Thermosensation Behavior Chambers
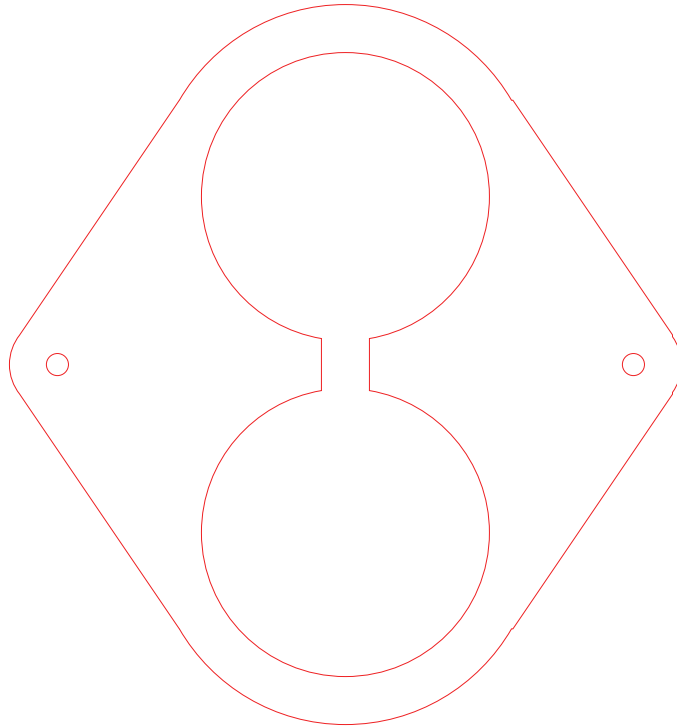
Barbell Layer 1: Door
Plastic: 1/8" Clear Acrylic

Color Legend:
- Red: cut
- Magenta: annotations, do not cut

Power settings for Universal Laser PLS6.150D with 120 watt laser cartridge:
- Red: Vector Mode, 100% Power, 6% Speed, 0.080" z-axis

Thermosensation Behavior Chambers

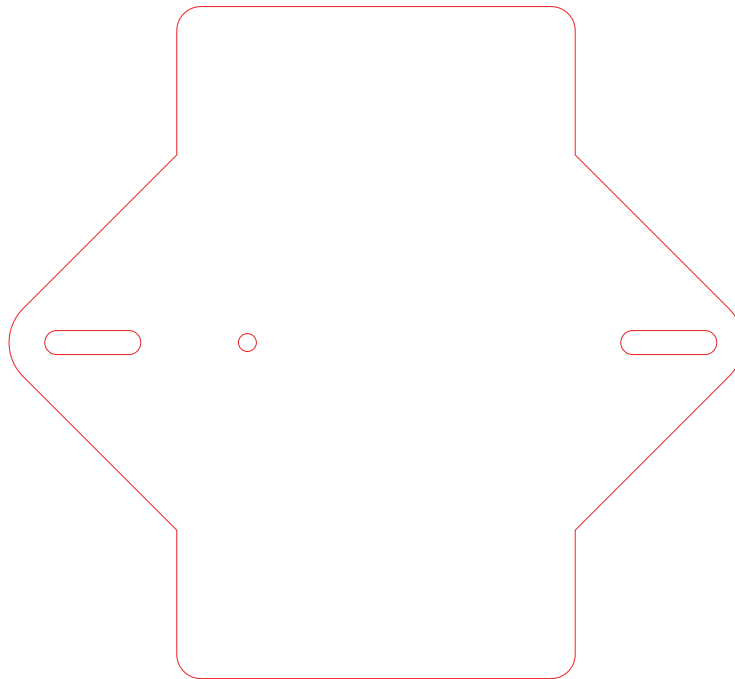**Barbell Layer 2: Behavior Chamber**
Plastic: 3/16" Clear Acrylic

Color Legend:
- Red: cut
- Magenta: annotations, do not cut

Power settings for Universal Laser PLS6.150D with 120 watt laser cartridge:
- Red: Vector Mode, 100% Power, 5% Speed, 0.15" z-axis

