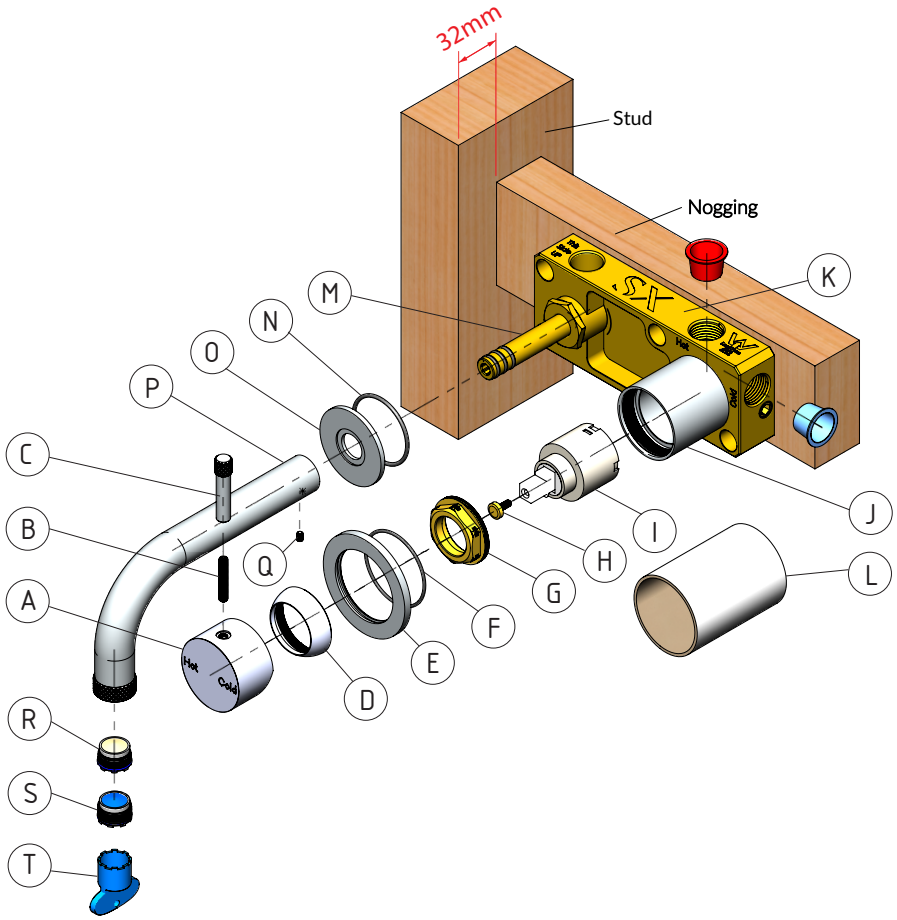
Scala Nova

Wall Basin Bath Mixer Set

SUSSEX



Product codes:

SNWBBMS150.01
SNWBBMS200.01

Product parts:

- (A) Mixer Handle
- (B) Set Screw
- (C) Mixer Handle Pin
- (D) Dome
- (E) Dress Ring
- (F) Dress Ring O-Ring
- (G) Cartridge Lock Nut
- (H) Cartridge Extension
- (I) Mixer Cartridge
- (J) Mixer Body
- (K) In-Wall Body
- (L) Protective Cover
- (M) Outlet Adaptor
- (N) Outlet Dress Ring O-Ring
- (O) Outlet Dress Ring
- (P) Outlet
- (Q) Outlet Set Screw
- (R) Basin Aerator (Orange)
- (S) Bath Aerator (Blue)
- (T) Aerator Key

Plumbers note:

- Product is to be installed by a Licensed Plumber in accordance with AS/NZS 3500:2021
- Recommended working water pressure 300 - 500 Kpa. Maximum water temperature is 65°C
- 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 (H) to higher than specified water pressures, will void the manufacturer's warranty.
- After installation, ensure that product functions correctly without leaks.
- Please ensure a copy of the Installation Instructions are left with the end user for future reference.

