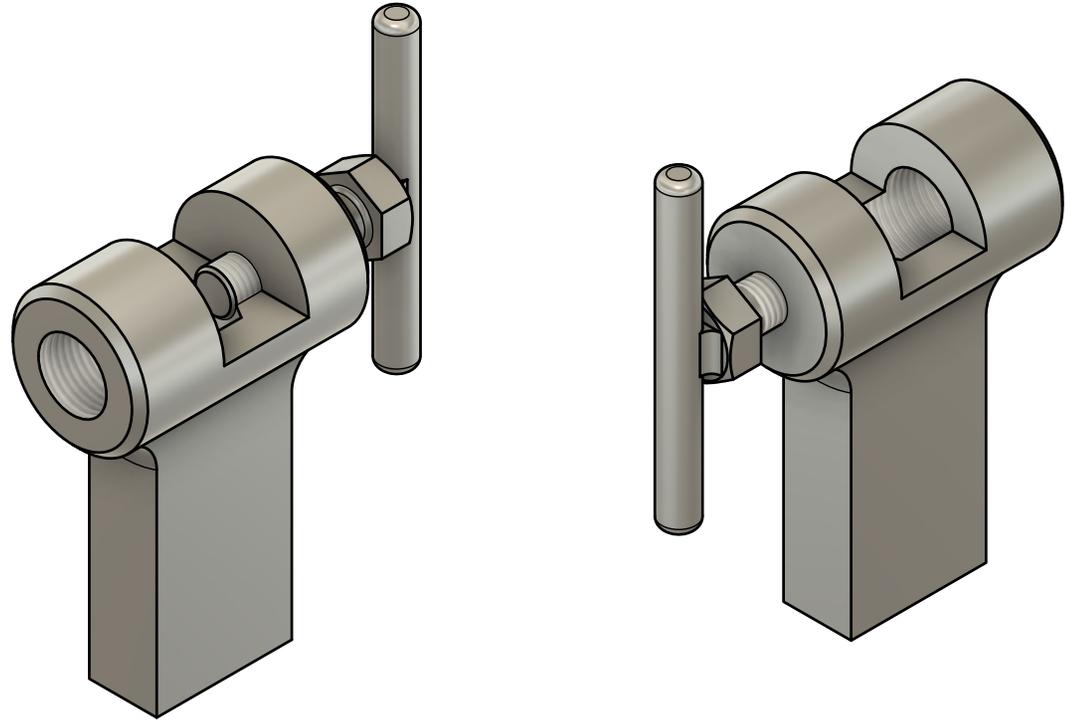


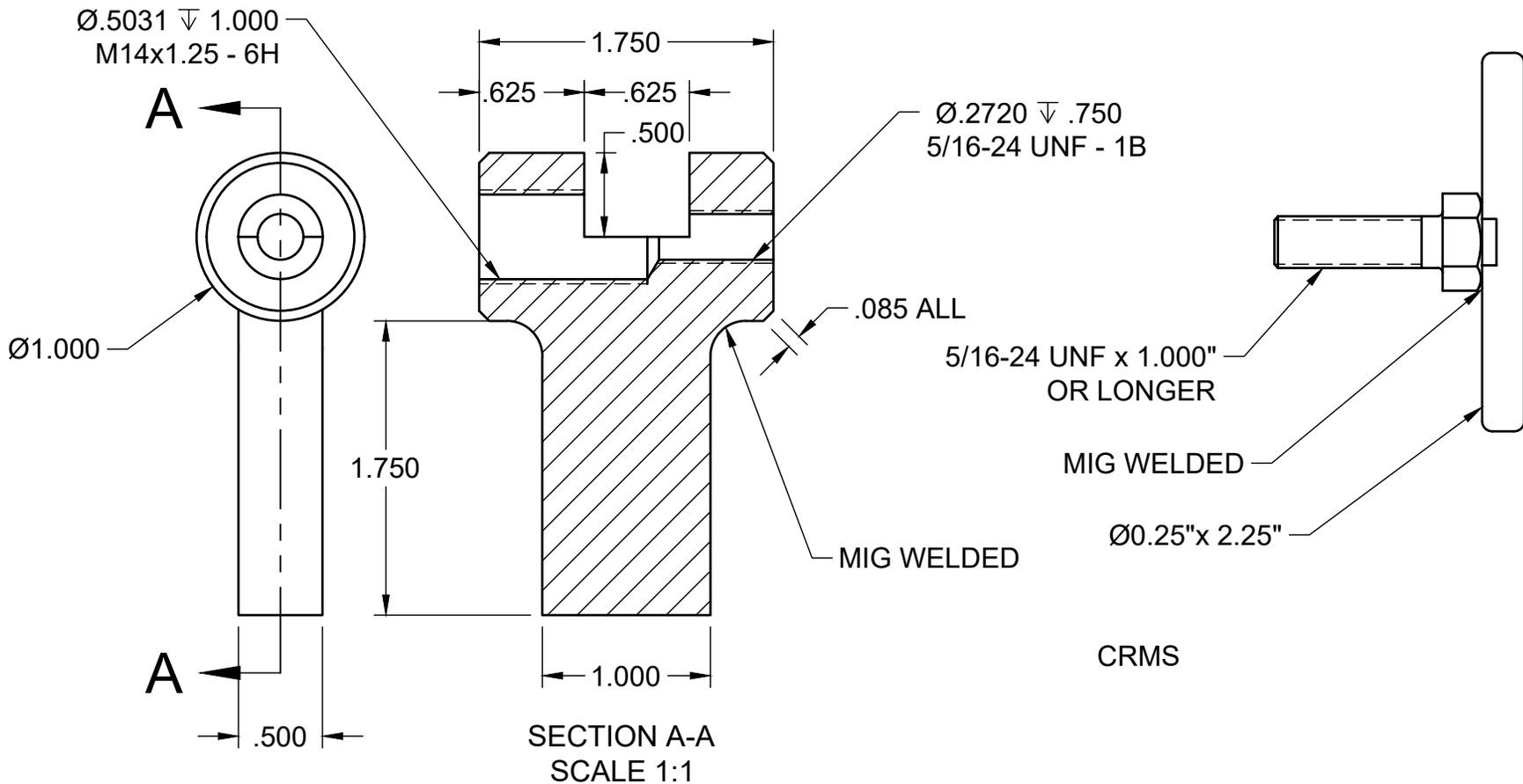
USED TO CLOSE THE SPARK PLUG GAP IN AN EASY AND CONTROLLED AND "ONCE-AND-DONE" MANNER WITH A FEELER GAUGE SET IN PLACE TO LIMIT MOVEMENT

FABRICATED FROM "SCRAP" METAL I HAD LAYING AROUND; DON'T SWEAT THE MEASUREMENTS

I MADE THIS WITH A LATHE AND A MILLING MACHINE, BUT YOU CAN BUILD IT WITH A HAND DRILL AND A GRINDER



 <b>Mr. WELLWOOD'S</b> SHOP OF HORRORS <a href="http://www.gwellwood.com">www.gwellwood.com</a>	PROJECT			
	<b>SPARK PLUG GAPPER</b>			
TITLE				
<b>SPARK PLUG GAPPER ASSEMBLY</b>				
APPROVED	SIZE	CODE	DWG NO	REV
CHECKED	A			
DRAWN	Greg Wellwood	2025-10-20	SCALE 1:1	WEIGHT
				SHEET 1/2



 Mr. WELLWOOD'S SHOP OF HORRORS <a href="http://www.gwellwood.com">www.gwellwood.com</a>	PROJECT			
	SPARK PLUG GAPPER			
TITLE				
SPARK PLUG GAPPER ASSEMBLY				
APPROVED	SIZE	CODE	DWG NO	REV
CHECKED	A			
DRAWN	Greg Wellwood 2025-10-20		SCALE 1:1	WEIGHT
			SHEET 2/2	