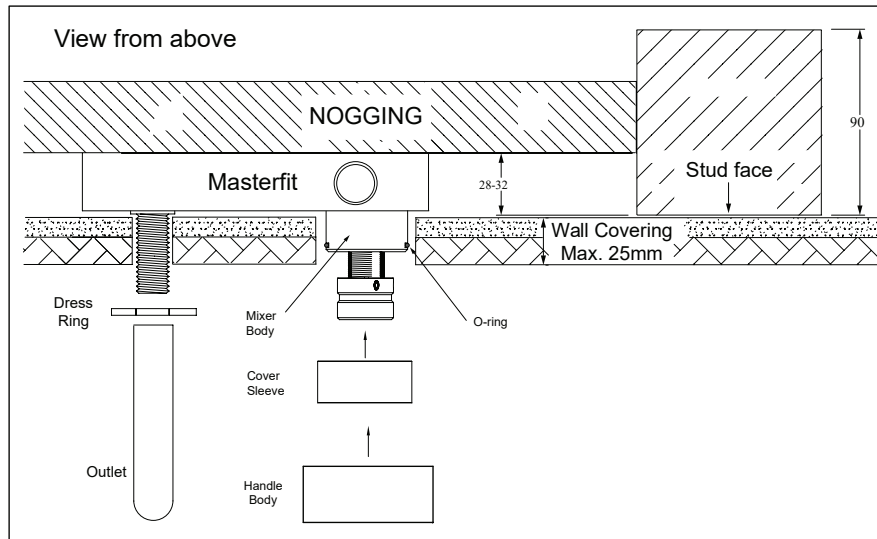


Pure Elemental Progressive Mixer Systems

SUSSEX



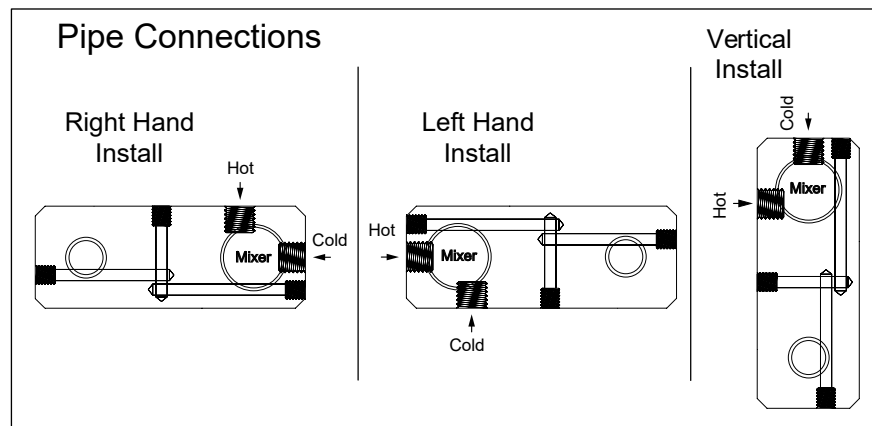
Product codes:

MPPBMS160-E
MPPBMS200-E
MPPBMS250-E
MPPWBMS160.01-E
MPPWBMS200.01-E
MPPWBMS250.01-E

PURE PROGRESSIVE BATH MIXER SYSTEM 160
PURE PROGRESSIVE BATH MIXER SYSTEM 200
PURE PROGRESSIVE BATH MIXER SYSTEM 250
PURE PROGRESSIVE WALL BASIN MIXER SYSTEM 160
PURE PROGRESSIVE WALL BASIN MIXER SYSTEM 200
PURE PROGRESSIVE WALL BASIN MIXER SYSTEM 250

Rough In:

- Prior to installing, calculate the finished wall thickness to ensure enough adjustment is available when fitting the Handle.
- The Masterfit is supplied with a protective cover to protect the Mixer during Plastering and Tiling.
- The Hot/Cold Ports are marked on the shoulder of the Masterfit body to indicate the correct connection.
- Note: The Masterfit is engraved as a right hand mount but can be mounted Left hand or Vertically provided the Hot and Cold connections are not altered.
- Always connect the Hot/Cold to the indicated Ports even changing to Left hand or vertical arrangement. (See Pipe Connections)
- Set a Nogging between 28 - 32mm back from the face of the wall stud. (see Fig.1).
- Using the screws provided, fix the Mixer to the Nogging.
- Ensure the Masterfit is aligned square and well secured.
- Flush all water feed lines. Pipes and fittings must be free from any dirt and debris before connecting to the Mixer.
- Once all water fittings are connected, check Hot/Cold water flow by operating the Mixer.
- Check for any water leaks.
- Once all checks have been made, leave the Mixers in the closed position and replace the protective cover.
- Store remaining parts in a safe place until wall coverings have been completed and final fit-off is required

