

Base Assembly Design

PAGE 1—Table of Contents

PAGE 2

- A. Base Bottom
- B. Front Bottom
- C. Front Top
- D. Left Piece
- E. Top Piece
- F1. Lid Top Part A

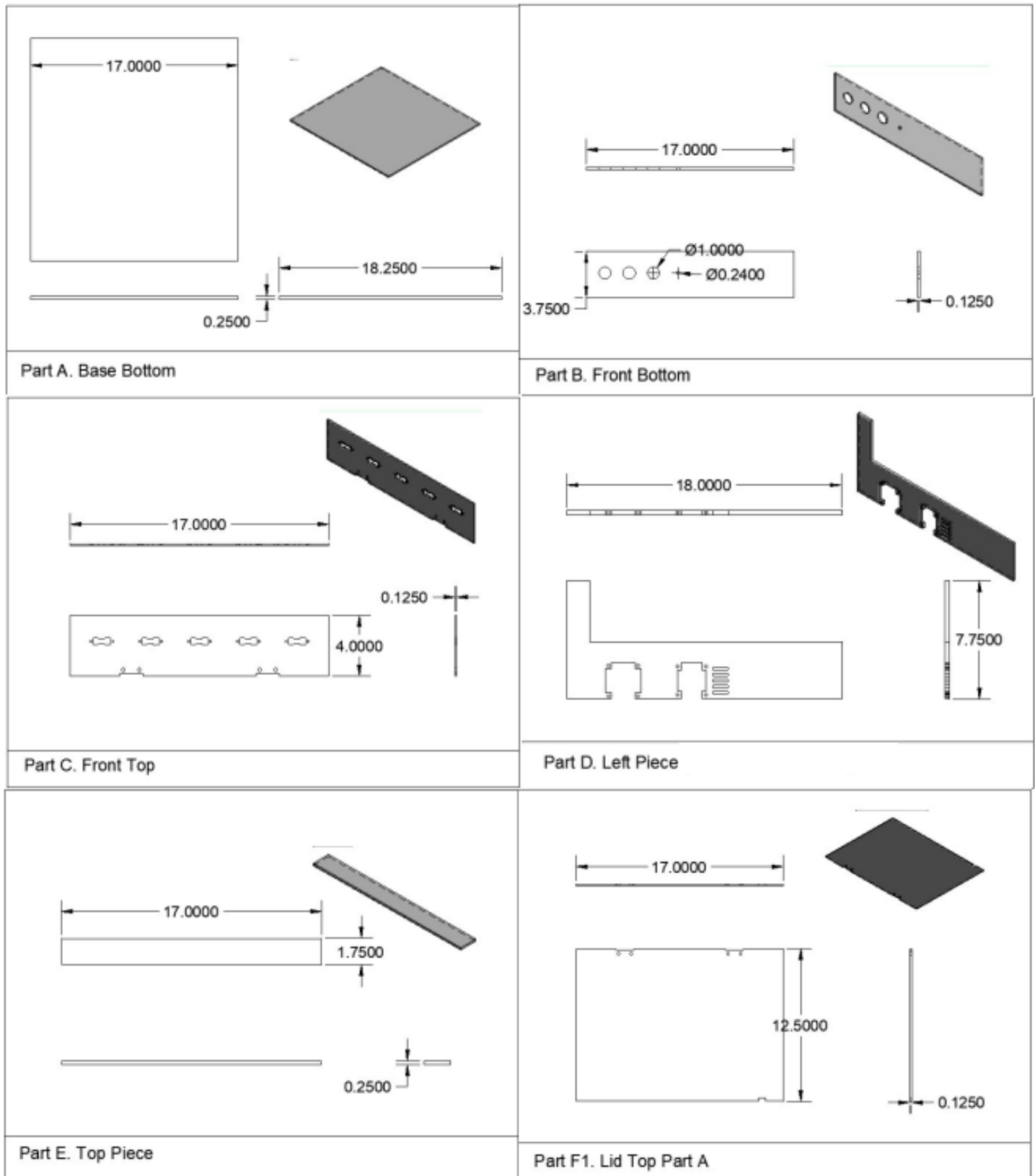
PAGE 3

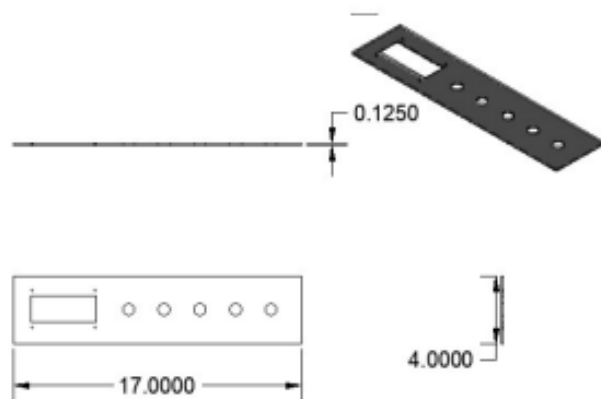
- F2. Lid Top Part B
- G. Right Piece
- H. Right Side Support
- I. Left Side Support
- J. Back Piece
- K. Back Cover

