Oria

Wall Basin/Bath Mixer Outlet System

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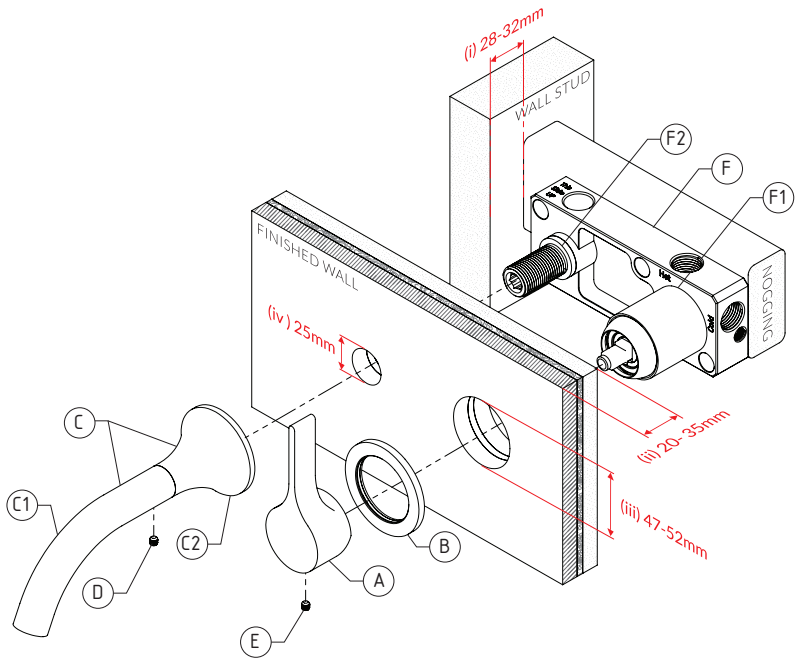

Product codes:

OMOS165	ORIA WALL BATH MIXER OUTLET SYSTEM 165
OMOS215	ORIA WALL BATH MIXER OUTLET SYSTEM 215
OWBMS165.01	ORIA WALL BASIN MIXER OUTLET SYSTEM 165
OWBMS215.01	ORIA WALL BASIN MIXER OUTLET SYSTEM 215

Product parts:

- (A) Mixer Handle
- (B) Mixer Dress Ring
- (C) Outlet Assembly - Outlet (C1) and Flange (C2)
- (D) Outlet Set Screw
- (E) Mixer Set Screw
- (F) Masterfit Assembly - Inc. Mixer body (F1) and 1/2" BSP male outlet adapter (F2)

Rough-in (Preparing components for installation into wall):

- For best results, fix a Nogging 28mm - 32mm (i) back. From the face of the stud. The shoulder of the Masterfit will then be flush with the stud.
- Prior to installing calculate the finished wall thickness, this should be between 20 - 35mm (ii).
- Using the screws (x4) provided, mount the Masterfit to the Nogging. Ensure the Masterfit is level and square.

Pipe Connections:

- The Hot and Cold ports are marked on the Masterfit.
- Flush all water feed lines. All lines must be free from any dirt and debris before connecting to the Masterfit.
- Connect Hot and Cold lines to the corresponding 1/2" BSP ports of the Masterfit. (see Drawing).
- Do not remove any factory fitted pressure plugs or Fixings.
- Once all water connections are made, check Hot/Cold water flow by operating the Mixer Cartridge.
- Check all fittings and fixtures for leaks.
- Leave the Mixer(s) in the closed position and replace the Mixer protective cover. Store the Dress Kit in a safe place until required.

Plumbers note:

Tapware is to be installed by a Licenced Plumber in accordance with AS/NZS 3500:2025
Recommended working water pressure 300-500kpa.
Maximum water temperature is 65 deg.C.

Lead Free
AS 3718
LIC. 20081

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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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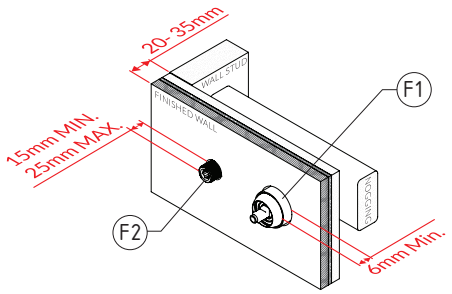
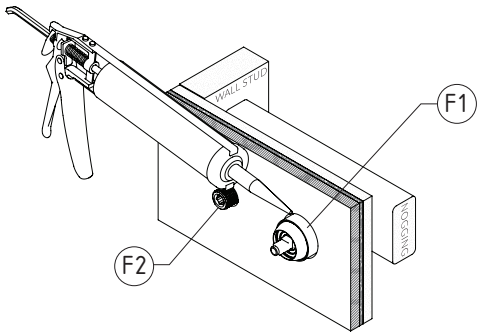
Fit Off (Handle):

