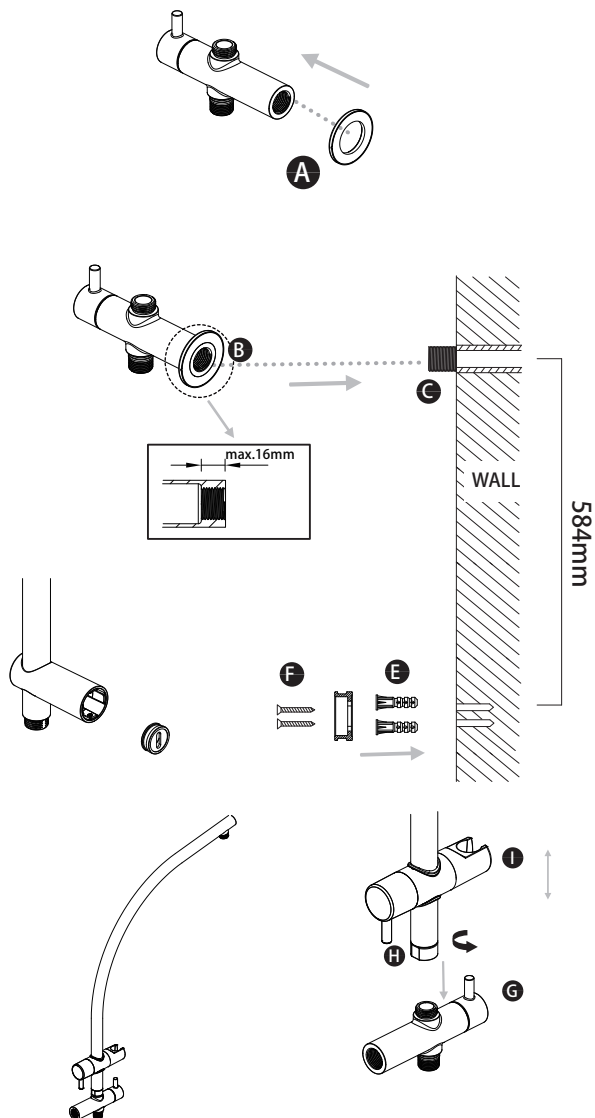


Installation Guide

1. Assembly flange A into diverter set G.
2. Screw in diverter set G (Remark: Apply thread tape or other approved sealant to the pipe/ thread C. Thread tape need to meet AS4020 standard requirement). Thread length max.16mm.
3. Required installation position from water inlet to lower bracket is 573mm. Mark screw positions on the wall before installation. Drill 2 x $\phi 6$ mm holes and attach brass insert with wall plug and screws provided.
4. Assembly slider I into upper tube H, then assembly upper tube B with diverter set G (Remark: check if a washer inside the nut of upper tube H before assembly), tighten the nut by a wrench.
5. Attach J to underneath thread of diverter set G (Remark: apply engineering silicone which meets drinking water standards or soapy water to o-ring)
6. Assembly overhead shower L with upper tube. Use screw K and Alley key fit the lower bracket to the wall.
7. Fit the hose to the thread N and hand shower. (Remark: if use flow limiters, no need to fit washer).



Note: The flow control should be inserted with the protruding side into the showerhead, taking care not to cause and damage to the flow controller. In accordance with AS/NZS3662 Cl.6e. These showers may not be suitable for use with gravity fed water heaters, low and unequal pressure supply networks, instantaneous water heaters, tempering valves and/or thermostatic mixing valves. In accordance with AS/NZS3662 Cl.6c.

The following pressure range should be complied with:

- Minimum working pressure 150Kpa
- Maximum working pressure 750Kpa

ALL ABEY SHOWERS MUST BE INSTALLED IN ACCORDANCE WITH AS/NZS3500 SERIES.

ALL ABEY SHOWERS ARE CERTIFIED IN ACCORDANCE WITH AS/NZS 3662, LICENCE NUMBER WM-022641

