

baridi

Bath Mixer Tap, 4 Hole Mounted Design with Stainless Steel Shower Head

DH398 - DH399



Model No.s DH398 DH399

Thank you for purchasing a Dellonda product. Manufactured to a high standard, this product will, if used according to these instructions, and properly maintained, give you years of trouble free performance.

Important Information

Please read these instructions carefully. Note the safe operational requirements, warnings & cautions. Use the product correctly and with care for the purpose for which it is intended. Failure to do so may cause damage and/or personal injury and will invalidate the warranty. Keep these instructions safe for future use.



Refer to
instruction
manual

Specification

Model No:	DH398	DH399
Colour of Product:	Silver	Black
Nett Weight:	3.38kg	3.38kg

Safety Instructions

• GENERAL SAFETY

- Installation should be carried out by a qualified plumber or a competent person.
- Ensure the water supply is turned off before installation.
- This tap is designed for domestic use only.
- **DO NOT** exceed the recommended water pressure (typically 0.5–5.0 bar). Excessive pressure may damage the tap.
- **DO NOT** use abrasive cleaners, solvents, or acidic chemicals, as these may damage the surface finish.
- Check all connections for leaks after installation.
- Keep small components away from children during installation.

• PRE-INSTALLATION CHECKS

- Flush water supply pipes thoroughly to remove debris.
- **CONFIRM ALL COMPONENTS ARE INCLUDED:**
- Tap.
- Fixing kit.
- Check that the tap is compatible with hot and cold water supply.
- **TOOLS** (Not included, see table below for tools required).

Adjustable wrench / basin wrench	Spirit level
Drill + Bits	Screwdrivers
PTFE tape (plumber's tape)	Pencil & tape measure
Silicone sealant (optional)	Hex Key

Installation

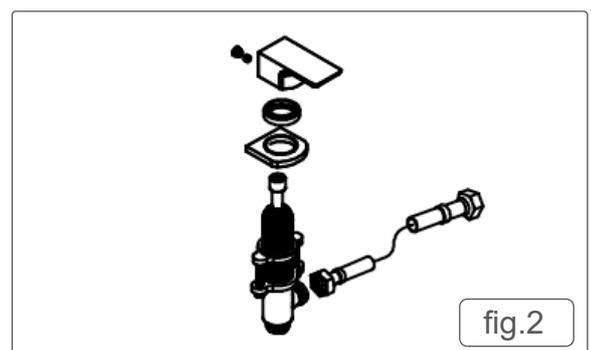
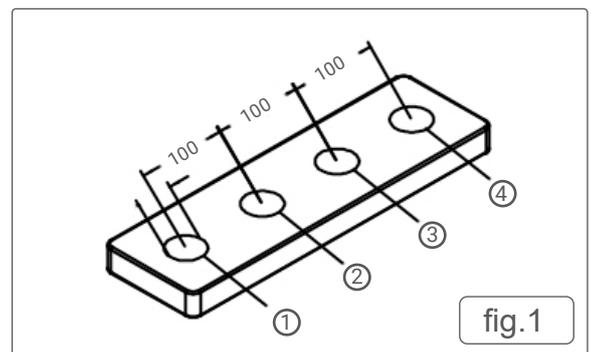
NOTE: Certain fitting parts may vary from illustration.

Step 1:

Mark the four hole centers on the bath deck according to the diagram, with the layout Hot valve - Tap - Cold valve - Shower head and 100 mm center-to-center spacing; use a pencil or non-permanent marker and a spirit level to ensure they are perfectly aligned, if drilling into acrylic, start with a small pilot hole to improve accuracy. Apply masking tape over each mark to reduce chipping, drill slowly with the drill perpendicular to the deck, and clean up any burrs or fragments before test-fitting the fittings. Measure twice before drilling, as mistakes are difficult to fix once the holes are cut. Fig.1

Step 2:

Gather all parts needed for the Hot valve (hole 1) before installation. This typically includes the valve body, any washers or gaskets, mounting nuts, and the handle or trim pieces. Make sure any O-rings or seals are in place, and have the necessary tools ready, so the installation into the first hole is smooth and correctly aligned. Double-check that all components are clean and free from debris to ensure a watertight fit. Fig.2



Step 3:

For the Hot valve in hole 1, assemble the handle by first placing any washers or O-rings onto the valve base, then attach the handle to the valve body. Ensure the valve is properly aligned and fits securely before moving on to tighten it in the next step. Fig.3

Step 4:

Secure the hot valve by tightening the handle using an Hex Key and fasten the mounting plate underneath the deck with a screwdriver. Make sure both the valve and mounting plate are firmly tightened but do not over tighten, so the hot valve operates smoothly and the assembly is stable. Fig.4

Step 5:

Confirm that the Hot valve in hole 1 is installed correctly according to the layout, with the handle properly aligned, the mounting plate secured, and all washers or O-rings in place, ensuring a stable, leak-free fit as shown in fig.5.

Step 6:

Gather all the components needed for hole 2 (the tap) and have them ready for assembly. This typically includes the tap body, spout, any washers or O-rings, mounting plate or nut, screws, and any trim pieces, ensuring everything is clean and in proper condition before installation. Fig.6

Step 7:

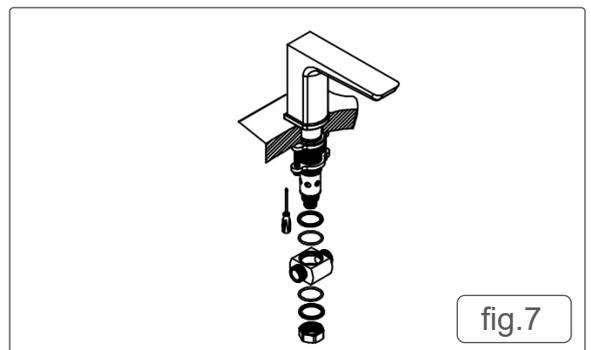
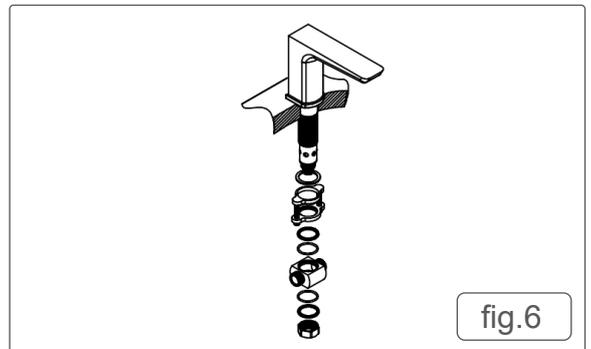
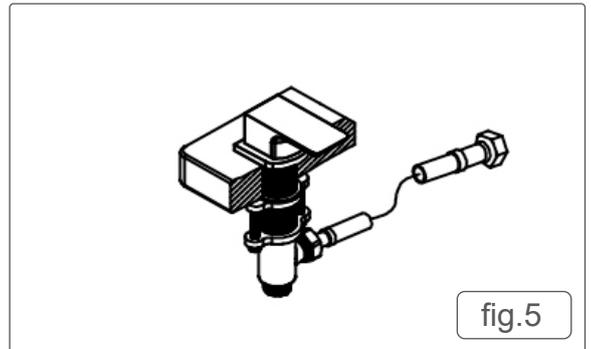
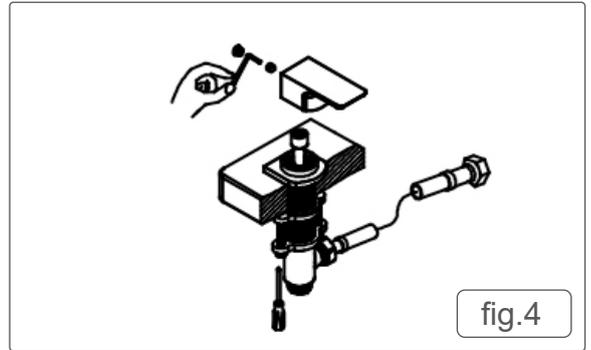
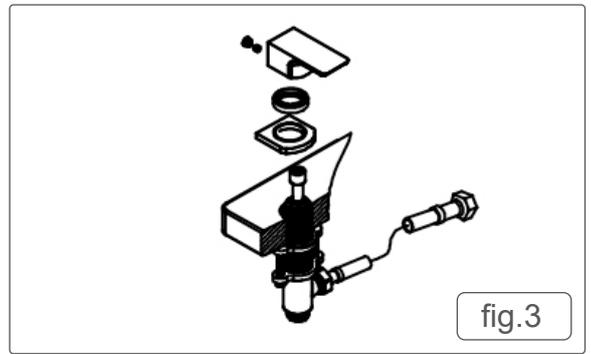
Assemble all the components for the tap in hole 2 by placing the tap body under the bath deck, pushing the spout onto the body from above, and then tightening the mounting plate underneath the deck with a screwdriver. Ensure the spout is properly aligned, any washers or O-rings are correctly positioned to prevent leaks, and the assembly is secure but not over-tightened. Fig.7

