

AQUALISA

MATT BLACK WALL OUTLET

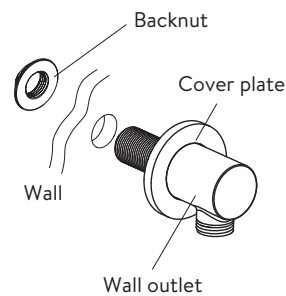
INSTALLATION GUIDE ADDENDUM

NOTE: FOR CHROME WALL OUTLET REFER TO THE MAIN INSTALLATION GUIDE

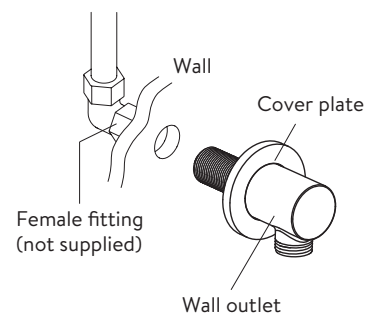
IMPORTANT:

we recommend applying a suitable sealant around the connector to stop water entering the wall. Where required, apply a small bead of suitable sealant around the cover plate where it meets the wall.

With rear access:



Without rear access:



With rear access:

- 1 Run pipework from the shower valve to the desired location for the wall outlet ensuring it terminates in a suitable $\frac{1}{2}$ " female connector (not supplied). All pipework and connectors must be secured using suitable fixings.
- 2 Attach the cover plate to the wall outlet thread and feed the wall outlet thread through a 22-25mm hole in the wall and secure with the backnut.
- 3 Connect the wall outlet to a suitable $\frac{1}{2}$ " female connector using PTFE tape or similar, to achieve a watertight seal.
- 4 Temporarily cap off the wall outlet, open the shower valve and check for leaks.

Without rear access:

- 1 Run pipework from the shower valve to the desired location for the wall outlet ensuring it terminates in a suitable $\frac{1}{2}$ " female connector (not supplied). All pipework and connectors must be secured using suitable fixings.
- 2 The backnut is not required. Attach the cover plate to the wall outlet thread and wind the wall outlet thread directly into the $\frac{1}{2}$ " female connector (not supplied) using PTFE tape or similar, to achieve a watertight.
- 3 Temporarily cap off the wall outlet, open the shower valve and check for leaks.