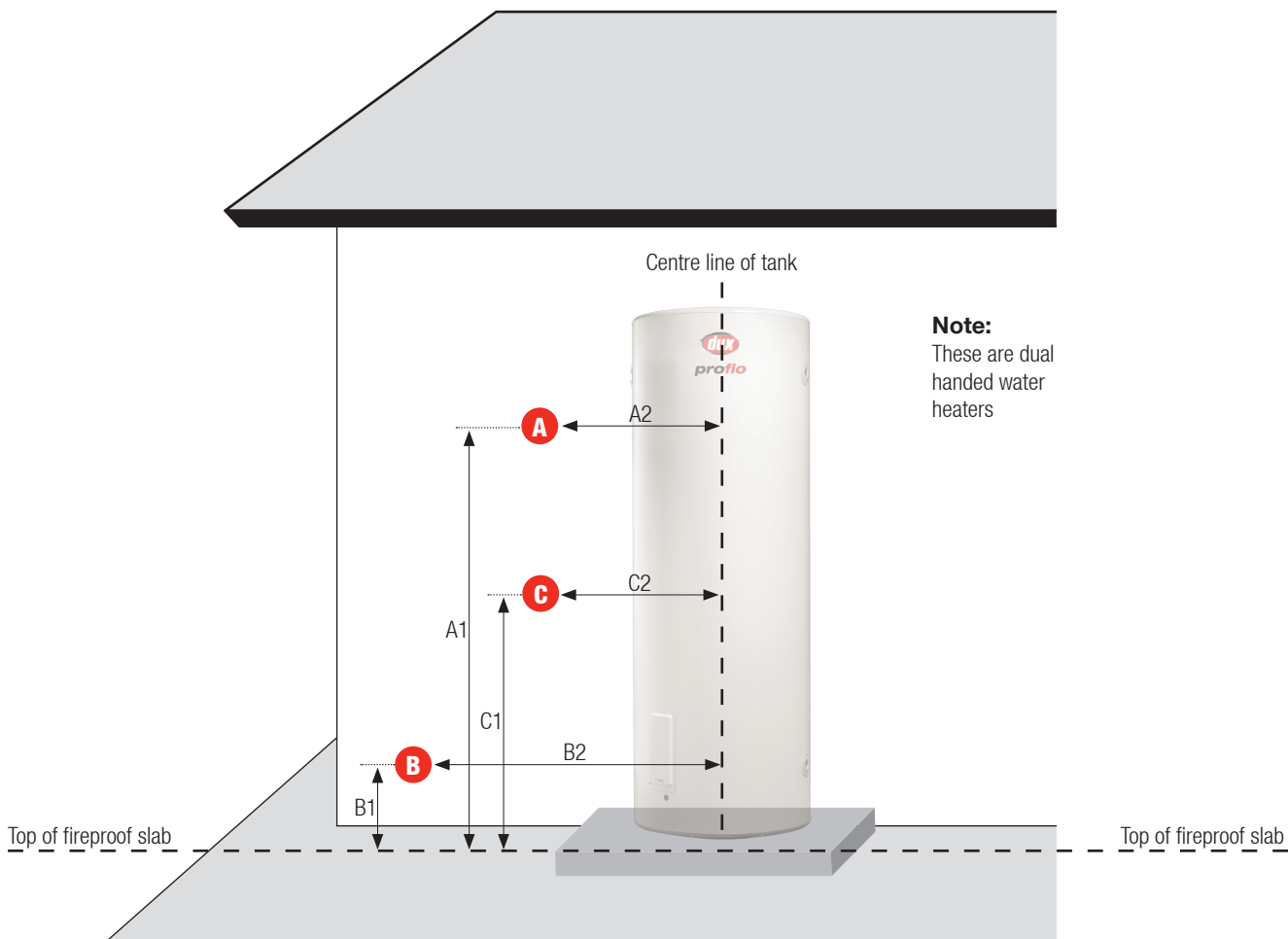




# Rough-In Diagram

## Proflo Electric Storage Marathon Electric Storage



			80 L	125 L	160 L	250 L	315 L	400 L
	Tank Height		925	1062	1317	1444	1754	1703
	Overall diameter		490	532	532	617	617	705
A	Hot water outlet from top of fireproof slab	A1	750	860	1110	1230	1540	1470
	Hot water outlet from centre line of tank	A2	350	370	370	410	410	450
B	Cold water inlet from top of fireproof slab	B1	180	210	210	210	210	240
	Cold water inlet from centre line of tank (allowing 300mm for valve train)	B2	550	570	570	610	610	650
C	Tempered water outlet from top of fireproof slab (mid-way between A1 and B1)	C1	460	530	660	720	880	850
	Tempered water outlet from centre line of tank	C2	350	350	350	350	350	350



Approximate location of pipework (rounded to the nearest 10mm). A tolerance of 25mm is acceptable to dimensions shown in table. Pipes to be left horizontally and protruding a minimum of 350mm.

Horizontal dimensions shown in table allow for 100mm pipework from side of tank (i.e. Centreline + (Diameter or Width × 0.5) + 100).