PAGE 4

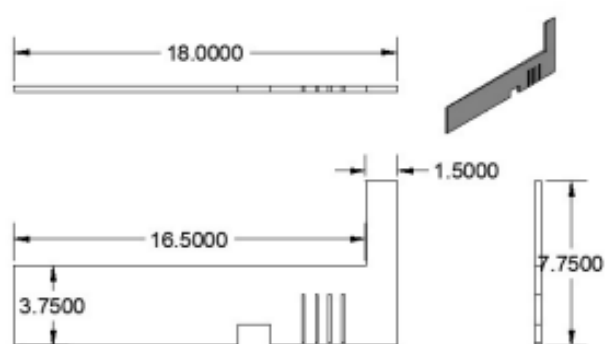
- L. Rod Barrier (X6 Required, 2 clear and 4 opaque)

*Acrylic Sheet Dimensioning—We had to cut the acrylic sheets down to fit inside the laser cutter. Here you can see how we cut the pieces to accommodate for the size of our laser cutter and our sheets of acrylic.*

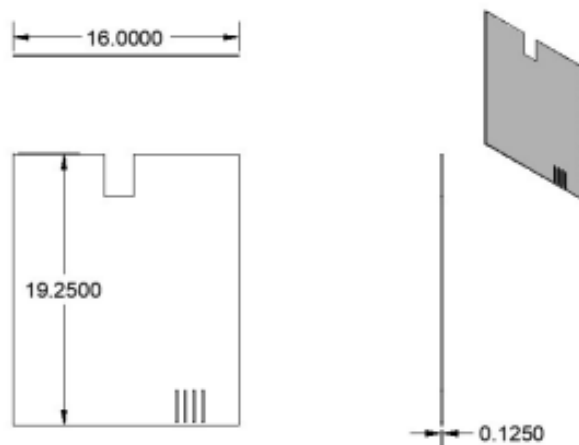




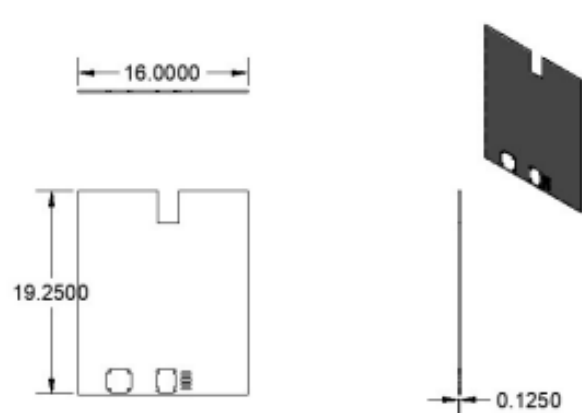
Part F2. Lid Part B



