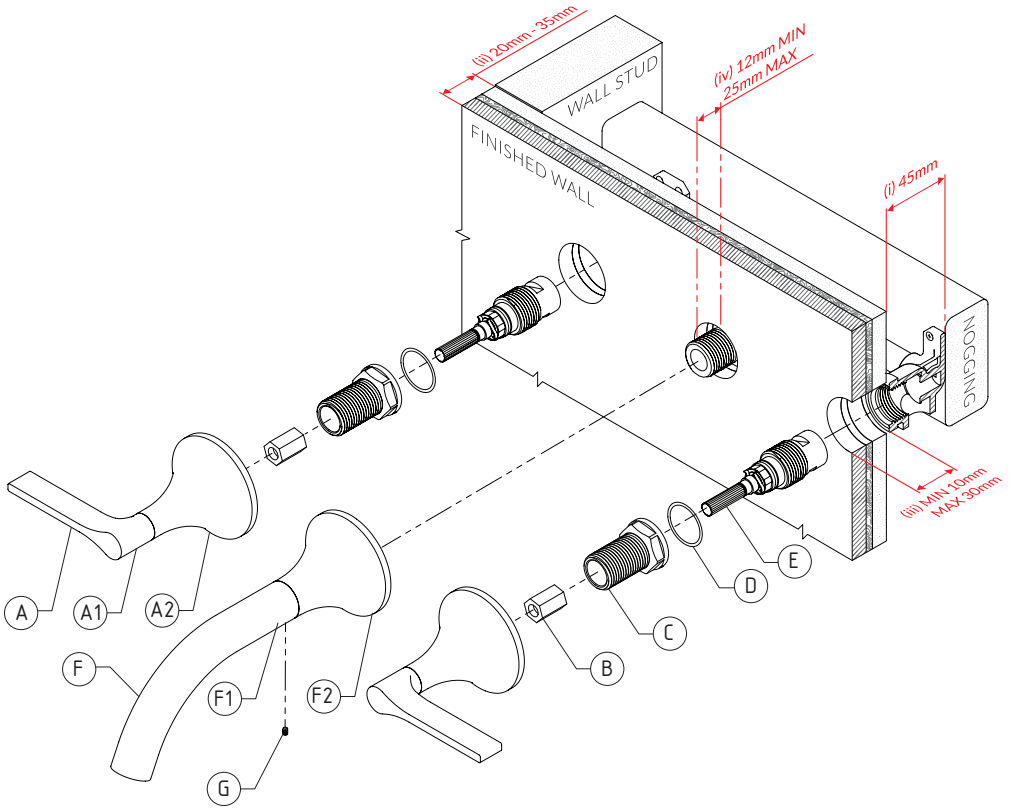
Oria
Wall Basin/Bath Set

SUSSEX



Product codes:

OBAS165	ORIA WALL BATH SET 165
OBAS215	ORIA WALL BATH SET 215
OWBS165.01	ORIA WALL BASIN SET 165
OWBS215.01	ORIA WALL BASIN SET 215

Product parts:

- (A) Handle Assembly - Handle (A1) and Flange (A2)
- (B) Spindle Hex Adapter
- (C) 50mm Locknut
- (D) Fibre Washer
- (E) 90mm Spindle
- (F) Outlet Assembly - Outlet (F1) and Flange (F2)
- (G) Set Screw

Rough-in (Option 1 Installing tapware into a new Wall Breech):

- A standard Plumbing Wall Breech (not supplied) is to be used in conjunction with this Tapware.
- Secure a nogging 45mm (i) back from the front of the stud. Attach the Wall Breech to the nogging.
- Ensure the Breech Tap Seat Bodies are square and parallel between the Wall Studs.
- For the Tapware to fit correctly, the thickness of the finished Wall coverings is calculated between 20mm and 35mm (ii).
- The Tap Seat Body of the Breech MUST be a minimum of 10mm and a maximum of 30mm (iii) back from the finished wall coverings.
- Once the finished wall coverings are in place - the breech outlet connector should protrude no further than 25mm and no less than 112mm (iv).
- If the finished wall coverings and Tap Seat Body do not sit within the range specified. Please contact manufacturer.

Rough-in (Option 2: Changing Tapware Only. Installing into an existing Wall Breech):

- Remove the old Spindles and clean surrounding area.
- Use a re-seating tool to dress the Seat and ensure the Spindle Seat is clean, flat and free of any debris.
- Ensure the Breech Tap Seat Bodies are square and parallel between the Wall Studs.
- The Tap Seat Body of the Breech MUST be a minimum of 10mm and a maximum of 30mm (iii) back from the finished wall coverings.
- If the finished wall coverings and Tap Seat Body do not sit within the range specified. Please contact manufacturer.

