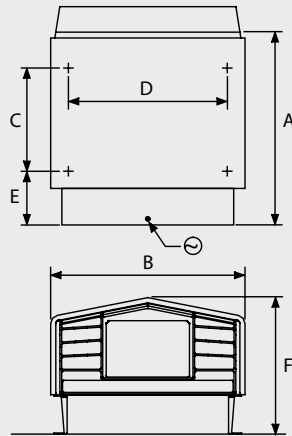


# Tylö sauna heaters – technically speaking

Always choose the highest recommended output in relation to the volume of the sauna. This is especially important in log saunas and saunas with glazed wall sections. The greater the heat output in

relation to the size of the sauna room, the lower the overall energy consumption. This means, for example, that in a sauna room measuring 4 m<sup>3</sup> a 6.6 kW heater is a better choice than a 4.5 kW heater.



Install on the wall, with the bottom of the sauna heater 10 3/4" above the floor (Combi Compact 6 3/4).

## Classic sauna heaters and control panels

Model	Electrical ratings (Amps, Cable dimensions and Output)		Control panel	Sauna volume min-max cu.ft.	Min. dist. to side wall (inch)	Min. ceiling height (inch)	Weight heater + rocks (lb)	Size in (inch) (see diagrams above)					
	240 V 1-	208 V 3-						A	B	C	D	E	F
Sport-U 2/4	2.2 kW / 4.6kW	-	Integral	42-90 / 42-160	2*	74	26+15	17	18	9 1/2	16	5	121/2
Sport-U 7	30A, AWG 8, 7kW	-	Integral	140-320	4*	74	29+22	17	18	9 1/2	16	5	121/2
Sport-U 8	35A, AWG 8, 8.3kW	18A, AWG 10, 8 kW	Integral	175-440	4*	74	33+26	20	18	9 1/2	16	63/4	121/2
SuperSport 2/4	2.2 kW / 4.6kW	-	Integral	42-90 / 42-160	2*	74	26+15	17	18	9 1/2	16	5	121/2
SuperSport 7	30A, AWG 8, 7kW	-	Integral	140-320	4*	74	29+22	17	18	9 1/2	16	5	121/2
SuperSport 8	35A, AWG 8, 8.3kW	-	Integral	175-440	4*	74	33+26	20	18	9 1/2	16	63/4	121/2
Deluxe 7	30A, AWG 8, 7kW	20A, AWG 10, 5.3 kW	TS 30-01, CC + RB 30	140-320	4*	74	29+22	17	18	9 1/2	16	5	121/2
Deluxe 8	35A, AWG 8, 8.3kW	18A, AWG 10, 6.3 kW	TS 30-01, CC + RB 30	175-440	4*	74	33+26	20	18	9 1/2	16	63/4	121/2
SE-U 7	30A, AWG 8, 5.3kW	-	CC without RB	140-320	4*	74	29+22	17	18	9 1/2	16	5	121/2
SE-U 8	35A, AWG 8, 8.3kW	-	CC without RB	175-440	4*	74	33+26	20	18	9 1/2	16	63/4	121/2
Deluxe 11	45A, AWG 6, 10.7kW	30A, AWG 8, 10.7 kW	TS 30-01, CC + RB 30	320-640	6*	74	66+55	221/2	251/2	12 1/4	231/2	61/2	151/2
Deluxe 16	-	45A, AWG 6, 16 kW	CC + RB 60	580-1080	6*	83	66+55	221/2	251/2	12 1/4	231/2	61/2	151/2

\* Max. 2.5 m<sup>3</sup> at 2.2 kW.