

Mecca

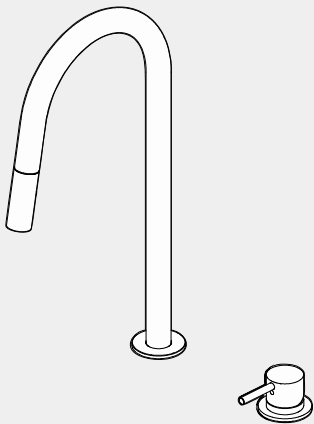
Hob Mounted

Pull Out Sink Mixer

Nero



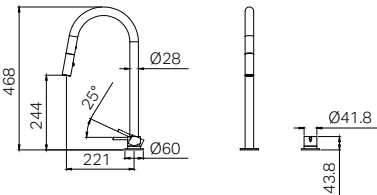
Lead Free



Version : 202605



Drawing



Specifications

**Watermark License**  
WM-060073  
**Temperature Rating**  
Min 1 °C - Max 75 °C  
**Pressure Rating**  
Min 150kpa - Max 500kpa

Packing Includes

- 1x Pull Out Sink Mixer
- 3x Flexible Hose
- 1x Counterweight Assembly
- 1x Triangular Stabilizer
- 1x Extra Water-saving Gasket B
- 1x Installation Kits

Finish & SKU

- |                                   |                                    |                                             |
|-----------------------------------|------------------------------------|---------------------------------------------|
| <b>Chrome</b><br>NR221908bCH      | <b>Gun Metal</b><br>NR221908bGM    | <b>Brushed Nickel</b><br>NR221908bBN        |
| <b>Matte Black</b><br>NR221908bMB | <b>Brushed Gold</b><br>NR221908bBG | <b>Brushed Bronze</b><br>NR221908bBZ        |
| <b>Matte White</b><br>NR221908bWM | <b>Rome Bronze</b><br>NR221908bRB  | <b>Tumbled Antique Brass</b><br>NR221908bTA |

\*Dimensions are nominal measurements only.



# INSTALLATION INSTRUCTIONS

## GENERAL INSTRUCTIONS:

- This product must be installed by a licensed plumber. Ensure that your plumbing installation complies with the Australian/New Zealand Standard AS/NZS 3500.
- All pipework must be thoroughly flushed prior to the installation of the mixer. In-line filters must be fitted on both hot and cold supplies to prevent foreign particles from damaging the ceramic cartridge.
- All outlets used primarily for personal hygiene must deliver water at a safe temperature in accordance with regional regulations.

## NOTE:

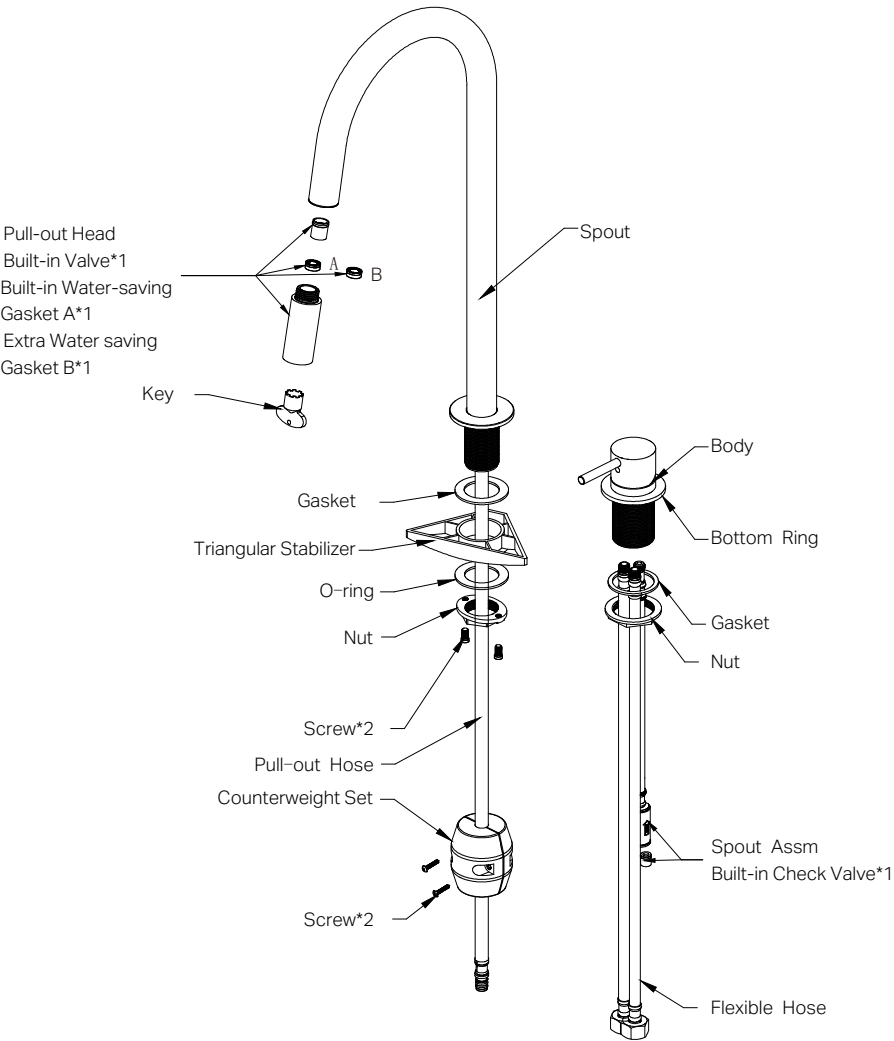
- Do not hydrostatic test the installation with this mixer installed. Damage to the ceramic cartridge may occur.
- Do not remove the ceramic cartridge from the mixer when installing.
- After installation, all connections must be checked for leaks.
- This mixer is not recommended for use in uncontrolled heating systems such as wet-backs or solar heating units unless a suitable tempering valve is fitted.
- If limited water flow is experienced, locate aerator and filter washers and clean away foreign material as required.
- It is the responsibility of the plumber to ensure a waterproof seal is achieved between the product and mounting surface. If in doubt about the quality of the seal, remove the product and reinstall.

