

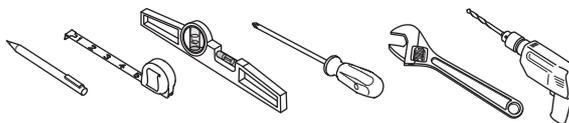
# WAVERLEY

## High Level WC Suite

Installation - Installazione - Installation - Montage - Instalación - Montering - Монтаж  
Montáž - Paigaldamine - Εγκατάσταση - Beszerelés - Montavimas - Montāža - Instalare  
Инсталација - Montaž - Установка - Montaža - Montáž - Montaj - Інсталяція



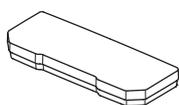
### Tools/Materials Required (not supplied)



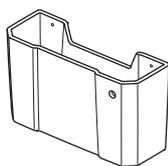
### Parts Required (not supplied)

- Brass Screws and Fixing Plugs to secure the cistern to the wall
- Brass Screws and Fixing Plugs to secure the pan to the floor

### Parts Supplied



Cistern Lid



Cistern



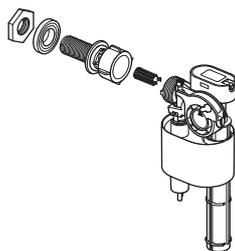
Closet Bowl



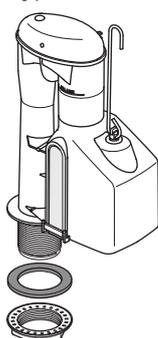
Seat and Cover

### Fixings Packs Supplied

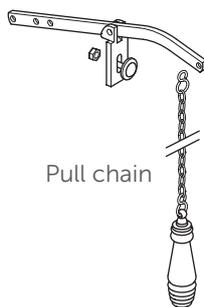
Inlet Valve



Syphon

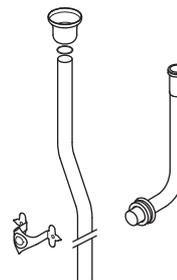


Fulcrum arm assembly

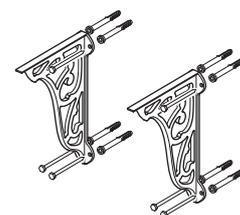


Pull chain

Flushpipe set



Wall brackets



### Before Starting

- Check the pack and make sure you have all the parts listed. If not, contact the vendor 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 clean, dry area for assembly.
- Ensure the water feed and waste connection points are positioned appropriately for the installation.
- **Caution:** Care should always be taken when drilling into walls and floors to avoid any sunken wires or pipes.
- Operating water pressure for inlet valve 0.2 Bar - 8.0 Bar.
- **Please note:** Although these instructions are comprehensive, it is always recommended that a technically competent installer should undertake installation.
- **Servicing valve:** The Water Regulations have requirement to fit a servicing valve adjacent to the cistern. (Not supplied).

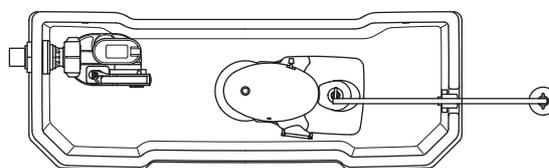
### Warning

**Do not or drop any chlorine or chemical related components into the cistern or WC. Use of such products will:**

- Result in damage to tank components, and may cause flood and property damage.
- Void warranty.

**Do not overtighten nuts or tank / bowl may crack.**

### Cistern Assembly and Installation



1. Fit the syphon. Check the angle is positioned correctly, towards the fulcrum lever arm assembly location. Ensure the seal is inside the cistern and tighten syphon back nut. The syphon is factory set to 6L.
2. Fit the fulcrum lever arm assembly. Hook the syphon c-link through the lever arm hole and secure the fulcrum lever arm assembly in position with the fixing bolt.
3. Fit the inlet valve. Ensure the seal is inside the cistern and tighten inlet valve back nut, making sure the inlet valve is not in contact with the cistern wall. Recommended torque for back nut is 4~6 N.M. (Newton Meters). Please see separate inlet valve instructions.

