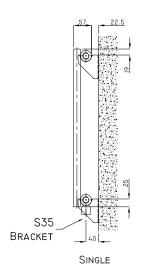
22mm TUBE FEATURE

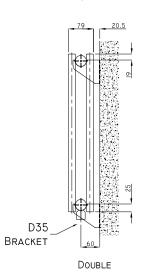
INSTALLATION DETAILS FOR 22MM TUBE RADIATORS

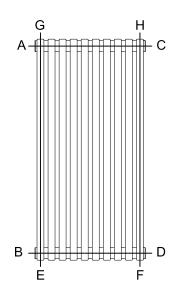
INSTALLATION INSTRUCTION:

ENSURE THE INSTALLATION AND COMMISSIONING OF THE RADIATOR IS CARRIED OUT IN ACCORDANCE WITH BS EN 14336 : 2004.

USE OF A RUST INHIBITOR IS HIGHLY RECOMMENDED. FAILURE TO COMPLY WITH BS 7593:2006 WHICH ENCOURAGES THE USE OF A RUST INHIBITOR TO MINIMIZE LIKELIHOOD OF CORROSION, MAY RESULT IN INVALIDATION OF MANUFACTURERS WARRANTY.



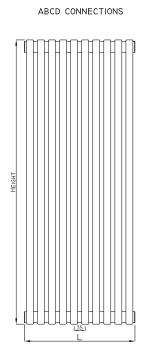


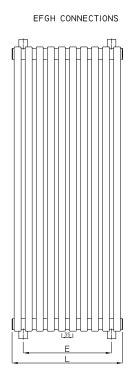


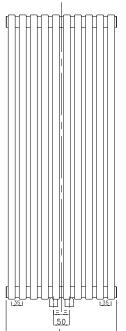
IMPORTANT NOTE

- A. THE HEADER WITH THE FLOW / RETURN CONNECTIONS CONTAINS A BAFFLE AND IS IDENTIFIED BY A STICKER SHOWN ON RIGHT.
- B. CONNECTIONS IN THE OPPOSITE HEADER ARE USED AS VENTS OR DRAINS DEPENDING ON THE ORIENTATION OF THE RADIATOR.
- C. ENSURE THERE IS NO TRAPPED AIR IN THE RADIATOR BY ADEQUATELY BLEEDING THE SYSTEM DURING INSTALLATION
- D. ENSURE THE SYSTEM FLOW RATE IS AS RECOMMENDED FOR THE RADIATORS









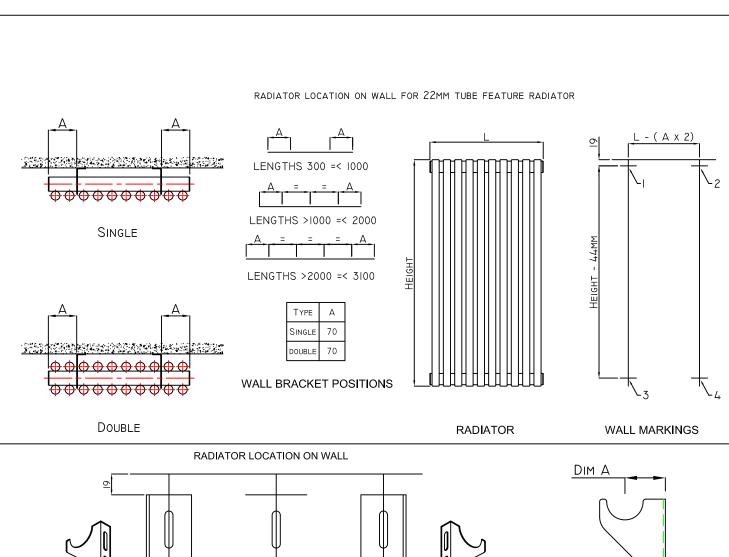
CENTRE CONNECTIONS

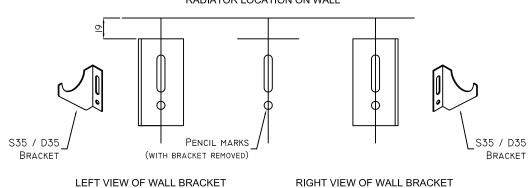
HOW TO CALCULATE CENTRE TO CENTRE DIMENSION L = N X S

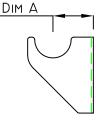
 $E=(N-2) \times 35MM(PITCH)$

L = WIDTH OF THE RADIATOR

N = NUMBER OF ELEMENTS E = CENTRE TO CENTRE DIMENSION FOR EFGH CONNECTIONS







TYPE	DIM A
S35	40
D35	60

FIG. 2

BRACKET DETAILS

- 1. Choose the location where you wish to install the radiator and mark the positions for the WALL BRACKETS WITH A PENCIL AS INDICATED IN FIG.1
- 2. MEASURE THE LENGTH 'L' & HEIGHT AS INDICATED IN FIG.I
- 3. PLACE THE WALL BRACKETS UNDER THE PENCIL MARKS ON THE WALL AS SHOW BY POINTS I, 2, 3 & 4 IN FIG.1 AND MARK THE POSITIONS OF THE WALL PLUGS AND SCREWS, AS INDICATED IN FIG.2
- 4. DRILL THE NECESSARY HOLES IN THE WALL AND INSTALL THE WALL BRACKETS USING TWO APPROPRIATE FIXINGS IN EACH BRACKET.
- 5. NOTE: THE RADIATOR DOES NOT COME WITH WALL FIXING SCREWS
- 6. FIT AIR VENTS/DRAINS.
- 7. MOUNT THE RADIATOR UP ON THE WALL BRACKETS.
- 8. CONNECT THE WATER SUPPLY TO REQUIRED FLOW CONNECTION.
- THE RETURN LINE OF THE CENTRAL HEATING SYSTEM IS CONNECTED TO THE OPPOSITE SIDE OF THE RADIATOR
- 10. FILL THE RADIATOR AND PURGE THE AIR FROM THE RADIATOR USING THE AIR VENT IF REQUIRED.