

Mechanical Dual Flush Valve Installation Instructions



Getting started...



In more detail...

Safety



Things to check before you start

- ✓ Check the pack and make sure you have all the parts listed. If not, contact your local retailer, who will be able to help you.
- ✓ When you are ready to start, make sure that you have the right tools to hand, plenty of space and a clean, dry area for assembly.
- ✓ **Please note:** Although these instructions are comprehensive, it is always recommended that a technically competent installer should undertake installation.
- ✓ Please read the instruction before you start.
- ✓ Retain these instructions for future reference.

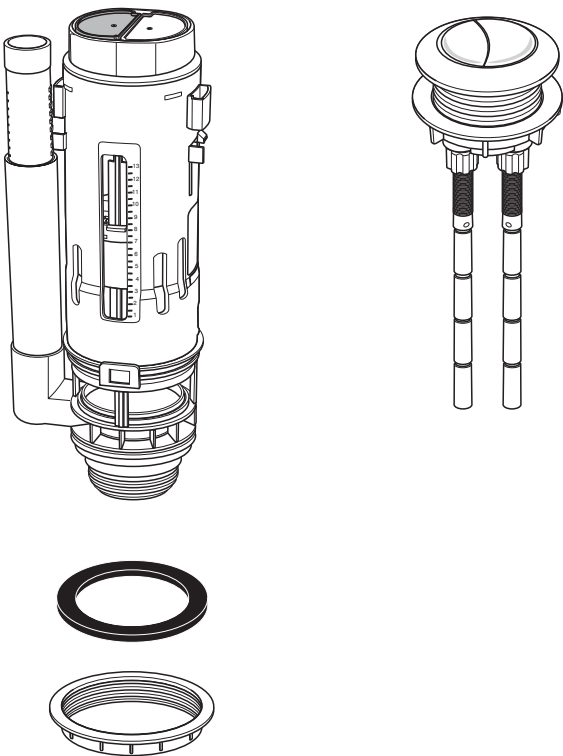
Golden rules for care

- 1 Do not use bleach based products such as blue cistern blocks, as these can damage the cistern fittings.
- 2 It is recommended to check all fittings for security and tightness at regular intervals.
- 3 For further help and advice, please call +44 (0)1432 357331

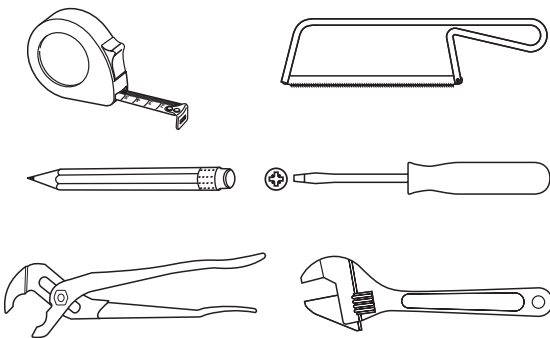
- ✓ For domestic use only.
- ✓ Shut off water before installation.
- ✓ **CAUTION:** DO NOT over tighten the fixings otherwise it may damage the product.
- ✓ **CAUTION:** Fragile - handle the product with care. This product may cause property damage or break easily if not handled, positioned and installed with care.
- ✓ **CAUTION:** Always ensure the product is securely installed before use.
- ✓ When the installation is complete, turn the water supply on and check for leaks.
- ✓ Failure to follow these instructions may result in damage to the product and property damage.

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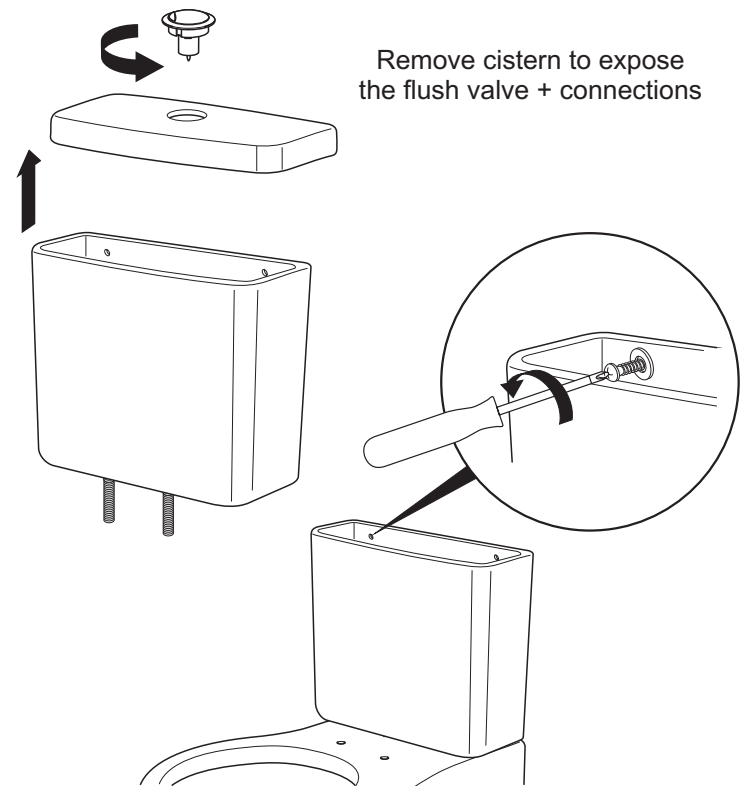
Parts supplied



