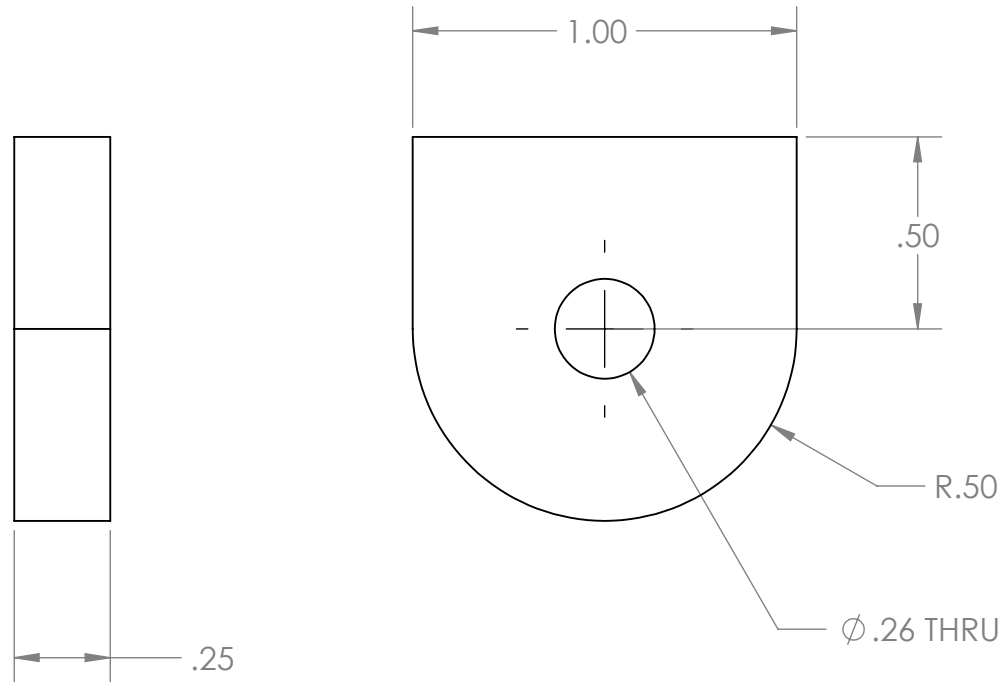
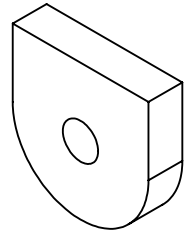


See ZMT-047 Aft Ring Mount for  
anodize information.  
ALL DIMENSIONS POST ANODIZE



**PROPRIETARY AND CONFIDENTIAL**

THE INFORMATION CONTAINED IN THIS  
DRAWING IS THE SOLE PROPERTY OF  
UCSD-SIO-IDG. ANY REPRODUCTION IN  
PART OR AS A WHOLE WITHOUT THE  
WRITTEN PERMISSION OF UCSD-SIO-IDG  
IS PROHIBITED.

DIMENSIONS ARE IN INCHES  
TOLERANCES: AS NOTED  
FRACTIONAL  $\pm$  X/XXX  
ANGULAR: MACH  $\pm$ .5 BEND  $\pm$ 1  
TWO PLACE DECIMAL  $\pm$ .01  
THREE PLACE DECIMAL  $\pm$ .005

MATERIAL 6061-T6

FINISH

DO NOT SCALE DRAWING

|         | NAME      | DATE       |
|---------|-----------|------------|
| DRAWN   | INI       | 12/21/2016 |
| PROJECT | <PROJECT> |            |
| INDEX   | <INDEX>   |            |
| QUANT   | XX ea     |            |

COMMENTS:  
**- Break all edges**  
**- See anodize note**

UNIVERSITY OF CALIFORNIA, SAN DIEGO  
SCRIPPS INSTITUTION OF OCEANOGRAPHY

**ZMT-045**  
**Aft Ring Clevis**

**CONTACT: KYLE GRINDLEY (858) 534-9011**

|           |                                     |              |
|-----------|-------------------------------------|--------------|
| SIZE<br>A | DWG. NO.: ZMT-045-0                 | REV.<br>0    |
| SCALE 2:1 | SOURCE:<br>../ZMT-045_AftRingClevis | SHEET 1 OF 1 |