



extra 1.200" dia. shank on chamber end - needs to be trimmed prior to threading.

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: Unless otherwise specified ANGULAR: MACH $\pm 1^\circ$ TWO PLACE DECIMAL $\pm .010$ THREE PLACE DECIMAL $\pm .005$		NAME	DATE	Lilja Precision Rifle Barrels, Inc. P.O. Box 372, Plains, MT 59859 406-826-3084 www.riflebarrels.com
	DRAWN	DL		
	CHECKED			
	ENG APPR.			
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF Lilja Precision Rifle Barrels, Inc. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF Lilja Precision Rifle barrels, Inc. IS PROHIBITED.	INTERPRET GEOMETRIC TOLERANCING PER:	MFG APPR.	Q.A.	Note: Calculated weight shown at lower right is for full length barrel in .308 caliber. Shortening barrel and fitting & chambering will reduce weight. Changing caliber will change weight.
	MATERIAL			
	416 Stainless Steel			SIZE A DWG. NO. remmtn24 REV
	FINISH			WEIGHT IN POUNDS: 3.19 SHEET 1 OF 1
	DO NOT SCALE DRAWING			