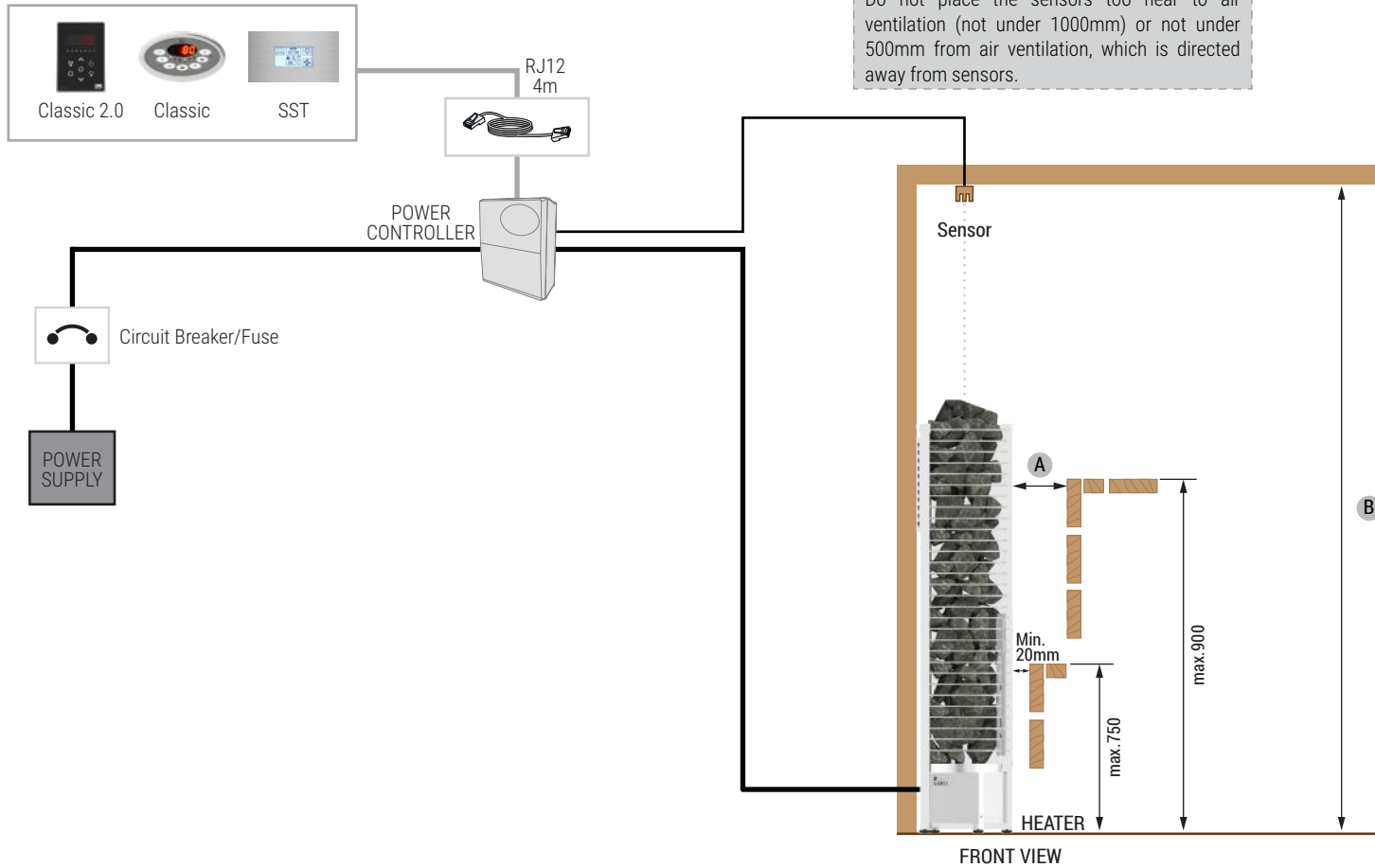




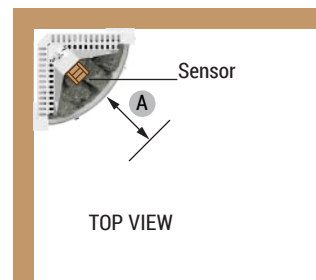
TOWER CORNER HEATER- Installation Diagram for Separate Control (NS)



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.

