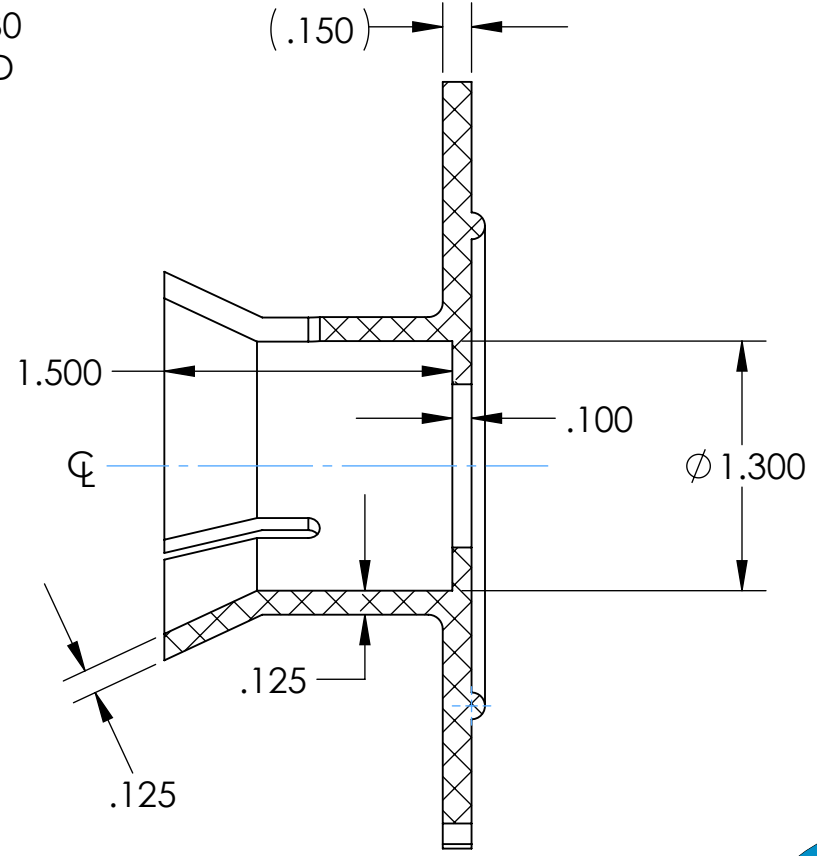
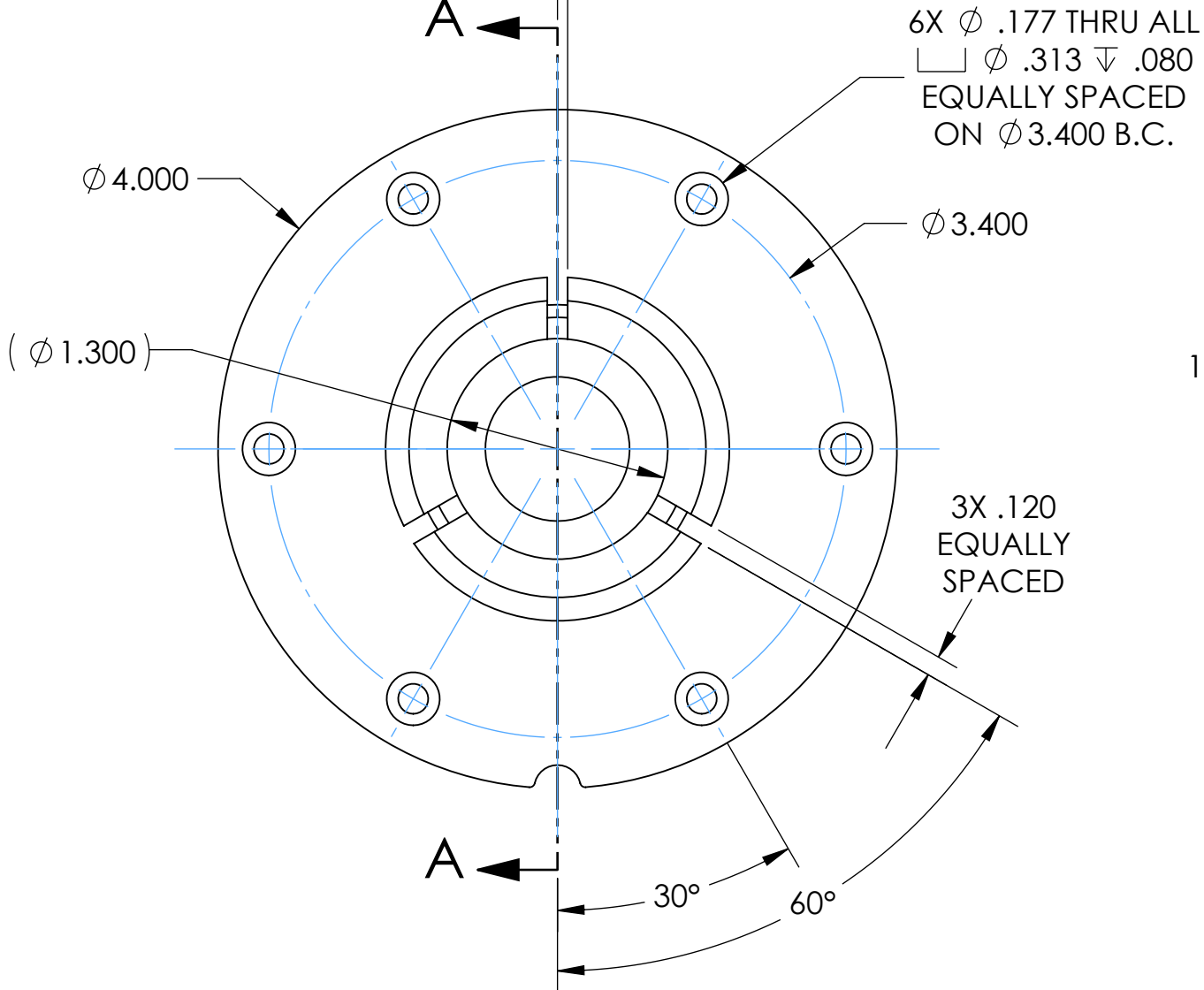
