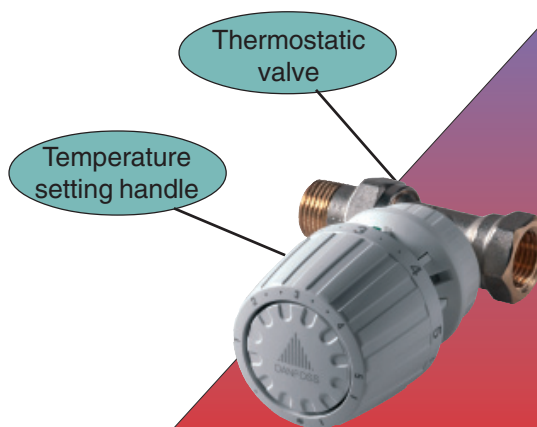


Danfoss Radiator Thermostats

Room temperature control and energy saving

Danfoss



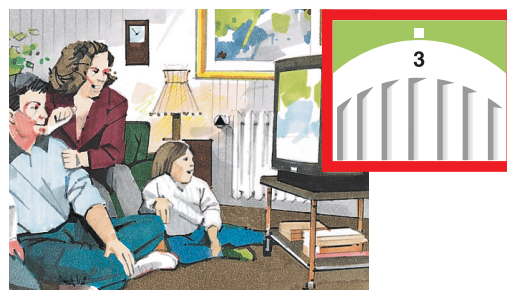
Setting: 0 ^{*)}	★ • 1	2 • • 3 • • 4	5			
Temperature, °C:	7	10	18	20	23	26

^{*)} Only some models.

Temperature setting

Find a suitable temperature for a given room. Once the temperature has been found, there is no reason to do more. The thermostat does the rest.

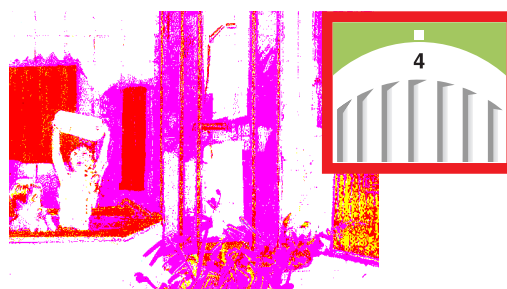
- ▶ If the temperature setting is 3, the room temperature is automatically held constant at about 20 °C.



- ▶ If you want a lower temperature, e.g. 17 °C in the bedroom, just turn to 2.



- ▶ If you want a higher temperature, e.g. 23 °C in the bathroom, adjust to 4.

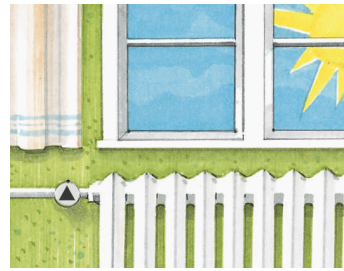


Free heat saves energy!

Sunlight, kitchen appliances, electric light, TV etc. give off heat and therefore help rise the room temperature. This is called free heat.

The thermostat registers such free heat by automatically closing down and your radiator gets cold.

When there no longer is enough free heat available, the thermostat automatically opens again and the radiator will warm up.



Night set-back

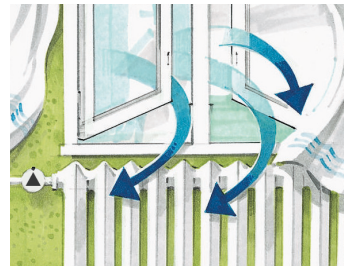
To save energy it may be a good idea to lower the room temperature at night or at times when nobody is at home.



Ventilation

During the heating season the windows should only be opened briefly to let in fresh air.

If a long ventilation period is required the thermostat should be turned down to ★.



Frost protection

If you are leaving your home for a long period of time, you can safely turn the thermostat to ★. At this setting the thermostat will keep the room temperature at about 7-8 °C thus protecting the room against frost.



Do not cover the thermostat!

The thermostat must be able to register the temperature of the room.

If it is covered by e.g. thick curtains or furniture, use a thermostat with remote sensor!



Cleaning

The thermostat can be cleaned with mild detergents such as washing-up liquid. Do not use scourers, alcohol, solvents or bleaching agents, because they can damage the radiator thermostat.

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