Minimum Safety Distances

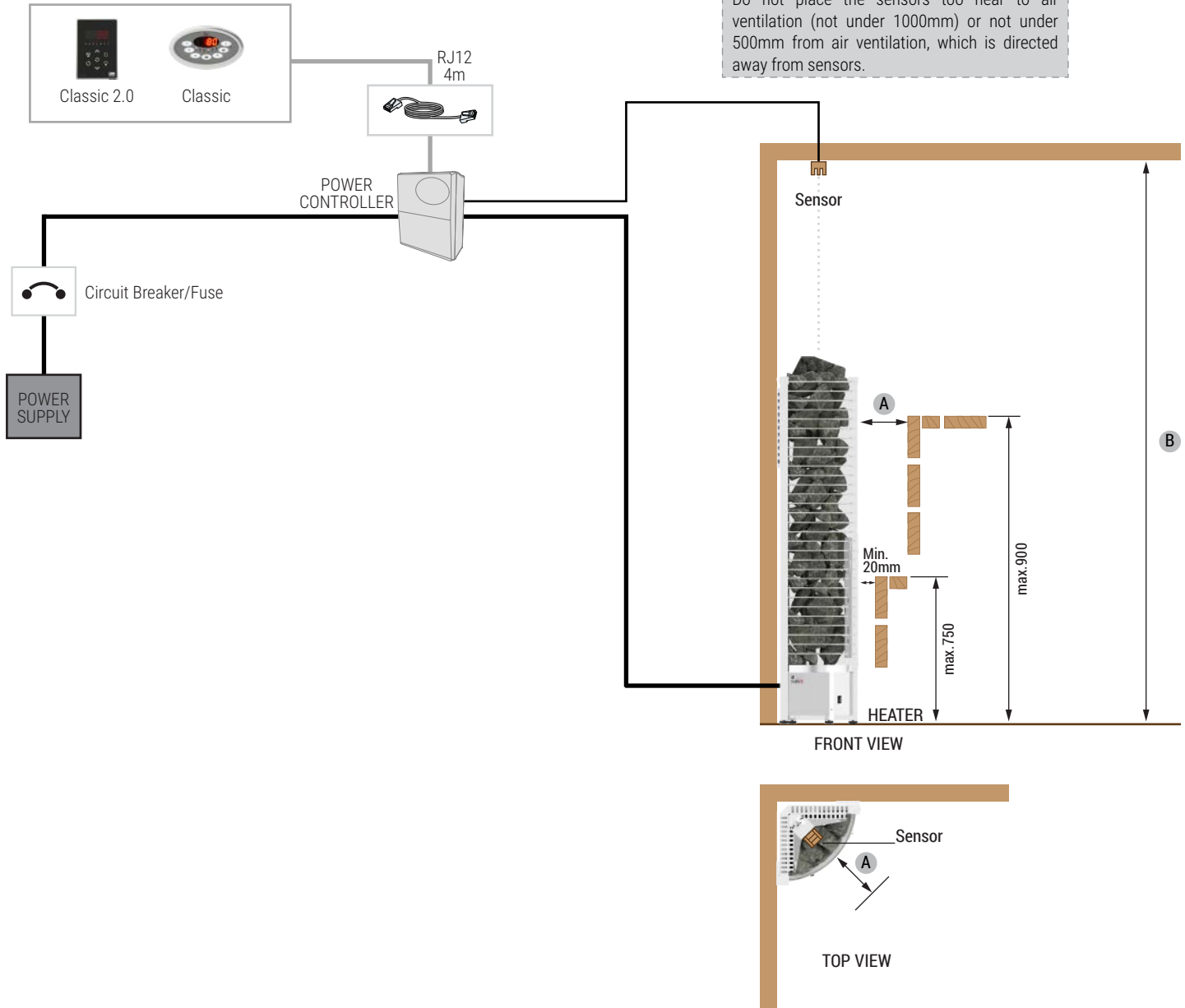
Heater Model	A	B
TH2-30NS-CNR	100	1900
TH3-35NS-CNR	100	1900
TH3-45NS-CNR	100	1900
TH3-60NS-CNR	100	1900
TH4-60NS-CNR	100	1900
TH5-80NS-CNR	100	1900
TH5-90NS-CNR	100	1900
TH6-80NS-CNR	100	1900
TH6-90NS-CNR	100	1900
TH6-105NS-CNR	100	1900
TH6-120NS-CNR	100	2100





TOWER CORNER 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.



