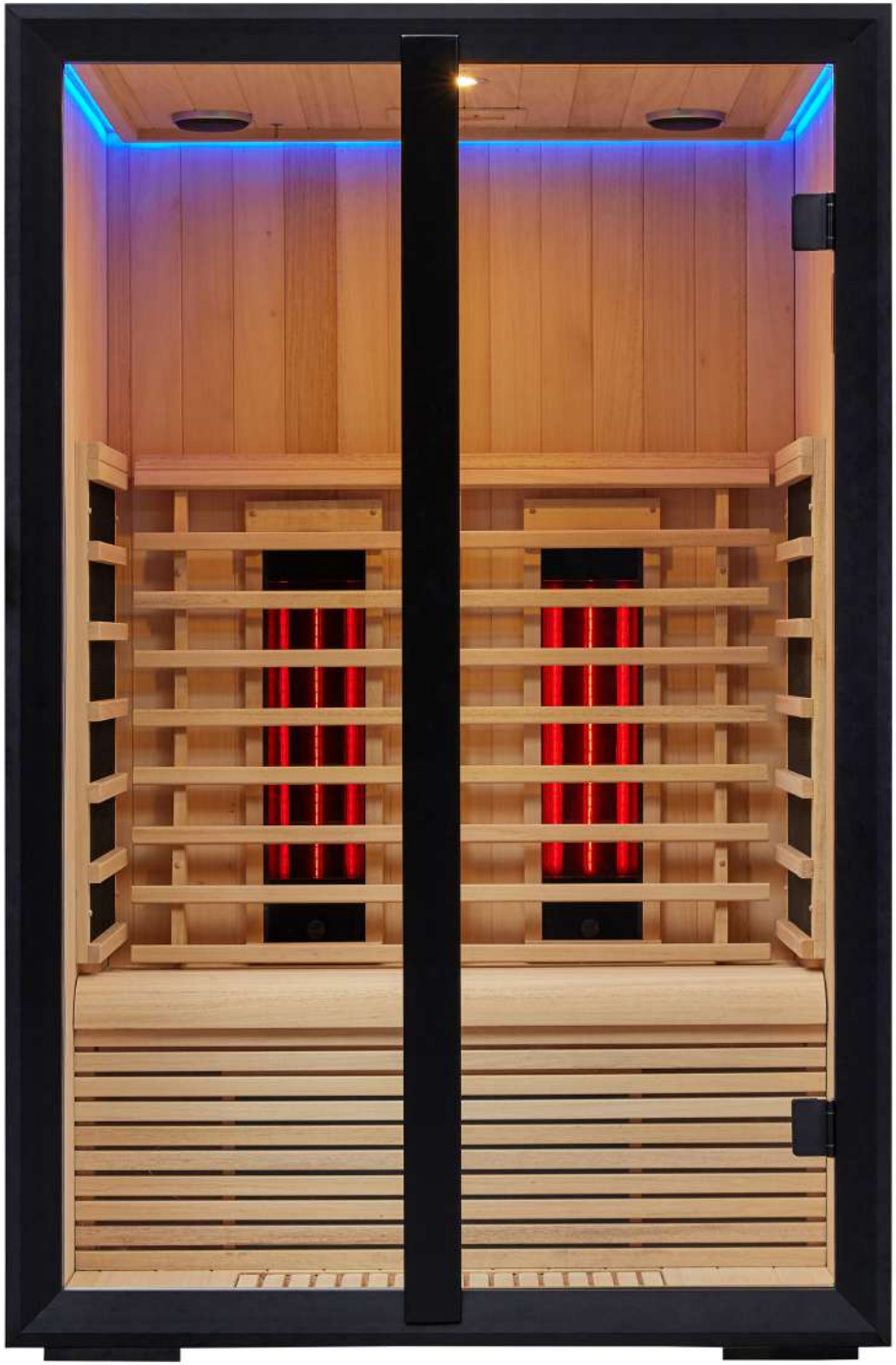
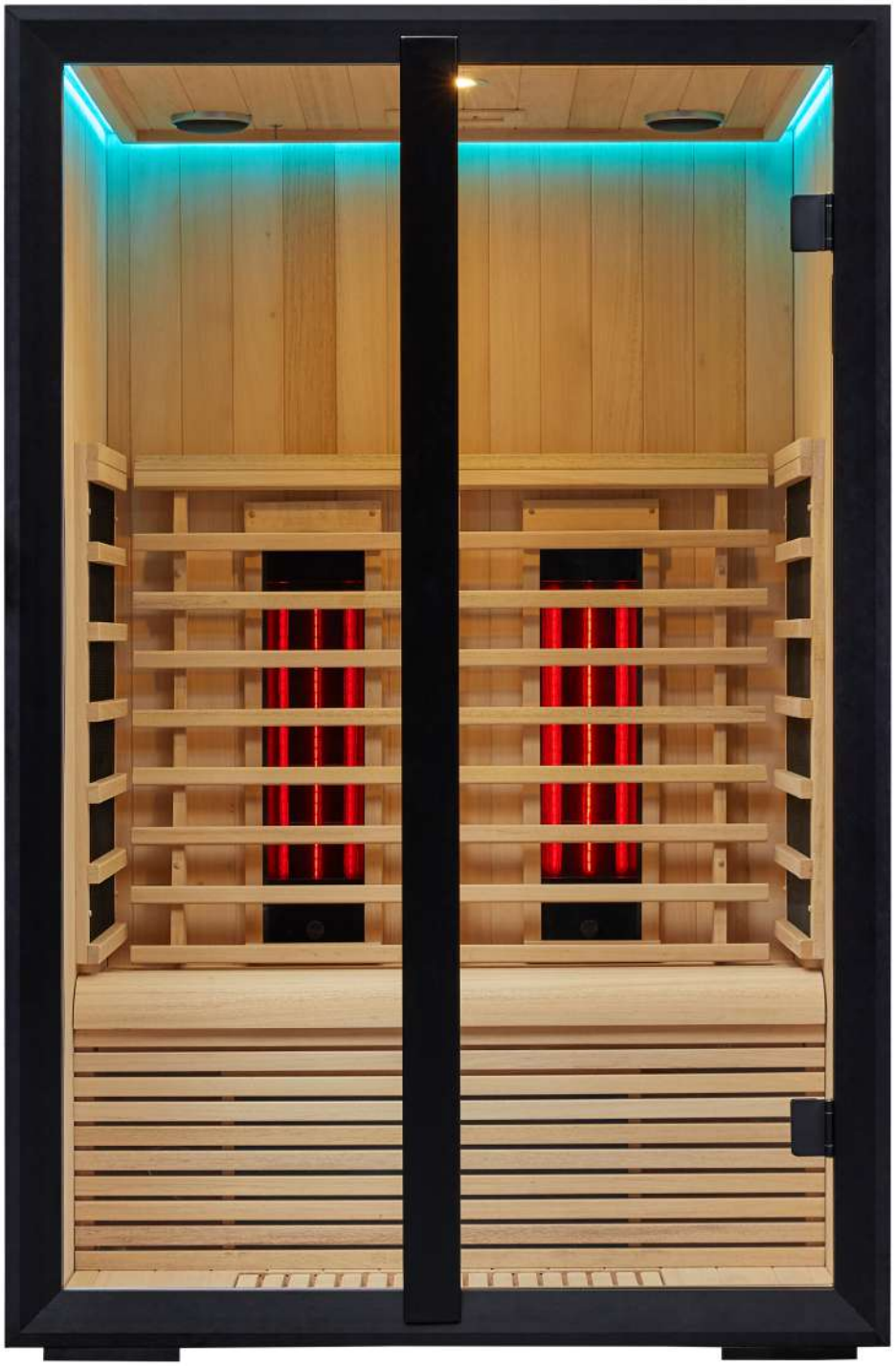


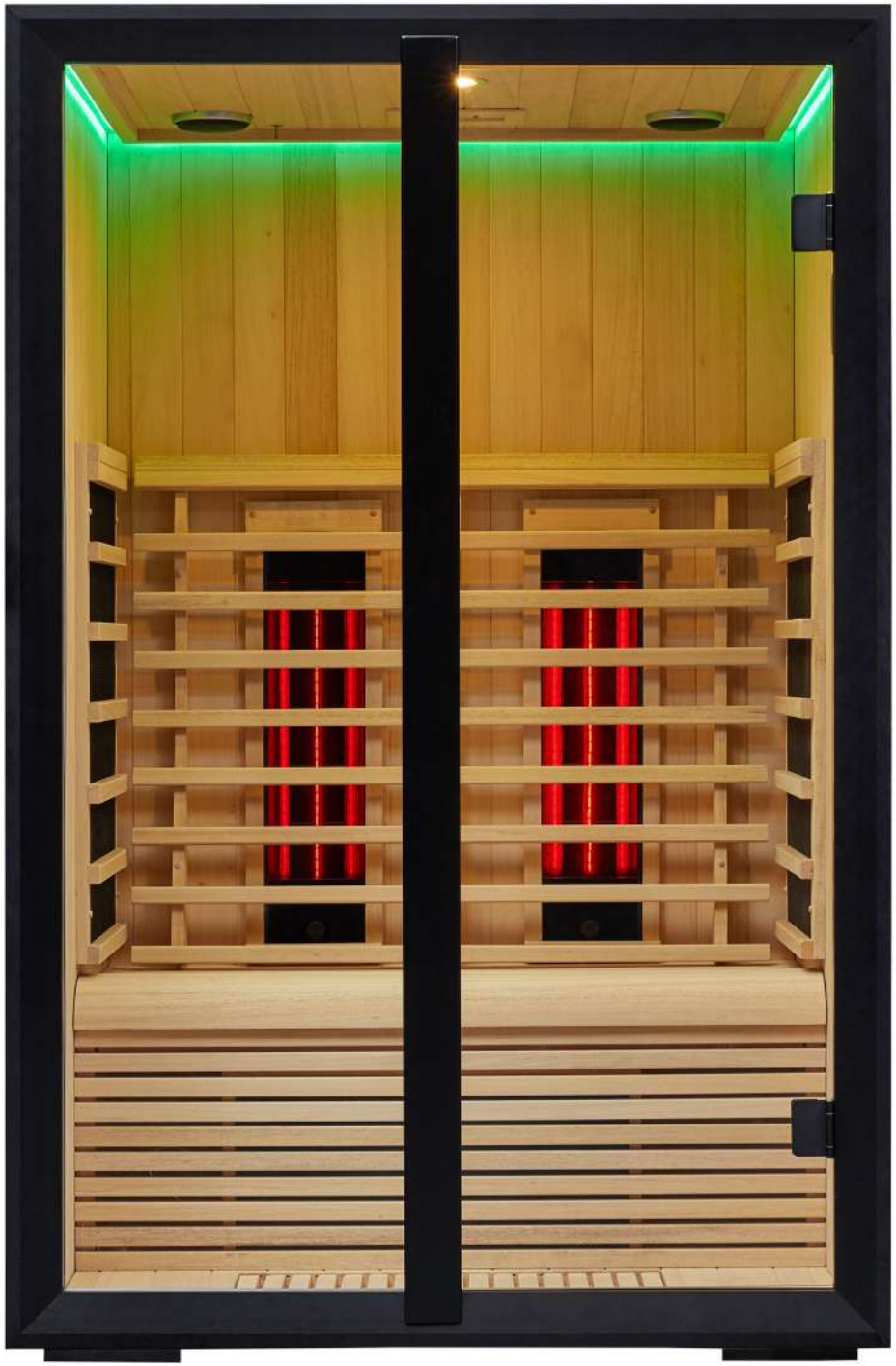
INFRARED SAUNA 2 Seats
KUMQUAT G2
