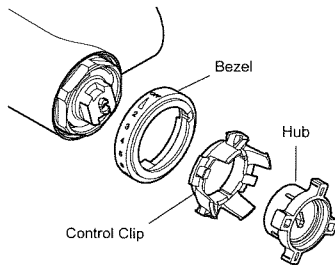
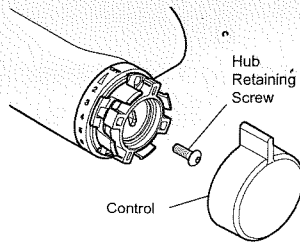


Flow Control Replacement

1. Turn the flow control to the off position then carefully pull the control off the valve.
2. Unscrew the hub retaining screw with a 2.5 mm hexagonal key.
3. Remove the hub, control clip and bezel from the valve.
4. Refit the replacement bezel, control clip and hub to the valve.

Note! Rotate the hub if necessary until it fits onto the cartridge correctly.

5. Refit and tighten the hub retaining screw. **Note!** Do not overtighten.
6. Turn the hub clockwise as far as it will go, then with the lever facing up push the control onto the valve.
7. Check the shower valve for correct operation.



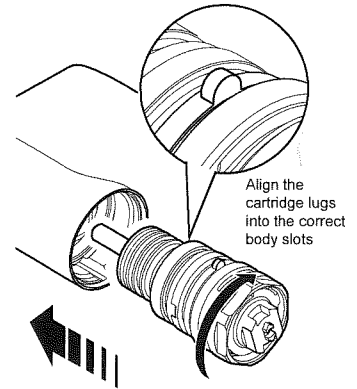
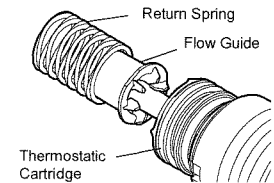
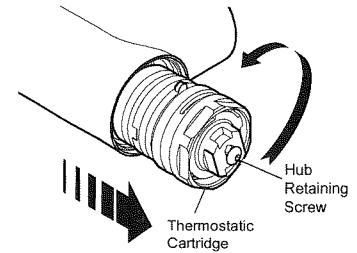
Cartridge Replacement

1. Isolate the water supplies.
2. Open the flow control to relieve water pressure and to drain any residual water.
3. The flow control must be removed before the cartridge can be replaced, follow steps 1 - 3 from previous section.
4. Refit the hub retaining screw to the hole in the centre of the cartridge.
5. Unscrew the brass cartridge retaining nut and pull the cartridge from the body. Remove the hub retaining screw from the cartridge.

Note! The flow guide and return spring should remain in the body when the cartridge is removed, if they are still attached remove them from the old cartridge and push onto the replacement cartridge.

Note! A new spring is supplied with the cartridge, to replace where necessary.

6. Make sure the body is clean and free from limescale, then carefully push the replacement cartridge into the body, aligning the cartridge lugs into the correct body slots (small lug to the top).
7. Tighten the brass retaining nut.
8. Follow step 4 from previous section to refit the bezel, control clip and hub.
9. Restore the water supplies and check for leaks.
10. This completes the replacement of the thermostatic cartridge. Go to section '**Commissioning**'.



Commissioning

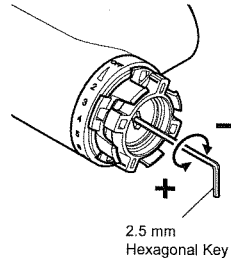
Before using the shower the maximum temperature must be checked to make sure that it is at a safe level. It has been preset to approximately 41°C at the factory but due to variations in site conditions the maximum temperature may need adjustment. **Note!** Make sure that the hot water temperature is at least 55°C and that there is sufficient supply.

Turn on the shower to the maximum temperature and maximum flow and allow the temperature to stabilise. If the temperature is too hot or too cold adjust as follows:

1. Insert the 2.5 mm hexagonal key into the centre of the spindle and engage with the recessed temperature adjusting screw.
2. Rotate the hexagonal key until the required maximum temperature is obtained at the shower. Anticlockwise to increase the temperature, or clockwise to decrease the temperature:

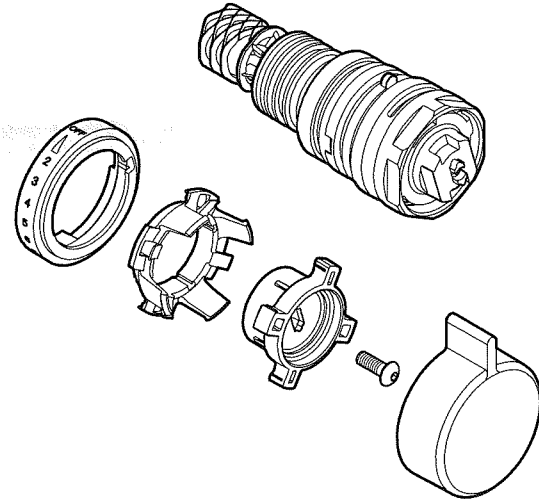
¼ turn = approximately 1°C

3. Once the desired maximum blend temperature has been achieved turn off the shower by rotating the hub fully clockwise. **Note!** Do not remove the hub.
4. Refit the hub retaining screw then with the lever facing up push the control onto the valve.
5. Check that the shower temperature is correct.



Cartridge and Lever Assembly (Single Sequential)

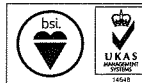
1736.704 & 1736.705



Mira Showers
Kohler Mira Ltd
Cromwell Road,
Cheltenham GL52 5EP.

Mira is a registered trade mark of
Kohler Mira Limited.
The company reserves the right to alter
product specifications without notice.
www.mirashowers.co.uk

mira
SHOWERS



Telephone: 0844 571 5000
Fax: 01242 282595
E-mail: www.mirashowers.co.uk/contactus

**Must be fitted by a competent tradesperson.
These instructions are to be left with the user**

Genuine Mira Spare Parts

Showering perfection

mira
SHOWERS