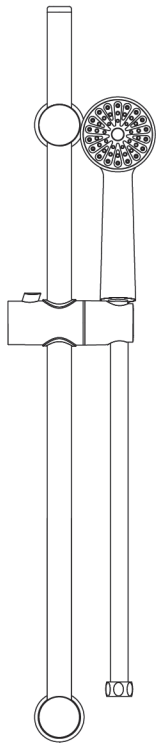




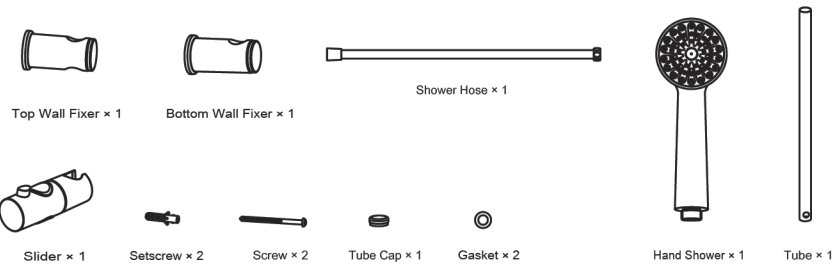
User Instructions

Single Spray Shower Kit

24156 (V1)



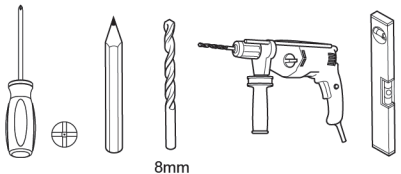
WHAT'S IN THE BOX



If you need any help, please contact us:
0808 100 7211 or 0330 333 3303

PLEASE KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

TOOLS REQUIRED (tools not supplied)



HEALTH AND SAFETY

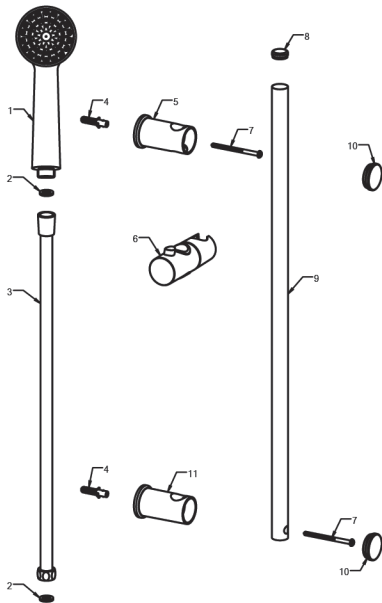
- Identify all components and check pack contents.
- Turn off mains water supply.
- Prior to drilling into walls, check that there are no hidden electrical wires, cables or water supply pipes. This can be checked with the aid of an electronic detector.
- Wear eye protection.

SPECIFICATION

- Ø22 x 650mm stainless steel
- Adjustable wall fixer
- Single spray shower
- The shower kit is suitable for use at water supply pressures of 0.1 bar (min.) to 5 bar (max.).
- This pressure rating is determined by the manufacturer using soft water under test house conditions and may differ to the retailer's recommendation.

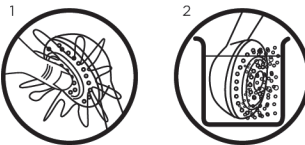
ASSEMBLY AND USE

- 1.Press and hold button of slider(6), put it into tube(9).
2. Remove caps(10) from wall fixers, remove caps(8) from tube.
3. Establish height of riser rail to suit user's requirements.
4. Mark the wall where the top wall fixer(5) is to be fixed ensuring there are no pipes or cables.
5. Drill and plug the wall and fit the top wall fixer. If replacement riser,fix and screw into existing hole. If new installation, ensure the screw hole position is vertically aligned using a spirit level and mark the wall.
6. Put the rail through the top wall fixer, place the remaining bracket(11) on bottom of the rail, mark screw hole position on the wall, drill and plug the wall, put screw through the hole of tube and fit the bottom wall fixer.
7. Refit caps.
8. Adjust the height of slider(6) by sliding up and down as desired.
9. Connect the shower (1) to the hose (3) , don't forget to put the gasket(2) in correct position, shower hose nut connect with your faucet, also don't forget to put the gasket(2)



CARE AND CLEANING

- Whilst modern plating techniques are used in the manufacture of these fittings, the plating will wear if not cleaned properly. The safest way to clean your product is to wipe with a soft damp cloth, do not use abrasive cleaners. Stains can be removed using washing up liquid. All cleaning powders and liquids will damage the surface of your fitting even the non-scratch cleaners.
- This showerhead should be cleaned periodically to remove limescale or debris, which may reduce the performance of the shower. The frequency of cleaning will vary according to the local water quality.
- 1.To break away scale on a daily basis, rub your thumb over the surface whilst the shower is running.
- 2.If scale deposits are stubborn, soak the showerhead in a proprietary limescale remover and rinse thoroughly before use.



Images for illustration purposes only

TROUBLE SHOOTING

PROBLEM	POSSIBLE CAUSE	REMEDY
Slider can not fix on the tube	Fixed block fall off	Refit fixed block or contact your dealer
Water dripping from showerhead	This is normal for a short time after using	This is caused by residual water tension, the build up of water in the showerhead

CUSTOMER SUPPORT

www.toolstation.com/contact
Call us 0808 100 7211
Mobile friendly 0330 333 3303
Email info@toolstation.com

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