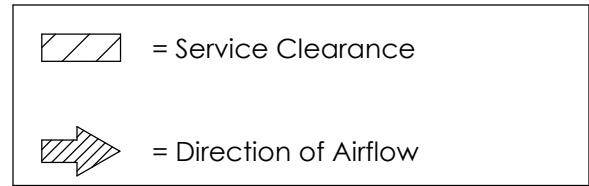


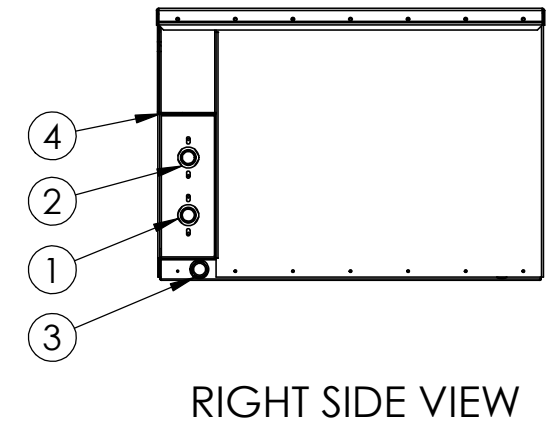
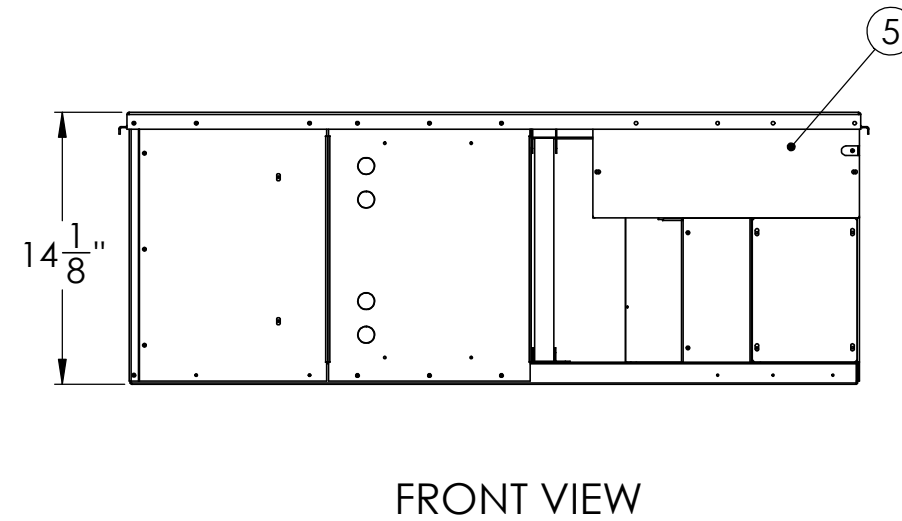
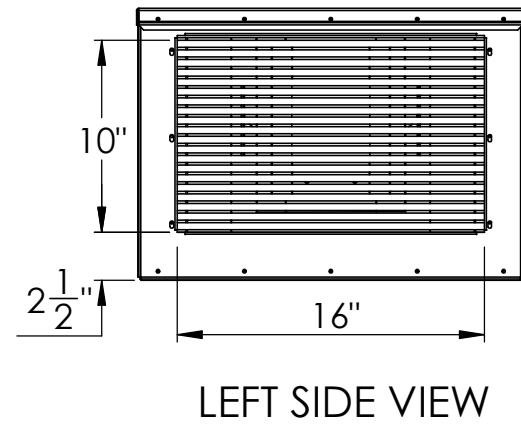
