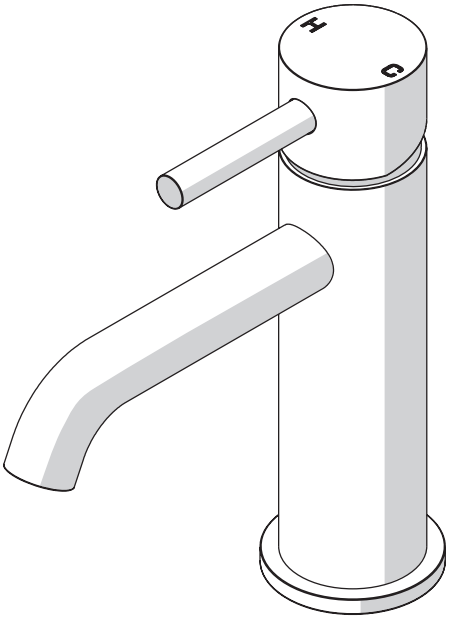
PAR
TAPS



Hob Basin & Bidet Mixers

Installation Guide

Ver 26.2

Important Information

Prior to Installation:

- Please read these instructions completely.
- All instructions serve as a guide only and must be installed by a licensed plumber in accordance with AS/NZS 3500.1. Installation carried out by unlicensed individuals will void all warranties.
- Supply lines must be flushed prior to installation to remove any foreign matter.
- All products are suitable for use with most instantaneous hot water heaters, however are not compatible with gravity-fed water systems.

Water Pressure & Temperature:

This Par Taps products are to be installed by a Licensed Plumber in accordance with AS/NZS 3500.1

Maximum Water Temperature — — — — — — — — — — 65° Celsius

Regulatory Maximum Water Pressure — — — — — — — — 500kPa

Note: In areas where the recommended maximum water pressure is exceeded, pressure-limiting valves must be installed.

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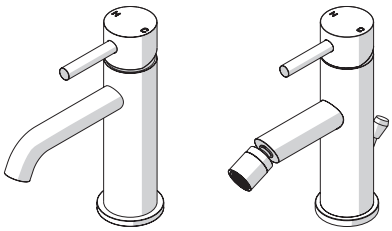

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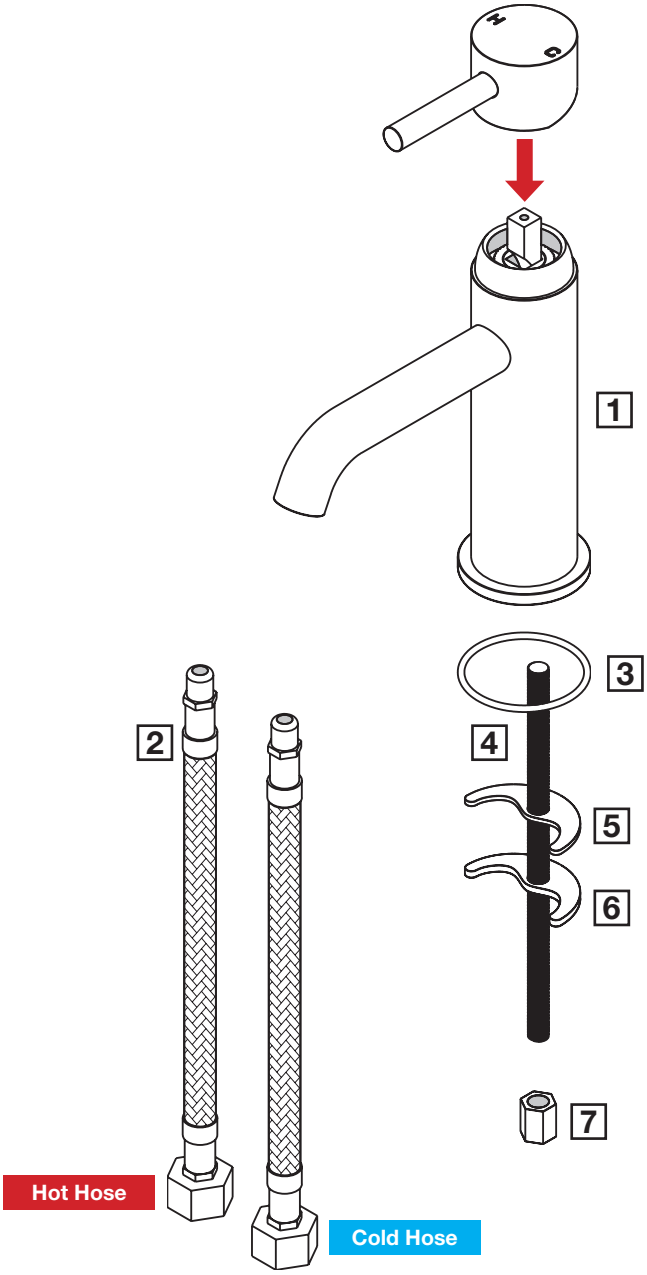
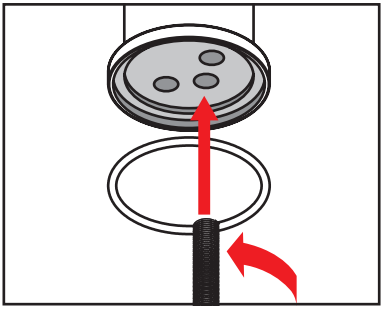
Hob Basin Mixer

