

Operating Instruction Manual

Overhead Pre-Rinse Spray with Mixer Taps

Installation, Operation and Care

PRODUCT REFERENCE

04TM_PRS0001

Overhead Pre-Rinse Spray with Mixer Taps

Installation, use and care instructions for the overhead pre-rinse spray assembly. Read these instructions before installation and retain this manual for operation and future servicing.

Document reference
04TM_PRS0001(OIM)

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USING THIS MANUAL

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01 Application

This manual covers the deck-mounted overhead pre-rinse spray with mixer taps. Follow the assembly sequence that matches your unit. The add-on faucet and swing spout apply only where fitted.

02 Safety and Preparation

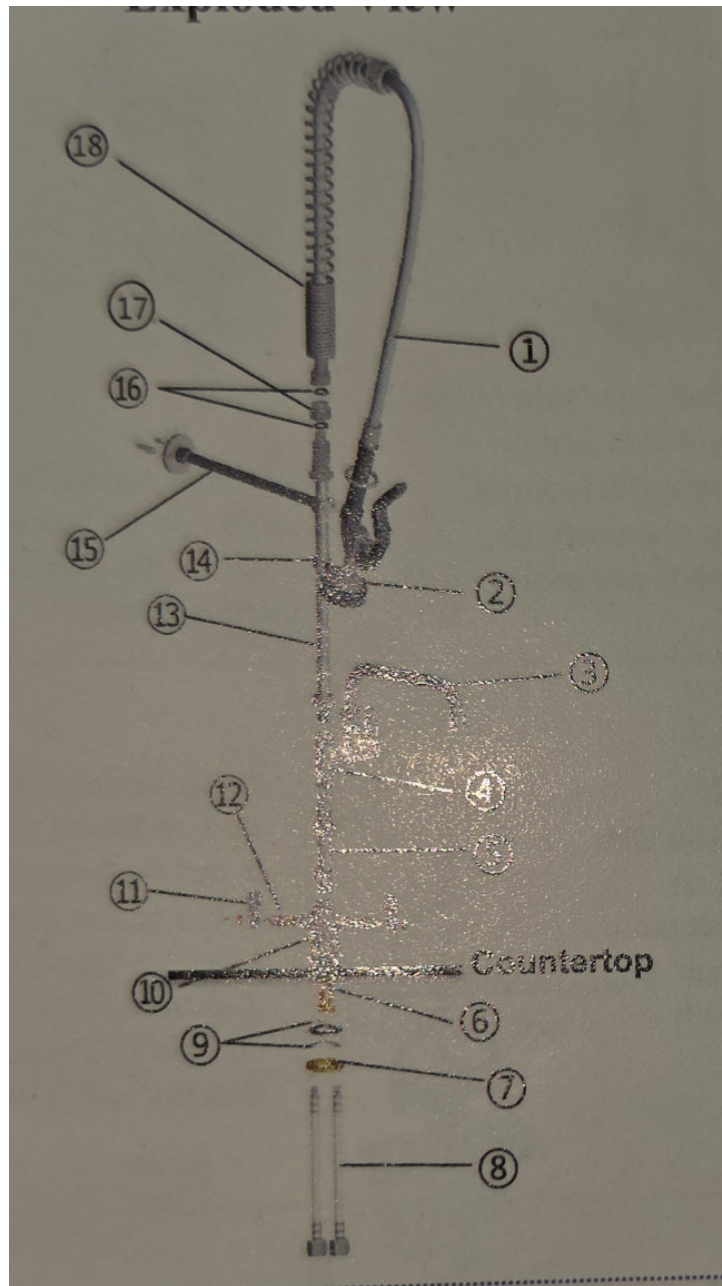
- Installation and repairs must be carried out by a qualified person. Follow these instructions.
- Check for missing or damaged parts. Do not use an incomplete or damaged unit; contact Basterfield for assistance.
- Keep packaging, plastic bags and loose fasteners away from children.
- For commercial use by operators familiar with the unit. Turn it off when unused or unattended.
- Keep this manual for future operators and servicing. Use the correct replacement parts for the assembly.
- Shut off the water supply before installation or dismantling. The installer must confirm the connections and mounting space.