Plumbers note:

Tapware is to be installed by a Licenced Plumber in accordance with AS/NZS 3500:2025
Recommended working water pressure 300-500kpa.

Lead Free
AS 3718
LIC. 20081

While we aim to ensure the specifications shown are correct at time of printing, Sussex Taps reserves the right to make modifications without prior notice. Always use the physical product for accurate measurements. Dimensions are subject to change without notice. All measurements are shown in millimetres. This product complies with lead free requirements.

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Fit Off (Handle Assemblies):

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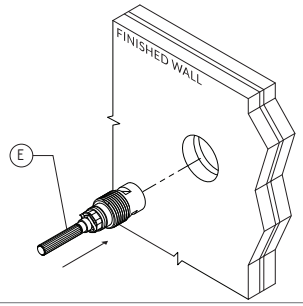
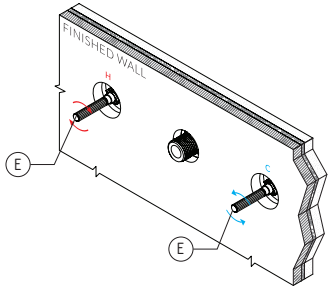
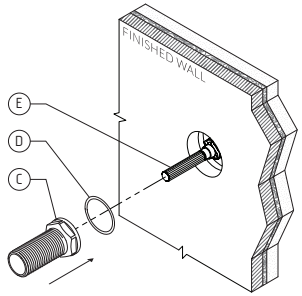
1) Screw Spindle (E) into the Tap Seat Body ***by hand*** until the seat is felt. Tighten with an additional 1/3 turn of a spanner. **DO NOT OVER TIGHTEN**.



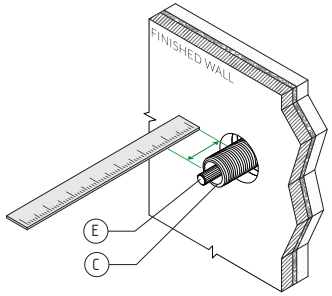
2) Once Fitted, Ensure both spindles (E) are set to **OFF** position - **HOT = FULL TURN CLOCKWISE** and **COLD = FULL TURN ANTICLOCKWISE**.



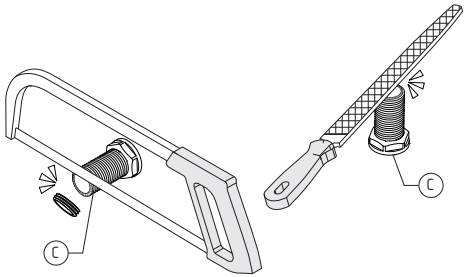
3) Fit Fibre Washer (D) and screw Locknut (C) onto Spindle (E) for measurement.



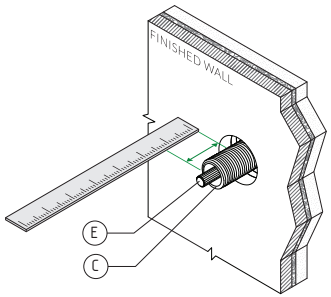
4) Measure the amount of Locknut (C) thread protruding from the finished wall and mark between **15-20mm**.



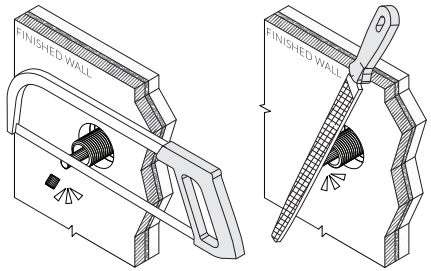
5) Unscrew Locknut (C) cut and Deburr prior to re-fitting onto spindle and tightening well.



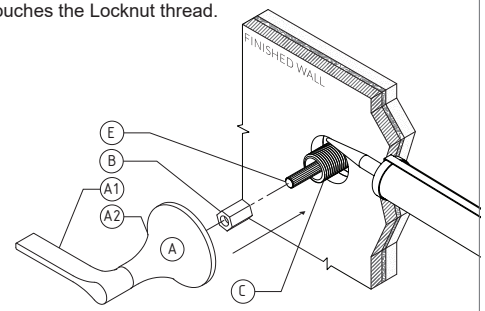
6) Measure Spindle length protruding from finished wall. This should measure between **25mm** and **30mm**. Cut if necessary.



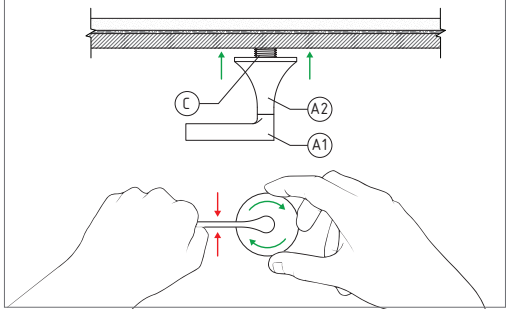
7) Cut Spindle (E) and deburr prior to next step.



