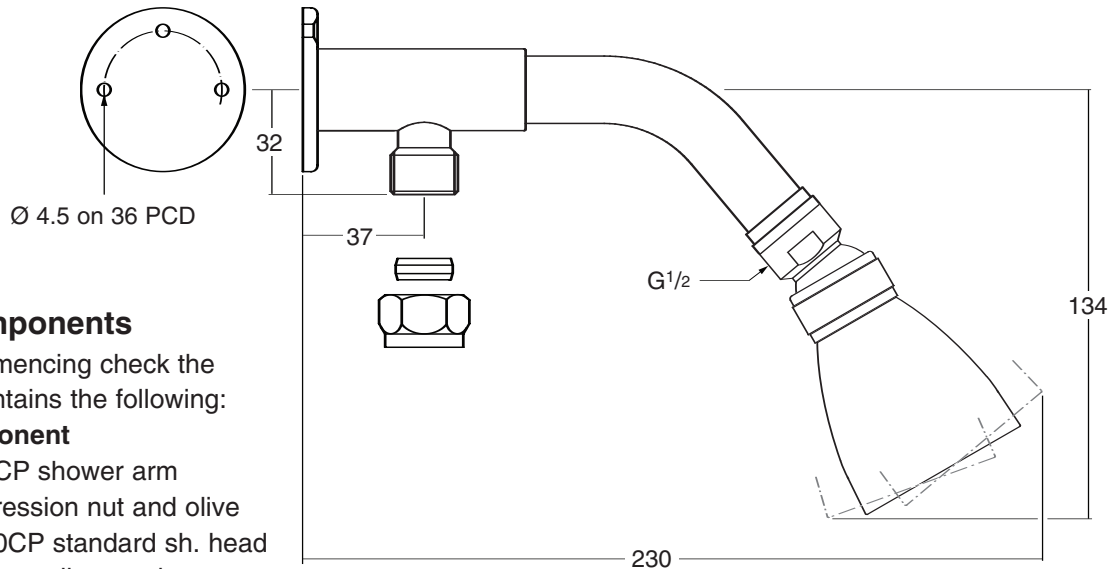


IN940CP Bottom Entry Shower Arm with Overhead Standard Shower Head



Check Components

Before commencing check the package contains the following:

Qty	Component
1	IN904CP shower arm
1	Compression nut and olive
1	IN9100CP standard sh. head
1	Rubber sealing washer

Location

The shower arm should be mounted on a tiled wall or similar water proof surface, never tile up to the shower arm.

Choose the position of the shower to suit the tallest user, which will be approximately 2m to 2.2m from the floor of the shower to the centre of the mounting flange.

The shower arm should be fitted directly above the shower control valve.

The shower arm must not be positioned where it may be subjected to freezing conditions.

Installation Instructions

Using the shower arm as a template mark the position of the three mounting holes on the wall or use them to drill pilot holes into the wall.

Drill and plug the wall and secure with chrome plated counter sunk head screws. If the wall is plaster board or soft building block use special wall plugs obtainable from most DIY stores.

Supply Pipe

The supply pipe from the shower valve will be exposed and will be inline vertically to the shower arm.

The exposed copper pipe should be chrome

plated, 15mm diameter to BS EN 1057 condition R250 (half hard).

To keep the supply pipe parallel to the wall offsets may be required at one or both ends. For additional security the pipe should be offset to suit a pipe bracket or saddle band which should be fitted at the mid point.

Using the compression nuts and olives provided, make water tight joints.

Shower Head

Ensure that the rubber sealing washer is seated at the bottom of the G¹/₂ thread of the shower head, screw onto the arm and hand tighten, do not over tighten.

Loosen the retaining nut on the ball joint and set the shower head to the required angle, final adjustment can be made when the shower is in use.

Aftercare

Inta showers have a high quality finish and should be treated with care.

An occasional wipe with a mild washing-up liquid on a soft damp cloth followed by a thorough rinsing is all that is required.

Do not use abrasive pads, bleach or solvents etc, as they will cause damage to the surfaces.