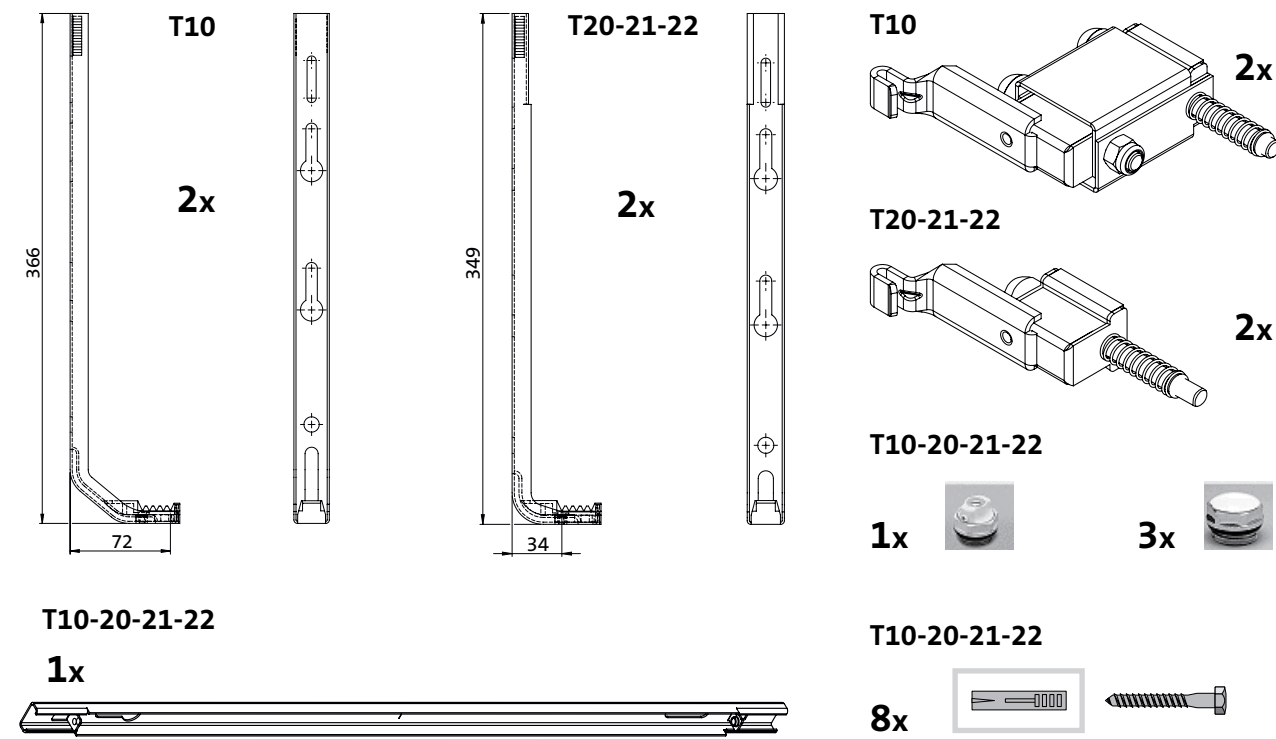


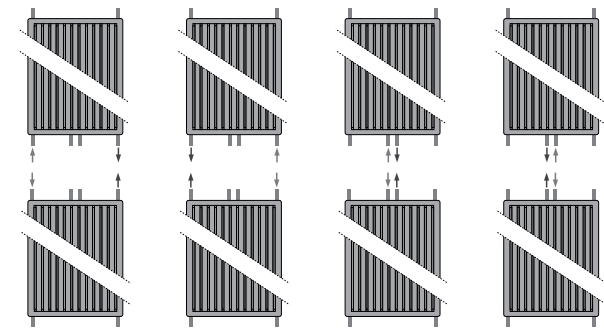
1



2

TECHNICAL INFO

2.1 Connections



Radiator is reversible top/bottom.

