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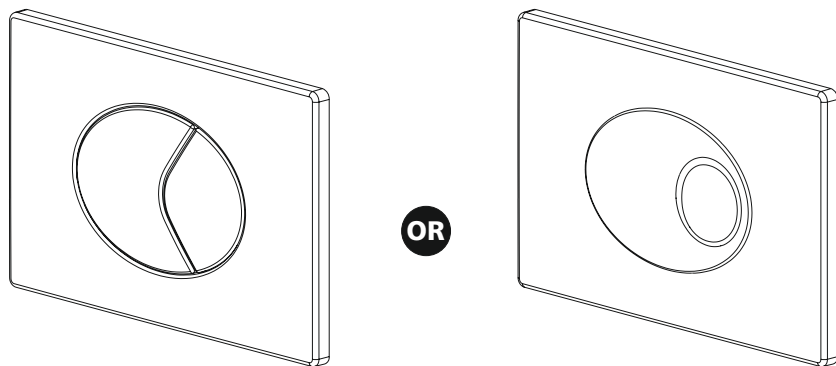
Oyster & Pebble

Pneumatic Flushplate Instructions



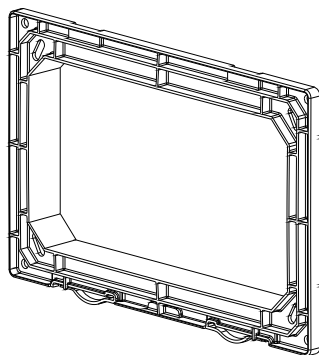
Dudley
Water saving solutions

1 PACK CONTENTS

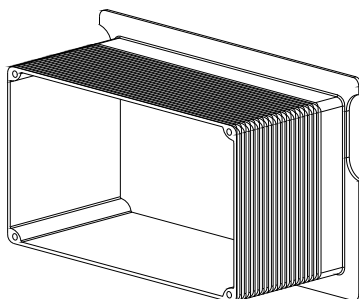


Oyster

Pebble



Cover Mount



Tunnel



Retaining Screw

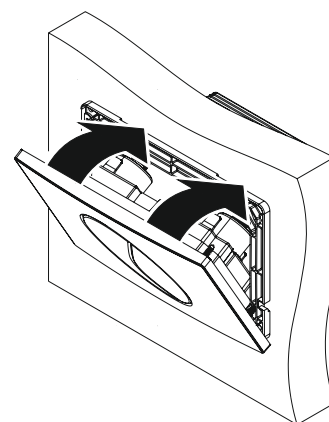
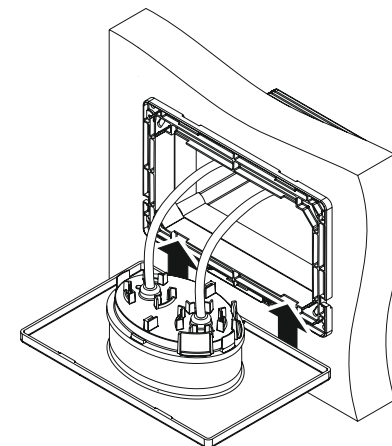


Screws x 4

4 INSTALLATION INSTRUCTIONS continued

Step 5

Position the flush plate on the lower edge of the mounting frame engaging with the spring clip features.



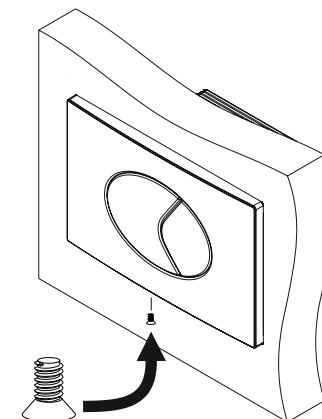
Step 6

Lift and rotate the flush plate around the lower edge until the top edge of the push plate snaps over the top edge of the mounting frame.

Step 7

Fix retaining screw into underside of flush plate to secure.

Fully installed.



