



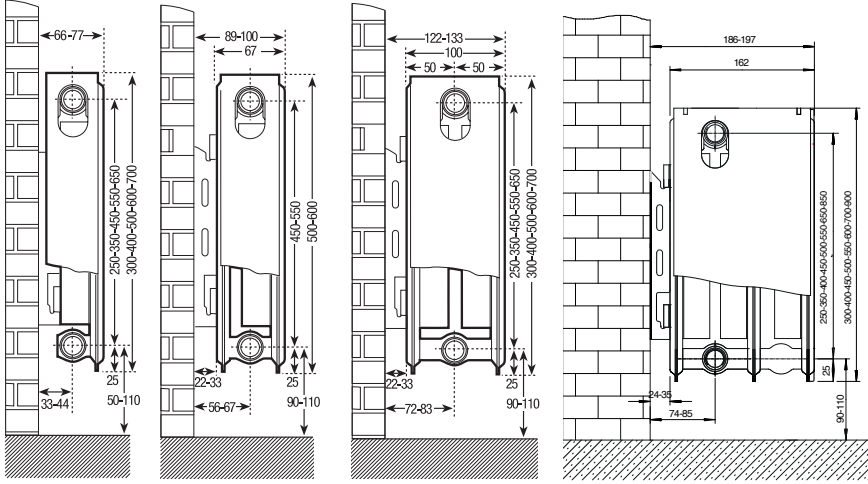
Dimensions & Wall Mounting Information

Type 11

Type 21

Type 22

Type 33

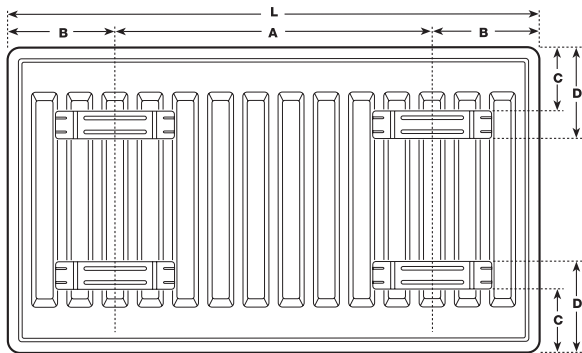


NEW IMPROVED PACKAGING

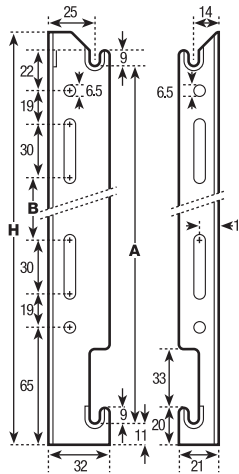
We will be replacing the bubble wrap in our packaging, which contains **30% recycled** material, with cardboard that is made from **100% recycled** content. By switching to cardboard, we are significantly reducing the amount of plastic waste generated from our packaging.

Our new packaging is not only **eco-friendly** but it is also **robust and reliable**, ensuring your products arrive safely. We are pleased to confirm that we have conducted extensive transit trials with the new cardboard packaging. These trials have demonstrated that the new packaging meets all our protection requirements, ensuring your products will continue to arrive in perfect condition.

Radiator Lug Positions & Brackets



B Type 11 = 115mm B Type 21 & 22 = 100mm C = 60mm D = 85mm



Height H	B	A
300	185	155
400	285	255
500	385	355
600	485	455
700	585	555

L (mm) Length	A (mm)		Number of Lugs
	Type 11	Type 21 & 22	
400	170	200	2
500	270	300	2
600	370	400	2
700	470	500	2
800	570	600	2
900	670	700	2
1000	770	800	2
1100	870	900	2

L (mm) Length	A (mm)		Number of Lugs
	Type 11	Type 21 & 22	
1200	970	1000	2
1300	1070	1100	2
1400	1170	1200	2
1500	1270	1300	2
1600	1370	1400	2
1800	1785	800	3
2000	1885	900	3
2400	1085	1100	3

- Manufactured to BS EN 442
- Licence No KM 266 98

Testing & Operating Pressure

All models are high pressure tested to withstand 145 psi (13 bar), to perform at a maximum working pressure of 101.5 psi (10 bar) at a maximum temperature of 95°C.

Connections

Each radiator has 4 x 1/2" connections as standard.

Installation

Everything required for installation can be found within the robust packaging. Brackets are of a strong design, with open top and deep slots, which facilitate easy and secure installation. Plastic inserts seat the radiator precisely on the bracket minimizing expansion and contraction noise. The neat nickel-plated plug and vent provide a watertight joint, whilst complementing the superior finish. Recommended height from the floor to the base of the radiator is 150mm minimum. This allows adequate airflow when the radiator is placed on the bracket.

Water Treatment

On completion of the installation the system should be properly flushed and filled in accordance with the British Standard Code of Practice for the Treatment of Water in Domestic Hot Water Central Heating Systems BS 7593. This will remove flux residues and installation debris, which might promote corrosion and damage within the system.

If it is decided to apply a corrosion inhibitor to maximize the working life of the system, it should be applied in accordance with the manufacturer's instructions and should be suitable for the particular metals within the system.

Factory Fitted Grills & End Panels

For solid construction and improved appearance.

All Accessories Included

Air vent, blanking plug, 4 wall plugs, 4 screws and 4 plastic protectors for brackets - for quick and simple mounting.