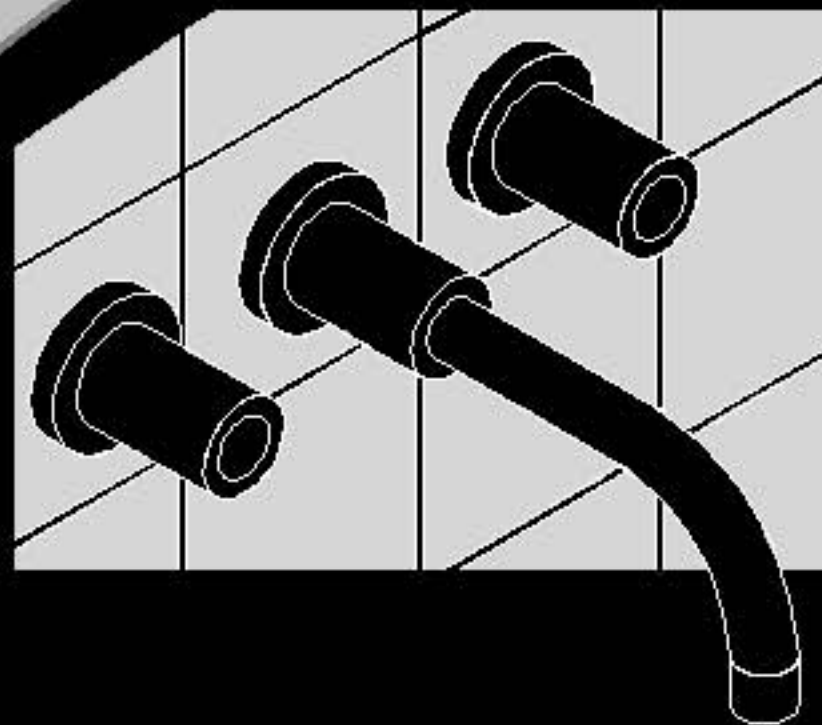


General fitting guide for wall mounted Basin & Bath Fillers

Filler collars, flanges and
spouts shown may
vary depending
on model.



Helpline

01282 446789

Consult a qualified plumber if you
have any problems installing this product.

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The Company reserves the right to continually evolve its product line without notification. The Company will not accept any liability regarding specification changes and their consequences unless previously quoted by the Company in writing.



Brassware Helpline:- 01282 446789

INTRODUCTION

The model supplied may vary from the image shown. Depending on your choice of fitting and handles, it may have different collars and flanges, or may have a screw attaching the handles to the valves instead of the snap-on clip shown. Please note that the general installation procedure for all Wall Mounted Basin & Bath Fillers is the same, and the following guide will take you through the process.

MANUFACTURING STANDARDS

Fittings are designed and produced to conform to BS5412, EN200 and/or WRc/NSF requirements.

GUARANTEE AND AFTERCARE

During installation, extra care must be taken to avoid damaging the fitting or its finish. To maintain the appearance of the fitting, please ensure it is cleaned regularly using a clean soft damp cloth only. Abrasive cleaners or detergents must not be used as they may cause surface deterioration. We provide a ten year guarantee against faulty workmanship or materials (excluding serviceable parts), providing they have been installed, cared for and used in accordance with our instructions.

FITTING PROCEDURE

Prior to installation please ensure all supply pipes have been thoroughly flushed through to remove any debris. The presence of any foreign matter will have a serious effect on ceramic disc valves.

Isolating valves must be fitted in a convenient position to allow future servicing of the fitting.

1. Plan out the positions of the 3 holes for the valves and tee connector. Each hole needs to be a minimum of 35mm diameter (maximum 42mm), but the distance between each hole can be to the user's preference.
2. Ensure there is adequate provision for securing the pipework to the rear of the stud wall.
3. Remove the collars from the valve assemblies.
4. Fit the two valves and the tee connector through the holes from the rear.
5. Connect the pipe work to the valves and tee connector. It is not necessary to align the components horizontally, as each can be rotated as required to suit the pipe runs.
6. Secure the pipework with pipe clips.
7. Screw the collars on to the valves from the front.
8. Fit spout collar and flange on to spout.
9. Tile or finish front wall as required.
10. Screw spout assembly in to tee connector using PTFE tape to ensure correct alignment.
11. Push spout flange and collar up to finished wall.
12. Push valve flanges over valve collars up to finished wall.
13. Attach handles to valves by means of the snap-on clip or screw, depending on model.
14. Turn the valves to the open position.
15. Open the isolating valves (not supplied).
16. Turn on water supply and allow to run for a few minutes to flush out any debris.
17. Carefully check for leaks.

