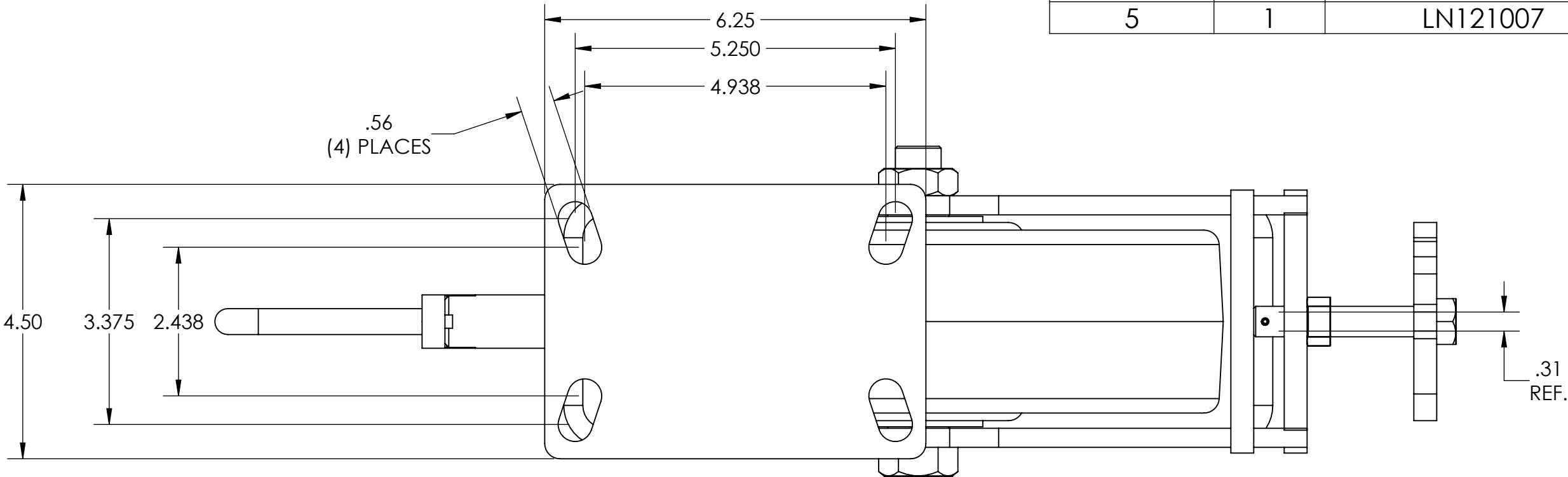
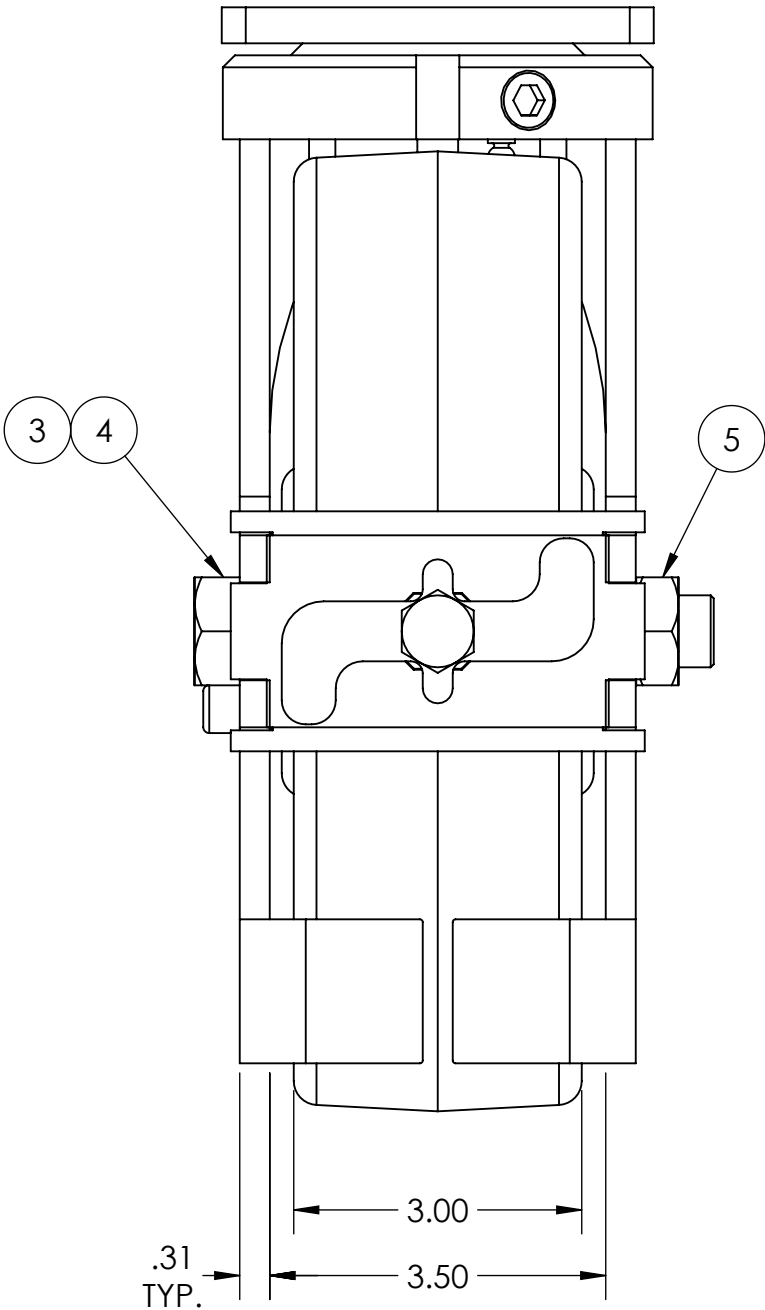
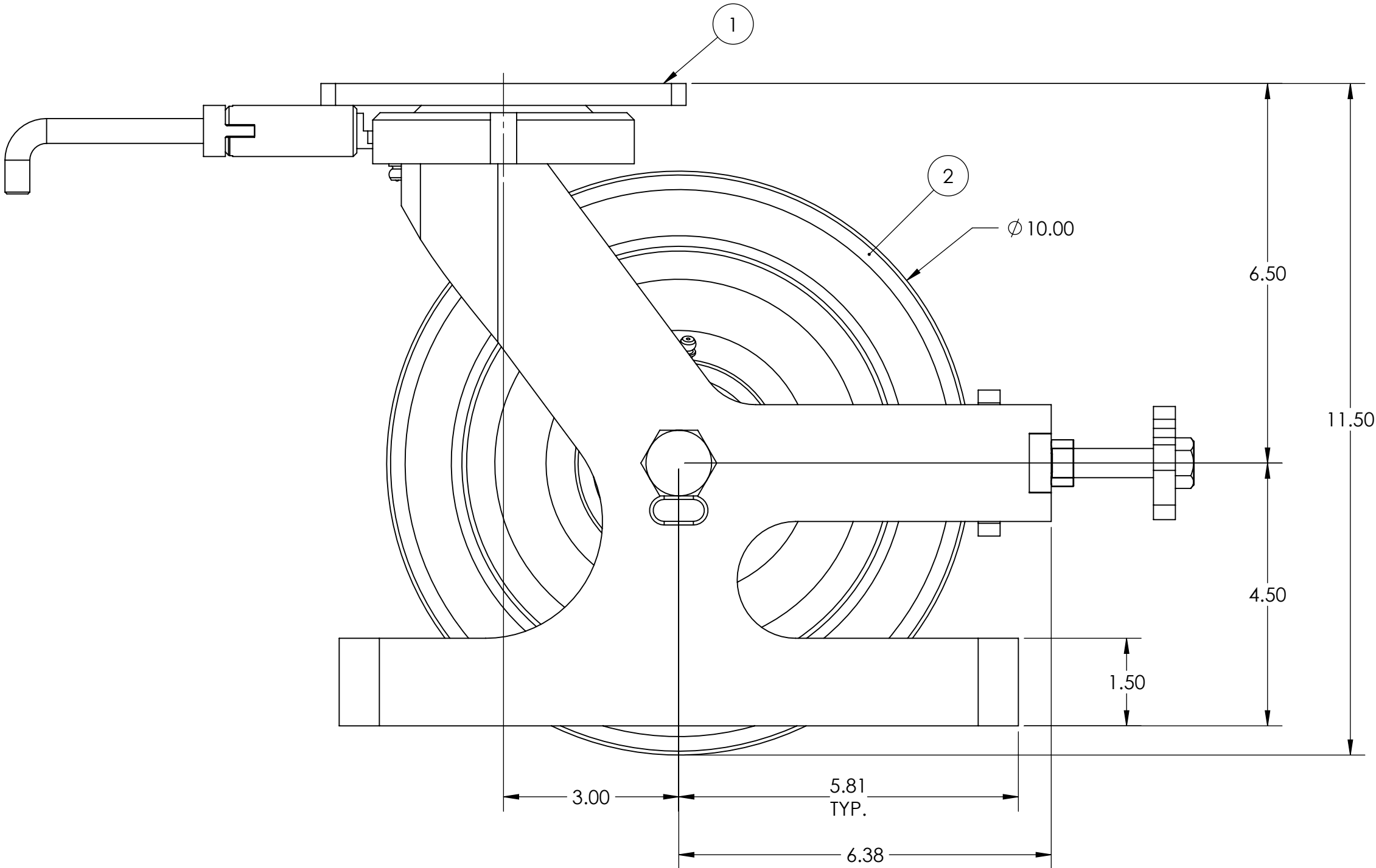
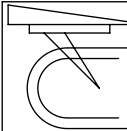
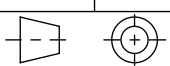


ITEM NO.	QTY.	PART/DRAWING NO.	DESCRIPTION	MATERIAL
1	1	SP18120502A	61-10300-00-1HDLFTGSP	MISC.
2	1	SP10031202B	10301-32-16SP	MISC.
3	1	SB121658	3/4 X 1 X 3-9/16 SPANNER C/W OH	AISI 1026
4	1	AX127900C	3/4-10 X 4-15/16 SOLID AXLE ZINC	AISI 1038