Tools required (not supplied)

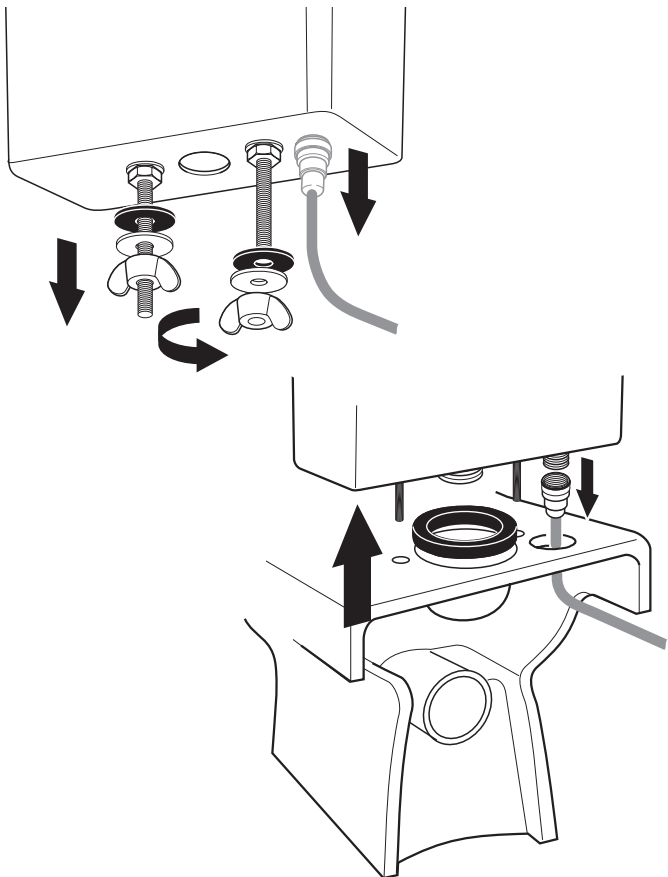


01



Remove cistern to expose the flush valve + connections

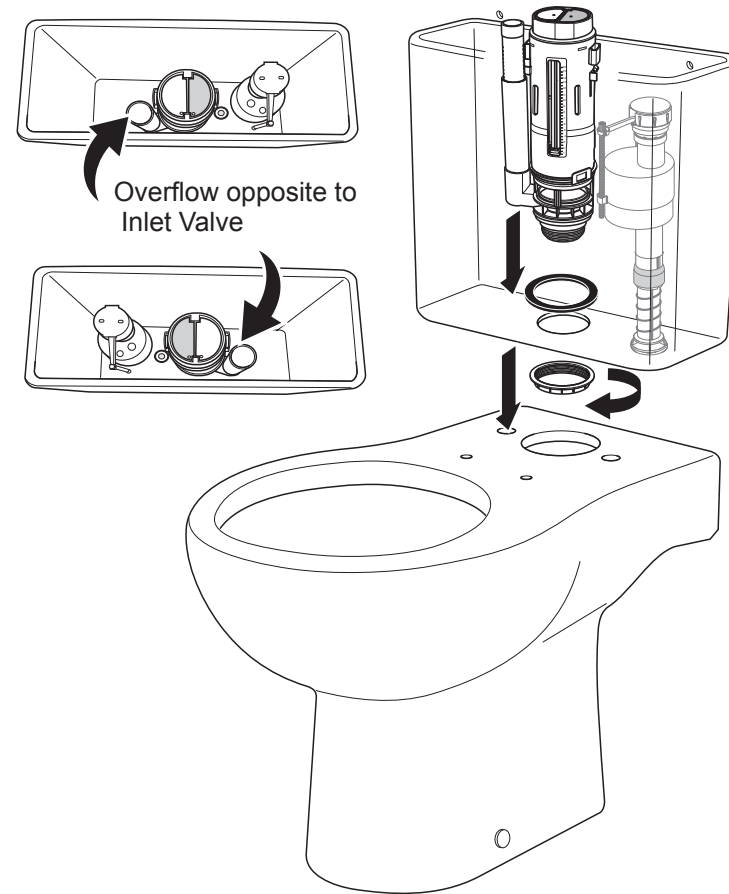
02



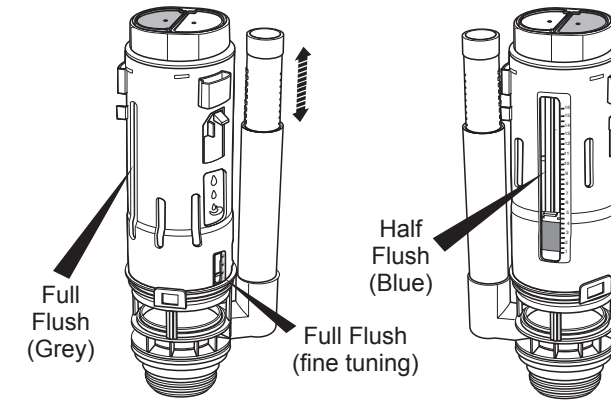
03

Remove existing
flush valve

04

Overflow opposite to
Inlet Valve

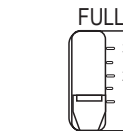
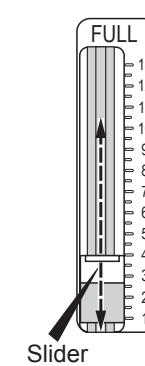
05