4. Fit wall brackets, assemble cistern onto brackets and fix to wall (wall fixings not supplied).

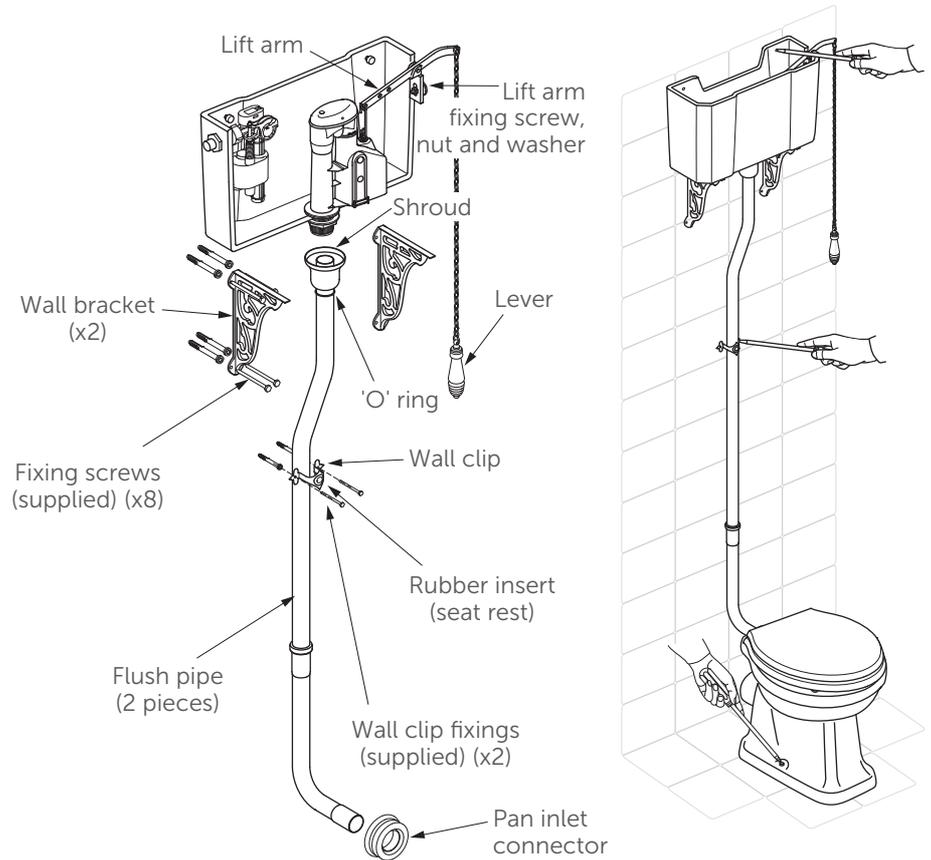
5. Slide olive around top of flushpipe (flat side facing down) and push flushpipe up the tail of the siphon outlet then tighten coupling nut onto siphon tail to obtain a seal.

6. Slide shroud onto pipe followed by the retaining 'O' ring.

7. Fit lower section of flushpipe to upper section. Use wall clip to hold in position.

8. Fit pan inlet connector to flushpipe, connect pan to waste outlet (not supplied) and secure to the floor using suitable fixings (not supplied). Ensure the flushpipe is securely inserted in to the back of the pan.

9. Connect the water supply to the inlet valve. Turn on the water supply and allow the cistern to fill. Adjust the float on the inlet valve to stop at the marked waterline in the cistern. Please see separate inlet valve instructions. Check for leaks.



## Product Care

All our products are designed, manufactured and supplied to give many years of reliable service, provided they are properly maintained and cared for. These are our recommendations to make sure that your bathroom stays looking good:

### Vitreous China – Ceramic toilets, cistern tanks

#### Do's

Use warm soapy water, cream or liquid cleaner.  
Occasional use of mild bathroom lime scale removers is acceptable.  
Use in accordance with manufacturers instructions, rinsing well with plenty of water.  
Inlet valve filter to be cleaned regularly.

#### Don't

Do not put bleach products in the cistern – this can damage the internal fittings.  
It is acceptable to use in the toilet bowl itself.  
Never put strong cleaner or bleach in overnight.  
Never mix different cleaners in the WC - they can give off poisonous gas.

### Plastic WC Seats

#### Do's

Clean immediately after use to stop a build up of dirt and scale.  
Use warm soapy water, Cif cream cleaner or Domestos Multi Active surface cleaner.  
Polish out minor scratches and abrasions with a mild polishing compound.

#### Don't

Never leave pools of soap, shampoo or cleaning detergent (please see above) – these can cause permanent stains.  
Never let cigarettes/flames near - your seat can burn and melt.  
Never use household chemicals – a range of products such as paint stripper, nail varnish remover, household bleach, perfume, aftershave or strong disinfectant.  
We cannot recommend the use of any scouring products or cream cleaners other than Cif.  
Never mix different cleaners in the WC - they can give off poisonous gas.

CUSTOMER CARE HELPLINE  
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