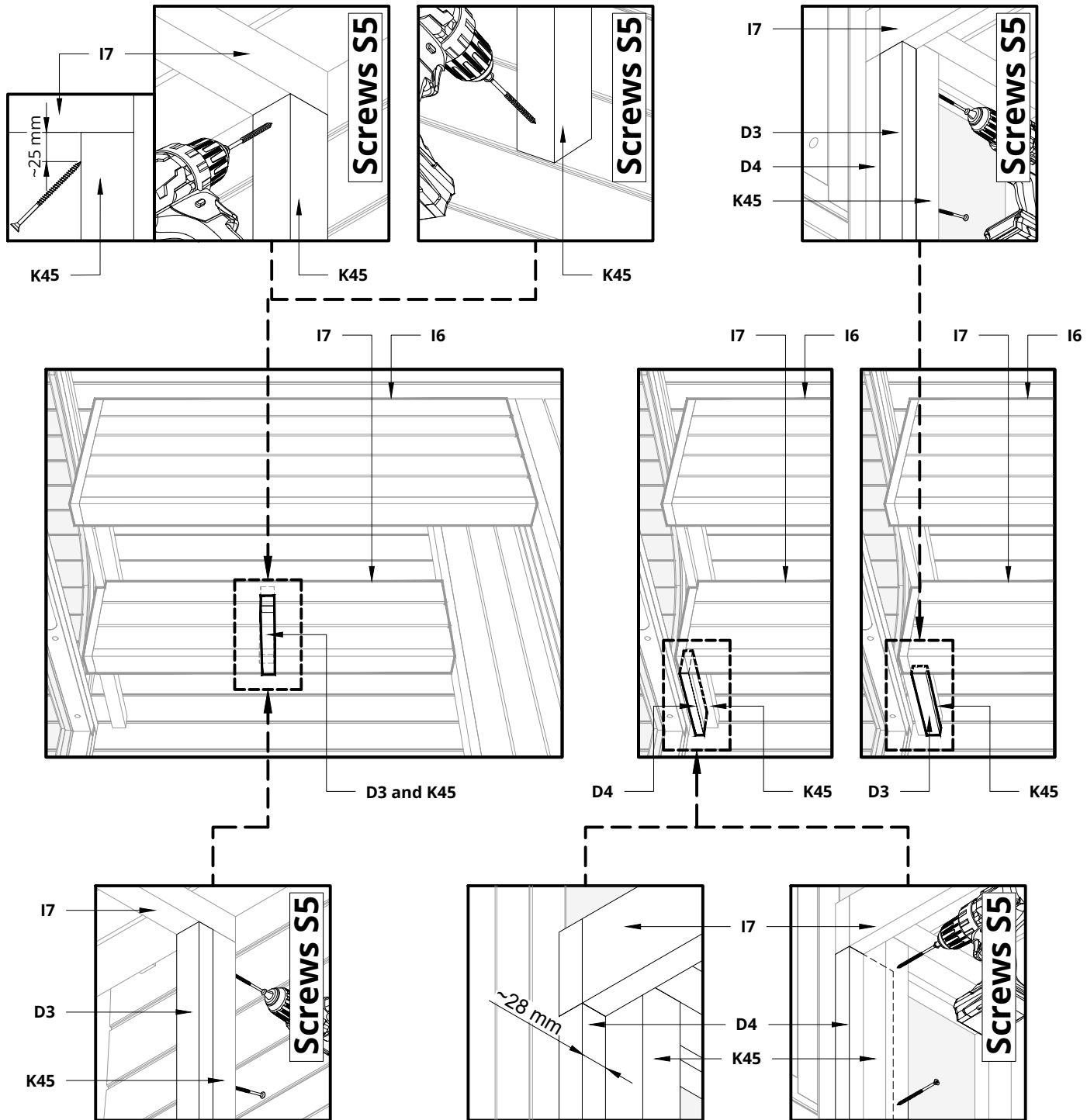


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	8
		


NB! use a level



***Please countersink the screw head(s)!  
The square wood K45 and cover boards  
D3 and D4 are longer, they must be cut  
to the correct size!***  
**Install the bench leg K45 and the leg  
cover boards D3 and D4!**



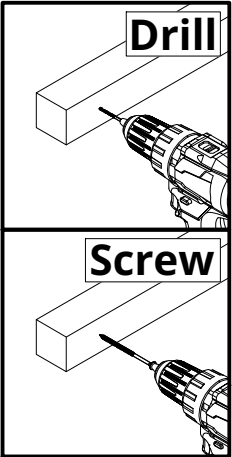
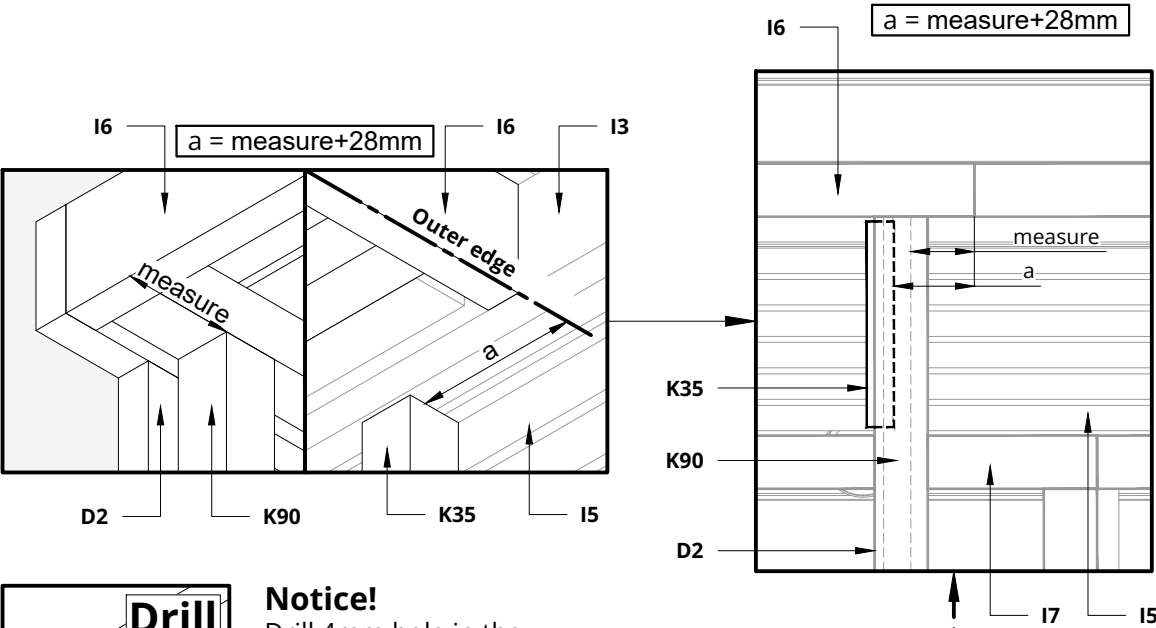
**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.

S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	6
		

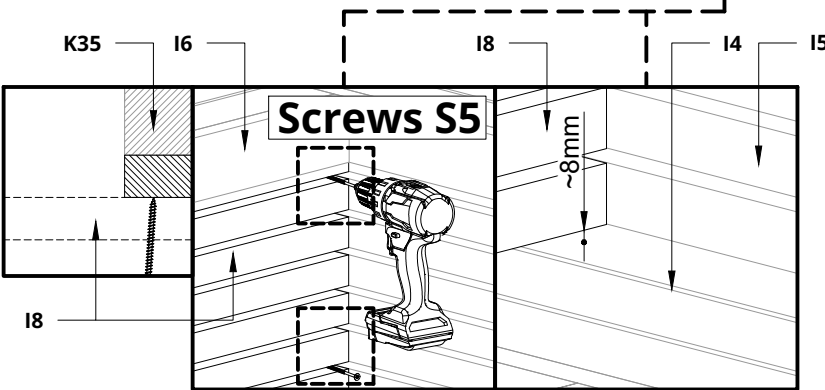
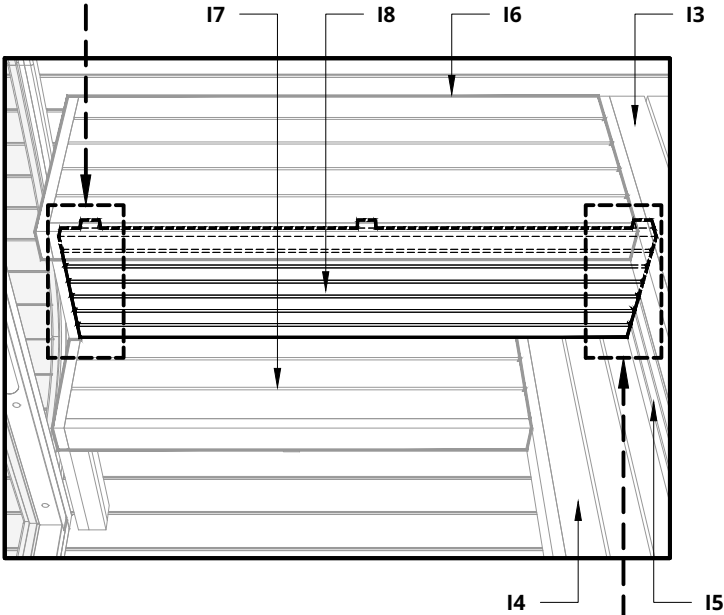
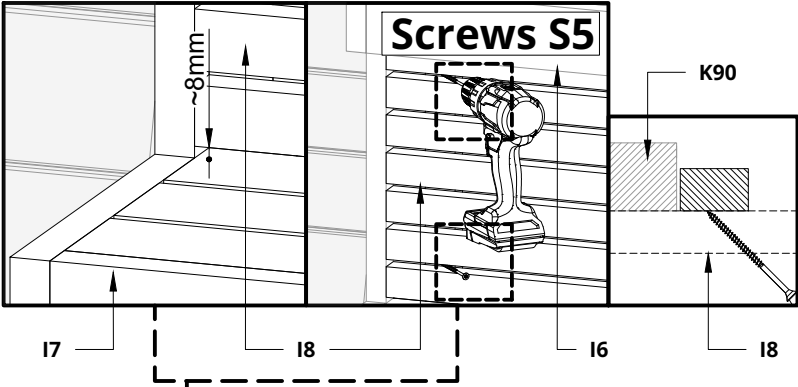
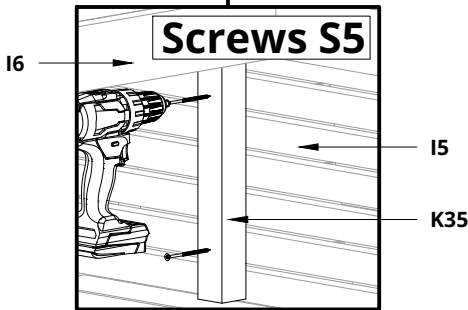
NB! use a level




**Please countersink the screw head(s)!**  
**First measure and mark the distance for K35!**  
**Install square woods K35 and bench skirt I8!**

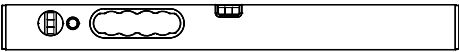


**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.

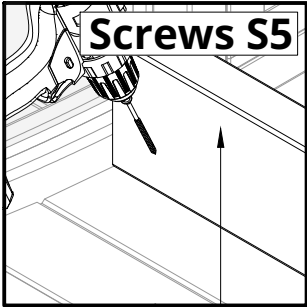
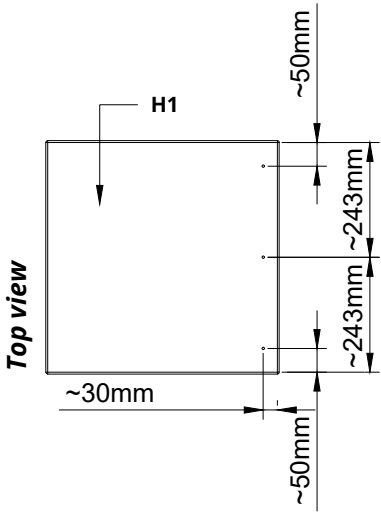


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	3
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	3
		

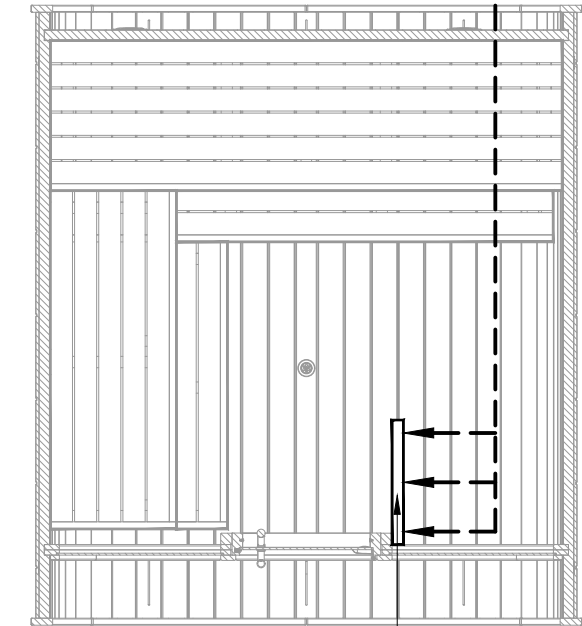
NB! use a level



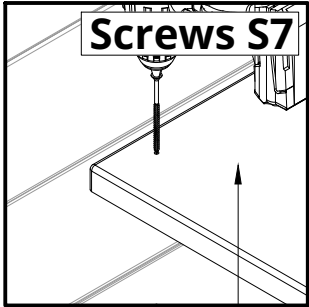
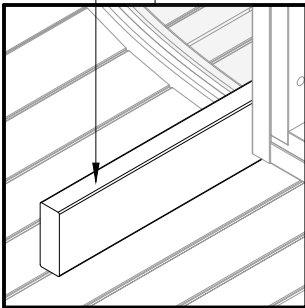
Install the leg H1.1 of the thermal protection plate H1 (If ordered)  
Drill 5 mm holes in the thermal protection plate H1 and install it!  
(The hole locations are shown in picture.)



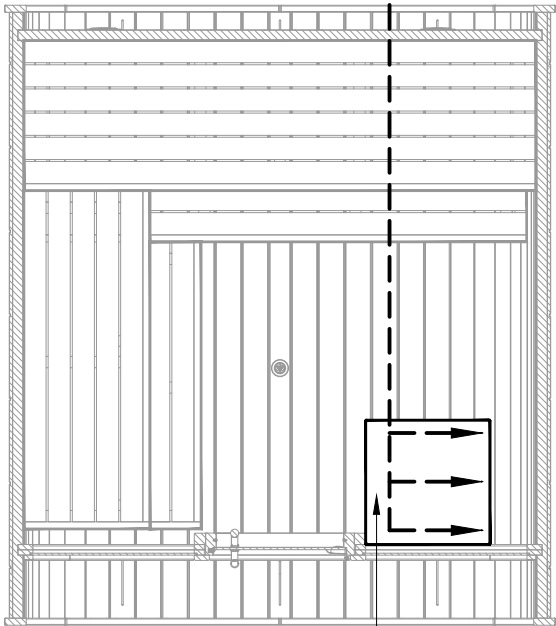
H1.1



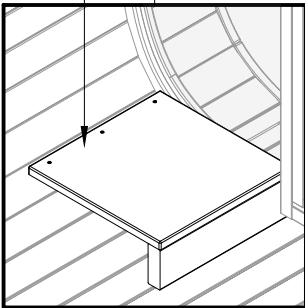
H1.1



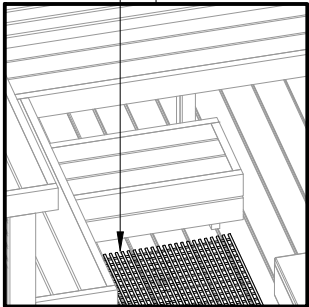
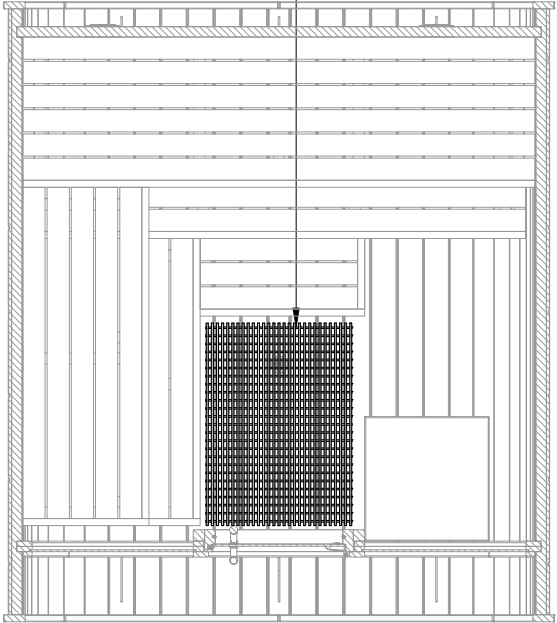
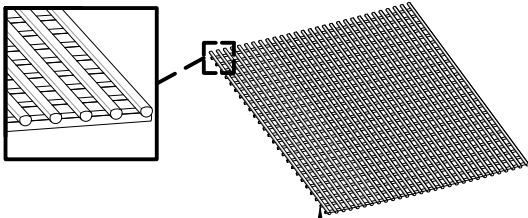
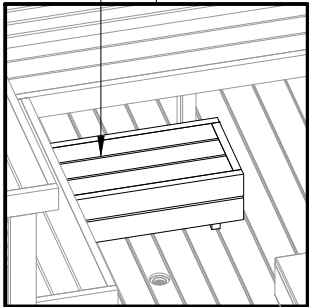
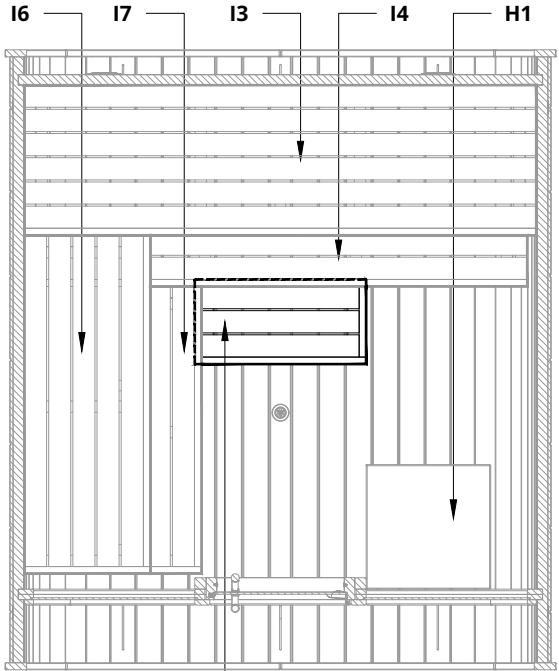
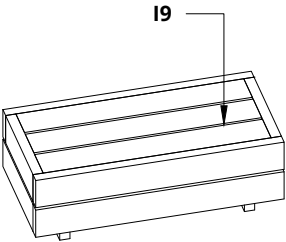
H1



H1



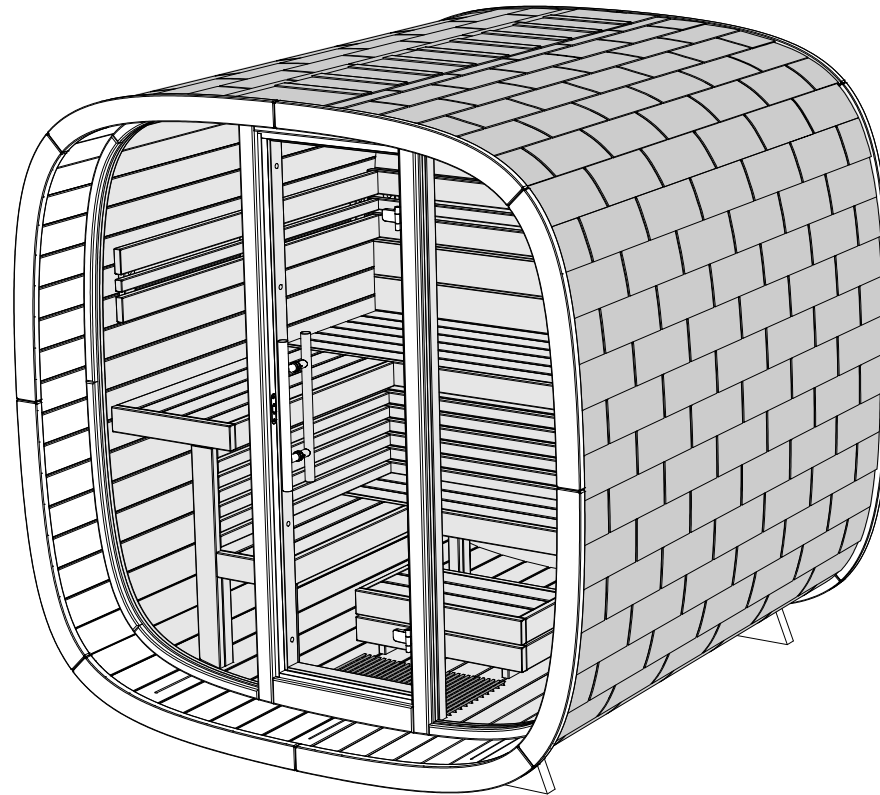
**Install the step bench I9!**  
**Place the floor mat F1!**



# Round Cube

## Exterior construction guide

Round Cube (MINI 2.0)



*Read the manual and check the parts for completeness before assembly!*



## USER MANUAL OF THE SAUNA

1. It is recommended to install the sauna above ground level to prevent the legs of the sauna from coming into direct contact with the ground. Install a water-resistant material, such as bitumen strips, between the legs of the sauna and the base.
2. Make sure that the surface on which you install the sauna is levelled and stable both before and after installing the sauna. Otherwise, the doors of the sauna may not open and close properly.
3. If the top part of the chimney has not been installed upon delivery of the sauna, it should be placed into the chimney pipe from the roof of the sauna.
4. During the first heating of the sauna, it must be constantly supervised and the doors should be kept open, as the stove emits a specific smell when first heated. Read more from the user manual of the sauna stove.
5. The maximum permitted temperature of the steam room is **+90 °C**. If heated to a higher temperature, the sauna may be overheated.
6. After each use of the sauna, it is recommended to keep the stove warm, the doors open, and the footrests up for a while to allow the sauna to dry from the inside. If necessary, the water on the floor should be directed to the drain with a floor scraper to avoid damage caused by excess humidity.
7. **When the weather is humid and if the wood has expanded, the metal hoops around the sauna should be loosened to avoid breaking the clamps and jamming the doors.** The hoops can be adjusted from the nut of clamp M12 located on the side of the sauna. To alleviate excess tension on the clamp and the hoop itself, loosen nut M12 (wrench no. 19) until the hoop can be shifted left and right. Then, re-tighten the nut until the hoop is under slight pressure and pressed fully against the wood so that it cannot be pulled away from the walls of the sauna. **When the weather is less humid and the wood has dried, the metal hoops around the sauna should be tightened from nut M12.** Tighten the nut so the hoop is under slight pressure. The hoop must be pressed fully against the wood so that it cannot be pulled away from the walls of the sauna. Saunasell OÜ is not liable for damage caused to the sauna due to a broken hoop clamp.
8. If the door is shifted out of place when the hoops are tightened, lift the exterior door off the hinges and regulate the hinges. If this is not a sufficient solution, remove the trims of the door and unscrew the screws of the doorframe beneath them. This will relieve the pressure on the door. If necessary, the opening of the door may be made wider, after which the screws should be re-tightened and the trims and door reinstalled.
9. The interior door should be regulated from the stopper and, if necessary, the hinges. If this is not a sufficient solution, remove the trims of the door and unscrew the screws of the doorframe beneath them. This will relieve the pressure on the door.
10. Locking the sauna door from the inside is prohibited.
11. In order to avoid damage caused by the weight of snow, any snow should be removed from the roof of the sauna. Keep in mind that the roof covering should not be damaged during snow removal.
12. If your sauna has lighting, install a 3G 2,5 mm<sup>2</sup> outdoor power cable and connect it in juniper box provided with the sauna (L1 – brown , N – blue , GR – green-yellow). The power cable of the sauna must be connected to a residual-current circuit breaker! Consult an electrician if necessary.

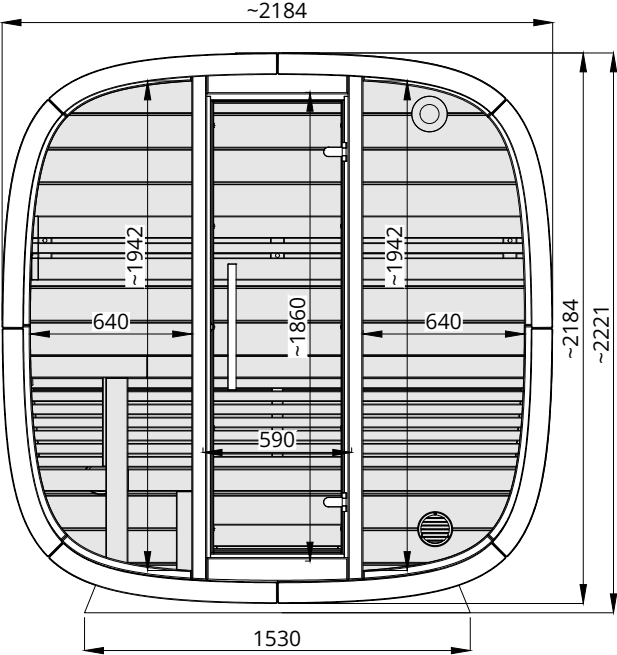


## Maintenance of the sauna

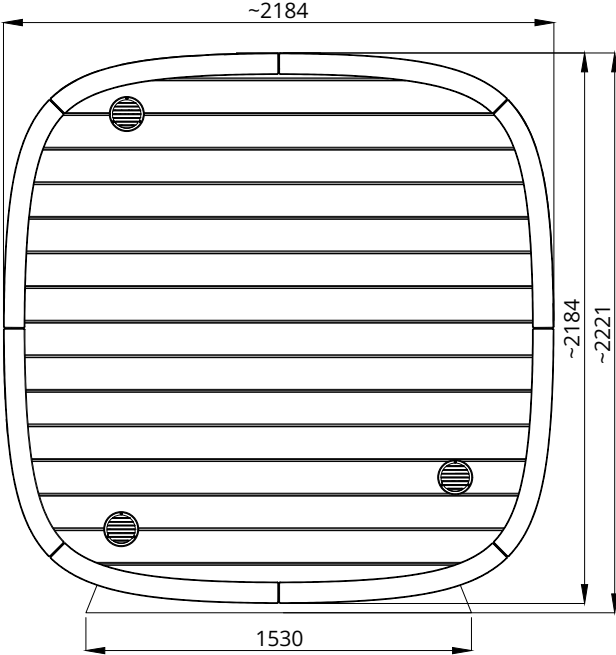
1. **The interior surfaces of the sauna, the window frames of the steam and washing room, and the frames of interior doors must be treated with a special substance before initial use to protect them from humidity and dirt and extend the useful life of the sauna.** Later, this should be done once or twice a year. TEKNOS Satu Saunasuoja or Tikkurila Supi Saunasuoja may be used for this.
2. **Before initial use of the sauna, the benches and footrests must be treated with a protective oil to extend their useful life.** Later, this should be done once or twice a year. TEKNOS Satu Laudesuoja or Tikkurila Supi Laudesuoja may be used for this.
3. **Before initial use of the sauna and once a year after that, the door, doorframe, threshold, and window frame of the anteroom as well as the floors of the washing room and anteroom should be treated with the lacquer Teknos Helo Aqua 40.**
4. **The exterior surfaces of the sauna are given the first protective coating during production(DIY saunas are not treated). The second coating should be applied approximately two months after purchasing the sauna to extend its useful life and maintain its appearance.** Use Remmers Aidol HK-Lasur for this.
5. Saunasell OÜ is not liable for damage caused to the sauna due to insufficient maintenance or no maintenance at all.

