

Physical installation instructions

IKI Electric heaters 6 and 6,6 kW with UKU Wifi 4.2 control unit

Models: Pillar IKI 6,6 kW, Wall IKI 6 kW and Corner IKI 6 kW

You can download IKI app by searching "HUUM IKI" in the app store

6 kW

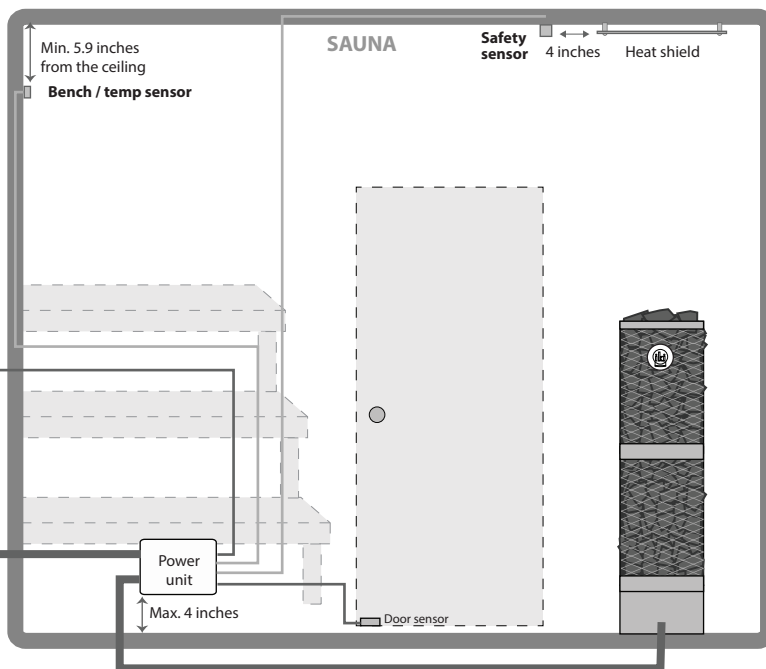
30 A
ELECTRICITY MAIN

(2) # 10 + G

Control panel

Bench sensor must be installed at least 19.7 inches away from any ventilation ports and 7.9 inches away from doors, windows and corners. If this is not possible, move the sensor closer to the corner of the room instead of the doors, windows, or ventilation ports.

Safety sensor must be installed min. 2 inches away from any ceiling corners of the sauna room and 4 inches from the edge of the heat shield.



If the power unit is installed inside the sauna
the lower part should not be higher than 4 inches from the floor.
Distance to the heater min. 59 inches.
Max. temperature 122°F

(2) # 10 + G

Physical installation instructions

IKI Electric heaters 9 kW with UKU Wifi 4.2 control unit

Models: Pillar IKI 9 kW, Wall IKI 9 kW and Corner IKI 9 kW

You can download IKI app by searching "HUUM IKI" in the app store

9 kW

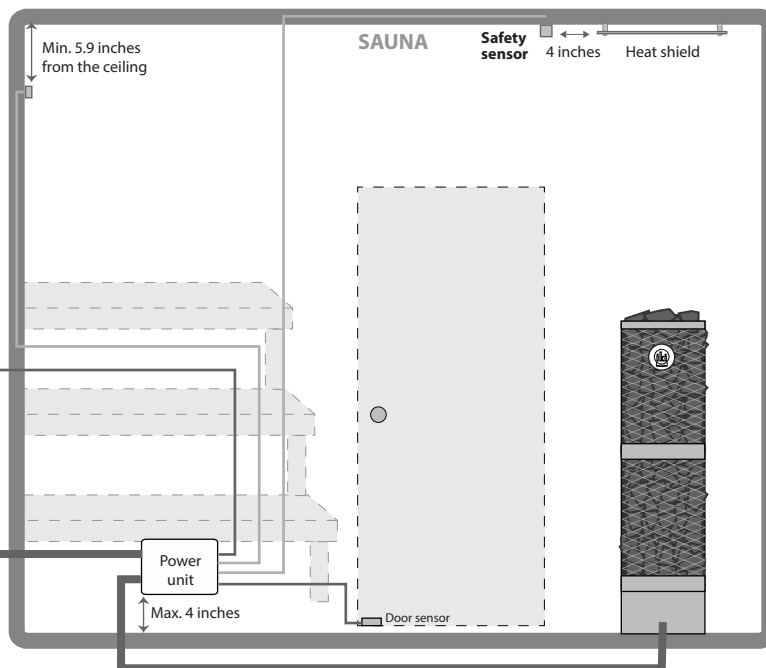
40 A
ELECTRICITY MAIN

(2) # 6 or 8 + G

Control panel

Bench sensor must be installed at least 19.7 inches away from any ventilation ports and 7.9 inches away from doors, windows and corners. If this is not possible, move the sensor closer to the corner of the room instead of the doors, windows, or ventilation ports.

Safety sensor must be installed min. 2 inches away from any ceiling corners of the sauna room and 4 inches from the edge of the heat shield.



If the power unit is installed inside the sauna
the lower part should not be higher than 4 inches from the floor.
Distance to the heater min. 59 inches.
Max. temperature 122°F

(2) # 6 or 8 + G