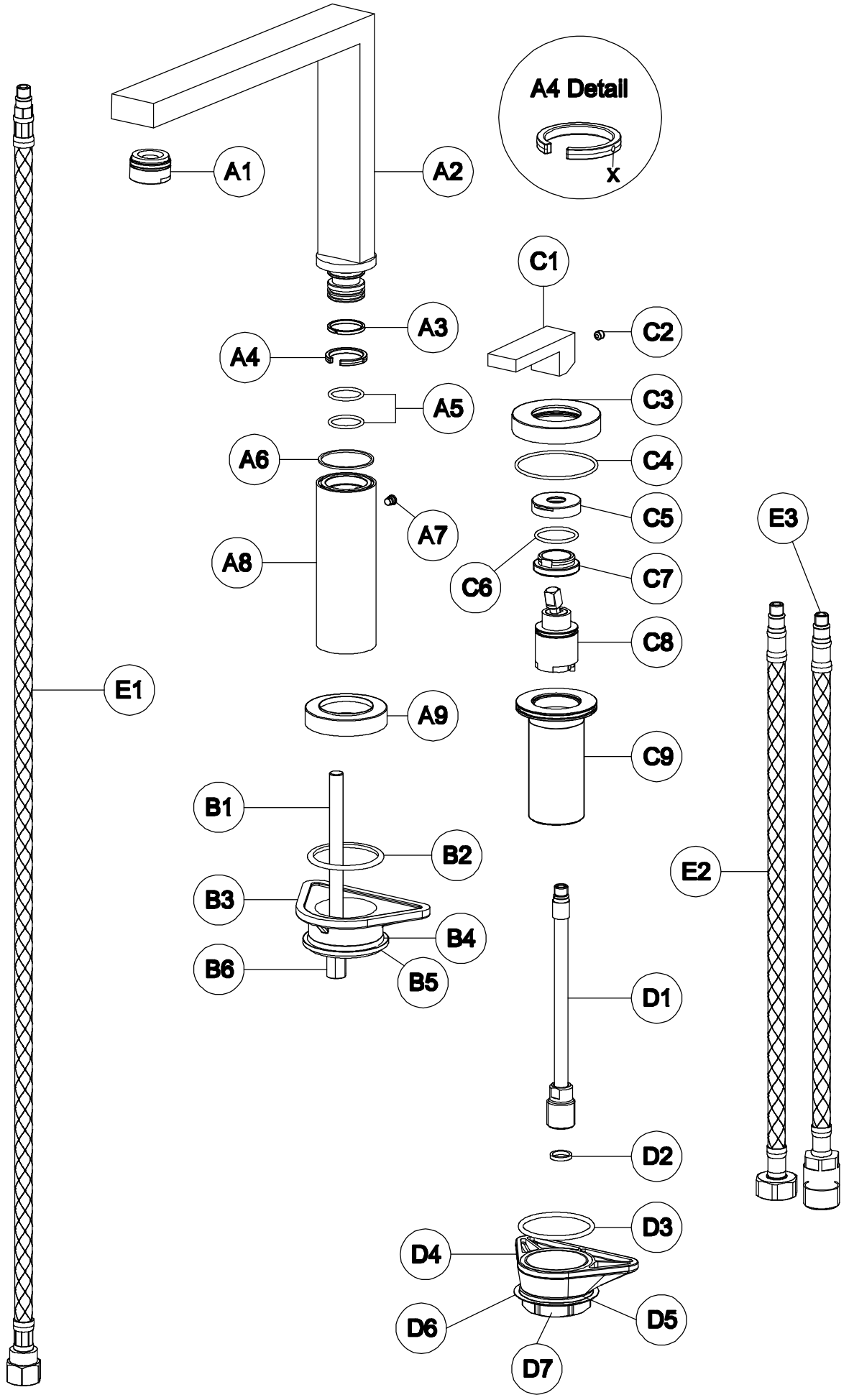
TAP3607 LANDSTONE Deck Mounted Tap



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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 watertight 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 a valve:

1. Loosen grub screw (C2) using a 2.5mm A/F allen key.
2. Pull control knob (C1) vertically away from the body (C9).
3. With a cloth firmly grip decorative shroud (C3) slightly twist and pull the shroud vertically away from valve body (C9).
4. Using a 20mm open end spanner or adjustable spanner remove valve retaining nut (C7). ***Important note*** – Please ensure valve body (C9) does not rotate at the same time, this could damage the installation pipework.
5. Remove old valve (C8) and replace with the new one – note the orientation of the locating lugs on the bottom of the valve and ensure they align with the holes inside the valve body (C9).
6. Assemble in reverse order.

To replace the spout O-rings:

1. Remove grub screw (A7) using a 2.5mm A/F allen key.
2. Pull the spout (A2) vertically away from the tap body (A8).
3. Remove O-ring's and PTFE rings (A3) to (A6) using a precision screwdriver, please note that (A6) sits in the top of tap body (A8).
4. Clean the spout base (A2) with a soft wet cloth then carefully fit the new O-rings. ***Important note*** – PTFE ring (A4) has a location hole for grub screw (A7) (Shown as detail x).
5. Reassemble the tap in reverse order ensuring the hole in PTFE ring (A4) aligns with the hole for grub screw (A7).

6. **To clean the aerator:**

1. Hold the spout (A2) firmly.
2. Using 22mm open-ended spanner loosen the aerator housing (A1).
3. Clean the aerator.
4. Reassemble in reverse order.