## WARRANTY

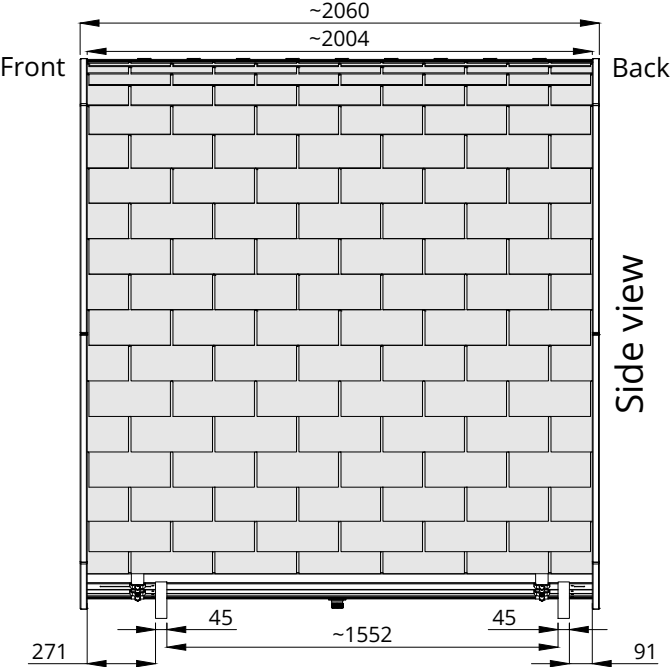
- The products have a 24-month warranty covering material and production defects, taking effect from the delivery of the sauna to the client.
- The warranty is valid if the user has reviewed the user manuals and abides by them.
- The warranty is void if the sauna has not been assembled by Saunasell OÜ.
- Please note! The warranty period differs for products on trailers and products intended for commercial use.
- The warranty does not cover defects characteristic of wood, such as discoloration, changes, issues, or cracks caused by alternating or excess humidity, etc.
- The warranty does not cover normal wear and tear of the product caused by its use and damage caused by incorrect installation or use is not compensated.
- The warranty does not cover damage caused by thunder or other weather phenomena.
- The warranty does not cover damage caused by incorrect installation by the client.
- The warranty expires when attempts are made to independently change or fix the product or if it is not used for its intended purpose.
- The warranty is void if the product is stored in an incorrect position or in the wrong conditions.
- The warranty is valid if the buyer informs the seller of the defect within a reasonable time (7 days).



Front view



Back view



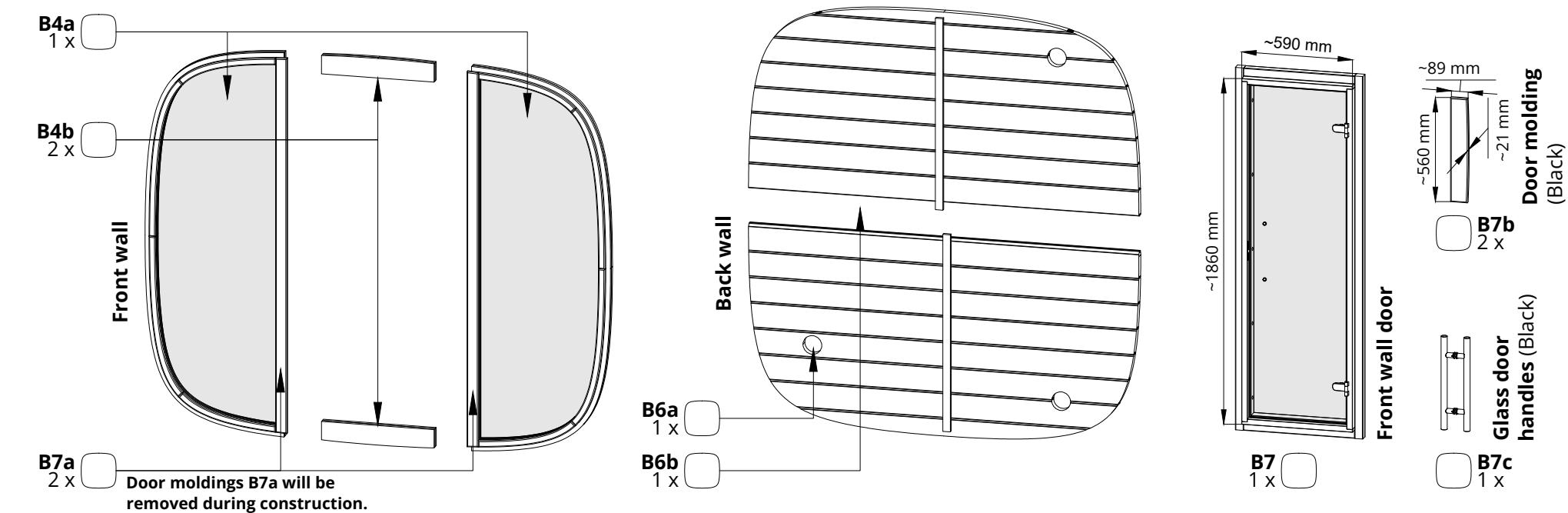
Side view

# Round Cube

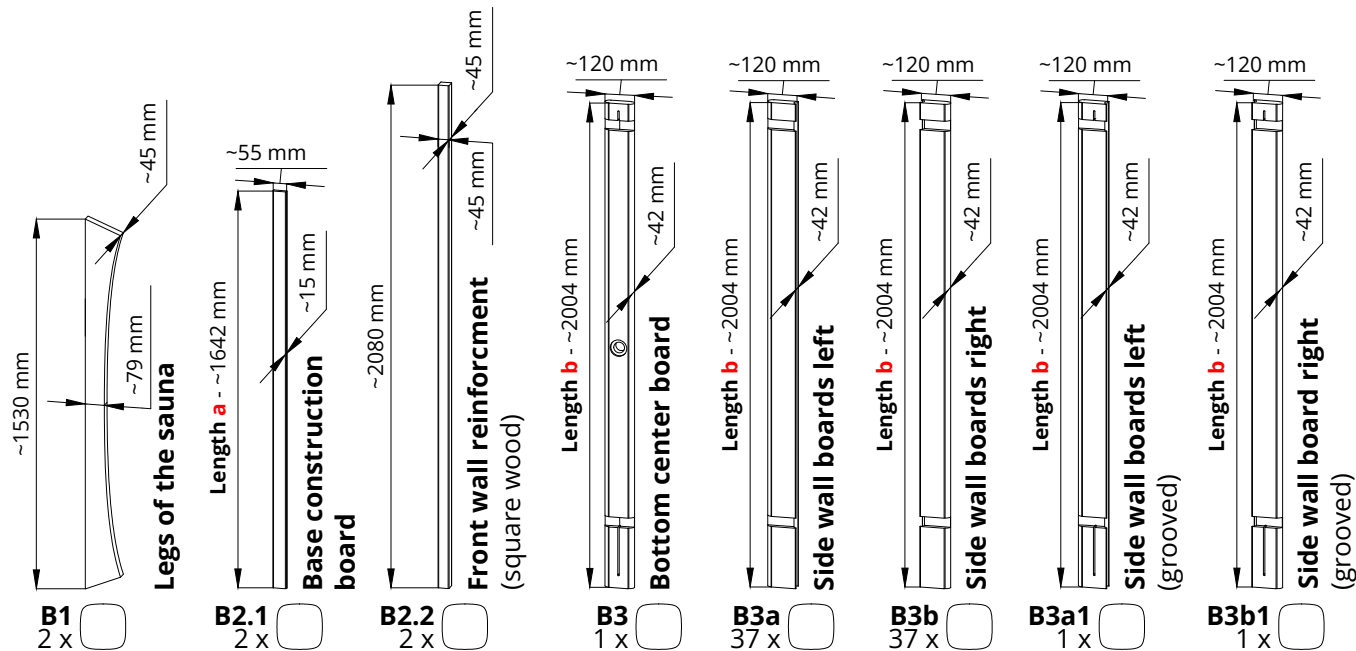
(MINI 2.0)

Scale 1 : 30

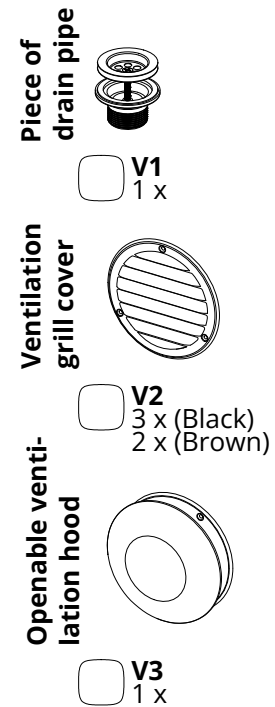
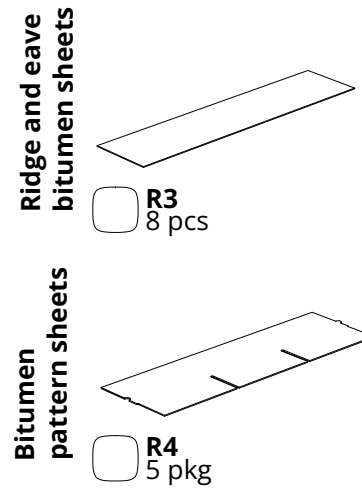
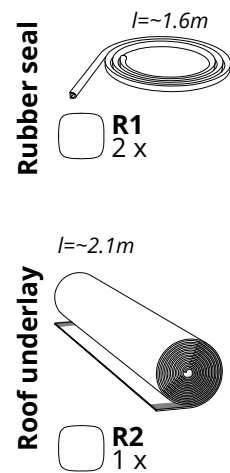
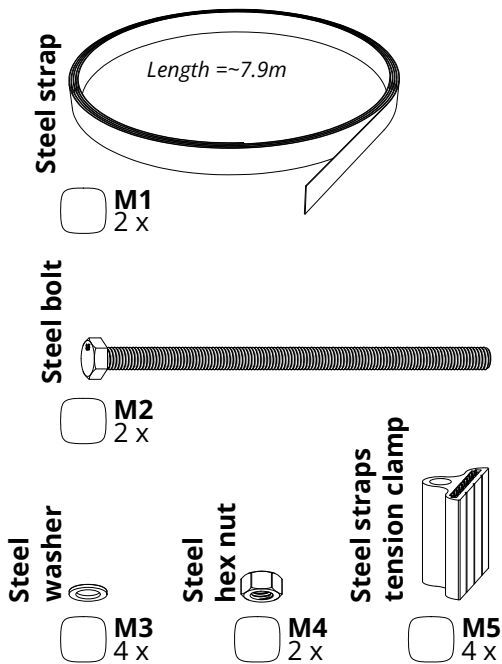
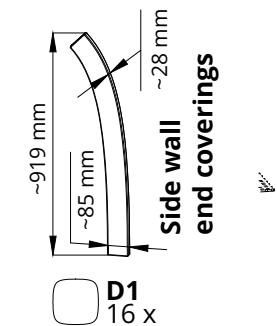




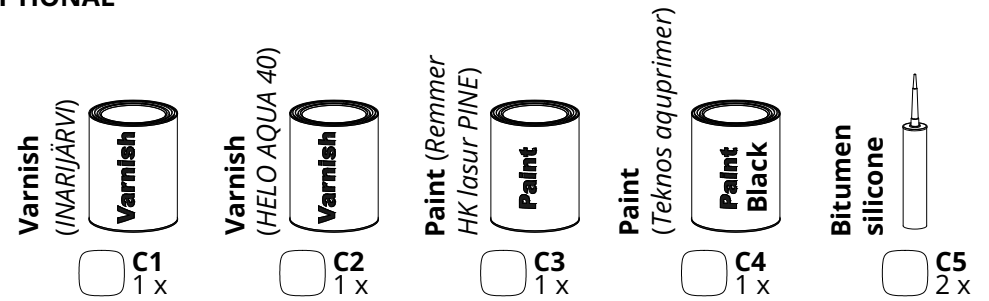
Round Cube (MINI 2.0)	
<b>a</b>	~1642 mm
<b>b</b>	~2004 mm








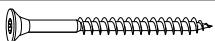

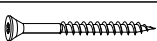
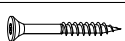


Detail list 1



OPTIONAL




Detail list 2

Name in manual	Nails and screws / Screw size (Scale 1:2)	Area of use	Quantity	
S7	 Screws 4,5x80 for Spruce	Mainly for construction inside and outside	50	<input type="checkbox"/>
	 Screws 4,2x75 for Thermo			
S6.2	 Screws 4,2x75	For fixing the door(s)	20	<input type="checkbox"/>
S6.1	 Screws 4,5x70 (Black coated)	For fixing the side wall end coverings	50	<input type="checkbox"/>
S5	 Screws 4,5x60 for Spruce	Mainly for construction inside and outside	140	<input type="checkbox"/>
	 Screws 4,2x55 for Thermo			
S3.2	 Screws 4,5x50 (Nano black coating)	For fixing door moldings <i>(screws is attached to the door moldings)</i>	20	<input type="checkbox"/>
S2	 Screws 3x40	Mainly for construction inside and outside	10	<input type="checkbox"/>
S1	 Screws 3x30	Mainly for construction inside and outside	20	<input type="checkbox"/>
R5	 Nail 2,5x20	During roof installation	1kg	<input type="checkbox"/>
P	 Hole plug	For covering screw holes	20	<input type="checkbox"/>

Detail list 3

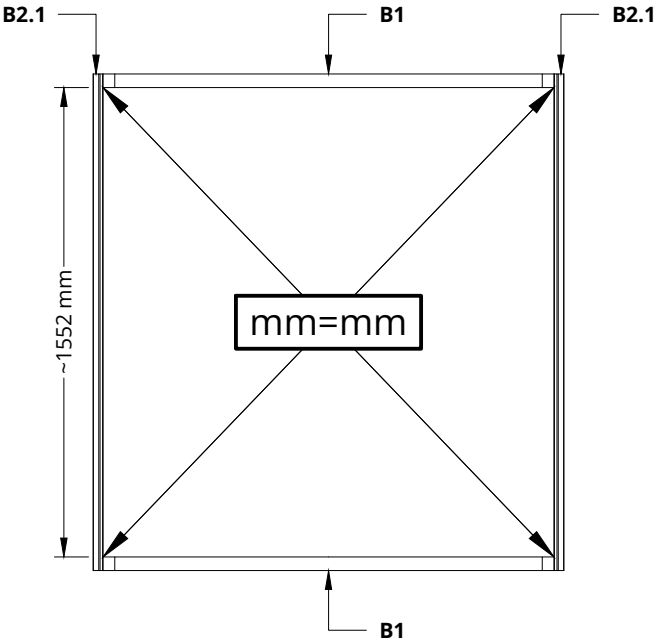
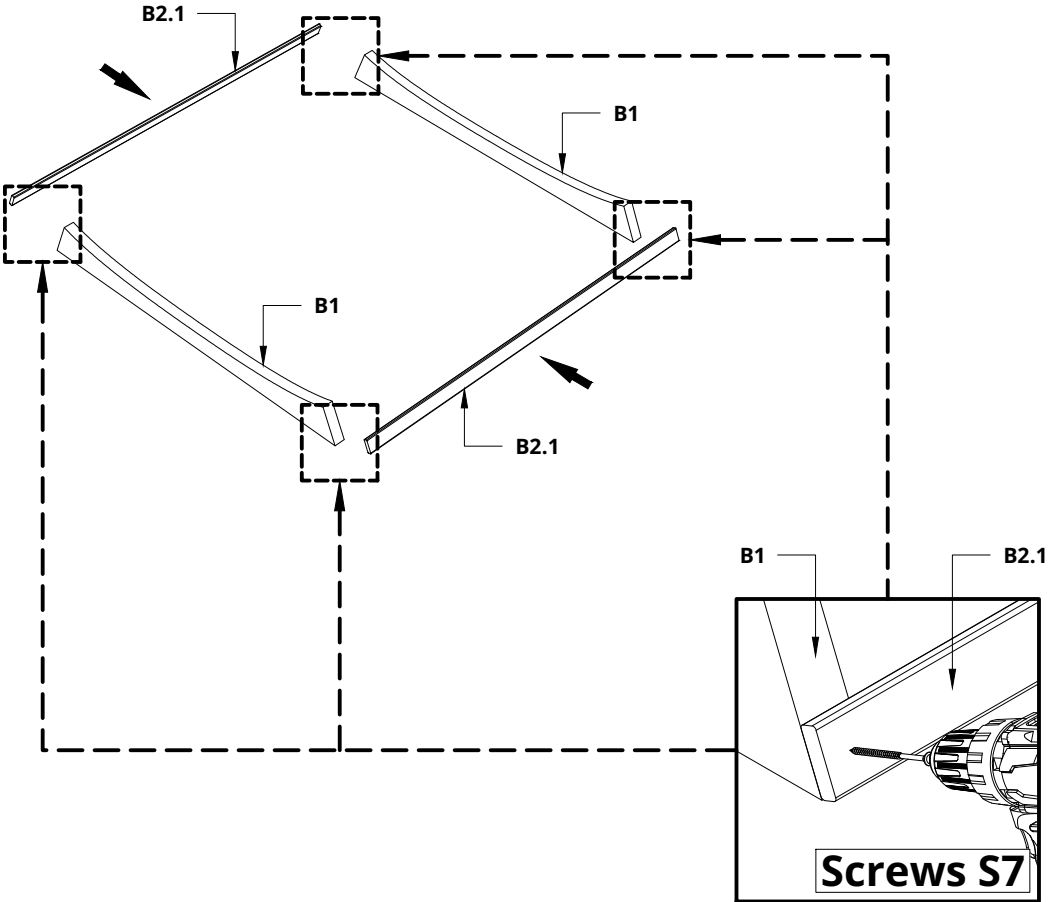


S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	4
		


NB! use a level



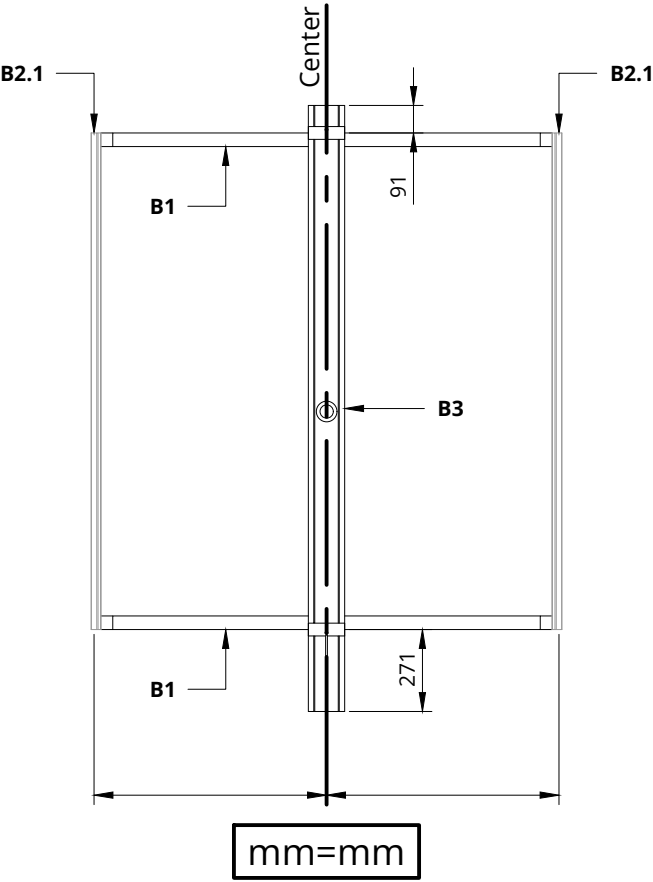
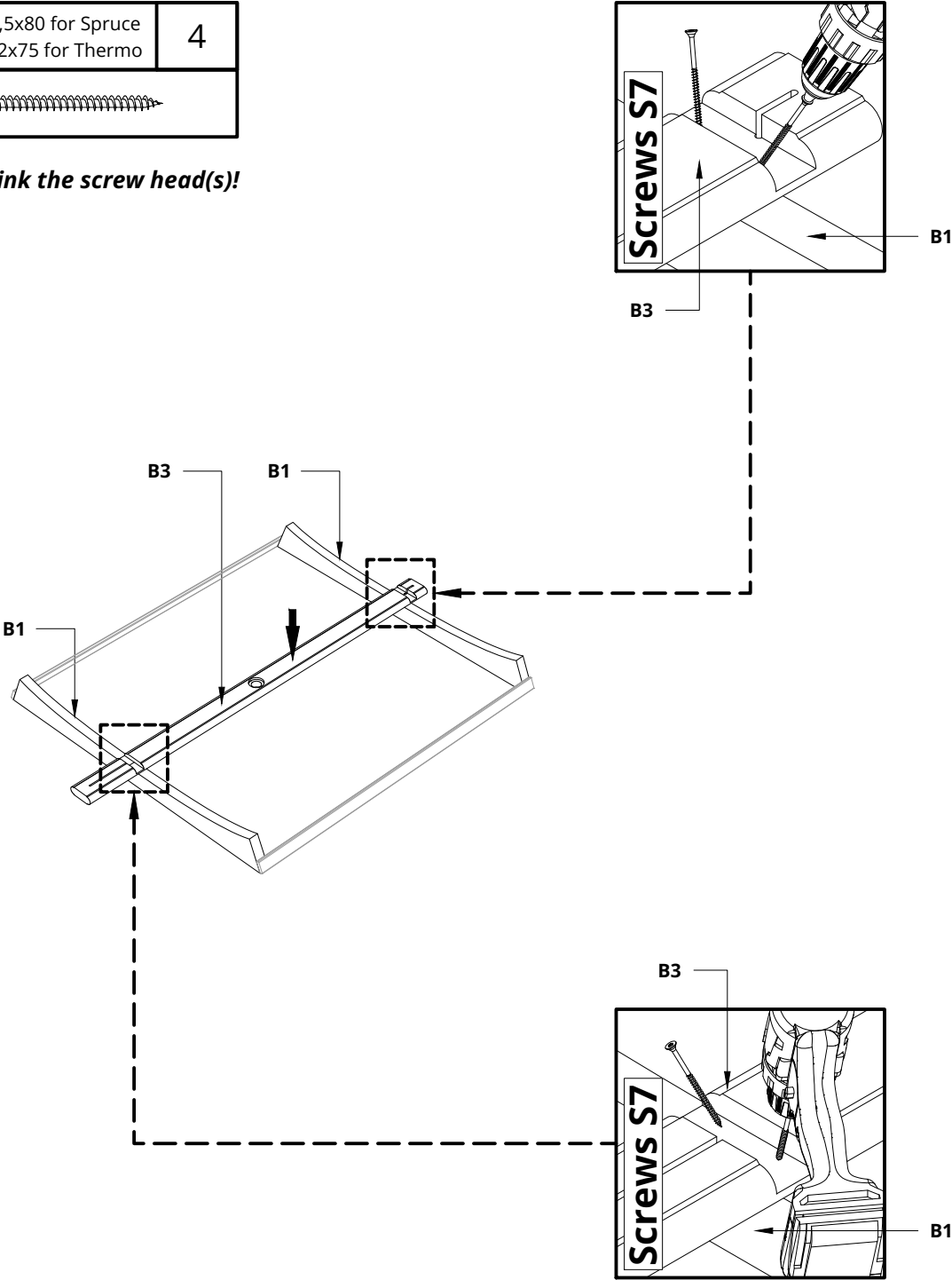
The base of the sauna must be level!






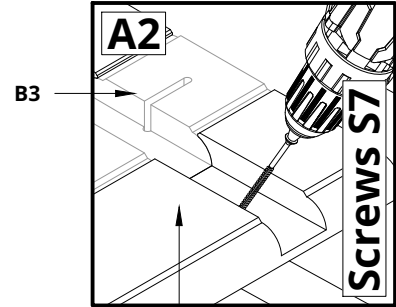
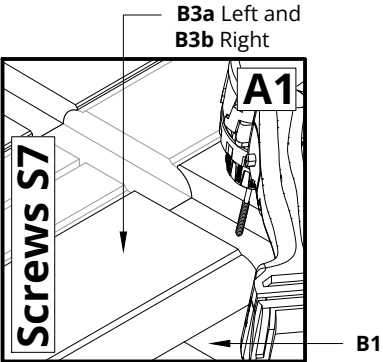
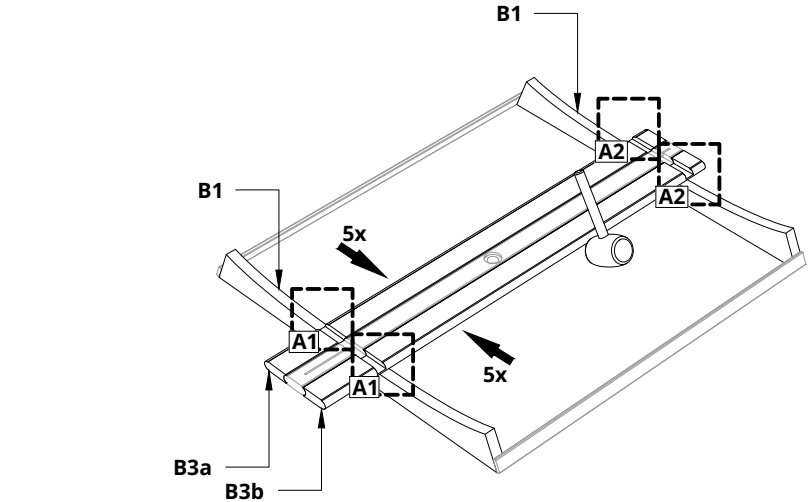
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	4
		

Please countersink the screw head(s)!

