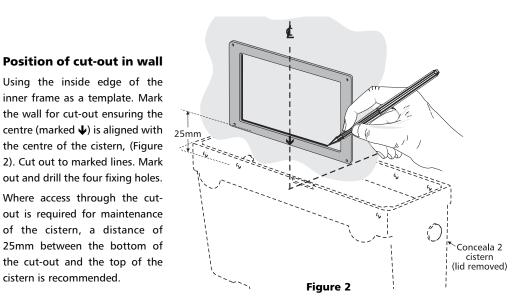
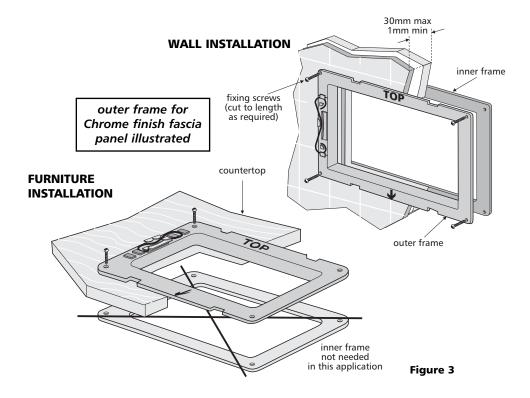
PNEUMATIC DUAL FLUSHPLATE

Installation Instruction

Position of cut-out in wall

inner frame as a template. Mark the wall for cut-out ensuring the centre (marked **♦**) is aligned with the centre of the cistern, (Figure 2). Cut out to marked lines. Mark out and drill the four fixing holes. Where access through the cutout is required for maintenance of the cistern, a distance of 25mm between the bottom of the cut-out and the top of the cistern is recommended.





Walls over 30mm thick

The front frame will need to be fixed as Figure 3. However, the inner frame can be omitted.

Alternative screw fixings (not supplied) may be required to suit this application. Careful note must be made of screw shank and head size, which must not be increased. No. 6 round head woodscrews are recommended.

A wooden support should be used to 'Line' the cut-out to aid fixing.

Where a wooden support is required the cut-out should be made larger to accommodate the support framing.

Assemble to wall as Figure 3.

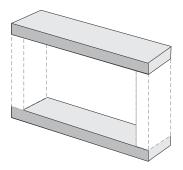
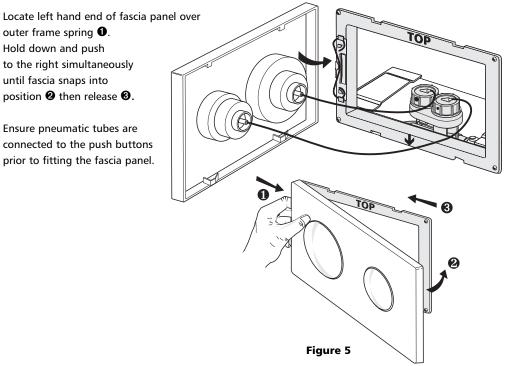


Figure 4

FITTING FASCIA PANEL - CHROME FINISH

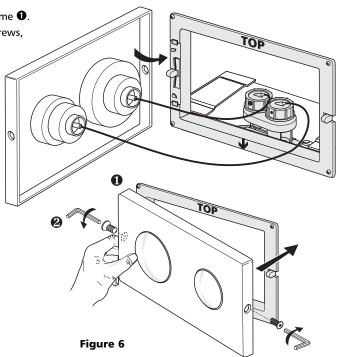
outer frame spring **1**. Hold down and push to the right simultaneously until fascia snaps into position 2 then release 3.

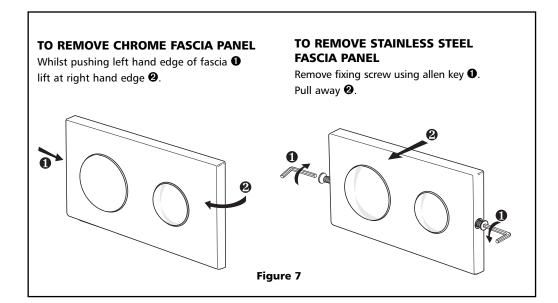
Ensure pneumatic tubes are connected to the push buttons prior to fitting the fascia panel.



Locate fascia panel over outer frame **①**. Screw into position with fixing screws, using allen key supplied **②**.

Ensure pneumatic tubes are connected to the push buttons prior to fitting the fascia panel.





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