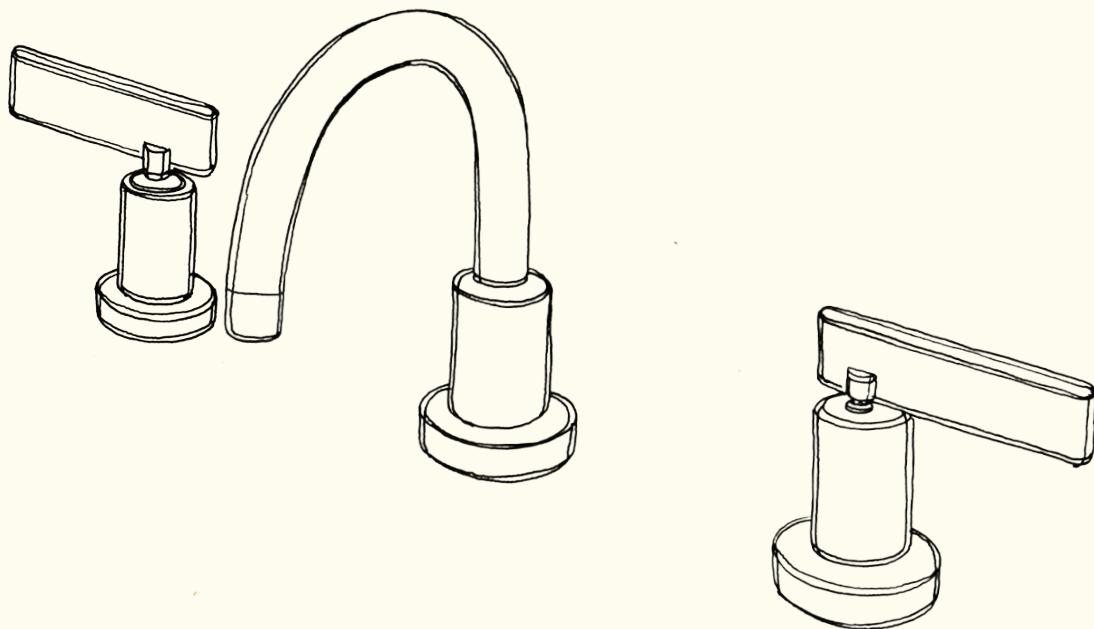


# Deck Mounted Basin/Bath Taps

*Product shown will vary depending on model*



### *Important information:*

To ensure this product is installed properly you must read and follow these guidelines.

The owner/user of this product must keep this information for future reference.

This product must be installed by a professional licensed contractor.

Only use a strap wrench or protected smooth jaw on any finished surface.

**ORE**

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## List of Parts:

### *Spout assembly (1 of each):*

- Spout
- Spout body and fixing thread
- Flange
- Spacer
- Back nut and washer
- ‘T’ connection

### *Side valve (x2 of each)*

- Body, ceramic disc valve,
- Flange
- Collar
- Rubber washer
- Back nut

### *Rigid connection tubes (x2)*

### *Handles (x2)*

PLEASE NOTE: IT IS RECOMMENDED  
THAT THIS PRODUCT IS FITTED BY AN APPROVED  
PLUMBER/INSTALLER

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## Installation instructions