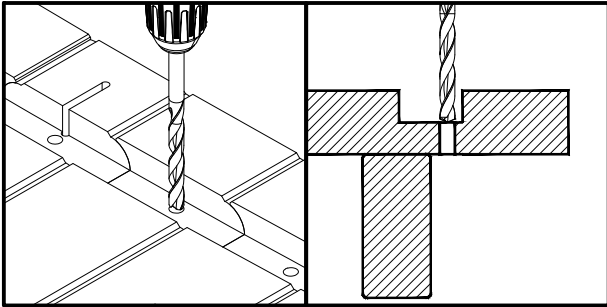


S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	24
		

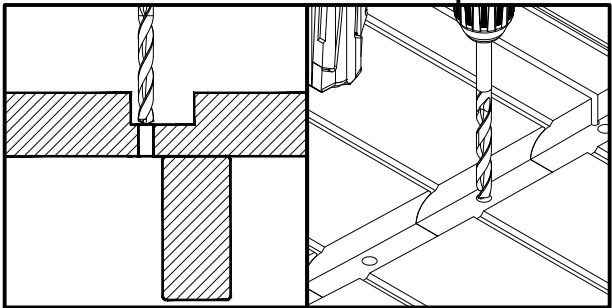
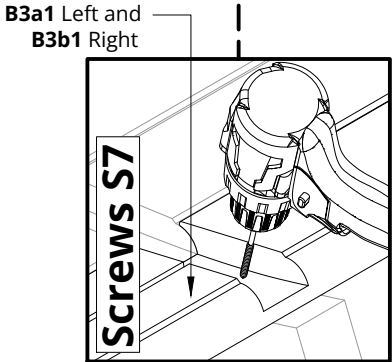
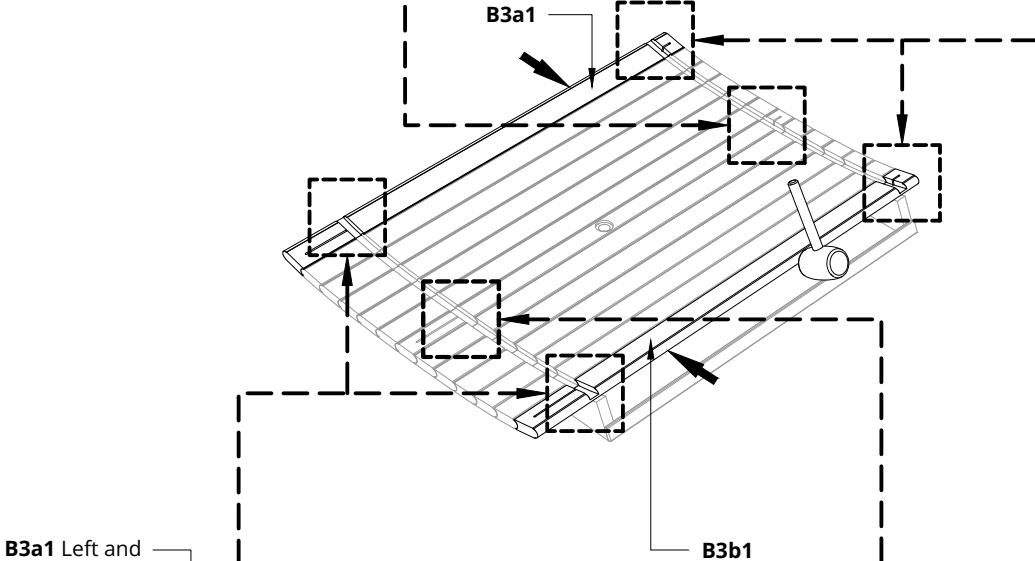
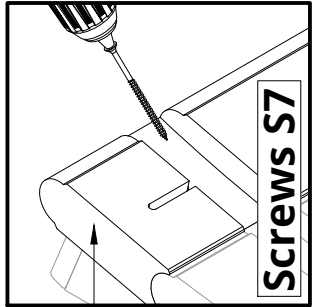
**Please countersink the screw head(s)!**  
**Use a rubber mallet to tap the planks together!**  
**Drill 10 mm hole in each plank groove!**



B3a Left and  
B3b Right

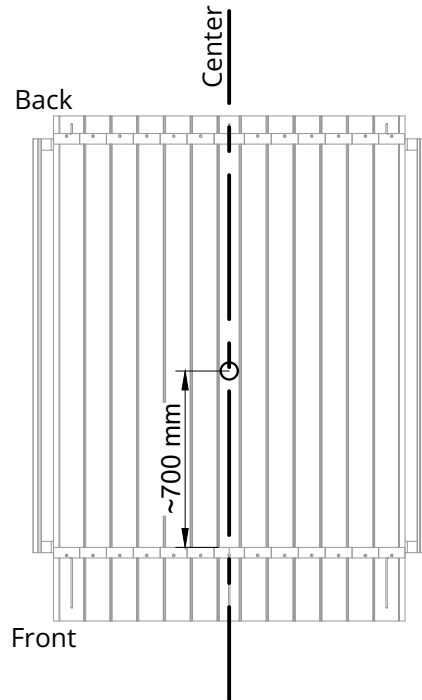


B3a1 Left and  
B3b1 Right

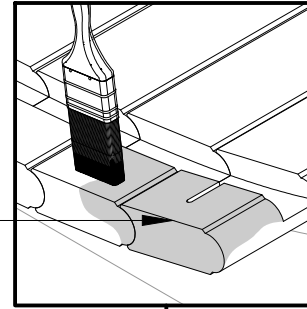


**Cut a hole for the drain pipe (only necessary if there is no hole)!  
Clean the groove and floor surfaces from wood waste and other dirt!  
Cover the grooves and the floor surfaces (middle) with varnish by following the manufacturer's instructions!  
Paint the front end and back end of the boards!**

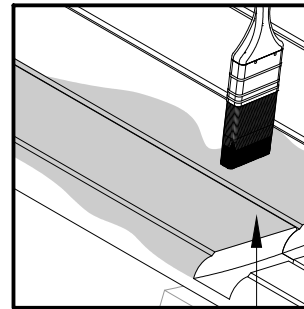
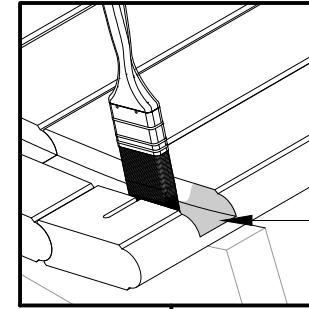
*Only necessary if there is no drain pipe hole*



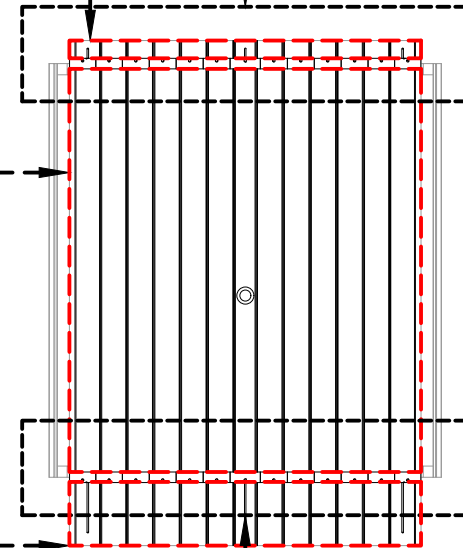
**C3**  
Add two coats of paint  
(Remmer HK lasur PINE)



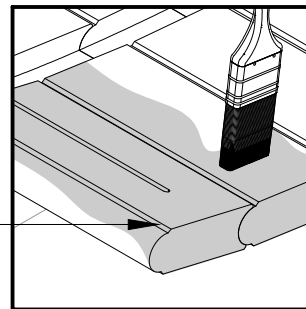
**C1**  
Add two coats  
of varnish  
(INARIJÄRVI)



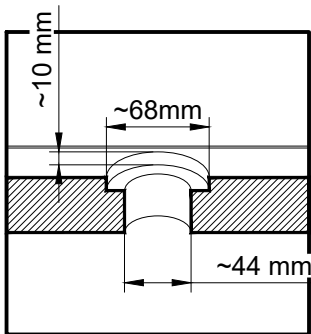
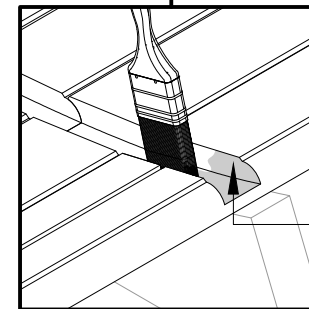
**C2**  
Add two or three  
coats of varnish  
(HELO AQUA 40)




**C3**  
Add two coats of paint  
(Remmer HK lasur PINE)

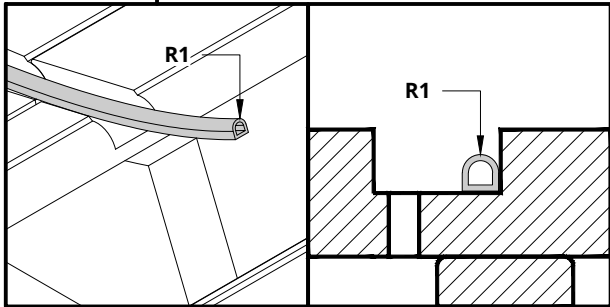
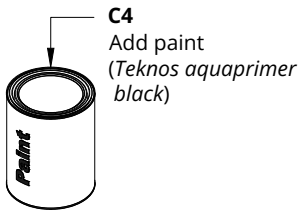
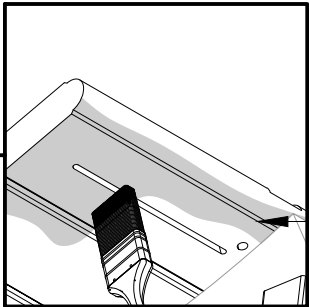
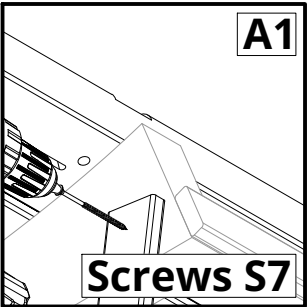
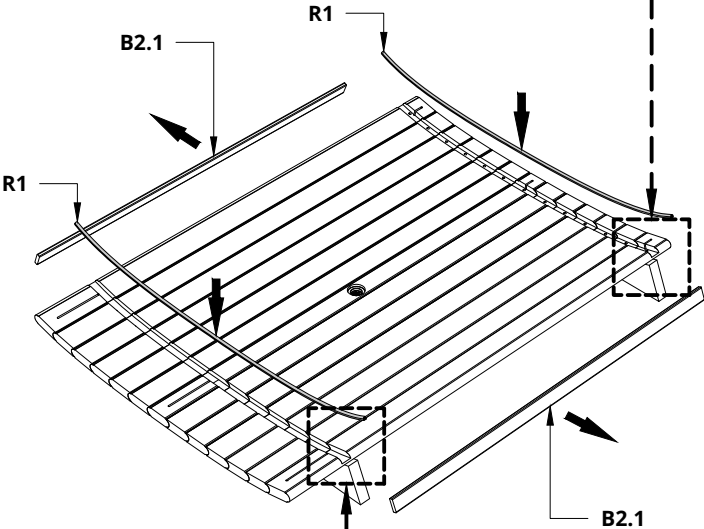
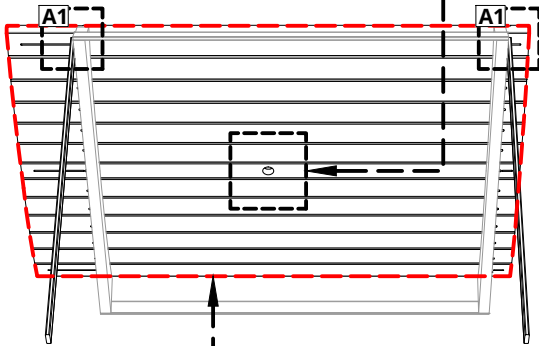
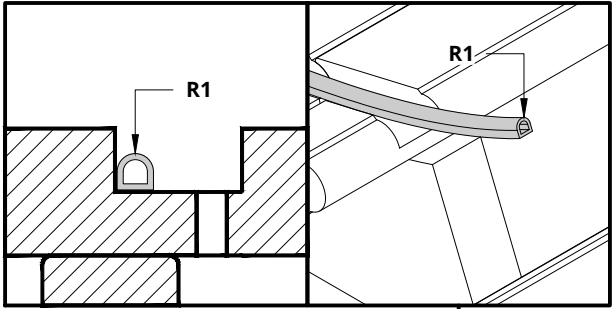
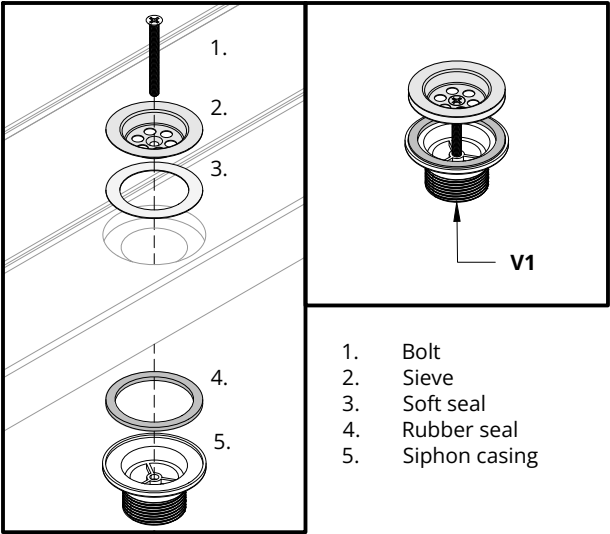



**C1**  
Add two coats  
of varnish  
(INARIJÄRVI)



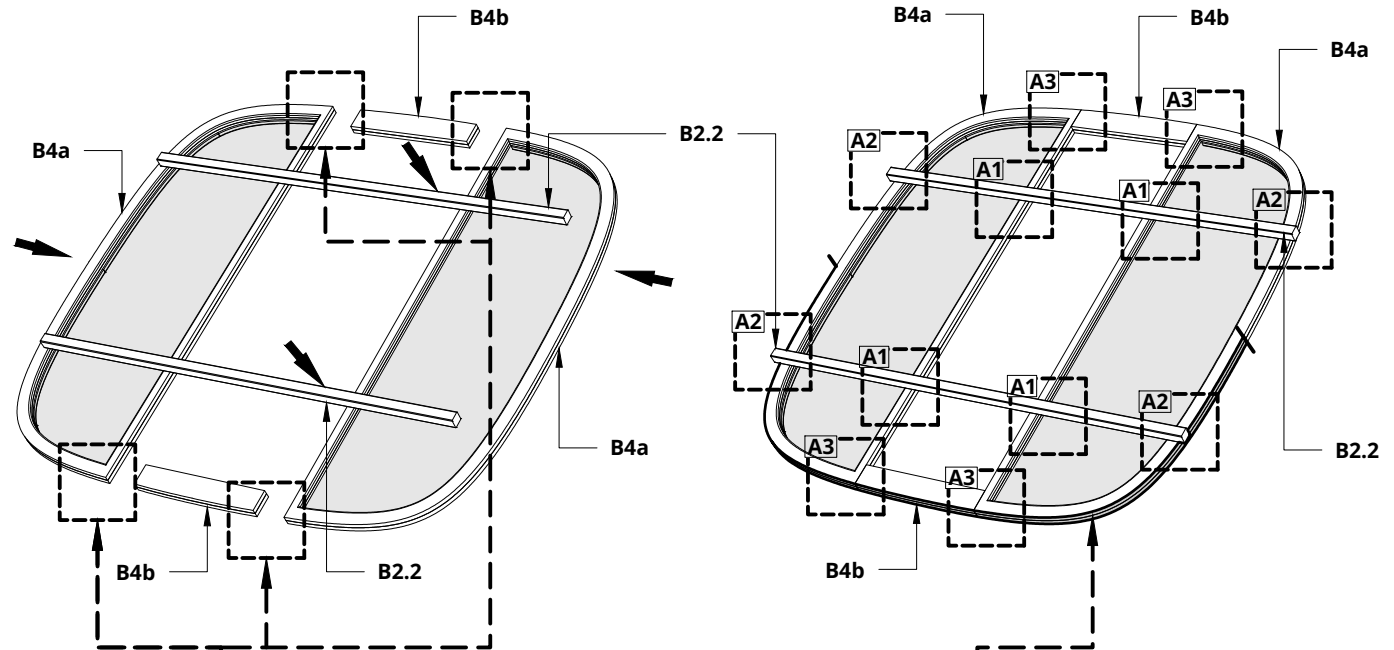
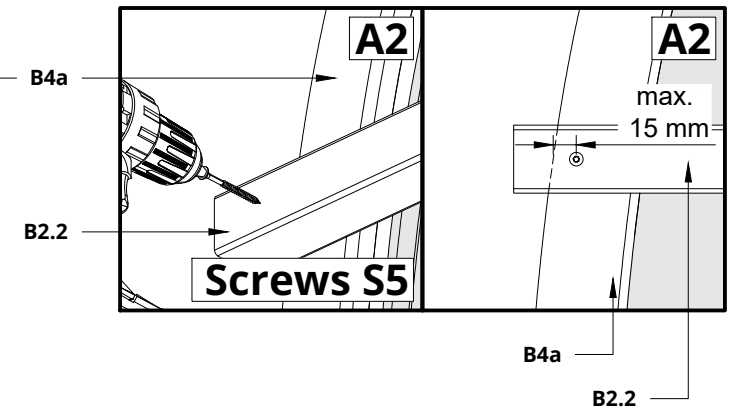
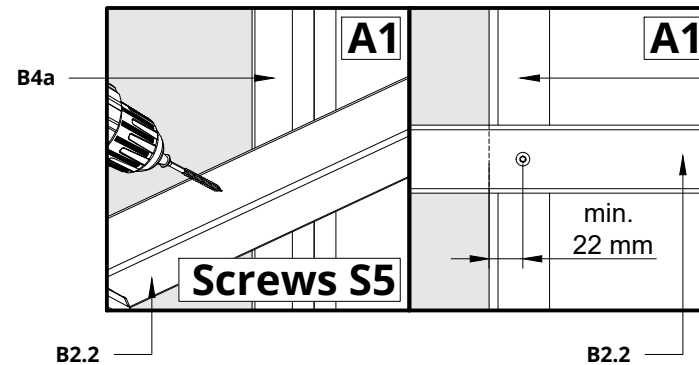
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	2
		

Lift the bottom of the sauna up on one side and install some aids!  
Clean the bottom surface!  
Cover the surface with paint (black), let the paint dry!  
Install a piece of drain pipe V1!  
Install the rubber seal R1!  
Remove boards B2.1!

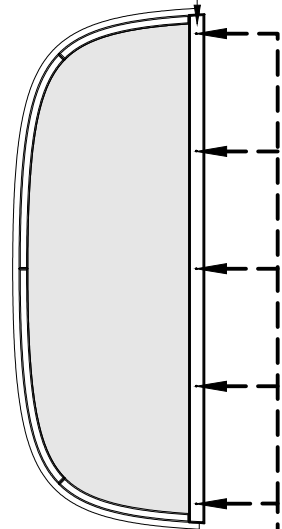


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	12
		

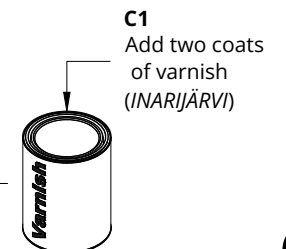
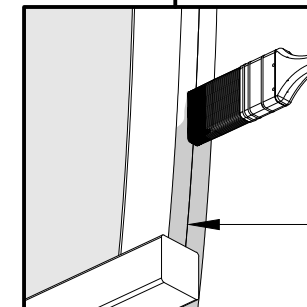
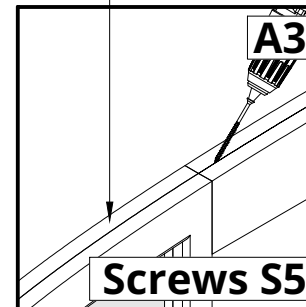
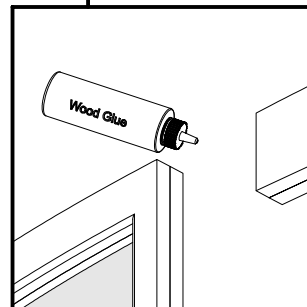
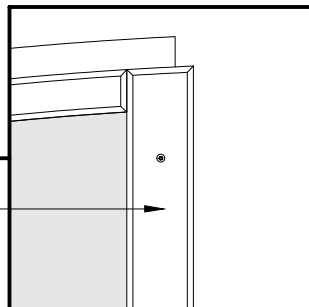
**Please countersink the screw head(s)!**  
**Assemble and prepare of the front wall!**  
**Remove the door moldings (B7a)!**  
**Use glue between the B4a and B4b!**  
**Fasten the parts with screws and jigs!**  
**Let the glue dry according to the glue manufacturer's recommendations!**  
**Clean the edge of the wall from wood waste and other dirt!**  
**Varnish the edge of the wall from the bottom to middle by following the manufacturer's instructions!**



Remove the door molding (B7a) from both B4a. Fixed with 5 screws.



Remove the door molding (B7a) from both B4a Fixed with 5 screws

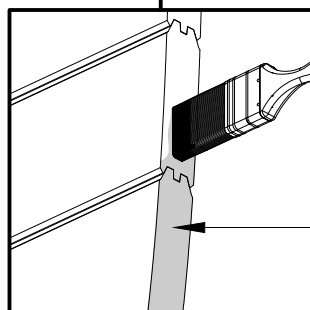
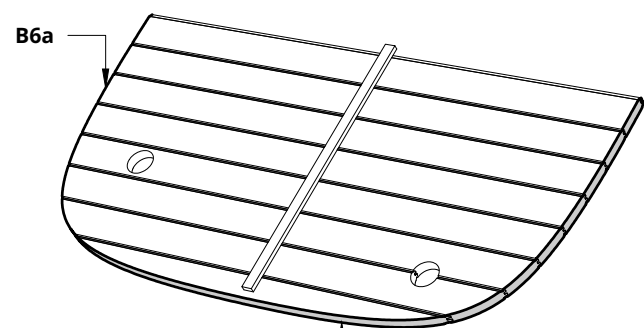


**Prepare the lower and upper part of the back wall!**

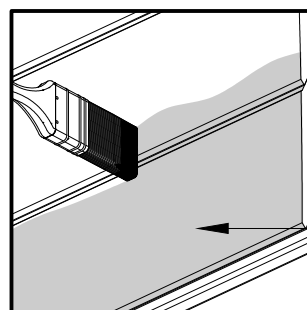
**Clean the edge of the lower part of the back wall and the outer surface from wood waste and other dirt!**

**Varnish the edge of the lower part of the back wall from the bottom to middle by following the manufacturer's instructions!**

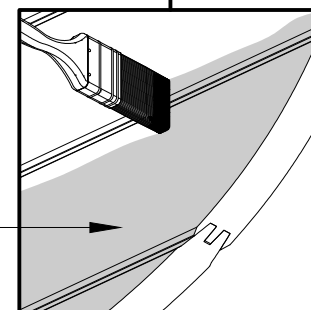
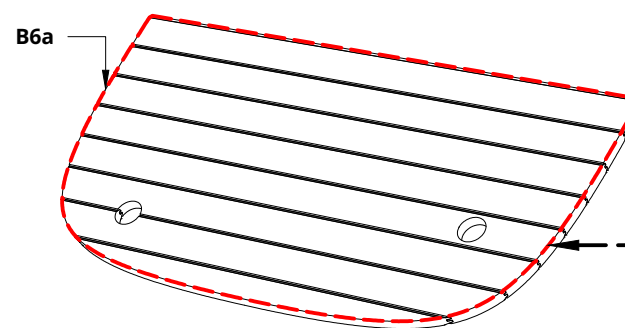
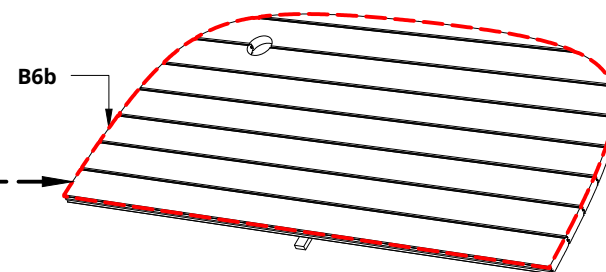
**Cover the lower part and upper part of the back wall outer surface with paint, let the paint dry!**



**C1**  
Add two coats  
of varnish  
(INARIJÄRVI)



**C3**  
Add two coats of paint  
(Remmer HK lasur PINE)

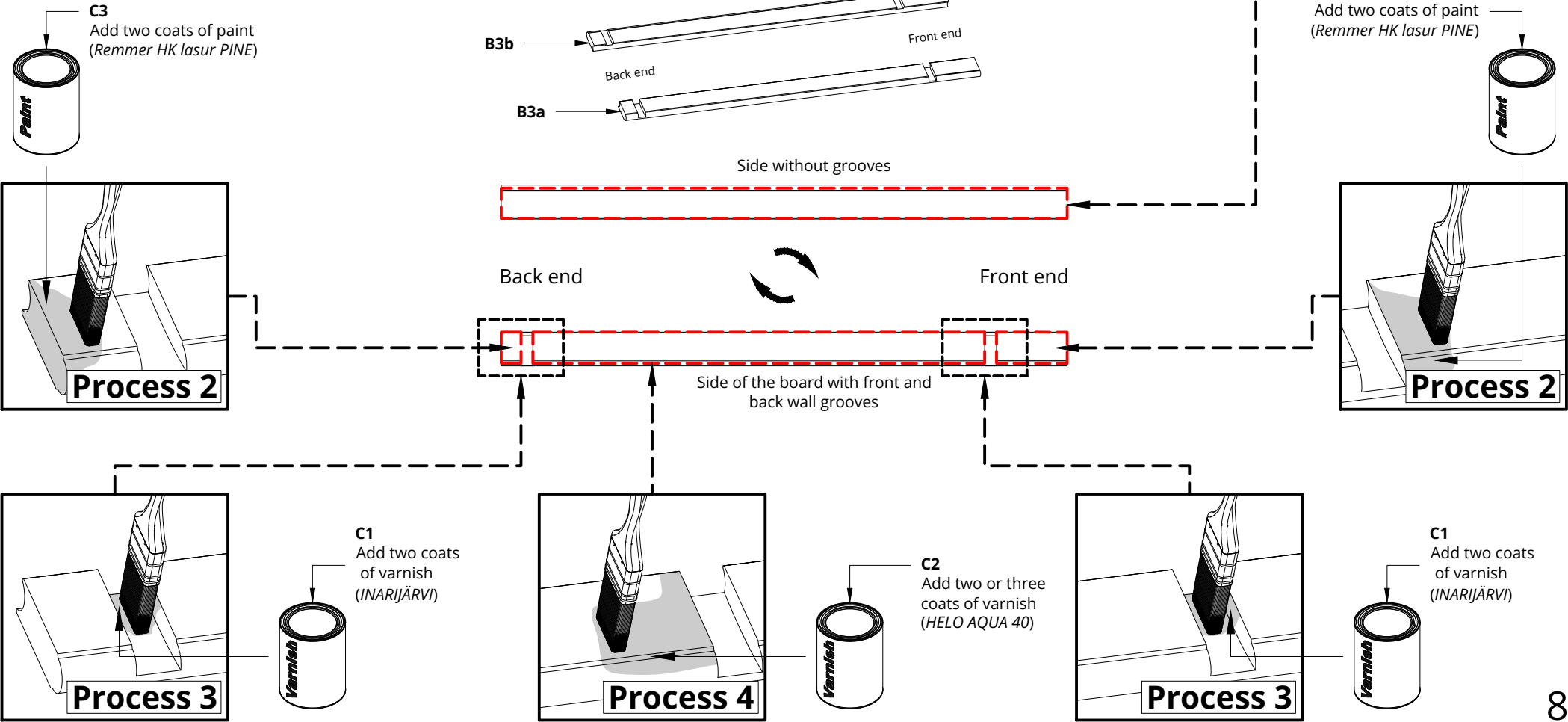


**C3**  
Add two coats of paint  
(Remmer HK lasur PINE)


Preparation for side wall boards.

