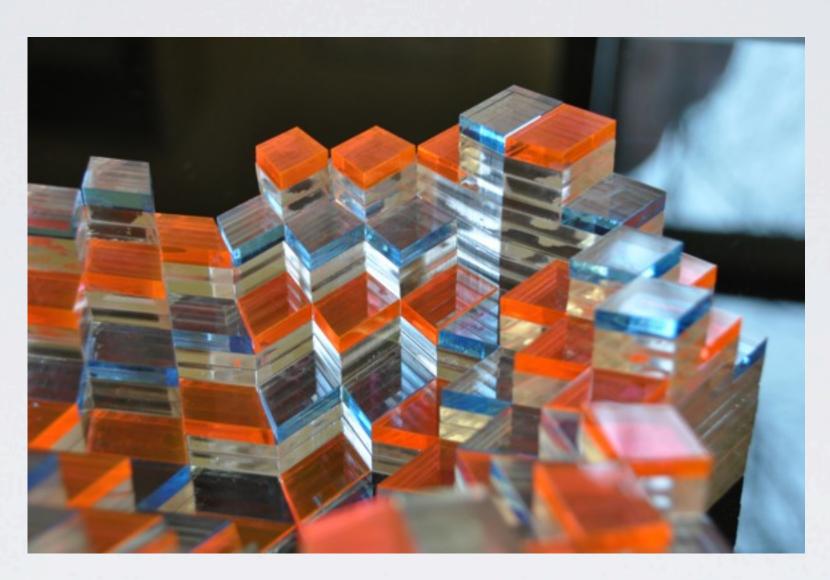
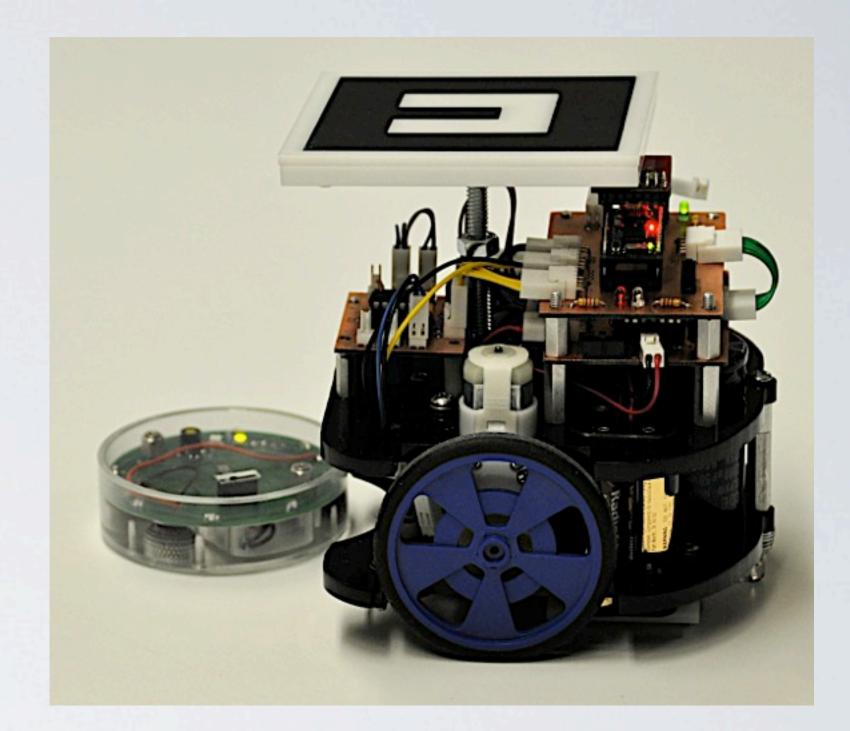


