

OPERATING INSTRUCTIONS

Cistern Lever Function

Push the lever down (clockwise) for full flush operation.

Lift the lever up (anti-clockwise) for reduced flush operation.

Inlet Valve Specifications

Water Temperature: 2°C to 45°C

Water Pressure: 0.2 Bar to 8 Bar

Customer Services

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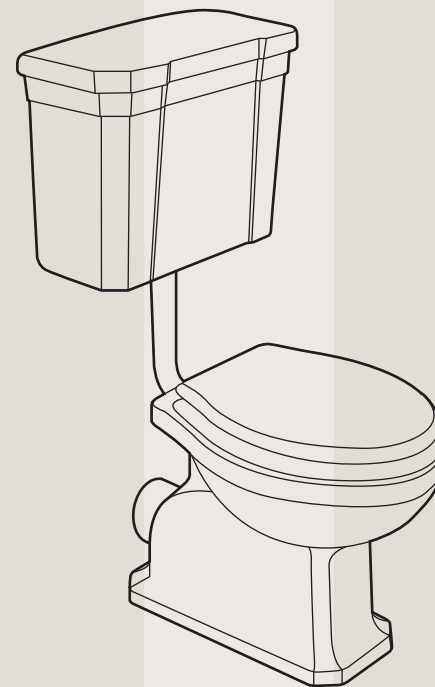
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LAURA ASHLEY HOME

BLOOMSBURY LOW LEVEL WC

INSTALLATION & AFTERCARE INSTRUCTIONS



LA9116 AND LA9117

RETAIN FOR FUTURE REFERENCE

BLOOMSBURY LOW LEVEL WC

INSTALLATION & AFTERCARE INSTRUCTIONS

IMPORTANT

Before installation, flush out any debris from the supply pipe. Do not use chlorine-based cleaners or related products in the cistern. Do not over tighten plastic nuts. Backnuts should be secured hand tight and then half a turn using a suitable spanner.

INSTALLATION PROCEDURE

1) Fix the cistern tank to the wall using the fixing bolts supplied. Note that fixings supplied are only suitable for a solid/brick wall. Use specialist fixings for any other type of wall (not supplied). Use the dimensions indicated to ensure that the tank is at the correct height.

2) The fill valve is supplied at a height suitable for the cistern tank. Please ensure that all connections are tight before progressing. Ensure that the float cup has room to move freely.

3) Ensure that the flush valve is assembled and fully tightened as shown.

The flush body can be easily removed if necessary. Rotate clockwise to remove. To replace align the slot of the body with the slot in the valve seat and rotate anti-clockwise until you hear a click.

4) The flush valve is set correctly at the factory for a 6L full flush and a 4L reduced flush. However there is a lever on the left hand side for full flush and a lever on the right hand side for reduced flush operation which can be adjusted if necessary. Move sliders up to reduce volume, down to increase.

5) Insert the flush pipe into the bottom of the cistern. Use the compression fitting assembly to secure the pipework together as shown, using the locking nut, plastic washer and conical rubber washer supplied. Use the chrome cover to conceal the compression fitting. Insert the other end of the flush pipe into the pan using the white rubber cone supplied to achieve a water tight seal.

6) Assemble the cistern handle through the round hole on the right hand side of the cistern tank as shown with the lever facing forward and the metal grip bracket in place. Once the handle is secured, fasten the lever mechanism housing on the end of the flush valve cable to the handle's shaft. Ensure that the splines on the shaft align with the slots in the mechanism housing.

Secure the lever shaft to the housing with the housing nut. Check the lever can move both up and down. If not undo, rotate the handle and re-assemble, checking that the valve operates in both directions.

Note: Due to the spring loading of the flush lever mechanism, the handle can only be located on the right hand side of the cistern. Use the chrome blanking plate supplied to cover the redundant hole on the left hand side of the cistern.

MAKING PLUMBING CONNECTIONS

- Connect the soil pipe and ensure it is adequately sealed around the toilet pan outlet to prevent leakage.
- The inlet valve has a threaded connector. It is recommended that this thread is wrapped in PTFE tape before connecting the water supply.
- Do not overtighten the supply to the inlet valve as this could damage the inlet valve causing leakage.
- Check all connections are secure and a soil pipe is fitted before testing the flush.

Note: The fittings kit is also used for the Bloomsbury Close Coupled Cistern. As such the brass connecting bolts and large rubber gasket are not required for use with this Low Level Cistern.

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