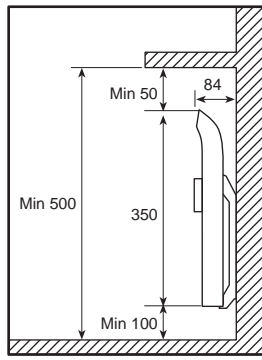
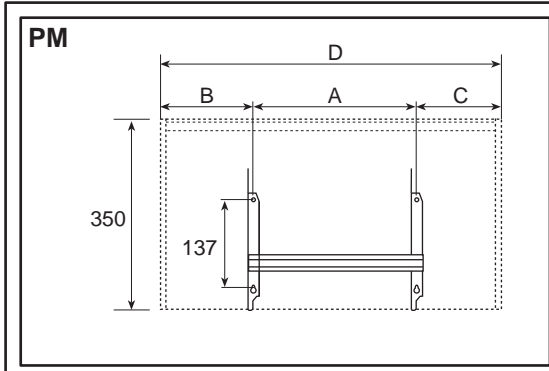
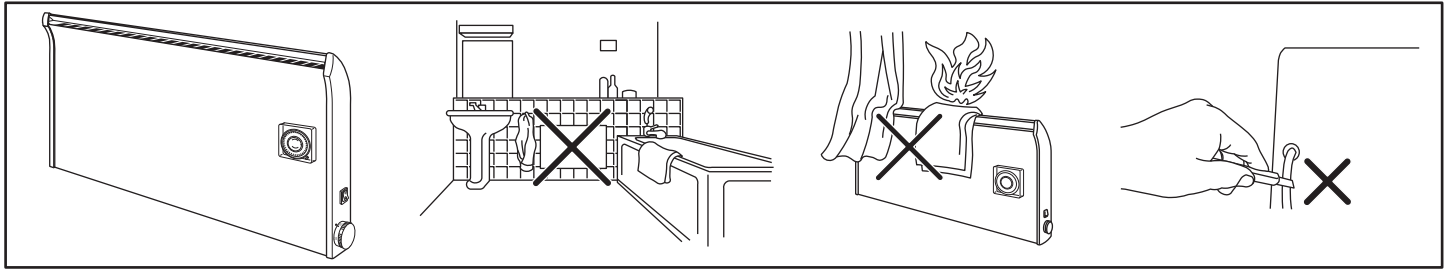
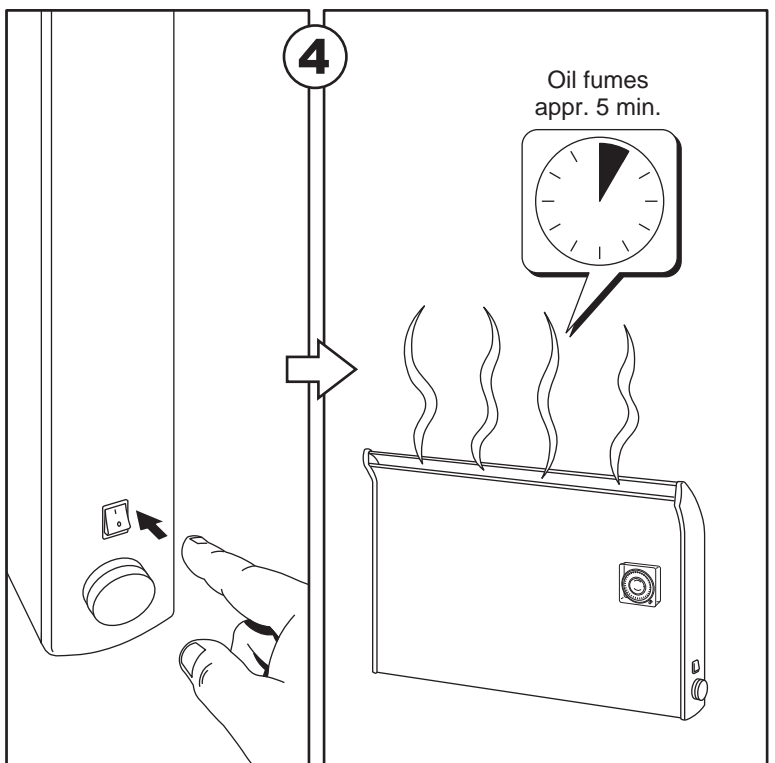
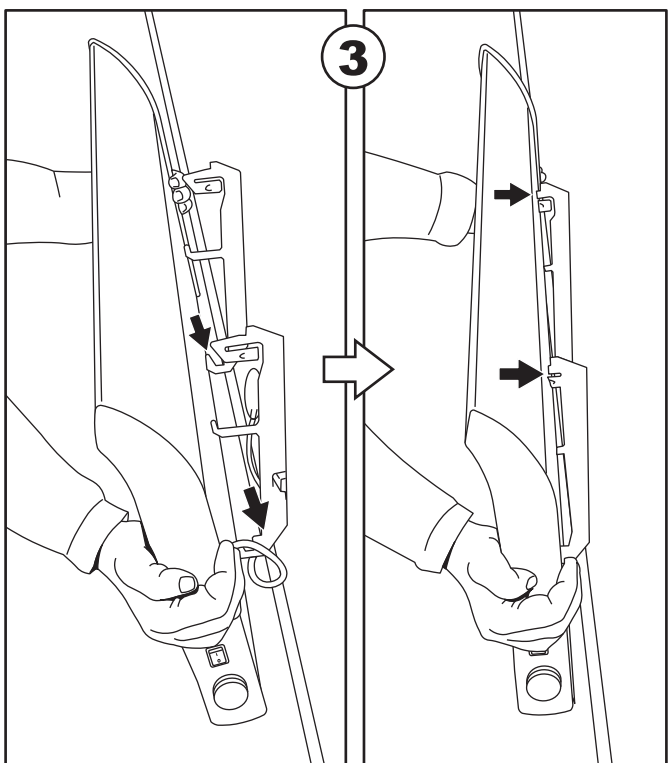
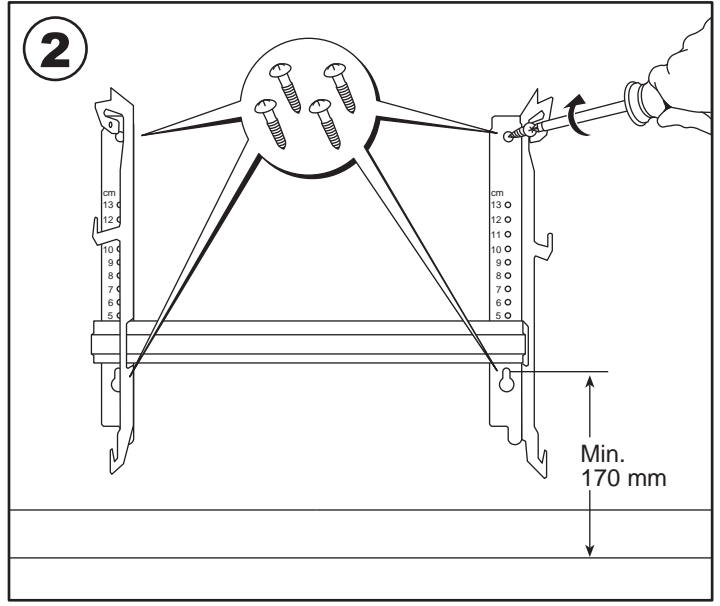
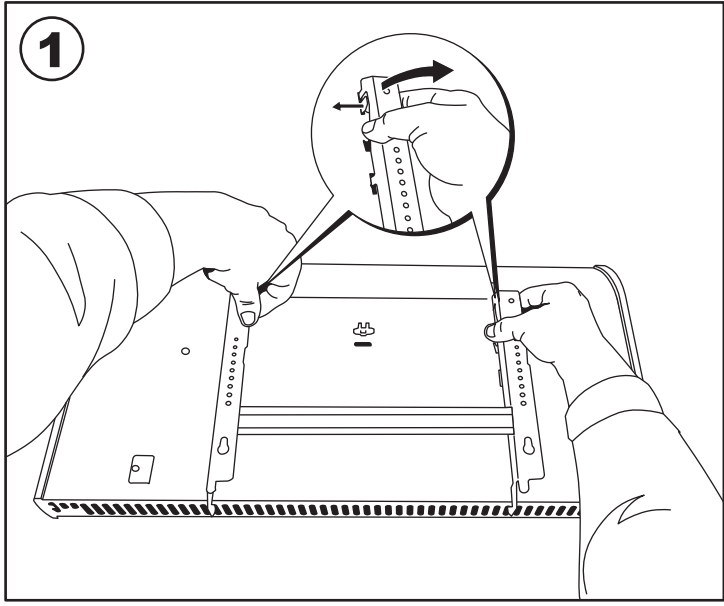