Before doing the processes, clean the sidewall boards from wood waste and other dirt!

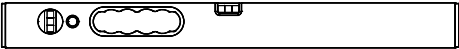
Boards	First ones		The following ones					
	B3a	B3b	B3a	B3b	B3a	B3b	B3a	B3b
Process 1	✓	✓	✗	✗	✗	✗	✗	✗
Process 2	✓	✓	✓	✓	✓	✓	✓	✓
Process 3	✓	✓	✓	✓	✓	✓	✗	✗
Process 4	✓	✓	✓	✓	✗	✗	✗	✗
Label them	1L	1R	2L	2R	3L	3R	4L	4R
Quantity	2	2	3	3	6	6	21	21



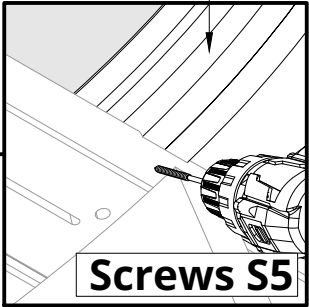
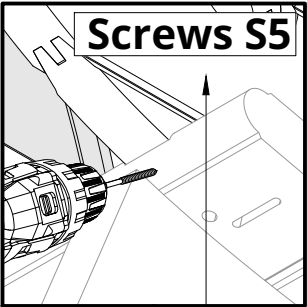
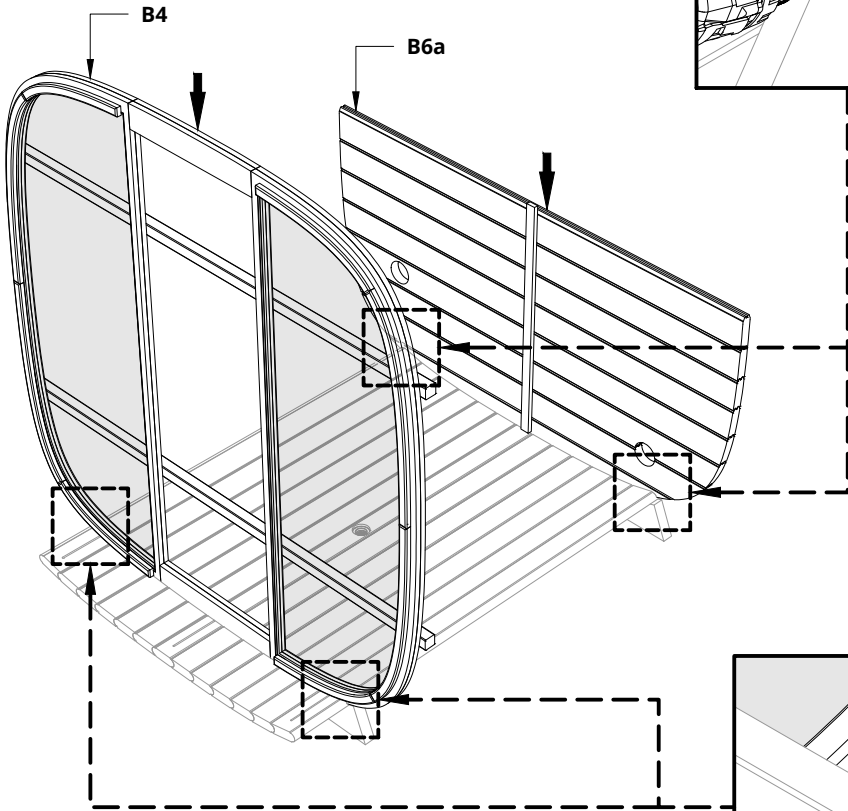


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	4
		

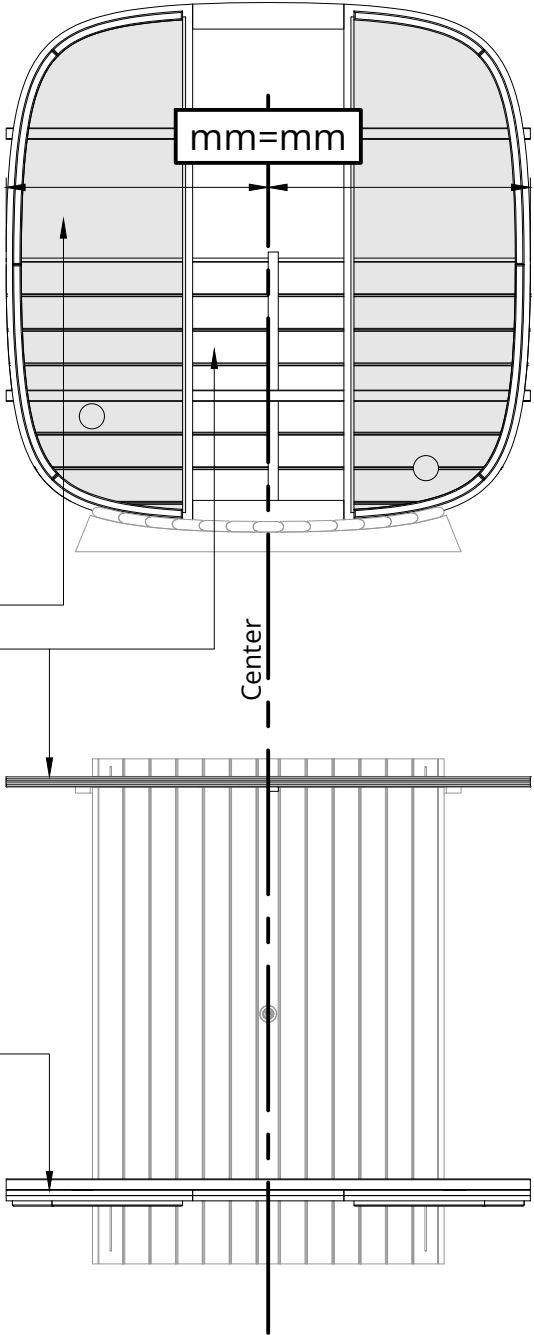
NB! use a level



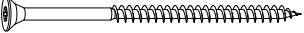
***Please countersink the screw head(s)!***  
**Make sure that the front wall and the lower part of the back wall are centered in relation to the bottom!**  
**Install the front wall and the lower part of the back wall B6a!**



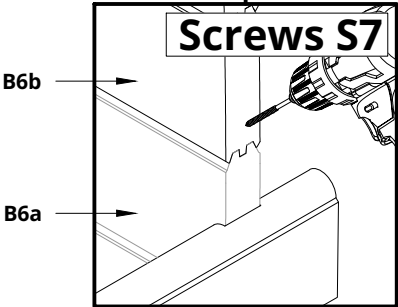
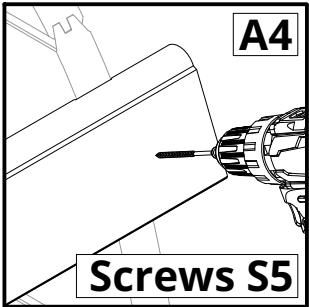
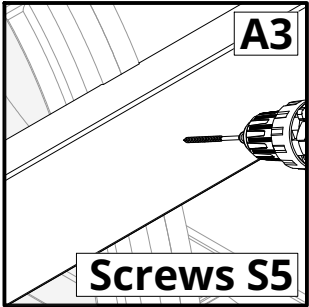
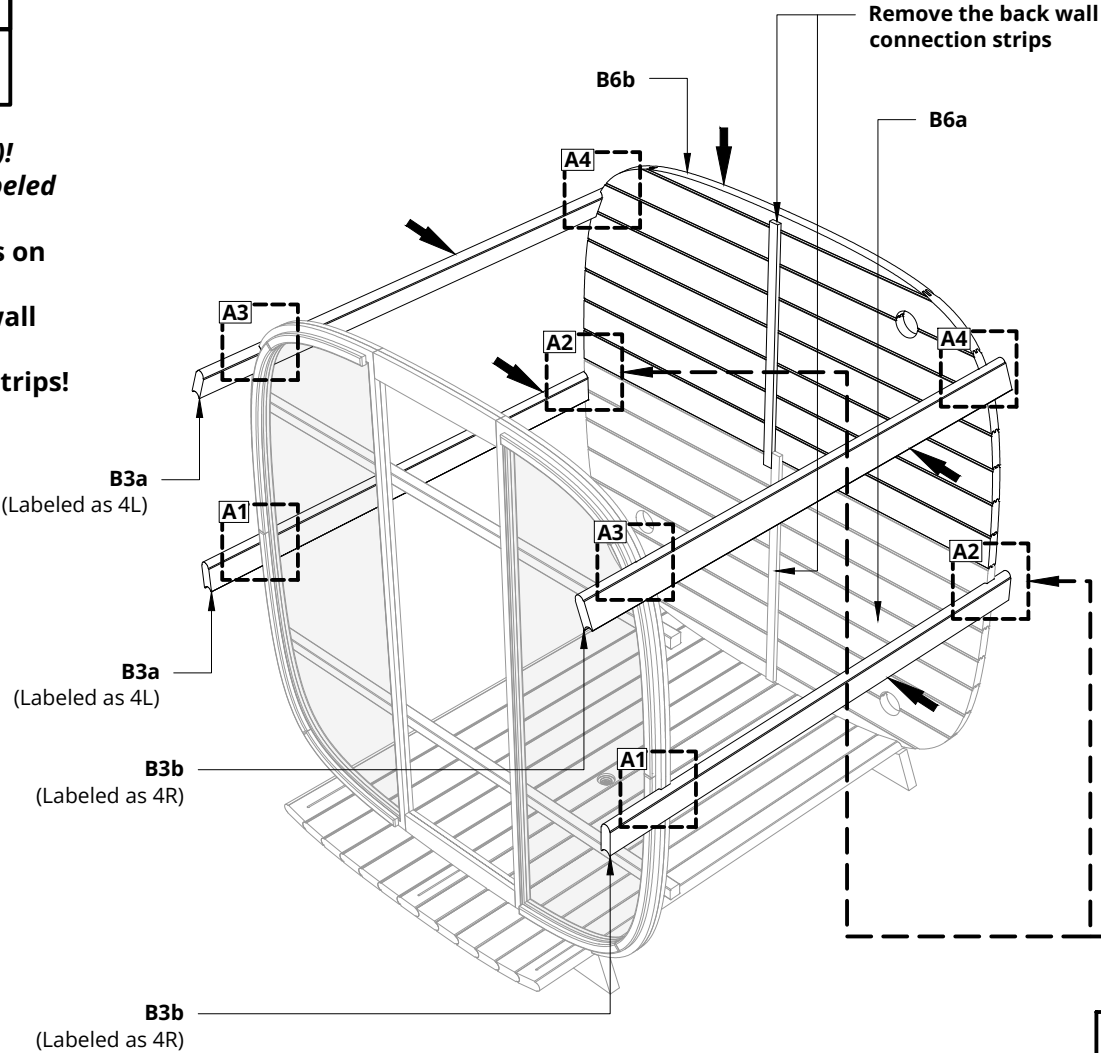
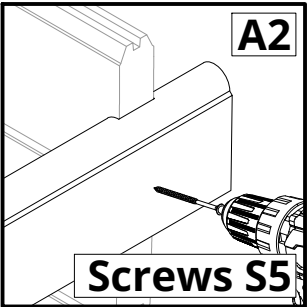
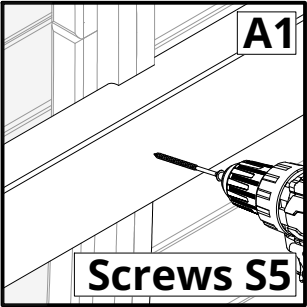
B4  
B6a






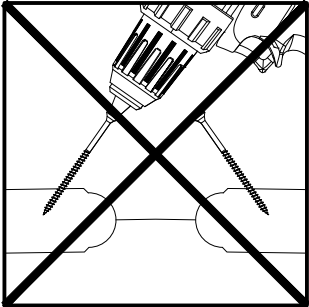
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	2
S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	8
		

**Please countersink the screw head(s)!**  
**Use boards B3a and B3b, that are labeled as 4L and 4R!**  
**First install the lower safety boards on walls!**  
**Install the upper part of the back wall B6b and the upper safety board!**  
**Remove the back wall connection strips!**

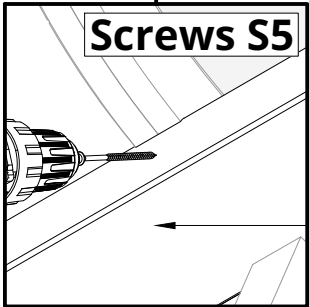
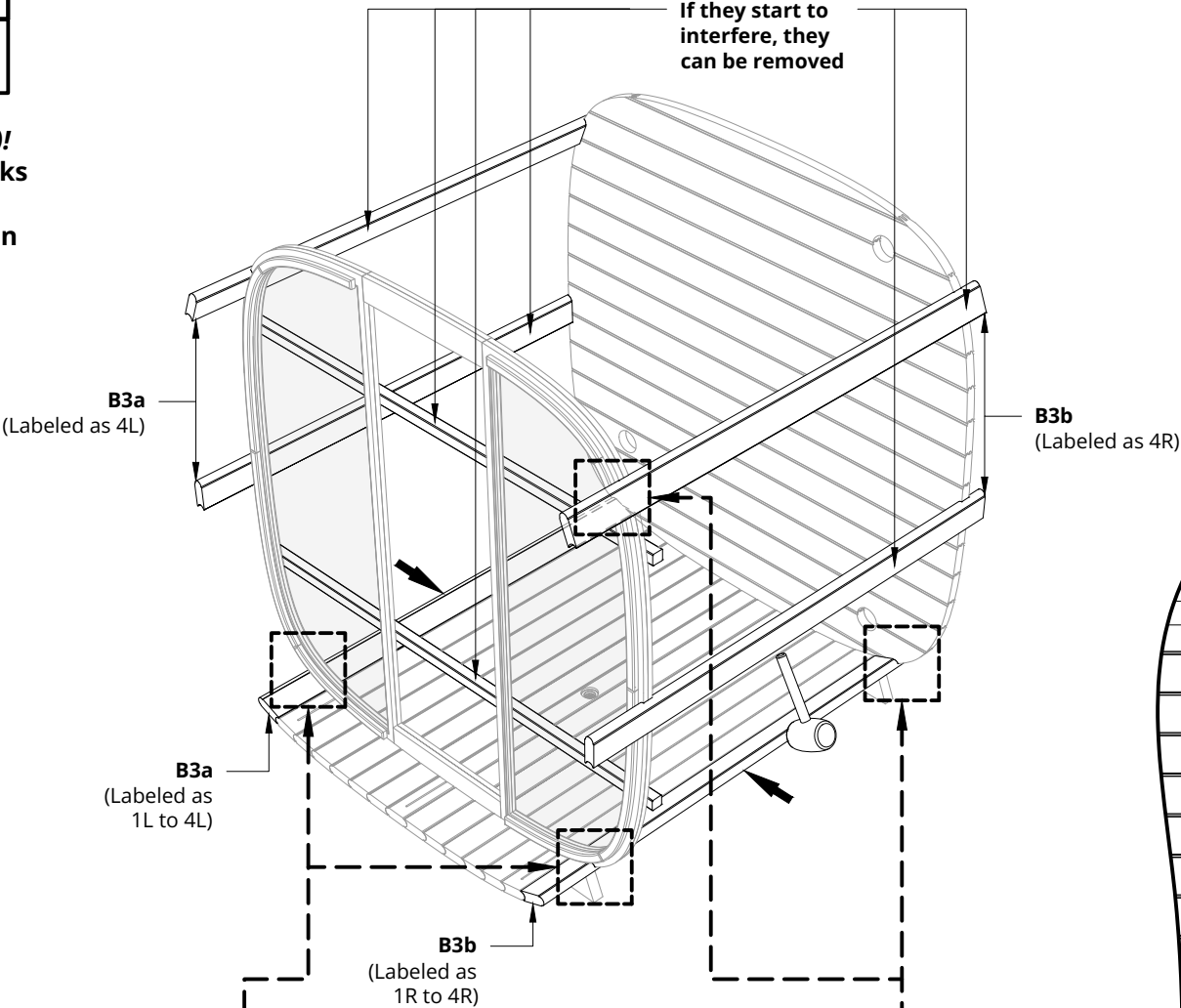
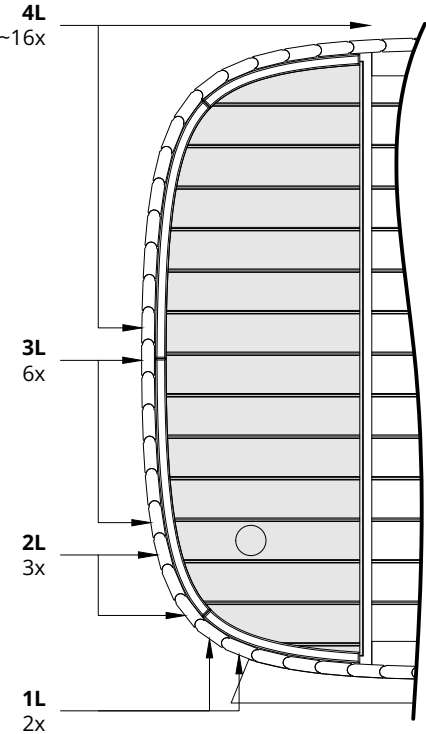


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	104
		

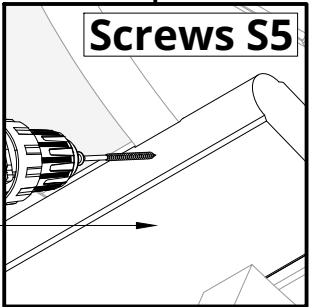
**Please countersink the screw head(s)!**  
**Use a rubber mallet to tap the planks into place!**  
**Please do not screw the screws in on the last whole blanks immediately!**



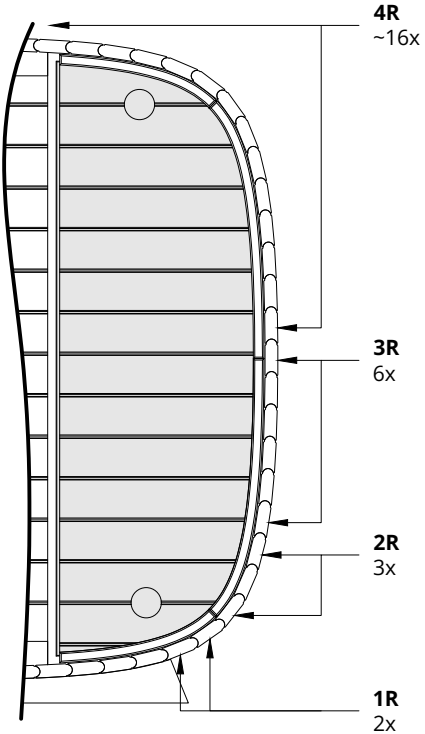
**B3a**  
layout of labeled boards



**B3a left**  
(Labeled as 1L to 4L)  
**B3b right**  
(Labeled as 1R to 4R)

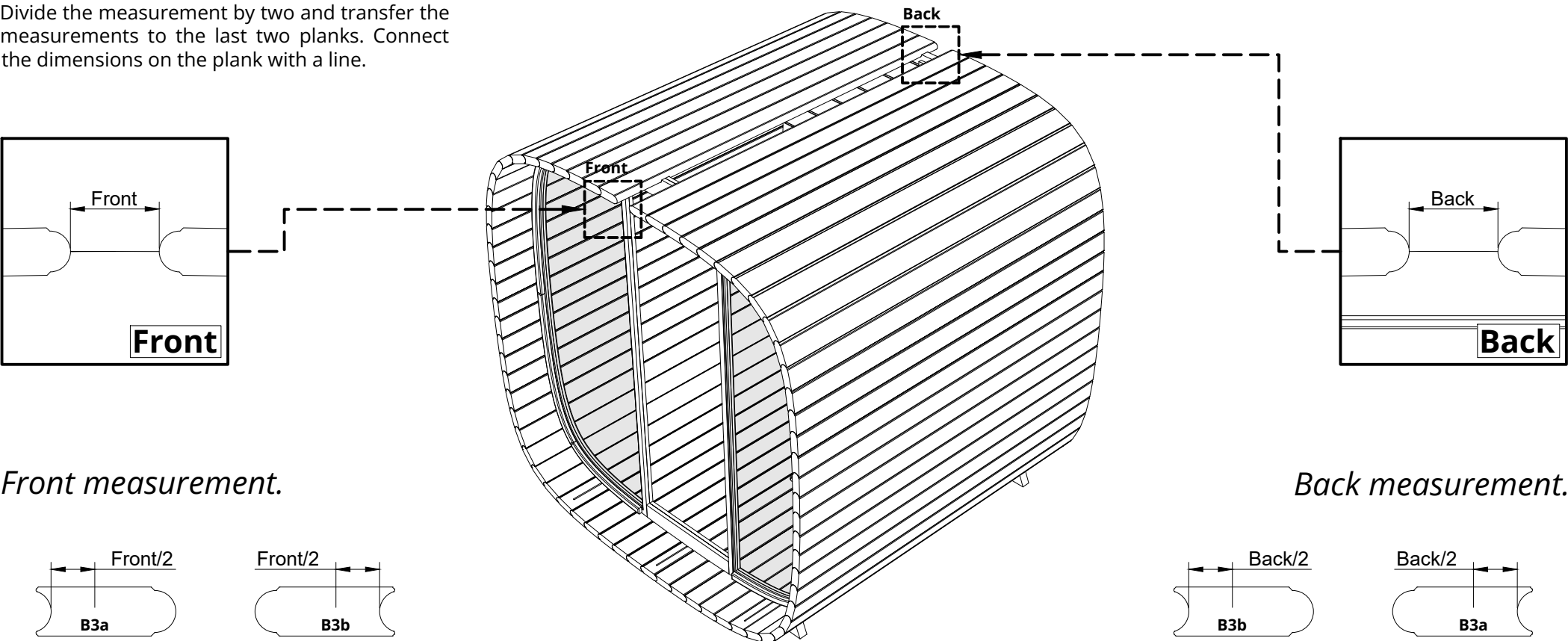


**B3b**  
layout of labeled boards



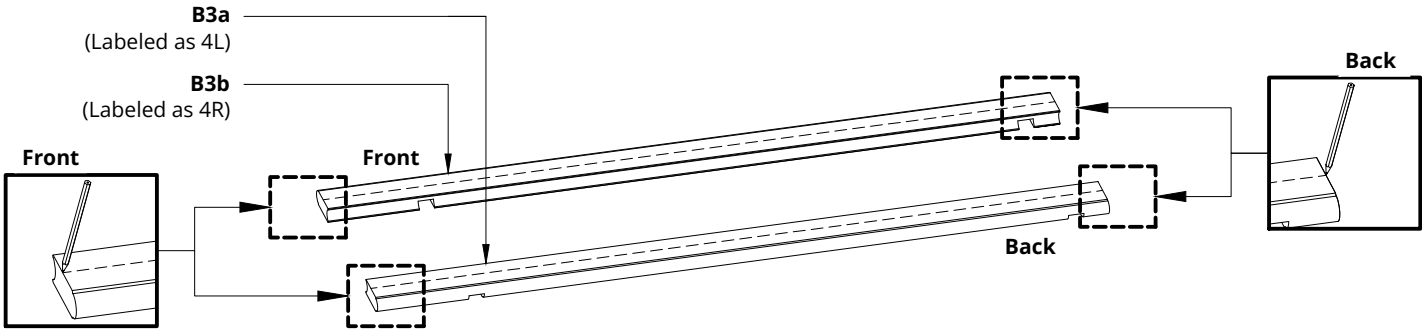
Measure the gap front and back,  
the dimensions can be different!


Divide the measurement by two and transfer the measurements to the last two planks. Connect the dimensions on the plank with a line.



Front measurement.

