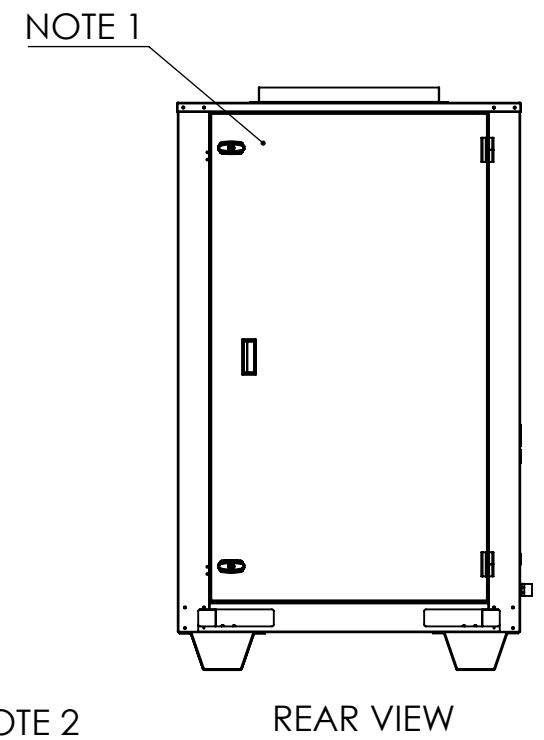
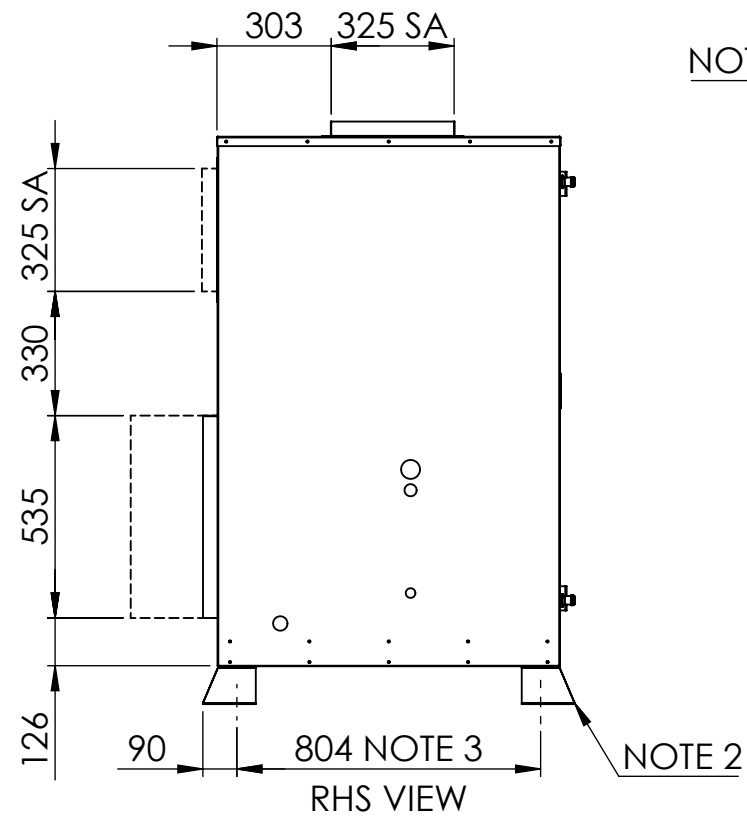
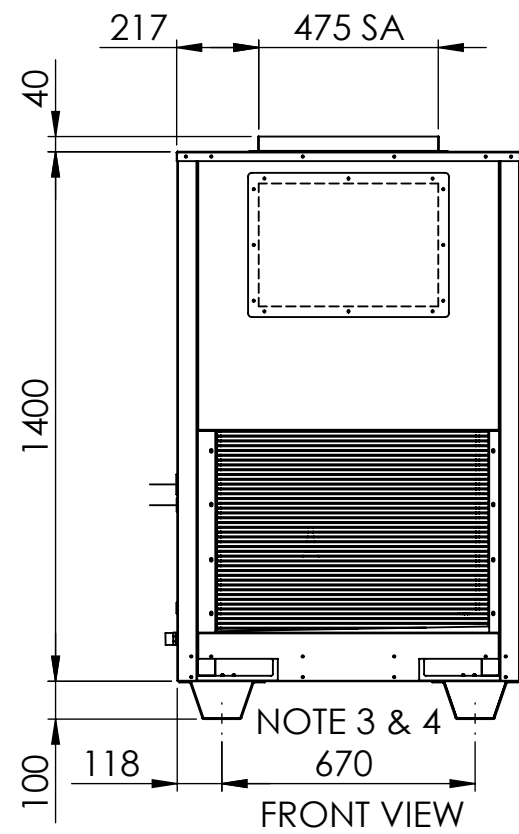
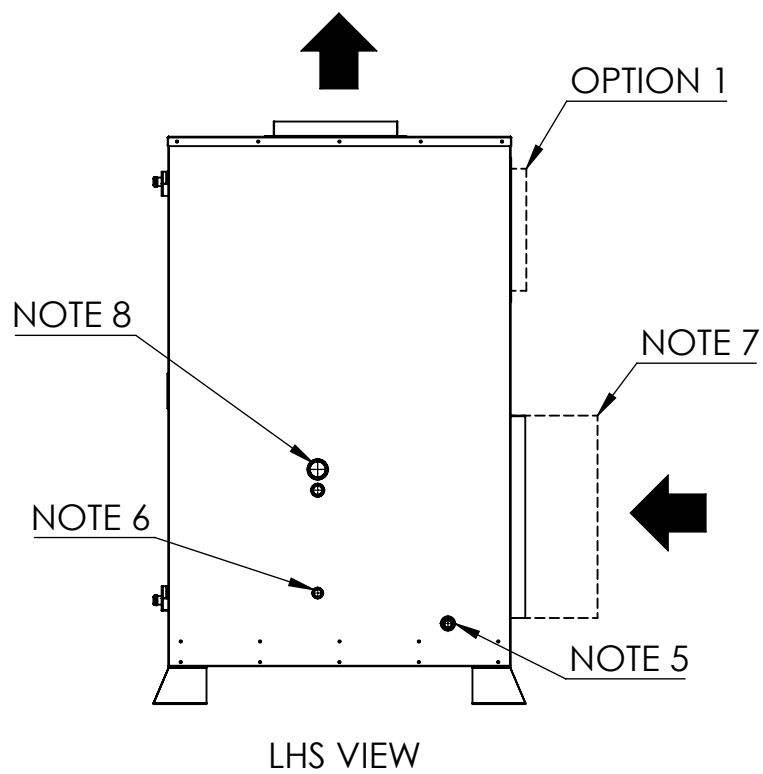
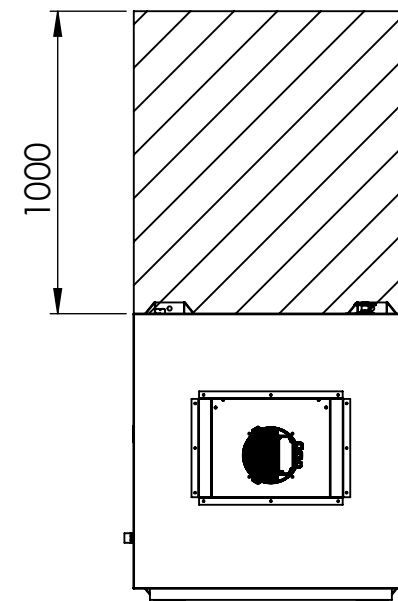
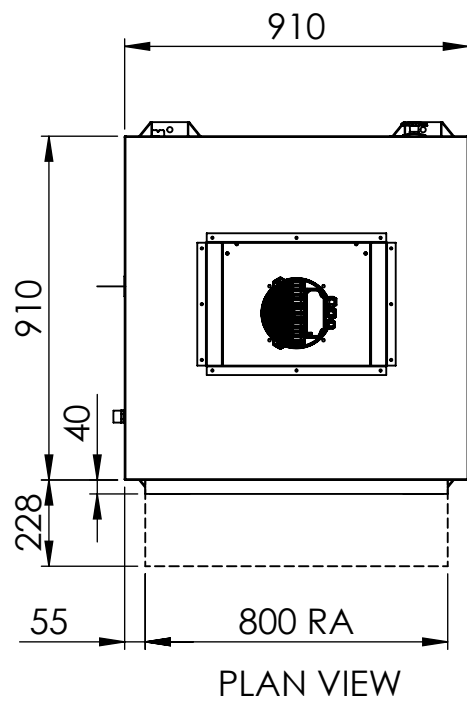


