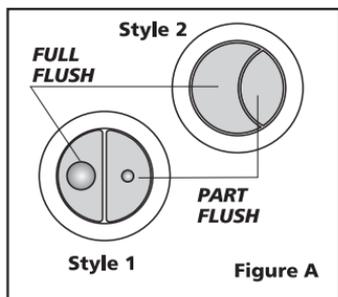


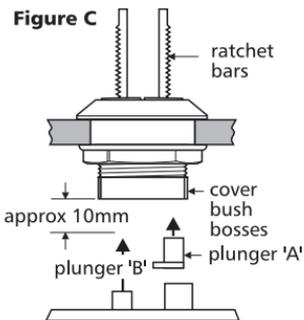
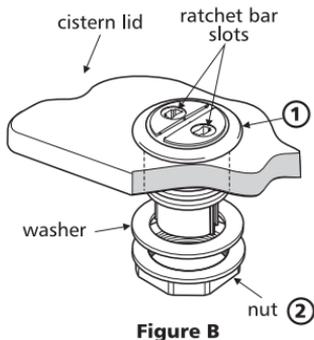
DUAL FLUSH BUTTON

Installation Instruction

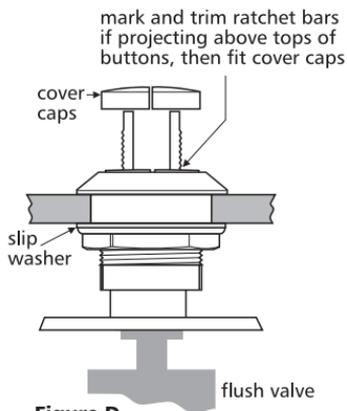
(To be carried out with outlet valve fitted in cistern)



1. Fit the push button assembly (1) into the cistern lid and secure with the backnut (2), aligning the ratchet bar slots left and right (Figure B).



2. Push ratchet bars through push button slots with spigot ends facing downwards and outwards, so that the bars project approximately 10mm from the cover bush bosses (Figure C).

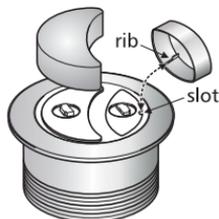
**Figure D**

3. Push the small button plunger marked 'A' onto the right hand ratchet bar (figure C).
4. Push the large button plunger marked 'B' onto the left hand ratchet bar (figure C).
5. Lower cover onto cistern.
6. Whilst holding the left hand button firmly down, push the top end of the ratchet bar with a thin bladed screwdriver down until it stops, then release.
7. Repeat step 7 for right hand button.

8. If the top ends of the ratchet bars are level or below the push button face, push the cover caps onto the corresponding buttons, ensuring they **SNAP** into place.

Note - Button style 2

Rib inside small cap fits in slot in red button. Press on chrome caps.



CUTTING RATCHET BARS

9. If they protrude above the push button face, make a mark on the ratchet bars, level with the button faces, see figure DE.
10. Remove the cistern cover and pull the ratchet bars out of the buttons from underneath, then remove plungers 'A' & 'B'.
11. Cut the ratchet bars on the first notch below the mark.
12. Repeat steps 3 through to 9.

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All cistern components must be installed in accordance with UK water regulations. If in doubt a suitably qualified professional should be consulted.

We pursue a policy of continuing improvement in design and performance of our products. The right is, therefore, reserved to vary specifications without notice.