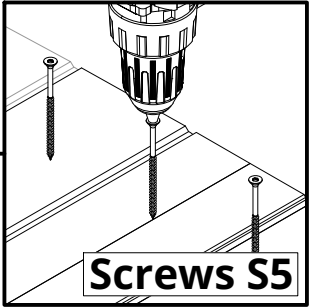
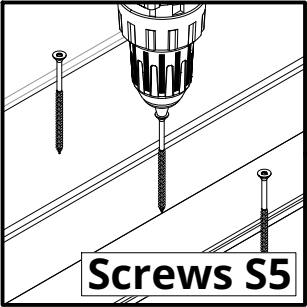
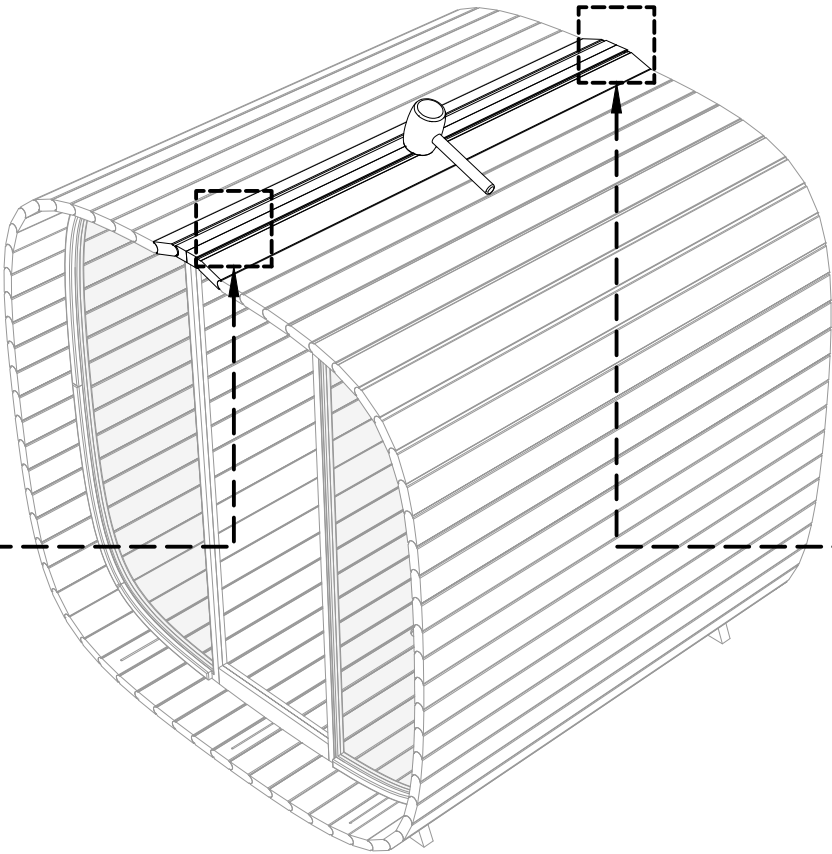
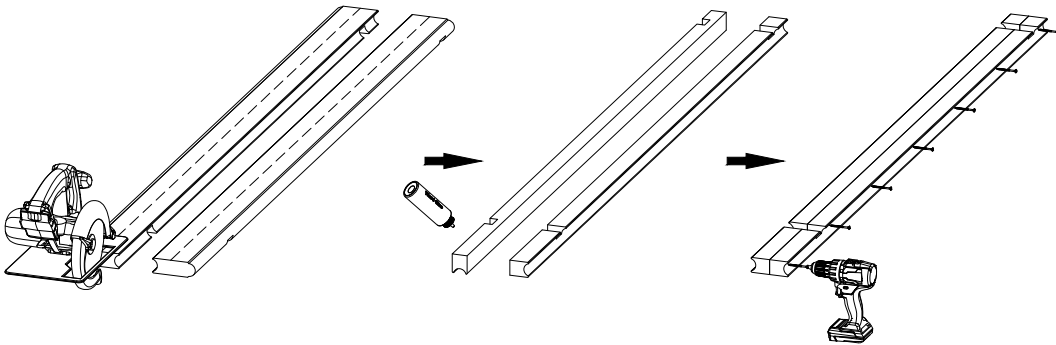
Back measurement.

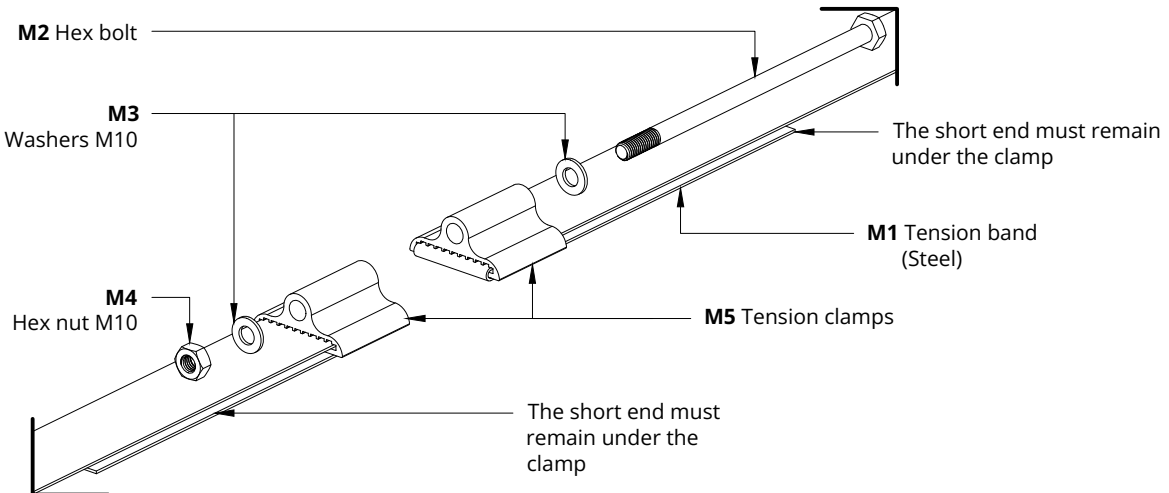


S2...7	Screws 3x40 ... 4,5x80	7
S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	6
		

**Please countersink the screw head(s)!**  
**Prepare the last plank!**  
**Use a rubber mallet to tap the planks in to the cap!**

Cut along the marked line to cut off these ends. Glue the two cut boards with wood glue and connect them with 7 pieces of 3x40 ... 4.5x80 screws (the length of the screws depends on the final width of the last two planks cut). Wipe off excess glue with a cloth and then use sandpaper to smooth out the gap.

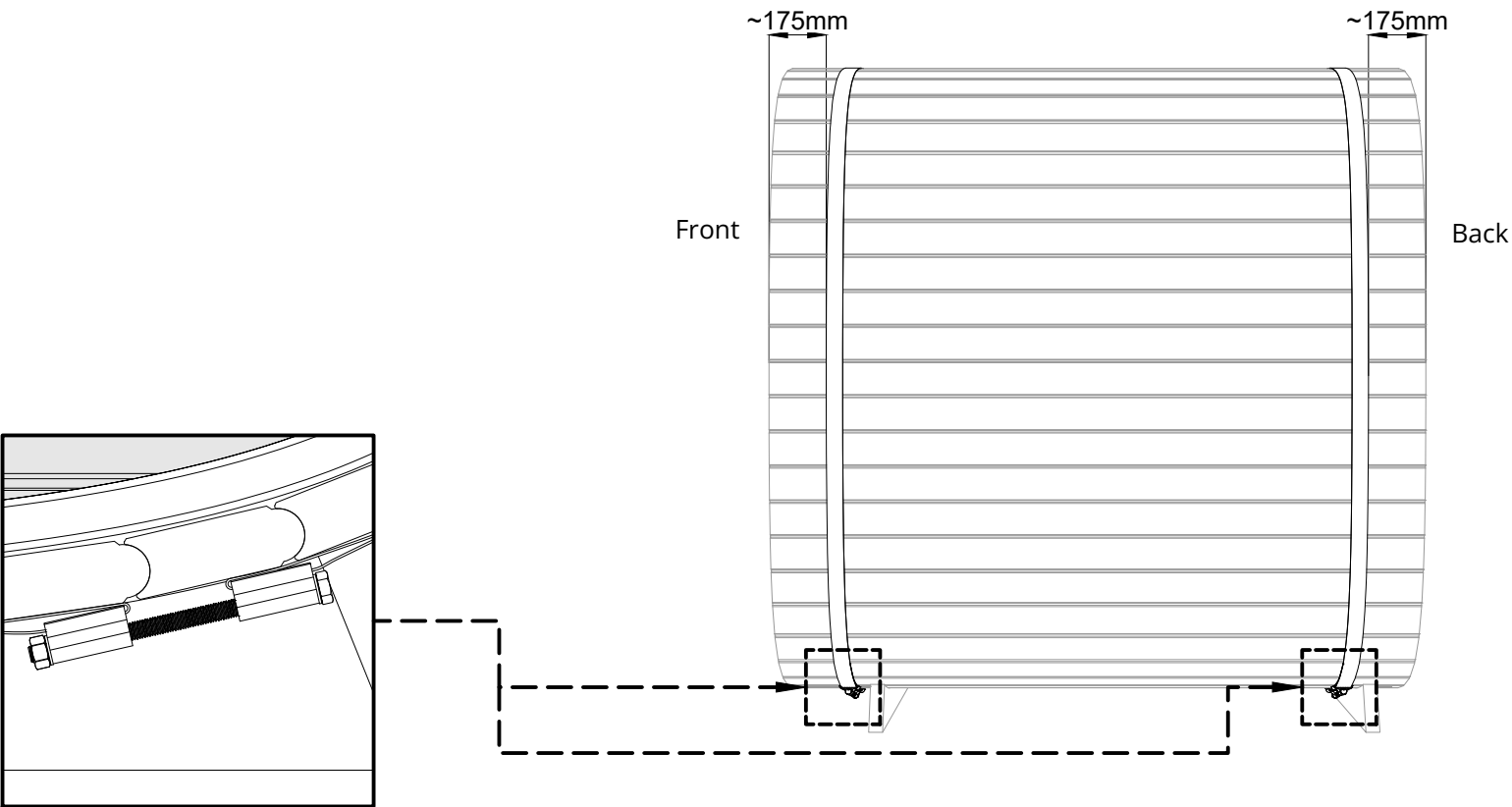





Place the tension bands M1 (Steel band) around the side walls and thread the bands into the eyelet as follows (see sketch above).

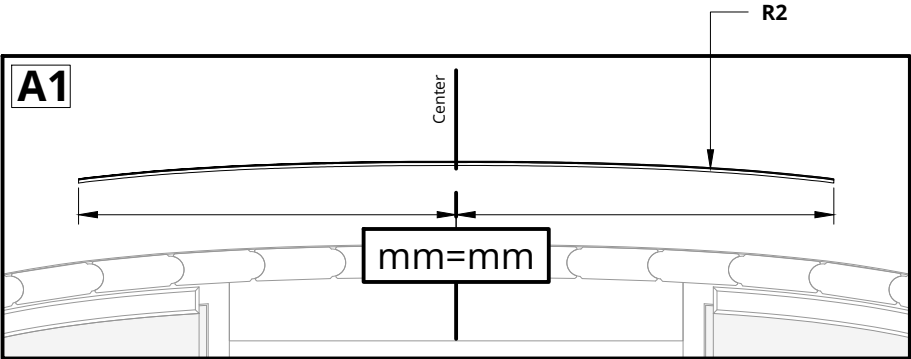
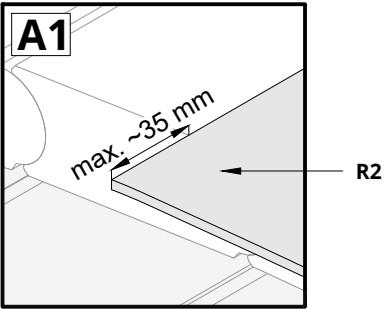
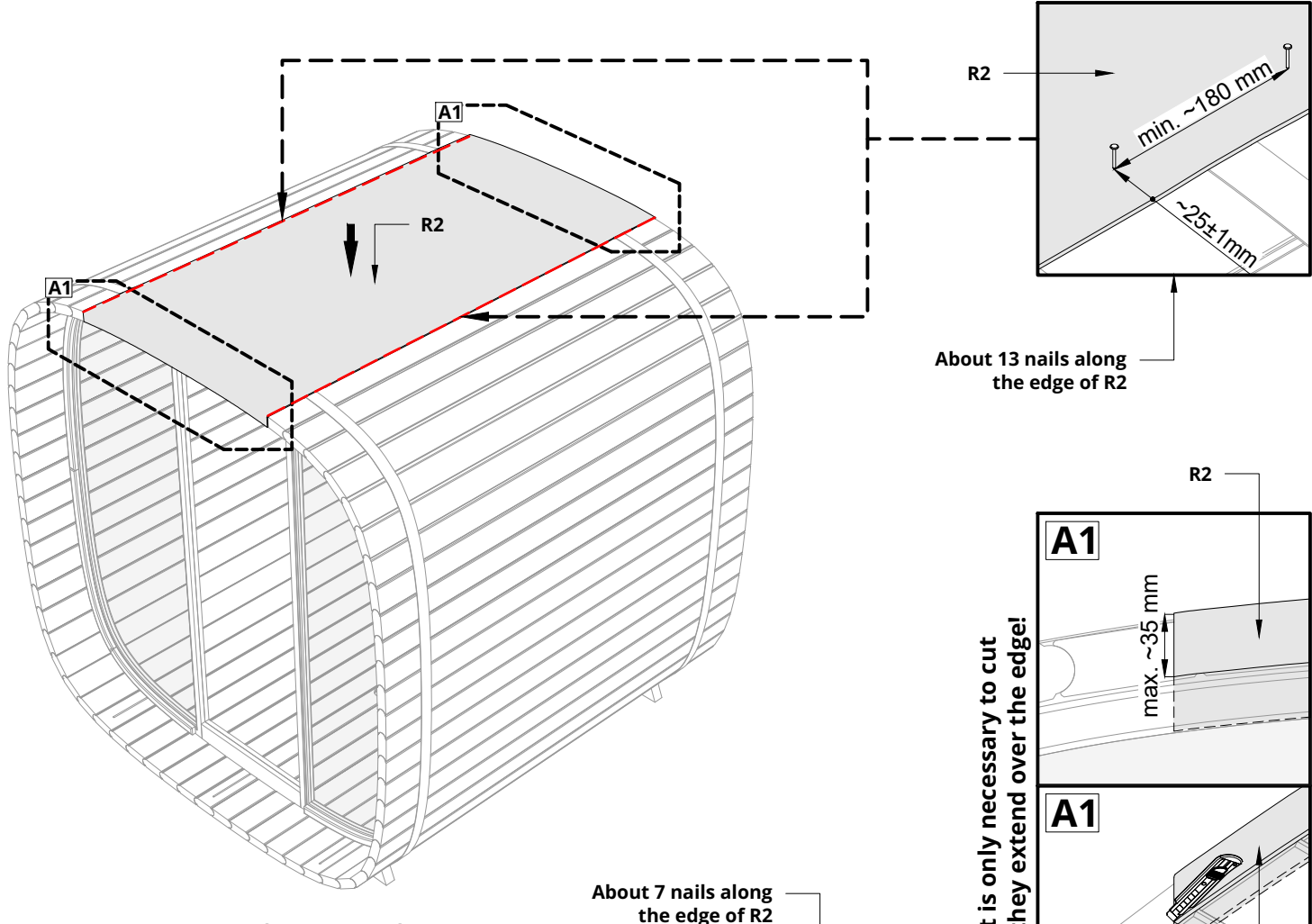
Hex nuts and bolts must be tightened as long as the planks are stationary in all directions.

**The tension band and clamps must be placed as shown in the picture below.**

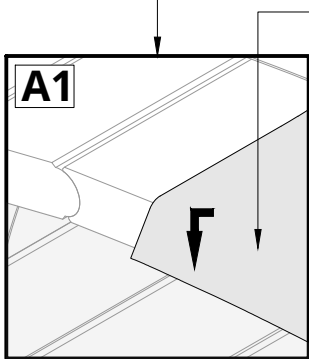


R5	Nail 2,5x25	~40
		

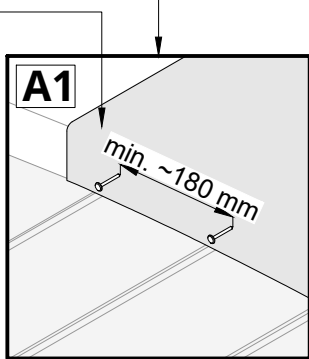
Install the underlay in the center of the roof!  
The underlay must extend over the front end and back end!  
Fasten the underlay along the long edges!  
Use a heat source when bending the underlays front end and back end!  
Fasten the underlay front end and back end!  
Cut off the ends that extend over the edge!



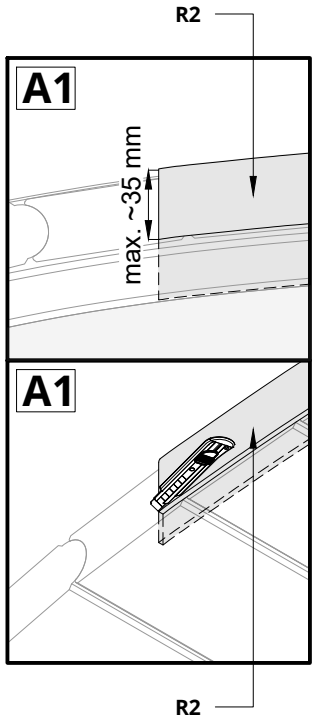
Use a heat source when bending the underlays




About 7 nails along the edge of R2



It is only necessary to cut if they extend over the edge!



R5	Nail 2,5x25	~32
		

**Sheets are self-adhesive, for better adhesion use a heat source!**

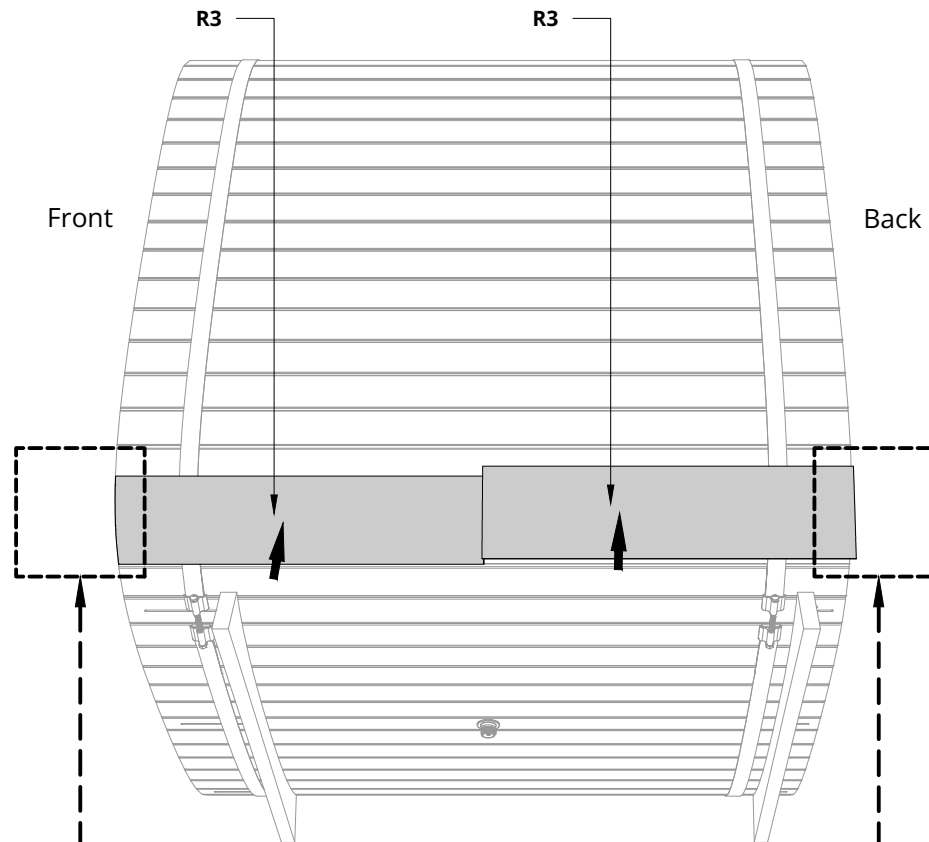
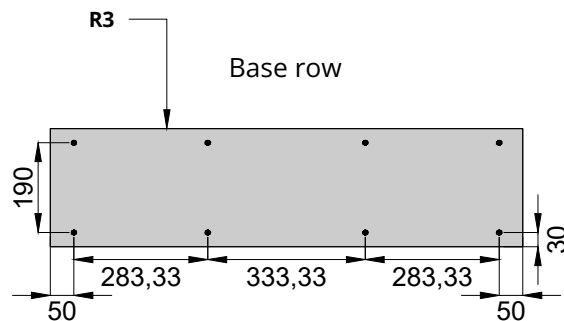
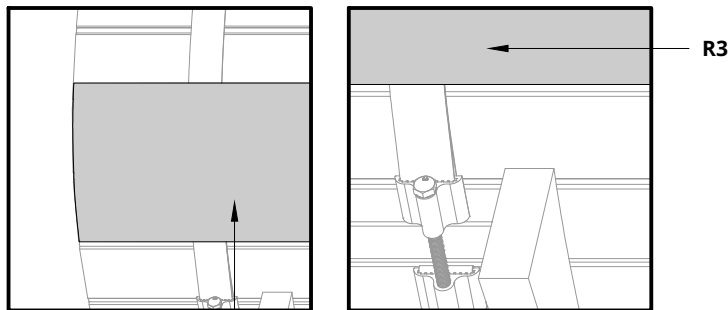
**The base row starts from the front, from the second board and with offset!**

**Cut sheets that extend over the edge! (It is only necessary to cut if they extend over the edge!)**

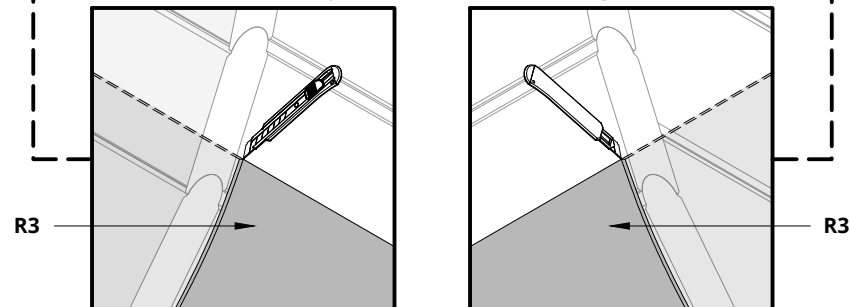
**Suitable leftovers can be used!**

**Repeat these steps on the other side as well!**


**Recommendation for proper installation are in separate pages.**



**It is only necessary to cut if they extend over the edge!**

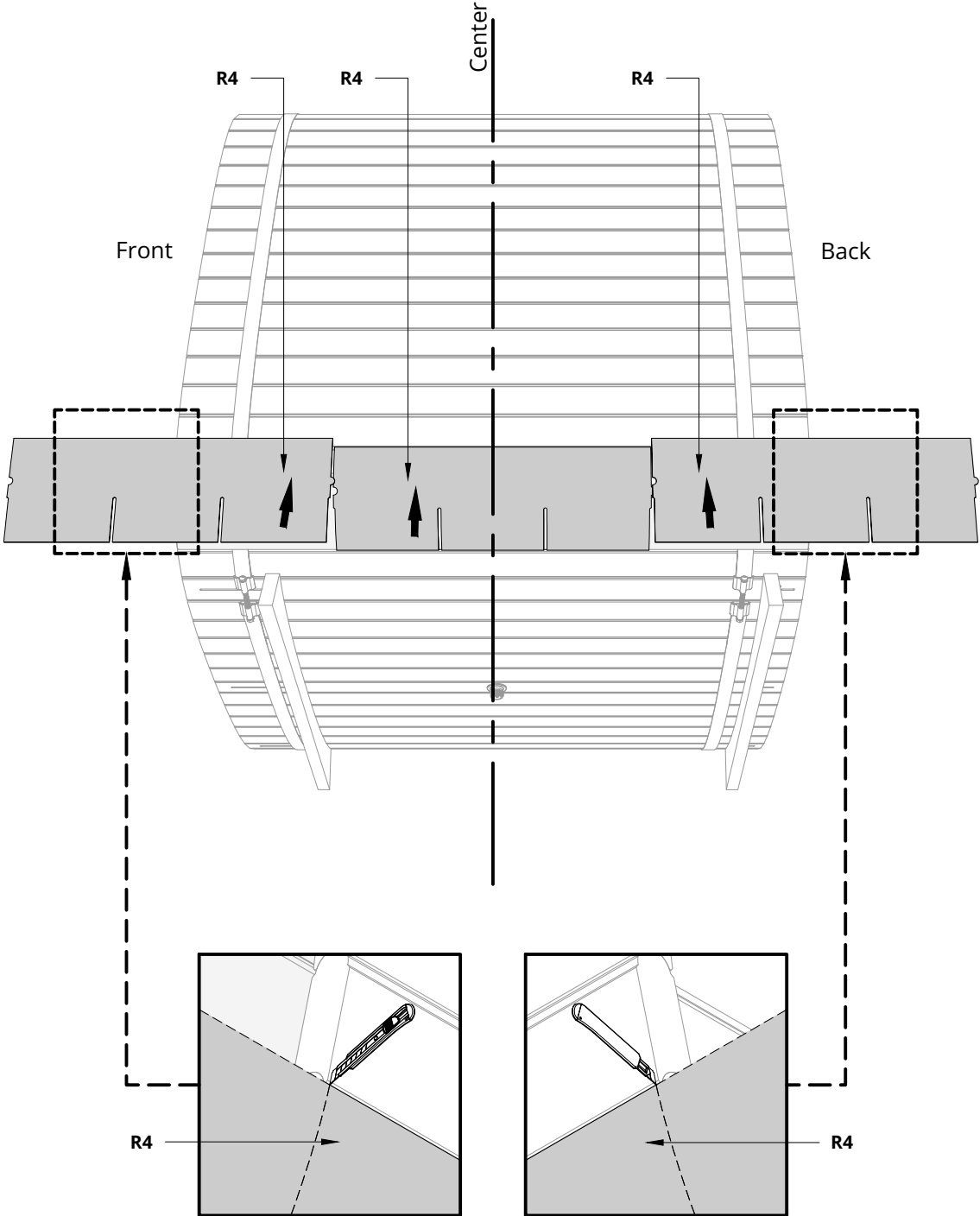
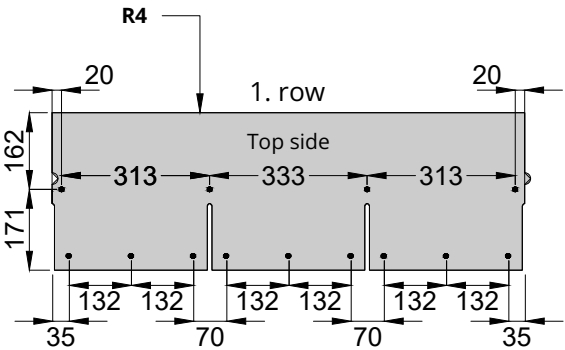
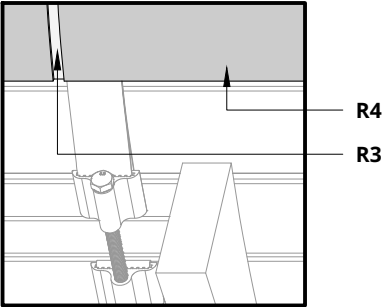





