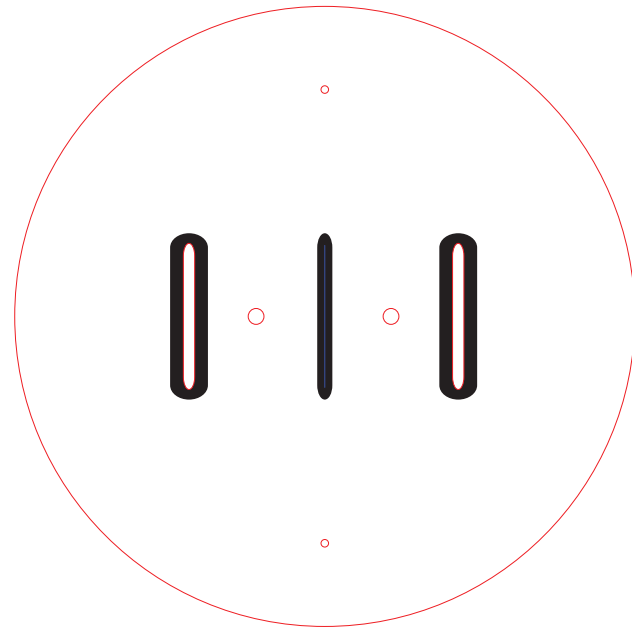
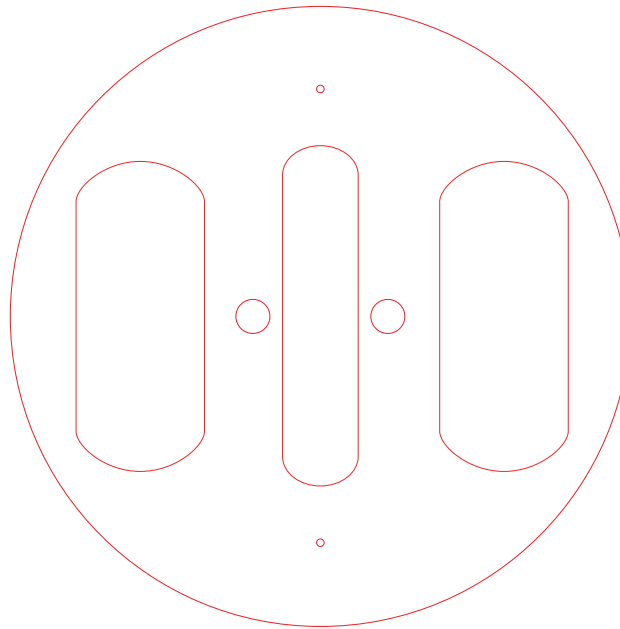


Convergent Field Device Drawings

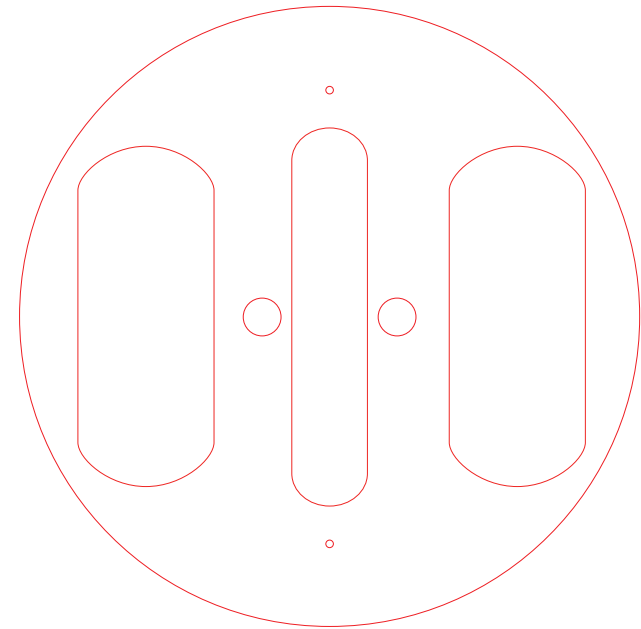
A



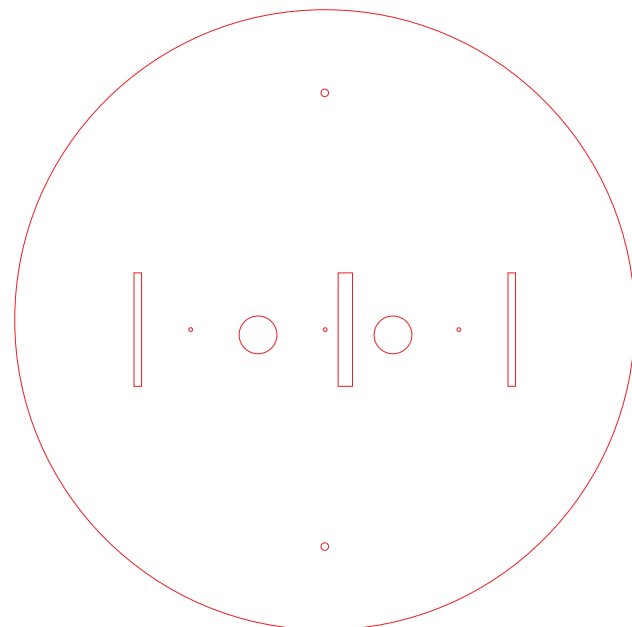
B



C



D



Notes

- This document is meant to be viewed in 300 dpi resolution.
- Parts A, B, and C cut from 5-6 mm (~1/4") acrylic.
- Part D is cut from 3 mm (~1/8") acrylic.
- To form the insert, A, B, and C are bonded together with acrylic cement, with A on the bottom and C on the top.
- The holes in part C are for 3/32" OD Flexelene tubing used for perfusion lines.
- Black regions in part A are laser milled 1-3 mm in depth.
- * Blue line in part A is cut through the acrylic as thinly as possible.
- Part D is the lid to be clamped to the insert. Self-adhesive silicone is attached to one side to better seal against the insert.