**Setting Flush Volumes**

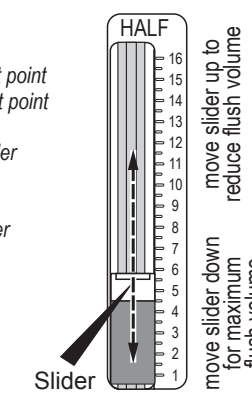
Ensure **FULL** slider is set to lowest point
Ensure **HALF** slider is set to lowest point

Adjust sliders if you require a smaller
flush volume

Blue Float **MUST** be equal or higher
than Grey Float

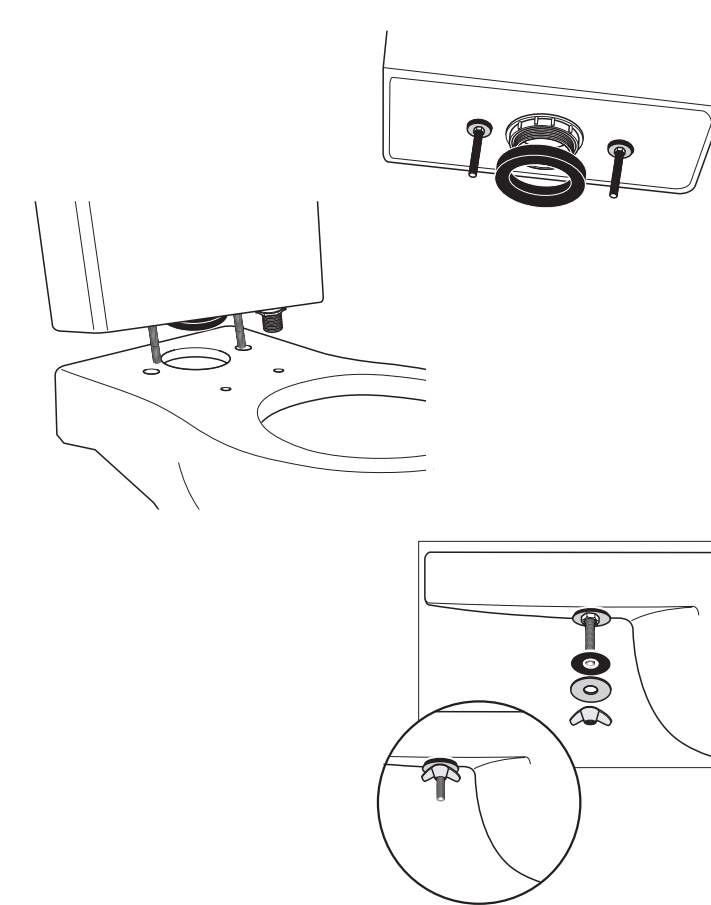


set to lowest point

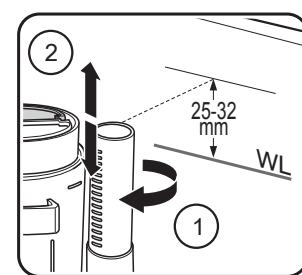
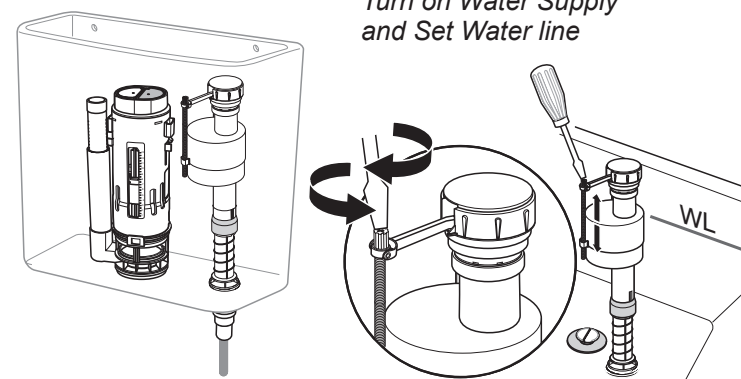


