Solid wood sauna

LINDEA VIEW SMALL

221 x 156,5 x 212,5 cm

INSTRUCTIONS FOR INSTALLATION
English

EN
DE
FR
IT
PT



LINDEA-V-S-T-L / 1-051-756 Thermo/lime
LINDEA-V-S-T-T / 1-052-488 Thermo/Thermo

Version 10/24 **Ident. no. LINDEA-V-S**

Table of Contents

1. Preparing for installation 3

1.1. Tools required 4
1.2. Maintenance and cleaning 5
1.3. Disposal 5
1.4. Parts list 6

2. Floor plan 9

2.1. Floor plan for right-hand assembly 9
2.2. Floor plan for left-hand assembly 10
2.3. Changes for left-hand assembly 11

3. Assembling the cabin 12

3.1. Assembling the base frame 12
3.2. Assembling the cabin walls 12
3.3. Assembling the glass elements 12
3.4. Assembling the roof elements 12
3.5. Fitting the interior Lindea decor 13
3.6. Assembling the sauna benches 13
3.7. Mounting the exterior Lindea decor 13
3.8. Installing the glass door 13
3.9. Installing accessories 13

Assembly illustrations (after last language) **15**

1. Preparing for installation

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

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

Important note:

- Before you begin work, check the parts list to ensure that all the individual parts have been delivered. If you discover any missing parts, notify your dealer within 14 days of receiving the sauna cabin.
- The room that the sauna is installed in must be dry and ensure an appropriate amount of air circulation.
- The floor must be level and even, preferably a stone or tiled floor.
- A minimum room height of 230 cm is required for the cabin installation work.
- A distance of at least 5 cm from the wall must be maintained.
- The inside of the wooden parts used must not be handled with any impregnating material.
- You need an assistant for the installation.
- Wood is a natural product that can swell, shrink or warp, despite good storage. For this reason, some force may be necessary during the installation.
- All screw fittings must be pre-drilled.

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

1.1. Tools required

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

This symbol indicates tips and useful information

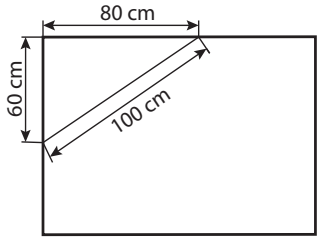


Pre-drill

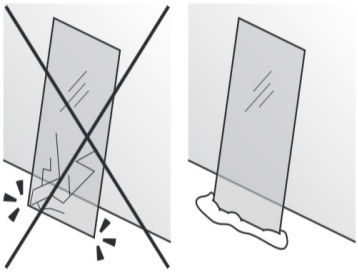


Mirror-inverted structure

Check the right angle:



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



1.2. Maintenance and cleaning

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

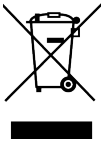
Pitch pockets are not grounds for return, since they can always appear in spruce wood and the depth at which they lie cannot be detected during the sorting-out process.

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

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

EN

1.3. Disposal



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

1.4. Parts list

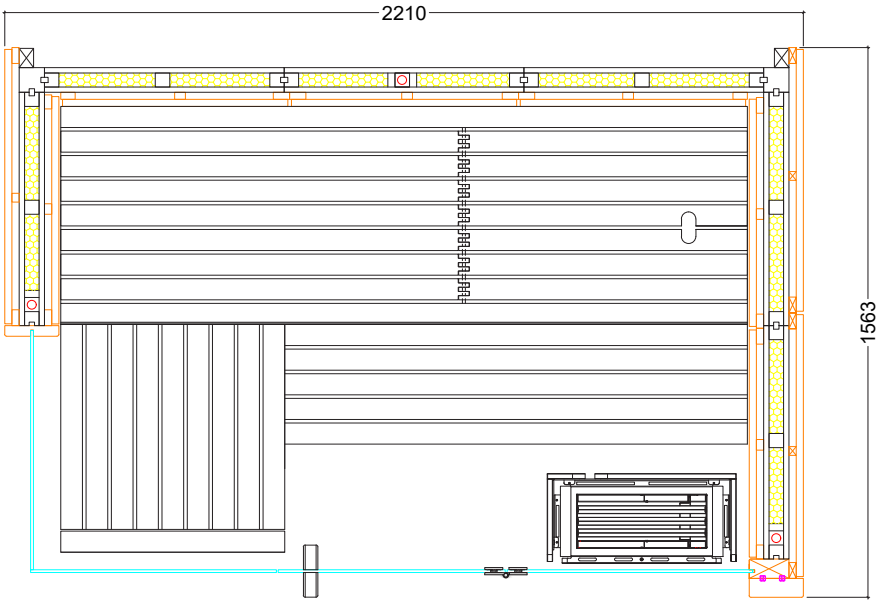
No. of items	Name	Dimensions in mm
Base frame		
1	Black floor frame with cut-out - right	1382x40x80
1	Black floor frame with cut-out - left	1382x40x80
1	Black floor frame	2100x40x80
1	Black floor frame	718x40x80
Wall elements		
2	Black wall element W2/W5	1995x663x70
2	Black electrical element (2 cable ducts) W1/W6	1995x663x70
1	Black electrical element (1 cable duct) W4	1995x663x70
1	Black ventilation element	1995x663x70
6	Extra tongue and groove boards	663x55x15
2	Black spacer strips	2090x55x40
2	Roof frame strip	1990x40x20
1	Roof frame strip	1382x40x20
1	Roof frame strip	2100x55x20
1	Roof frame strip	1382x55x20
Corner posts		
1	Black corner post	1975x70x70
1	Corner post for glass element with multiclip and groove for glass - right	2035x110x55
1	Corner post for glass element with multiclip and groove for glass - left	2035x110x55
1	Cover board for corner post with multiclip - right	2125x150x55
1	Cover board for corner post with multiclip - left	2125x150x55
1	Cover board with groove for glass - right	2125x150x30
1	Cover board with groove for glass - left	2125x150x30