R5	Nail 2,5x25	~400
		

**Sheets are self-adhesive, for better adhesion use a heat source!**  
**The 1.row starts from the bottom and center of the side wall of the sauna.**  
**Cut sheets that extend over the edge!**  
**Suitable leftovers can be used!**  
**Repeat these steps on the other side as well!**

**Recommendation for proper installation are in separate pages.**





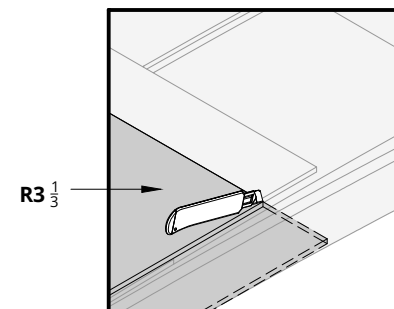
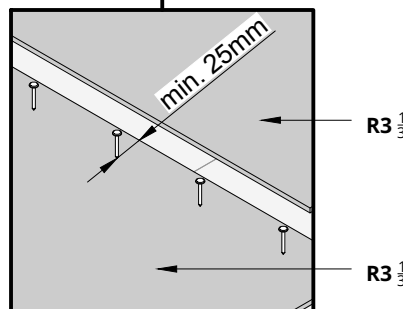
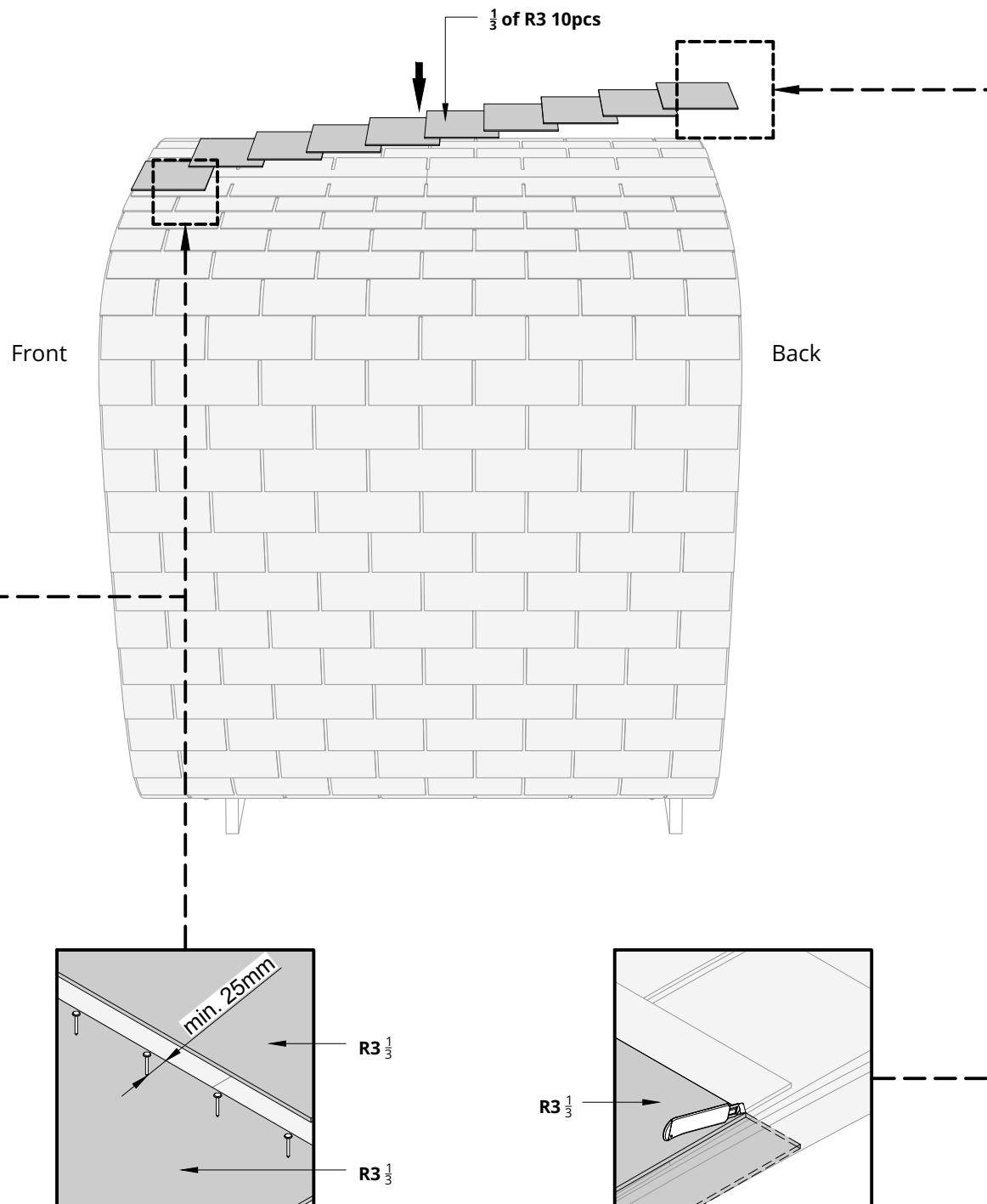
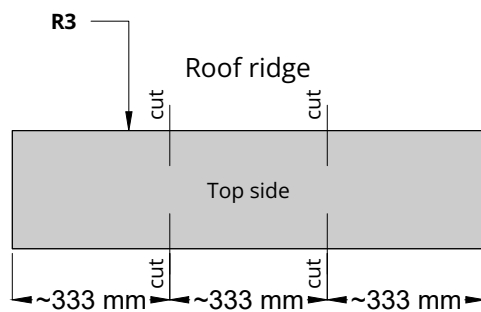
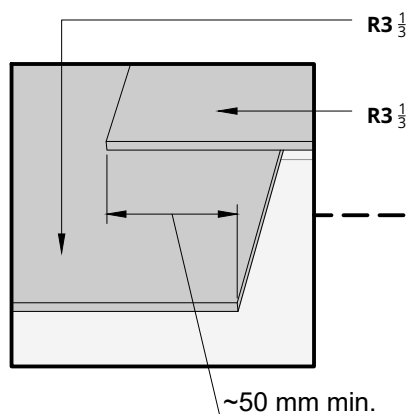
R5	Nail 2,5x25	~40
		

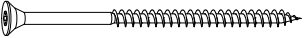
**Sheets are self-adhesive, for better adhesion use a heat source!**

**The roof ridge can be started from the back end of the sauna or from the front end!**

**Cut sheets that extend over the edge!**

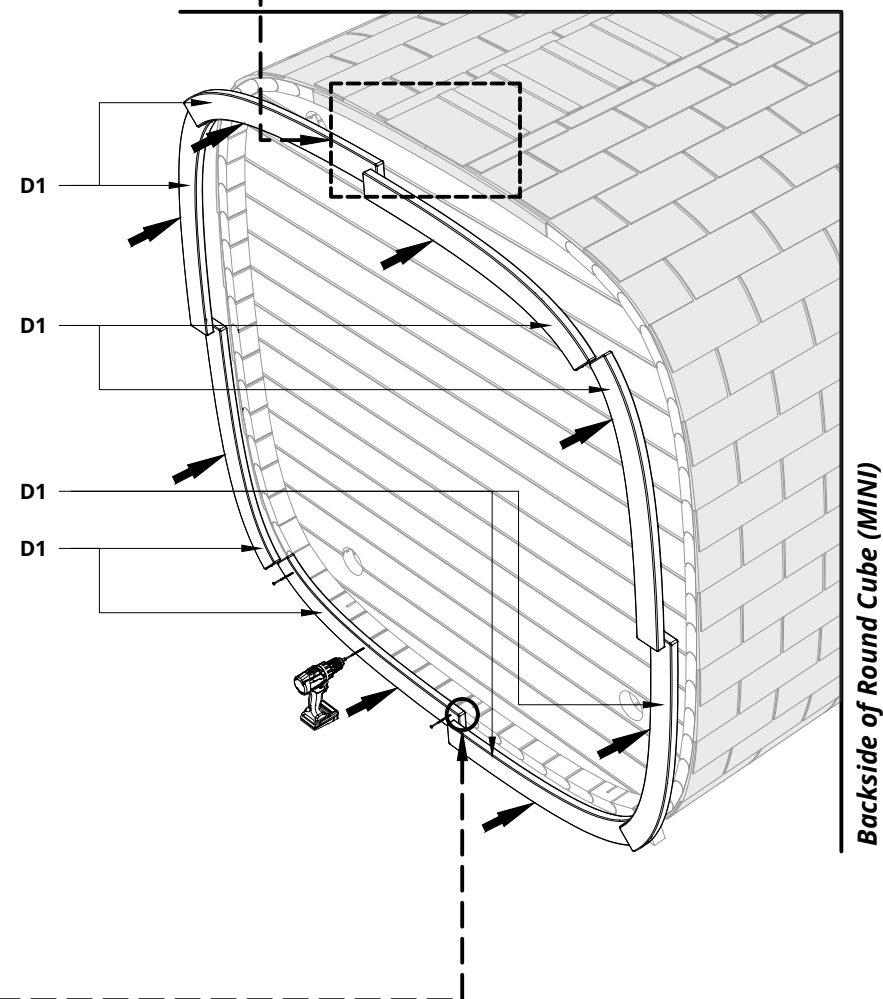
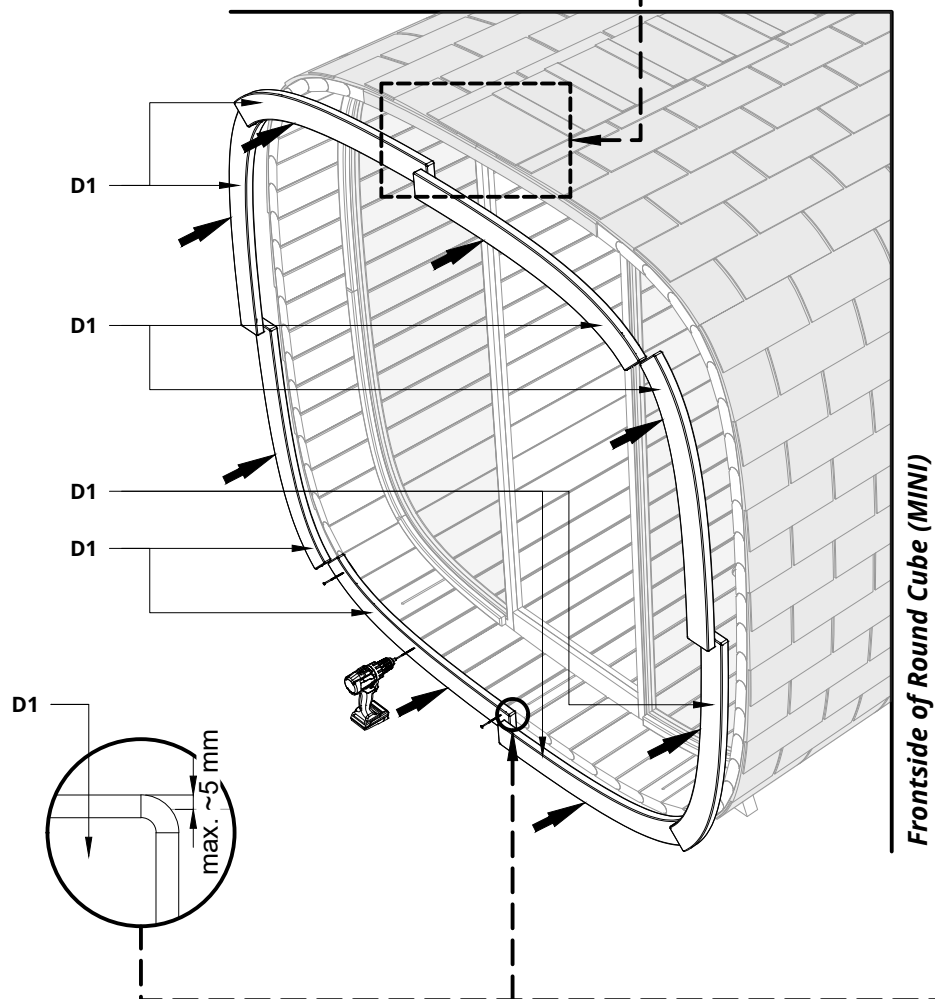
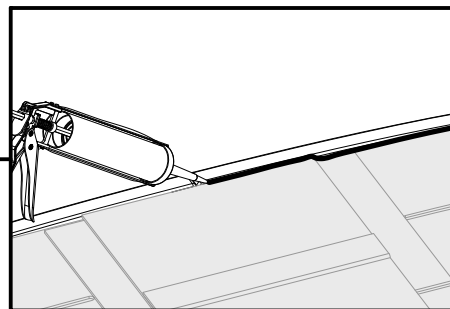
**Recommendation for proper installation are in separate pages.**




S6.1	Screws 4,5x70 (Black coated)	48
		

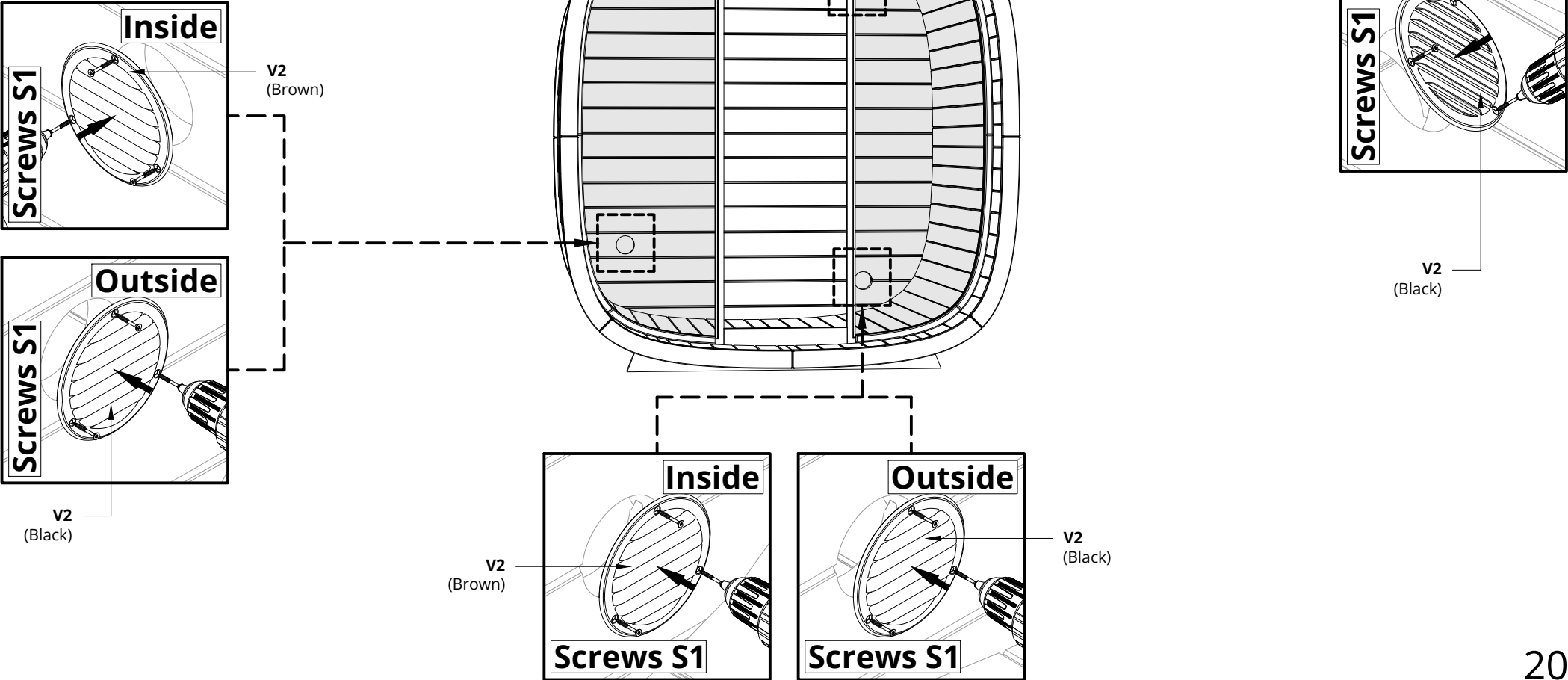
**Please countersink the screw head(s)!**  
**Install the cover boards with 3 screws!**  
**Add glue for the 2 lower cover boards!**  
**Fill the gaps between the bitumen sheets**  
**and covering boards in front and back!**


**NB! use a level**



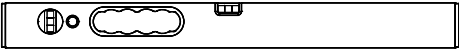
S1	Screws 3x30	18
		

The inner and outer ventilation grilles V2 and adjustable cover V3 are screwed with 3 screws.

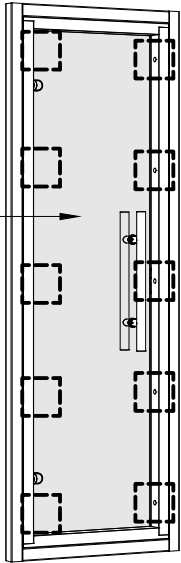
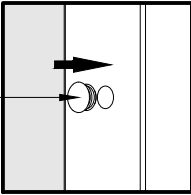


S6.2	Screws 4,2x75	14
S3.2	Screws 4,5x50	14
		

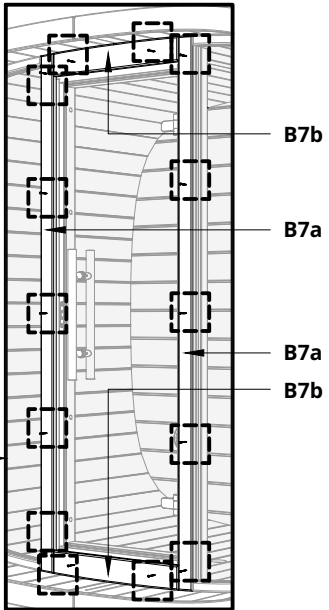
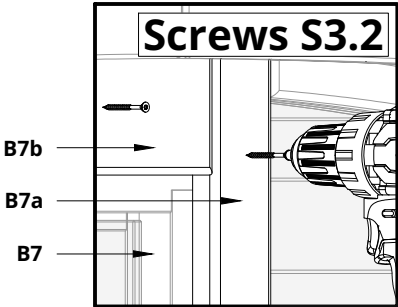
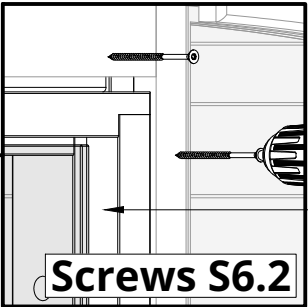
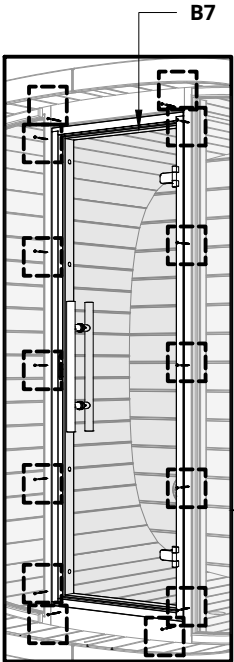
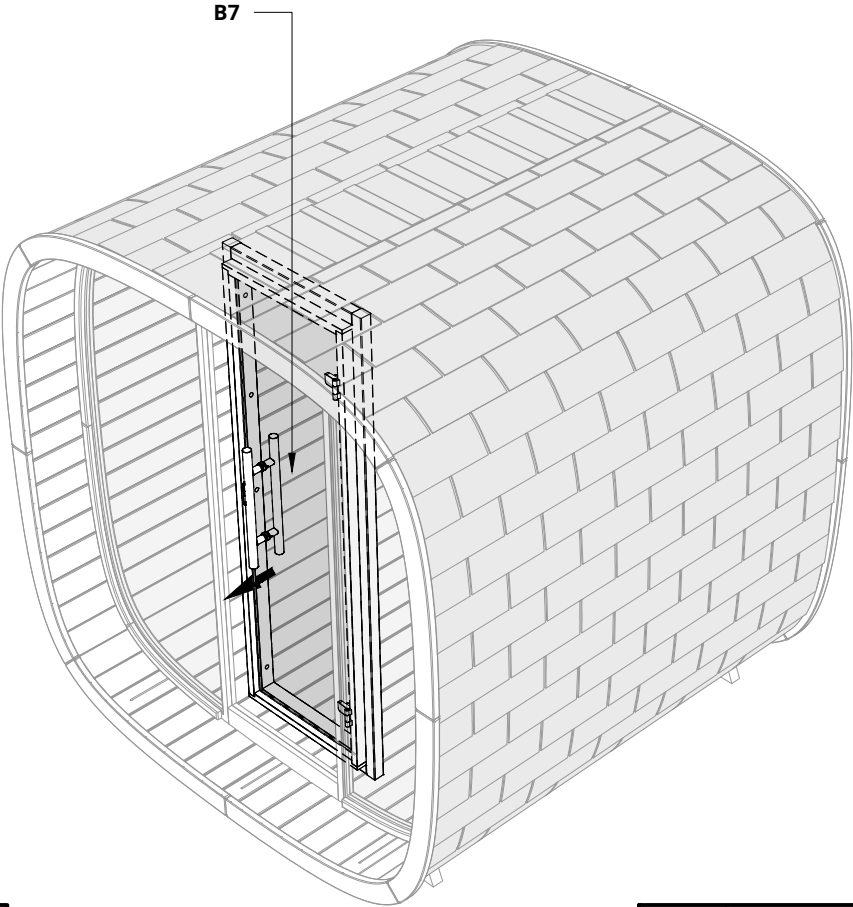
NB! use a level



Insert hole cover P if they are not attached!



**Please countersink the screw head(s)!**  
**Insert hole cover P if they are not attached!**  
**Install the door from the inside,**  
**fasten with screws and install door**  
**moldings!**



# ADJUSTING ABLOY HINGES FOR GLASS DOORS

## Features:

- The ABLOY FL 65 SSD Fe is a glass door hinge with lateral adjustment of +/- 3 mm.
- The hinge load capacity is approximately 40 kg when using two hinges.

## Tools required for adjustment:

- Cordless drill (if hexagon wrenches are not available)
- Bit SW5 or 5mm hexagon wrench
- Bit SW3 or 3mm hexagon wrench

## Adjustment guide:

- Remove the plastic cover from the hinges. Cover removal, in the direction indicated by the arrows.



- Loosen the bolt shown in the figure slightly. (DO NOT UNSCREW COMPLETELY)





- To adjust the hinges, you need to turn the screws shown in the picture with a bit SW3 or a 3mm hexagon wrench.



- The direction the glass moves depends on the direction the screw is turned.

First picture - turning the screw clockwise, the glass moves closer to the hinges (assuming the screw on the other side has been loosened beforehand).

Second picture - turning the screw counterclockwise, the glass moves away from the hinges (afterwards, tighten the screw on the other side).



- Once the hinges are adjusted to the correct position, tighten the larger bolt back.



- Put the cover back on.



**General recommendations:**

- When adjusting the hinge, it is important to be careful not to damage the glass or the hinge itself.