REVISIONS			
REV.	REV BY	DATE	DETAILS
1	SP	7/11/2013	S/A & R/A DETAILS UPDATED
2	EW	9/01/2023	VIEW LABELS UPDATED
3	EW	1/06/2023	REVISED MODEL TO PLUG FAN & SA MODIFIED

NOTE:

1. EVAPORATOR CABINET SERVICE ACCESS
2. TRANSPORTATION FEET (REMOVAL IS OPTIONAL)
3. AV MOUNTING LOCATIONS (Ø14 mm)
4. RECOMMENDED LIFTING POINTS (SPREADER BARS REQUIRED)
5. EVAPORATOR COIL CONDENSATE DRAIN (Ø20 mm PVC)
6. ELECTRICAL ENTRY (1 x Ø20 mm)
7. OPTIONAL AIR FILTER (50 mm PLEATED & WASHABLE)
8. REFRIGERATION PIPING SUCTION 7/8", LIQUID 1/2"
9. DUCTING OPTIONS: OPTION 1 - SIDE SA



DWG NO. CAG012011			
CUT SIZE	-	WEIGHT	340 kg
MATERIAL	-	SURFACE FINISH	POWDER COATED
QUANTITY	1		

REVISION	3	DO NOT SCALE DRAWING
DATE	1/06/2023	ORIGINAL SIZE: A3
SCALE	1:20	SHEET 1 OF 1
DRAWN BY	EW	
APPROVED BY	MD	

CAA
COMM AIR AUSTRALIA
AIR CONDITIONING MANUFACTURERS
ACN 140 272 171
68 COCOS DRIVE
BIBRA LAKE WA 6163
(08) 9244 9288

MODEL:	VIA012C3AC, VIA012R3AC, VIA015C3AC, VIA015R3AC VIA017C3AC, VIA017R3AC
DESCRIPTION:	GENERAL ARRANGEMENT

- ALL DIMENSIONS IN mm
- GENERAL TOLERANCE ± 1 mm
- DO NOT SCALE DRAWING
- MASTER DRAWINGS ARE HELD ELECTRONICALLY. ANY COPY IS DEEMED UNCONTROLLED AND THEREFORE NOT NECESSARILY THE LATEST REVISION
- ALL INFORMATION REMAINS THE PROPERTY OF COMM AIR AUSTRALIA PTY LTD