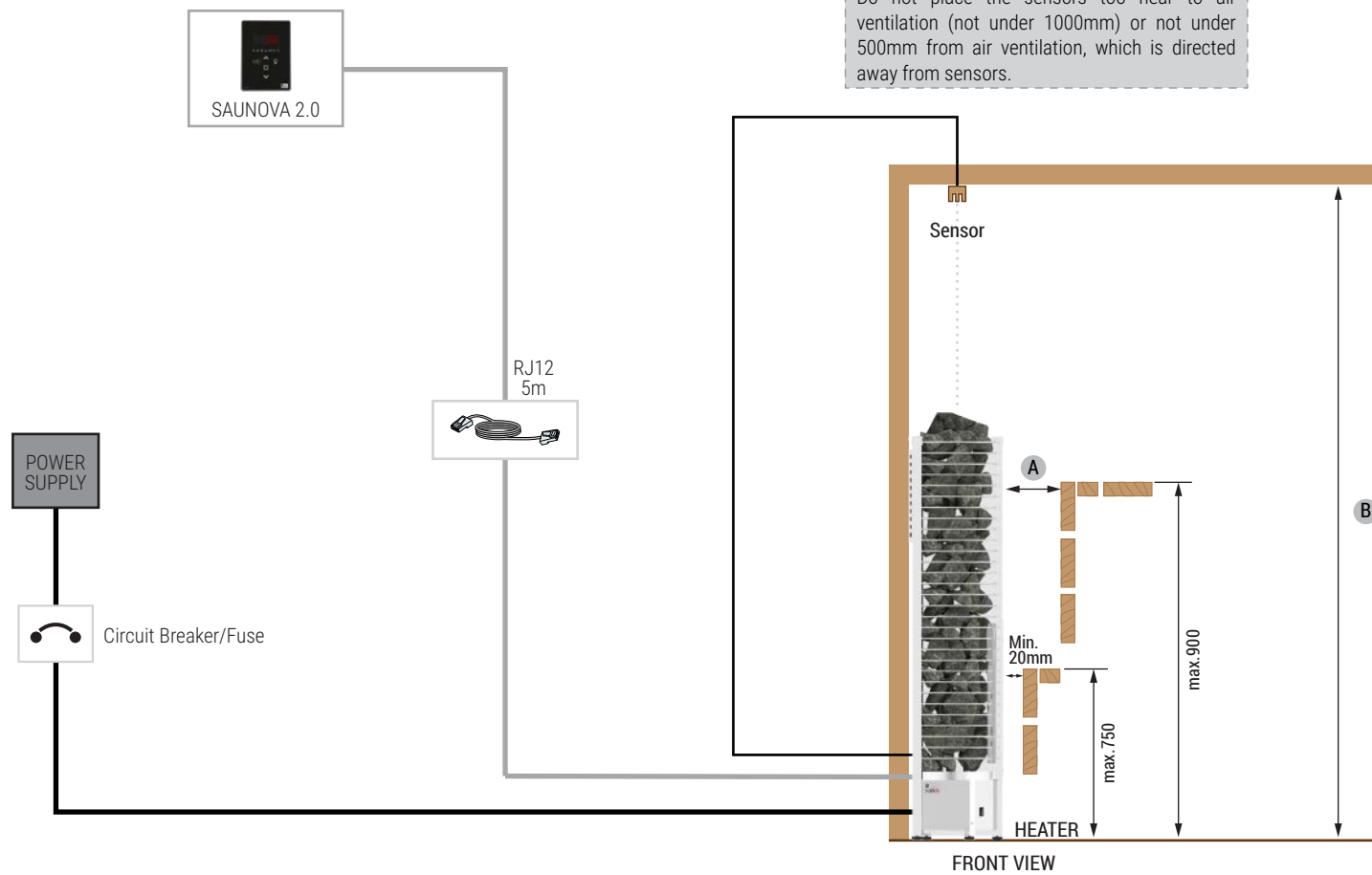
Minimum Safety Distances

Heater Model	A	B
TH6-80Ni-CNR	100	1900
TH6-90Ni-CNR	100	1900
TH6-105Ni-CNR	100	1900
TH6-120Ni-CNR	100	2100



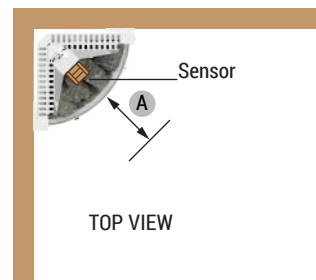
TOWER CORNER HEATER- Installation Diagram for Saunova 2.0 Control (Ni2)

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.



