

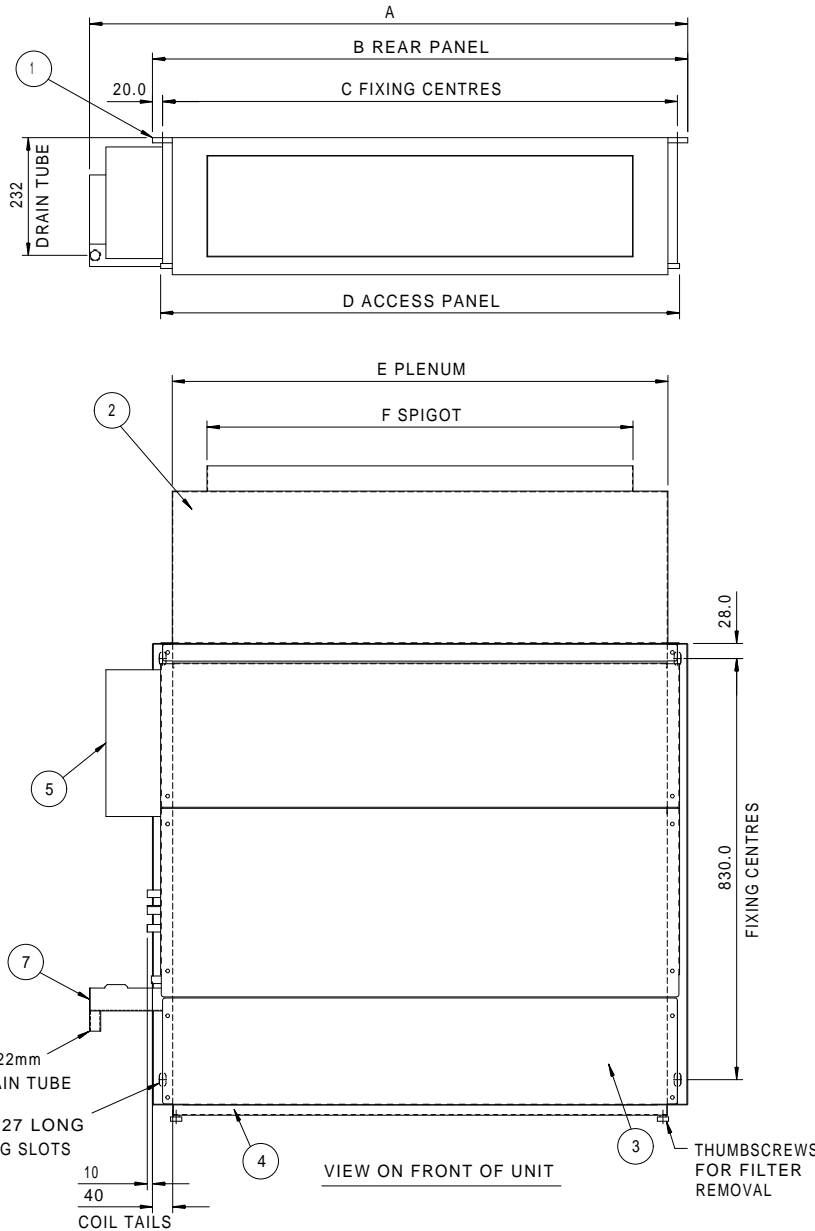
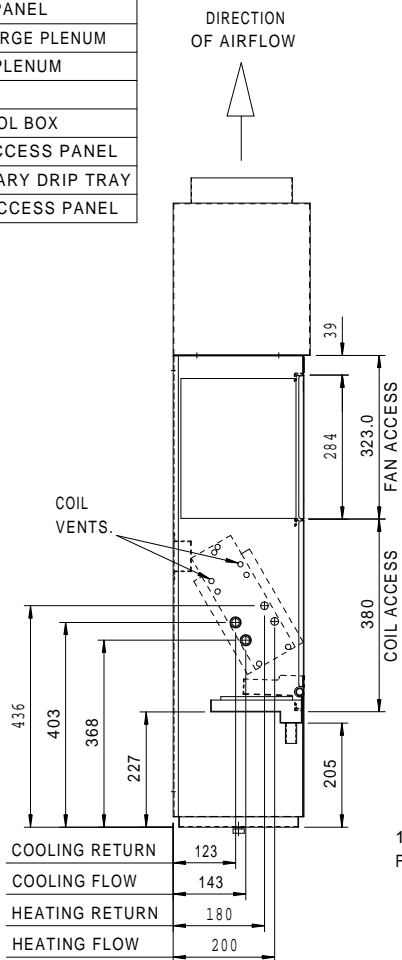
DO NOT SCALE

