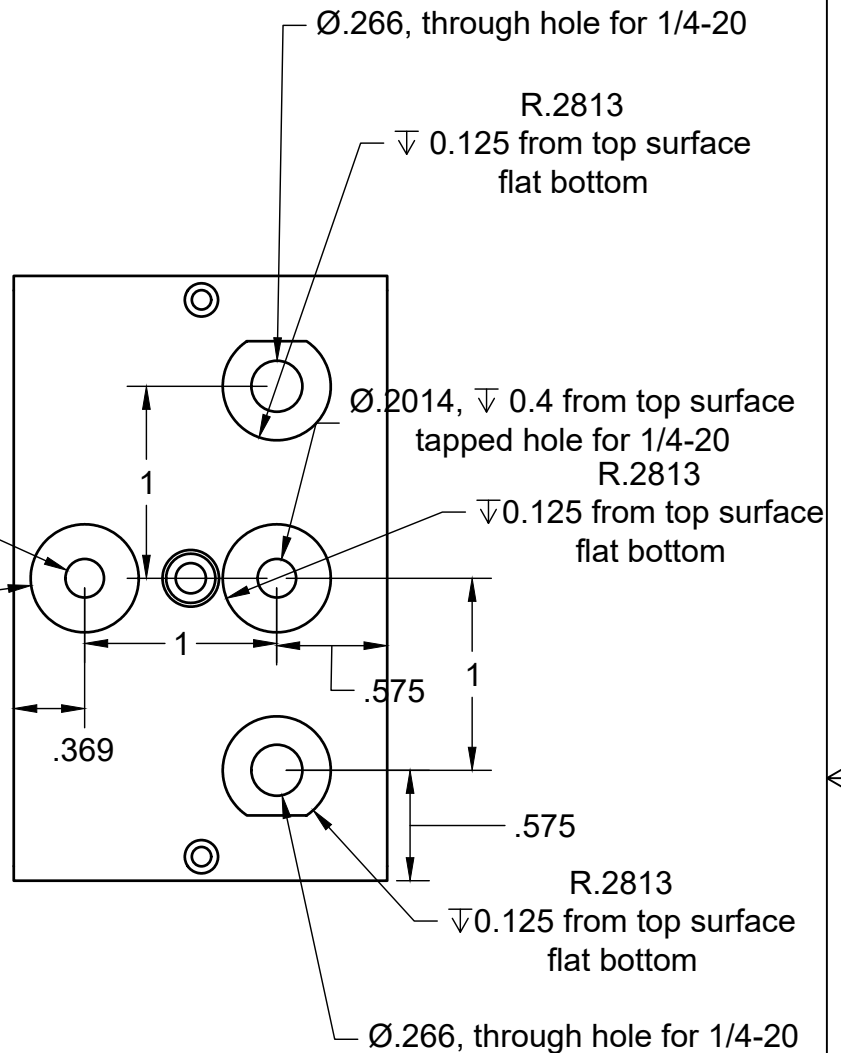


Ø.2014,  $\nabla$  0.4 from top surface  
tapped hole for 1/4-20

R.2813  
 $\nabla$ 0.125 from top surface  
flat bottom

The bottom of the four milled holes should all be in the same plane. Four spacers of equal thickness will sit on these and support a flat surface. These are all 0.125 from a plane tangent to the middle of the curved surface. The depth of the tapped holes is also measured from this surface.

Hole radii sizes can be changed to the nearest convenient drill/end mill



PROJECT

**Dichroic Mirror Mount**

TITLE

**Dichroic Mirror Mount**

APPROVED

CHECKED

SIZE

A

CODE

DWG NO

REV

DRAWN

Peter Brown

12/28/2020

SCALE 1:1

WEIGHT

SHEET 1/1