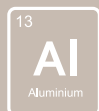


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kiva 44



**fully
prefabricated**



**tough
ALU door**



**massive
interior**



**single
glazing**



**dynamic
facade**

Standard configuration:

DIMENSIONS	440 x 208 x 230 cm
WEIGHT	2100 kg
WINDOWS / GLAZING	Front side single glazing 8mm / transparent glass
DOOR	Aluminium frame, non-locking, single glazed, transparent glass
FLOORING	HPL
INTERIOR WALLS	Rustic tyrol wood cladding, heat treated and brushed
BENCHES	Thermo aspen
BACKREST	Thermo aspen
CONTROL UNIT	Premium touch control panel
COLOR LIGHT THERAPY	LED RGB under the bench and behind the backrest incl. remote control
HEATER	NN Standard heater 9kW
LOUNGE HEATING	Ceiling IR 700W
FACADES	Glass, tyrol lamellas natural, sheet metal on the back side
RAINWATER DRAINAGE	Along the rear-side drip plate

Available options:

GLAZING	Parsol dark grey, mirror
DOOR	Door lock, antipanic - EN179
FACADES	Tyrol lamellas black painted
HEATERS	Fin and Bio heaters from other manufacturers by request
LOUNGE HEATING	Floor heating 400W (4 m ²)
ILLUMINATION	Digital addressable LED interior illumination, outdoor ambient illumination below sauna, vertical LED stripes integrated in facade
IR HEATERS	Up to 3 pcs full spectrum heaters



Conditions to be provided by the customer:

POWER CABLE: 400V / 5 x 2.5 mm² wire gauge, 3 x 16 Amp C-type fuse, 2 meter length, equipped with 400 volt 16A-6p-6h IP44 female connector.

Your sauna will be supplied with the corresponding compatible connector, facilitating a hassle-free and secure electrical connection.

FOUNDATION: Flat and solid; a reinforced concrete slab, matching the dimensions of the sauna, with a thickness of 15 cm, the sauna is set on adjustable feet for leveling and alignment.

INSTALLATION: Accessibility to the installation site for crane delivery must be checked and ensured. **IMPORTANT:** It is the customer's responsibility to arrange for the crane or other delivery means and to clarify all requirements for installation in advance.

DELIVERY & ASSEMBLY: The sauna is prefabricated in the factory and is delivered directly to the construction site by prior arrangement. Generally, the customer is responsible for organizing all installation measures unless otherwise agreed. Final assembly, including electrical connection for testing, commissioning, functional testing, training, and handover will be carried out by the seller's or manufacturer's assembly team.

