

Unit Size	Single Supply		Double Supply		Top Supply		Dimensions (in)	
	E	В	E	В	С	D	Α	F
FCHR 03	12	12	12	8	12	12	17	22 3/8
FCHR 04	12	12	12	8	12	12	17	22 3/8
FCHR 06	14	14	14	8	14	14	20	25 3/8
FCHR 08	14	14	14	8	14	14	20	25 3/8
FCHR 10	18	14	22	8	18	14	24	29 3/8
FCHR 12	18	14	22	8	18	14	24	29 3/8

NOTES:

- All risers are insulated with 1/2" closed cell insulation optional.

 Maximum riser size is 3" diameter. If larger sizes are required, please consult the factory.

 Units are fabricated of galvanized steel with a 12 gauge galvanized fan deck.

 Thermostats shipped loose for field connection. 1. 2. 3. 4. 5. 6. 7. 8. 9.

- Blower, motor, valves, coil and filter are accessible through the return air opening. Unit and control box are insulated with 1/2" coated glass-fiber insulation. Expansion loops in hot water heating circuits as required. This draiwng as pictorial.

Dimensions are in inches.								
	MATERIAL:	ICE-AIR LLC. 80 HARTFORD AVENUE						
	WEIGHT (LBS):		MOUNT VERNON, NY 10553					
	FINISH:	TITLE: FCHR SUBMITTAL TEMPLATE						
	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES	MODEL BY: VP		DATE: 10/14/09	D	WG. NO.		
PROPRIETARY AND CONFIDENTIAL THIS DRAWING IS PROPERTY OF	TOLERANCES: FRACTIONAL± 1/32 ANGULAR: MACH± ° BEND±1° TWO PLACE DECIMAL±.03	DRAWING BY: JL		DATE: 10/22/19	FCHR 115V Temp		nplate	
hird Angle Projection IHIS DRAWING IS PROPERTY OF ICE-AIR, ILC. IT MAY NOT BE REPRODUCED, DUPLICATED OR OTHERWISE COPIED WITHOUT PRIOR WRITTEN AUTHORIZATION.		SIZE A		ALE: NONE DT SCALE DRAWING		SHEET 4 OF 5	rev 01	
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