No. of items	Name	Dimensions in mm
Glass front elements		
1	Black glass front element 1x 45° - right	2035x85x55
1	Black glass front element 1x 45° - left	2035x85x55
1	Black glass front element 1x 45° - right	718x85x55
1	Black glass front element 1x 45° - left	718x85x55
1	Glass door	1975x628x8
1	Glass element with hole for door hinges	2006x680x8
2	Glass element	2006x680x8
Roof elements		
1	Black roof element	2100x597x70
1	Black roof element	2100x840x70
1	Cover strip for roof element	2020x110x15
1	Cover strip for roof element	688x110x15
Interior Lindea decor		
3	Lindea decor element	2020x656x40
2	Lindea decor element	2020x633x40
1	Lindea decor element with cut-out for exhaust air	2020x633x40
2	Lindea decor element, roof	1282x633x40
1	Lindea decor element, roof, with cover for sensor	1282x633x40
1	Lime wood cover over glass (short side)	633x40x40
Interior fittings		
1	Sauna bench with adjustable head piece	1900x620x130
1	Sauna bench	1200x620x130
1	Sauna bench	1280x620x130
1	Sauna bench	1280x350x90
1	Bench foot - lime wood	620x445x60
4	Bench support slats	570x40x40
1	Bench support slat	965x40x40
1	Floor grid	600x270x40

No. of items	Name	Dimensions in mm
Exterior Lindea decor		
1	Lindea exterior decor element	2090x790x40
1	Lindea exterior decor element	1950x745x40
1	Lindea exterior decor element	130x802x40
1	Lindea exterior decor element	2090x755x40
1	Lindea exterior decor element	815x130x40
1	Lindea exterior decor element	633x130x40
1	Lindea exterior decor element	745x130x40
1	Lindea exterior decor element	766x130x40
Accessories		
1	Aluminium U strips	670x12x10
1	Aluminium U strip 1x 45° - right	680x12x10
1	Aluminium U strip 1x 45° - right	672x12x10
1	Aluminium U strip 1x 45° - left	680x12x10
1	Aluminium U strip 1x 45° - left	672x12x10
1	Silicone glass-glass seal WRU-60, 2m	
1	LED strip, black	1890x30x35
2	LED RGBW	1890x21x17
1	Ventilation slide	520x140x15
1	Thermo-lime wood door handle set	
1	2 door hinges 8653-02	
1	Door magnet, sleeve plate	
1	Silicone cable 4m - 5 x 2.5 mm²	
1	Assembly material	
1	Assembly instructions	