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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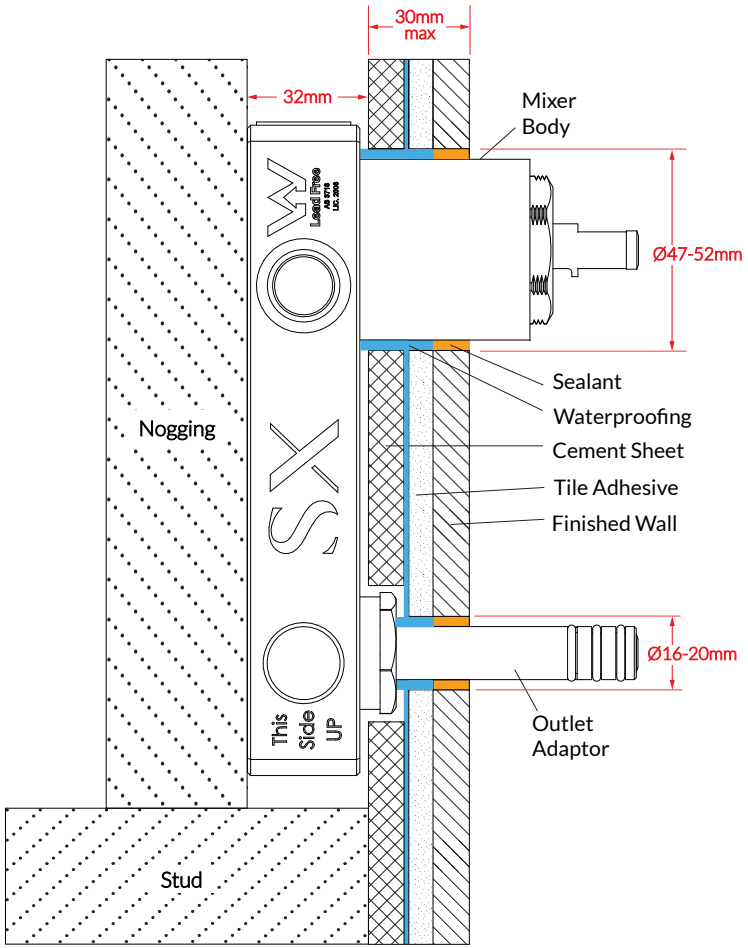
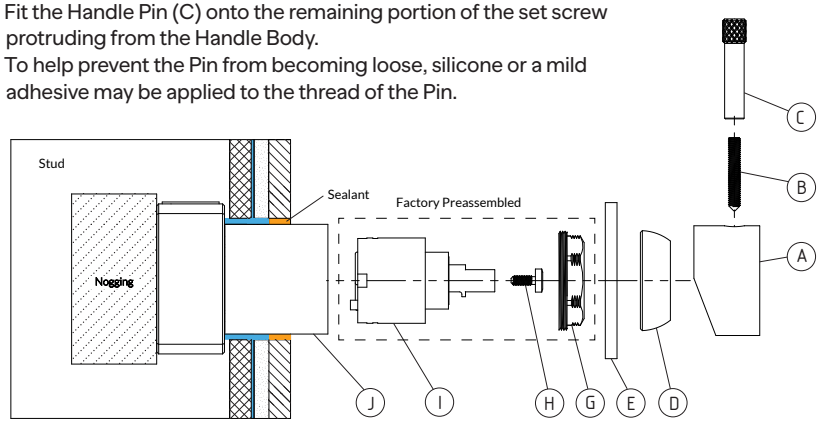
Rough-in

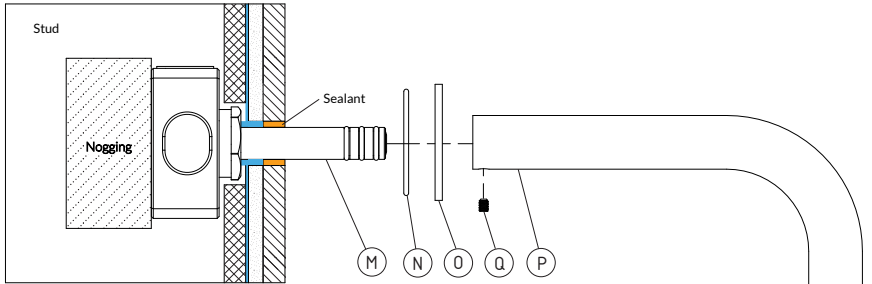
1. Ensure all parts are accounted for.
2. Default Nogging set back should be 32mm. Maximum Wall covering thickness should not exceed 30mm. Contact manufacturer if wall covering thickness is greater than 30mm.
3. Secure the In-Wall Body (K) to the Nogging using the screws provided. Ensure the In-Wall Body (K) is level by checking with a spirit level.
4. Flush all water feed lines. All lines must be free from any dirt and debris before connecting to the In-Wall Body (K). Once all water connections are made, check Hot/Cold water flow by operating the Mixer Cartridge (I). Leave the mixer in the closed position and place the Protective Cover (L) over the Mixer Body (J).
5. Store remaining parts in a safe place until wall coverings have been completed and final fit-off is required.



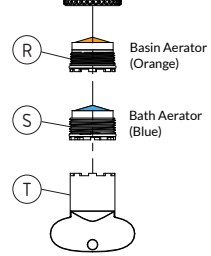
Mixer Handle Fit Off

1. Apply sealant and seal the Wall around the Mixer Body (J) to ensure the installation is water-tight.
2. Fit the Dress Ring (E) onto the Mixer Body (J) until it reaches the Wall covering.
3. Fit the Dome (D) onto the Cartridge Lock Nut (G).
4. Fit the Handle Body (A) onto the Mixer Cartridge (I) lever and ensure full engagement.
5. Tighten Set screw (B) of the Handle Body (A) using the 2.5mm Allen Key provided. (Tighten well)
6. Fit the Handle Pin (C) onto the remaining portion of the set screw protruding from the Handle Body.
7. To help prevent the Pin from becoming loose, silicone or a mild adhesive may be applied to the thread of the Pin.





Outlet Fit off



1. Apply sealant and seal the Wall around the Outlet Adaptor (M) to ensure the installation is water-tight.
2. Loosely fit the Dress Ring (E) with O-ring (N) onto the Outlet Adaptor (M).
3. Apply a small amount of grease to the O-rings of the Outlet Adaptor (M).
4. Push on the Outlet (P) onto Outlet Adaptor (M) until it reaches the wall.
5. Align the spout downwards. Tighten Set screw (Q) using the 2.5mm Allen Key provided. (Tighten well)
6. Basin Aerator (R) is factory preinstalled. Switch to Bath Aerator (S) using Aerator Key (T) for install as a Bath Outlet.
7. To complete the installation, operate the Mixer(s) checking the flow of both hot and cold water from Outlet. Check all fittings and fixtures for water leaks.