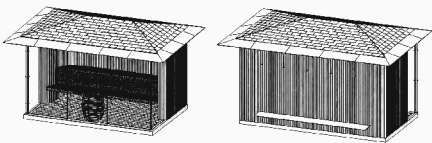


One sauna. One design. Seven modules.

Fixed outdoor sauna, delivered fully assembled. Technical dimensions, materials, module details, services, and site basis.



DIMENSIONS	CAPACITY	TRANSPORT WEIGHT	ELECTRICAL
3300 × 2200 × 2800 mm	4–6 persons	Approx. 1,800 kg	400 V three-phase

M1 specifications.

PRODUCT	SAUNA. M1 fixed outdoor sauna
DIMENSIONS	3300 × 2200 × 2800 mm (body L × body W × overall H)
ROOF OVERHANG	450 mm
FOOTPRINT	7.3 m²
BATHING TEMP.	Typical 60–100 °C
GLASS / DOOR	Panoramic tempered safety glass. Glass door with left or right opening option.
HEATING	Included sauna heating system. Site power basis confirmed for the site.

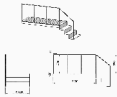
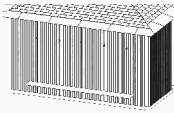
Material basis.

Materials and finishes are fixed with the product.

EXTERIOR	Black thermally modified exterior timber cladding in the SAUNA. strip rhythm.
INTERIOR	Natural sauna-grade timber to bench, back wall, and cabin surfaces.
FLOOR	Natural timber floor planks or grids over an outdoor-rated floor build-up.
GLASS	Panoramic tempered safety glass.
STEEL	Powder-coated black steel bottom rim and exposed steel details.
ROOF	Double side-pitched dark roof build-up.

Module specifications.

M1 is SAUNA. M2–M7 are designed additions selected with the site.

M1	SAUNA.	3300 × 2200 × 2800 mm	Timber interior, panoramic glass, included heating system, and space for 4–6 people.	
M2	Swimming bridge	2200 × 1100 mm deck; 900 mm guard	Waterside extension with powder-coated black steel stairs and natural timber deck planks.	
M3	Changing room	1500 × 1500 mm plan; 2070 mm door; 100 mm bottom rim	Skylit changing room with bench, dry transition space, and storage.	
M4	Thermal module	Equipment-dependent	Optional recovered heat from useful computation, routed to M1, M3, or another reviewed thermal destination. Does not produce bathing heat; the stove remains responsible for stones, steam, and löyly.	
M5	Outdoor shower	Wall-mounted	316L stainless outdoor rinse point with hose connection or reviewed plumbed supply.	
M6	Storage	Wall-mounted	Weather-sealed outdoor storage for towels, robes, slippers, and other sauna essentials.	
M7	Cold plunge	1200 × 1200 × 1200 mm	Single-person cold immersion basin with hose fill or reviewed plumbed supply.	

Bathing heat and operating basis.

BATHING HEAT	The included sauna heating system brings the cabin to bathing temperature and remains responsible for stones, steam, and löyly.
CONTROLS	Control basis, compatible equipment, and operating instructions for the heating system.
M4 WHERE INCLUDED	Optional recovered-heat system. M3 is the primary integration space; adjacent or external equipment placement may be used. M4 can be started remotely but does not remotely start or control the sauna stove.
CARE	Material care, cleaning, and routine maintenance guidance accompanies the product.
SUPPORT	Warranty and support terms are supplied with the order.

Site basis.

Access, placement, site preparation, and timing are confirmed before production.

PRODUCT	Delivered as an assembled SAUNA. M1 unit.
FOUNDATION	Concrete slab or screw piles suited to the product and placement method.
ELECTRICAL	Power for the sauna stove, and for M4 where included.
WATER / DRAINAGE	Where M5 or M7 need a water supply or drain.
ACCESS	Delivery path, unloading, turning space, and crane access where needed.
PLACEMENT	Exposure, view, services, and lifting method for the site.
SITE READINESS	Foundation, power, water or drainage, access, and local permissions for the site.
PERMITS	Checked for the municipality.
SITE PREPARATION	Your team, or arranged with SAUNA. where needed.
FINAL CONNECTION	Electrical connection, commissioning, and any plumbing agreed for the order.

Further material.

This sheet is the public product specification. Site-specific drawings, placement detail, and project documentation are available on request as a specification pack.