5	1	LN121007	3/4-10 CENTER LOCK LOW HEIGHT JAM NUT	AISI 1038



- NOTES:
1. RIG AND WHEEL ARE TO BE GREASED WITH MEGATHERM HIGH TEMP GREASE.
 2. CASTER IS RATED AS 2,400 LBS @ WALKING SPEEDS, INTERMITTENT USE.
 3. ESTIMATED COF OF ROLLING RESISTANCE IS 2% OF LOAD TO START MOVING AND 1% OF LOAD TO MAINTAIN. (THIS IS FIGURING 2 SWIVEL AND 2 RIGID CASTERS ON SMOOTH, FLAT CONCRETE) APPLICATION AND FLOOR CONDITIONS WILL IMPACT THIS.
 4. MAXIMUM TEMP RATING IS 425° F.
 5. CASTER WEIGHT: 29.78LBS



 CASTER CONCEPTS, INC. 16000 E. MICHIGAN AVE. ALBION, MI 49224 (517) 629-8838 casterconcepts.com		TOLERANCE SPECS. .XX = ±.030 .XXX = ±.010 X° = ±1.0° PART TO BE FREE OF BURRS AND SHARP EDGES	DESCRIPTION: 61-10301-32-1HDLFTGSP		DATE: 3/28/2019	
			PART/DRAWING NO: SP18120502HDLFTG		SCALE: 1:2	C-SIZE
WHERE USED:		FINISH SPECS.	ZINC PLATING ON RIG			
CHECKED BY:	NEKIBUR R.	MATERIAL SPECS.		APPROVED BY:	DRAWN BY	PRAVEEN K.
				THIRD ANGLE		

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