## REPLACING THE Filter GASKET

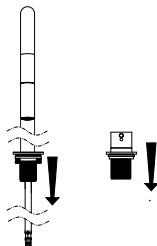


To replace the built-in filter gasket, undo the pull-out spray head by turning anticlockwise. A hook tool is required to remove the filter gasket. The pre-fitted built-in filter gasket A has a higher flow rate. The replacement filter gasket B has a lower flow rate. Replace filter gasket, re-install and check flow rate.

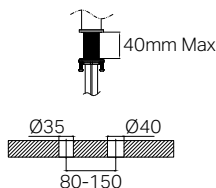
PARTS NAME



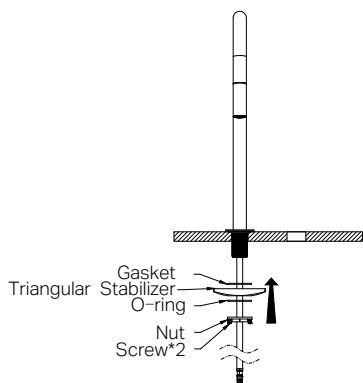
# INSTALLATION STEPS



1. Remove the fixing parts one by one outside the hose or thread connection and take care of the parts for the next installation.

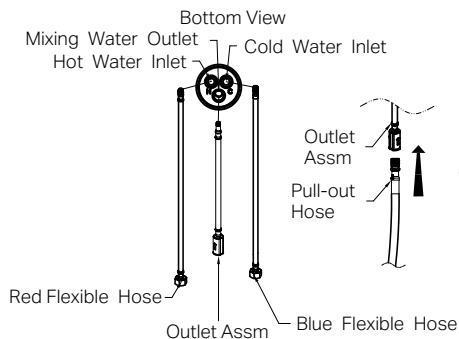


2. Pre-drill 2 mounting holes; 40mm diameter to accommodate the mixer body and 35mm diameter for the spout. Maximum distance between holes is 150mm.

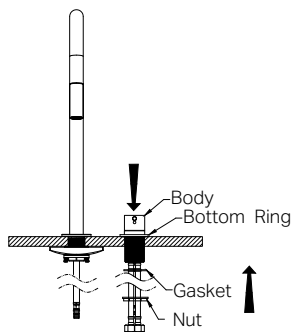


3. Install spout into mounting hole, sealing base O ring must seal upon top to prevent water leakage.

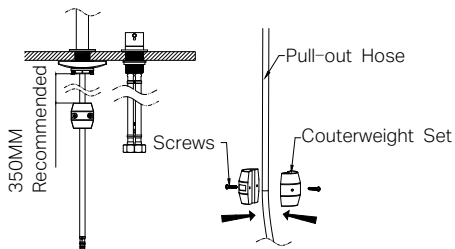
4. Slide the gasket, Triangular Stabilizer, metal O ring and nut onto threaded tube, secure the mixer firmly in place and tighten stabilizing screws.



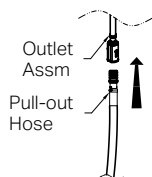
5. Connect flexible hoses to the mounting body according to plumbing regulations. Refer left diagram.



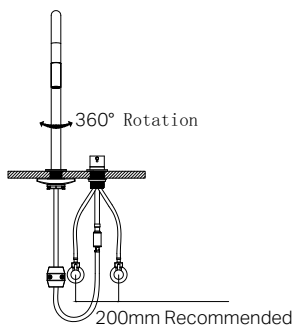
6. Install mixer body into mounting hole, sealing base O ring must seal top to prevent water leakage, secure the body with gasket and nut.



7. Apply the counterweight to the desired position onto the pull-out hose and secure with screws. Make sure pull out spray is not impeded.



8. Clipping the pull-out hose to the outlet assm.



9. Flush water inlets prior to connection to remove any debris. Connect the flexible hoses to the corresponding hot and cold water supply valves and connect pull out spray water inlet hose.

10. Check all connections for leaks. If for any reason the product is faulty, shut off the water supply to stop any leaks. Contact the supplier for product quality issues, not for any installation errors.

#### MAINTENANCE AND CARE:

- Regularly check the mixer and connections for signs of wear or leaks.
- Clean the tap with mild soapy water to maintain its appearance, avoiding harsh chemicals and abrasive materials.



Nero