Note : with top connection one must turn the radiator around and a minimum water column head of 3m is required for the radiator supply, and this with a minimum flow rate of 150 l/h.

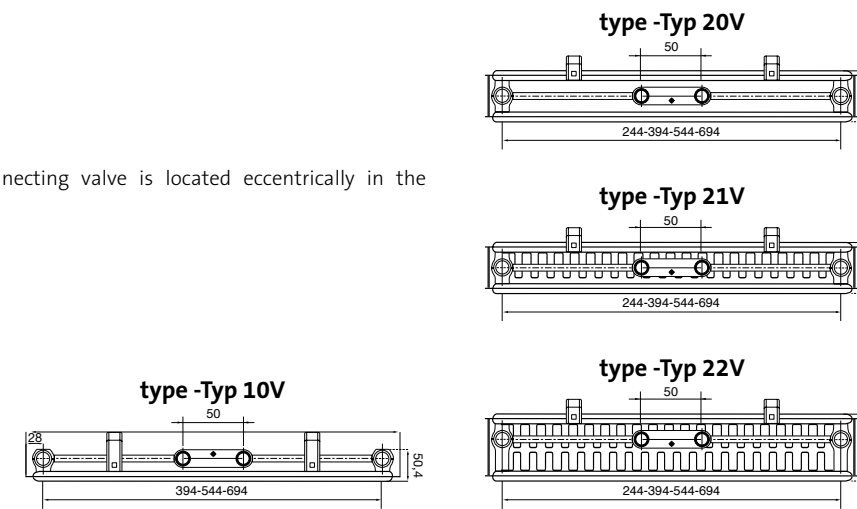