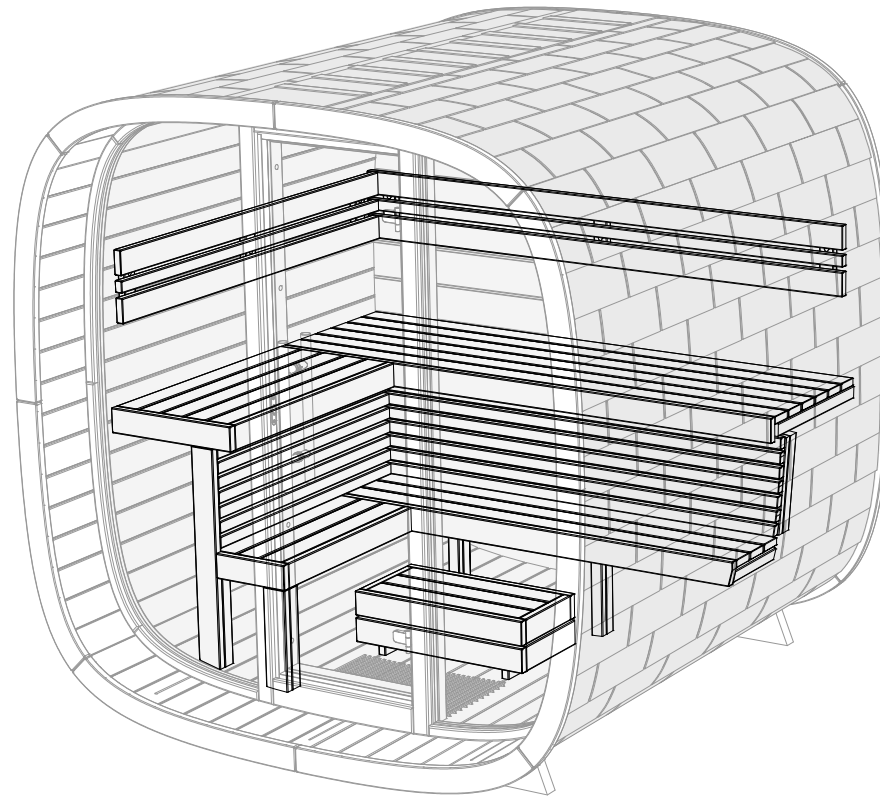
Youtube video >



# Round Cube

## Bench assembly guide

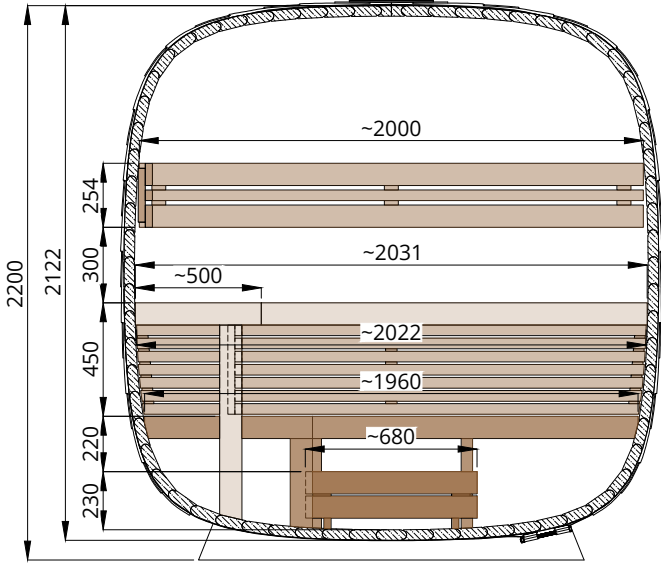
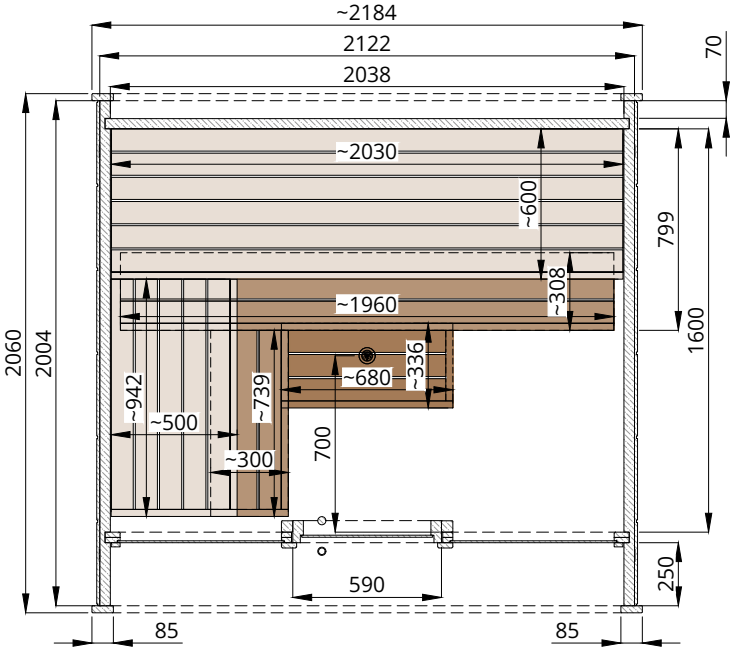
Round Cube (MINI 2.0)



*Read the manual and check the parts for completeness before assembly!*

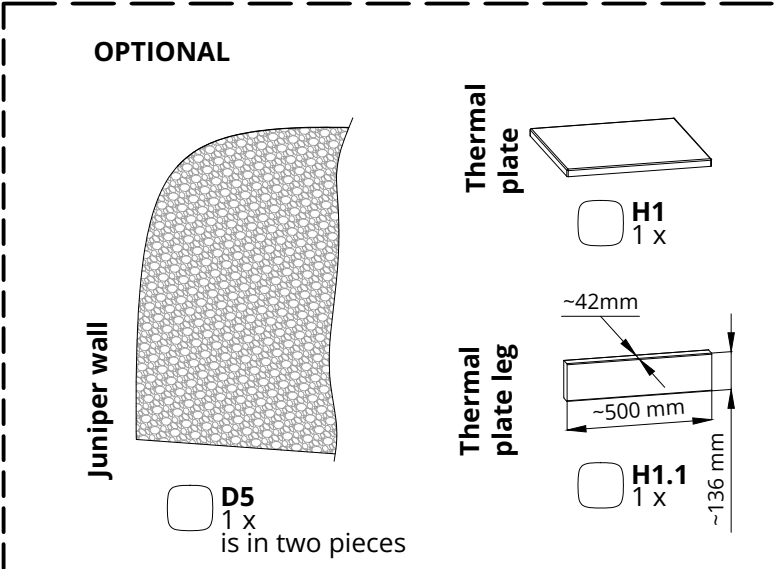
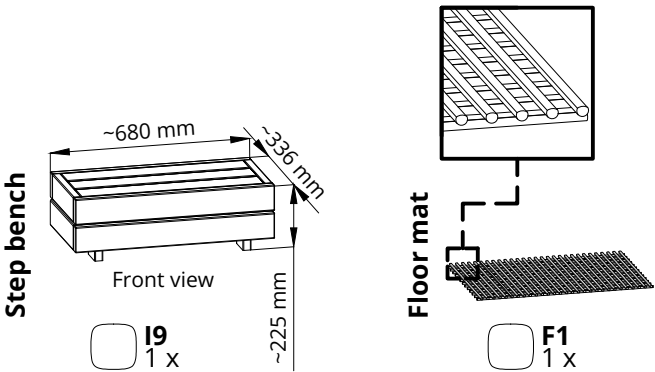
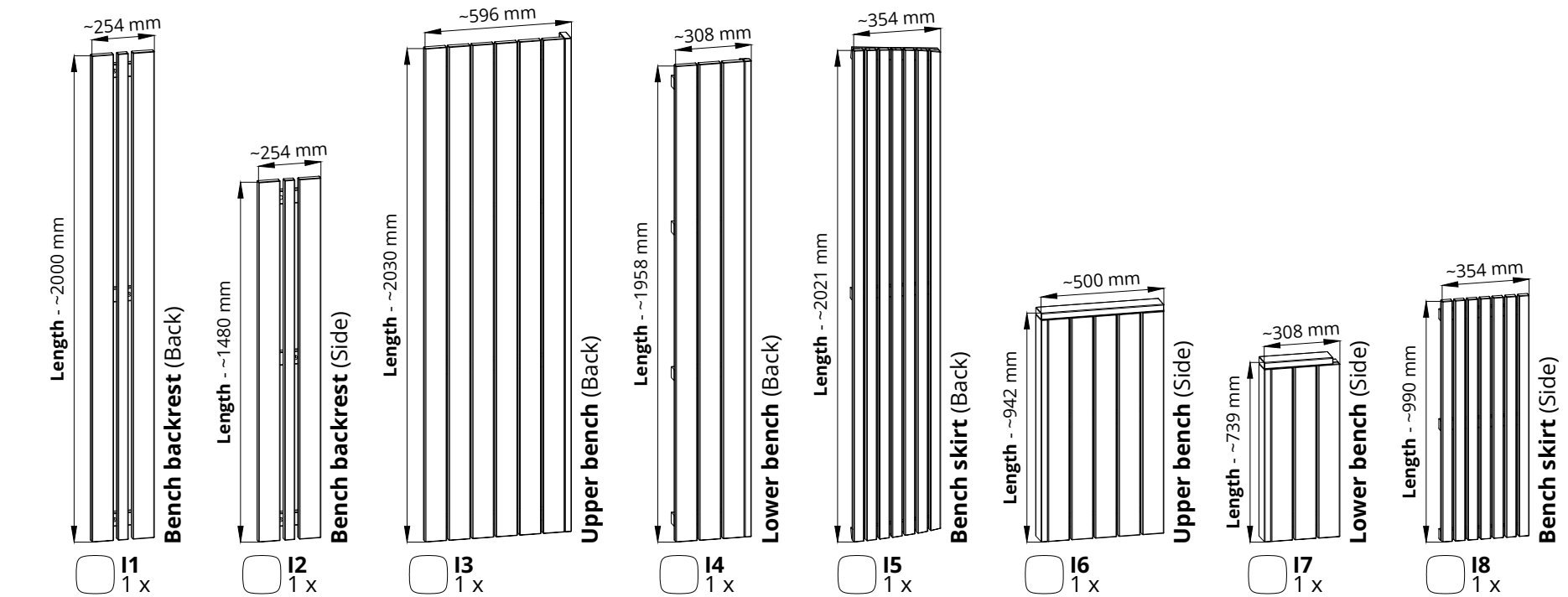




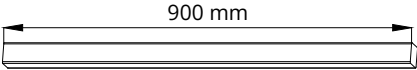
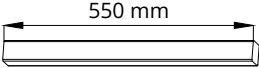
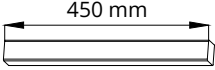
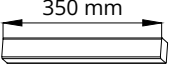
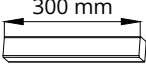
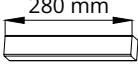
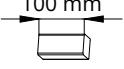


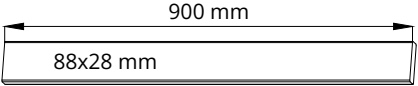
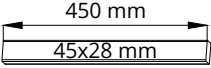
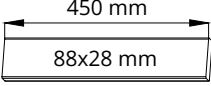


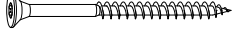

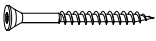
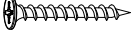
Round Cube  
(MINI 2.0)





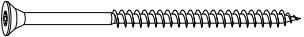
Detail list 1

Round Cube		MINI 2.0	
Name in manual	K Square woods 45x45mm		
K90		1	<input type="checkbox"/>
K55		2	<input type="checkbox"/>
K45		4	<input type="checkbox"/>
K35		3	<input type="checkbox"/>
K30		1	<input type="checkbox"/>
K28		3	<input type="checkbox"/>
K10		3	<input type="checkbox"/>

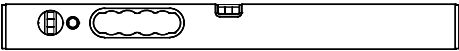
Round Cube		MINI 2.0	
Name in manual	Cover boards		
D2		1	<input type="checkbox"/>
D3		4	<input type="checkbox"/>
D4		1	<input type="checkbox"/>
Name in manual	Screws (Scale 1:2)/ Screw size	Qty.	
S7	 Screws 4,5x80 for Spruce	40	<input type="checkbox"/>
	 Screws 4,2x75 for Thermo		
S5	 Screws 4,5x60 for Spruce	50	<input type="checkbox"/>
	 Screws 4,2x55 for Thermo		
S2	 Screws 3x40	5	<input type="checkbox"/>
SJ*	 Screws 3.9x32 (Black)	25	<input type="checkbox"/>

\* (Optional) for the juniper wall

## Detail list 2

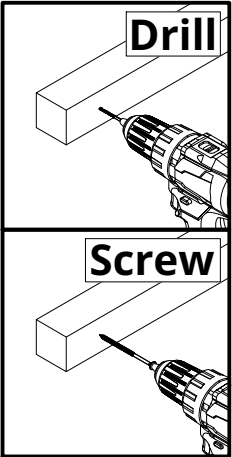
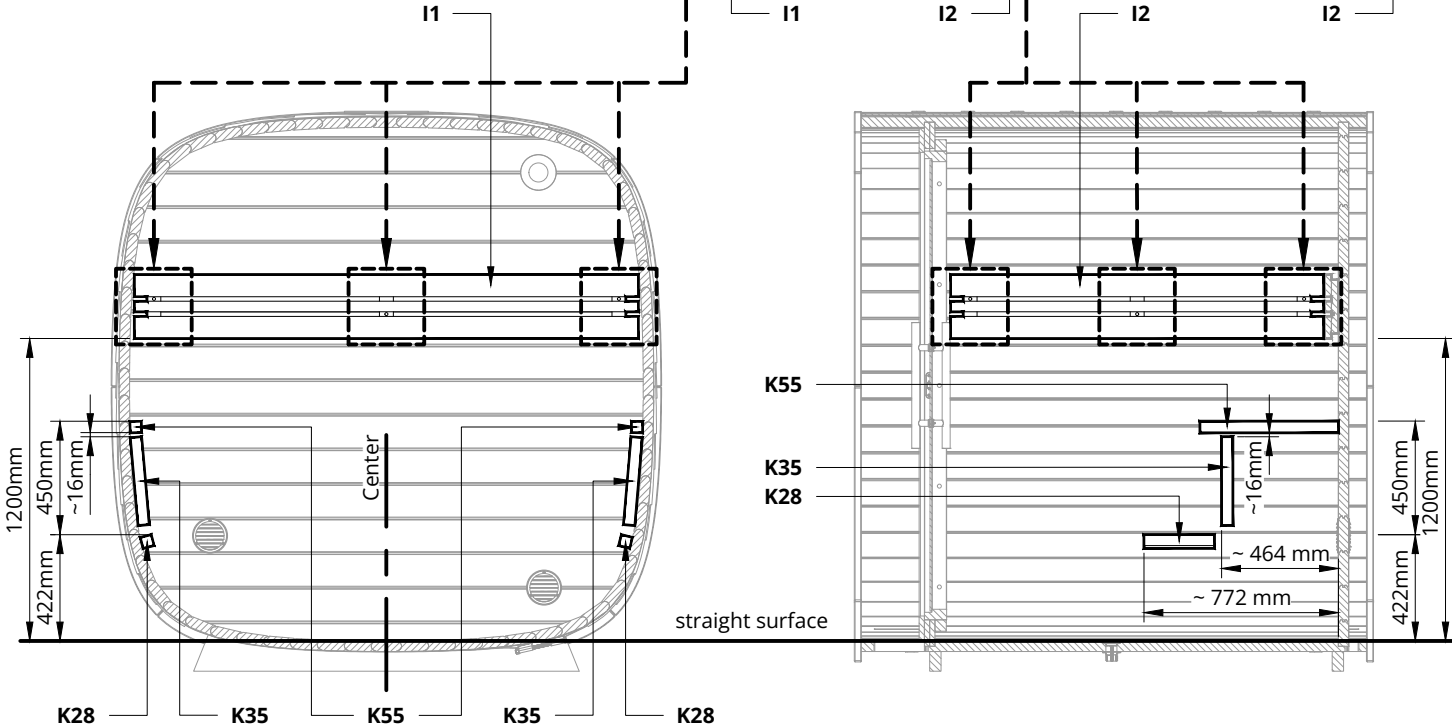
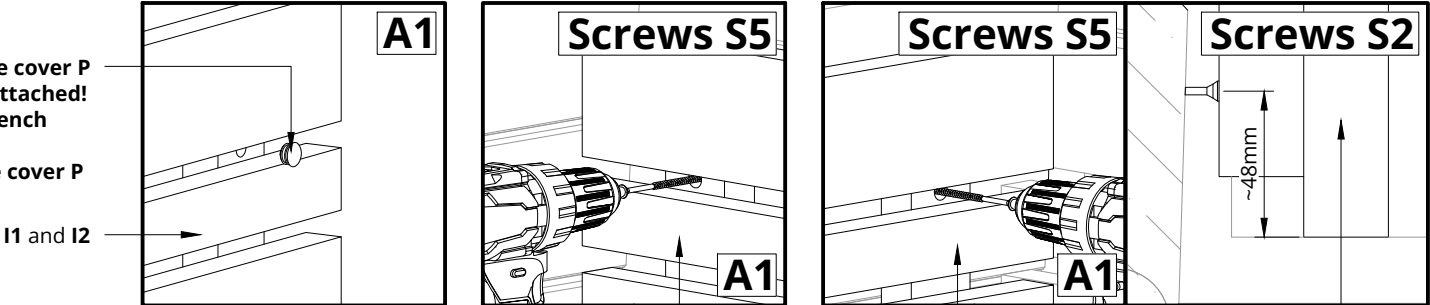
S2	Screws 3x40	3
S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	6
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	12
		

NB! use a level

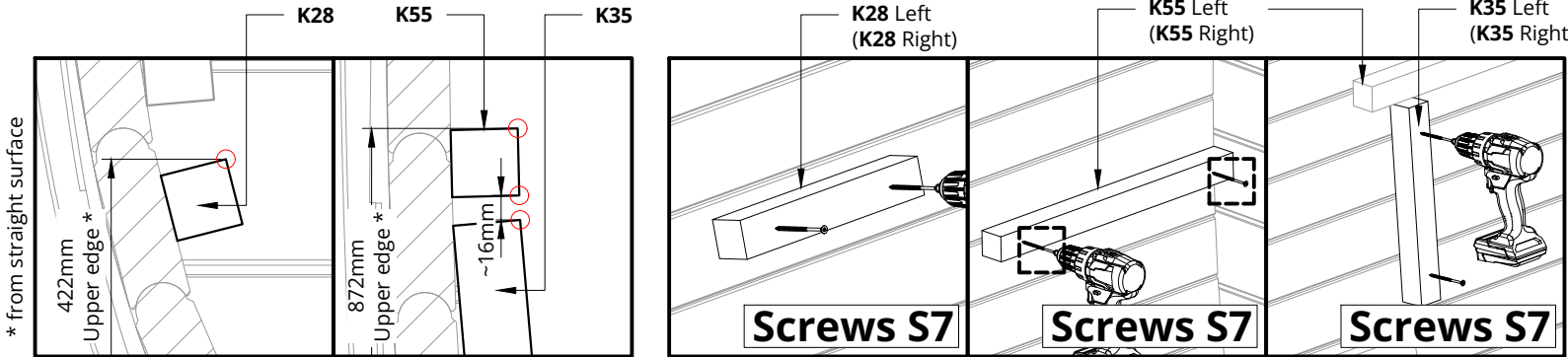



**Please countersink the screw head(s)!**  
**Height measurements are measured from a straight surface!**  
**Install the bench backrests I1 and I2!**  
**Install square woods for benches!**  
**Use glue between the square wood and the wall!**

1. Remove hole cover P if they are attached!
2. Screw the bench backrest
3. Put the hole cover P back

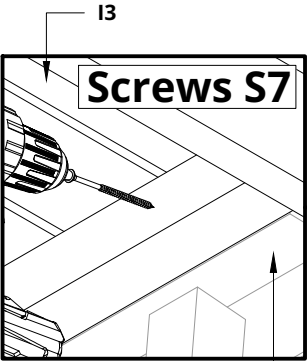


**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.

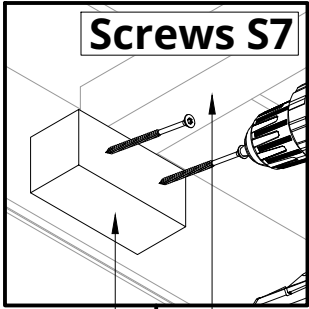


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	12
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	12
		

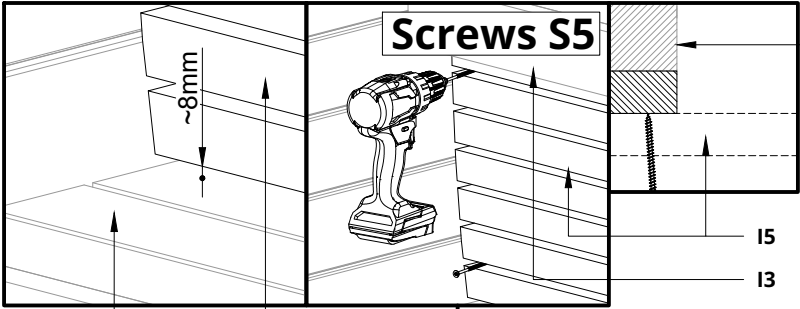
**Please countersink the screw head(s)!**  
**Install the bench I3 and square wood K10!**  
**Use glue between the square wood and the wall (only K10 square wood)!**  
**Install the bench I4, legs K45 and the legs cover boards D3!**  
**Install benches skirt I8!**



K55 Left  
(K55 Right)



K10 I3



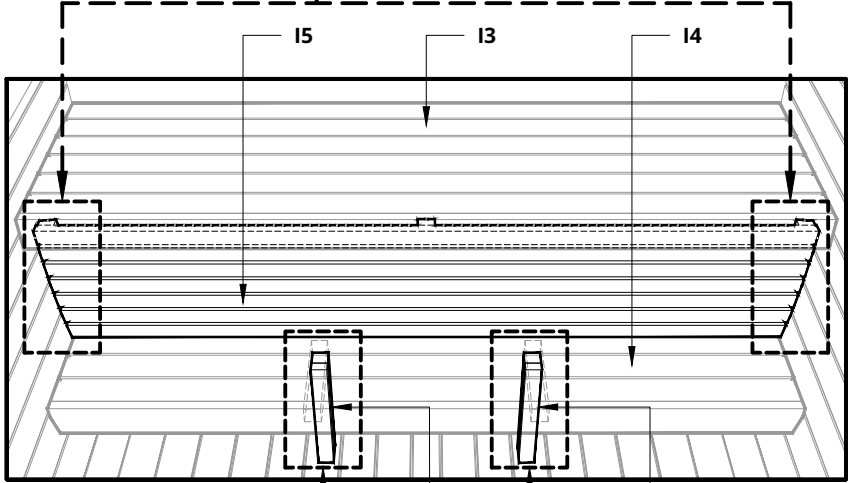
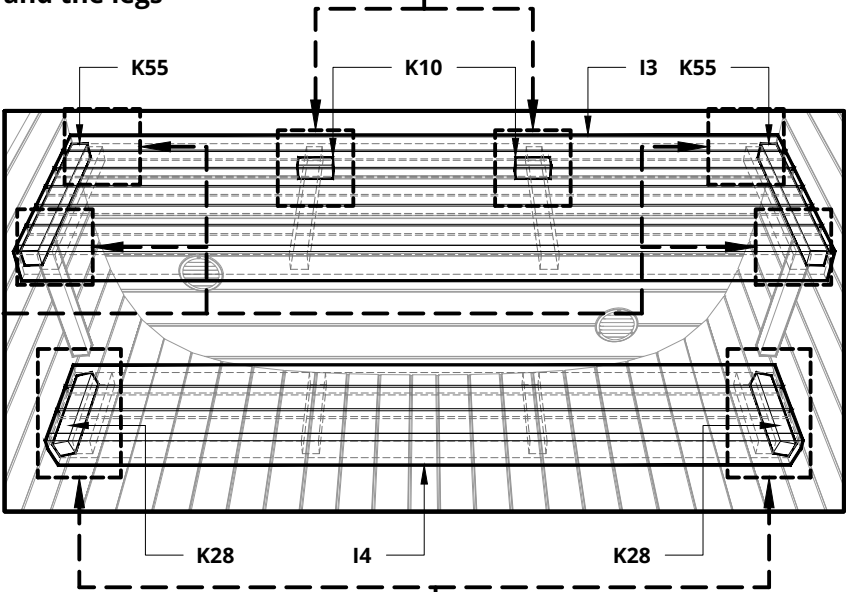
K35 Left  
(K35 Right)

I5

I3

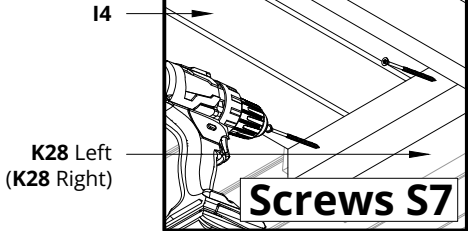
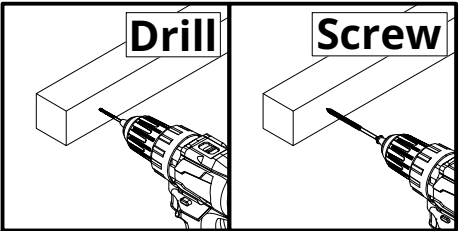
I4

I5



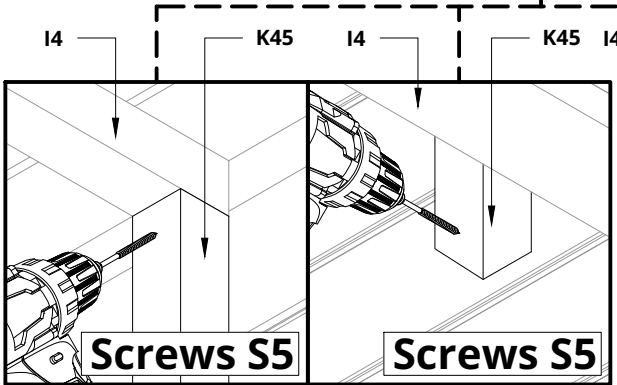
K45 and D3

**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.



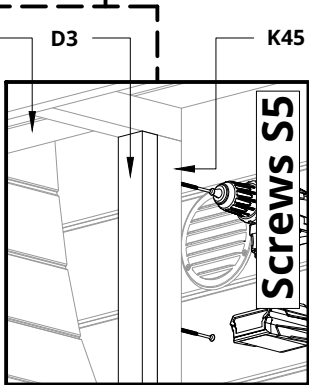
K28 Left  
(K28 Right)

Screws S7




Screws S5

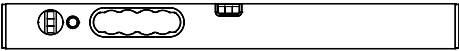
Screws S5



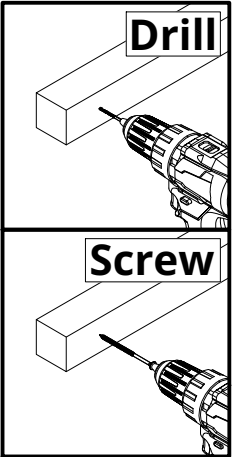
Screws S5

S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	4
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	2
		

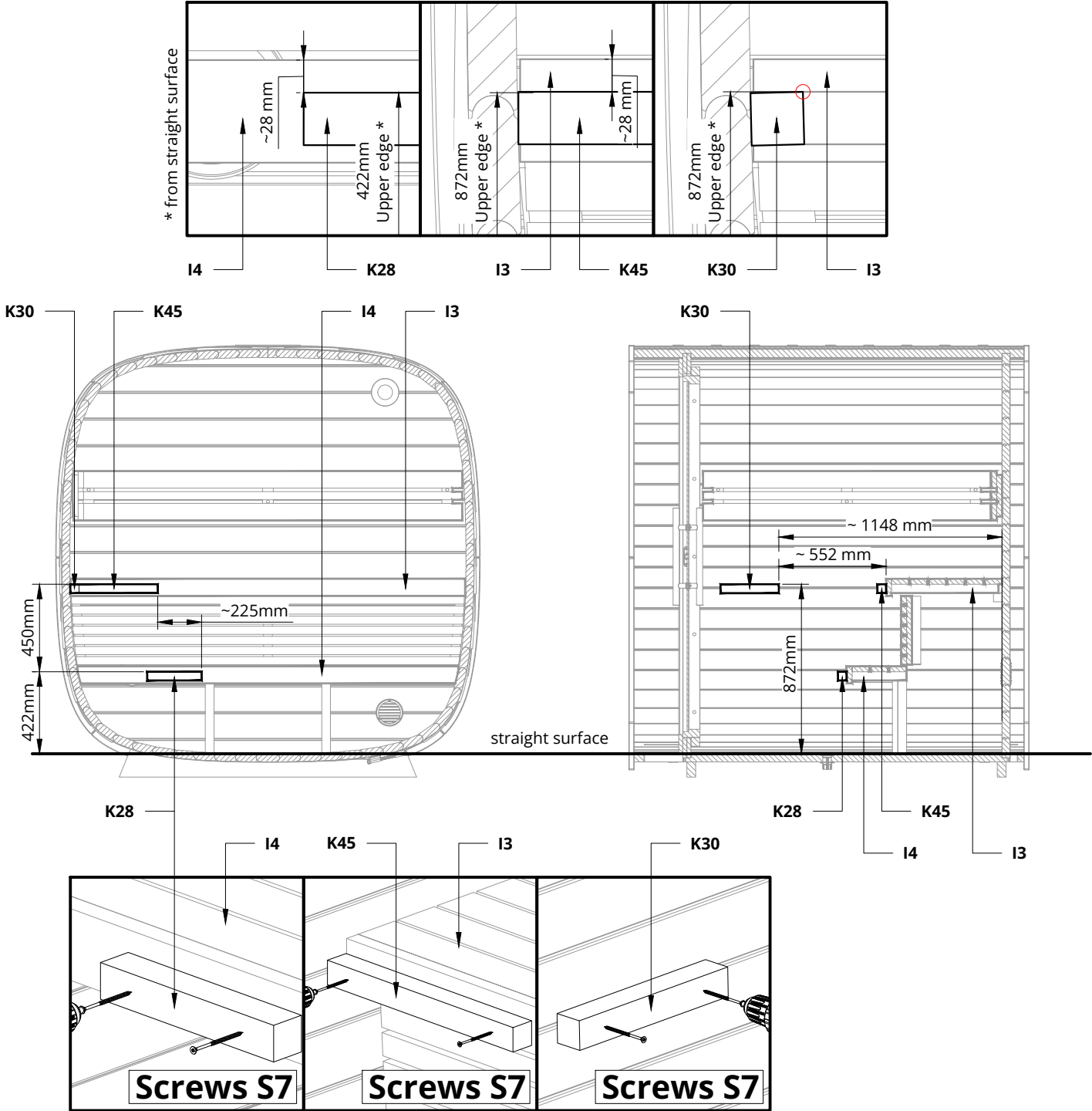
NB! use a level




**Please countersink the screw head(s)!**  
**Height measurements are measured from a straight surface!**  
**Install square woods for benches!**  
**Use glue between the square wood and the wall!**



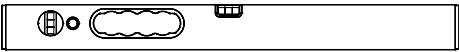
**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.