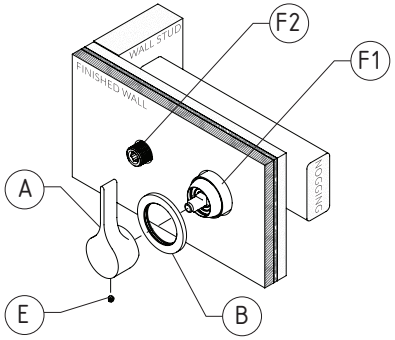
1) If the shoulder of the Masterfit (F) was fixed flush with the stud then the maximum thickness of the wall covering can be **35mm**. The sleeve of the mixer (F1) must protrude past the finished wall by a minimum of **6mm**. If the sleeve protrudes less than **6mm** past the finished wall then contact the supplier for possible sleeve extension.



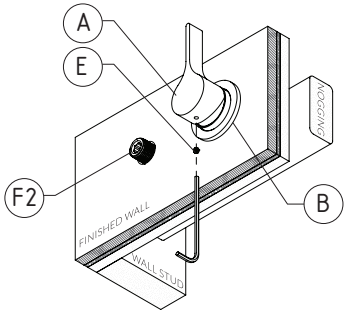
2) Ensure area is clean and clear of debris. Apply suitable sealant to the wall penetration.



3) Slide the Dress Ring (B) over the Wall Mixer Sleeve (F1) to meet the finished wall. Fit Handle (A) onto the cartridge lever.



4) Ensure that the Handle (A) is fully engaged on the cartridge lever. Secure the handle by tightening the Set Screw (E) and Tighten well. The lever of the Handle (A) is to point up. Pulling the lever away from the wall will allow water flow.



Fit Off (Outlet):

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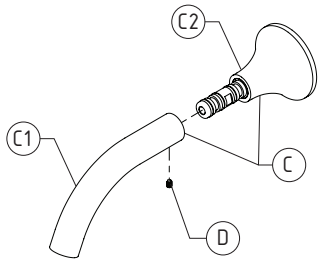
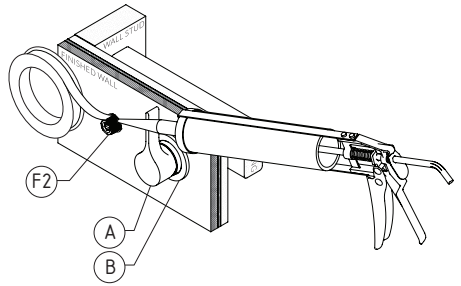
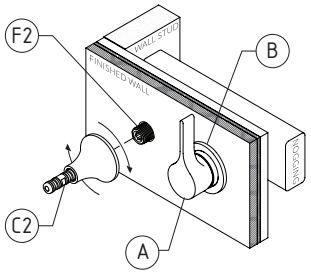
5) Separate the Outlet Assembly (C) by loosening the Set Screw (D) this will allow the Flange (C2) To come away from the Outlet (C1).



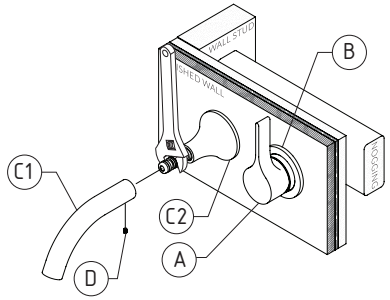
6) Ensure the area is clean and clear of debris. Seal the wall penetration and apply teflon tape or alternative sealant to the 1/2" BSP Male Outlet Adapter (F2).



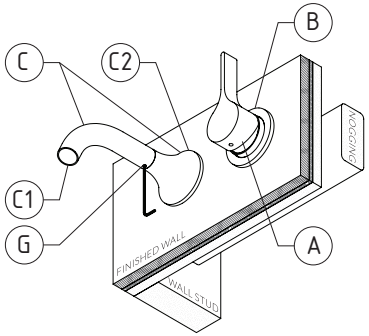
7) Screw the Flange (C2) onto the 1/2" BSP male outlet adapter (F2)



8) Tighten the Flange (C2) by hand and secure with a spanner.



9) Fit the spout (C1) onto the post of the Flange (C2). Align and secure by tightening the set screw (G).



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