Bolt-Type Installation

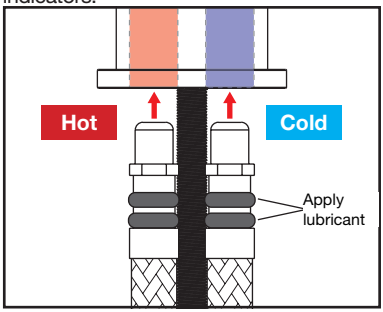


1. Basin Mixer
2. 450mm Flexible Inlet Hoses
3. O-Ring
4. Threaded Rod
5. Nylon Washer
6. Brass Washer
7. Hex Bolt

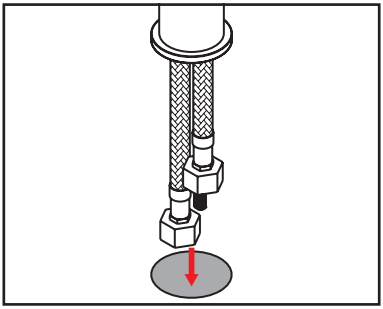
1. Insert and screw the Brass Thread Rod (4) underneath the Basin Mixer Body (1) and place the O-Ring (3) under the base plate



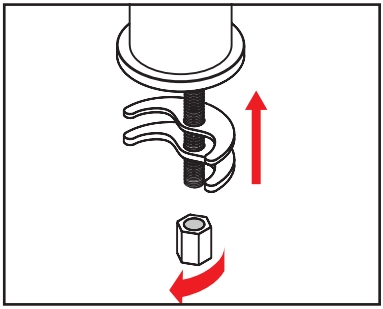
2. Apply lubricant to the o-rings of the Flexible Inlet Hoses (2). Then insert and tighten them underneath the Basin Mixer Body (1) to the matching colour indicators.



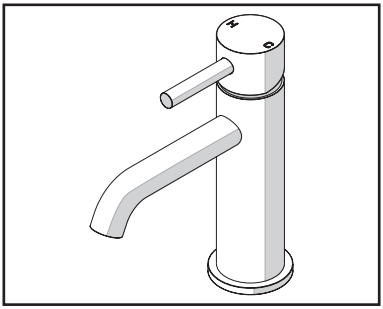
3. Align and place the assembled body (1) and hoses (2) into the basin mounting hole.



4. Fit the Washers (5) (6) onto the Threaded Rod (4). Ensure the Nylon Washer (5) is above the Brass Washer (6). Fit and tighten the Hex Bolt (7) to finger-tight