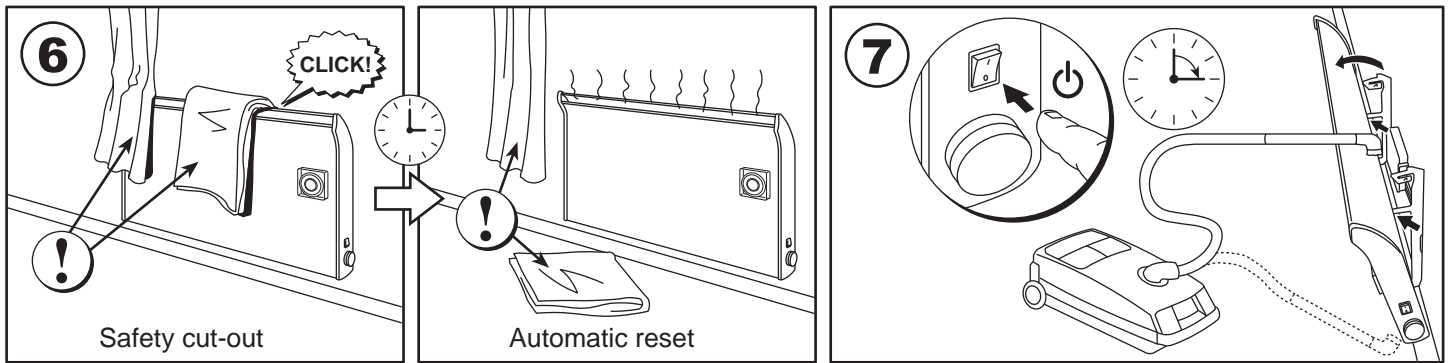
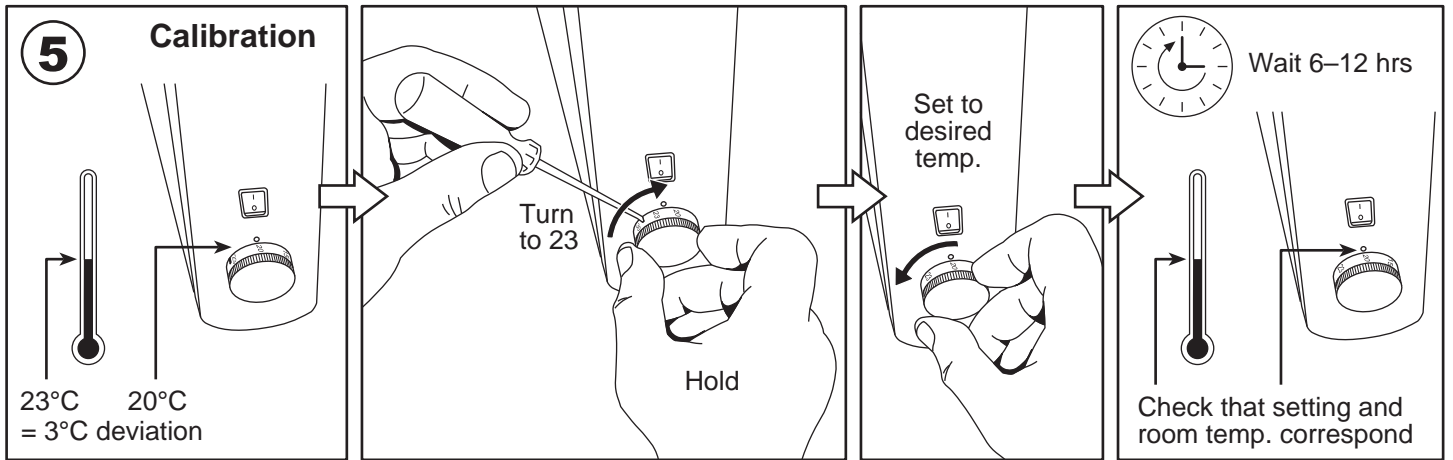
PM - Model MT with 24 hour timer