03 Parts Guide

Match these numbers to the exploded view; components depend on the supplied configuration.

Parts 1–9	Parts 10–18
1. Flexible hose	10. Mixer / faucet body (pre-assembled)
2. Spray valve	11. Handle
3. Swing nozzle / spout	12. Compressed cartridge
4. Add-on faucet	13. Longer riser
5. Shorter riser	14. Hook
6. Brass tube	15. Wall bracket
7. Lock nut	16. Gaskets
8. Flexible inlets	17. Connector
9. Washers	18. Spring

04 Exploded View



The numbered components correspond to the Parts Guide. The illustration includes the optional add-on faucet and swing spout.

05 Mounting the Mixer Body

The assembly requires a Ø35mm mounting hole.

1. Remove the pre-assembled mixer body from the packaging.
2. Remove the washers and lock nut from the mounting section. Insert the mixer body into the Ø35mm hole in the sink deck or countertop.

3. Refit the washers and lock nut beneath the deck. Tighten the lock nut, then tighten its two securing screws.

06 Fitting the Risers and Optional Spout

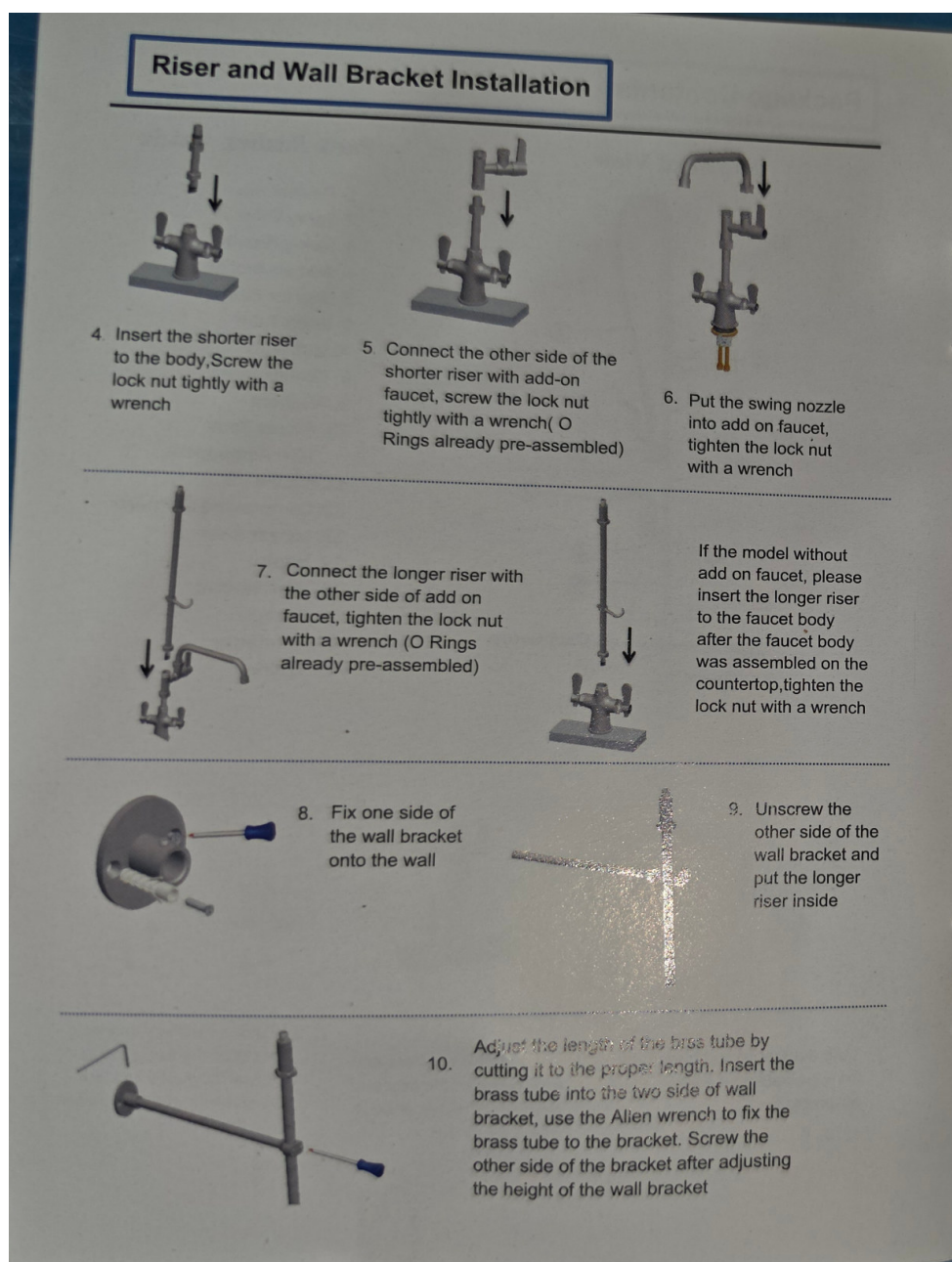
Select the sequence that matches the components fitted to your unit.