5 CLEANING AND MAINTENANCE INSTRUCTIONS



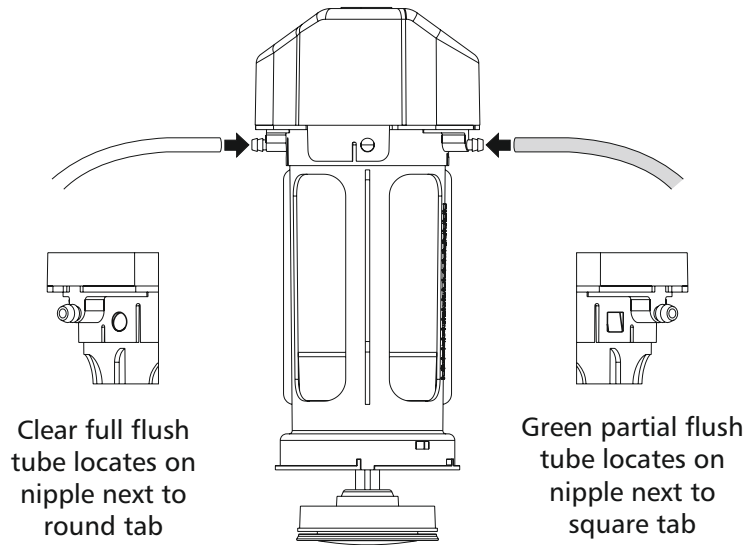
WARNING !

DO NOT USE ANY CLEANING AGENTS ON THIS PRODUCT.
USE A NON ABRASIVE CLOTH AND WARM WATER.

4 INSTALLATION INSTRUCTIONS Continued

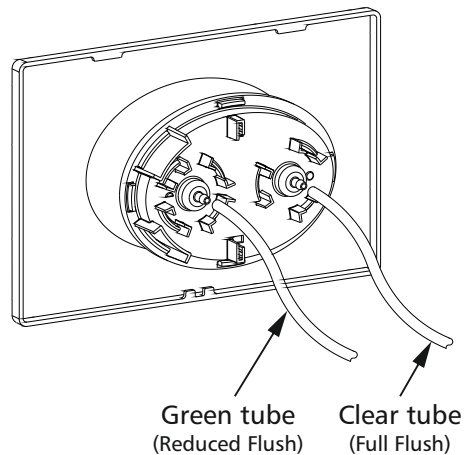
Step 3 - To be carried out if service cover is removed

Remove existing pneumatic tubes from the Niagara outlet valve making note of the configuration. Connect supplied 750mm pneumatic tubes to Niagara valve ensuring the tubes are fully engaged on nipple.



Step 4

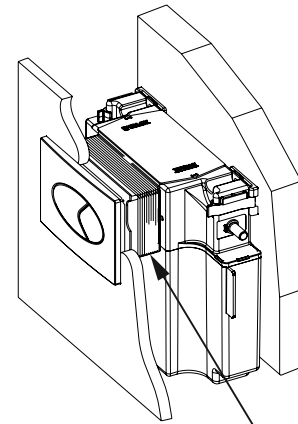
Connect the pneumatic tubes to the outlet nipples on the flush plate. The tubes should be cut to a minimum working length. Avoid kinks.



2 INSTALLATION OPTIONS

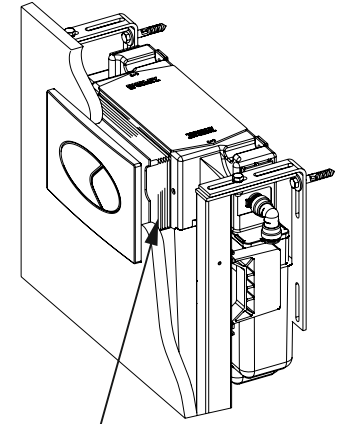
Option 1

Behind partition with cistern fixed to back wall.



Option 2

Behind partition with Dudley Illusion Frame.

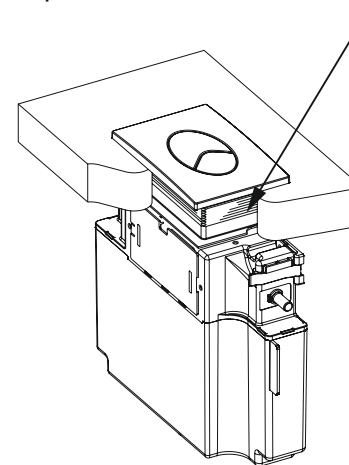


Tunnel used to bridge gap between partition and cistern service aperture.

Option 3

Top access

Note: Longer fixing screws required.

