

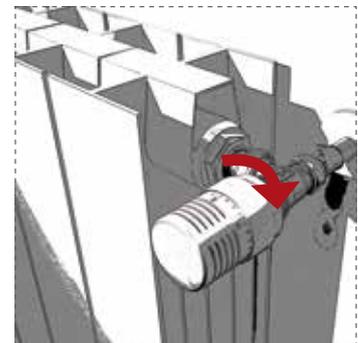
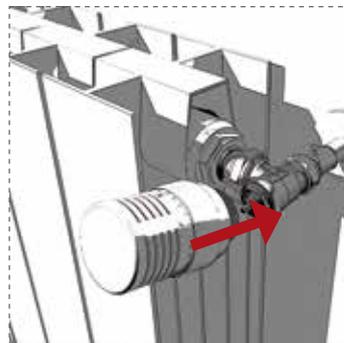
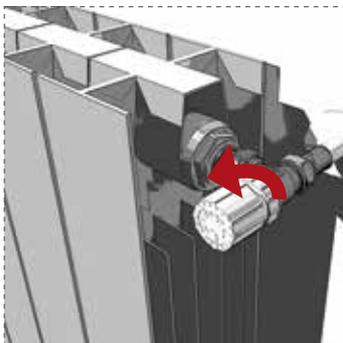
INSTALLATION



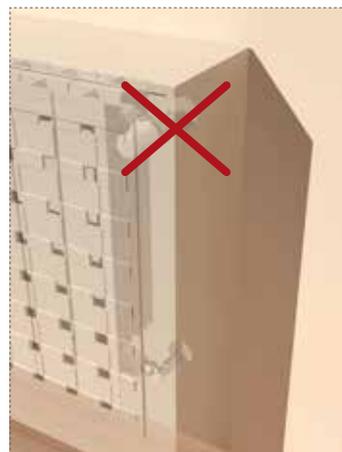
Convertible valves can be coupled to thermostatic control heads by a simple operation. This conversion into thermostatic valve can be implemented even in a working installation.



1. Remove the handle.
2. Rotate the thermostatic control head to full open (position 5).
3. Draw the control head close to the valve keeping the reference index fully visible, then manually screw the nickel-plated ring all the way to the blocking point. Do not position the control head vertically.



To prevent the thermostatic control head from working incorrectly, tending to mainly keep the value closed, you need to respect a few precautions.



The sensitive element of the thermostatic head must not be placed in niches, or behind curtains, or exposed to direct sunlight: each of these situations may give a false reading. Should it be unable to avoid curtains or any of the aforementioned situations described, you are required to install a head with remote control (Art. 891SD).

Refer to the numbers indicated on the control knob to set the room temperature. Each number (from * to 5) may be used for a specific room temperature, as indicated in the following diagram (closed at 28°C):

	1	2	3	4	5
6,5°C Min	12°C	16°C	20°C	24°C	28°C Max



THERMOSTATIC HEAD SETTING

Set the head in the required position ex.(3).

- Use a screwdriver to disassemble the cover (b), the locking cap (c) and the first of the toothed washer (d) FIG. II.

- Reassemble the washer (d) as in FIG. III if you want to limit the setting from * to 3.

- Reassemble the washer (d) as in FIG IV if you want to block the setting at the value of 3.

- Then reassemble the locking cap (c) and the cover (b).

