



INSTALLATION INSTRUCTIONS

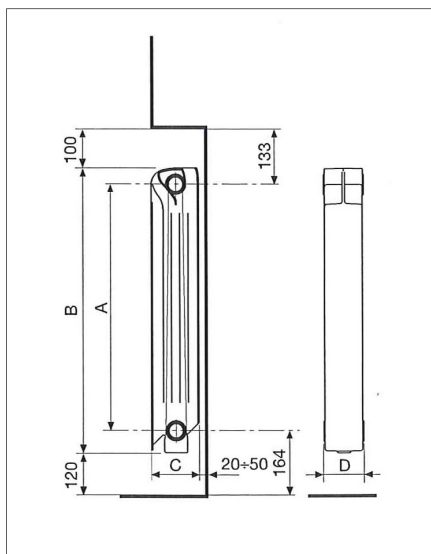
Dear User/Installer

Thank you for choosing this product. Before proceeding please read the following instructions carefully. A copy should be retained by the end user.

The manufacturer guarantees its products for 10 years against manufacturing defects as from the date of purchase or installation. Purchase documents, installation invoices or conformity certificates issued by the installer will be used to indicate the guarantee's validity.

The following instructions regarding installation, use and maintenance must be observed. Radiators with visible defects must not be installed.

- Max. working pressure: 16 bar
- Max. working temperature: 120°C
- Bushes and plugs are either LEFT HAND or RIGHT HAND threaded. Check before fitting the bushes to avoid damaging the threads.
- Standard bushes have 4 x 1/2" tappings. If the radiator is to be piped BOE (Bottom Opposite End connections) the air vent should be positioned diagonally opposite the flow.
- Bushes and plugs are supplied with soft white seals. It is essential that these are not over-tightened. (Torque setting 30-40 Newton/metre (3-4 kg)).
- Do not use jointing compound when assembling plugs and bushes.
- The surfaces supporting the seals of the side elements are always painted; when assembling the sections and fitting the plugs, to avoid water leaks, do not use sandpaper or file them.
- When replacing seals, check that the connecting surfaces are clean, smooth and flat.
- The installation should only be carried out by qualified installers, in conformity with BS7593 1992 Domestic Installations (using an inhibitor suitable for use in a mixed metal system).
- If the water in the system is shown to be corrosive, the guarantee will automatically be rendered void.



	TBOE, TBSE	BOE
Pipe centres from wall	82mm	82mm
Pipe centres	H-78	W + 24mm + valves
Overall projection	130mm	130mm

	A	B	C	D	l/sect.	Kg/sect.
350/100	350mm	428mm	97mm	80mm	0.27	1.16
500/100						
600/100						

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