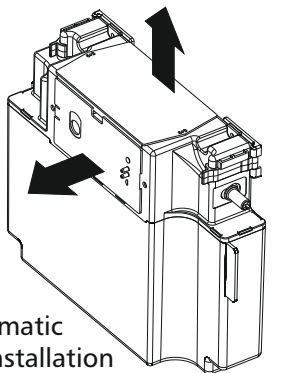


Option 3

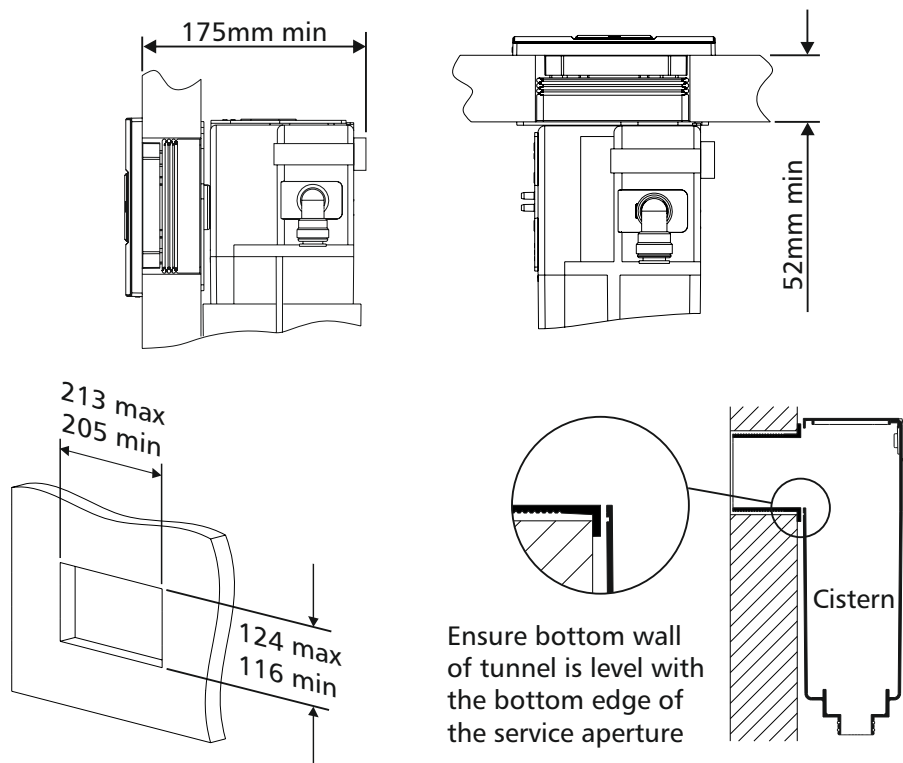
Remove top service cover before installation

Option 1 & 2

Remove front service cover and detach standard pneumatic tubes before installation

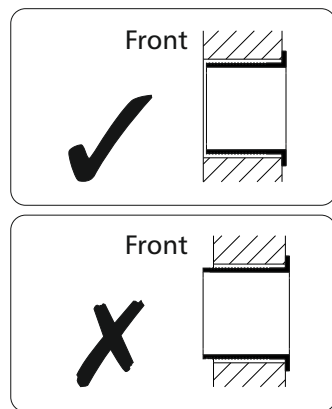
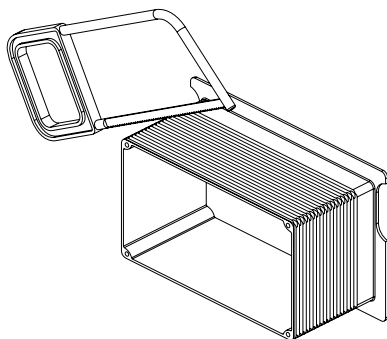


3 INSTALLATION DIMENSIONS



4 INSTALLATION INSTRUCTIONS

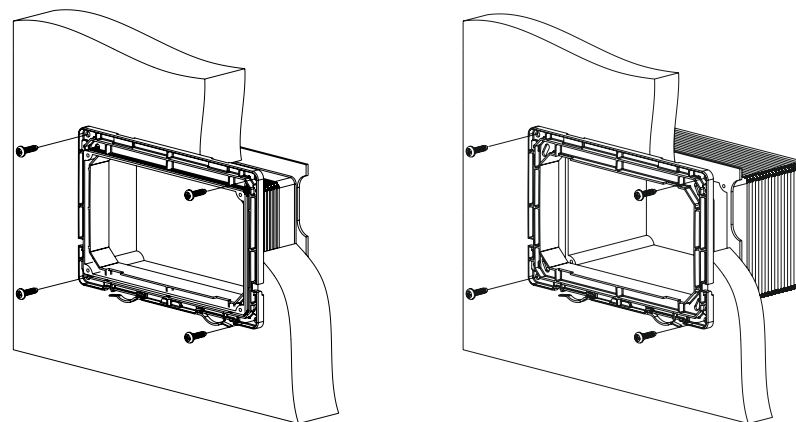
Step 1
Cut tunnel to required depth.



4 INSTALLATION INSTRUCTIONS Continued

Step 2

Position tunnel and attach cover mount using the 4 screws provided. Tighten until clamped in position.



Note

When the tunnel is used in applications shown below longer fixing screws may be required (not supplied).