W1300*D1043*H2000*mm

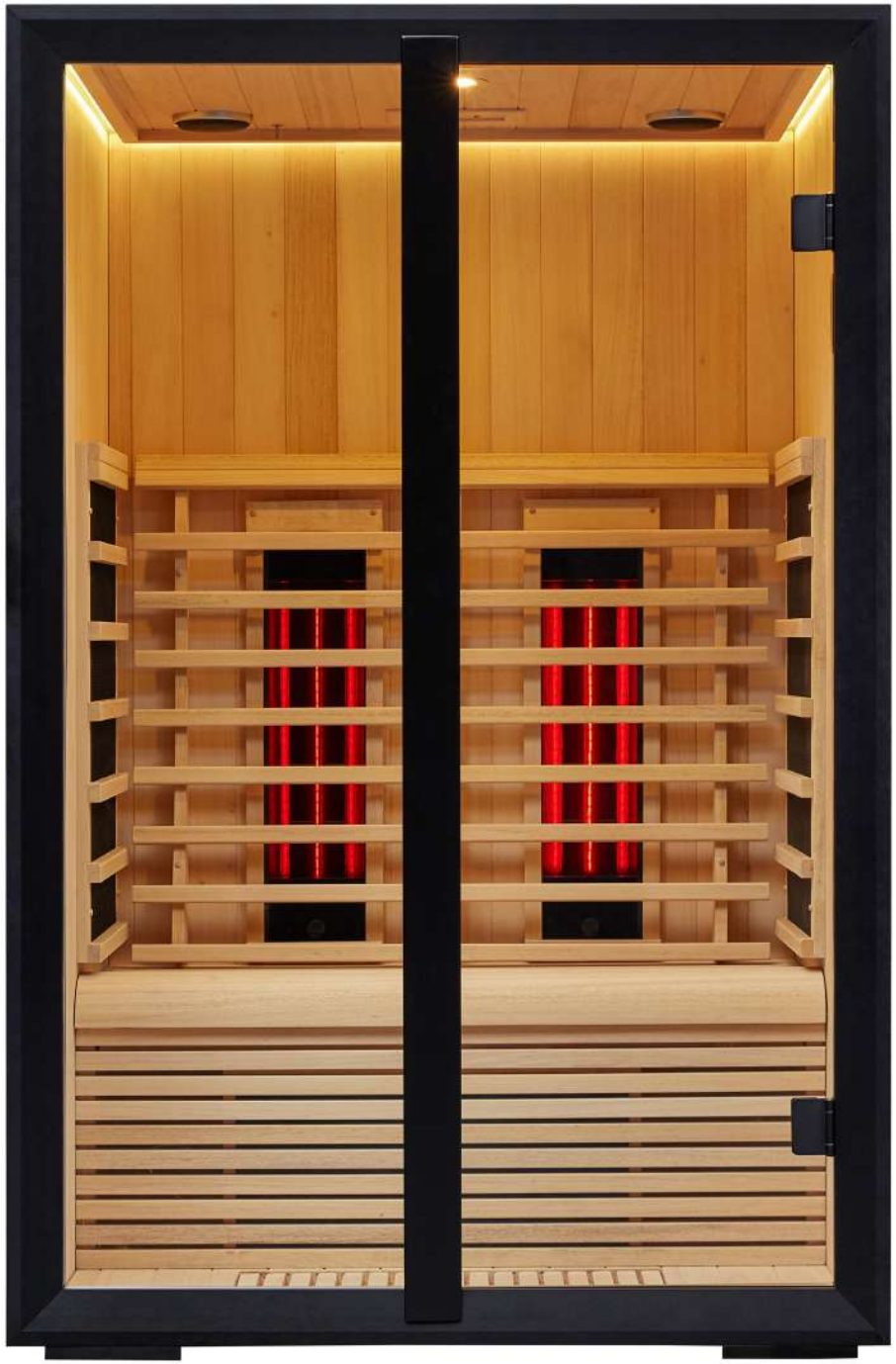
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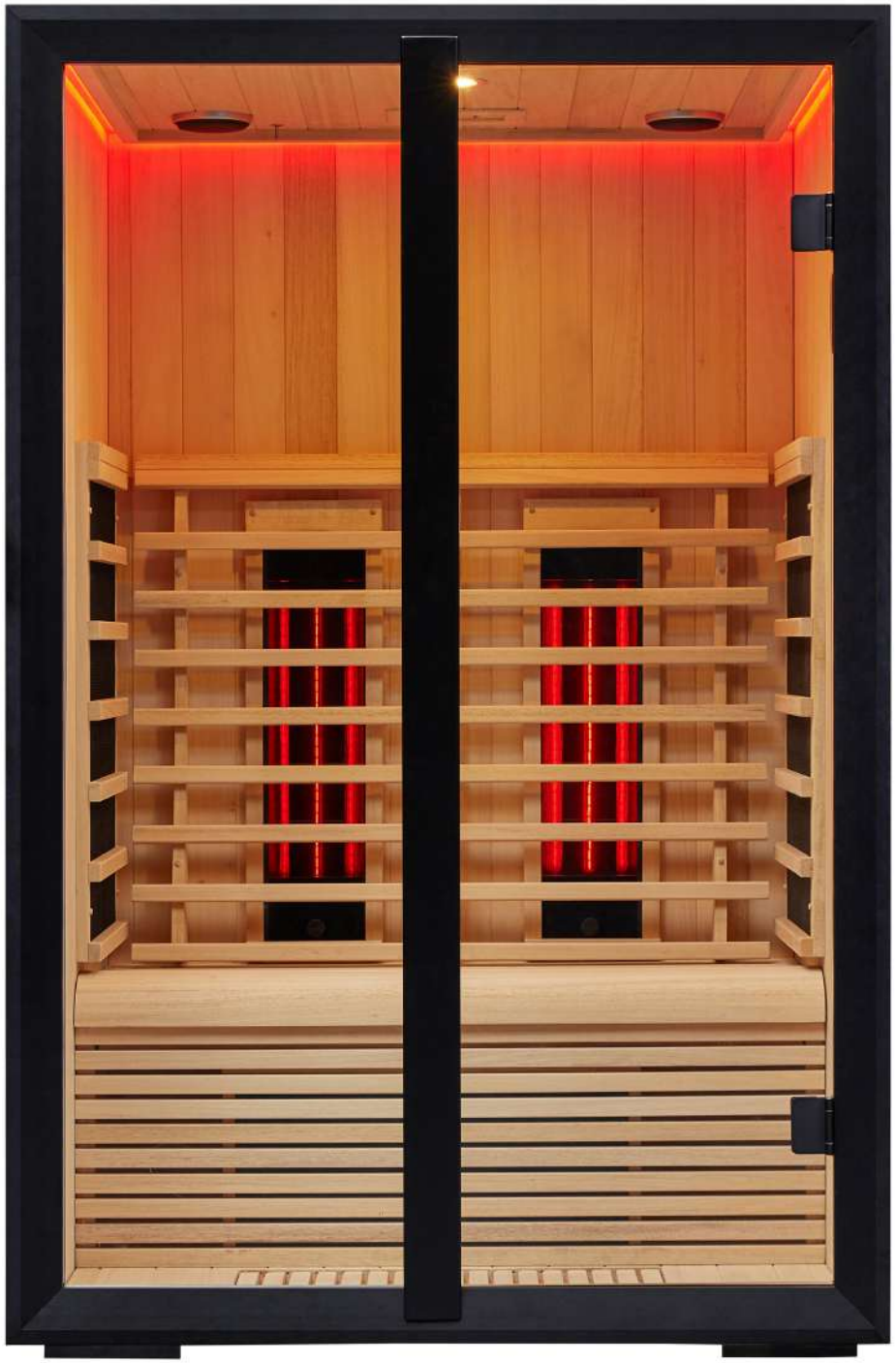
