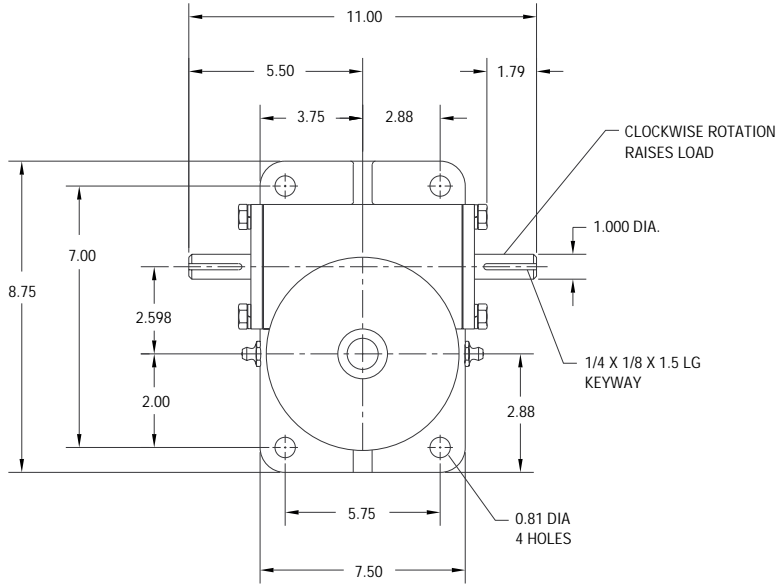


M10 - 10 TON

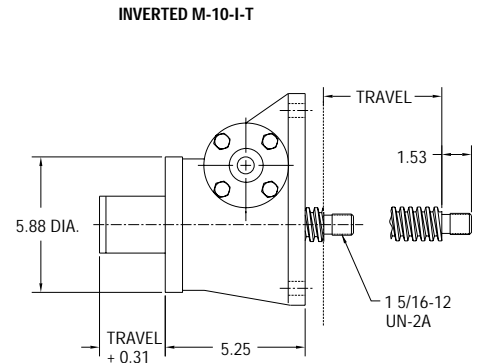
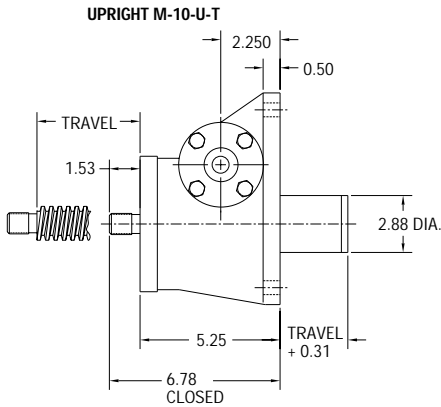


REF.	GEAR RATIO	TURNS /INCH	TORQUE REQUIRED TO LIFT 1 LB (lb-in)
L	8:1	16	0.041
H	24:1	48	0.022
RATED CAPACITY			20,000 lbs.
Max Input Speed			1800 rpm
Max Screw Stock			228 in.
Load Screw			2 in. dia. x .500 in. lead
Stop Nut Allowance			1.5 in.

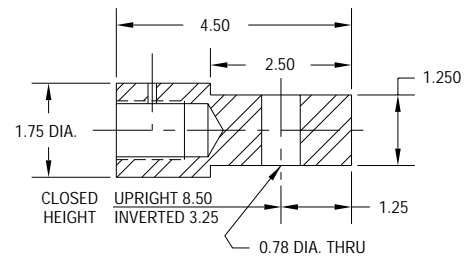
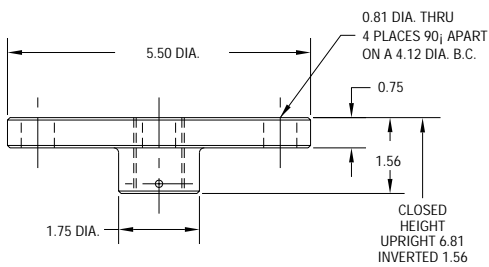
NOTES:

1. Load screw or nut must be secured to produce linear travel.
2. Dimensions are for reference only and will change with the addition of boots, attachments, and accessories.
3. Boots and boot adaptors are available. (Pages 74-75)
4. Travel must be adjusted to allow for mounting structure on inverted actuators.
5. Customer is responsible for providing positive stops at ends of travel.
6. **KEYED JACKS: ADD .81 INCHES TO JACK HOUSING.**

TRANSLATING & KEYED



TOP PLATE AND CLEVIS END OPTIONS



ROTATING WITH TRAVELING NUT

