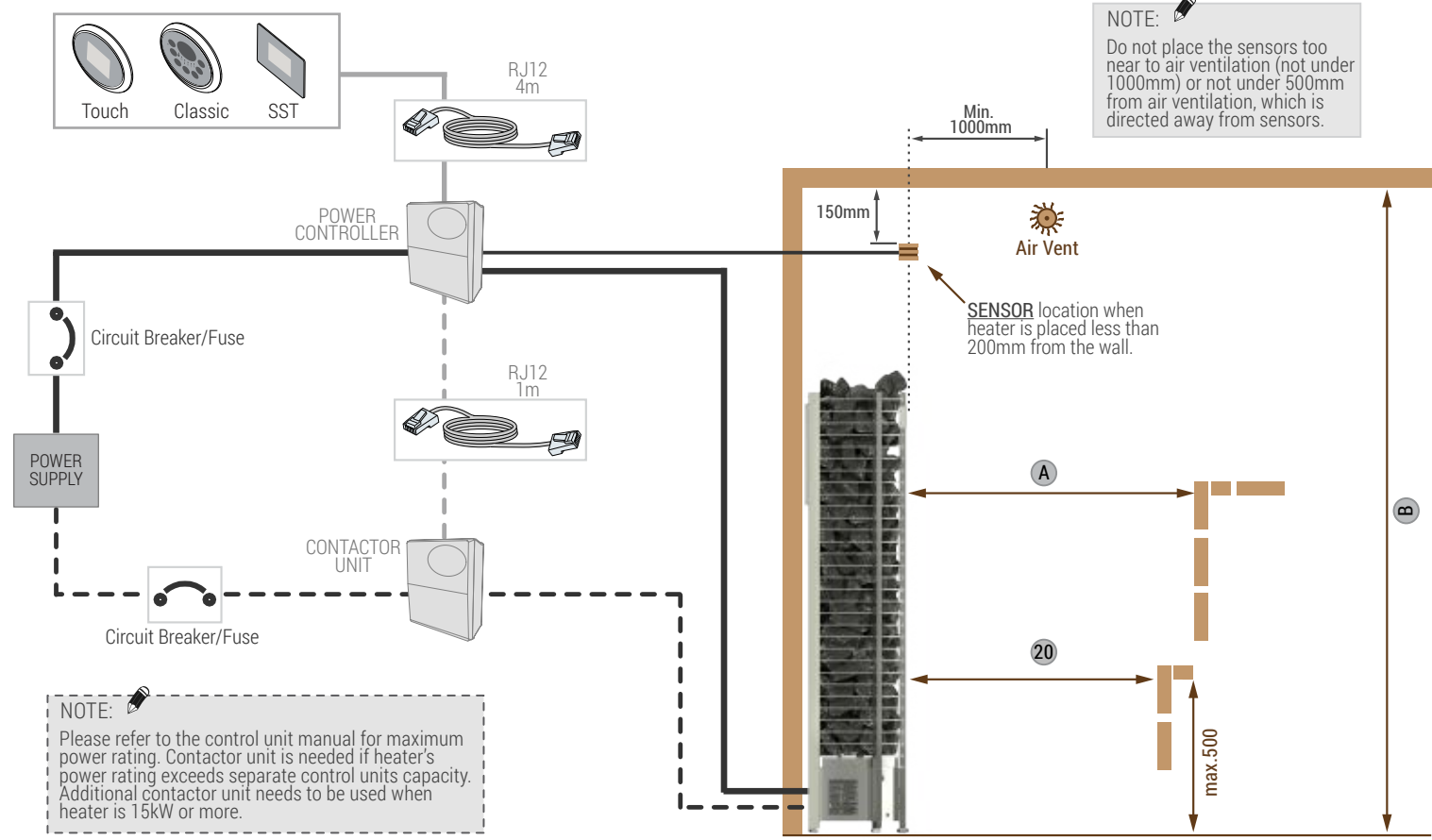


TOWER WALL HEATER- Installation Diagram for Separate Control (NS)