material considerations

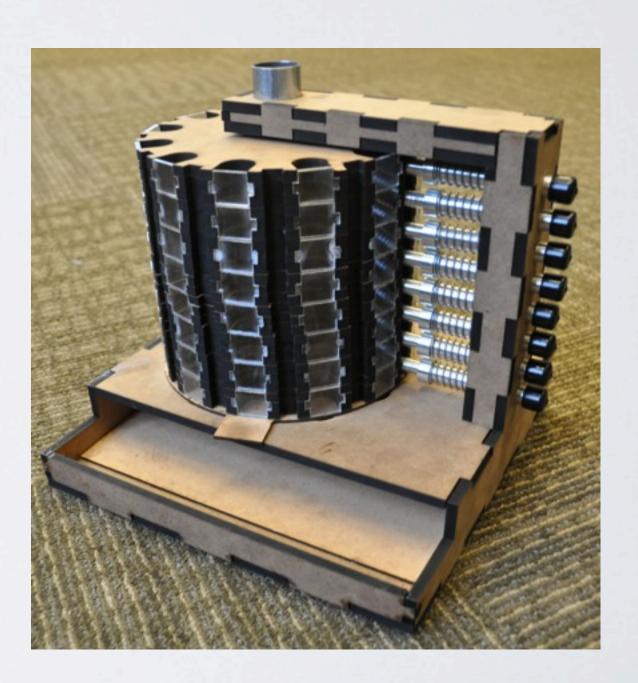




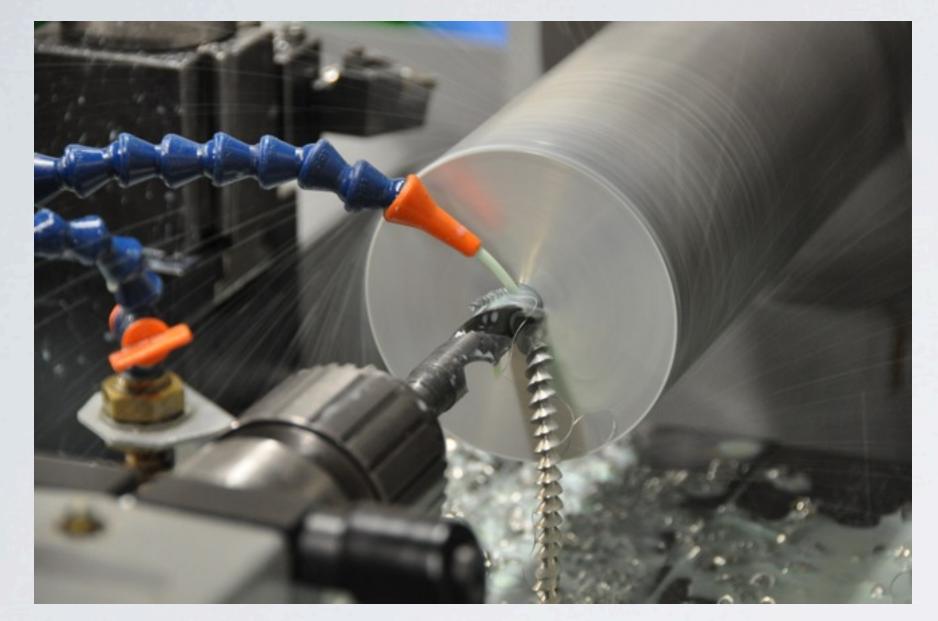


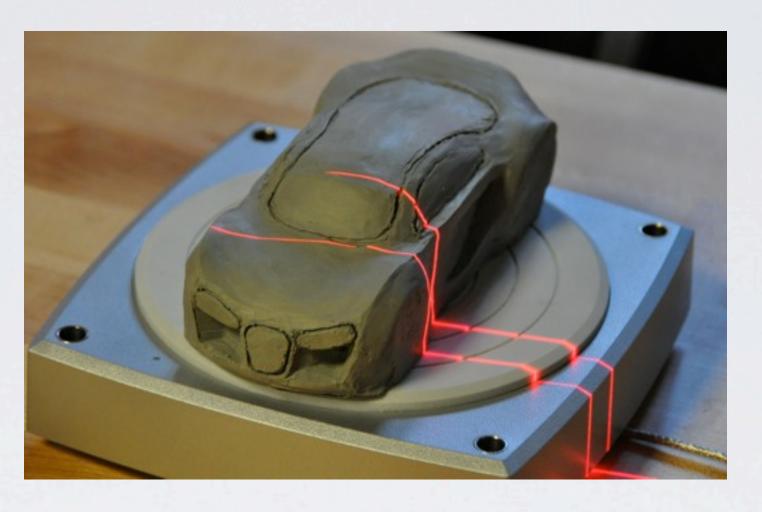