1. For a unit with an add-on faucet: insert the shorter riser into the mixer body and tighten its lock nut with a spanner.
2. Connect the add-on faucet to the shorter riser and tighten the lock nut. Keep the pre-assembled O-rings in position.
3. Insert the swing spout into the add-on faucet and tighten its lock nut. Connect the longer riser above the add-on faucet and tighten its lock nut, retaining the pre-assembled O-rings.
4. For a unit without an add-on faucet: fit the longer riser directly to the mixer body after the body has been secured to the deck, then tighten the lock nut with a spanner.

07 Wall Bracket and Hook

1. Secure the wall-side bracket to the wall.
2. Loosen the riser-side bracket and position it around the longer riser.
3. Adjust the bracket's connecting brass tube to the required length, cutting it to suit the installation if necessary.
4. Insert the connecting tube into the two bracket fittings. Secure it with the Allen-key fasteners. Set the bracket height, then tighten the riser-side fitting.
5. Set the spray hook to the required height and tighten its screw with a screwdriver.

08 Riser and Bracket Diagrams



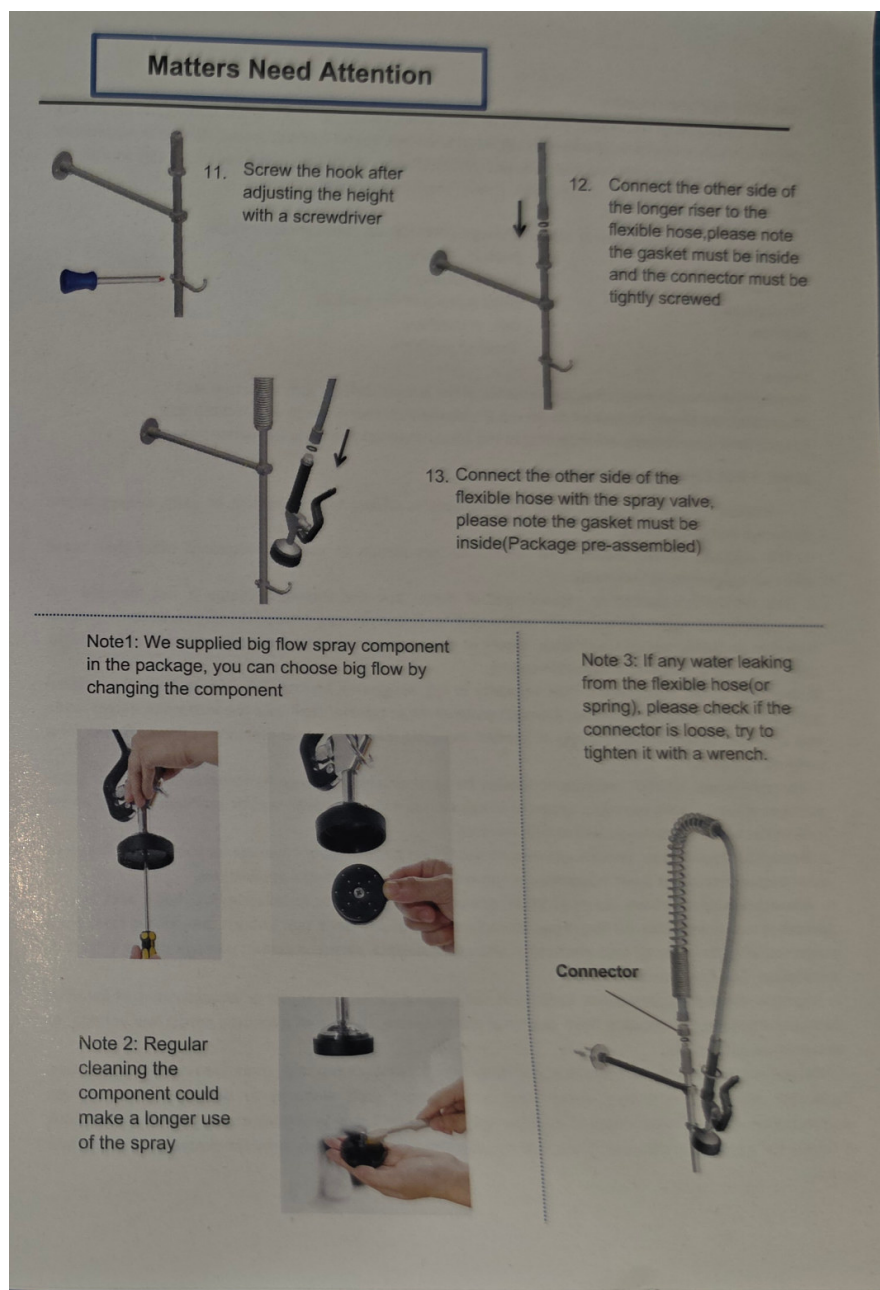
Riser and wall-bracket assembly. The two alternatives in step 7 show installation with and without the add-on faucet.

