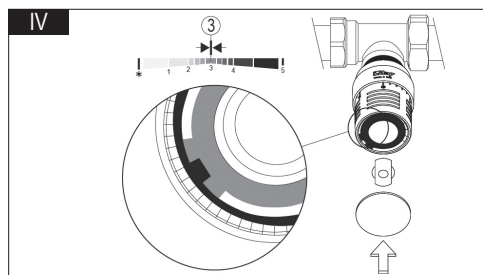
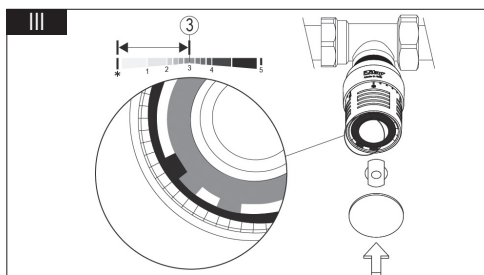
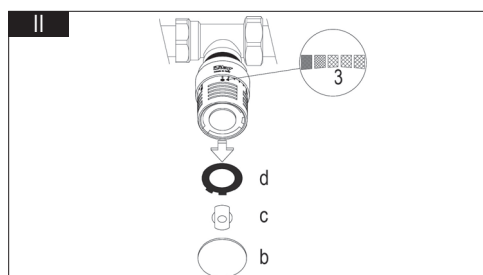
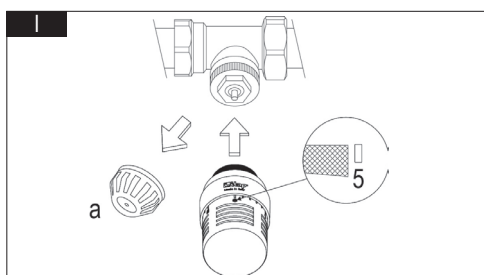
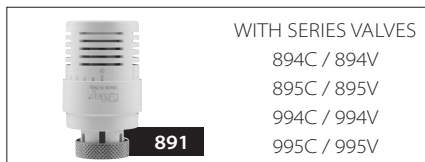
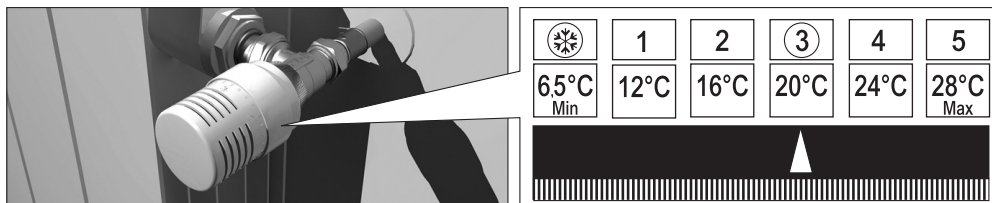


## CONVERTIBLE VALVES

### INSTALLATION

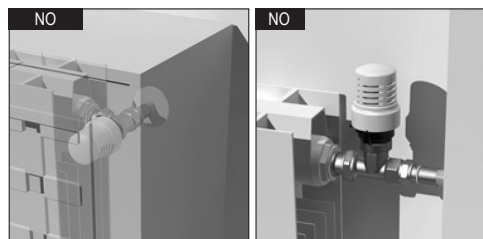
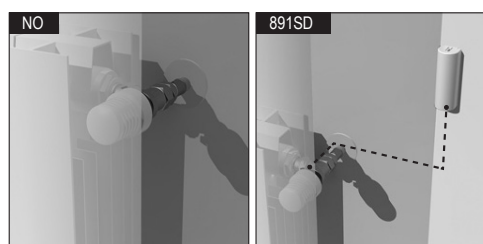


#### Set the head in the required position.

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).



## CONVERTIBLE VALVES

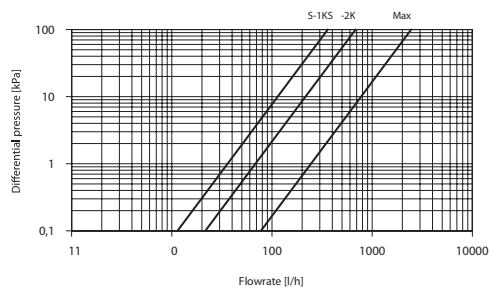


994C

TOGETHER WITH THE ACTUATOR SERIES 891  
994C - 995C - 994V - 995V

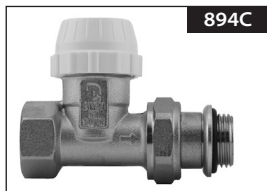
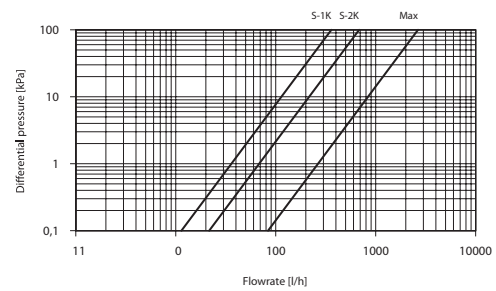
3/8"

Position	-1K	-2K	Max
Kw (m <sup>3</sup> /h)	0,36	0,68	2,45



1/2"

Position	-1K	-2K	Max
Kw (m <sup>3</sup> /h)	0,36	0,68	2,45

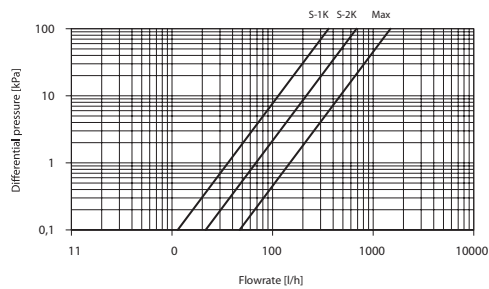


894C

TOGETHER WITH THE ACTUATOR SERIES 891  
894C - 895C - 894V - 895V

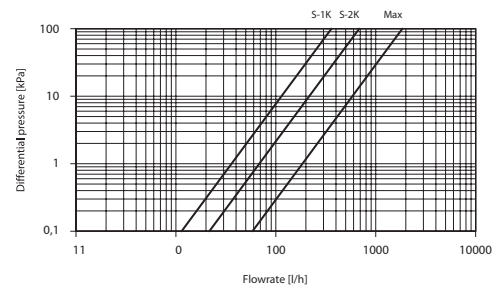
3/8"

Position	-1K	-2K	Max
Kw (m <sup>3</sup> /h)	0,36	0,68	1,49

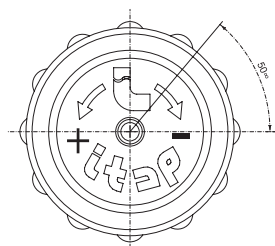


1/2"

Position	-1K	-2K	Max
Kw (m <sup>3</sup> /h)	0,36	0,68	1,85

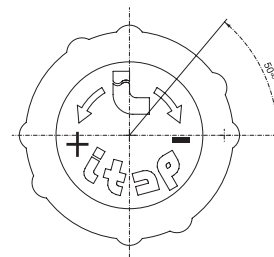


Change of the flow rate by means of the protection cap



Protection cap (C)

1 °C = 50°



Handle (V)

1 °C = 50°