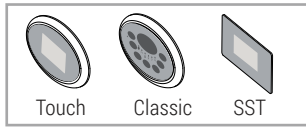


Minimum Safety Distances

	A	B
TH3-60NS-WL	100	1900
TH3-35NS-WL	100	1900
TH3-45NS-WL	100	1900
TH3-60NS-WL	100	1900
TH4-60NS-WL	100	1900
TH4-80NS-WL	100	1900
TH5-90NS-WL	100	1900
TH6-80NS-WL	100	1900
TH6-90NS-WL	100	1900
TH6-105N-WL	100	1900
TH6-120N-WL	100	2100
TH9-105N-WL	100	2100
TH9-120N-WL	100	2100
TH9-150N-WL	100	2100
TH9-180N-WL	100	2100
TH12-150N-WL	100	2300
TH12-180N-WL	100	2300
TH12-210N-WL	100	2300
TH12-240N-WL	100	2300

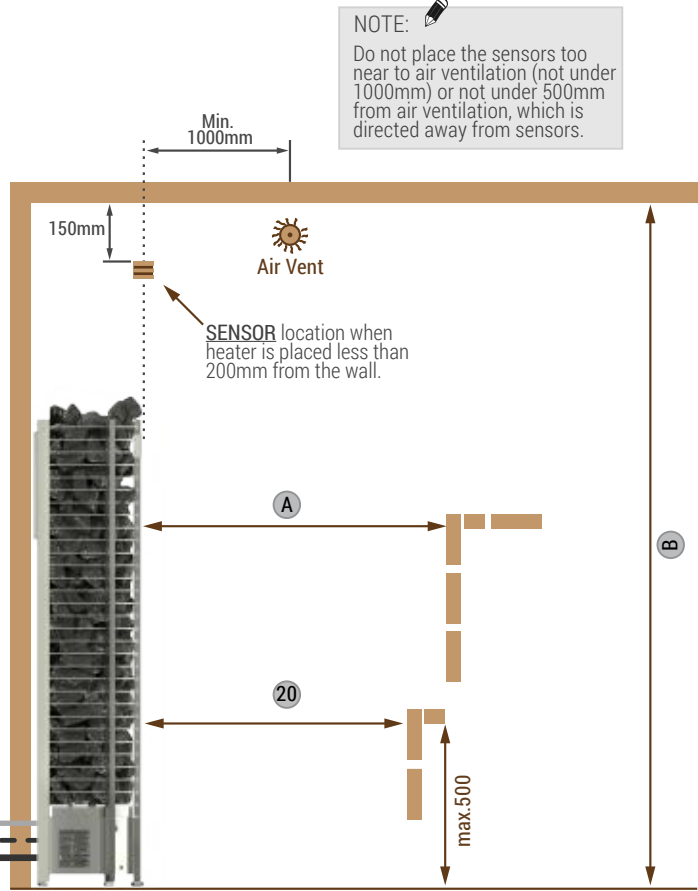
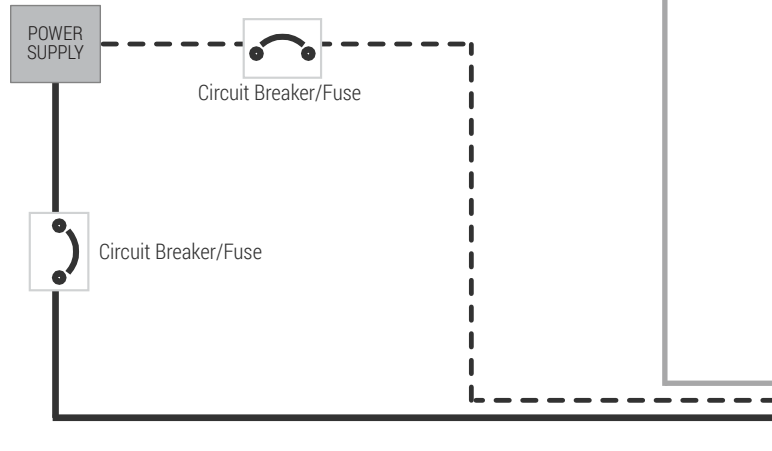


TOWER Ni WALL HEATER- Installation Diagram for Innova Separate Control (Ni)



NOTE:
Do not place the sensors too near to air ventilation (not under 1000mm) or not under 500mm from air ventilation, which is directed away from sensors.