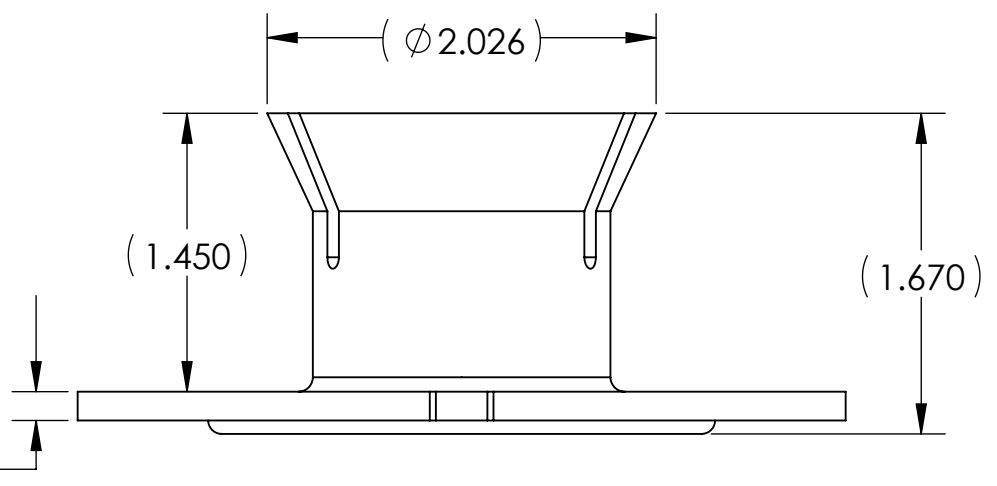
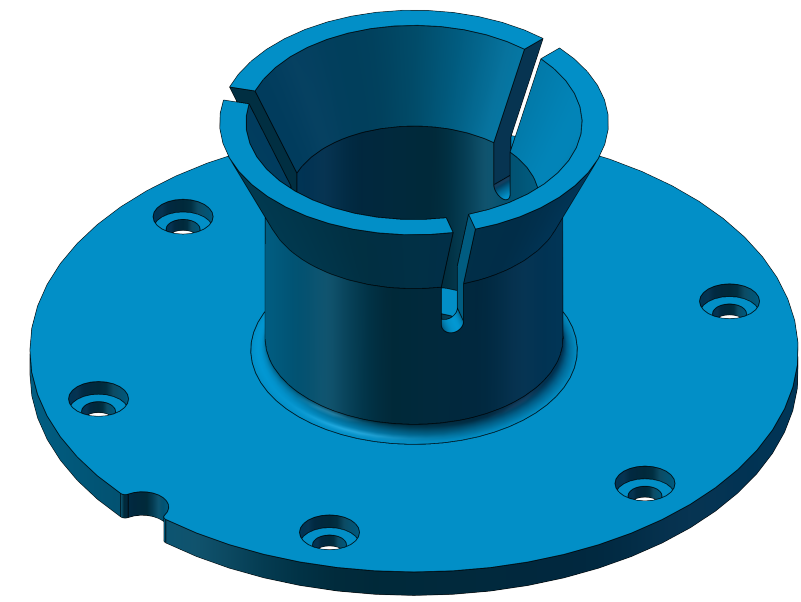


