

INSTRUCTIONS FOR POSITIONING A DIVERTER FOR A STATEN VERTICAL RADIATOR

1. CHECK WHICH TAPPINGS HAVE THE DIVERTER PLATES FITTED. THE DIVERTER PLATE HAS 1/2" FEMALE THREAD IN THE CENTRE.
2. ENSURE THE FLOW IS INTO THE DIVERTER.
3. IF YOU HAVE A LOW PRESSURE SYSTEM AND ARE FITTING THE RAD VERTICALLY, YOU NEED TO ALSO FIT THE DIVERTER PLUG INTO THE PLATE, FORCING ALL THE FLOW UP AND AROUND THE RADIATOR.
4. ENSURE THE DIVERTER DOES NOT FALL OFF THE ALLEN KEY. (USE SILICONE)
5. SCREW THE DIVERTER PLUG INTO THE DIVERTER PLATE TO COMPLETELY ISOLATE THE FIRST SECTION FROM THE SECOND.

INSTRUCTIONS FOR POSITIONING A DIVERTER FOR A STATEN HORIZONTAL RADIATOR

1. DO NOT FIT THE DIVERTER PLUG. (SEE ABOVE)
2. FLOW & RETURN INTO BOTTOM OF RADIATOR - NOT SIDES.