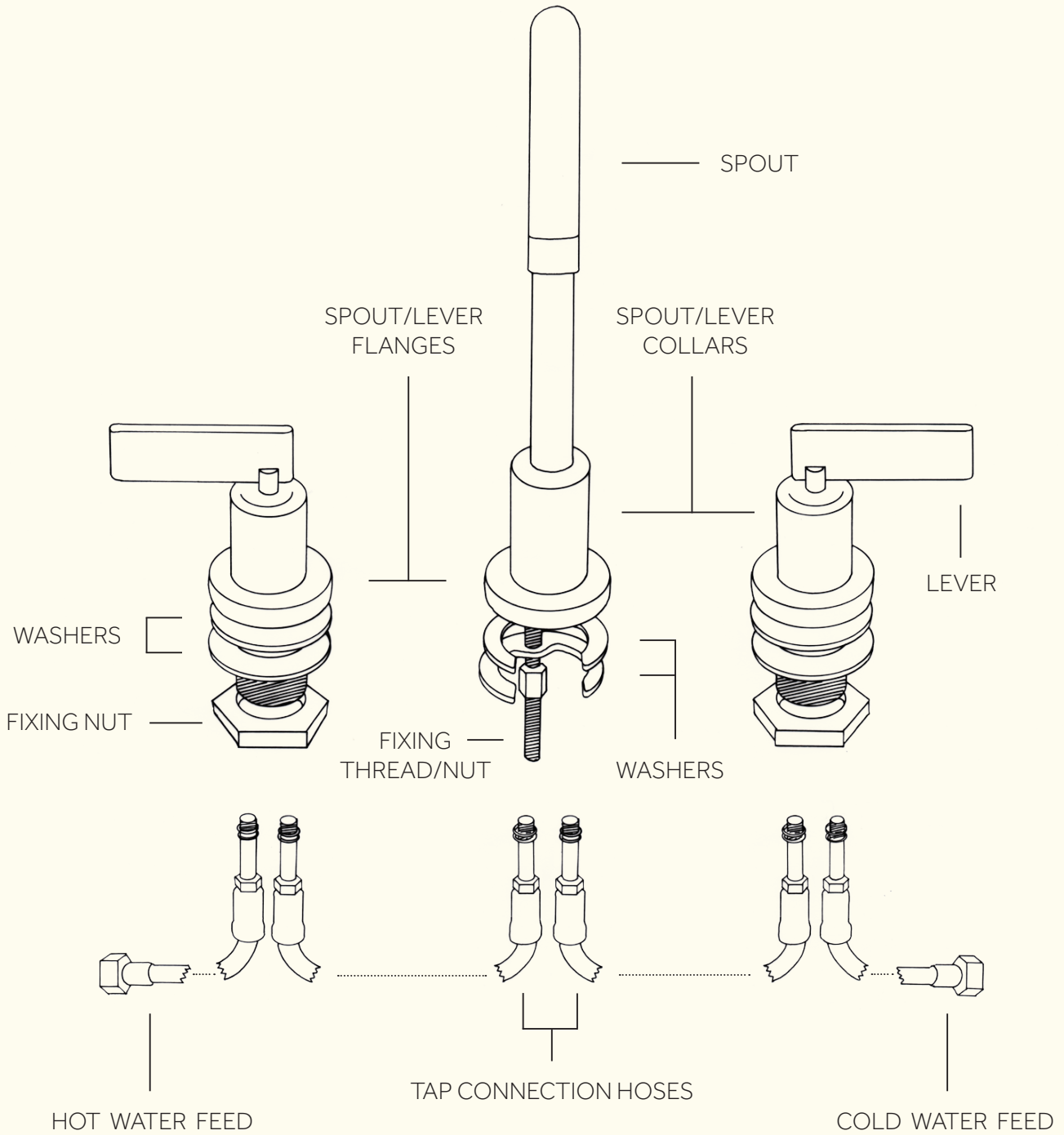
PLEASE REFER TO THE LIST OF PARTS AND DIAGRAM OVERLEAF

*Prior to installation, please make sure the water supply is turned off.*

1. If necessary plan out the 3 hole positions for the spout and the two side valve bodies.
2. Remove the ‘T’ connection from the spout fixing thread.
3. Fit the spout to the spout body and secure by tightening the fixing screw in the spout body.
4. Fit the flange to the spout body fixing thread.
5. Fit the spout assembly in the desired position on the base.
6. Hold the spout assembly in position, fix the washer (ensure flat is facing the overflow), spacer and back nut in this sequence. Fully tighten the nut.
7. Remove the collar and flange from both of the side valves.
8. Remove both securing nuts and grommets on the ‘T’ connection.
9. Fit the ‘T’ connection to the spout body fixing thread.
10. Fit both securing nuts on the ‘T’ connection and side valves.
11. Loosen the water connection securing nuts on the ‘T’ connection and the side valves.
12. Locate the connection tube into the ‘T’ connection and a side valve.
13. Fit the valve in position and screw on the flange and collar.
14. Fully tighten the back nut.
15. Repeat actions 12 – 14, with the second valve.
16. Fully tighten the connection tube securing nuts on the ‘T’ connection and the side valves.
17. Attach the water feeds to the valves.
18. Turn on the water supply and check for water leaks.

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# Diagram of parts



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