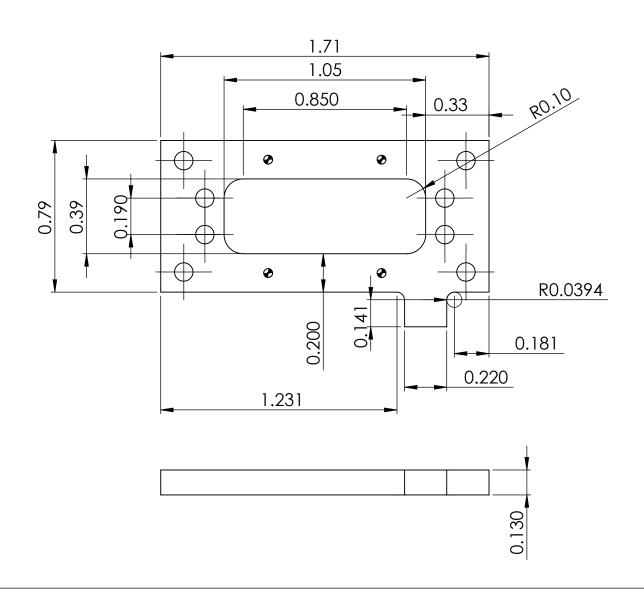
Part: Bottom Mount Bar	Richerme Lab (812)-856-1488 richerme@indiana.edu
Quantity: 1	
Material: Macor	
Unless Otherwise Specified: DIMENSIONS ARE IN INCHES TOLERANCES: (2-digit) ± .005 (3-digit) ± .001 (4-digit) ± .0005	Project: QSIM
	Drawn By: Frank Schroer
	Date: 6/17/2024

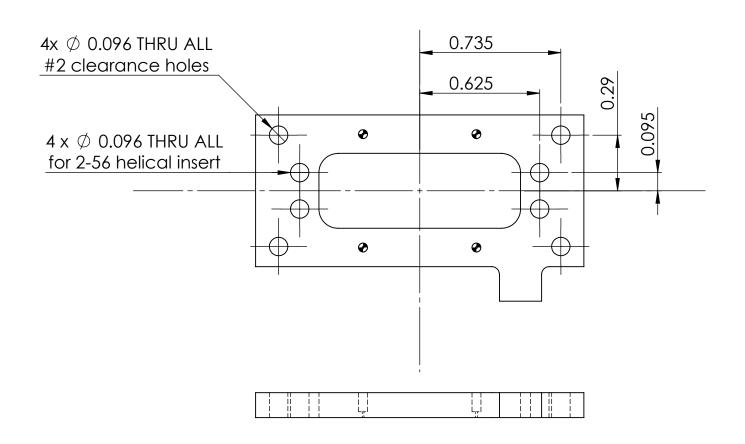
All edges can have a radius of up to .1", besides the edge on the bottom right that has been called out, being up to 1mm radius.



Part: Bottom Mount Bar	Richerme Lab (812)-856-1488 richerme@indiana.edu
Quantity: 1	
Material: Macor	
Unless Otherwise Specified: DIMENSIONS ARE IN INCHES TOLERANCES: (2-digit) ± .005 (3-digit) ± .001 (4-digit) ± .0005	Project: QSIM
	Drawn By: Frank Schroer
	Date: 6/17/2024

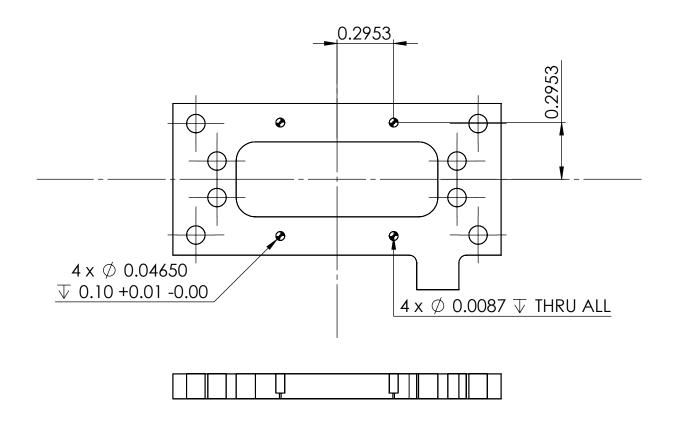
All holes are symmetric about vertical and horizontal axis. Touhcing off from the window center as shown below.

All corneres can be rounded to at maximum 1mm radius



Part: Bottom Mount Bar	Richerme Lab (812)-856-1488 richerme@indiana.edu
Quantity: 1	
Material: Macor	
Unless Otherwise Specified: DIMENSIONS ARE IN INCHES TOLERANCES: (2-digit) ± .005 (3-digit) ± .001 (4-digit) ± .0005	Project: QSIM
	Drawn By: Frank Schroer
	Date: 6/17/2024

Dowel pin holes are symmetric about horizontal and vertical direction. Dowel pin holes in the vertical and horizonatl direction are 15mm apart. Reaming the holes as previously discussed will be fine.



Pleaes note the orientation of hole depths.