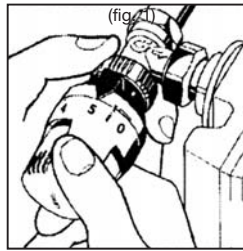
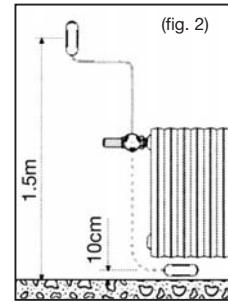


Installation

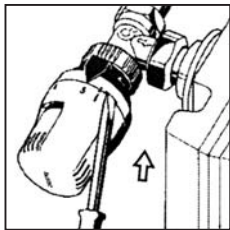
Before fitting the thermostatic control head, turn the control knob to the number 5 position. (fig. 1)



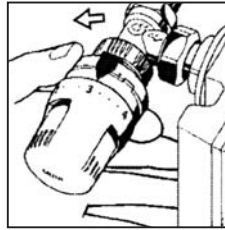
Remote sensor control
The use of the thermostatic head with remote sensor requires installation of the latter in accordance with the dimensions shown in the diagram (fig. 2)



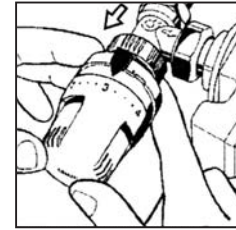
Temperature restriction



1. Turn the knob to the fully open position (Pos. 5). Using a screwdriver, unlock the ring, pressing it fully towards the valve body.

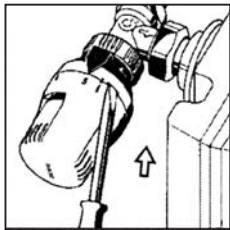


2. Turn the knob to the new maximum open position required (eg. Pos. 3). Turn the ring anti-clockwise up to the stop.



3. Re-lock the ring. The valve will now have a temperature range restriction from 0 to the set value.

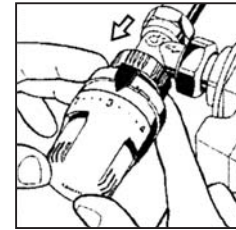
Locking the temperature



1. Turn the knob to the fully open position (Pos. 5). Using a screwdriver, unlock the ring, pressing it fully towards the valve body.

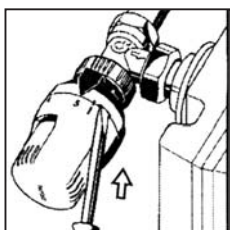


2. Position the valve at the required temperature and turn the ring clockwise up to the stop.

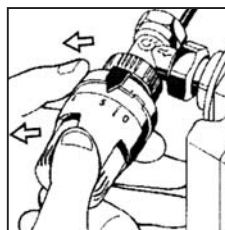


3. Re-lock the ring. The valve will now be locked at the set temperature.

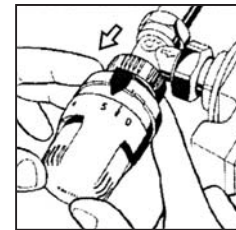
Resetting the temperature restriction and temperature lock



1. Using a screwdriver, unlock the ring, pressing it fully towards the valve body.



2. Turn the knob to the fully open position and the ring anti-clockwise, up to the stop. The RESET arrows will match up.



3. Re-lock the ring. The valve will now no longer have any temperature restriction or lock.