

# Caroma® CONTURA - WALL TOP ASSEMBLES

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## PLUMBERS INSTALLATION INSTRUCTIONS

### Important Information

- \* All pipework must be thoroughly flushed prior to installation.

### Special requirements

- \* In-wall breach (recess tap bodies) must be installed square to finished wall/tile face.
- \* In-wall depth 19mm±3 (Fig.1).
- \* Hole size 40mm dia MAX to 35mm dia MIN (Fig.1)
- \* Rough-in Plugs provided to assist the tiler.

### Installation

- 1) Check that the face of the recess tap body (1) is 19mm±3 from wall/tile face, as shown in Fig.1.
- 2) Check seats in recess tap bodies (1) are in good condition and free of foreign materials. Reseat if required.
- 3) To install ceramic disc cartridges (2), first identify cartridge spindle rotation by seal colour.  
Hot Tap: use normal rotation cartridge (red seal).  
Cold Tap: use contra rotation cartridge (blue seal)
- 4) Remove cartridge nut (4), cap (3) and fibre washer from cartridge (2). Screw cartridge (2) into tap body (1). Using supplied tube spanner (12), tighten cartridge (2) until it comes to a firm stop. (DO NOT TIGHTEN CARTRIDGE USING SPINDLE). Fit fibre washer and then cartridge nut (4) and tighten using tube spanner (12).
- 5) With cartridge spindles (5) fully closed (Fig.3), position handle assemblies (9) as shown, before pushing handle assembly (9) fully onto spindle (5). For small adjustments to handle positions, cartridge (2) can be rotated **slightly** in an anti-clockwise direction until handles are aligned (Fig.3) before tightening cartridge nut (4). Remove handle assemblies (9).
- 6) Pass one locknut (7) through each bayonet adaptor (6), assemble locknut (7) to nut (4), rotate bayonet adaptors (6) so that cut-outs are aligned (Fig.2) then tighten nuts using spanner (8).
- 7) With cartridges (2) in the closed position and handle & flange assemblies (9) aligned on spindles (5) (step 5 & Fig.3), rotate each flange until it engages with the bayonet adaptor (6). Rotate the flange so that the screw is at the bottom then tighten screw (10) using allen key (11) provided.

IMPORTANT	
<b>Pressure &amp; Temperature Requirements.</b>	
•	Hot and cold water inlet pressures should be equal.
•	Static inlet pressure range : 150 -1000 kPa New Regulation:- 500 kPa maximum static pressure at any outlet within a building. (Ref. AS/NZS 3500.1)
•	Maximum hot water temperature : 80°C.

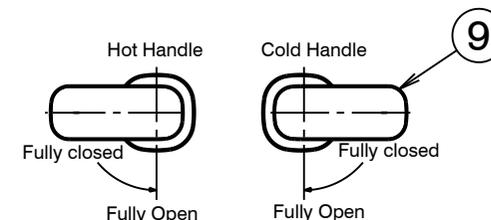
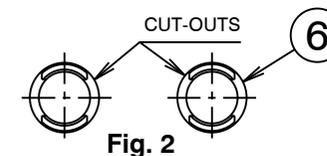


Fig. 3

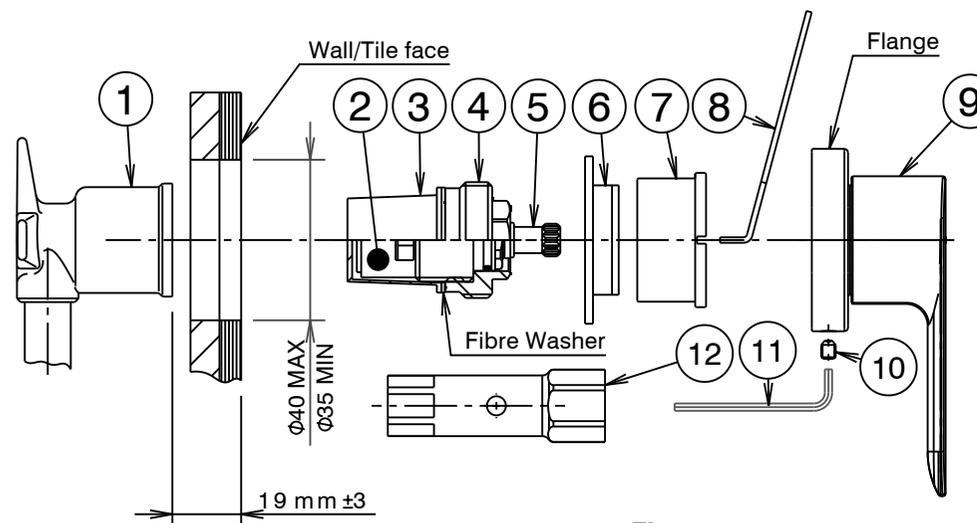


Fig. 1

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