move slider up to
reduce flush volume
move slider down
for maximum
flush volume

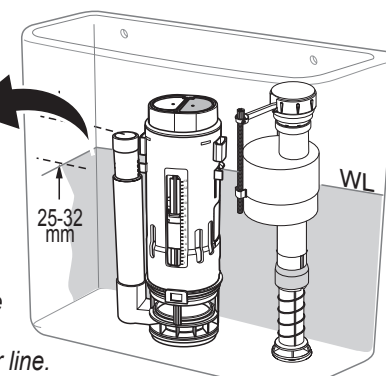
06



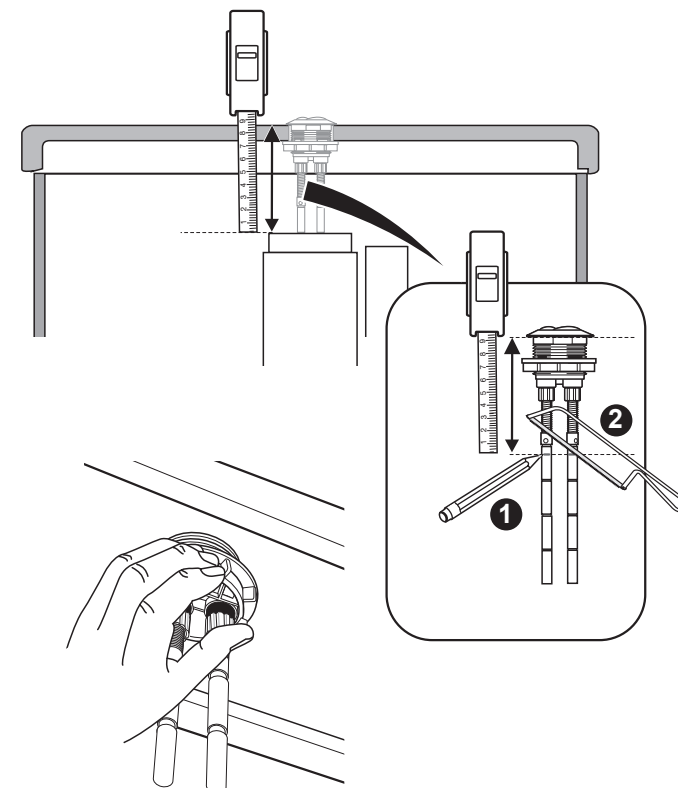
07

Turn on Water Supply
and Set Water line

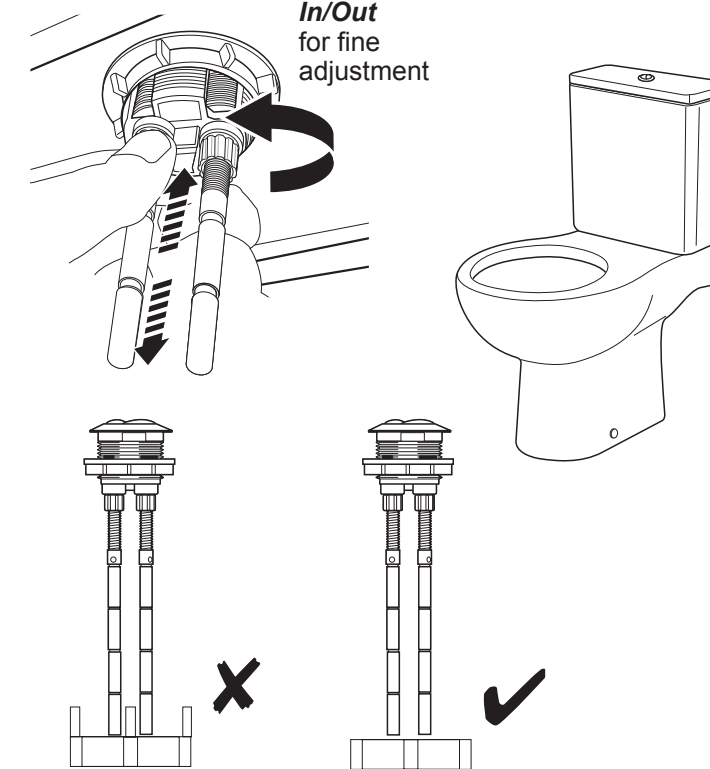
Once the water line is set, please
adjust the flush valve overflow
so it is 25-32mm above the water line.



08



09

In/Out
for fine
adjustment**FLUSH OPERATION**