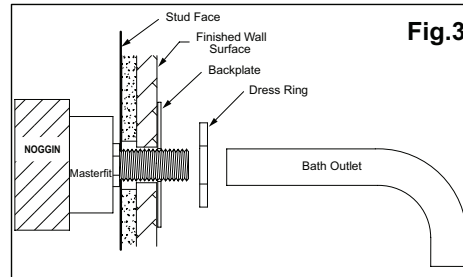
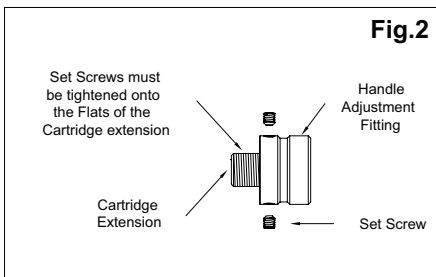
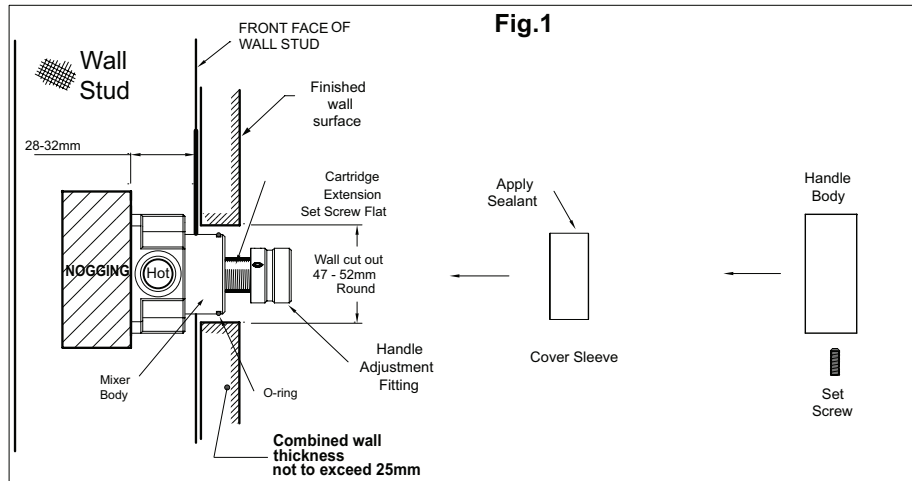


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While we aim to ensure the specifications shown are correct at time of printing, Sussex Taps reserves the right to make modifications without prior notice. Always use the physical product for accurate measurements. Dimensions are subject to change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

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Fit Off and Handle Adjustment:

- Prior to fit off ensure the correct size cut out around the Mixers (100mm centres) has been achieved.(see Fig.1)
- Remove the protective Cover from the Mixer. Ensure the Oring is intact and the installation is clean and free from any debris.
- Push the Cover Sleeve over the Mixer body's O-ring, leave a minimum of 3-5mm protruding from the finished wall. Apply sealant between the sleeve and wall.
- Fit the Handles onto the Adjustment Fitting.
- If adjustment is required, remove the Handles and loosen the Set Screws of the Adjustment Fitting.
- Wind the Adjustment Fitting to reduce or increase the gap between the Wall and the Handle. (see Fig.2)
- NOTE: Extensions may be acquired if correct installation can not be achieved.(Contact manufacturer)
- Once the gap from the Wall to the Handle is between 2-3mm, remove the Handle and tighten the Set Screws of the Adjustment Fitting.
- When securing the Handle adjustment Fitting, ensure the Set Screws are tightened onto the flats of the Cartridge Extension. (see Fig.2)
- Do not tighten the Set Screws on the threads of the Cartridge Extension.
- Fit the Handle so the Set Screw is positioned at the bottom.(tighten well)
- Note the Set screw must engage in the groove of the Adjustment Fitting.

Outlet Fit Off:

- Apply sealing tape (Teflon) to male thread.
- Place Dress Ring 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

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.