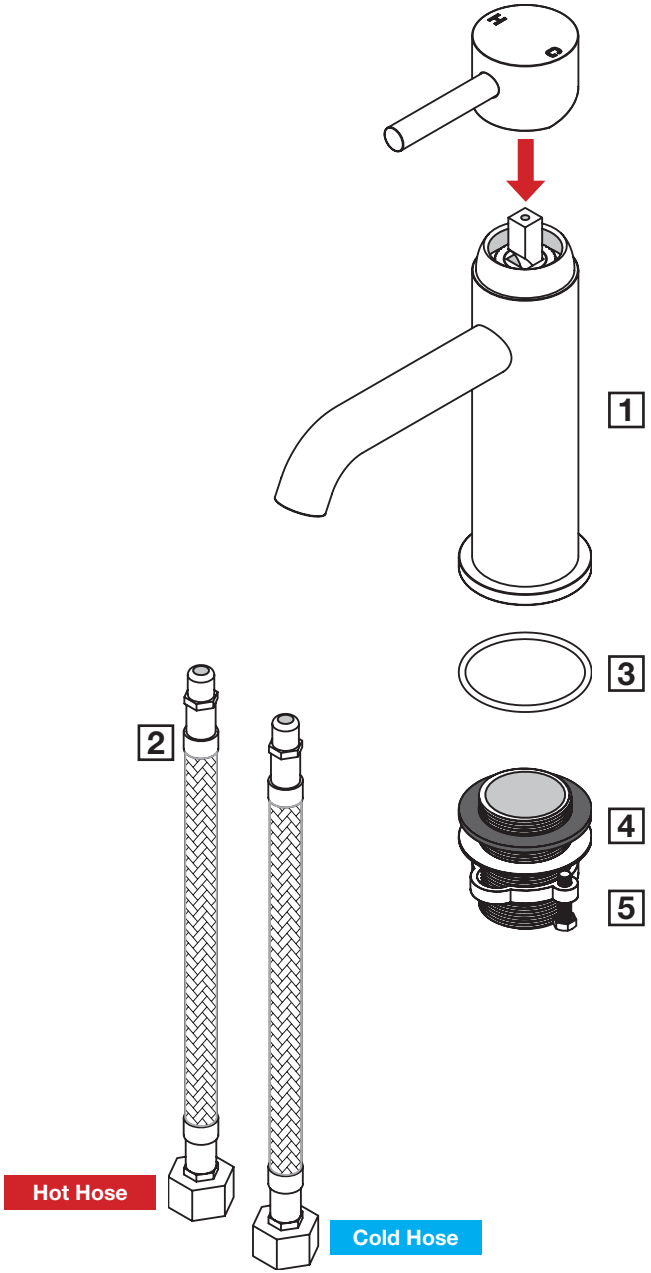


5. After installation, ensure that the mixer is secured firmly and there are no signs of any leaks



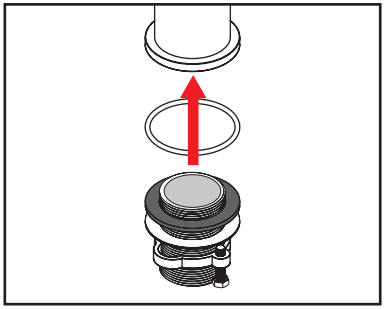
Hob Basin Mixer

Brass Mount Installation

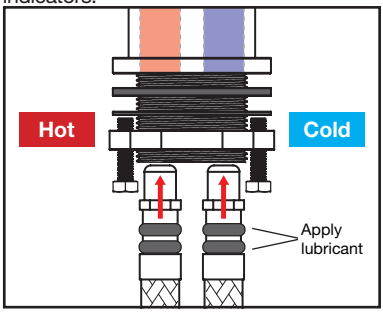


1. Basin Mixer
2. 450mm Flexible Inlet Hoses
3. O-Ring
4. Brass Mount & Washers
5. Bolted Locknut

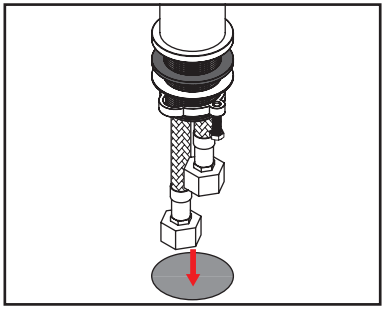
1. Insert the O-Ring (1) under the base plate. Then screw in the Brass Mount (4) under the Basin Mixer Body (1)



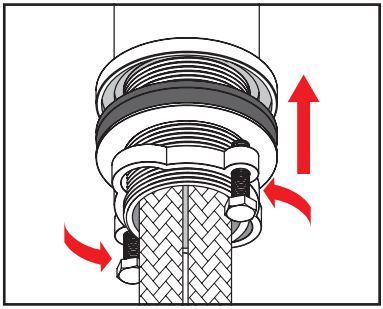
2. Apply lubricant to the o-rings of the Flexible Inlet Hoses (2). Then insert and tighten them underneath the Basin Mixer Body (1) to the matching colour indicators.



