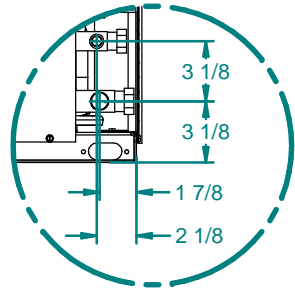
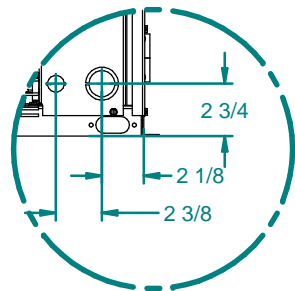


REVISIONS				
REV	ECM	BY	DATE	DESCRIPTION
-	5GZ25349	AST	01/04/2019	INITIAL RELEASE
A	5GZ26213	MR	06/17/19	ADDED ADDITIONAL DIMENSIONS, DETAIL VIEWS, AIR FLOW DIRECTION

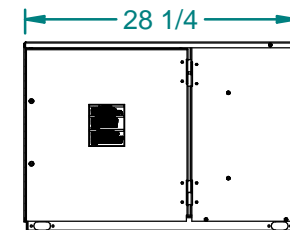
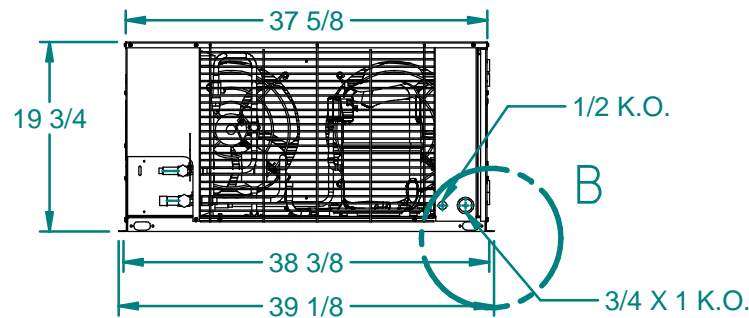
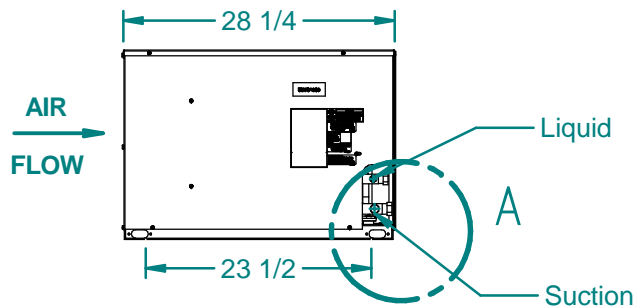
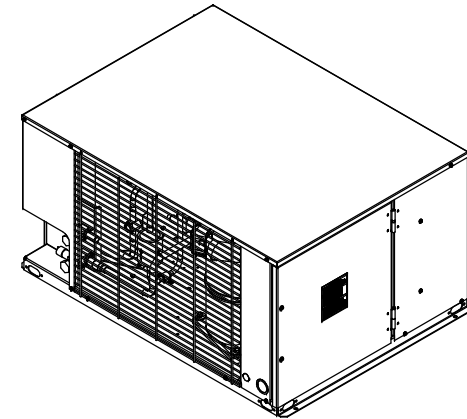
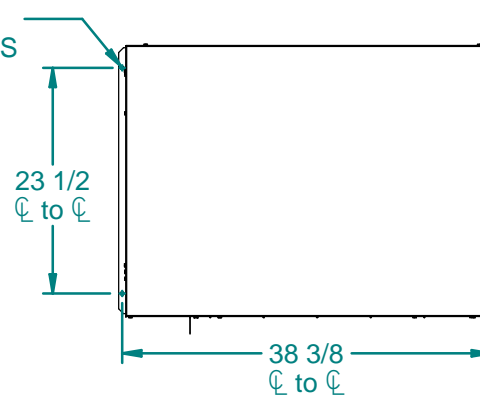


DETAIL A



DETAIL B

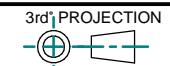
Ø 3/8  
(4) PLACES



TOLERANCES (UNLESS OTHERWISE SPECIFIED)

SHEET METAL
CUT SIZE-----±.03
HOLE DIAMETER-----±.005
ENDPLATE TUBE HOLE-----±.001
C/L OF HOLES-----±.02
ANGLES-----±2°
FORMED DIMENSIONS
0 TO 36-----±.03
36 TO 120-----±.06
OVER 120-----±.13

TUBING
FRACTIONAL-----±.03
1 TO 36-----±.06
OVER 36-----±.13
ANGLES-----±5°



TOLERANCE BLOCK  
REVISED 03/05/2014 REV. B



REFRIGERATION PRODUCTS LLC  
STONE MOUNTAIN, GEORGIA  
U.S.A.

THIS DOCUMENT CONTAINS MATERIAL AND/OR INFORMATION WHICH IS THE PROPERTY OF HEATCRAFT REFRIGERATION PRODUCTS AND IS SUPPLIED ONLY ON A PROPRIETY BASIS. NO TRANSMITTAL SHALL BE MADE TO ANY PERSON, FIRM, OR CORPORATION WITHOUT PRIOR WRITTEN APPROVAL.

DRAWN ast2	DATE 01/04/19
APPROVED -	DATE 01/04/19
SHEET 1 OF 1	

TITLE:	HTS-2020 SUBMITTAL "C2"		
PRODUCT:	HTS-2020		
PART NO.:	59324601		
DWG. NO.:	59324600		REV. A