Installation

I. Pre- installation Preparation

1.Check all spare parts are present; confirm the packaging is intact and inspect for damaged components.
2.This product comprises the Bend pipe assy (Hand shower, Shower hose, Floor cover, hex socket wrench, Expansion screws) and Body assy (main body, straight pipe, fixing assembly, braided hoses, etc.).

II. Installation Steps

1.Take out the Body assy, slacken the Screws on the Triangular fixing bracket, then remove the Triangular fixing bracket and its Bracket inner support.
2.Take the Floor cover (with rubber ring included) and fit it onto the straight pipe, adjust it to a proper position.
3.Refit the Triangular fixing bracket and its Bracket inner support onto the straight pipe.
4.Place the Body assy over the pre-drilled mounting aperture. Adjust the orientation of the Body assy according to the handle direction. Once confirmed, tighten the Screws on the Triangular fixing bracket and mark the mounting positions for Expansion screws on the floor.
5.Drill holes at the marked positions and fit the Expansion screws.
6.Connect the water supply pipework (take care not to swap cold- and hot-water connections), secure the Body assy, then cover the Triangular fixing bracket with the Floor cover. Finally to check if there is leakings.
7.Rotate the spout assembly onto the main body and tighten it.
8.Insert the shower hose assy into the main body, tighten the Screws and adjust the direction of the shower hose assy.
9.Attach the Hand shower and Shower hose to the main body. Installation is now complete.

III. Component Disassembly and Maintenance

1. Cartridge Disassembly and Maintenance

(1). Remove the indicator cap (located at the front of the handle).
(2). Loosen the nut with a hex wrench.
(3). Pull the handle off the faucet.
(4). Unscrew the pressing cap cover.
(5). Remove the pressing cap with a wrench.
(6).Pull the cartridge out of the faucet.
(7).Proceed with replacement.
(8). When replacing the cartridge, align the locating pin at the bottom of the cartridge with the hole inside the aucetbody.
(9). Reinstall all components (do not over-tighten the pressing cap).

2. Pull-up Mechanism Disassembly and Maintenance

(1) Unscrew the Pull cap anticlockwise.
(2) Unscrew the Pull sleeve assy anticlockwise.
(3) Take out the Pull rod assy and spring from inside the Pull sleeve assy.
(4) Replace any damaged parts.
(5) After replacement, fit the Pull rod assy and spring back into the Pull sleeve assy.
(6) Screw the Pull sleeve assy back onto the main body in a clockwise direction.
(7) Refit the Pull cap.

Cleaning

To maintain the surface finish of your product, wipe clean regularly, using a clean damp cloth and dry cloth to polish. Do not use abrasive cleaning agents or materials on the product surface as you may invalidate your guarantee. Should any harsh chemicals come into contact with the surface of the product during bathroom cleaning, rinse off immediately, wipe clean and dry.

Troubleshooting

Dripping tap : Check leaking issue， remove and clean the cartridge， then replace it if needed。

Diverter not diverting: Remove the diverter, check and clean, then replace it if needed.Could it be insufficient pressure, so pressure needs to be checked.

Poor flow: May be due to a blockage, so the water supply pipes need to be checked for blockages and or kinks.
Have the isolation valves been opened fully.

No flow: May be due to a blockage, so the water supply pipes need to be checked for blockages and or kinks.
Have the isolation valves been opened fully

Mixer moving when installed： check bottom fixing is fully secured

For more information
- visit betterbathrooms.com
- email customerservices@buyitdirect.co.uk
- call 0330 390 3062
- write to Trident Business Park, Neptune Way, Huddersfield, HD2 1UA

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USER MANUAL

Thank you for choosing Better Bathrooms.
Please read this manual before installing your product and keep for future reference.

better bathrooms

Product Name: Floor Standing Bath Shower Mixer

Product Code: BeBa_13158 BeBa_26701
ARBBFSBSMT/ARMBFSBSMT/ARABFS



- **Single person assembly**
- **Tools required**
- **We always recommend using professional tradespeople to install your product**

V6 27.10.26

Congratulations on your purchase

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We're on a mission to bring you extraordinary bathroom products, for less. From modern to traditional style ceramics, plus the gorgeous fixtures, fittings and furniture to match. So, you can fall in love with your space every single day.