Other connections are not possible.

2

TECHNICAL INFO

2.2

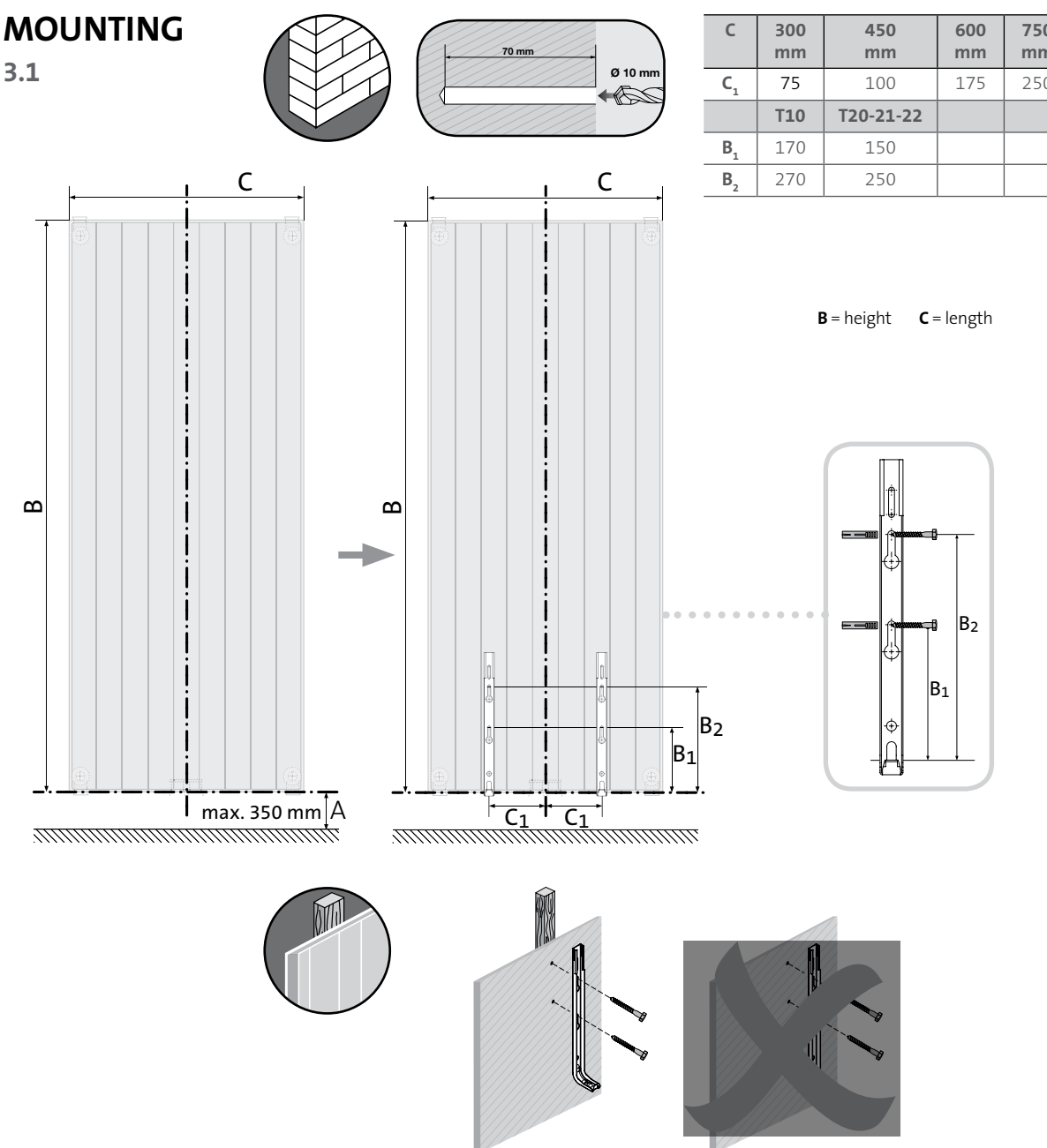
Note: with type 22V the connecting valve is located eccentrically in the radiator.