09 Connecting the Hose and Spray Valve

1. Connect the upper end of the longer riser to the flexible hose. Check that the gasket is inside the connection and tighten the connector securely.
2. Connect the free end of the flexible hose to the spray valve. Check that the pre-assembled gasket is in place.

3. Have the qualified installer complete the water-supply connections appropriate to the actual unit. Before handover, restore the supply and check that the assembly is secure and the connections do not leak.

10 Hose and Spray-Head Diagrams



Hook, hose connections, spray-head component and connector beneath the spring. Retain the gaskets when assembling the hose and spray valve.

11 Use and Shutdown

Use only after the installer has checked the connections and shown the operator how to use the controls.

Use the mixer controls and spray-valve lever for pre-rinsing over the sink. Where fitted, use the add-on faucet for flow through the swing spout.

Check the water temperature before directing the spray onto items. Keep the spray directed into the sink.

Return the spray valve to its hook after use and turn off the mixer taps. Turn the unit off whenever it is unattended.

If a connection leaks or a component is damaged, stop using the unit and arrange qualified assistance.

12 Cleaning and Maintenance

1. Turn off the water supply before removing the spray-head component or opening a hose connection.
2. Clean the spray-head component regularly. As illustrated, remove the central screw to access the component. Retain the screw and fitted parts for reassembly.
3. If an alternative high-flow spray component is included with the unit, a qualified person may fit it in place of the existing component.
4. Clean stainless steel surfaces regularly using a suitable method that avoids oxidation and chemical damage. Wipe external surfaces; do not rinse the equipment directly with water.
5. After reassembly, check that the spray component is secure, gaskets are seated and connections do not leak. Use the correct replacement parts and qualified repair assistance.

13 Troubleshooting

Observation	Action
Leak at the hose / spring connection	Shut off the water supply. Have a qualified person check and tighten the connector beneath the spring with a spanner. Inspect its gasket if the leak remains.
Spray component needs cleaning	Clean the removable spray-head component as illustrated. Reassemble it securely before returning the unit to use.
Missing part, damaged component or persistent leak	Stop using the assembly and contact Basterfield or a qualified repairer. Use the correct replacement parts for the assembly.

14 Service and Support

For servicing, replacement parts or assistance, contact Basterfield. Provide the product code, purchase date and proof of purchase, together with details and photographs of the issue. Include the serial number if one is fitted.

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