Thermosensation Behavior Chambers
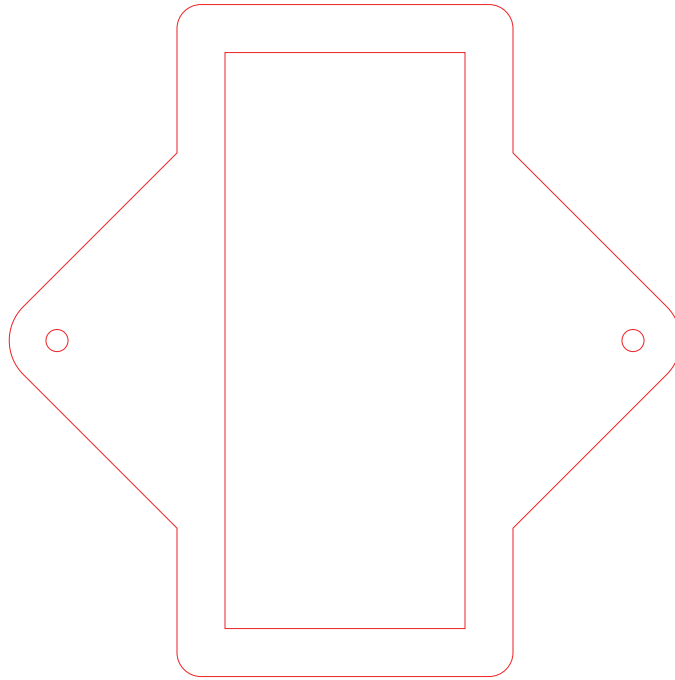
Rectangle Layer 1: Door
Plastic: 1/8" Clear Acrylic

Color Legend:
- Red: cut
- Magenta: annotations, do not cut

Power settings for Universal Laser PLS6.150D with 120 watt laser cartridge:
- Red: Vector Mode, 100% Power, 6% Speed, 0.080" z-axis

Thermosensation Behavior Chambers
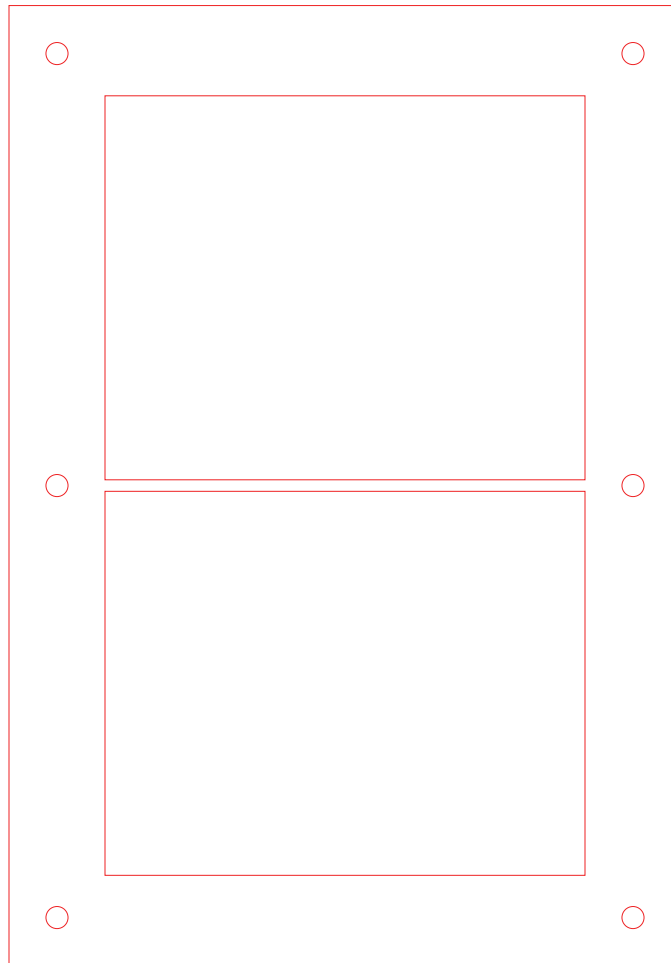
Rectangle Layer 2: Behavior Chamber
Plastic: 3/16" Clear Acrylic

Color Legend:
- Red: cut
- Magenta: annotations, do not cut

Power settings for Universal Laser PLS6.150D with 120 watt laser cartridge:
- Red: Vector Mode, 100% Power, 5% Speed, 0.15" z-axis

