

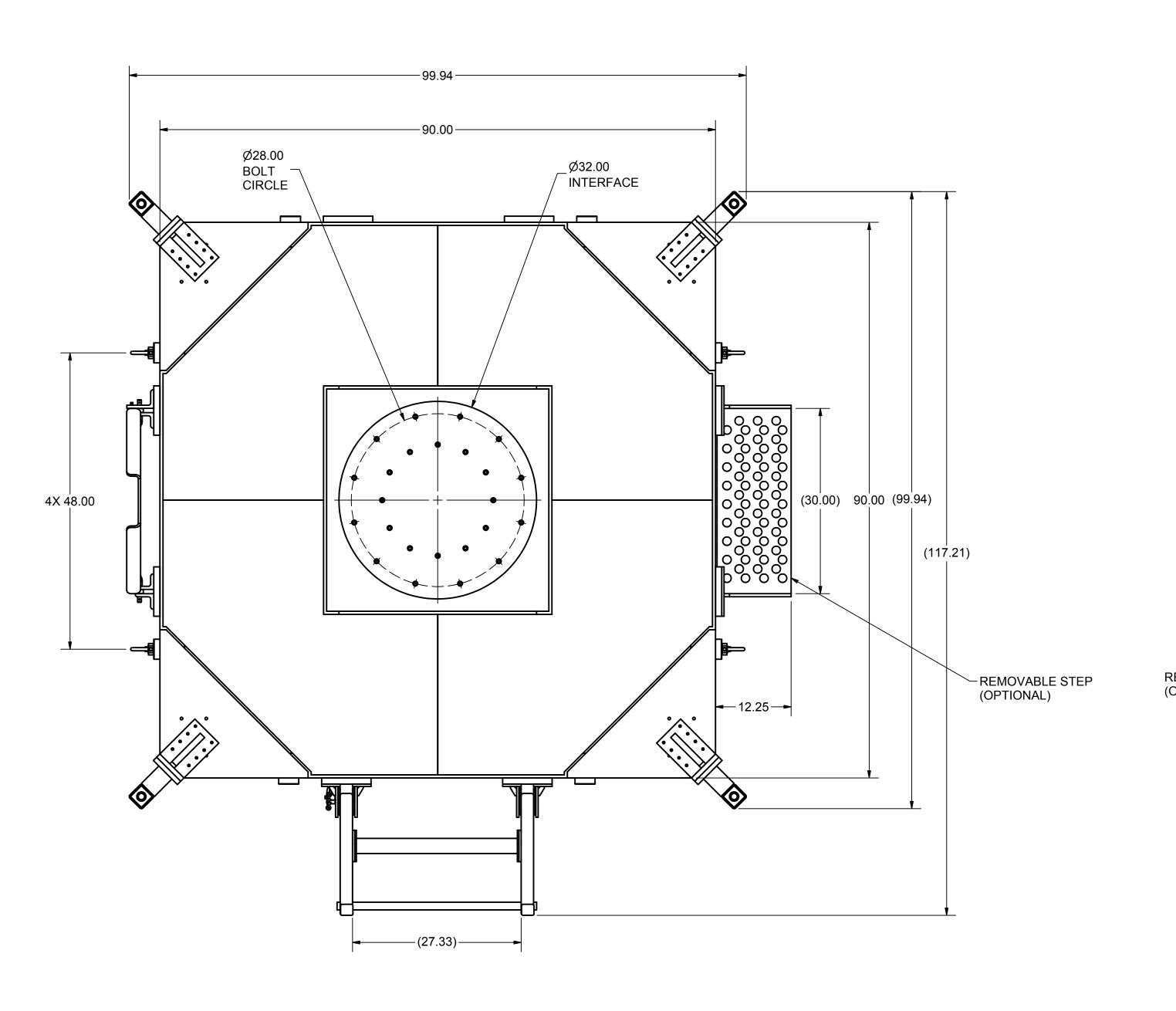
TIPOVER: 34.78 / 49.81 = .70G

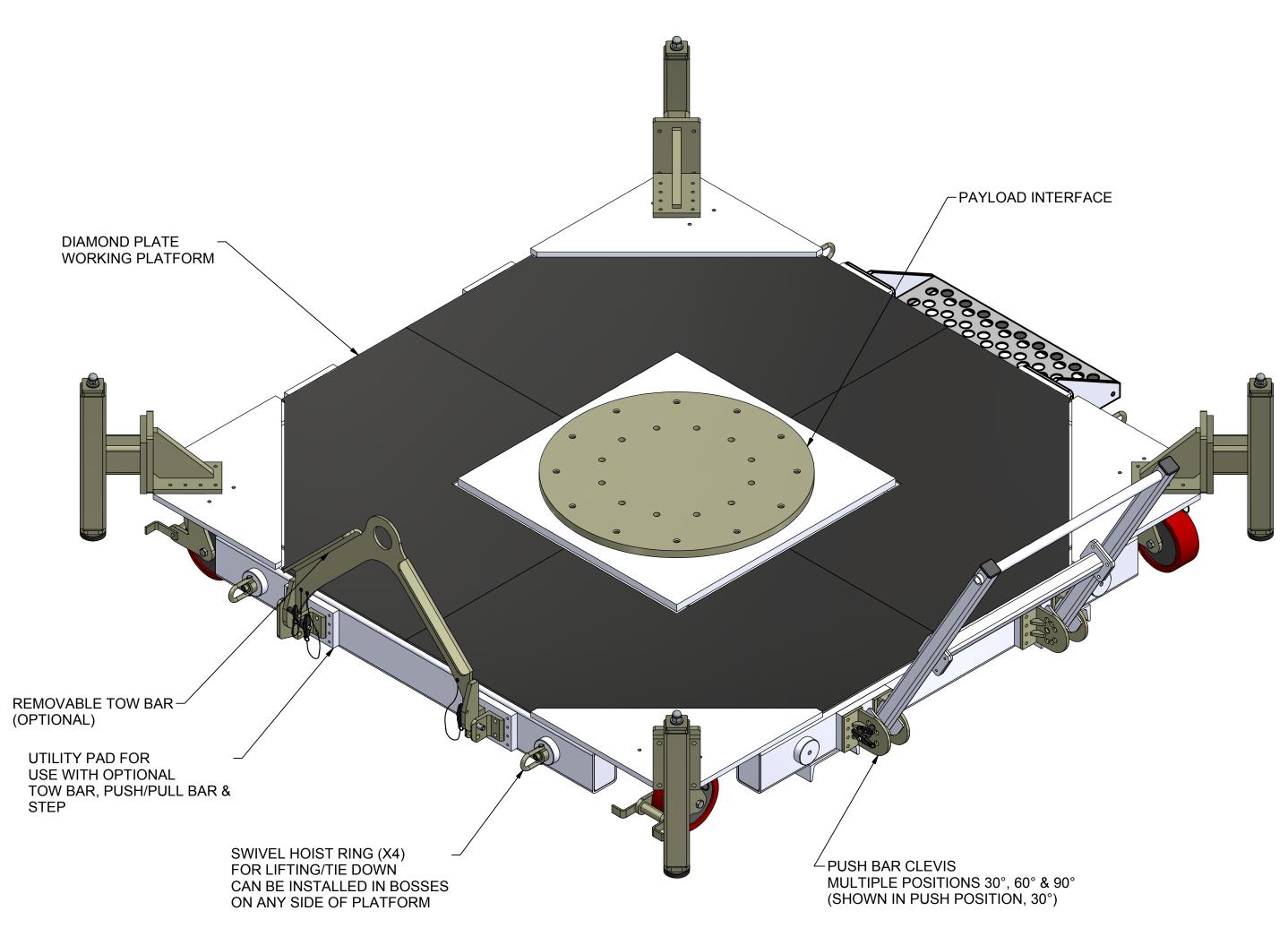
- 4. OPTIONS: PROOF LOAD TEST, TOW BAR, PUSH BAR, LEVELING JACKS & ESD (BANANA PLUG / GROUNDING WIRE).
- 3. FINISHES: CLEAN ROOM COMPATIBLE FINISHES "C" FINISH SKY WHITE POWDER COAT BASE FRAME & PUSH BAR, NICKEL PLATED COMPONENTS (NO ZINC), STAINLESS STEEL FASTENERS AND MISC. HARDWARE.
- KRYTOX GPL 207 LUBRICANT ON CASTERS SWIVEL BEARINGS, SYNCO SUPER LUBE SYNTHETIC GREASE WITH PTFE LUBRICANT ENCLOSED WITHIN JACK HOUSINGS.
- 2. LOAD RATING: 2,000 LBS WITH PAYLOAD 100" ABOVE THE INTERFACE CONSIDERING A SIMULTANEOUS 1/2G SIDE LOAD (WORST CASE DIRECTION) AND A 1G VERTICAL LOAD. SFy=3 & SFult=5.

NOTES:

1. WEIGHT IN TITLE BLOCK INCLUDES 2,000 LB PAYLOAD.

		OTHERWISE SPECIFIED FRACTION DEC. ANGLES			FLOTRON® VISTA, CA				ALIFORNIA 92081 v.flotron.com	