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We hope your new product goes above and beyond your expectations. However, should any problems occur, please:

- log in to your account and contact our customer services team via your self-serve portal – betterbathrooms.com/CustomerAccount/Login
- contact us via betterbathrooms.com/content/contact-us

Important information

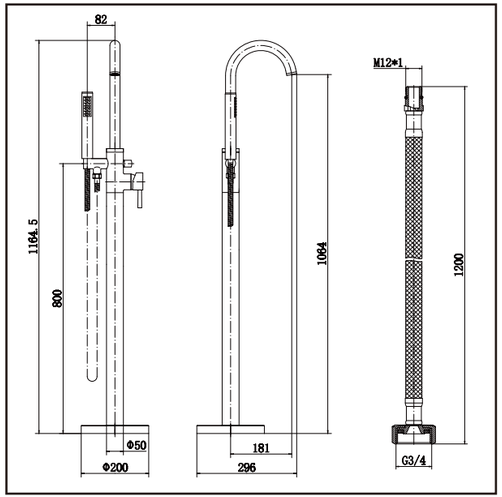
- Please read these instructions thoroughly and retain for future reference
- Pressures should meet minimum stated on the website
- Pressures must be balanced for optimum performance
- Always check for pipes and cables before drilling
- System must be flushed through prior to installation

FLOW RATE

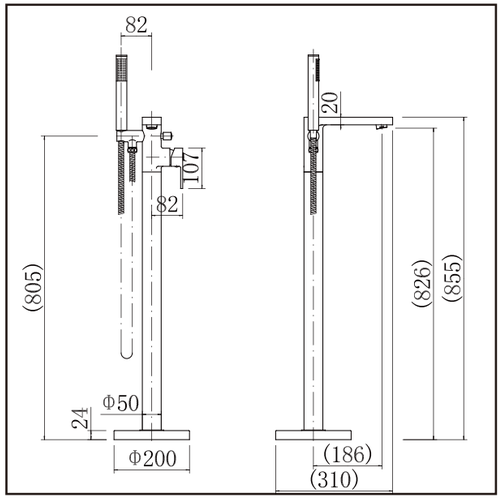
Min/Bar	0.2bar	0.5bar	1bar	2bar	3bar
BeBa-26701	4.7	7.5	10.9	15.4	19
BeBa-13158 ARBBFSBSMT ARMBFSBSMT ARABFS	4.3	7.1	10.4	15.1	18.6

Contents

Dimension Drawings

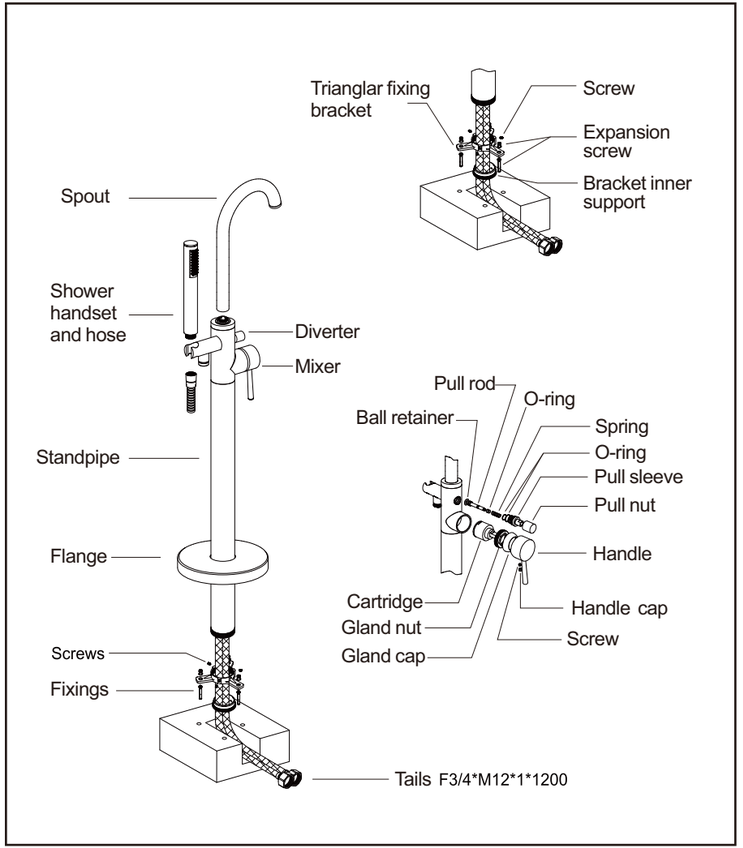


ARABFS
ARBBFSBSMT
ARMBFSBSMT
BeBa-13158



BeBa-26701

Parts / Diagrams



Tools required

Spanner Screwdriver Allen Key Drill and Hammer

Screws and plugs supplied are for masonry only, for any other structure a suitable plug and screw must be used