
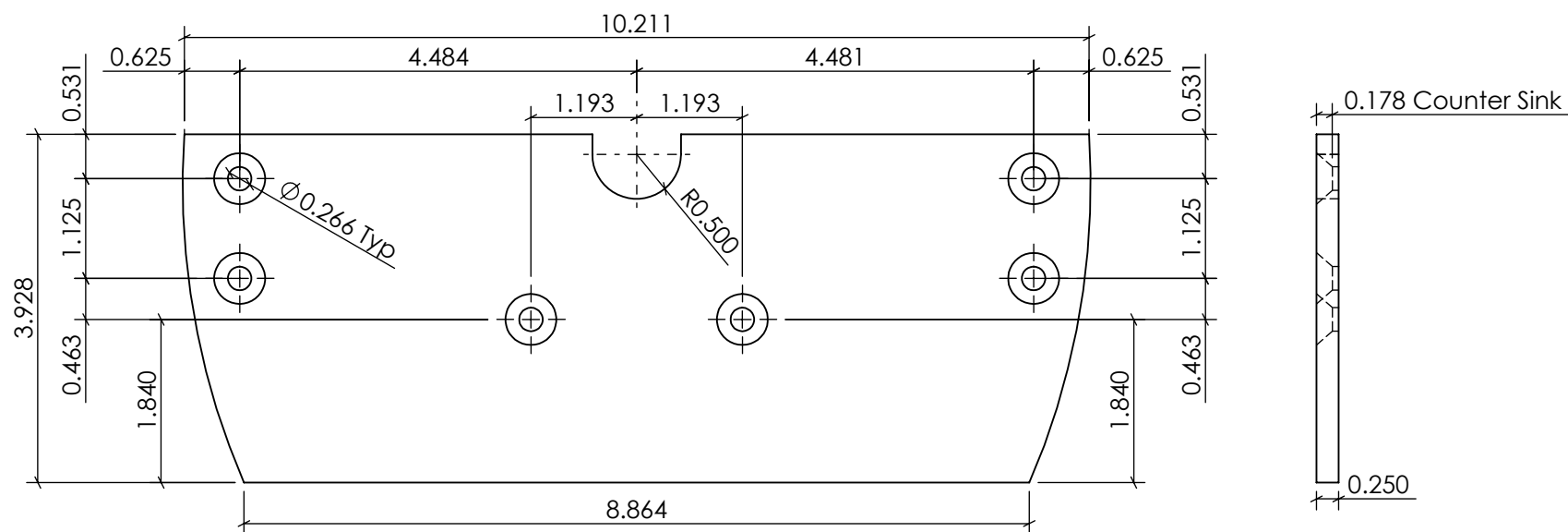


### Top Plate

1 Req'd  
0.063 Plate

Note:  
Drawing for Reference Only, use Waterjet DXF  
Linear Dimensions  $\pm 0.005$   
Hole Tolerances  $\pm 0.002$


 <b>COMBAT ROBOTICS</b> <small>Division 1000</small>			
Body -			
Top Plate - Aluminum			
DRAWN BY:	C. England	PART NO.	BZXS71N
APPROVED BY:		REVISION NO.	0
SCALE:	1:2	DATE:	3/29/2022



Front Plate

1 Req'd  
0.25 Plate

Note:  
Drawing for Reference Only, use Waterjet DXF  
Linear Dimensions  $\pm 0.005$   
Hole Tolerances  $\pm 0.002$

 <b>COMBAT ROBOTICS</b> <small>DESIGN • BUILD • COMPETE</small>			
Body -			
Front Plate / Wedge - Steel			
DRAWN BY:	C. England	PART NO.	
APPROVED BY:			
SCALE:	1:2	DATE:	3/29/2022
		BZXS71N	0