

PLUMBERS INSTALLATION INSTRUCTIONS PLEASE READ CAREFULLY BEFORE INSTALLATION

Urbane II / Eco Bottle Trap

The 40mm Urbane II / Eco Bottle Trap has been designed for use with the Caroma range of wastes.

Supplied components:

The bottle trap will come with two major pre-assembled components.

- A trap body
- B waste pipe

Seals provided:

One flat seal for connection to the basin One O-ring to connect the waste pipe (**B**) to the body (**A**) Two keeseals

Installation procedure:

For varying installation requirements the bottle trap can be cut to size to basin and waste pipe connection, as follows.

- 1. Measure the basin waste setout **C**, as detailed in **Fig. 2**.
- 2. Cut waste pipe **B** to the length **C** minus 45mm. The total range of 100 345mm is achievable as detailed in **Fig. 4**.
- 3. Ensure that 40mm DWV pipe projection is 22mm from wall.
- 4. Assemble the bottle trap and fix it to the basin waste. The vertical tube slides down to adjust the length from 190 to 70mm, as detailed in **Fig. 4**.
- 5. Fit the bottle trap to the waste pipe. For ease of installation, loosen the basin fittings and lift the basin at the front while fixing the bottle trap.
- 6. Ensure that all joints are tight and check for leaks.

Installation must be in accordance with AS/NZS 3500.2 and Plumbing Code of Australia.