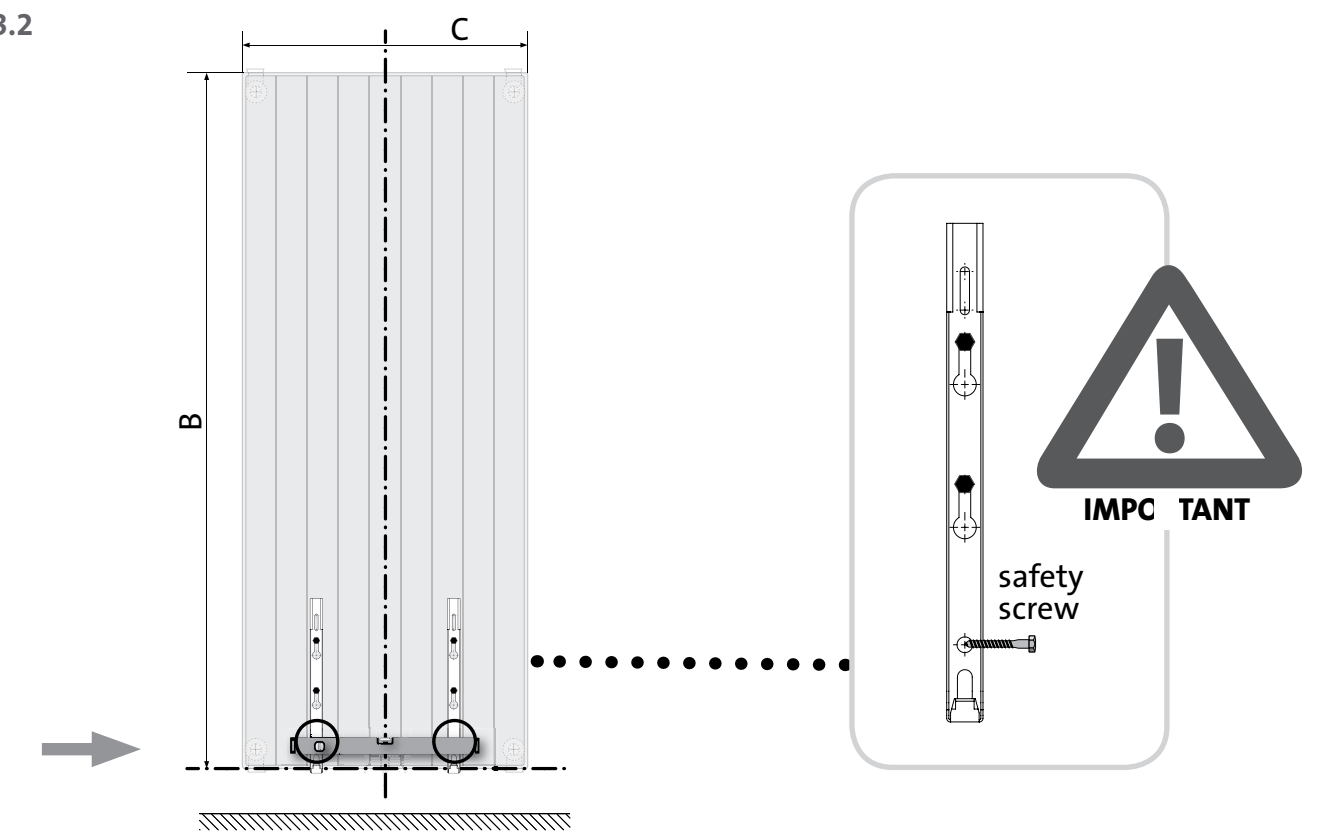
3

MOUNTING

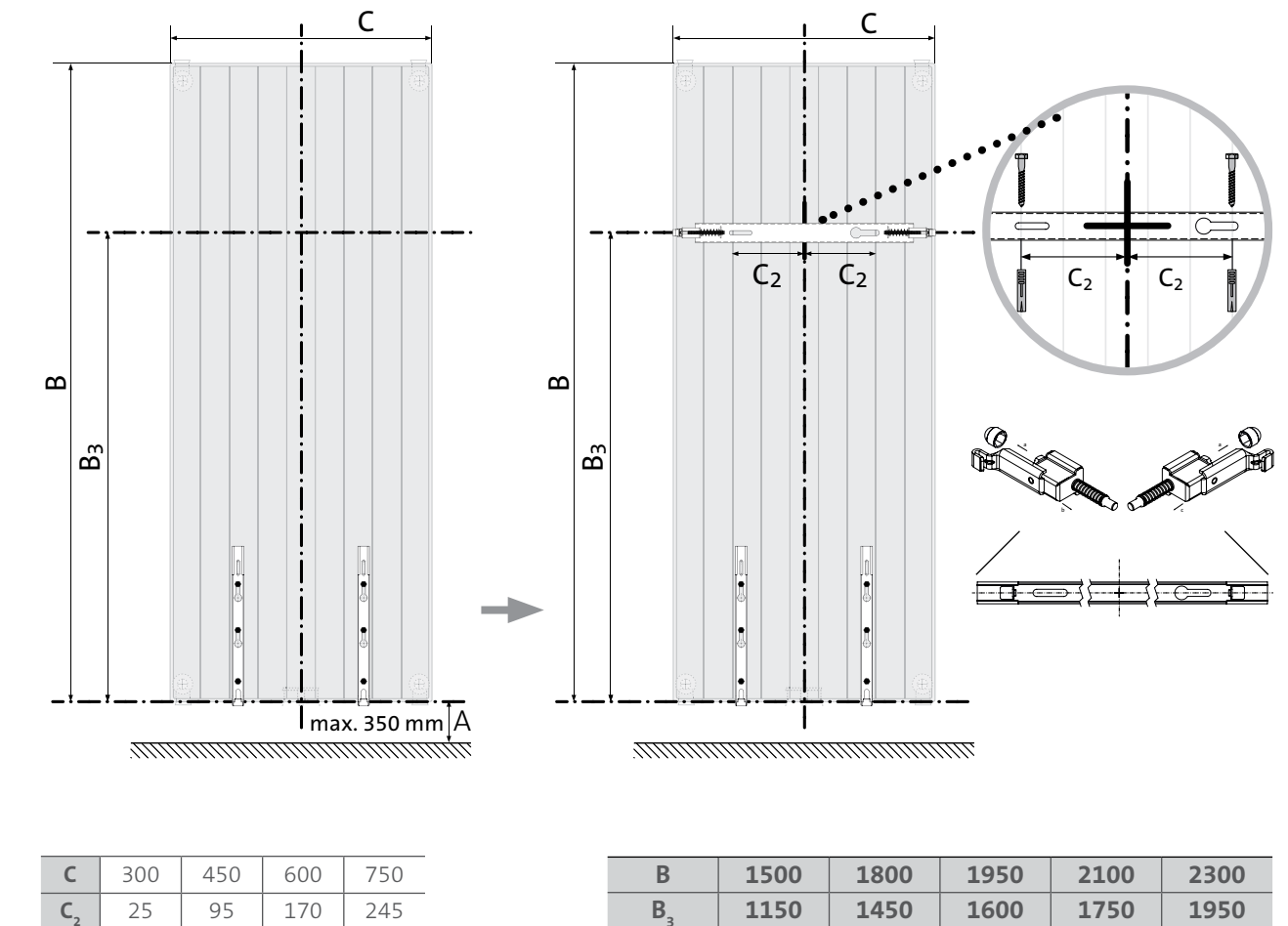
