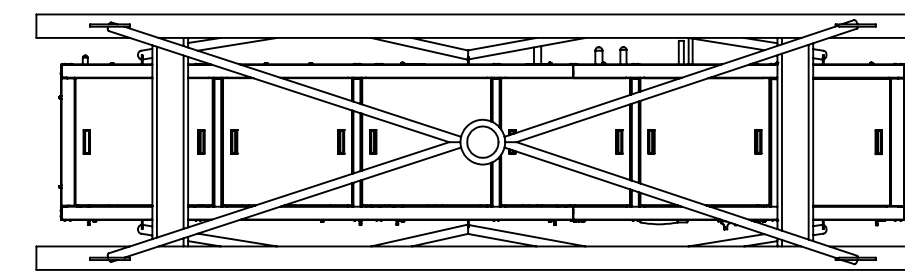
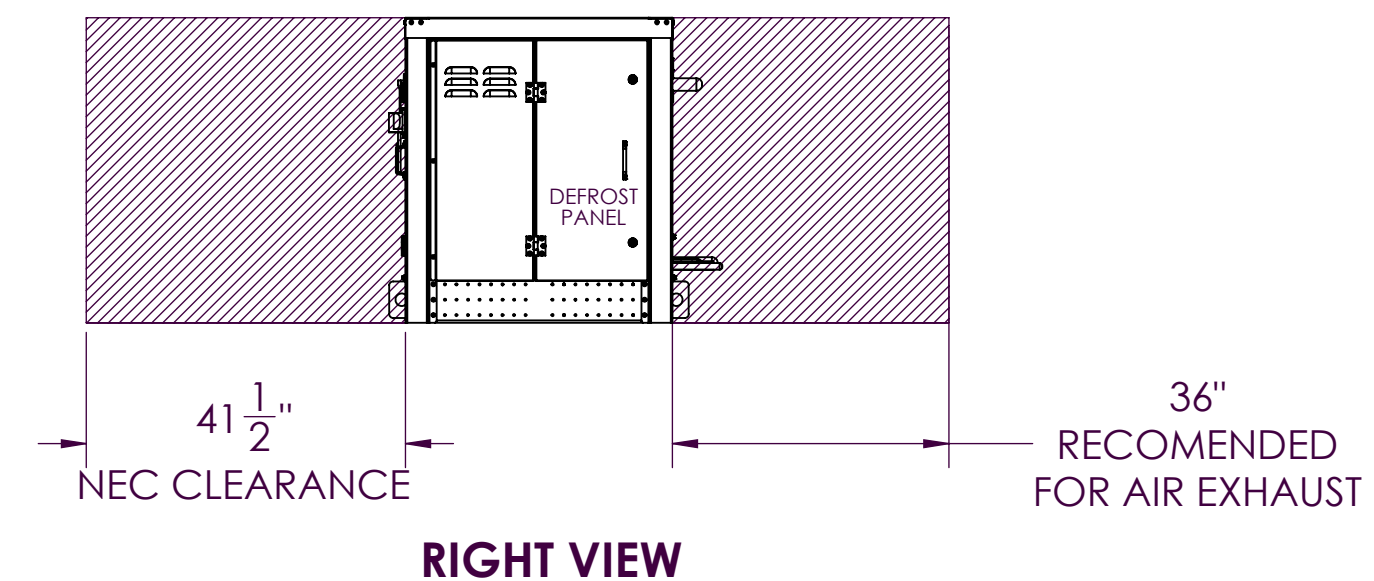
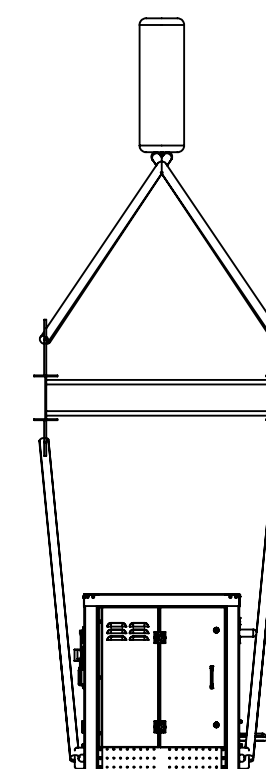