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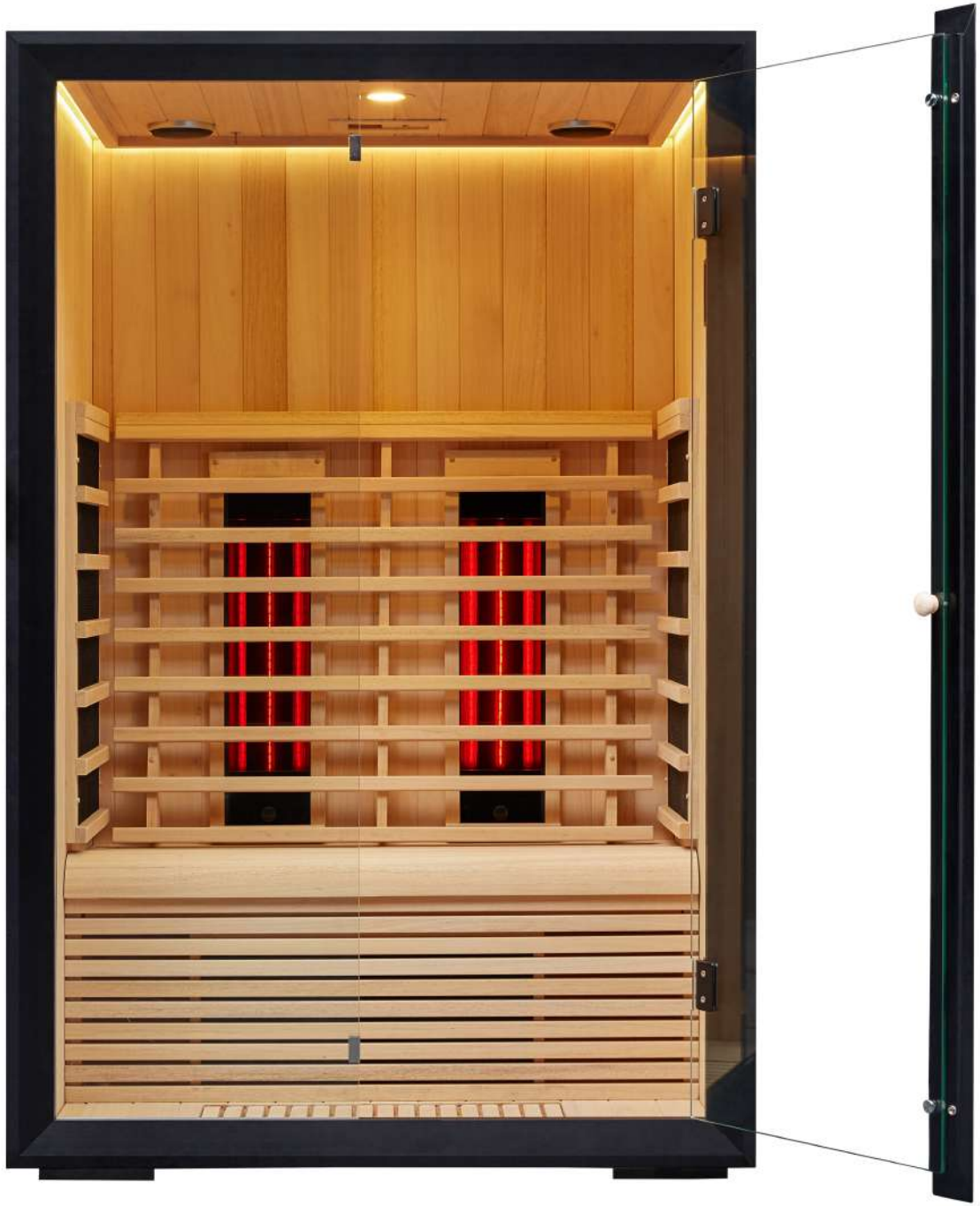


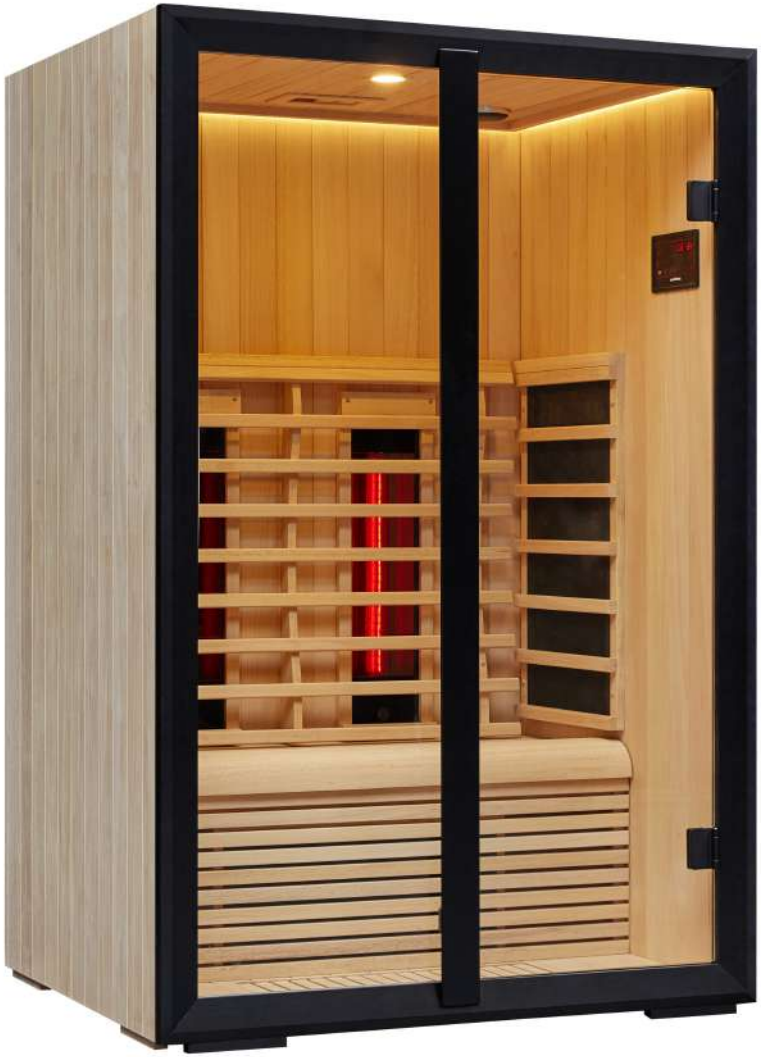




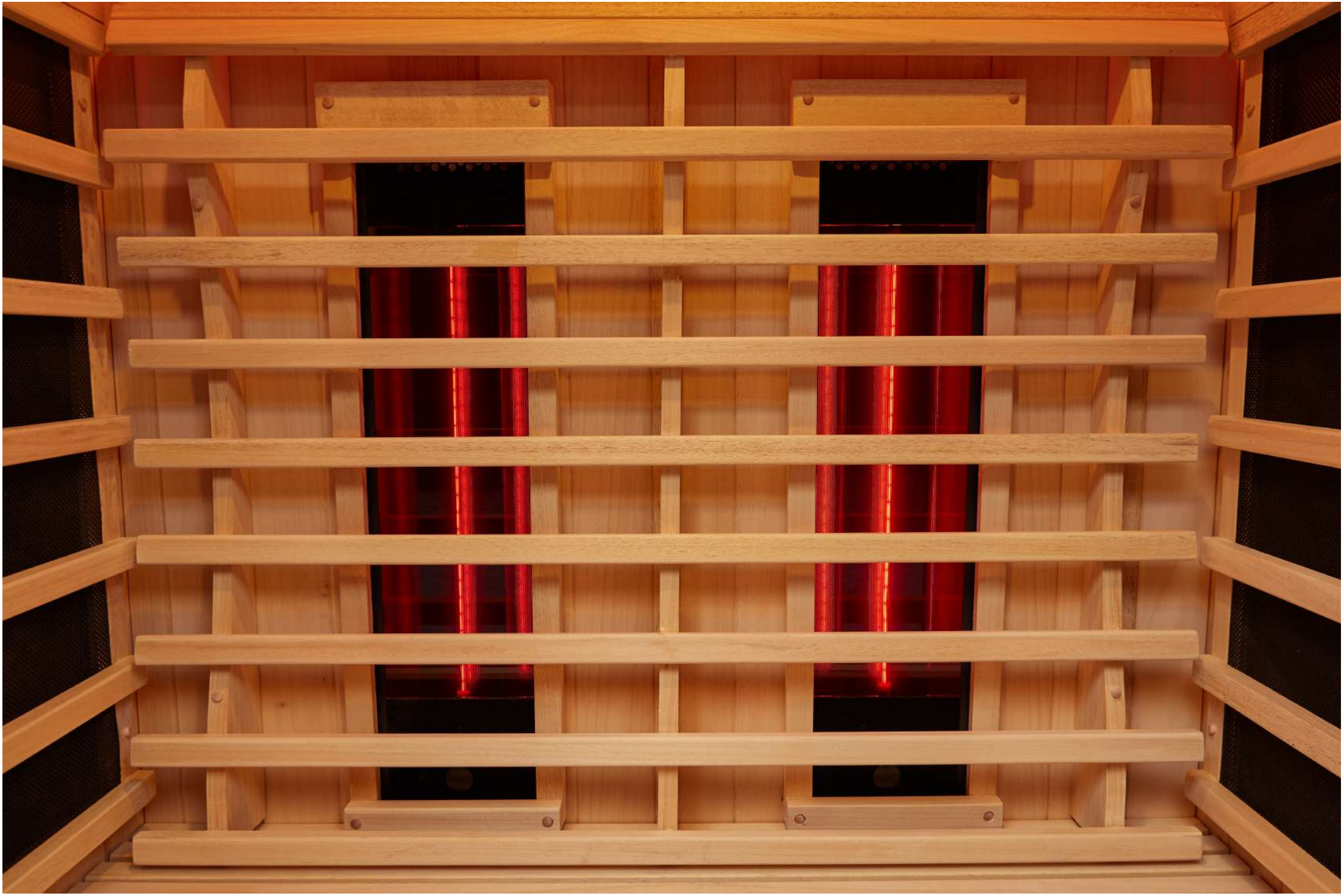


