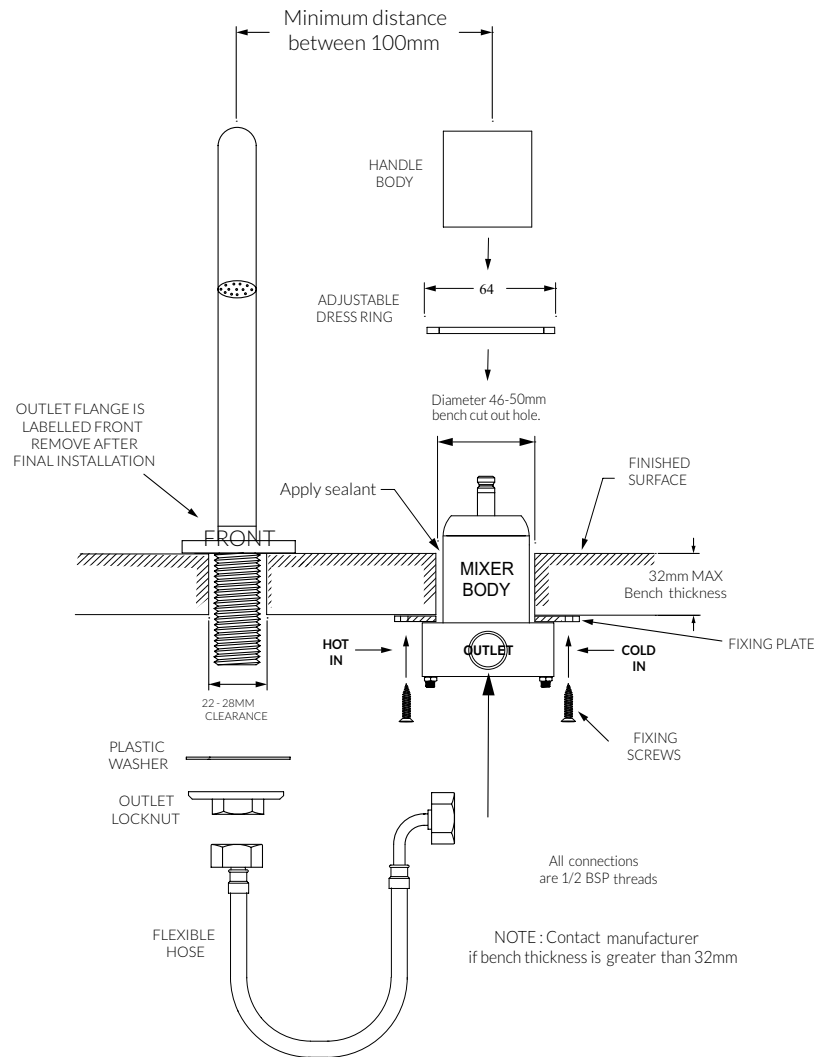


Circa Vertex Basin sink hob mixer set

SUSSEX



Product code

RBSHMS	Basin sink hob mixer set
RBSHMS-V	Basin sink hob mixer set - Vertex

Rough in plumbing

- Mixer clearance hole in mounting surface must be between 45-50mm.
- Outlet clearance hole is to be between 22-28mm.
- Maximum bench thickness 32mm.
- A Pressure Plug is provided to seal one of the Outlet Ports.
- Fit the supplied 1/2" male fittings with the appropriate thread tape or sealant to Mixer Body.
- Working from under the bench top, fit the Hob Mixer and secure using the fixing screws as shown.
- Ensure the Mixer is aligned square to the bench to allow for proper Handle position.
- Fit and tighten the Flexible hoses to the Hot/Cold Ports and Outlet Port.

Dress finishing

- Apply sealant around the Mixer Body to ensure the finished surface is water-tight.
- Fit the Dress Ring onto the Mixer Body.
- Fit the Handle Body onto the Mixer Cartridge lever. Ensure The Handle Body is fully engaged.
- Tighten the Set screw of the Handle Body using the 2.5mm Allen Key provided. (Tighten Well)
- Insert Outlet through clearance hole in mounting surface.
- Ensure the "Front label is positioned to face the operator.
- Working from under the mounting surface fit the plastic waster and locknut to the thread of the Outlet.
- Tighten Outlet well, ensure the FRONT label remains in position.
- Connect Flexible Hose from Hob Mixer to Outlet.
- Once all connections are made, test Mixer and Outlet function.
- Check for Leaks.

Plumber note

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



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
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