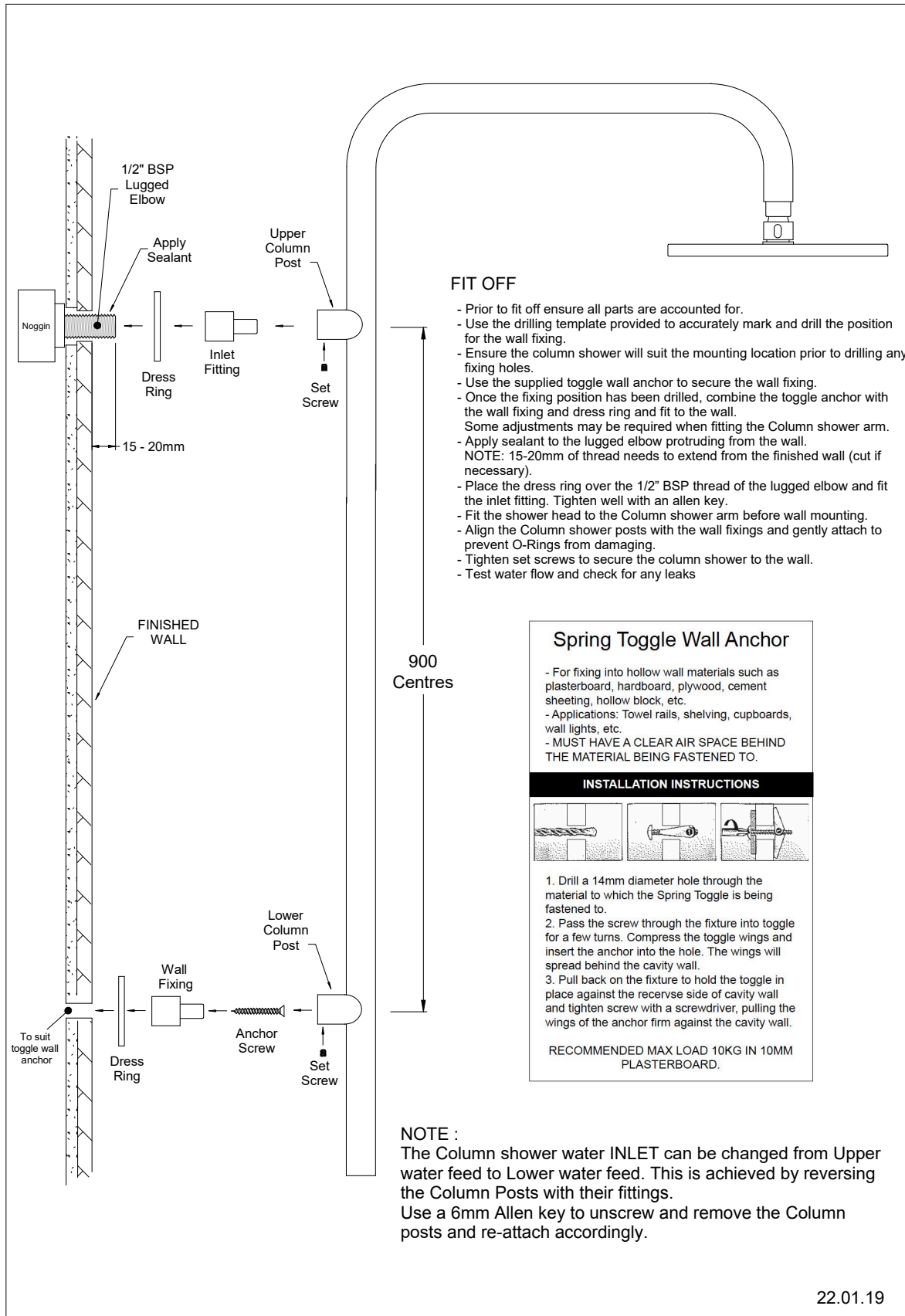




Milli Pure Column Shower



FIT OFF

- Prior to fit off ensure all parts are accounted for.
- Use the drilling template provided to accurately mark and drill the position for the wall fixing.
- Ensure the column shower will suit the mounting location prior to drilling any fixing holes.
- Use the supplied toggle wall anchor to secure the wall fixing.
- Once the fixing position has been drilled, combine the toggle anchor with the wall fixing and dress ring and fit to the wall. Some adjustments may be required when fitting the Column shower arm.
- Apply sealant to the lugged elbow protruding from the wall.
NOTE: 15-20mm of thread needs to extend from the finished wall (cut if necessary).
- Place the dress ring over the 1/2" BSP thread of the lugged elbow and fit the inlet fitting. Tighten well with an allen key.
- Fit the shower head to the Column shower arm before wall mounting.
- Align the Column shower posts with the wall fixings and gently attach to prevent O-Rings from damaging.
- Tighten set screws to secure the column shower to the wall.
- Test water flow and check for any leaks

Spring Toggle Wall Anchor

- For fixing into hollow wall materials such as plasterboard, hardboard, plywood, cement sheeting, hollow block, etc.
- Applications: Towel rails, shelving, cupboards, wall lights, etc.
- MUST HAVE A CLEAR AIR SPACE BEHIND THE MATERIAL BEING FASTENED TO.

INSTALLATION INSTRUCTIONS

1. Drill a 14mm diameter hole through the material to which the Spring Toggle is being fastened to.
2. Pass the screw through the fixture into toggle for a few turns. Compress the toggle wings and insert the anchor into the hole. The wings will spread behind the cavity wall.
3. Pull back on the fixture to hold the toggle in place against the reverse side of cavity wall and tighten screw with a screwdriver, pulling the wings of the anchor firm against the cavity wall.

RECOMMENDED MAX LOAD 10KG IN 10MM PLASTERBOARD.

NOTE :
The Column shower water INLET can be changed from Upper water feed to Lower water feed. This is achieved by reversing the Column Posts with their fittings.
Use a 6mm Allen key to unscrew and remove the Column posts and re-attach accordingly.

22.01.19

Plumbers, please ensure a copy of the Installation Instructions are left with the end user for future reference