Thermosensation Behavior Chambers
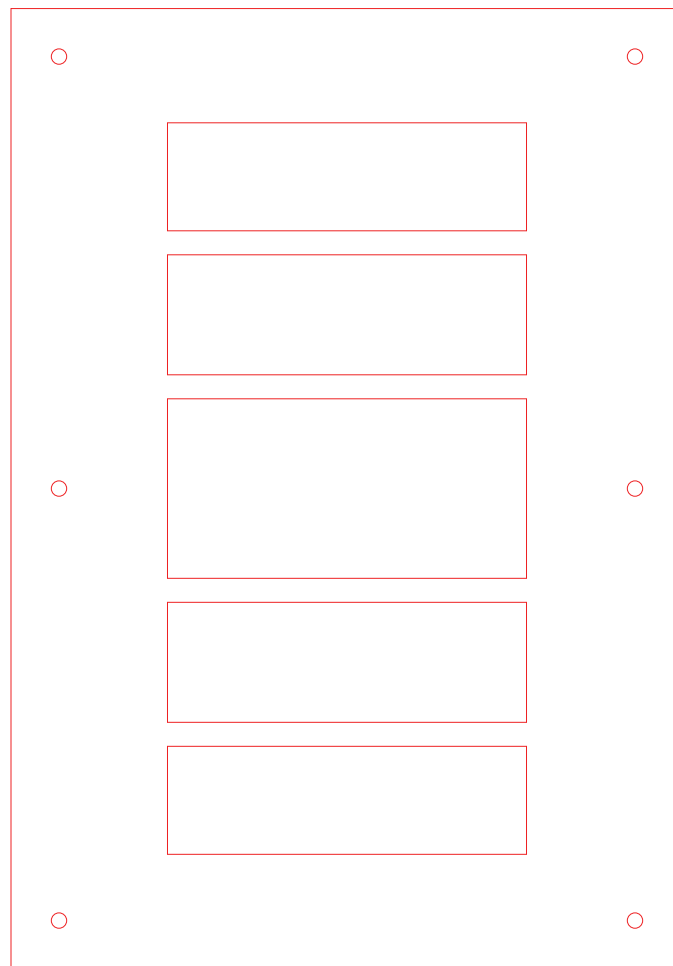
Layer 3: Base Upper
Plastic: 3/16" Clear Acrylic

Color Legend:
- Red: cut
- Magenta: annotations, do not cut

Power settings for Universal Laser PLS6.150D with 120 watt laser cartridge:
- Red: Vector Mode, 100% Power, 5% Speed, 0.15" z-axis

Thermosensation Behavior Chambers

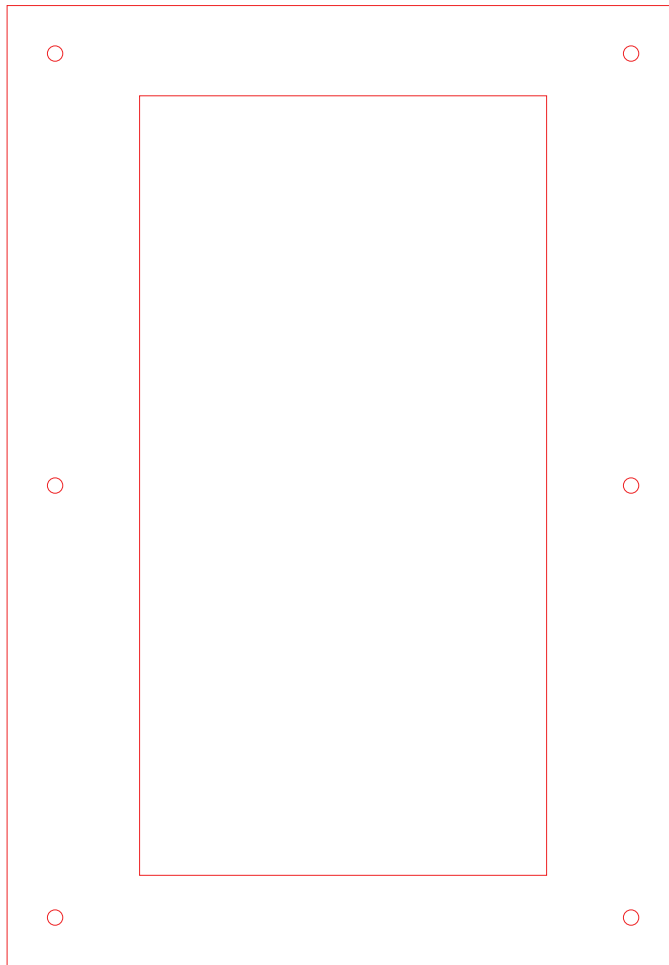**Layer 4, Option 1: Lower Base with Supports**
Plastic: 3/16" Clear Acrylic

Color Legend:
- Red: cut
- Magenta: annotations, do not cut

Power settings for Universal Laser PLS6.150D with 120 watt laser cartridge:
- Red: Vector Mode, 100% Power, 5% Speed, 0.15" z-axis

Thermosensation Behavior Chambers

Layer 4, Option 2: Base Lower
Plastic: 3/16" Clear Acrylic

Color Legend:
- Red: cut
- Magenta: annotations, do not cut

Power settings for Universal Laser PLS6.150D with 120 watt laser cartridge:
- Red: Vector Mode, 100% Power, 5% Speed, 0.15" z-axis