

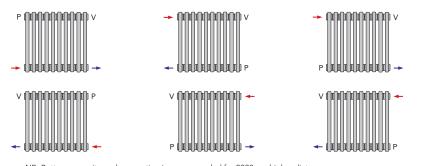
Installation Instructions

IMPORTANT: For the correct installation of radiators it is essential that the fixing of the radiator is carried out in such a way that it is suitable for intended use AND predictable misuse. A number of elements need to be taken into consideration including the fixing method used to secure the radiator to the wall, the type and condition of the wall itself, and any additional potential forces or weights that may happen to be applied to the radiator, prior to finalising installation.

- 1 Unpack and inspect the radiator and check all contents are present.
- 2 Connection options:

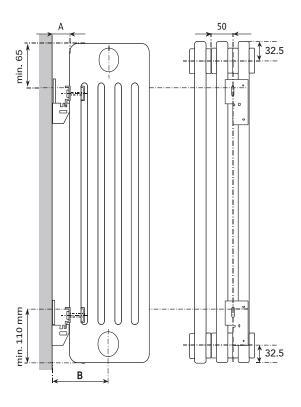
$4 \times \frac{1}{2}$ " BSP

All MYSON Column radiators are manufactured with an internal baffle to help with water flow. The tapping with the baffle is identified with a red plastic cap, all others being blue. It is important that the water inlet is connected to the tapping identified in red. All MYSON Column radiators are reversible so any of the following connections are possible:

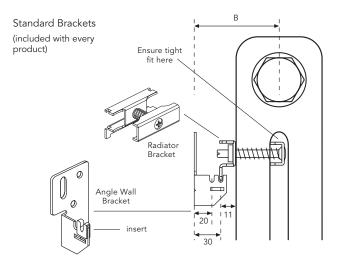


NB: Bottom opposite end connection is recommended for 2000mm high radiators.

3 Fixing dimensions:



MODEL	NOMINAL DEPTH (mm)	A DISTANCE FROM WALL (mm)	B CONNECTION DISTANCE FROM WALL (mm)
2 COLUMN	63	31 / 41	63 / 73
3 COLUMN	101	31 / 41	82 / 92
4 COLUMN	139	31 / 41	101 / 111



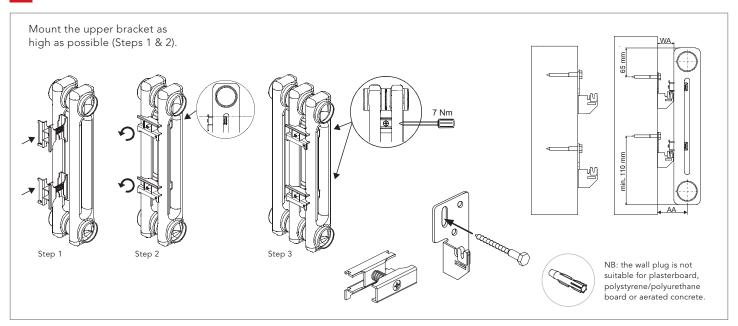
4 Standard brackets:

Your MYSON Column radiator comes with the correct quantity of brackets according to the size of radiator you

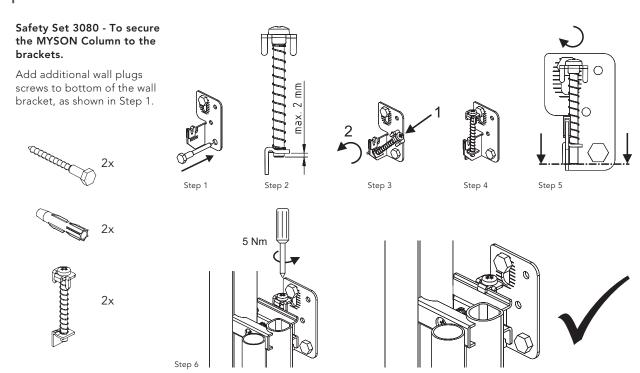
Set 1 = 4 pieces Set 2 = 6 pieces

Standard brackets include: SET 1 SET 2 SAFETY SET 3080* 2x 2x *Included in bracket pack, optional to use.

5 Bracket positioning:



Optional extra:



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