Model File Name: ATP-004



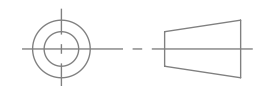
SECTION A-A




DIMENSIONS IN INCHES

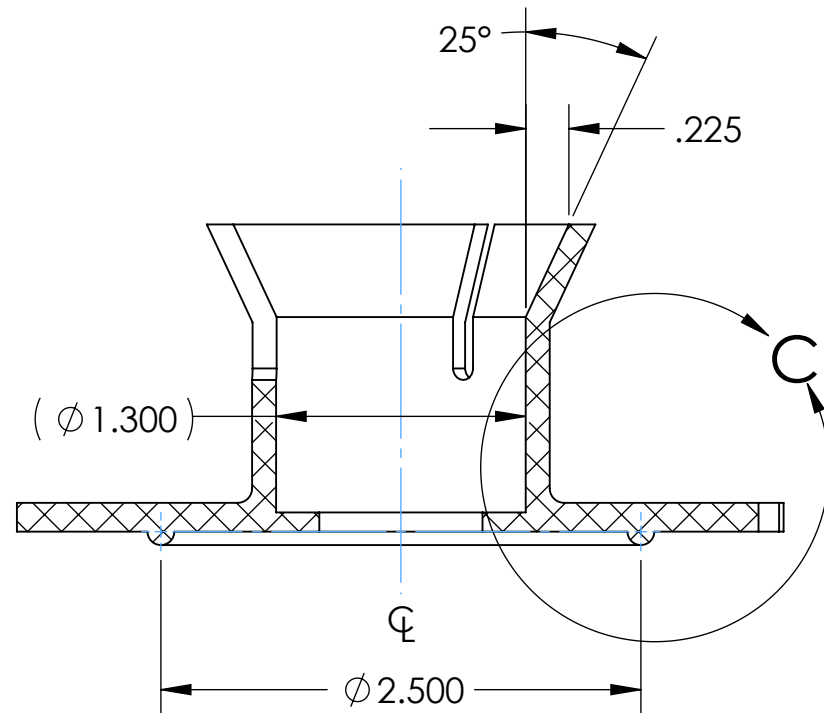
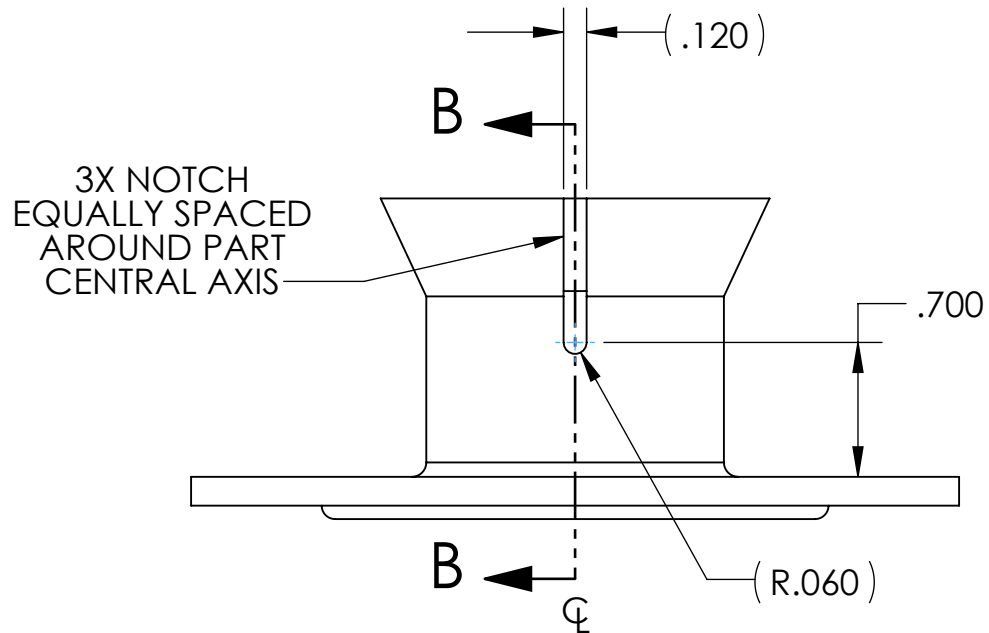
- NOTES:  
 1. DRAWING TO BE INTERPRETED IN ACCORDANCE WITH ASME Y14.5-2018  
 2. MATERIAL: PA TYPE 6, BLUE  
 3. DENSITY: 1,120 kg/m<sup>3</sup>  
 4. VOLUME: 2.628 CUBIC INCHES  
 5. MASS: 0.106 LBS

