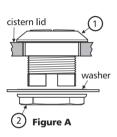
(To be carried out with outlet valve fitted in cistern)

1. Fit the push button assembly (1) into the cistern lid and secure with the backnut (2), aligning the slot between the push buttons at 90° to the front of the cistern (Figure A).



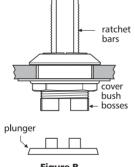
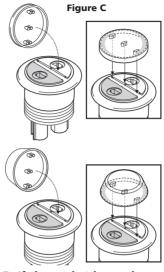
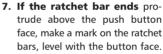


Figure B

- 2. Push ratchet bars through push button slots with spigot ends facing downwards and outwards so that the bars project sufficiently through the cover bush bosses to enable the plunger to be fitted.
- 3. Push the button plunger onto the ratchet bars (Figure B).
- 4. Fit cistern lid onto cistern ensuring that it is positioned correctly.
- 5. Whilst holding the 2 buttons firmly down, push top end of both ratchet bars simultaneously, press down the ratchet bars with thin bladed screwdrivers until they stop, then release.
- 6. If the top ends of the ratchet **bars** are level or below the push button face, push the cover cap into position Figure C, ensuring pips on underside of cover line up with slots between buttons.





- 8. Remove the cistern lid and pull the ratchet bars out of the buttons from underneath and remove plunger.
- 9. Cut the ratchet bars on the first notch below the mark.
- 10. Repeat steps 2 through to 6.

mark and trim ratchet bars if projecting above tops of buttons, then fit cover cap

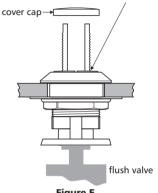
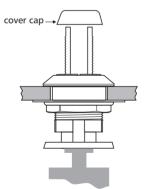


Figure E



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

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