

First fix Dis-assembly guide for MIX6000

- 1** Identify the small recess in the head cap. Using a small terminal screw driver gently prize out the head cap and safely set to one side
- 2** Using a small cross head screw driver undo the valve head retaining screw and safely put to one side
- 3** Unscrew the wall plate anti clockwise until it clears the threads on the valve body, then depress then red safety lock button until wall plate can be slid over the safety lock button and off the valve assembly.
- 4** Turn the valve fully clockwise until it reaches the Oc mark. Using a marker pen place a mark on the valve body threads in line with the white vertical line on the black temperature band. The valve head, temperature band and valve body now are all marked to indicate their exact position to one another. This will enable the valve to be reassembled in exactly the same position it came off the body by aligning the marks on the valve body thread with the white vertical line on the temperature band with the oC mark on the valve head, ensuring accurate temperature control when reassembled
- 5** The valve head and temperature indicator band can now be pulled off of the cartridge spline to reveal the cartridge. For first fix protect the cartridge and valve body threads from debris and damage by wrapping in an appropriate size plastic bag and securely taping in position with masking tape. The valve can be assembled by following these steps in reverse and ENSURING the marks on the valve body thread, white vertical indicator line and oC are aligned when refitting.