THIRD ANGLE PROJECTION

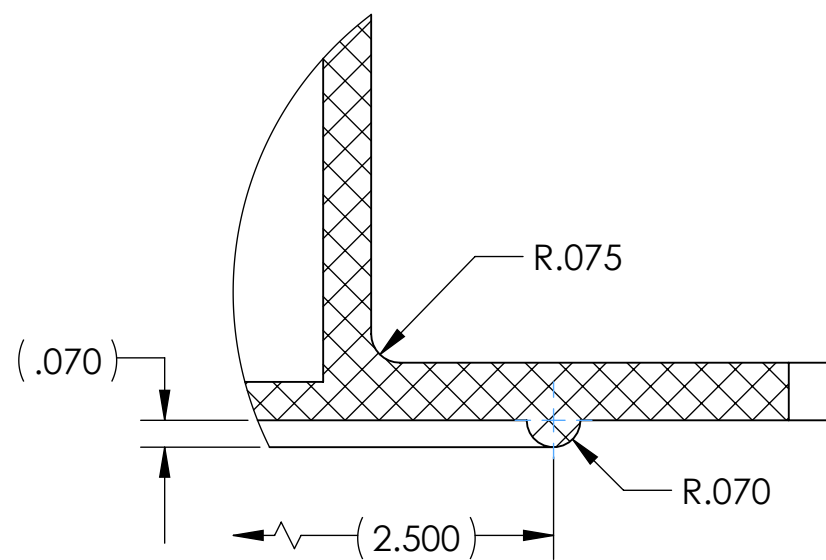
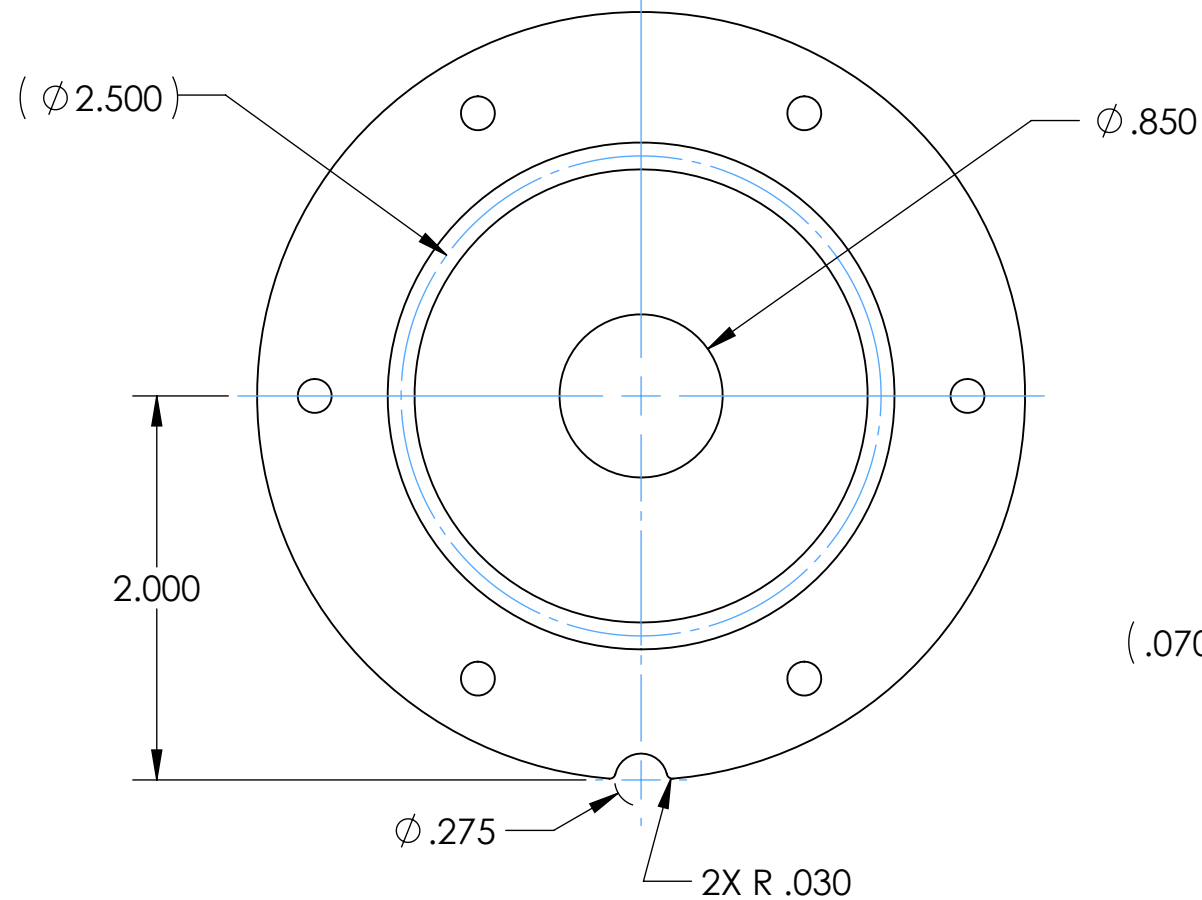