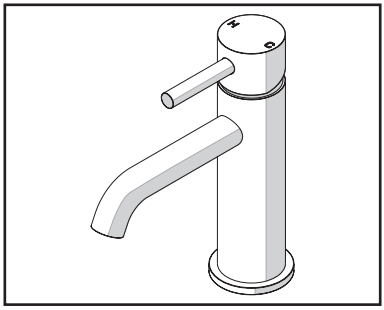
3. Align and place the assembled body (1) and hoses (2) into the basin mounting hole.



4. From the underside, fit the washers and locknut ring over the brass sleeve (4). Use the bolted locknut (5) to screw in and tighten in place

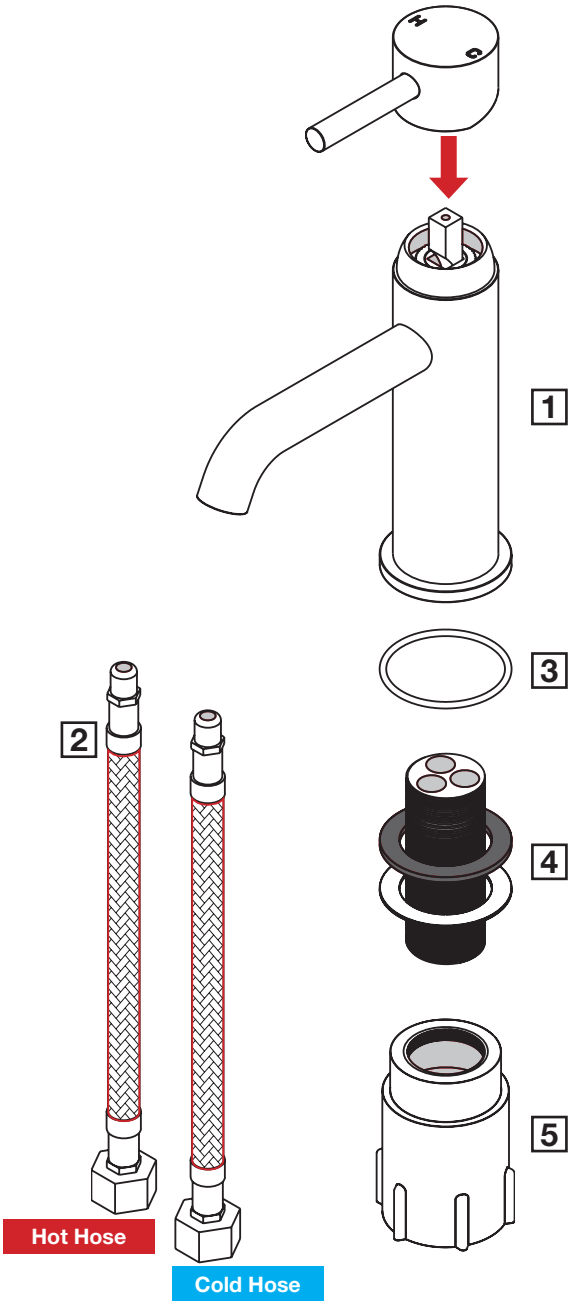


5. After installation, ensure that the mixer is secured firmly and there are no signs of any leaks



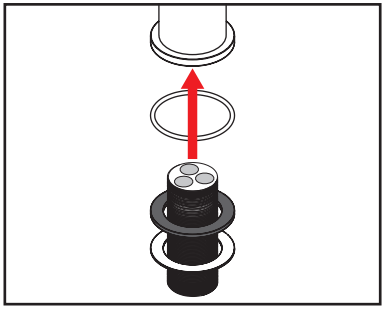
Hob Basin Mixer

Sleeves-Type Installation

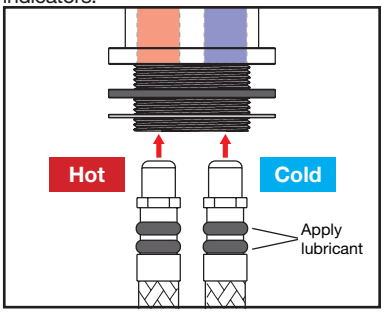


1. Basin Mixer
2. 450mm Flexible Inlet Hoses
3. O-Ring
4. Brass Mount & Washers
5. Bolted Locknut

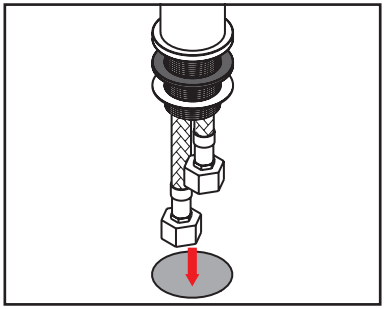
1. Insert the O-Ring (1) under the base plate. Then screw in the Brass Screw (4) under the Basin Mixer Body (1)