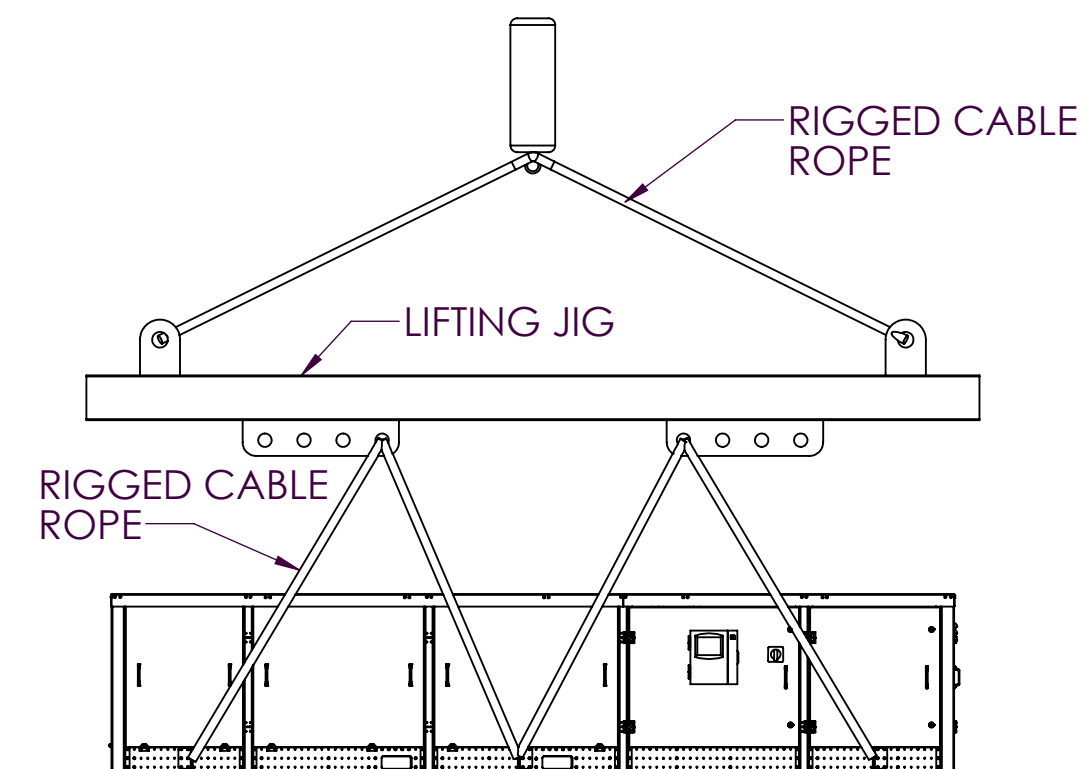
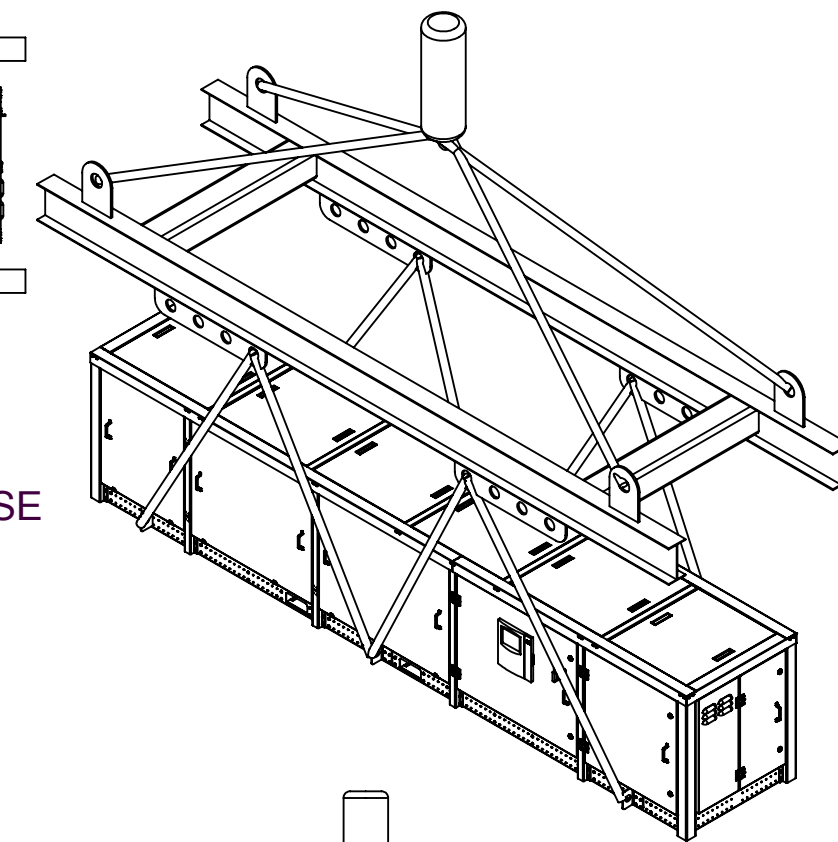







