

# About the heating in your home....



RAS-C<sup>2</sup>TRV



## What is a Thermostatic Radiator Valve?

The radiators in your home have been fitted with **THERMOSTATIC RADIATOR VALVES (TRVs)**. These TRVs enable you to set different temperatures in different rooms.

## How does the TRV work?

When the temperature in the room reaches the setting on the dial, the TRV will turn the radiator off. The radiator will stay off until the room temperature falls sufficiently for the TRV to turn the radiator back on. This automatic turning on and off will keep the room at a steady temperature. **The cooling of the radiator is a sign that the TRV is working as it should.**

## Setting the temperature

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0°C	8	12	16	20	24	28
		Bedroom	Living Room	Bathroom		

Turn the dial on the TRV to the number which gives you a comfortable temperature in the room then leave it to do its job.

## Reduced Running Costs

You will keep your home at a comfortable temperature level and save on heating bills by correctly setting your TRVs.

## Having Problems?

Ensure that the TRV is not covered by curtains or any other obstruction which restricts air flow around the sensor. If, after following the advice on this leaflet, the radiator fails to come on or go off, please notify your installer.

## Installer Details



**Broxtowe  
Borough  
COUNCIL**

**TEL: 01159 177777**

**Danfoss Ltd**

Amphill Road, Bedford, MK42 9ER, T: 0845 - 1217 400, F: 0845 - 1217 515

[www.heating.danfoss.co.uk](http://www.heating.danfoss.co.uk)