

Shower Shortener DIY Installation Guide Version 1.2 – Six Step Installation Process

Congratulations on your purchase! To ensure correct performance of your Shower Shortener please read the following information carefully

Please note this installation guide assumes the installer has some basic handyman capabilities. If you are not confident removing or replacing a shower head please seek the assistance of a suitable installer

Before installing your Shower Shortener please check that all parts are present within the package. The components are:

1. 1 x Shower Head
2. 1 x Electronic control box (with connected cable, 2 sucker pads on the rear and 4 x AA batteries inside the control box)
3. 1 x extension nozzle
4. 1 x wall plate
5. 1 x small cable holder
6. 1 x valve assembly with bracket
7. 1 x valve assembly cover
8. 1 x DIY Installation Instructions

Tools required for installation

- 1 x open end spanner ½ inch BSP or a medium size adjustable spanner
- 1 x Roll of Thread Tape

STEP 1 – Remove the existing shower head. If the existing wall plate is in good condition leave it in place. If not replace it with the supplied wall plate. Re apply thread tape to the protruding pipe (1)



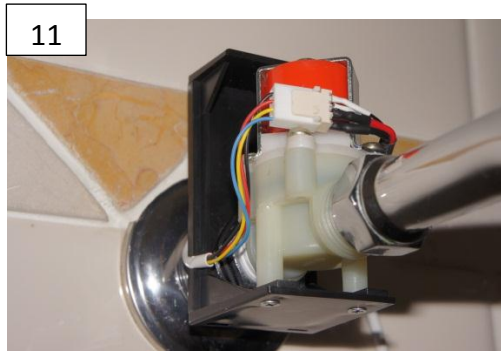
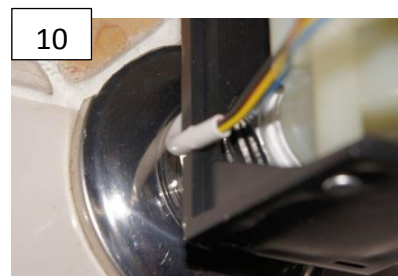
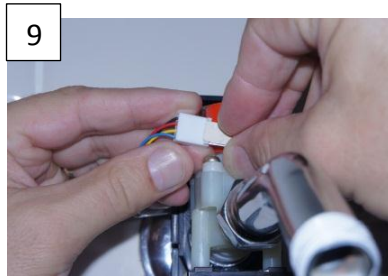
STEP 2 – Pull the cover off of the valve assembly. This may require some force. Screw on the new valve assembly ensuring it is firmly fit and the bracket is in the vertical position (2 & 3)



STEP 3 – Open the battery cover (4) and remove the insulator strip (5) to energize the unit. The unit will beep and the screen will display 'Hello' for 10 seconds and then 'Now waiting for Hot water' for a further 10 seconds. Replace the battery cover (6) and moisten the sucker pads on the rear of the control box. Fix the control box to the wall at an appropriate position by pressing up against the tiled surface (6)



STEP 4 – Connect the cable end to the Valve assembly plug noting it is keyed to connect in one way only (8 & 9). (Note: the unit may now beep and ‘wake up’. If it does ignore the display and just allow the unit to go through its cycle). Once connected, press the cable into the gripping slot (10 & 11). Slide the valve cover over the bracket and click into position (12)



STEP 5 – Attach the showerhead to the protruding nozzle. Take note to ensure the showerhead washer remains in place (13). Hand tighten the shower head until it is tight (14)



STEP 6 – The final installed unit should look like the below picture. Turn on the taps, check for leaks, and once hot water begins to flow, the unit will “wake up” and prompt the user to enter their shower period. Enjoy your new SHOWER SHORTENER.



For further information including installation and operating video clips
please visit www.showershortener.com.au