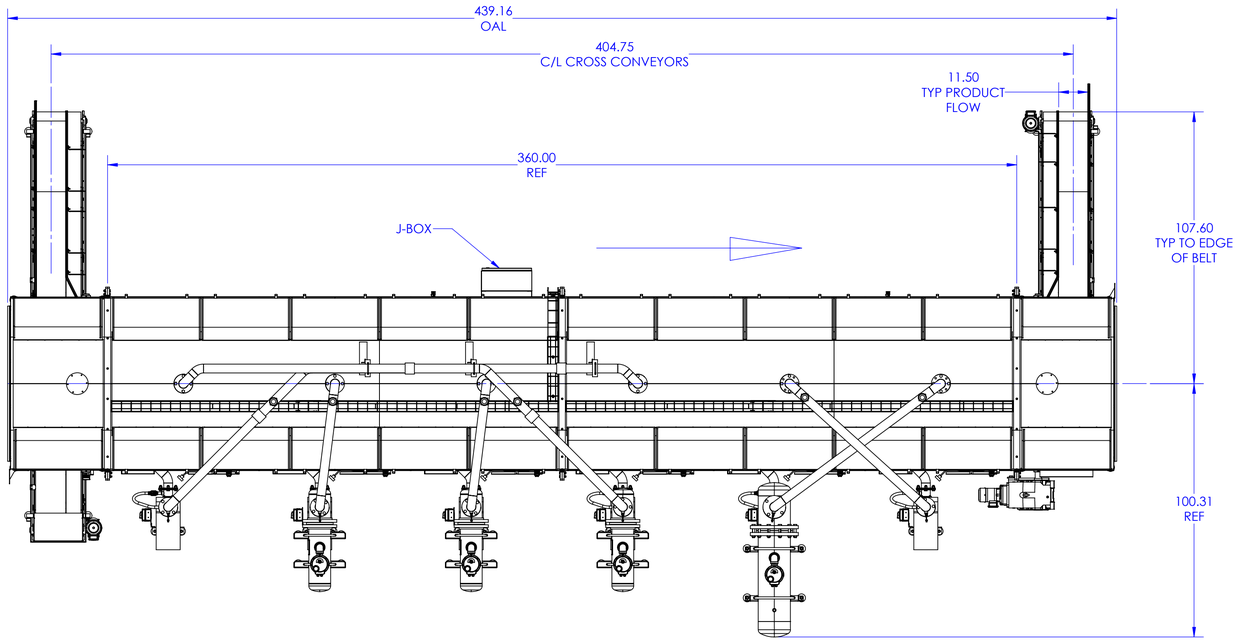
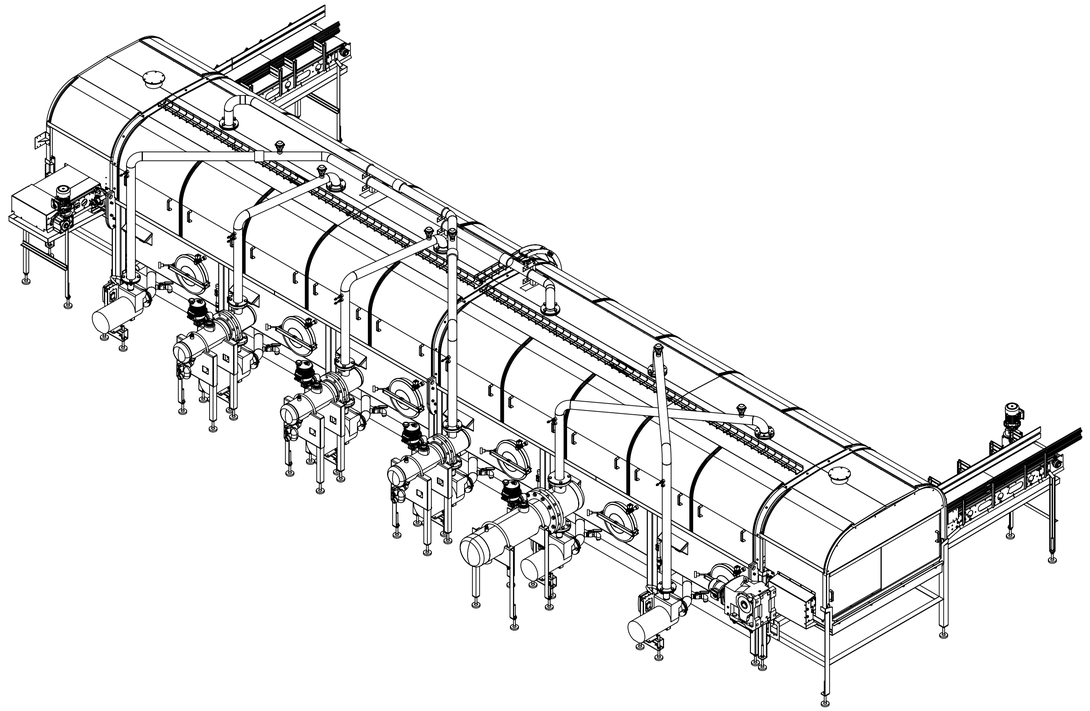
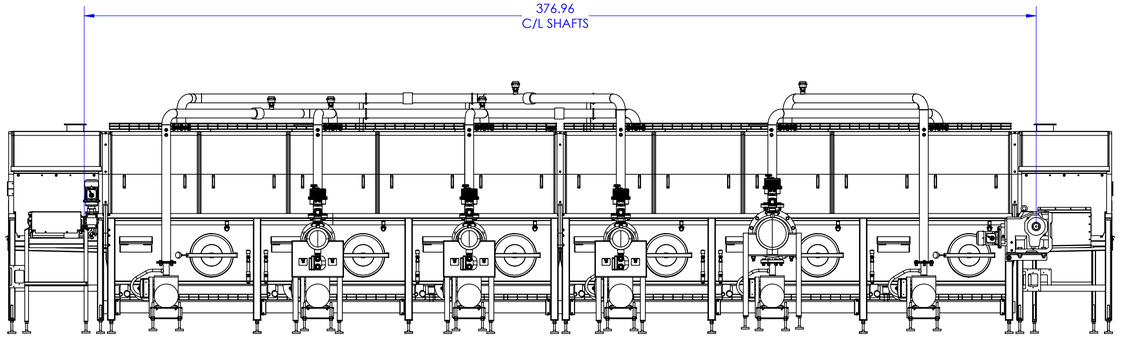
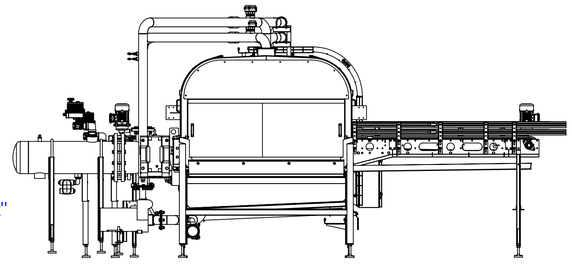