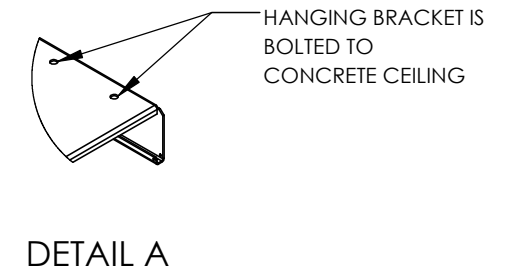
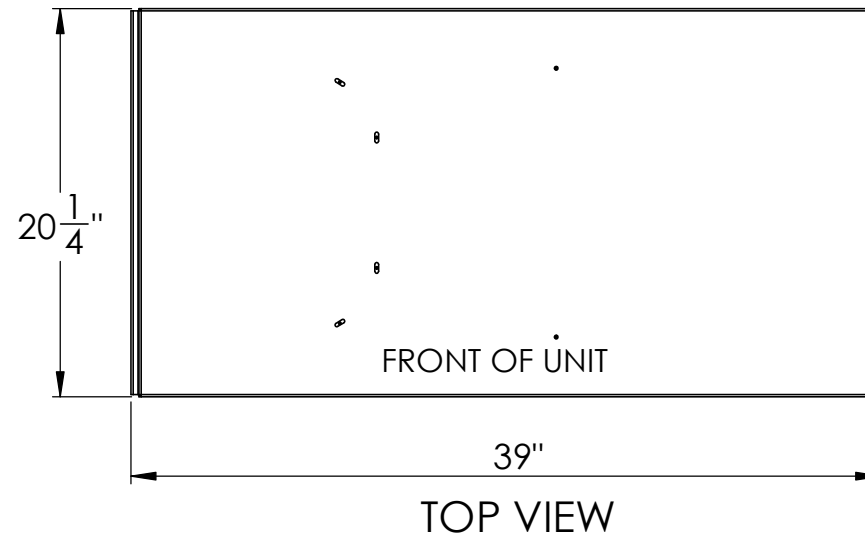
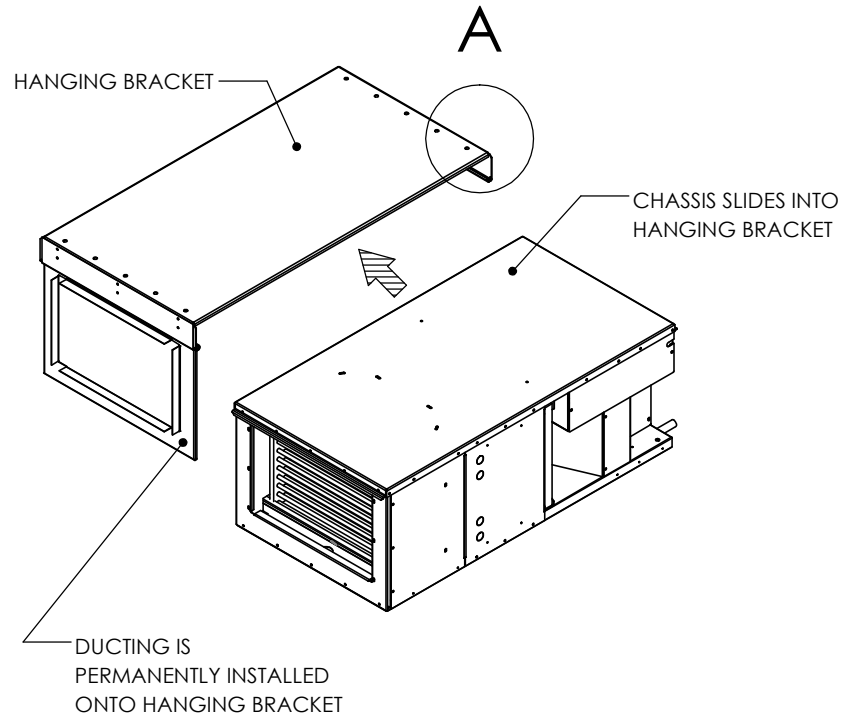
LEGEND:



1. Water Inlet, 1/2" FPT
2. Water Outlet, 1/2" FPT
3. Condensate Drain, 3/4"
4. Low Voltage Access, 7/8" Knockout
5. Control Panel Cover

REMARKS:

- i) One Disposable Fiberglass Filter Included. (12" x 20" x 1")
- ii) For Proper Services of the Refrigerant circuit, the Unit should be Lowered to Ground Level and the Top Panel Should be Removed.
- iii) Arrangement 1 is Shown to Provide Essential Dimensions.
- iv) This Unit is a Blow Through Unit Instead of CGC Group's Standard Draw Through Unit.
- v) Drain Pan is Under Positive Pressure, Trap not Required

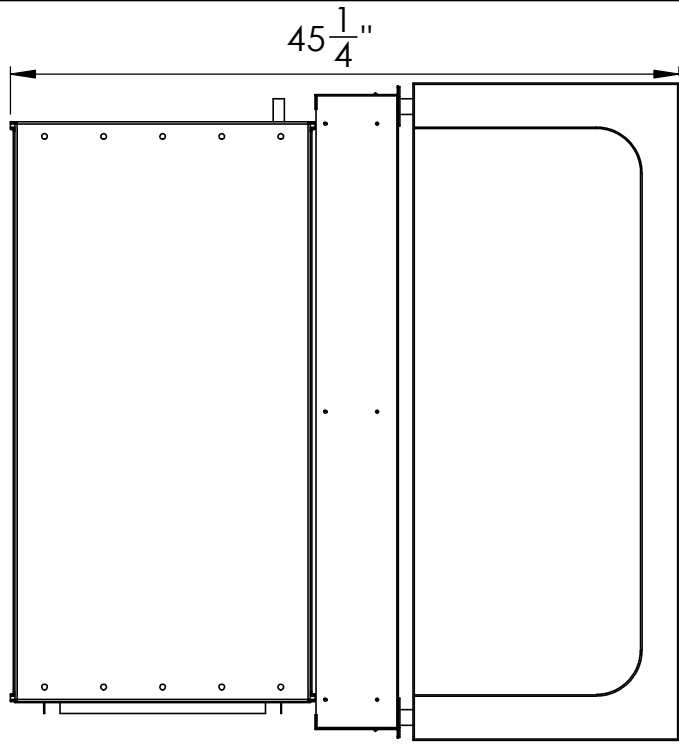


PHYSICAL DATA [in]					MIN. SERVICE CLEARANCE REQUIRED	
W	L	H	SUP. AIR (W x H)	RET. AIR (W x H)	A	B
39	20 1/4	14 1/8	16x10	20x12	6"	20"

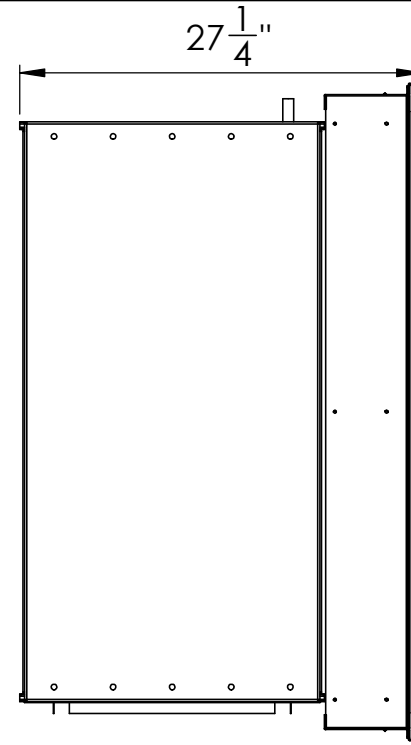
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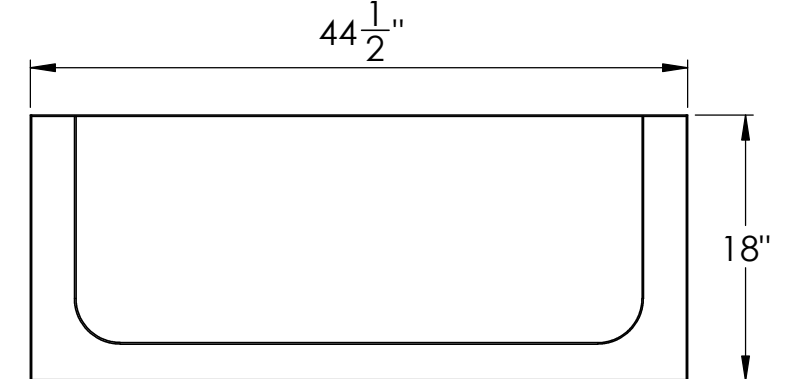
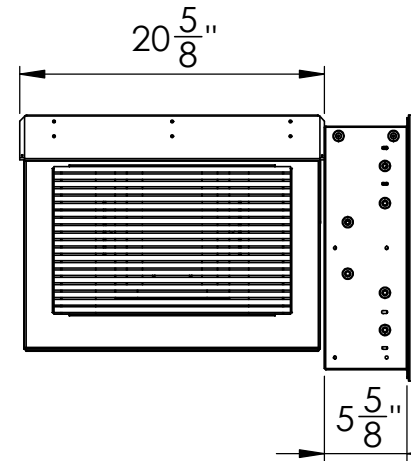
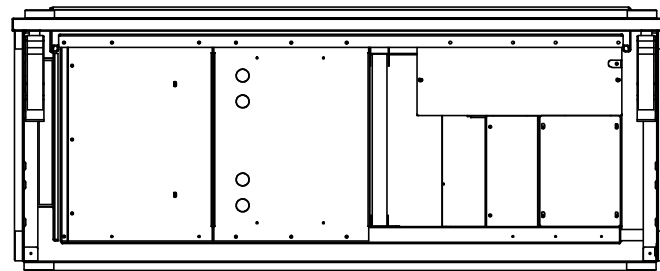
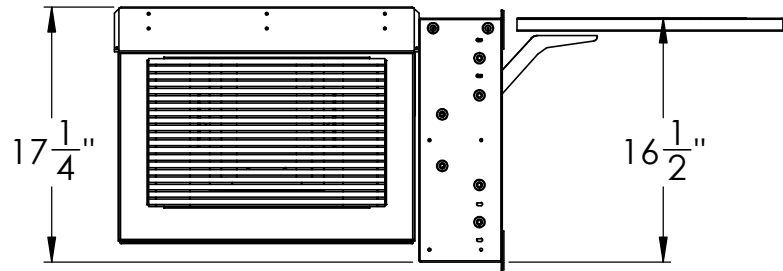
SDW 008-015		
PRODUCT REVISION(S):	L	
DATE(MM/DD/YYYY):	12/01/2025	REV: A
DESCRIPTION:	Standard Submittal Drawing for Sidewinder Horizontal Hybrid R454B	