Step 8:

Install the Cold valve in hole 3 following the same procedure as the Hot valve in hole 1, placing the valve body, washers, O-rings, and handle, and tightening all mounting nuts with a spanner. Then connect the hot and cold valves (holes 1 and 3) to the tap in hole 2 using the provided supply hoses, ensuring secure, leak-free connections and that the tap operates correctly when both valves are turned. See fig.8 on the next page.

Step 9:

Assemble all the components for hole 4 (the shower head) by placing the fitting into the hole and securing it as required. Connect the hose between hole 2 (the tap) and hole 4 (the shower head) to allow water flow. Once the shower head is connected and the hose is secure, the tap and shower assembly is fully installed. See fig.9 on the next page.



Maintenance

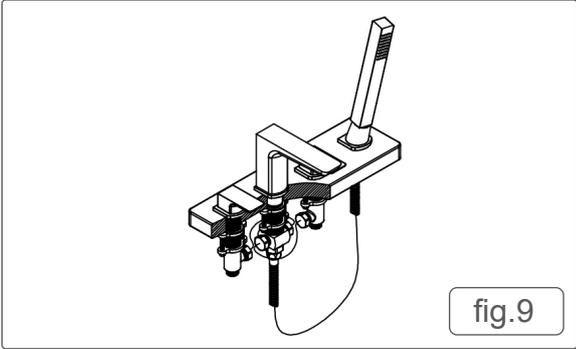
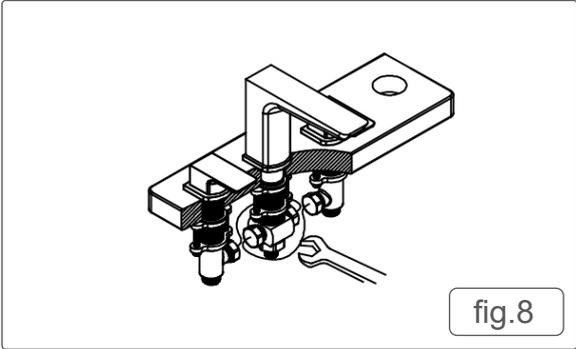
- Periodically check all connections and fittings for signs of leakage or wear.
- If water flow is reduced, the aerator (if fitted) may require cleaning to remove debris or limescale.
- Operate the tap regularly to ensure the smooth movement of its internal components.
- Any maintenance or repair work should be carried out by a qualified person.

Cleaning

- Clean the tap regularly using a soft cloth and warm soapy water.
- Rinse thoroughly with clean water and dry with a soft cloth after cleaning.
- **DO NOT** use abrasive cleaners, scouring pads, solvents, or acidic/alkaline cleaning agents, as these may damage the surface finish.
- Limescale deposits can be removed using a mild descaling solution suitable for plated surfaces.

End of Life

At the end of its service life, the tap should be removed by a competent person. Where possible, separate the components and dispose of them in accordance with local recycling and waste regulations. Metal components can typically be recycled. **DO NOT** dispose of this product with household waste where recycling facilities are available.



Environment Protection and Waste Protection and Electrical Equipment Regulations (WEEE)

Recycle unwanted packaging materials. When this product is no longer required, or has reached the end of its useful life, please dispose of it in an environmentally friendly way. Drain any fluids (if applicable) into approved containers, in accordance with local waste regulations. Under the Waste Batteries and Accumulators Regulations 2009. It is our policy to continually improve products and we reserve the right to alter data, specifications and parts without prior notice. No liability is accepted for incorrect use of this product. Guarantee is 12 months from purchase date, proof of which is required for any claim.