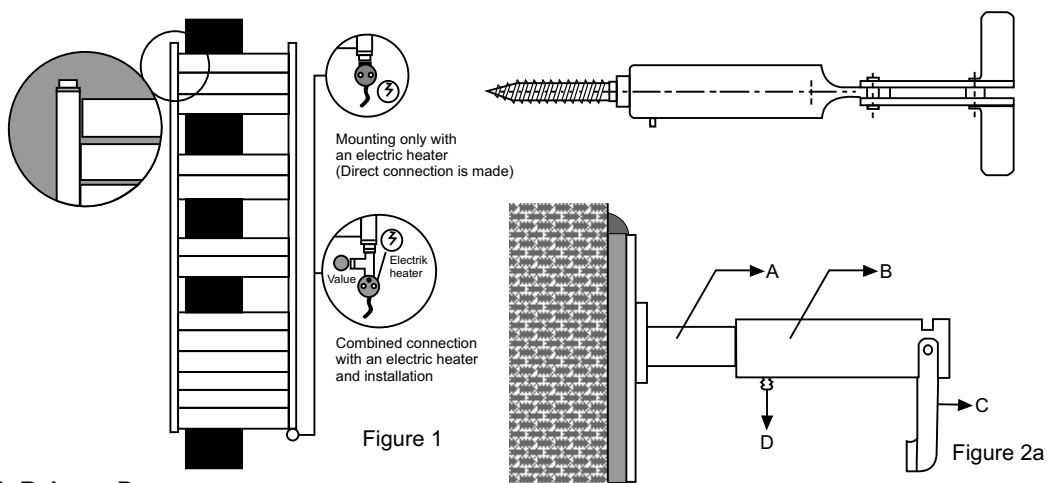




## DIRECTIONS FOR MOUNTING AND USE

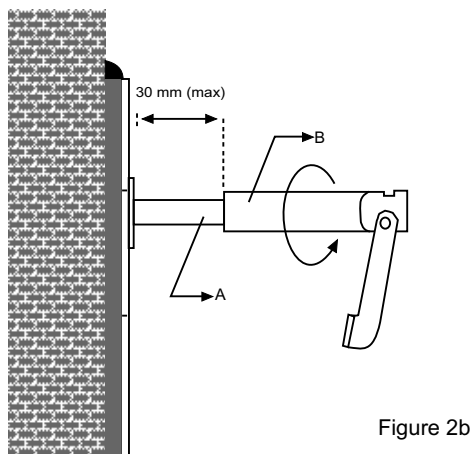


### 1 Air Release Purger

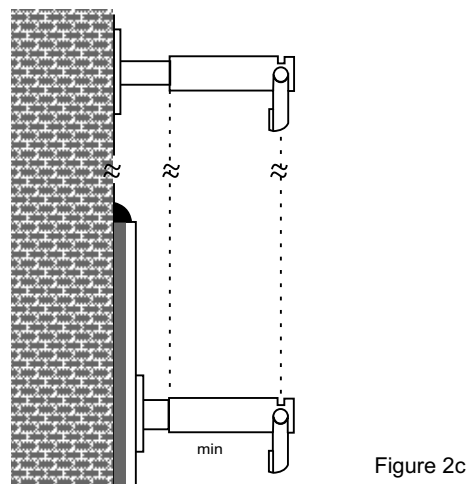
The air release purgers are located at the upper end points of the radiator. If the radiator is requested to be equipped only with an electric heater, then either a "limit safety purger" should be mounted on the radiator instead of the normal air purger or the water level in the radiator must be maintained to be approx. 5 cm below the top of the radiator in order to allow for expansion of water. The mounting should be made so that the multi-column side will be at the bottom.

### 2 Adjustable Mounting Elements

The adjustable mounting elements consist of the interlocked pieces designated by A and B as shown in Figure 2a. C: Element for fixing the radiator, D: Tightening screw.



The adjustment of mounting elements shall be achieved by turning the piece B rightwise or leftwise. The adjustment distance is maximum 30 mm.



Thanks to these mounting elements, the radiator can be easily mounted on the half-finished stepped walls and provided that it will remain within the area of adjustment, at any desired distance without requiring an additional extension element.

