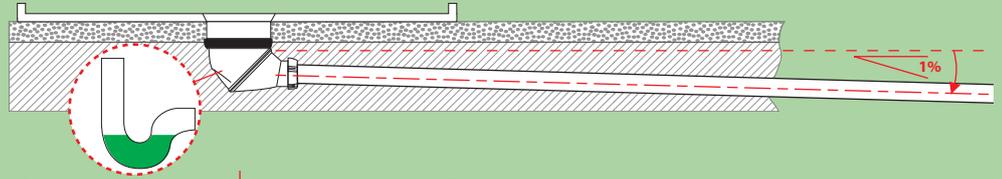


# TROUBLE SHOOTER SHOWER WASTE

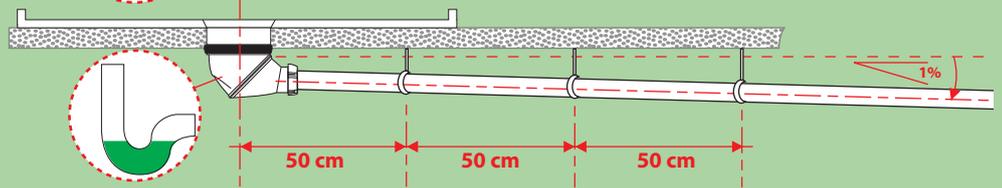
SOLID FLOOR INSTALLATION

✓ OK



CAVITY FLOOR INSTALLATION

✓ OK



ADDITIONAL RECOMMENDATIONS

- Check that the filter is correctly fitted in the waste and remember to clean it from time to time to prevent any blockage build up (hair, etc).
- Ensure that the waste inlet is protected when fitting or renovating the shower so as to avoid any debris falling into the trap body.
- Correctly tighten the grid (using the red key if provided) to ensure a watertight seal (a bead of sealant on the underside of the flange may assist in overcoming any irregularities in seating in the tray).
- If the shower tray overflows in use: Calculate the number of litre/ minute flow rate. If less than 24L/min the waste may not conform to standards (time how long it takes to fill using 5 to 10 litres to work out the flow rate).

## PROBLEMS

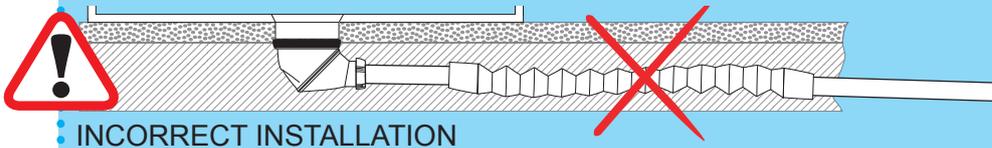
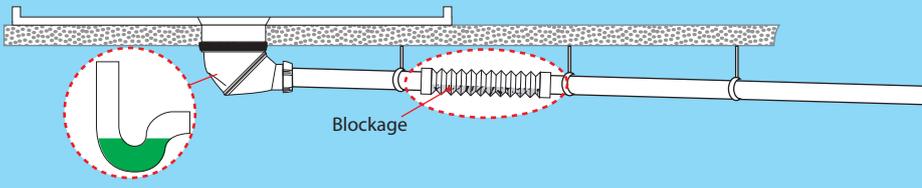
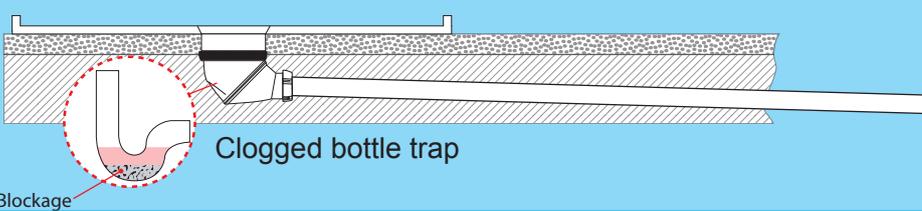
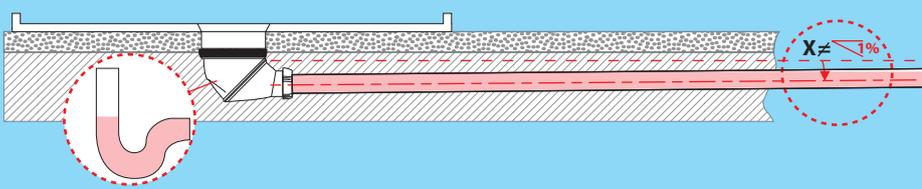
*Reduced or even zero flow rate*

*Do not use 90 degree bends if at all possible: any sharp bend or series of bends/joints will adversely affect the flow rate.*

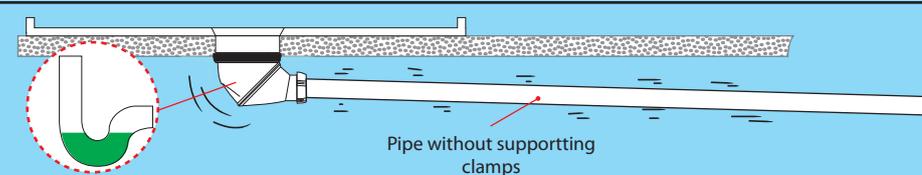
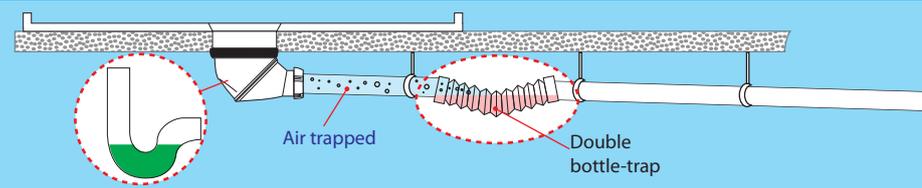
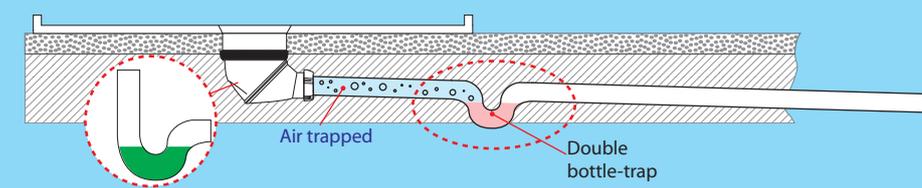
*Water flows back into the shower tray  
Trap flow rate problems*

*Tube vibration, water leaking from the seal*

## CAUSES



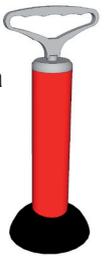
INCORRECT INSTALLATION



## SOLUTIONS

Re-install (Use the correct installations above as a model) check that there is the required minimum 1% slope.

Clean using a pump.



Do not embed a flexible pipe solution unless access is possible.

Re-install (Use the correct installations above as a model). Get rid of second bottle trap.

Install the flexible pipe solution correctly or replace it. Do not use a flexible pipe solution unless access is possible.

Fit pipe supporting clamps (use the correct installations above as a model).