Print # 62183
rev. 020505



PM	Watt	B	A	C	D
PM	500	179	302	213	707
PM	750	11	302	143	869
PM	1000	157	604	185	957
PM	1250	215	604	234	1064
PM	1500	313	604	319	1249





8 24 hour timer

Actuators, position OFF

Actuators, position ON

Switch
 0 = Off
 Norel is switched off all the time

I = On
 Norel is switched on all the time and the temperature is regulated by the thermostat.

☉ = Automatic
 The heater is switched on and off by the timer. When it is switched on, the temperature is regulated by the thermostat. When the heater is switched off, no heat is provided and the temperature depends on conditions in the room and the outside temperature which may sink to below zero; i.e. there is no safeguard against frost.

When ☉ (automatic) is selected
 Set the thermostat to the desired temperature. Norel MT will work according to this setting during periods when it is switched on by the timer's programming.

During periods when the timer switches the heater off, the temperature will drop, depending on conditions in the room such as the building's insulation, draught-proofing and ventilation, and the temperature outside.

When I (on) is selected
 The heater's thermostat should be set to the desired temperature and this will be maintained as long as the heater has sufficient output with regards to the size and conditions of the room.

When 0 (off) is selected
 The heater is switched off and will not heat the room at all making the temperature now wholly reliant on insulation, draught-proofing, etc. and the outside temperature.

Programming ☉ (automatic)
 The outer ring on the timer consists of switch actuators that can be pushed in and out. Each actuator represents a period of 15 minutes. When an actuator is pressed in towards the centre of the circle, the red area becomes more visible, indicating that the heater is switched on and will work according to the thermostat setting for this 15 minute period.

A short warm-up period is necessary from the time when the heater is switched on until the desired room temperature is reached, depending on the size of the room, insulation etc.

Experience will show how long a warm-up period is required. A typical example may be having the actuators pushed to the on position from 6.00 to 8.30 and from 16.00 to 23.00.

To set the correct time
 Set the timer to the correct time by turning the outer ring of actuators so that the correct hour is adjacent to the arrow (the illustration shows the timer set to 13.00, i.e. 1 p.m.)