IF IN DOUBT ASK

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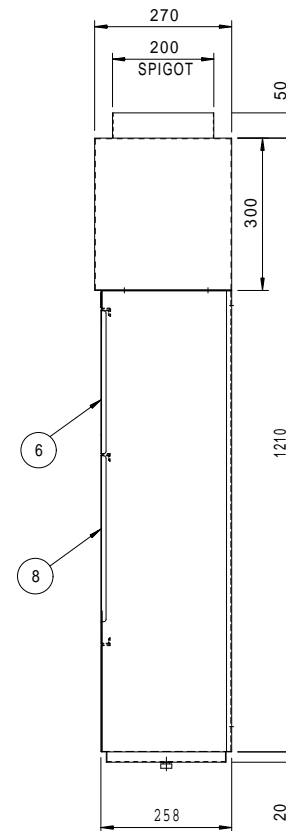
UNIT	A	B	C	D	E	F
6	804	680	640	648	603	465
9	1024	900	860	868	823	725
12	1179	1055	1015	1023	978	840
13	1357	1233	1193	1201	1156	1020
15	1604	1480	1440	1448	1403	1265
18	1989	1865	1825	1833	1788	1650

ITEM	DESCRIPTION
1	REAR PANEL
2	DISCHARGE PLENUM
3	INLET PLENUM
4	FILTER
5	CONTROL BOX
6	FAN ACCESS PANEL
7	AUXILIARY DRIP TRAY
8	COIL ACCESS PANEL

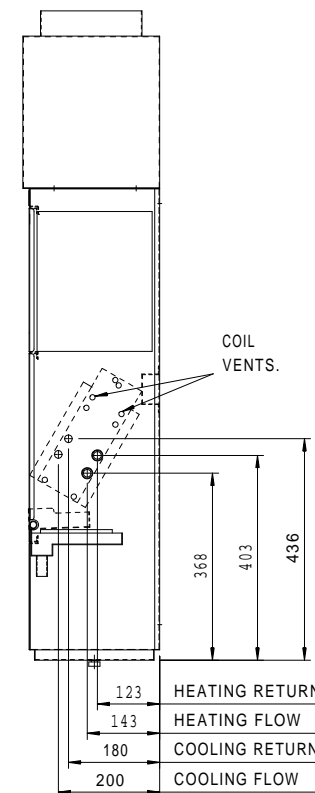


NOTES:

1. ACOUSTIC LINED UNIT AS STANDARD.
2. LEFT HAND UNIT AS DRAWN, RIGHT HAND OPPOSITE HAND.
3. GENERAL TOLERANCE ON OVERALL DIMENSIONS +/- 4mm.



SCRAP VIEW SHOWING CONNECTIONS TO A RIGHT HAND UNIT.



COOLING CONNECTIONS SIZE 6, 9, 12, 13: ϕ 15mm.

COOLING CONNECTIONS SIZE 15: ϕ 15mm OR ϕ 22mm, (DEPENDING UPON SELECTION).

COOLING CONNECTIONS SIZE 18: ϕ 22mm.

REV.	MOD.NO.	DATE	DRN	CHKD	DRAWING TO B.S. 308:PARTS 1,2 AND 3.
1	FIRST ISS.	04-05-21	DD		WELDING TERMS AND SYMBOLS TO B.S. 499:PART 2.
					GEOMETRIC TOLERANCE SYMBOLS
					CHARACTERISTIC SYM CHARACTERISTIC SYM
					Straightness — Angularity \angle
					Flatness \square Run out \nearrow
					Roundness \circ Position Φ
					Cylindricity D Concentricity C
					Profile of a line P Symmetry S
					Profile of a surface M.M.C. M.M.C.
					Parallelism P Squareness J

DRG SCALE	1:1	PRINT SCALE	NTS	DRAWN	DD	TITLE
MAT'L				DATE	04-05-21	SALES G.A. HIGHLINE VERTICAL H26 ² -D-WV-6,9,12,13,15,18-CH WITH RECTANGULAR DISCHARGE.
				CHECKED		
				DATE		
FINISH				APP'D		JOB
				DATE		DRG.NO. A1/38732