

Pack contents:

15 metres of External Tubing
1 Wall socket (consisting of wall plate & faceplate, 1 x one-way valve, 2 x 6mm pan-head screws, 2 x screw cap covers, 4 x 30mm wall plugs & screws)
30 x "p" clips
30 x wall plugs & screws
6 x 90 degree elbows
1 x mini-valve
1 x Sleeved rubber grommet.
Instruction Leaflets

Tools required:

Ladders (min 3 metres long)
Drill & Masonry Drill bits (4.0mm, 5.0mm, 5.5mm, 6mm, 10mm x 450mm, 13mm x 450mm) (20mm spade bit for drilling soil pipe)
Cross head screw driver (medium)
Hammer
Scissors (for cutting black tube)
Spirit level
Cutters

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Installation Instructions

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1. Survey the property to assess the best route for the system.



2. Choose a Wall Socket location that suits the user and bed position. Site as low as possible & mark out the centre of the Back-Plate.



3. Drill a 14mm hole with adequate fall (approx 6 degrees) away from the socket. (use a 10mm bit to drill a pilot hole first if available).



5. Fit a length of black tubing (enough to go through the wall) to the rear of the Back-Plate and insert tubing through wall.



4. Place Back-Plate in position & make sure socket is level. When in position, mark out 4 x wall fixing screw locations.



6. Position the Back-plate and fix with 4 x screws. Make sure that the screws are set below the front surface of the Back-Plate. Do not over tighten as this will distort the shape of the Back-Plate.



7. Insert one way valve in the centre of Back-Plate. Insert screws into plastic screw caps and fix Face-Plate to Back-Plate, clip on white screw cap covers.



8. Externally: Cut off excess black tubing flush with the wall and attach elbow. Now run the Black Tubing towards the soil pipe using Elbows where required.



9. Run & fix Black Tubing along wall using "p" clips, screws & plugs. Be sure to create a good fall towards soil pipe.



10. At soil pipe drill 20mm hole and fit rubber grommet. Cut Black Tubing so that it sits inside grommet approximately 20mm. **Installation is complete!**