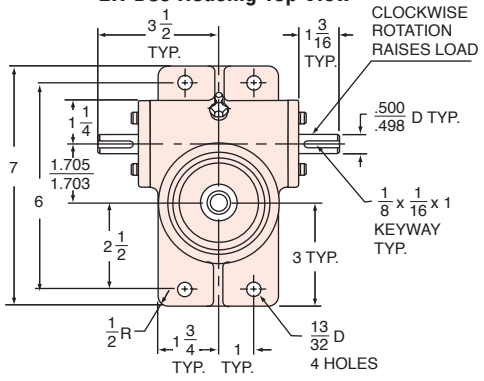
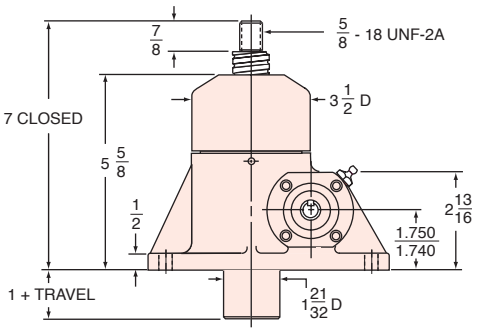
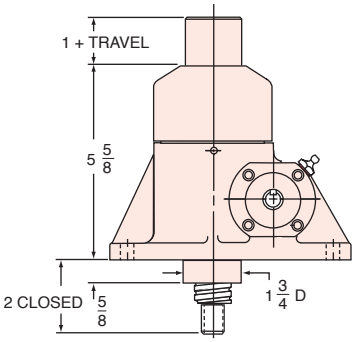
2R-BSJ Housing Top View



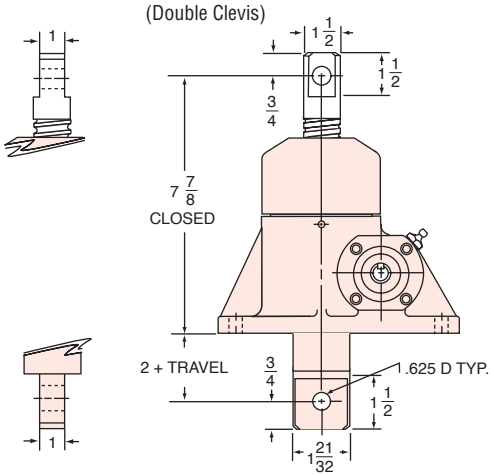
2R-BSJ-U
(Upright)



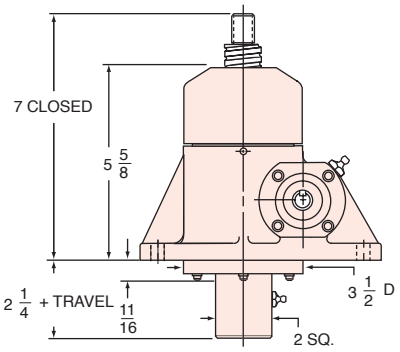
2R-BSJ-I
(Inverted)



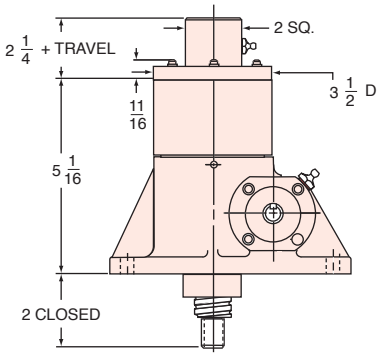
2R-BSJ-DC
(Double Clevis)



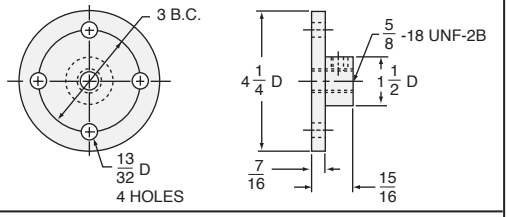
2R-BSJ-UK
(Upright Keyed)



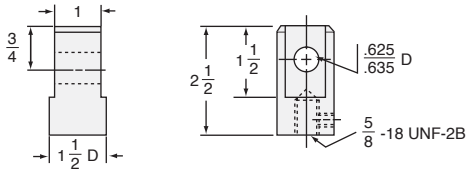
2R-BSJ-IK
(Inverted Keyed)



TOP PLATE (optional): B9000-00-01

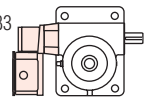


CLEVIS END (optional): B9001-00-01

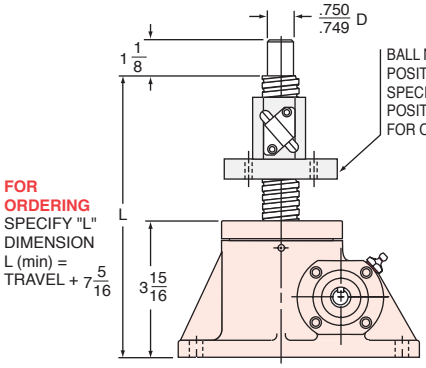


ROTARY LIMIT SWITCH

see page 282-283

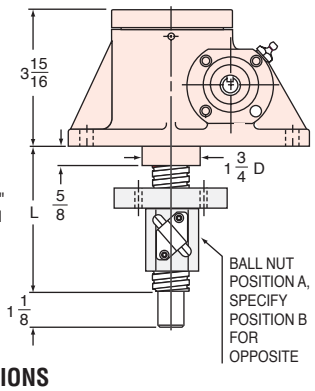


2R-BSJ-UR
(Upright Rotating)



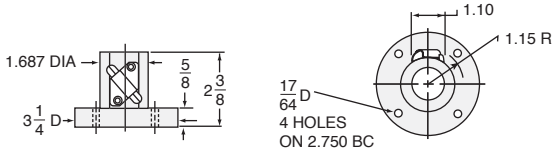
FOR ORDERING SPECIFY "L" DIMENSION L (min) = TRAVEL + 7 5/16

2R-BSJ-IR
(Inverted Rotating)



FOR ORDERING SPECIFY "L" DIMENSION L (min) = TRAVEL + 4

BALL NUT & FLANGE DIMENSIONS



2R-BSJ STANDARD SCREW

SCREW:	1000-0250
ROOT DIAMETER:	0.820
DRAG TORQUE:	4 IN.-LB.
START TORQUE:	2 x Running Torque
WEIGHT (Approx. in Pounds)	
"0" TRAVEL:	18
PER INCH TRAVEL:	.6
GREASE:	.5

RATIO	TURNS OF WORM PER INCH TRAVEL	TORQUE TO RAISE ONE LB.		MAX. HP	MAX. WORM SPEED AT RATED LOAD		MAX. LOAD AT 1750 RPM	
		NON-KEYED	KEYED		NON-KEYED	KEYED	NON-KEYED	KEYED
6:1	24	.0100 in.-lbs.	.0110 in.-lbs.	2	1800 rpm	1636 rpm	4000 lbs.	3740 lbs.
12:1	48	.0064 in.-lbs.	.0070 in.-lbs.	1 1/2	1800 rpm	1636 rpm	4000 lbs.	3740 lbs.
24:1	96	.0043 in.-lbs.	.0047 in.-lbs.	1/2	1800 rpm	1636 rpm	4000 lbs.	3740 lbs.

CAUTION! JACK IS SELF-LOWERING. LIFTING SCREW OR NUT MUST BE SECURED TO PREVENT ROTATION FOR NON-KEYED UNITS.

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