 <b>Agile Academy</b> agile-academy.tech	
ADAPTER 01 SAMPLE PARTS	
DO NOT SCALE PRINT TOLERANCES UNLESS OTHERWISE SPECIFIED .XX $\pm$ .01 .XXX $\pm$ .005 ANGLE $\pm$ 1°	DRAWN BY JEV CHECKED BY JLM
DRAWING NO. <b>ATP-004</b>	SCALE: 1:1 DATE 1/4/2025 SHEET 1 OF 2
SIZE <b>B</b>	

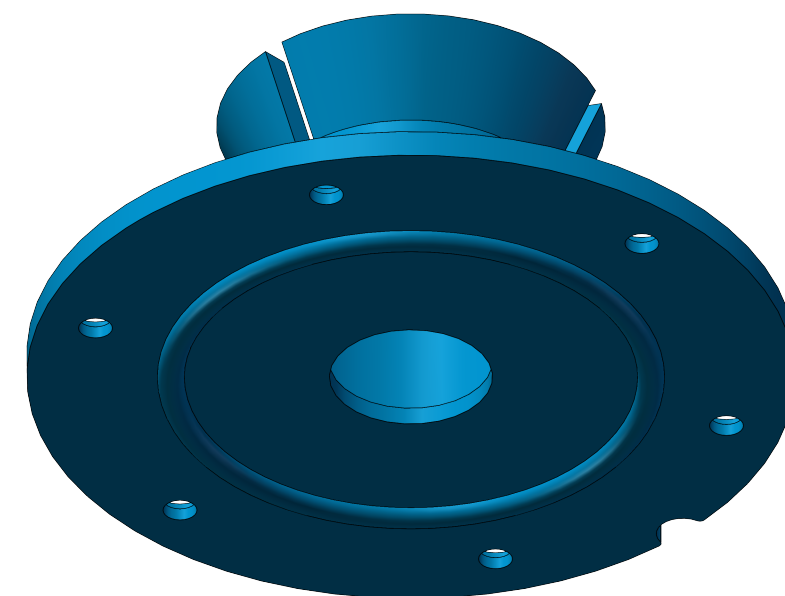
Model File Name: ATP-004



SECTION B-B



DETAIL C  
SCALE 2 : 1




DIMENSIONS IN INCHES

THIRD ANGLE PROJECTION



- NOTES:
1. DRAWING TO BE INTERPRETED IN ACCORDANCE WITH ASME Y14.5-2018
  2. MATERIAL: PA TYPE 6, BLUE
  3. DENSITY: 1,120 kg/m<sup>3</sup>
  4. VOLUME: 2.628 CUBIC INCHES
  5. MASS: 0.106 LBS

 <p><b>Agile Academy</b> agile-academy.tech</p>	
<p>DO NOT SCALE PRINT</p> <p>TOLERANCES UNLESS OTHERWISE SPECIFIED</p> <p>.XX ± .01 .XXX ± .005 ANGLE ± 1°</p> <p>SIZE <b>B</b></p>	
<p>ADAPTER 01 SAMPLE PARTS</p>	
<p>DRAWN BY JEV</p> <p>CHECKED BY JLM</p>	<p>DRAWING NO. <b>ATP-004</b></p> <p>SCALE: 1:1    DATE 1/4/2025    SHEET 2 OF 2</p>