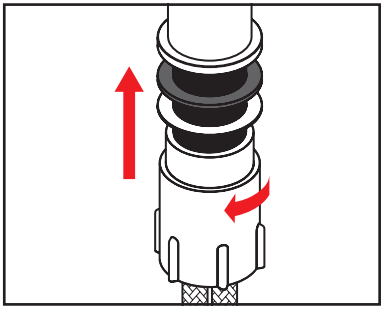
2. Apply lubricant to the o-rings of the Flexible Inlet Hoses (2). Then insert and tighten them underneath the Basin Mixer Body (1) to the matching colour indicators.



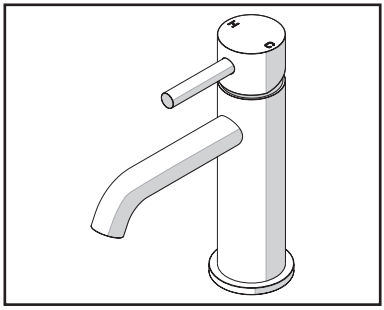
3. Align and place the assembled body (1) and hoses (2) into the basin mounting hole.



4. From the underside, fit the washers over the brass screw (4). Use the sleeve (5) to screw in and tighten in place

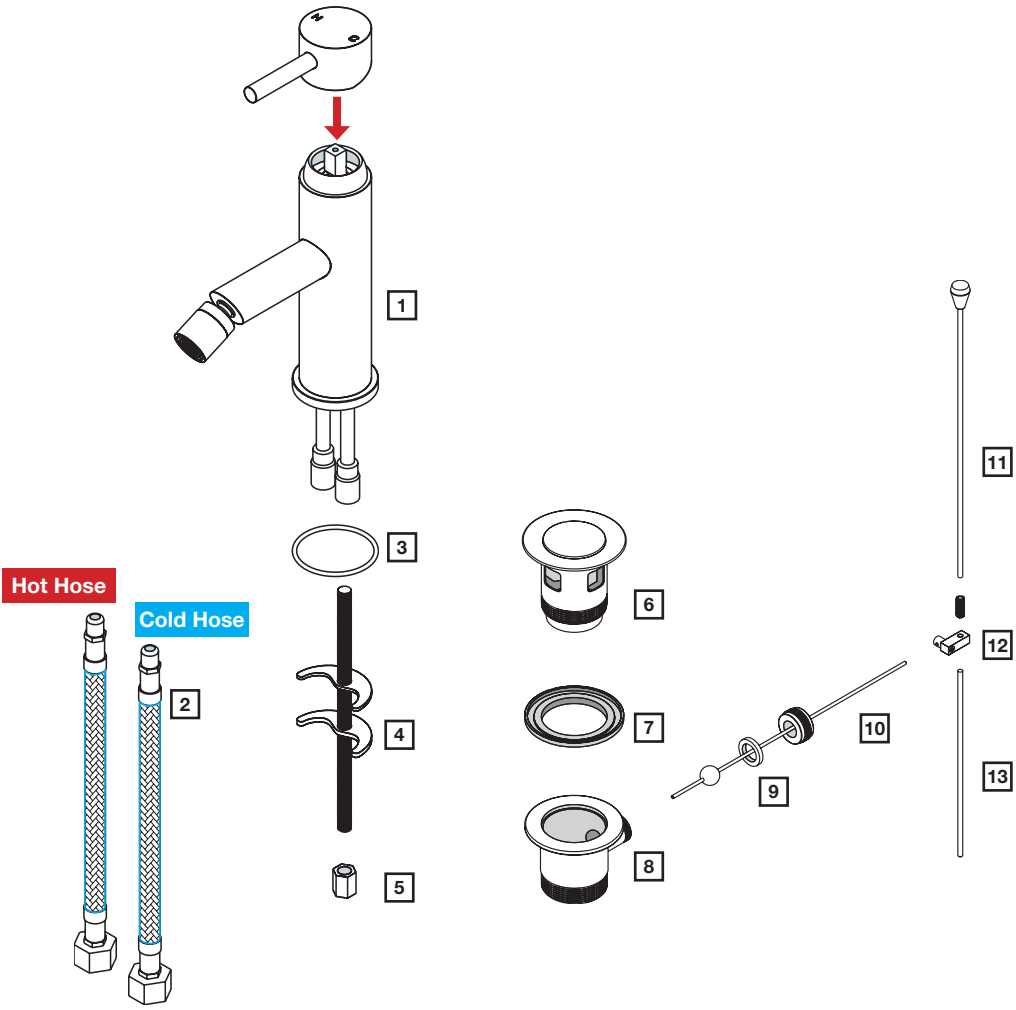


5. After installation, ensure that the mixer is secured firmly and there are no signs of any leaks



Hob Bidet Mixer

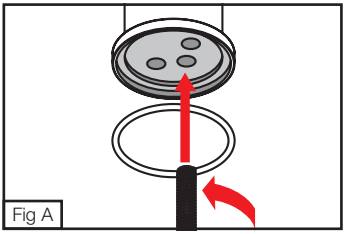
with Pop-Up Waste



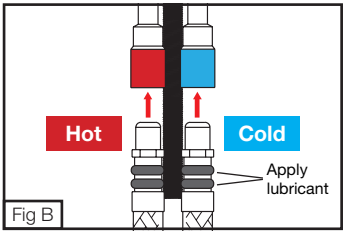
1	Basin Mixer	6	Waste Body	10	Operating Rod
2	450mm Flexible Inlet Hoses	7	Rubber Washer	11	Control Rod
3	O-Ring	8	Waste Base	12	L Shaped Connector
4	Threaded Rod & Washers	9	Ball Joint Parts	13	Control Rod Extender
5	Bolted Locknut				

Note: A 32mm diameter hole is required to mount the mixer to hob bench top.

1. Insert and screw the Brass Thread Rod (4) underneath the Basin Mixer Body (1) and place the O-Ring (3) under the base plate [Fig A]



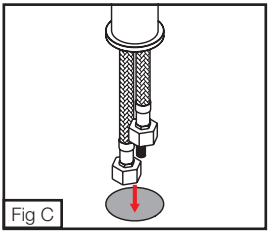
