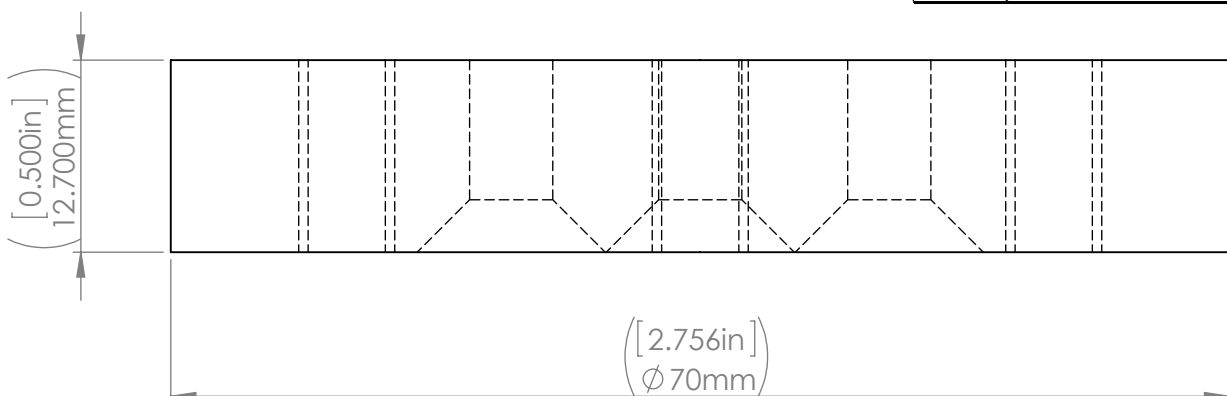





1/4"-20 tapped holes to mount to shaft flange adapter. Tap from opposite side that the M5 screws are counter-sunk from.

Countersunk holes for M5x0.8 flat head screws to mount to torque transducer.



VIEW:		TOP, SIDE		NOTES: These plates mount to each side of the torque sensor for the river turbine assembly and provide a mounting surface for the 5/8" shaft flanges.
		NAME	DATE	
DRAWN BY	SolidWorks Student Edition.			PART: Torque Sensor mounting plate
For Academic Use Only.				
			MATERIAL: Aluminum	
UNIVERSITY OF MINNESOTA (UMN) - ST. ANTHONY FALLS LABORATORY (SAFL)				U.S. DEPARTMENT OF ENERGY REFERENCE HYDROKINETIC TURBINES