



## Radiator Assembly Instructions

Required Items:-

1. Radiator in box
2. Thermostat end housing
3. Castors/Feet/ wall fixing kit as required
4. Pair of Scissors
5. Small electrical flat screwdriver
6. Medium sized Philips screwdriver

Watch this video first! <http://youtu.be/4IAwCHVouq8>

Assembly:-

- A) Cut banding around box and open
  - B) Remove top cover from Radiator (remember which end of radiator is top)
  - C) Turn radiator gently upside down fit feet or castors in flute holes. ( usually 4 or 5 flutes in from each end) Turn radiator flat (back the way it had been originally turned) and then upright and stand on feet/castors
  - D) Loosen three terminal screws on bottom of terminal block
  - E) Connect free earth wire end on thermostat, (green/yellow) to central bottom terminal (earth)
  - F) Connect two free black wires to terminal either side Check all three wires secure
  - G) Fit bottom of thermostat unit into first bottom flute using the four locating plates at bottom of Thermostat housing
  - H) Undo Philips screw and washer on top of radiator, push excess wiring into back of thermostat housing and secure to main unit with Philips screw and washer.
  - I) Place top cover over complete radiator
  - J) Insert plug into 13 amp socket turn thermostat up and red light should come on
  - K) **Radiator should be hot in about twenty minutes**
  - L) Set thermostat to required temperature, set wall timer (if supplied) to required times
  - M) Any problems phone John on 07742008940
- Note Please ensure white electric cable is not wound up when using as this can cause cable to heat up