abode Harrington (A 4) **(A5)** <u>(46)</u> (C1) (D1) (02) C2) **6** <u>(C6)</u> 03 <del>(</del>3) **D4** <u>C4</u>) **B**1) B2)--B3) E6)  $\boxed{E1}$ 1/2" BSP E7

## Harrington



## **General Advice:**

- These instructions are intended as a guide only, if you are in any doubt you should seek the advice of a
  qualified professional.
- Take care not to mark finished parts with screwdrivers or other tools.
- Use a pair of rubber gloves to get a better grip on decorative hand tight parts.
- Ensure all parts are reassembled tightly.
- After maintenance test that all assemblies are water tight and function correctly.
- Always isolate the hot and cold water supplies before starting any maintenance, once isolated you should drain any residual water from your system.

## To replace the cold valve:

- 1. Loosen grub screw (C5) on the underside of handle (C4) using a 2.5mm A/F allen key.
- 2. Pull handle (C4) horizontally away from the body (B1).
- 3. Using a socket or spanner unscrew valve (C6) anticlockwise.
- 4. Clean the Inside of chamber (B1) with a soft wet cloth.
- 5. Replace the faulty valve (C6) with the new one and assemble in reverse order.

## To replace the spout o-rings:

- 1. Loosen grub screw (A7) on the rear of body (B1) using a 2.5mm A/F allen key.
- 1. Pull the spout (A4) vertically away from the body (B1).
- 2. Remove the old o-rings (A6) using a small screwdriver or similar.
- 3. If worn, remove the white PTFE spacers (A5).
- 4. Ensure the inside of the body (B1) and the spout base is clean of dirt and grit with a soft wet cloth.
- 5. If required locate the new white PTFE spacer (A5).
- 6. Carefully locate the new O-rings (A6) onto the spout base (A4).
- 7. Grease the O-rings thoroughly with silicone or alternative similar grease.
- 8. Reassemble the tap in the reverse order.