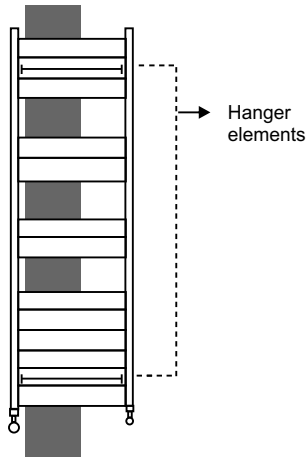
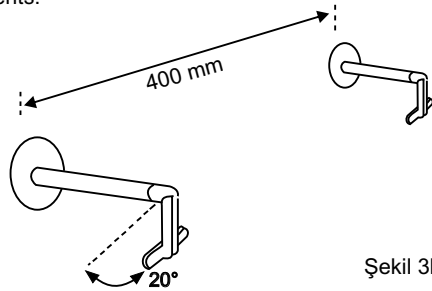


Figure 3a

- 3** The mounting elements shall be fitted to the second uppermost and overmost columns of the radiator as to maintain a distance of approx. 400mm between them. The radiator shall be fixed to the wall by means of 4 mounting elements.



Şekil 3b

Re-fit the tightening nuts and tighten them with care. Check whether or not the radiator has been mounted on the wall securely. Follow the same procedure for each of the 4 mounting elements.

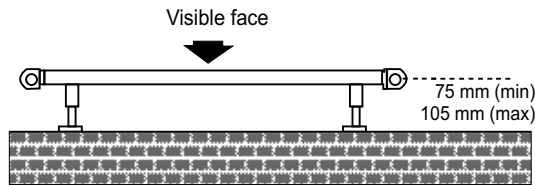


Figure 5

- 5** The connection of radiator to the installation shall be made from the bottom ends, using the inlet and return valves (Figure 3a). The distance between the center line of radiator connection place and the wall should be min. 75 mm (Figure 5).

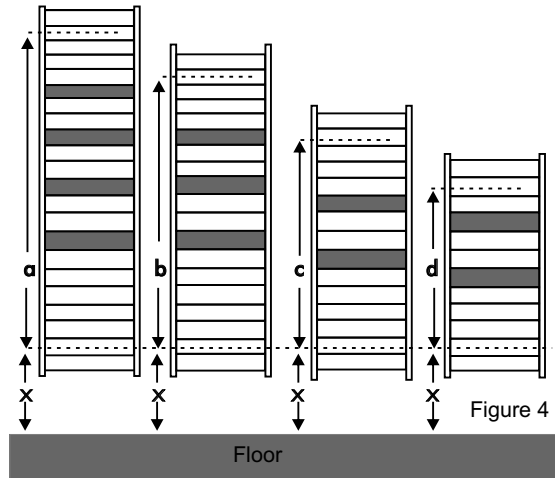


Figure 4

- 4** The stipulated distance between the mounting elements are shown in Figure 4 according to different radiator types.

A= 1520 mm    X= 320 mm (min)  
 B= 1280 mm    Distance " x " is suitable for reinforcement  
 C= 960 mm     with a special electric heater.  
 D= 720 mm

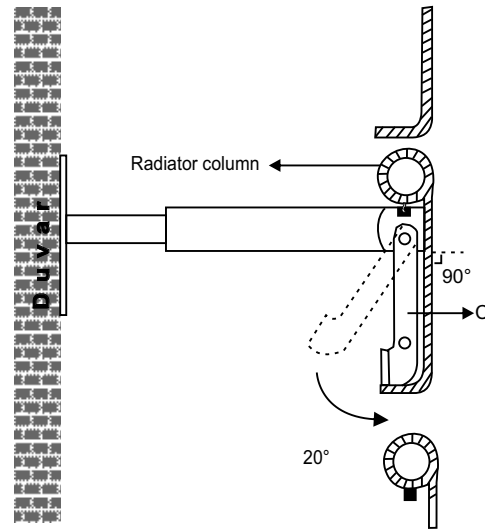


Figure 6

- 6** The piece C provided on the mounting element shall be inclined towards the wall with an angle of approx. 20 degrees, and after it is hanged so that it will fit into the recess provided at the end of the mounting element, it shall be drawn back to the 90 degrees position and fixed tightly to the radiator's body from inside (Figure 6). The same procedure shall be followed for each of the 4 mounting elements.

\* An inhibitor capsule unique to Alurad is fitted to all radiators during manufacture in order to provide protection against all kinds of corrosion. If the system as a whole is desired to be protected against freezing as well as various kinds of corrosion, the use of ANTICOR 121 is recommended. Feniş Teknik may not be held liable for any problems that might arise from the use of another corrosion inhibitor or antifreeze.