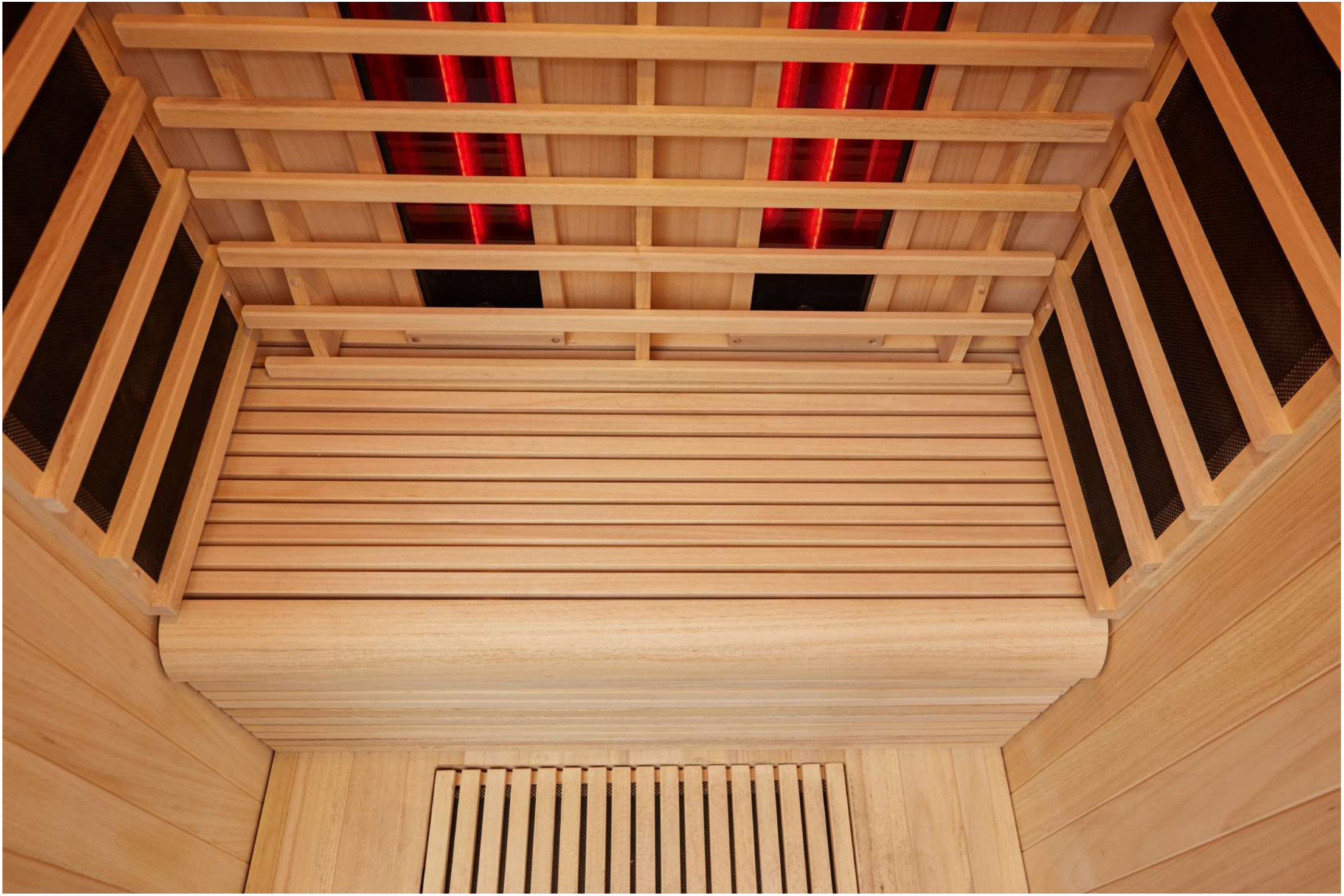












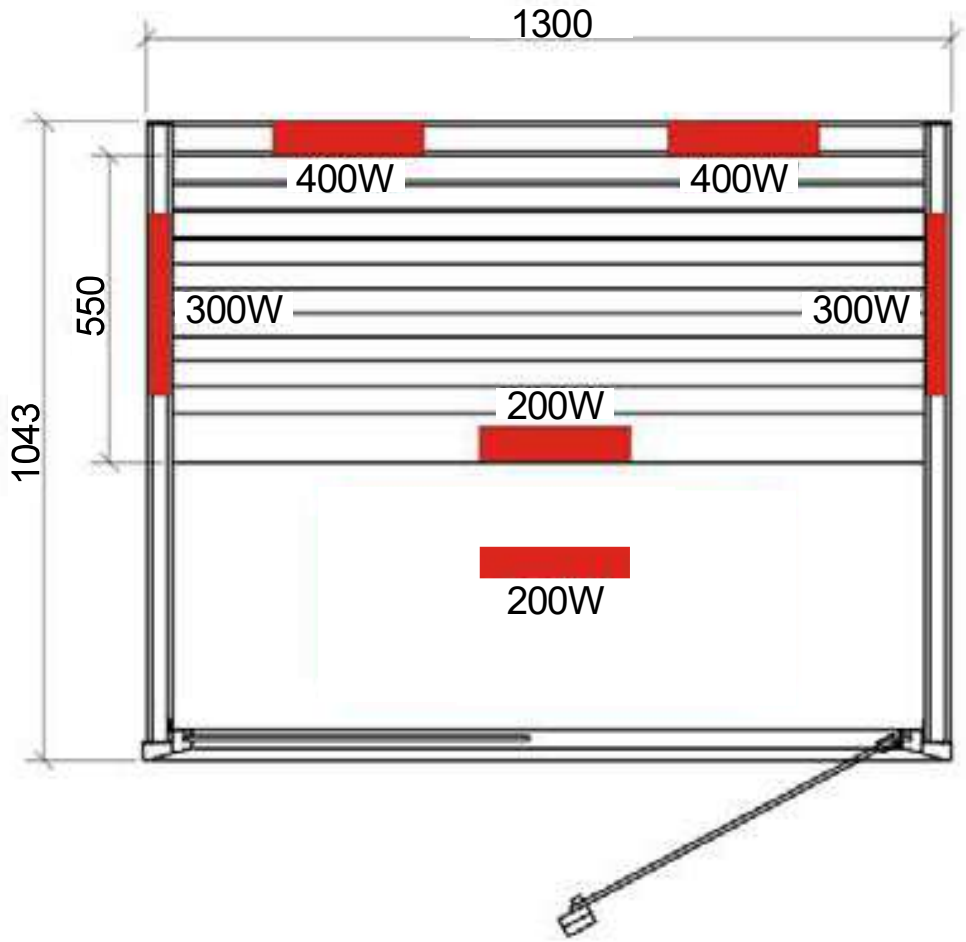


Technical Data

Model		KUMQUAT G2
Material		Black Aluminium frame & Abachi wood
Width(mm)		1300
Depth(mm)		1043
Height(mm)		2000
Bench width(mm)		550
Voltage		220Volt 50HZ
Radiators	Type	Halogen radiators red glass & dimmer
	Total output	1800W , 9A
	Rear panel	400W x 1
	Side panel	300W x2
	Front panel	/
	Calves panel	200W x 1
	Floor panel	200W x1

Infrared is a heat-producing wavelength from 0.78 microns to 1000 microns (or 1 millimetre).
IR-A: 0.78~3 microns (3-10%);
IR-B: 3~5 microns (20-30%);
IR-C: 5~1000 microns (60-80%);

Traditional sauna: 75-110℃, 20-30% humidity;
Infrared sauna: 45-65℃, 40-65% humidity;
Steam bath: 35-45℃, 100% humidity;



INFRARED SAUNA MODEL KUMQUAT G2

W1300*D1043*H2000mm/1800W – 9A