3.1



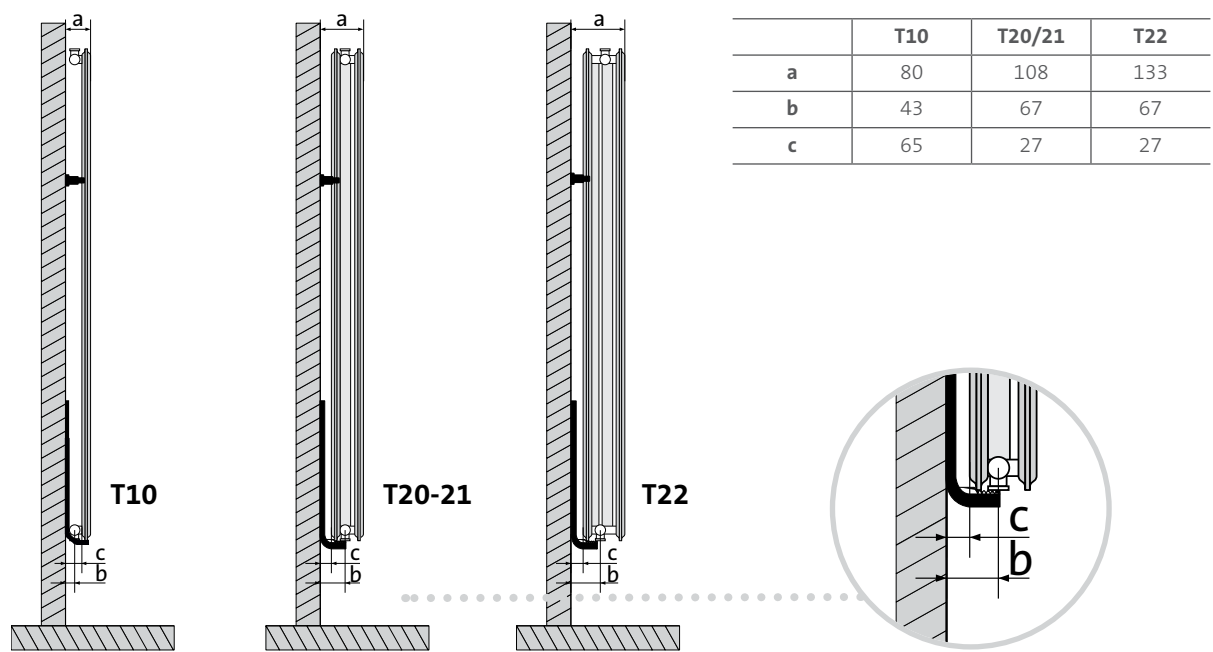
3.2



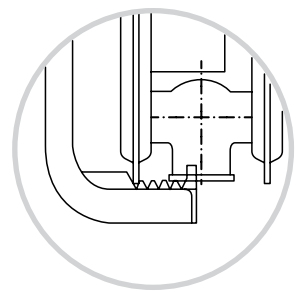