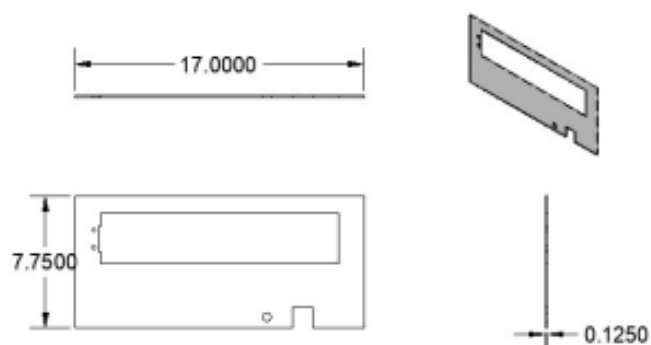
Part G. Right Piece



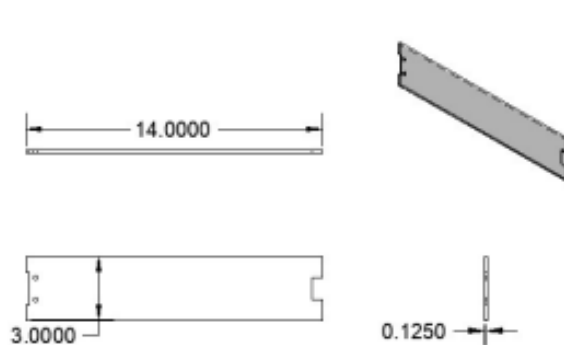
Part H. Right Side Rod Support



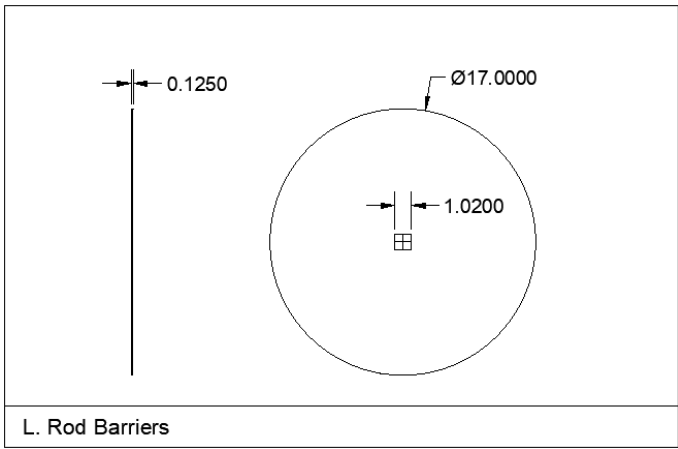
Part I. Left Side Rod Support



Part J. Back Piece

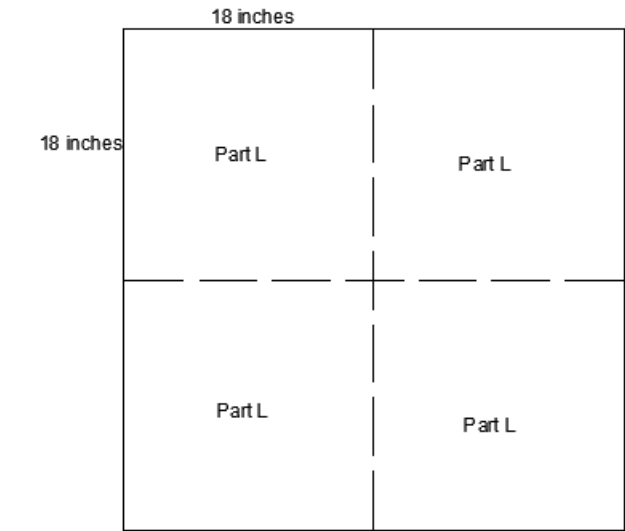


Part K. Back Cover

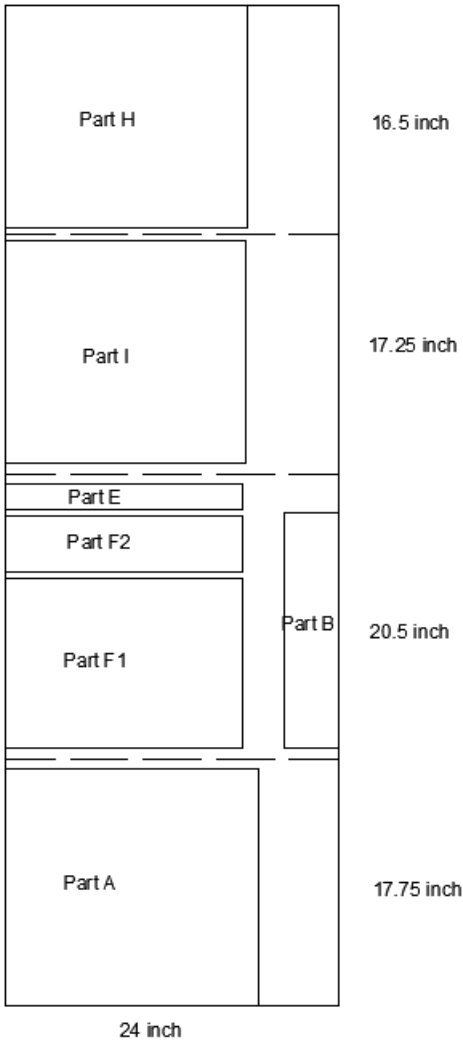


Acrylic Dimensioning

Black Acrylic 36x36



Black Acrylic 72x24



Clear Acrylic Acrylic 36x36