LIFTING DETAILS:



CABLES NEED TO BE ADJUSTED, TO
TO ENSURE THE UNIT IS LEVEL WHEN LIFTED.
NON LEVEL UNITS WHEN RIGGID WILL PLACE
TOO MUCH STRESS IN LIFTING POINTS AND BASE
FRAME WHICH RESULT IN FAILURE



NOTE:
1. REFRIGERATION STUBS ARE ONLY AVAILABLE AS REAR ACCESS AS SHOWN

REVISION RECORD				ALL TOLERANCES UNLESS OTHERWISE SPECIFIED	P/N: AS00094193_SUBMITTAL ASSY.SUBITTAL,8COMP,HIPAK Hillphoenix. SYSTEMS - REFRIGERATION  709 SIGMAN ROAD • CONYERS, GA 30013 PHONE: (770) 285-3100 • FAX: (770) 285-3076	DRAWN BY: HD ENG. APPROVAL: - DATE: 4JUNE2019 SCALE: (EXCEPT AS NOTED) 1:20 SIZE: C SHEET: 1 of 2
REV	DATE	BY	DESCRIPTION			
	-	-	-	ALL BENDS 90° DEGREES ± 1° ALL FRACTIONAL DIM. ± 1/32 3 PLC DECIMALS ± .010 2 PLC DECIMALS ± .03		
	-	-	-	THIRD ANGLE PROJECTION DO NOT SCALE DRAWING		
	-	-	-			
	-	-	-			
				CAD FILE NAME: AS00094193_SUBMITTAL		

THIS DOCUMENT CONTAINS INFORMATION WHICH HILL PHOENIX CONSIDERS TO BE CONFIDENTIAL OR PROPRIETARY. ALL RIGHTS ARE RESERVED UNLESS OTHERWISE STATED HEREIN.

THIS DOCUMENT CONTAINS INFORMATION WHICH HILL PHOENIX CONSIDERS TO BE CONFIDENTIAL OR PROPRIETARY. ALL RIGHTS ARE RESERVED UNLESS OTHERWISE STATED HEREIN.