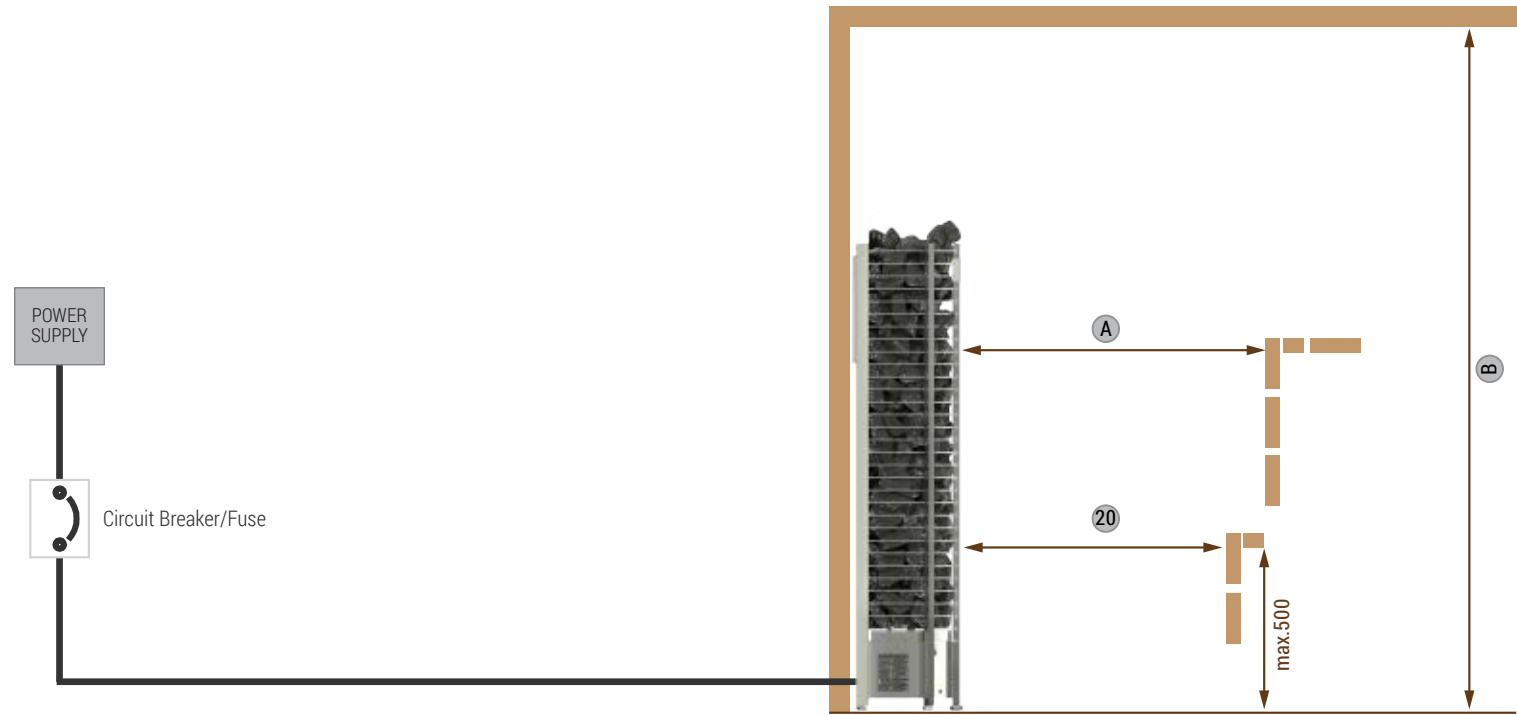
NOTE:
Please refer to the control unit manual for maximum power rating. Contactor unit is needed if heater's power rating exceeds separate control units capacity. Additional contactor unit needs to be used when heater is 15kW or more.



Minimum Safety Distances

	A	B
TH6-80Ni-WL	100	1900
TH6-90Ni-WL	100	1900
TH6-105Ni-WL	100	1900
TH6-120Ni-WL	100	2100
TH9-105Ni-WL	100	2100
TH9-120Ni-WL	100	2100
TH9-150Ni-WL	100	2100
TH12-150Ni-WL	100	2300
TH12-180Ni-WL	100	2300
TH12-210Ni-WL	100	2300
TH12-240Ni-WL	100	2300

TOWER WALL HEATER- Installation Diagram for Built Control (NB)



TOP VIEW

Minimum Safety Distances

	A	B
TH2-30NB-WL	100	1900
TH3-35NB-WL	100	1900
TH3-45NB-WL	100	1900
TH3-60NB-WL	100	1900
TH4-60NB-WL	100	1900
TH4-80NB-WL	100	1900
TH6-80NB-WL	100	1900
TH6-90NB-WL	100	1900