DDODDIETADY		±.03 ±.0 .xx .xx	010 <x< th=""><th>±.5°</th><th>MORII</th><th>F S/</th><th>ΔTF</th><th>LLITE PLA</th><th>ATFOF</th><th>ΣΝΛ</th></x<>	±.5°	MORII	F S/	ΔTF	LLITE PLA	ATFOF	ΣΝΛ
PROPRIETARY		APPROVA	ALS	DATE	WOBILL		,			
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particular purpose for which it is provide purpose has been fulfilled, it should be	•	MFG			1 : 1:	2	D	8049-000PR	OP	_
to FLOTRON, Inc.	•		STATUS			VT: N/A Cad software: Inventor SHEET 1 OF 3				

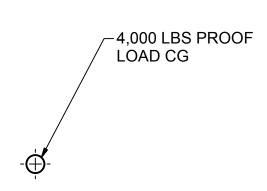


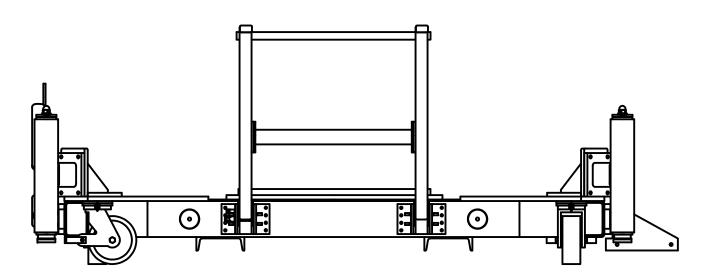


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OPTIONAL PROOF LOAD TEST PROCEDURE





PROOF LOAD TEST / INSPECTION

- 1. STATIC PROOF LOAD TEST
- 2. 200% VERTICAL LOAD
- 3. HOLD FOR 5 MINUTES MINIMUM
- 4. CUSTOMER MAY WITNESS TEST
- 5. PAINT AND PLATING COVERS ALL WELDS
- 6. VISUALLY INSPECT FOR CRACKS, DEFORMATION, ETC.