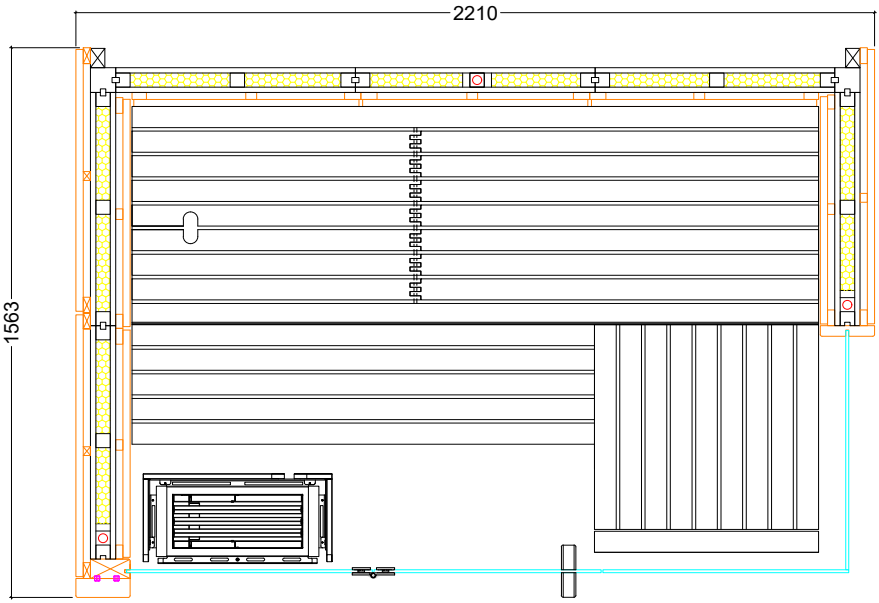
2. Floor plan

2.1. Floor plan for right-hand assembly

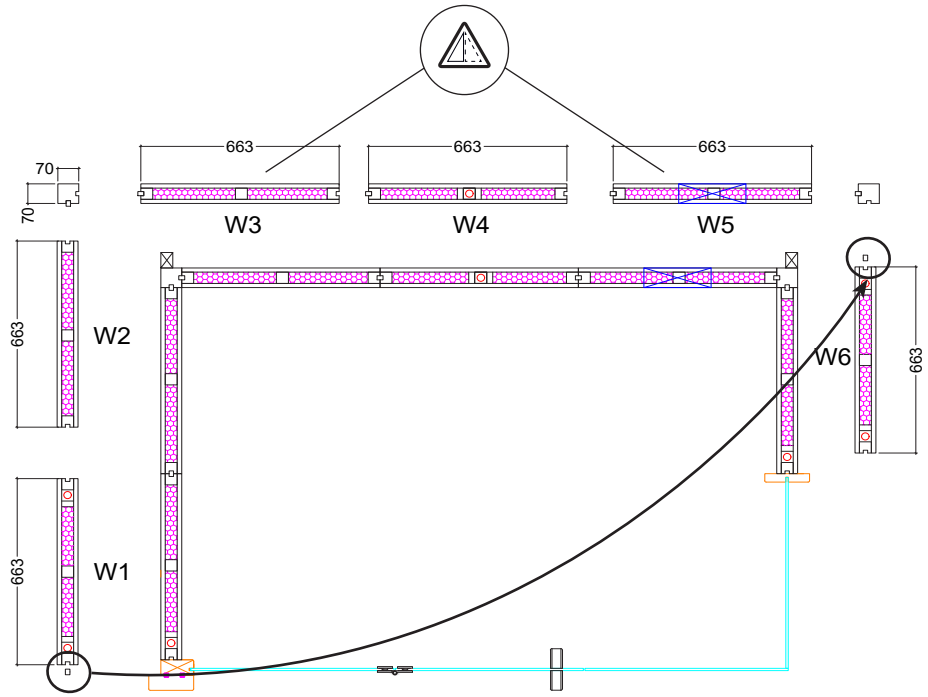


EN

2.2. Floor plan for left-hand assembly



2.3. Changes for left-hand assembly



Remove the foreign tongue from wall element W1 and insert it into wall element W6.

EN

3. Assembling the cabin

ATTENTION!
The cabin is designed for both “right-hand” and “left-hand” assembly. Note the floor plans for this on Page 9 and Page 10.
Note illustrations from page 15 onwards.

The procedure described below is for “right-hand” assembly.
Changes for “left-hand” assembly - see Seite 11.

3.1. Assembling the base frame

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

3.2. Assembling the cabin walls

Start assembly by screwing the wall elements W2 and W3 to the corner post. Mount the spacer strips (2090x40x55) on the corner posts.

Make sure the ventilation element is correctly positioned. The other wall elements are connected tongue and groove and are screwed together.

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

Screw the “corner post with multiclip and groove for glass” to the wall element W1. Mount the “cover board with multiclip” on the corner post.

Screw the “cover board with groove for glass” to the wall element W6.

3.3. Assembling the glass elements

Note that when installing the glass element “glass with holes drilled for door hinges”, you are defining the direction in which the door will open. The bottom drill hole for the door hinge is 263 mm high.

Place the aluminium U-profile flush on the glass elements and insert the glass elements into the groove provided.

Mount the strip over the glass and screw it diagonally to the corner post and the cover strip.

Then mount the third glass element.

Finally, fit the roof frame strips and screw them to the wall elements. Observe the cable outlets.

3.4. Assembling the roof elements

Insert the roof elements and screw them to the cabin walls. Observe the cable outlets.

Fit the roof cover strips on the outside.

3.5. Fitting the interior Lindea decor

Mount the interior decor elements with 8 screws each, starting at the side walls W1 and W6.

When mounting the Lindea decor elements on the rear wall, make sure the ventilation slot is correctly positioned and the distances to the sides are correct.

Mount the cover strip (633x40x40) over the glass.

Fit the Lindea decor roof elements. Make sure the cover for the sensor above the heater is correctly positioned.

EN

3.6. Assembling the sauna benches

Mount the support slats of the sauna bench with adjustable head piece on the side walls so that the upper edge is 845 mm high and 50 mm from the rear wall. Before mounting the sauna bench, drill the holes to guide cables for the LED through.

Mount the other bench support slats at a height of 355 mm.

Screw the benches to the bench support slats and the bench foot from below.

3.7. Mounting the exterior Lindea decor

Mount the exterior decor elements with 8 screws each, starting on the side walls next to the glass elements.

Mount the exterior decor elements above the glass.

3.8. Installing the glass door

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



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

3.9. Installing accessories

Mount the ventilation slide.
The door handles are screwed together from the inside.
Fit the door magnet and sleeve plate.