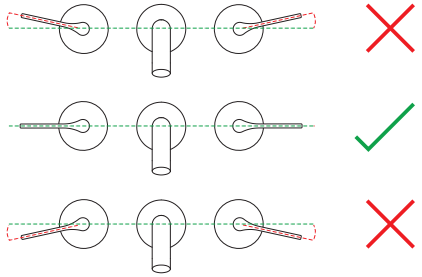
8) Seal the wall penetration. Affix Spindle Hex Adapter (B) to spindle (E) align the handle (A1) horizontally and slide the handle assembly (A) on until the Handle Assembly touches the Locknut thread.



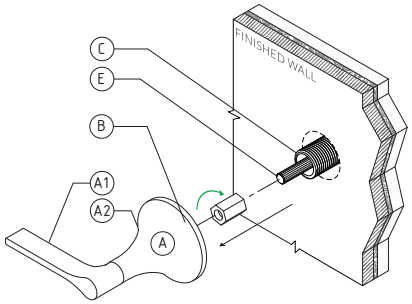
9) The Handle Assembly can be screwed onto the Locknut (C) by rotating the flange (A2).



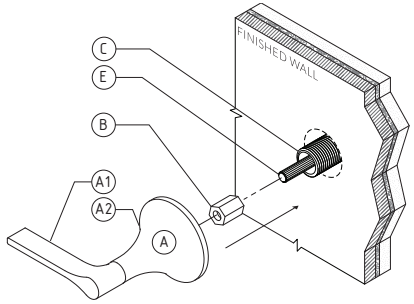
10) The handle must be affixed as shown with the standard “off” position in horizontal alignment.



11) If the handle alignment is not correct, remove the Handle Assembly (A) and Spindle Hex Adapter (B) and rotate to engage a different position on the spline.



12) Re-fit Spindle Hex Adapter (B) and Handle Assembly (A) Repeat step 9-12 until horizontal handle alignment is achieved.



Fit Off (Outlet):

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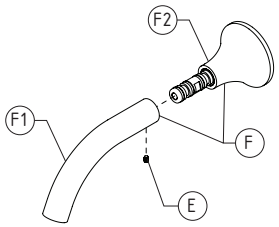
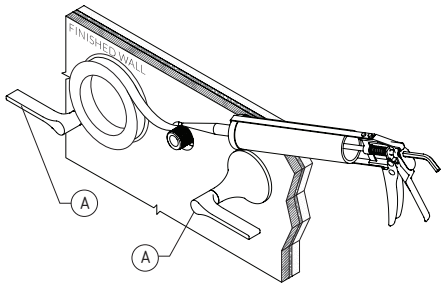
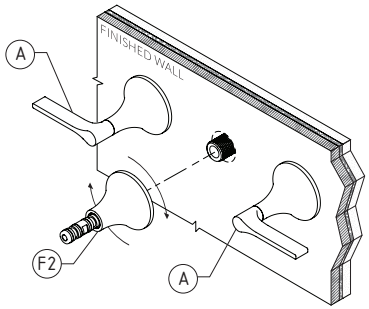
13) Separate the Outlet Assembly (F) by loosening the Set Screw (G) this will allow the Flange (F2) To come away from the Outlet (F1).



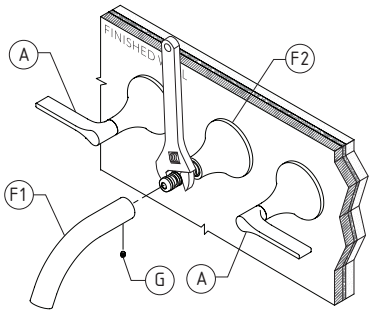
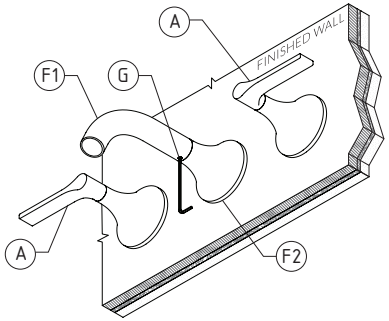
14) Ensure the area is clean and clear of debris. Seal the wall penetration and apply teflon tape or alternative sealant to the wall breech thread.



15) Screw the Flange (F2) onto the Wall Breech (1/2" BSP) until it meets the wall.



16) Tighten the Flange (F2) by hand and secure with a spanner.



17) Fit the spout (F1) onto the post of the Flange (F2). Align and secure by tightening the set screw (G).