











fully prefabricated

tough **ALU door**

massive interior

double glazing 180 degrees of openness

Standard con guration:

DIMENSIONS 220X200X225 CM

WEIGHT 1200 kg

GLAZING 3 sides glass, double glazing, mirror glass DOOR Aluminium frame, double glazed, mirror glass

FLOORING

INTERIOR WOOD Rustic tyrol wood cladding, heat treated and brushed

BENCHES Thermo aspen BACKREST Thermo aspen

CONTROL UNIT Digital touch control panel Harvia

COLOR LIGHT THERAPY LED RGB under the bench and behind the backrest incl.

remote control

HEATER Harvia The wall 9 kW

INFRARED HEATERS Up to 3 pcs - full spectrum heater, as an option

Available options:

GLAZING Transparent, mirror, mirror +, parsol

grey, parsol dark grey

HEATERS Fin and Bio heaters from Harvia, EOS, or

any other manufacturer by request

ILLUMINATION Digital addressable LED interior

illumination, Outdoor ambient

illumination below sauna; vertical LED

stripes integrated in facade

WIFI control **FACADES**

CONTROL

Conditions to be provided by the costumer:

POWER CABLE: 400 V / 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.



