

# Stainless steel radiator straight 1200 x 500

BLEED VALVE

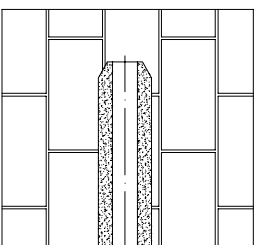


diagram B

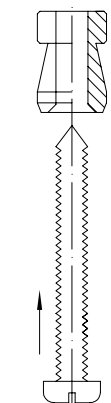
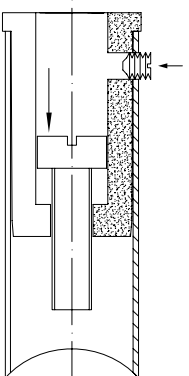


diagram C



T: 1/2" Tapping

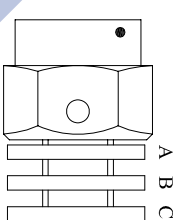


diagram E

- A: Metal washer
- B: Coloured fibre washer
- C: Translucent silicone washer

D: Dead end

Pipes centres: 50 mm

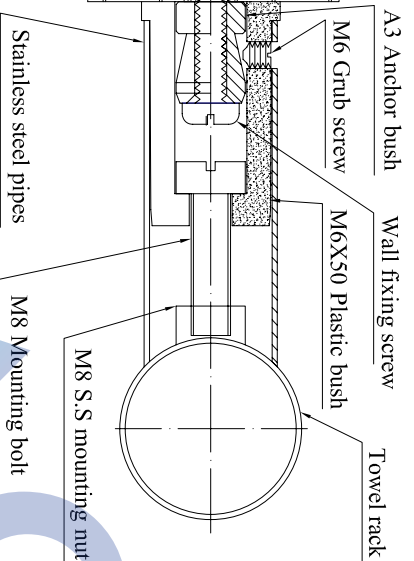
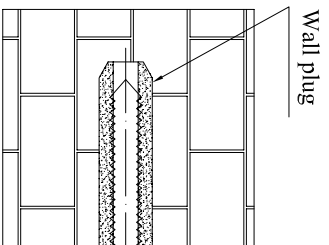


diagram D

PARTS:	
Quantity	Description
1	304 stainless steel ladder radiator
4	Stainless steel mounting brackets
4	M8 bracket to rail mounting bolts
4	M6 Grub Screws
4	A3 anchor bushes
4	Wall plugs
4	65mm wall fixing screws

## Installation

- 1). Secure the mounting bracket to the radiator M8 nuts using the M8 mounting bolts. (diagram C)
- 2). Position the radiator onto the wall and mark out the fixing positions. (diagram A)
- 3). Drill 4xØ9 holes into the wall. (diagram B)
- 4). Insert the wall plugs and using the 65mm wall screws secure the A3 anchor bush to the wall. (diagram B)
- 5). Place the radiator and its mounting brackets onto the A3 anchor bushes and secure into position using the M6 grub screws. (diagram D)
- 6). **CAUTION:** Please ensure that the bleed valve washer are placed in the correct order as indicated in. (diagram E). Do not over tighten.

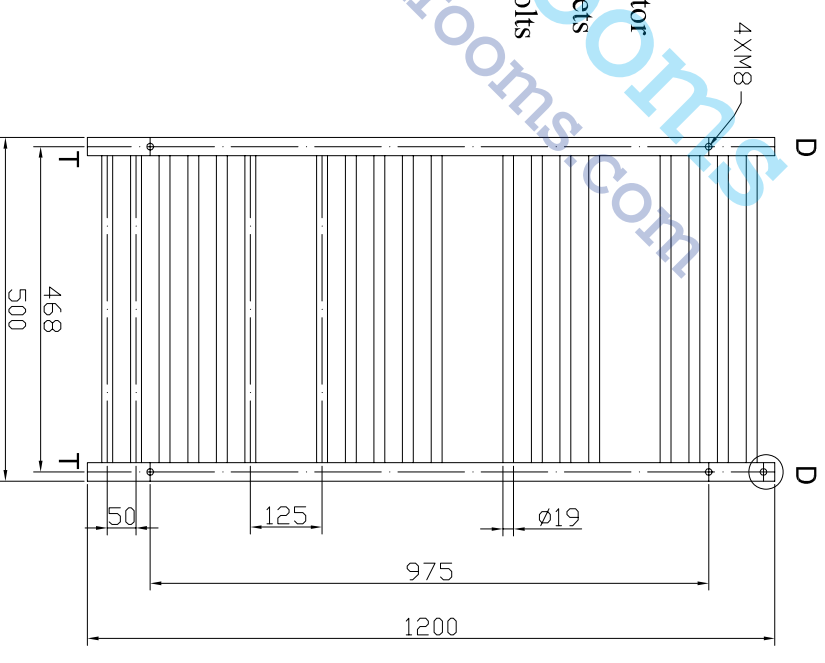
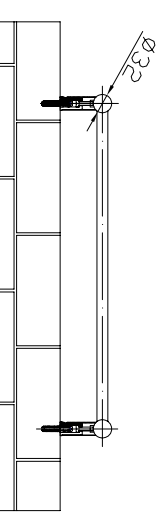


diagram A



Model: TWSSST 125