NOTE:
TOP OF BELTS = 45" +5"/-2"
(50" MAX - 43" MIN)



DESIGNED FOR HIGHER THAN NORMAL
PRODUCT INFEED TEMP.

		Description				
1	1	PAST, 5 X 30, SPECIAL, RIGHT, THRUSH H/E			91001047	
2	1	5' ENDFRAME, INFEED, DYNAMIC TRANSFER, LH			91001040	
3	1	5' ENDFRAME, DISCHARGE, RIGHT			91001042	
4	68'	BELT, INTRALOX, SERIES 400 RAISED RIB, 60.0W X 12" LONG			30001047	
5	2	TOP JOINT ASSEMBLY			80000610	
6	2	GUIDE, UHMW, 2.25 X 240"			30001238	
7	2	GUIDE, UHMW, 2.25 X 119.5			70003523	
8	2	VALUEGUIDE RAIL SPLICE CLAMP			30000778	
9	3	SHIELD DEFLECTOR-RH			70002617	NOT SHOWN
10	3	SHIELD DEFLECTOR-LH			70002465	NOT SHOWN
11	1	CONTROL BOX ASS'Y, 5' MACHINES			91001054	

ITEM	QTY	DESCRIPTION	WIDTH	LENGTH	PART NO.	NOTES

JOB #: JOB QTY: DUE DATE:

DO NOT SCALE DRAWING

PROPRIETARY AND CONFIDENTIAL

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NO.	REVISION DESCRIPTION	BY	DATE
X	XXXXXX	XXX	XX-XX-XXXX

NOTES: XXXXX
P:\ENGINEERING\COMPONENTS\90000000\

TOLERANCES UNLESS OTHERWISE SPECIFIED:

DECIMALS	
.X	± .030
.XX	± .010
.XXX	± .005
.XXXX	± .0005
ANGLES	± 1/2°
FRACTIONS	± .060

Engineering & Manufacturing, Inc

DRAWN BY: TAYLOR
DATE: 3/20/2021
APPROVAL: ---
SCALE: 1:30
MATERIAL:

TITLE: BEVERAGE SOLUTIONS

DESCRIPTION:
PAST, 5 X 30, SPECIAL, DYNAMIC TRANSFER, THRUSH H/E, LRL

RELEASE DATE: SIZE D SHEET 1 OF 1 DWG. NO. 90047710 REV X

ASM 91047006 D

ENTERED