3.3



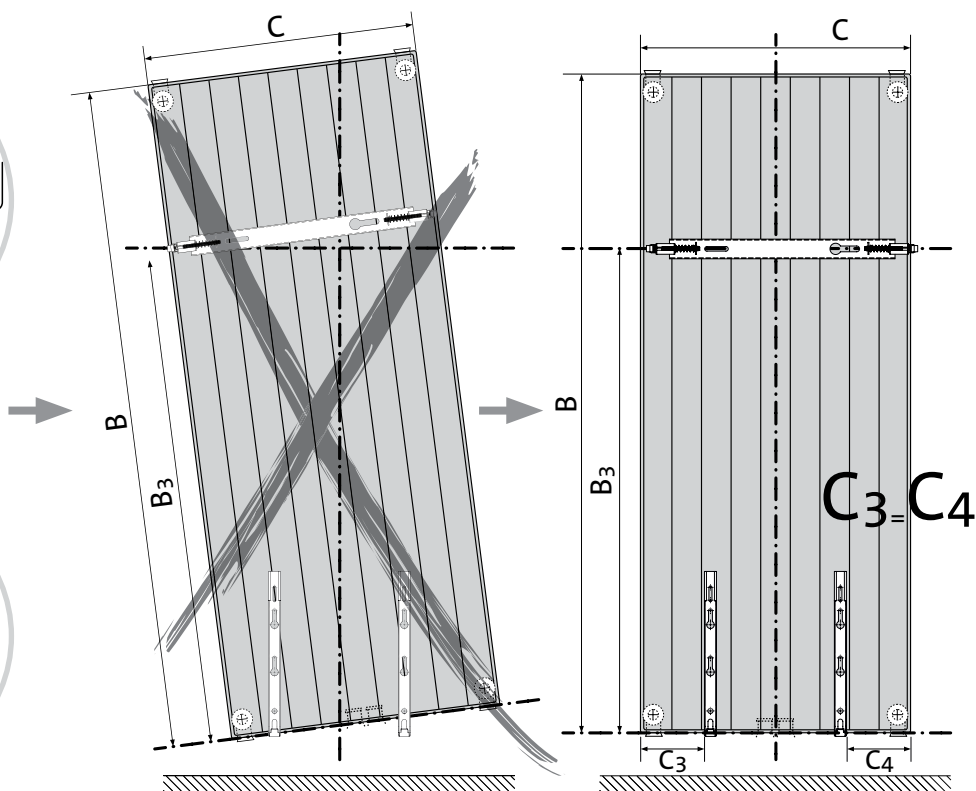
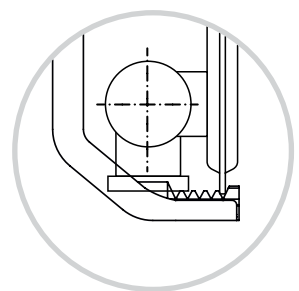
3.4



