CAROMA

ELEGANCE II - HOB SINK SET

WATER EFFICIENT TAPWARE

PLUMBERS INSTALLATION INSTRUCTIONS

Important Information

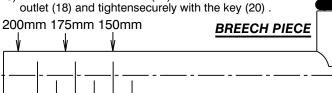
- * Not suitable for gravity feed systems.
- * Fixed basin outlet is fitted with flow regulated aerator insert. This low flow rate may not be suitable for connection to some Instantaneous Gas Water Heaters, some Tempering
 - Valves, some Solar Water Heaters & some Thermostatic Mixing Valves.
- Check with the manufacturers of these products.
- * Isolating stop taps are recommended to be fitted to the inlet connections. (Part No: 842018C- Mini cistern 1/4T)
- * All pipework must be thoroughly flushed prior to installation, as foreign materials may block the flow regulating device and reduce the flow of water. Note: Aerator insert housing must be retightened to prevent removal by hand.

Installation

- Measure centre distance between tap body holes in deck, cut breech piece (14) to required length.
 (As a guide see cutting template below)
- 2) Install sink outlet assembly (18) with seal (17). Fit washer (16) and backnut (15) and tighten.
- Fit compression nuts (13) and olives (12) to each end of breech piece (14), connect to tap bodies (11) and tighten compression nuts (13) slightly.
- 4) Fit one locknut (9) and one washer (10) to each tap body (11). Install assembly into deck ensuring 'O' rings on breech piece (14) are not damaged as they enter tail of sink outlet (18). Fit remaining washer (10) and locknut (9), adjust locknuts (9) so that the tap bodies (11) protrude 5mm above the deck and tighten.
- 5) Tighten compression nuts (13) on the breech piece (14).

Removing Aerator Insert

- 1) Aerator insert (19) can be removed with the key (20) provided.
- Deposits of lime can be removed by washing in a vinegar solution.
- 3) Screw new aerator insert (19) into outlet tube of sink outlet (18) and tightensecurely with the key (20).



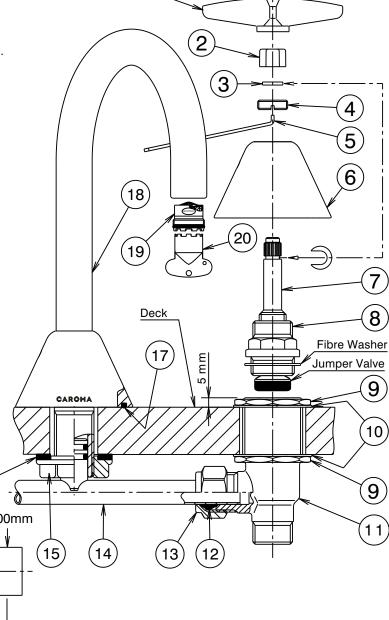
- 6) With jumper valve and fibre washer in position as shown, screw tap head assembly (8) into tap body (11) and tighten.
- 7) Screw on flanges (6) to each tap head (8) and tighten securely by hand, taking care not to damage decorative finish.
- 8) Fit handle assembly as follows:-
- i) Turn both spindles to the fully closed position.
- ii) Place retaining nut (4) over spindle (7), with slot facing down.
- iii) Place retaining clip (3) into groove at bottom of spline in spindle (7).
- iv) Ensure handle insert (2) is in position in handle (1). Fit handle (1) to spindle (7), position to suit. Push handle (1) firmly down until it bottoms internally.
- v) Screw retaining nut (4) upwards into handle and tighten using spanner (5) provided.

IMPORTANT

- This product complies with the Lead Free requirements of the National Construction Code Volume Three.
- 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.

Deck Requirements

- Centre distance between tap body holes:120-210mm
- Deck thickness : 25mm maximum
- Tap body holes (in deck) : Φ34-36mm
- Tap outlet hole (in deck): Φ22-30mm



CUTTING TEMPLATE

150mm 175mm 200mm

16

140mm

Cut to suit measured centre distance in basin top