OPEN CABINET

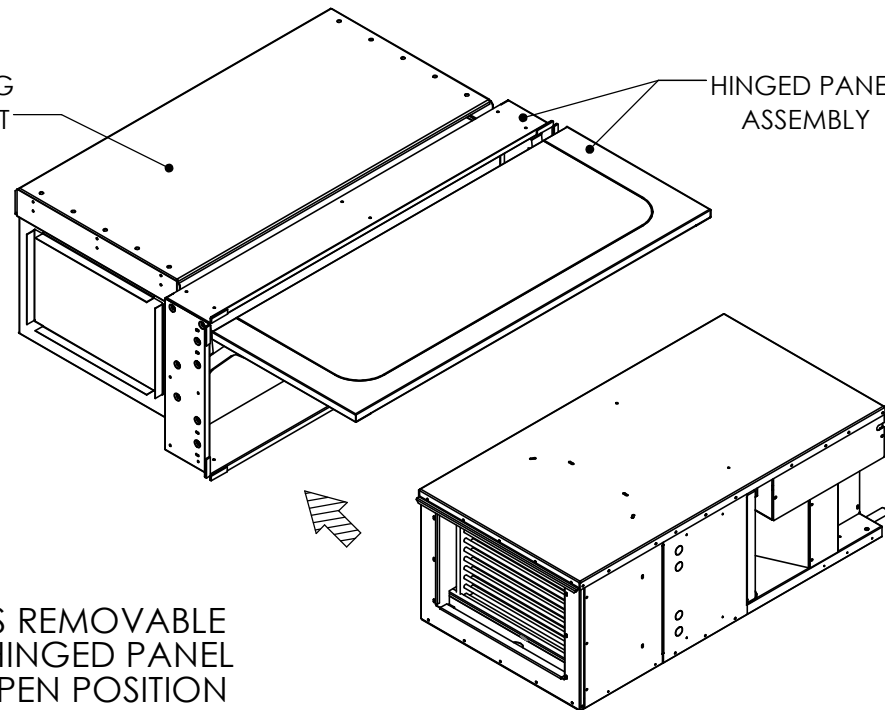


CLOSED CABINET

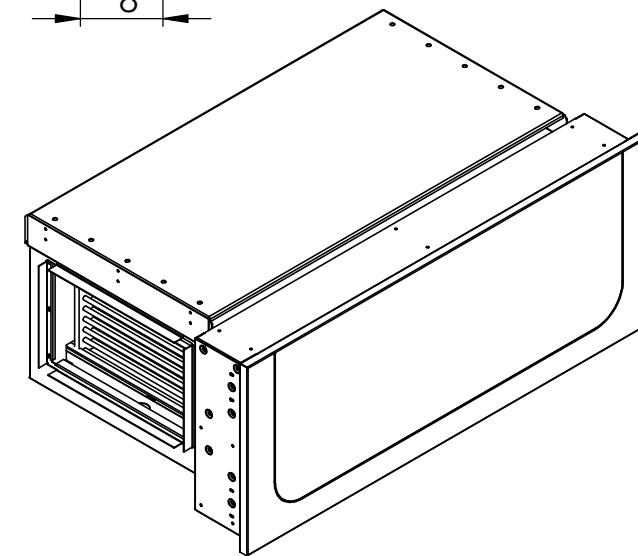


HANGING BRACKET

HINGED PANEL ASSEMBLY



CHASSIS REMOVABLE WHEN HINGED PANEL IS IN OPEN POSITION



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SDW 008-015

PRODUCT REVISION(S):	All	
DATE(MM/DD/YYYY):	10/27/2025	REV: A
DESCRIPTION:	Standard Submittal Drawing for Sidewinder Horizontal Hybrid R454B	