2. Apply lubricant to the o-rings of the Flexible Inlet Hoses (2). Then insert and tighten them underneath the Basin Mixer Body (1) to the matching colour indicators [Fig B]

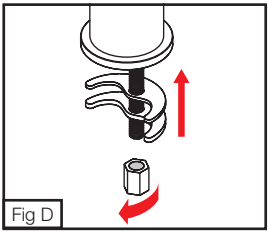


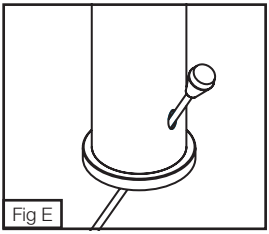
3. Align and place the assembled body (1) and hoses (2) into the basin mounting hole [Fig C]

From the underside, fit and screw the Threaded Rod and Washers (4). Use the bolted locknut (5) to screw in and tighten in place [Fig D]

Insert the Control Rod (11) into the back of the Bidet Mixer body (1) to enable the pop-up action later [Fig E]





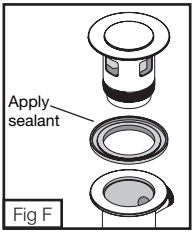


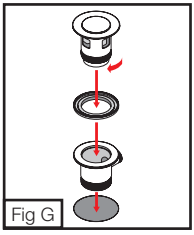
4. Disassemble the pop-up waste and apply a sealant to both faces of the Rubber Washer (7) [Fig F]

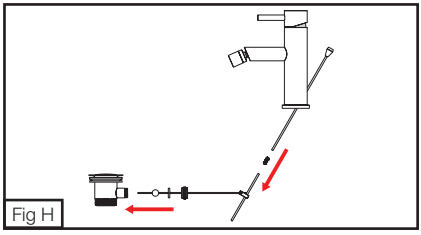
Reassemble the pop-up waste onto the basin bowl by fitting in Waste Body (6) and Rubber Washer (7) and then screw on the Waste Base (8) [Fig G]

Slide the Operting Rod (10) on the Waste Base (8). Then fit in the Ball Joint Parts (9) and tighten firmly to close it. Insert the Control Extender (13) to the L Shaped Connector (12). Then screw in and connect to the Control Rod (11) to enable the pop-up action. [Fig H]

Plug height can be set by adjusting the Operating (10) and Control Rod (11)







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