Minimum Safety Distances

Heater Model	A	B
TH2-30Ni2-CNR	150	1900
TH3-35Ni2-CNR	100	1900
TH3-45Ni2-CNR	100	1900
TH3-60Ni2-CNR	150	1900
TH4-60Ni2-CNR	150	1900
TH5-80Ni2-CNR	150	1900
TH5-90Ni2-CNR	150	1900
TH6-80Ni2-CNR	150	1900

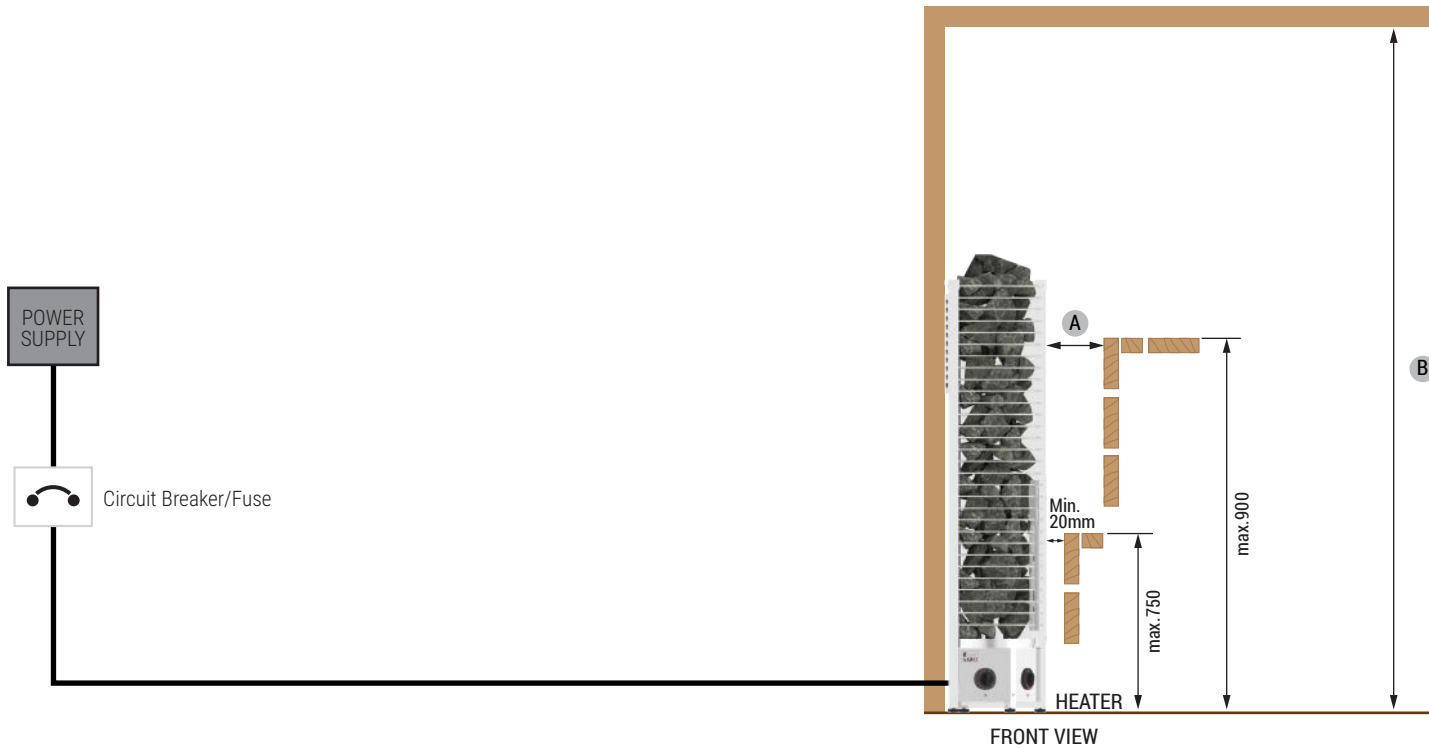


FRONT VIEW

TOP VIEW



TOWER CORNER HEATER- Installation Diagram for Built-in Control (NB)



Minimum Safety Distances

Heater Model	A	B
TH2-30NB-CNR	125	1900
TH3-35NB-CNR	125	1900
TH3-45NB-CNR	125	1900
TH3-60NB-CNR	125	1900
TH4-60NB-CNR	125	1900
TH5-80NB-CNR	125	1900
TH6-80NB-CNR	125	1900
TH6-90NB-CNR	125	1900