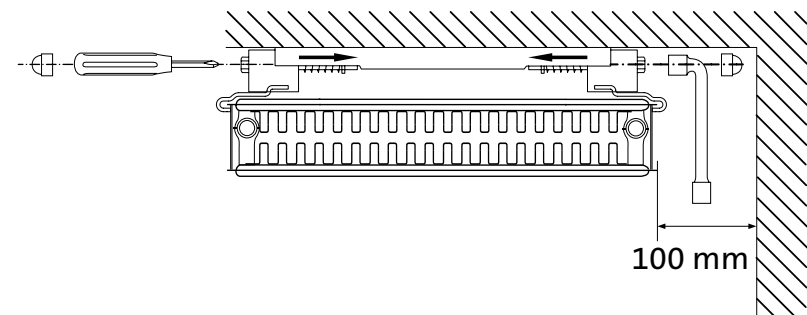
T20-21-22



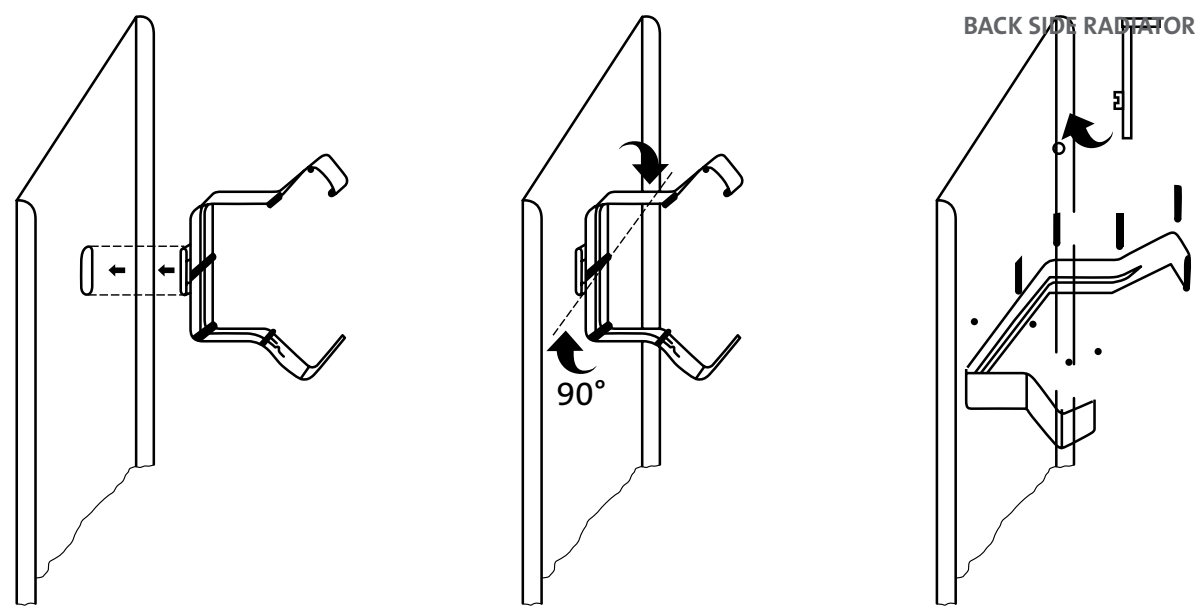
T10



3.5



3.6 ASSEMBLING INSTRUCTIONS OF SIDE COVERS



GB Fitting instructions

- 3.1** With the help of a spirit level, draw a line along the underside of the radiator. Draw the line of the vertical axis of the radiator (centring). Drill the mounting holes (Ø 10 mm) at B1 and B2 of the lower brackets and mount the lower brackets.
Please note : if A>350 mm, contact the manufacturer.
- 3.2** Place the brackets flush with each other.
Then secure the brackets (safety screw).
- 3.3** With the help of a spirit level, draw the horizontal axis line B3 to mount the upper brackets.
Note: IT IS IMPERATIVE THAT DIMENSION B3 BE USED!!
Drill the mounting holes C2 for the upper bracket.
Position the central positioning mark for the upper bracket on the vertical axis line and mount it.
- 3.4** Place the radiator on BOTH lower brackets.
Be sure to centre it correctly.
- 3.5** Fastening the two brackets at each side equally so that the clamping goes over the welding seam.
Be sure to centre it properly.
- 3.6** Assemble the side covers.

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, prior to finalising installation.
The fastening material provided is exclusively intended for installation on walls made of solid wood, bricks, concrete or solid-wood columns with a maximum of 3 mm wall finishing.
For walls made of other materials, for example hollow bricks, please consult your installer and/or specialist supplier.



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