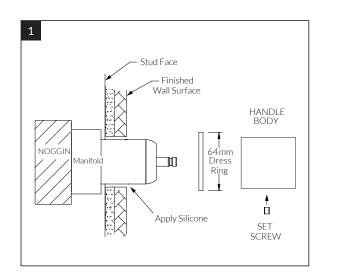
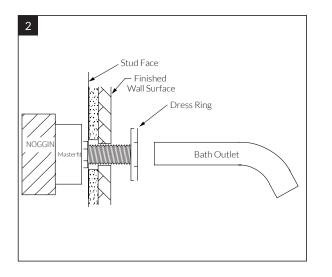
Circa Wall bath mixer system Dress kit

SUSSEX





Product code

RMOS150RH	Wall bath mixer system 150mm
RMOS200RH	Wall bath mixer system 200mm
RMOS250RH	Wall bath mixer system 250mm

RMOS150RH-V Wall bath mixer system 150mm - Vertex RMOS200RH-V Wall bath mixer system 200mm - Vertex RMOS250RH-V Wall bath mixer system 250mm - Vertex

Mixer dress kit

- Remove Mixer protective cover.
- Using silicone, seal the wall sur face around the Mixer and
- Outlet threads.
- Ft the Mixer Dress Ring.
- Fit the Handle Body onto the Mixer Cartridge Lever and ensure full engagement.
- Secure the Handle Body by tightening the Set screw using the
- Allen Key provided (tighten well).

Outlet fit off

- Apply sealing tape (Teflon) to male thread.
- Place Dress Ring and Dress Flange over prepared male thread.
- Fit and align the Outlet.
- To complete installation, operate the Mixer(s) checking the flow of both hot and cold water from the Outlet. Check all fittings and fixtures for water leaks.



Tapware is to be installed by a Licensed Plumber in accordance with AS/NZS 3500:2003 Recommended working water pressure 300-500 kpa. Maximum water temperature is 65 deg.c Copyright © Sussex Taps.

Circa Wall bath mixer system Rough in

1 View from above NOGGING 90 Stud face 30-32mm Masterfit Wall Covering ~~ Max, 30mm Mixer 8mm 1/2" BSP Male Outlet 1 E **Pipe Connections** Dress Ring 🗖 Cold Outlet Outlet Handle Body

Product code

RMOS150RHWall bath mixer system 150mmRMOS200RHWall bath mixer system 200mmRMOS250RHWall bath mixer system 250mm

RMOS150RH-V Wall bath mixer system 150mm - Vertex RMOS200RH-V Wall bath mixer system 200mm - Vertex RMOS250RH-V Wall bath mixer system 250mm - Vertex

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Rough in plumbing

- Prior to installing calculate the finished wall thickness, maximum is 30mm thick. Contact manufacturer for further options.
- If Wall thickness is greater than 30mm, contact manufacturer for further options.
- Prepare a Nogging to be fixed parallel between the Wall Studs.
- The Nogging must be fitted to enable the base of the Masterfit to be 30-32mm back from the Stud Face.
- The Masterfit will be marked "This side Up" to indicate orientation.
- Using the screws (x4) provided, mount the Masterfit to the Nogging. Ensure the Master fit is level and square.

Pipe connections

- The Hot and Cold ports are marked on the Masterfit. (Mixers have individual Hot/Cold inlet ports).
- 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 (see Dress Finishing Guide).

Plumbers note

- On-site high pressure line testing must be conducted with the Mixer in the closed position. (STATIC TEST ONLY)
- Under no circumstances is the Mixer to be opened when exceeding the maximum stated water pressure.
- At the completion of the testing, do not relieve any high pressure by opening the Mixer.
- Exposing the internals of the Mixer Cartridge to higher than specified water pressures, will void the manufacturer's warranty.



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