MODEL	WEIGHT(LBS)	MT SUCTION LOOP	LT SUCTION LOOP	MT LIQUID LOOP	LT LIQUID LOOP	LIQUID LINE	MCA@208V	MOPD@208V	MCA@460V	MOPD@460V
HIP-M0000-L0193	2655	N/A	4-1/8	N/A	1-1/8	1-1/8	191	225	93	100
HIP-M0000-L0226	2765	N/A	4-1/8	N/A	1-1/8	1-1/8	221	250	107	125
HIP-M0000-L0246	2765	N/A	4-1/8	N/A	1-1/8	1-1/8	240	250	117	125
HIP-M0000-L0266	2765	N/A	4-1/8	N/A	1-1/8	1-1/8	259	300	128	150
HIP-M0402-L0000	2655	3-1/8	N/A	1-3/8	N/A	1-3/8	250	300	112	125
HIP-M0448-L0000	2765	3-1/8	N/A	1-3/8	N/A	1-3/8	270	300	121	125
HIP-M0474-L0000	2765	3-1/8	N/A	1-3/8	N/A	1-3/8	301	350	133	150
HIP-M0522-L0000	2765	3-1/8	N/A	1-3/8	N/A	1-3/8	244	250	119	125
HIP-M0592-L0000	2765	3-1/8	N/A	1-5/8	N/A	1-5/8	272	300	132	150
HIP-M0616-L0000	2765	3-1/8	N/A	1-5/8	N/A	1-5/8	282	300	137	150
HIP-M0253-L0032	2655	2-1/8	2-1/8	1-1/8	7/8	1-1/8	201	225	95	100
HIP-M0299-L0032	2765	2-1/8	2-1/8	1-1/8	7/8	1-3/8	221	250	104	125
HIP-M0343-L0032	2765	3-1/8	2-1/8	1-3/8	7/8	1-3/8	248	300	115	125
HIP-M0253-L0052	2655	2-1/8	2-1/8	1-1/8	7/8	1-1/8	216	250	99	100
HIP-M0299-L0052	2765	2-1/8	2-1/8	1-1/8	7/8	1-3/8	236	250	108	125
HIP-M0343-L0052	2765	3-1/8	2-1/8	1-3/8	7/8	1-3/8	263	300	118	125
HIP-M0198-L0076	2655	2-1/8	2-1/8	1-1/8	7/8	1-1/8	182	225	85	100
HIP-M0224-L0076	2655	2-1/8	2-1/8	1-1/8	7/8	1-1/8	213	250	97	100
HIP-M0253-L0076	2655	2-1/8	2-1/8	1-1/8	7/8	1-3/8	237	250	108	125
HIP-M0125-L0099	2655	2-1/8	2-1/8	1-1/8	7/8	1-1/8	160	175	76	90
HIP-M0152-L0099	2655	2-1/8	2-1/8	1-1/8	7/8	1-1/8	183	225	85	100
HIP-M0178-L0099	2655	2-1/8	2-1/8	1-1/8	7/8	1-1/8	214	250	98	100
HIP-M0048-L0109	2655	1-5/8	2-1/8	1-1/8	7/8	1-1/8	137	150	68	80
HIP-M0079-L0109	2655	1-5/8	2-1/8	1-1/8	7/8	1-1/8	149	175	73	90
HIP-M0106-L0109	2655	1-5/8	2-1/8	1-1/8	7/8	1-1/8	173	200	83	100
HIP-M0125-L0109	2765	2-1/8	2-1/8	1-1/8	7/8	1-1/8	169	175	82	90
HIP-M0152-L0109	2765	2-1/8	2-1/8	1-1/8	7/8	1-1/8	194	225	92	100
HIP-M0178-L0109	2765	2-1/8	2-1/8	1-1/8	7/8	1-1/8	224	250	104	125
HIP-M0048-L0122	2655	1-5/8	2-1/8	1-1/8	7/8	1-1/8	149	175	72	90
HIP-M0079-L0122	2655	1-5/8	2-1/8	1-1/8	7/8	1-1/8	161	175	76	90
HIP-M0106-L0122	2655	1-5/8	2-1/8	1-1/8	7/8	1-1/8	184	225	86	100
HIP-M0125-L0122	2765	2-1/8	2-1/8	1-1/8	7/8	1-1/8	181	200	86	100
HIP-M0152-L0122	2765	2-1/8	2-1/8	1-1/8	7/8	1-1/8	204	225	95	100
HIP-M0178-L0122	2765	2-1/8	2-1/8	1-1/8	7/8	1-1/8	235	250	107	125
HIP-M0048-L0145	2765	1-5/8	2-1/8	1-1/8	7/8	1-1/8	170	200	81	100
HIP-M0079-L0145	2765	1-5/8	2-1/8	1-1/8	7/8	1-1/8	182	200	86	100
HIP-M00106-L0145	2516	1-5/8	2-1/8	1-1/8	7/8	1-1/8	205	225	95	100
HIP-M0048-L0165	2765	1-5/8	2-1/8	1-1/8	1-1/8	1-1/8	190	225	92	100
HIP-M0079-L0165	2765	1-5/8	2-1/8	1-1/8	1-1/8	1-1/8	201	225	97	100
HIP-M0106-L0165	2765	1-5/8	2-1/8	1-1/8	1-1/8	1-1/8	224	250	105	125

REVISION RECORD				ALL TOLERANCES UNLESS OTHERWISE SPECIFIED		P/N: AS00094193_SUBMITTAL		DRAWN BY: HD	
REV	DATE	BY	DESCRIPTION	ALL BENDS 90° DEGREES ± 1° ALL FRACTIONAL DIM. ± 1/32 3 PLC DECIMALS ± .010 2 PLC DECIMALS ± .03 THIRD ANGLE PROJECTION DO NOT SCALE DRAWING CAD FILE NAME: AS00094193_SUBMITTAL		ASSY,SUBITTAL,8COMP,HIPAK		ENG. APPROVAL: -	
△	-	-	DATE: 4JUNE2019						
△	-	-	SCALE: (EXCEPT AS NOTED) 1:20						
△	-	-	SIZE C						
△	-	-	SHEET: 2 of 2						
THIS DOCUMENT CONTAINS INFORMATION WHICH HILL PHOENIX CONSIDERS TO BE CONFIDENTIAL OR PROPRIETARY. ALL RIGHTS ARE RESERVED UNLESS OTHERWISE STATED HEREIN.									