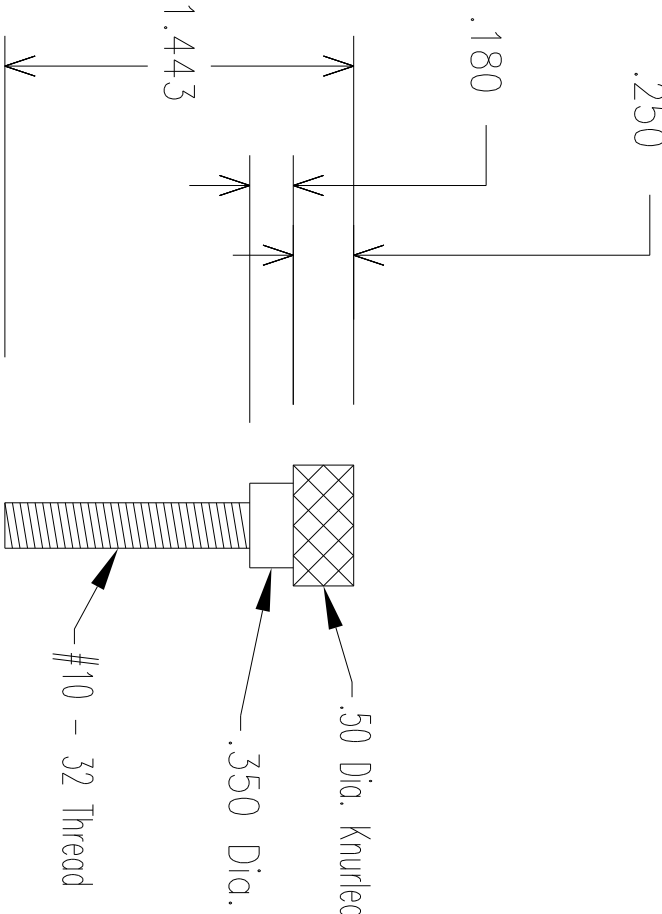


Top Cap



Top Screw

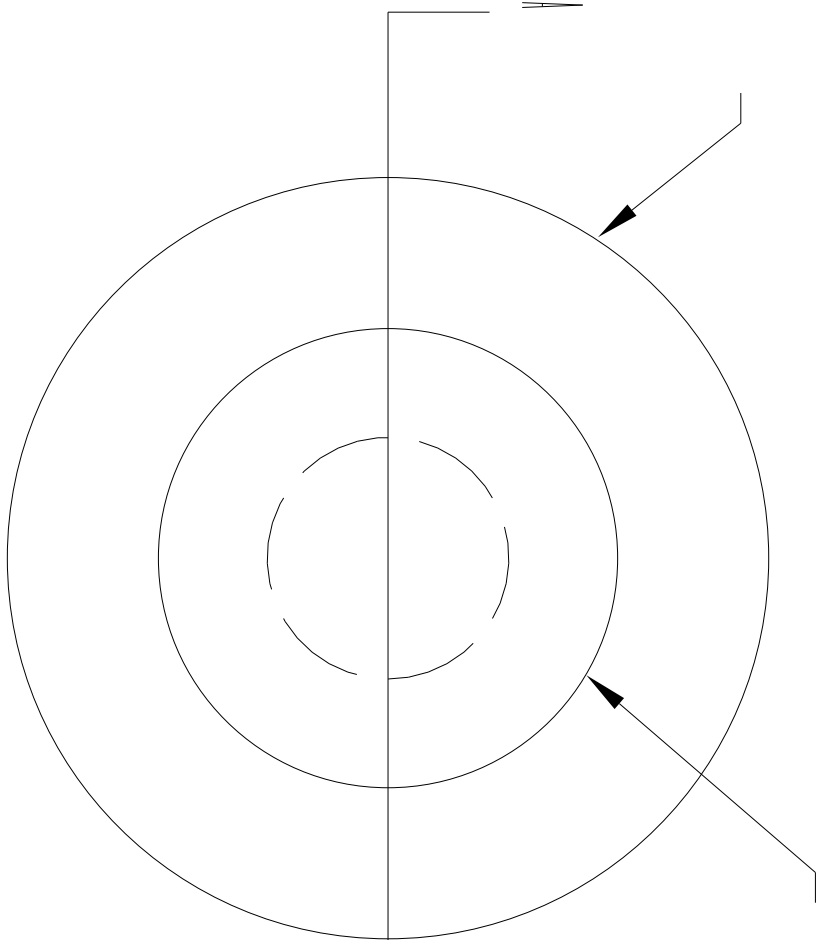
The information contained in this drawing may be freely distributed as a reference only. The designer may not be held responsible for any mishaps due to design. Use of this design is solely up to whomever uses it.

Tolerances

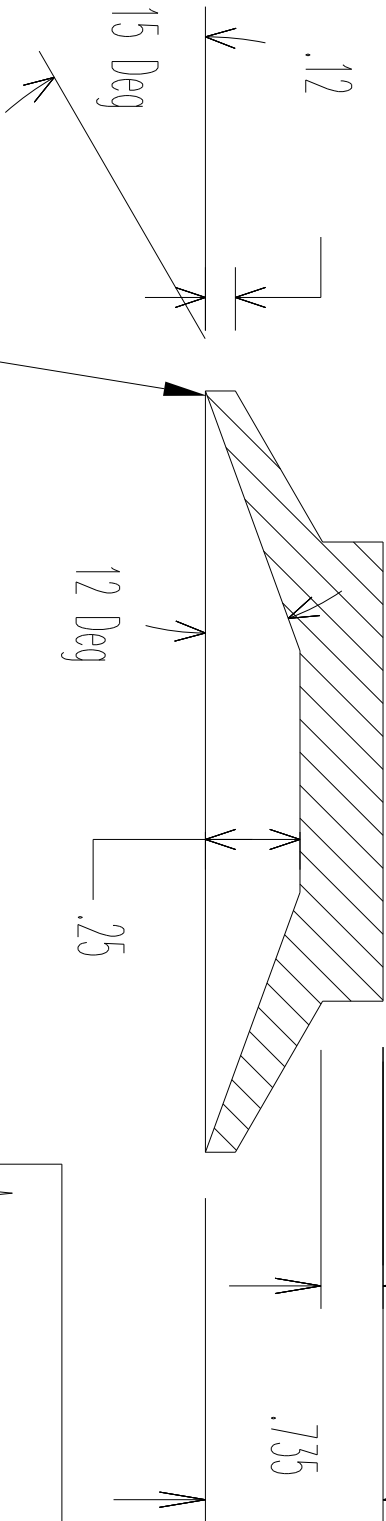
.XX = ± .010  
.XXX = ± .005  
Angle = ± ° .5

Material: BRASS

Assy: OILER			
Title: CAP & SCREW			
Drawn By:	Robert Miller		Rev.
Date:	3/1/15	Scale:	1 : 1
		Sheet	2 of 7



.353 / .351 Through



1/16 Flat  
on bottom Rim

Tolerances

XX =  $\pm .010$   
XXX =  $\pm .005$   
When angle = BRASS

Assy: OILER

Mr. BASE

Mr. Robert Miller

Mr.

Mr. 3/1/15

Scale: 1 : 1

Sheet of 3 7