S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	6
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	4
		

NB! use a level



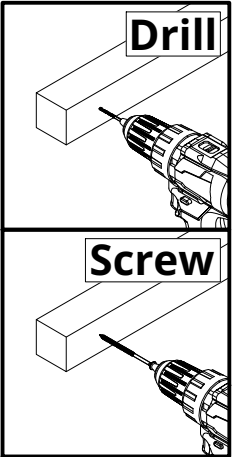
**Please countersink the screw head(s)!**  
**The square wood K90 and cover board D2 are longer, they must be cut to the correct size!**

**Install the bench I6 and some aids to keep the bench level!**

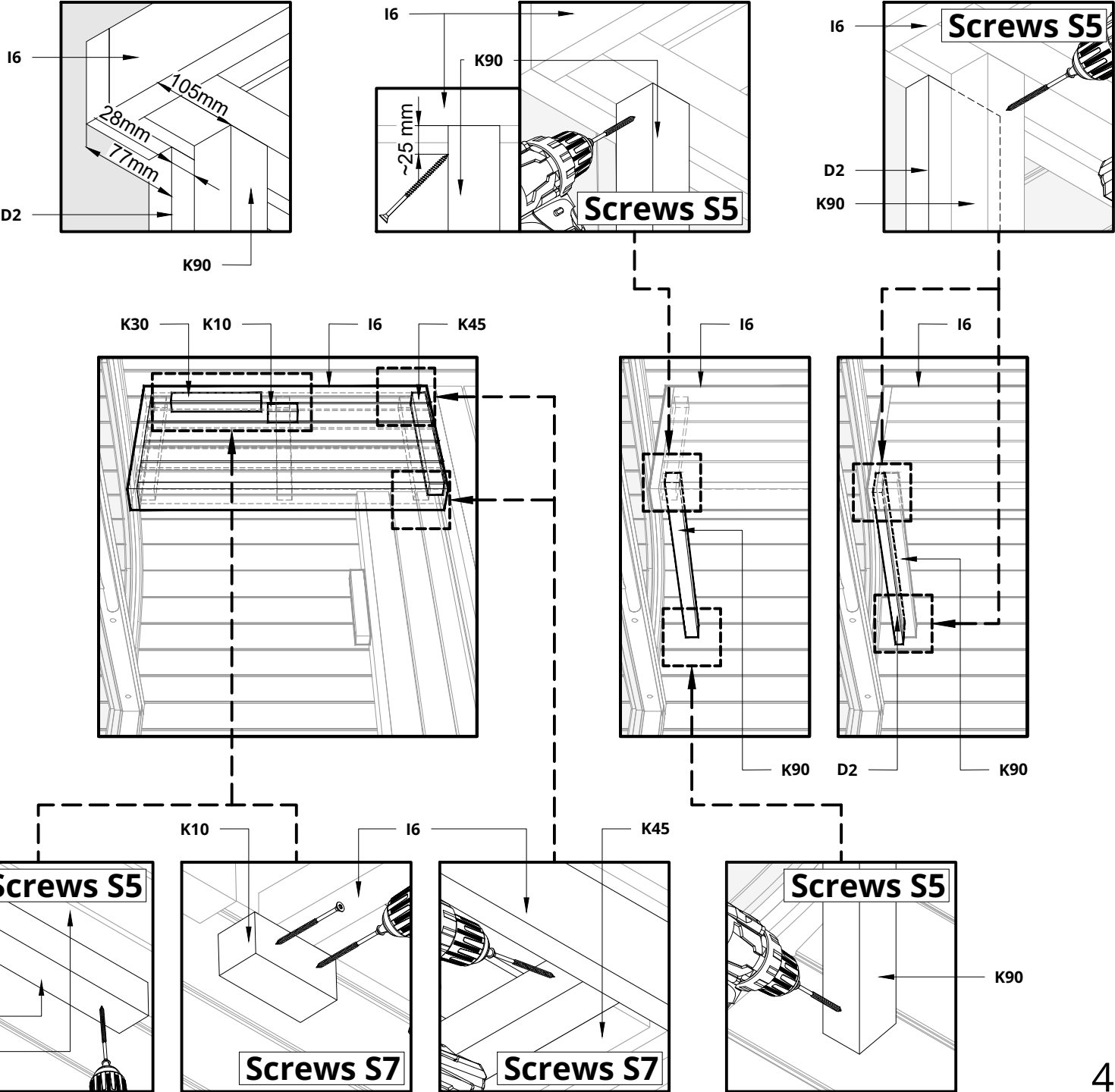
**Install square woods K10 for bench!**


**Use glue between the square wood and the wall (only K10 square wood)!**

**Install the bench leg K90 and the leg cover board D2!**

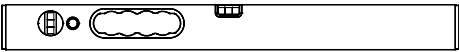


**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.

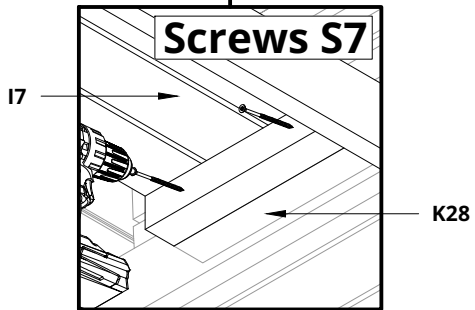
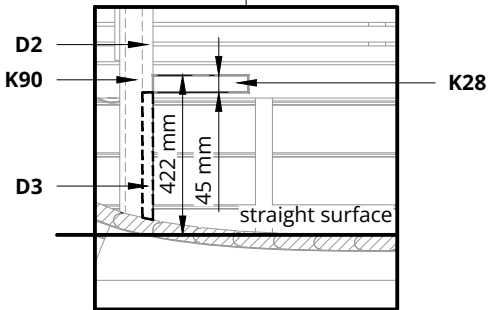
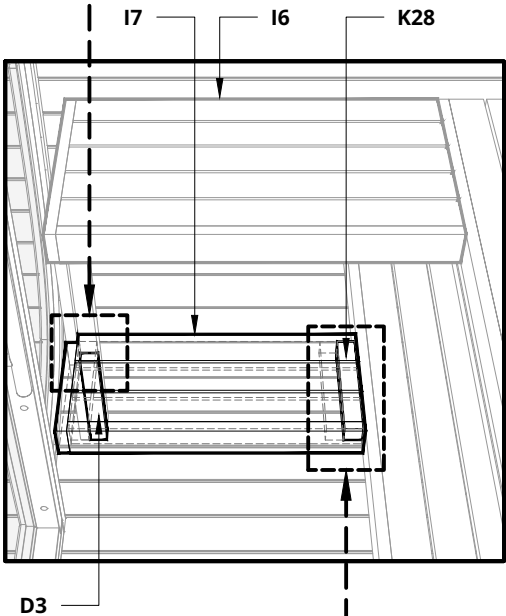
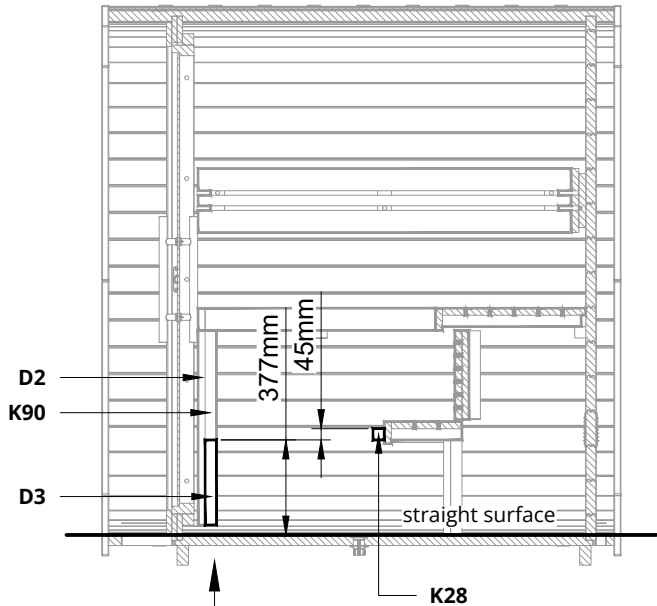
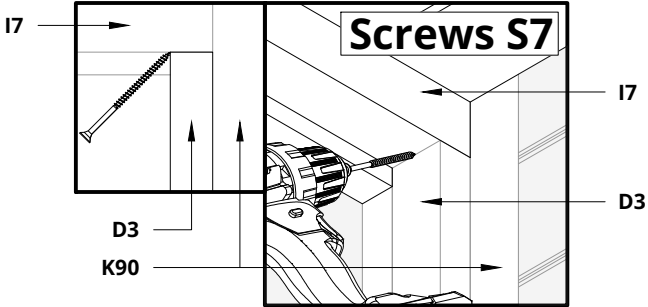
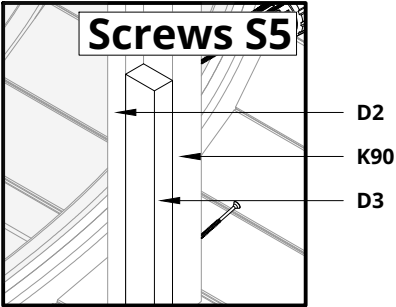


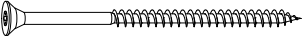
S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	2
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	3
		

NB! use a level



***Please countersink the screw head(s)!***  
***Height measurements are measured from a straight surface!***  
***The cover board D3 is longer, it must be cut to the correct size!***  
**Install the bench leg cover board D3!**  
**Install the bench I7 and some aids to keep the bench level!**

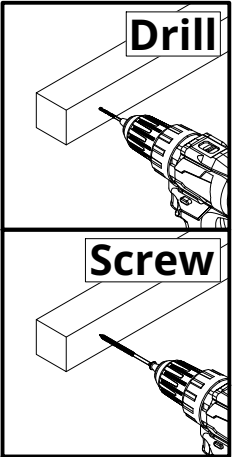


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	6
		

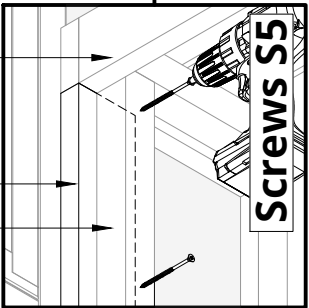
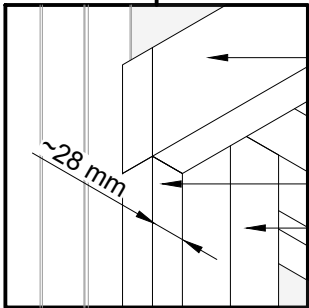
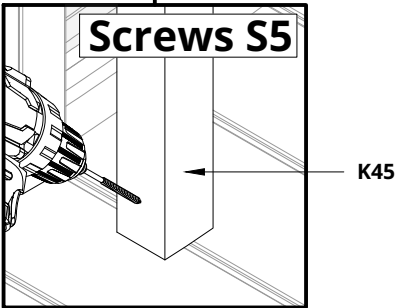
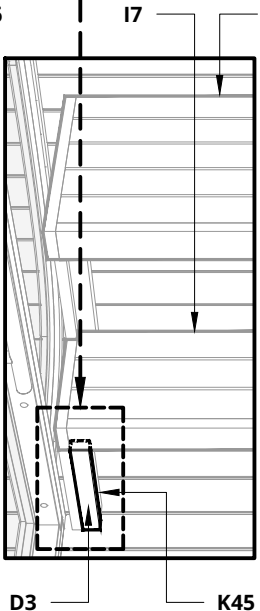
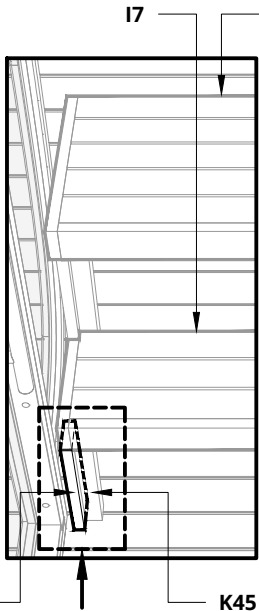
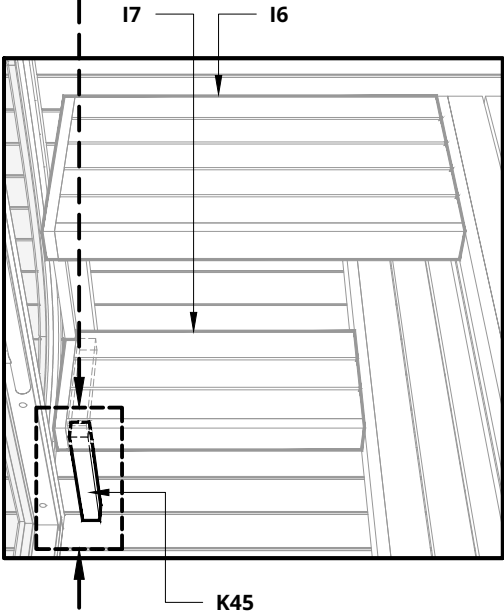
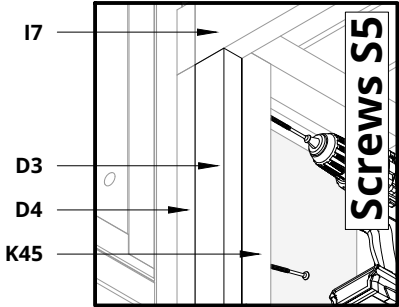
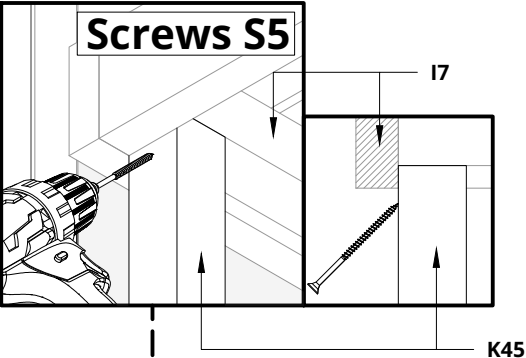
NB! use a level

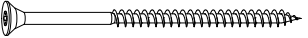


**Please countersink the screw head(s)!**  
**The square wood K45 and cover boards D3 and D4 are longer, they must be cut to the correct size!**  
**Install the bench leg K45 and the leg cover boards D3 and D4!**



**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.

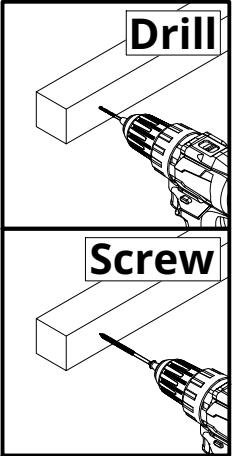
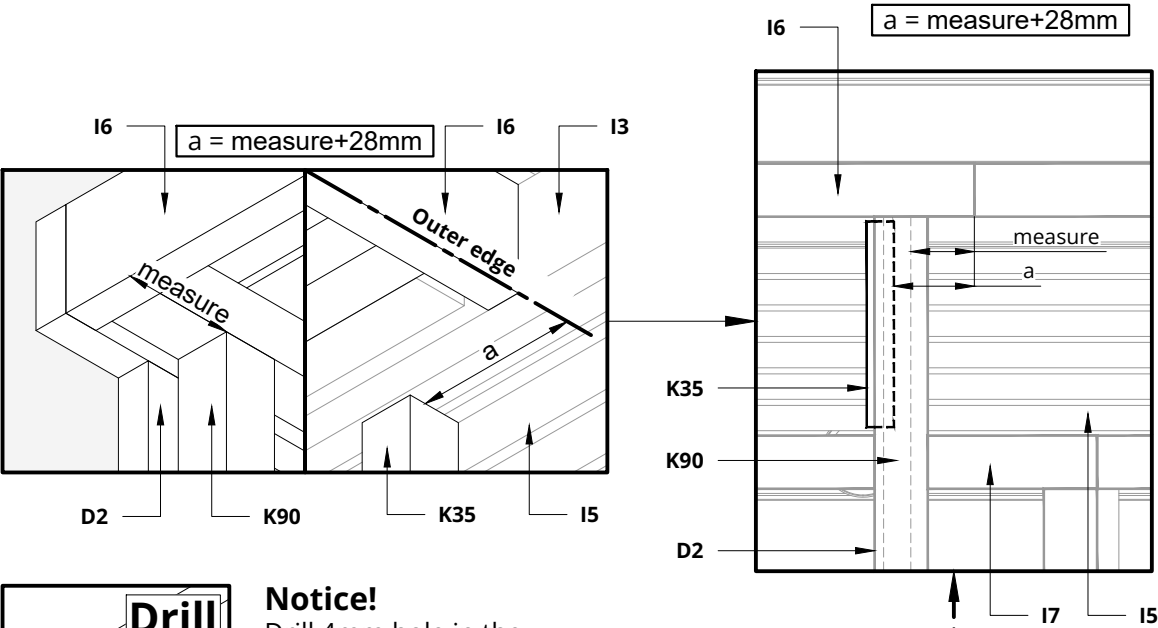


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	6
		

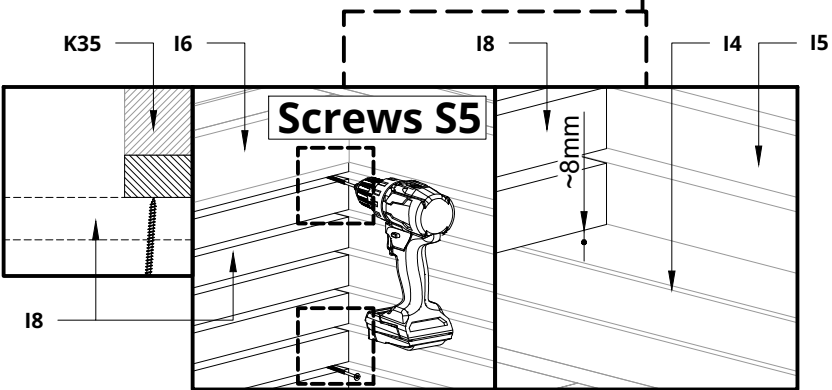
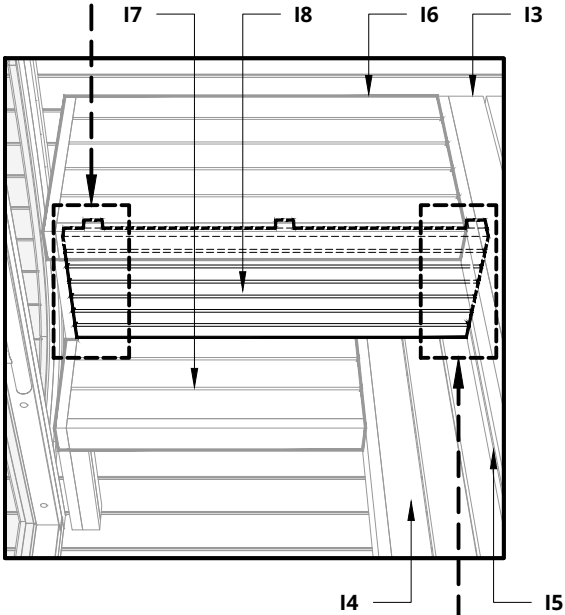
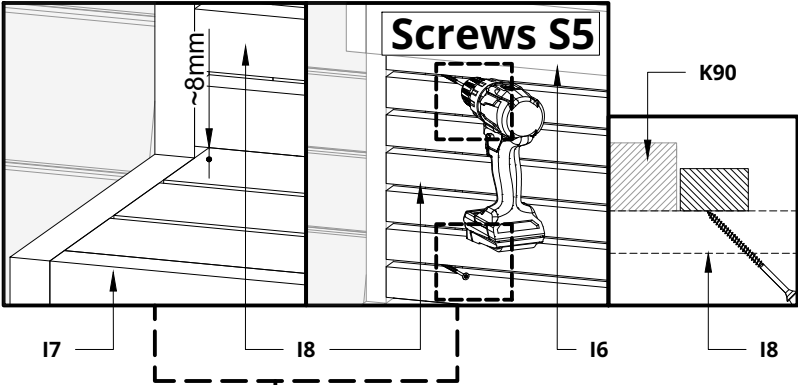
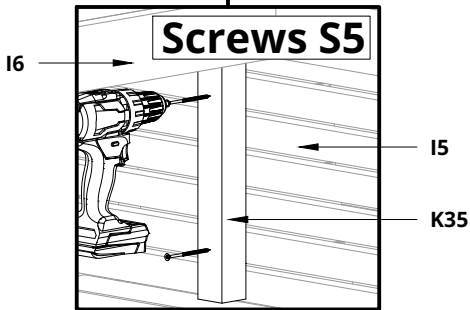
NB! use a level




**Please countersink the screw head(s)!**  
**First measure and mark the distance for K35!**  
**Install square woods K35 and bench skirt I8!**

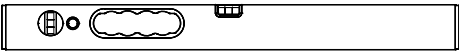


**Notice!**  
Drill 4mm hole in the K.. square woods before screwing.

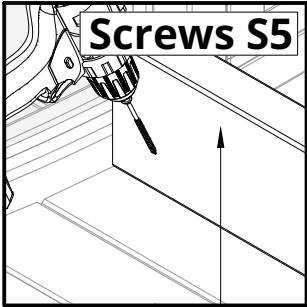
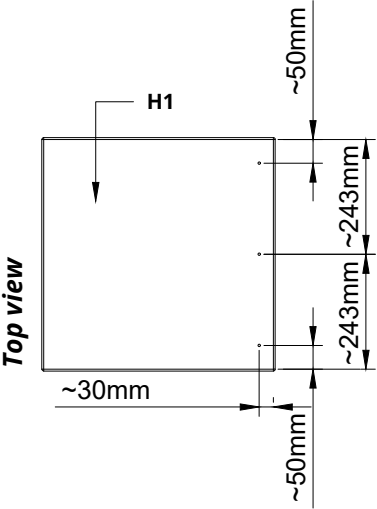


S5	Screws 4,5x60 for Spruce Screws 4,2x55 for Thermo	3
S7	Screws 4,5x80 for Spruce Screws 4,2x75 for Thermo	3
		

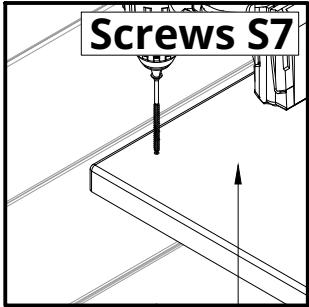
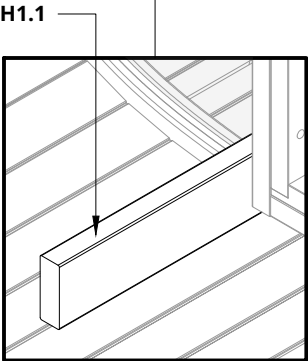
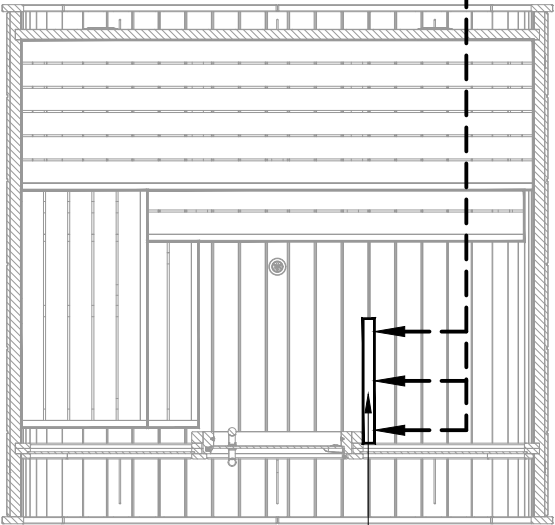
NB! use a level



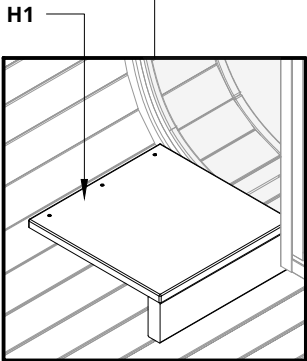
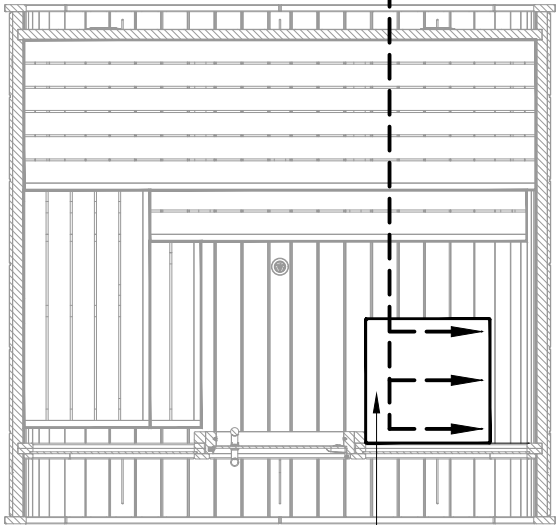
**Install the leg H1.1 of the thermal protection plate H1!**  
**Drill 5 mm holes in the thermal protection plate H1 and install it!**  
(The hole locations are shown in picture.)



H1.1



H1



**Install the step bench I9!**  
**Place the floor mat F1!**

