

REVISIONS	
REV	DESCRIPTION

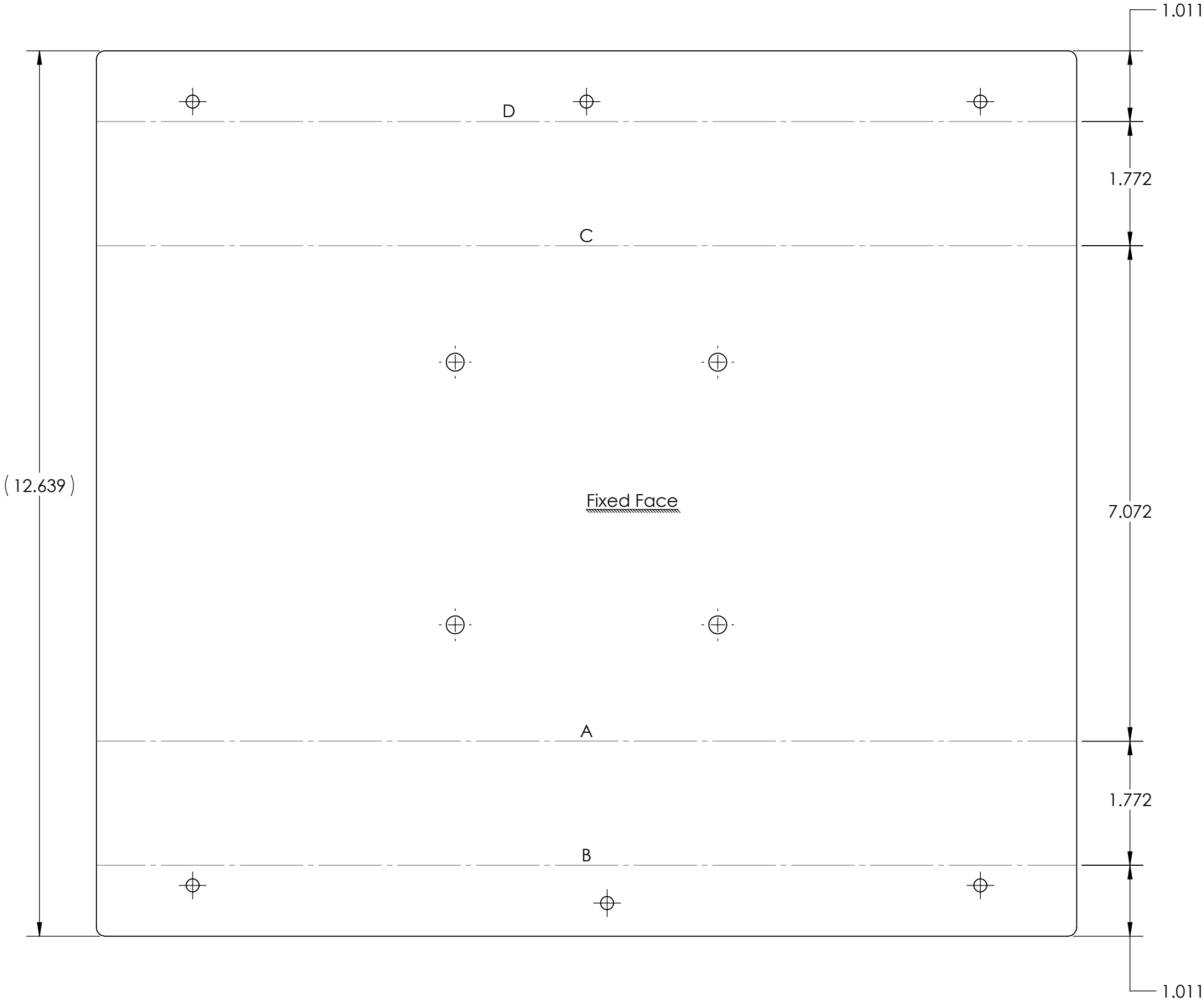
- NOTES:
- DIMENSIONS AND TOLERANCES:
    - DIMENSIONS IN PARENTHESES ARE FOR REFERENCE ONLY.
    - DIMENSIONS WITH OVAL SYMBOLS SHOWN ARE CRITICAL TO FUNCTION.
    - UNLESS OTHERWISE SPECIFIED, ALL DRAWING DIMENSIONS SHALL BE CHECKED DURING FIRST ARTICLE INSPECTION.
    - REFER TO CAD DATABASE FOR ALL OTHER COMPONENT DIMENSIONS.
  - MATERIAL:
    - 304-2B STAINLESS STEEL, 0.0625" THICK
  - FINISH:
    - GRAIN FINISH
  - PARTS MUST BE FREE FROM BURRS AND DEBRIS
  - UNLESS OTHERWISE SPECIFIED, CORNERS SHOWN SHARP TO BE R0.01IN MAX.

FOR QUOTATION ONLY  
NOT RELEASED FOR  
TOOLING OR PRODUCTION  
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 75 Amherst St E14-140A Cambridge, MA <a href="http://github.com/OpenAgnitiative">http://github.com/OpenAgnitiative</a> <small>Released under Creative Commons Attribution Share-Alike 4.0 License <a href="http://creativecommons.org/licenses/by-sa/4.0/">http://creativecommons.org/licenses/by-sa/4.0/</a></small>	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES  TOLERANCES ARE: .XX ± .01 .XXX ± .005 *' ± .5"	DRAWN BY Eugene Zeleny	DATE 2/21/19	DESCRIPTION LHC ENCLOSURE	
		INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5-2009		PART NO. LHC-306	
		THIRD ANGLE PROJECTION 		REV 01	
		SIZE C	PROJECT CODE LHC-300	SCALE 1:2	SHEET 1 of 2



Tag	Direction	Angle	Inner Radius
A	DOWN	90°	0.06
B	DOWN	90°	0.06
C	DOWN	90°	0.06
D	DOWN	90°	0.06

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3D FILE: lhc-306.SLDPRT  
2D FILE: lhc-306.SLDDRW

<div> <b>open agriculture</b></div> <div>75 Amherst St E14-140A Cambridge, MA <a href="http://github.com/OpenAgInitiative">http://github.com/OpenAgInitiative</a></div> <div><small>Released under Creative Commons Attribution-Share-Alike 4.0 License <a href="http://creativecommons.org/licenses/by-sa/4.0/">http://creativecommons.org/licenses/by-sa/4.0/</a></small></div>	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN <b>INCHES</b>  TOLERANCES ARE: .XX ± .01 .XXX ± .005 X" ± .5"	DRAWN BY Eugene Zeleny	DATE 2/21/19	DESCRIPTION <b>LHC ENCLOSURE</b>	
		INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5-2009		PART NO. <b>LHC-306</b>	REV <b>01</b>
		THIRD ANGLE PROJECTION 			
		SIZE <b>C</b>	PROJECT CODE <b>LHC-300</b>	SCALE 2:3	SHEET 2 of 2