



⚠ ENSURE A SAFE WORK AREA CLEAR OF OBSTRUCTIONS IN THE SWING PATH OR LIFT VEHICLE PATH
 ENSURE THE AREA IS CLEAR OF ANY OVERHEAD OBSTICLES SUCH AS ELECTRICAL WIRES
 DO NOT LIFT WITH BATTERIES INSTALLED!

SEE SUPPLIED CUSTOMER DRAWINGS FOR JOB SPECIFIC INFORMATION
 UNIT WEIGHT
 CENTER OF GRAVITY
 OVERALL DIMENSIONS

D:\Hindle Vault\Parts Directory\E - Assemblies\EI - Mechanical Assemblies\EI5175 - Console 3.0\EI5194-01

REV: 0	DRN BY: KCL	CHK BY: KCL	APP BY: KCL	DATE: 7/28/2020	DATE: 7/30/2020	HINDLEPOWER	EPIC CONSOLE SLING LIFTING DRAWING MULTIPLE DOOR (2-4) SETUP
DESCRIPTION: Initial Release				DATE: 7/30/2020	DATE: 7/30/2020		
<small>UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS FOLLOW THE ANSI SYSTEM IPS (INCHES-POUNDS & SECONDS) TOLERANCES ARE: FRAC. ±1/64, DEC. ±0.015, ANG ±.25°</small>				<small>PROPRIETARY AND CONFIDENTIAL NOTICE ANY REPRODUCTION, PARTIAL OR AS A WHOLE OF THIS DOCUMENT WITHOUT THE WRITTEN PERMISSION OF HINDLE POWER, INC IS STRICTLY PROHIBITED.</small>			
		B		SCALE: 1:18	DWG No: EI5196-02	REV: 0	SHEET: 1 OF 1