material considerations equipment capabilities

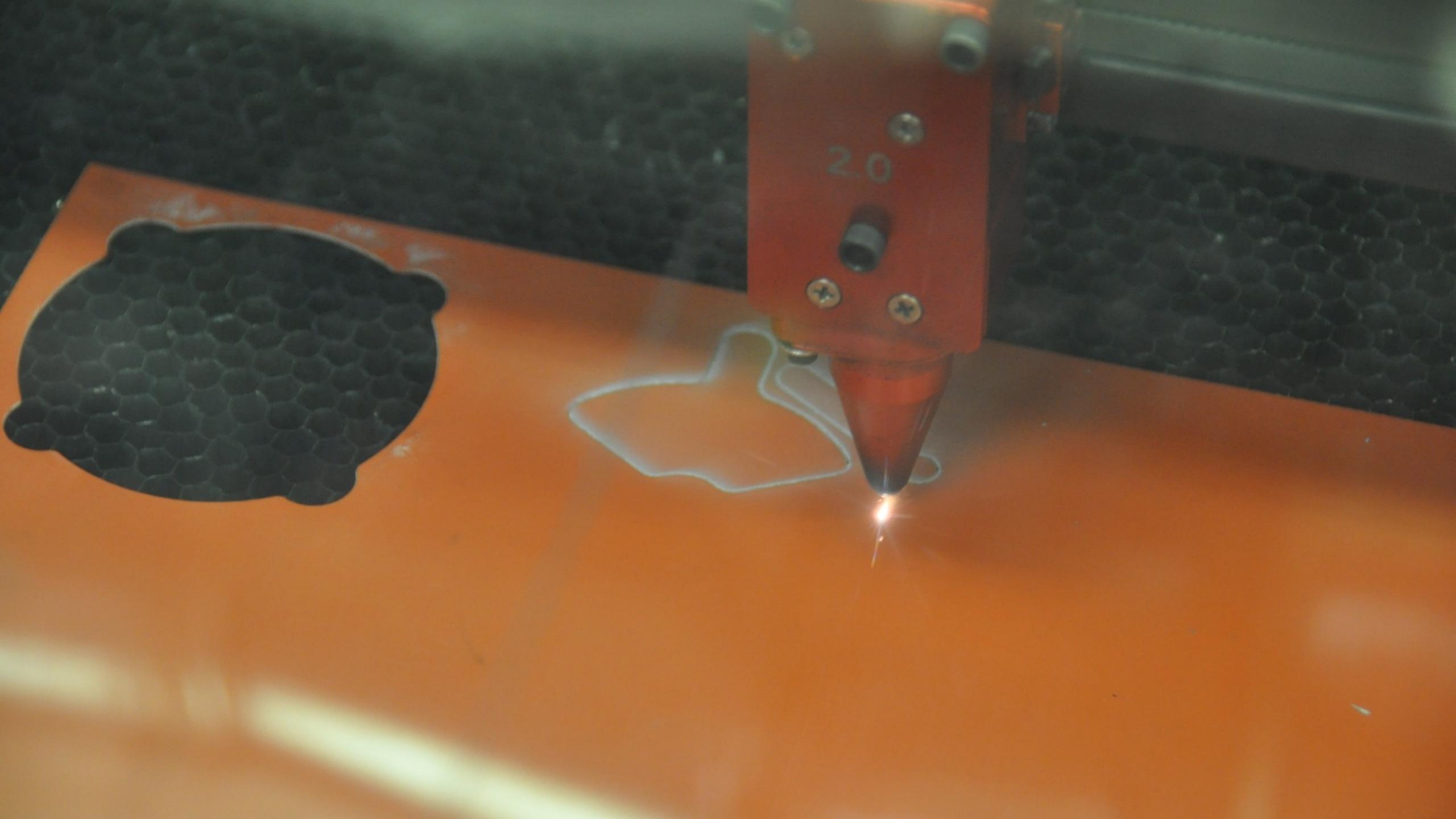






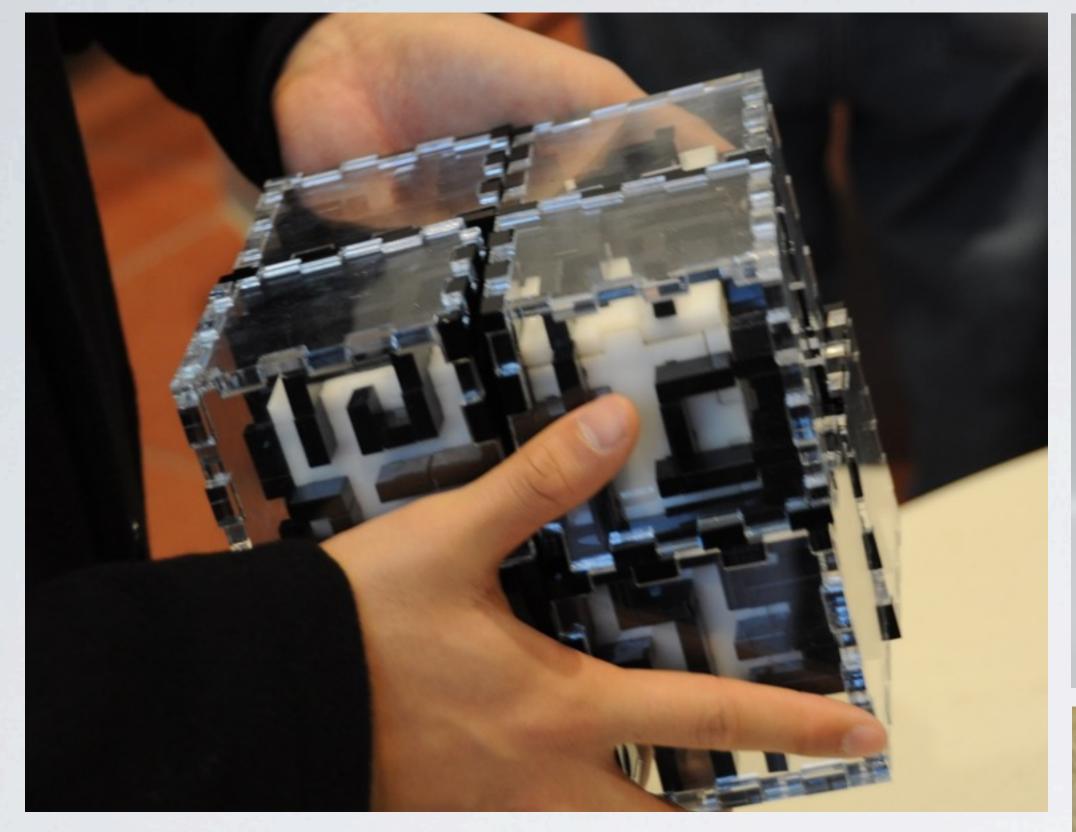






Laser Cutting Workflow

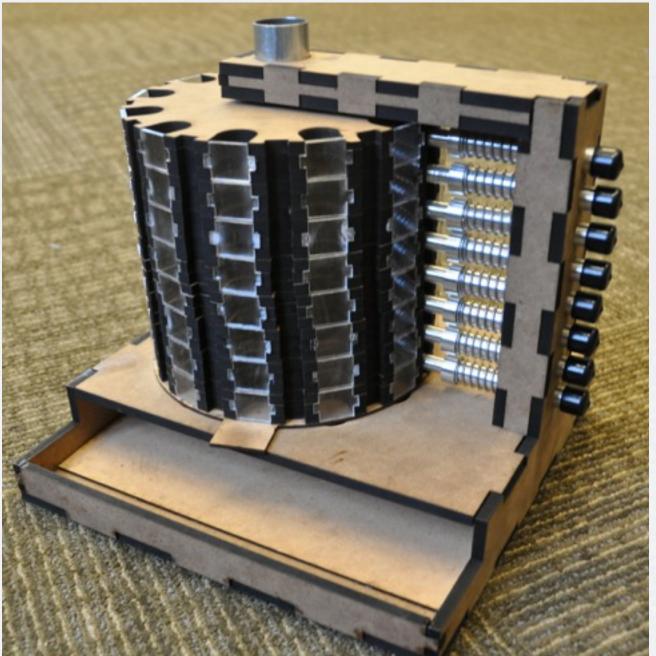
- 1. design 3-D part in Solid Works
- 2. export DVVG file from SolidVVorks
- 3. import DVVG file into 2D editor
- 4. configure for cutting
- 5. cut your part



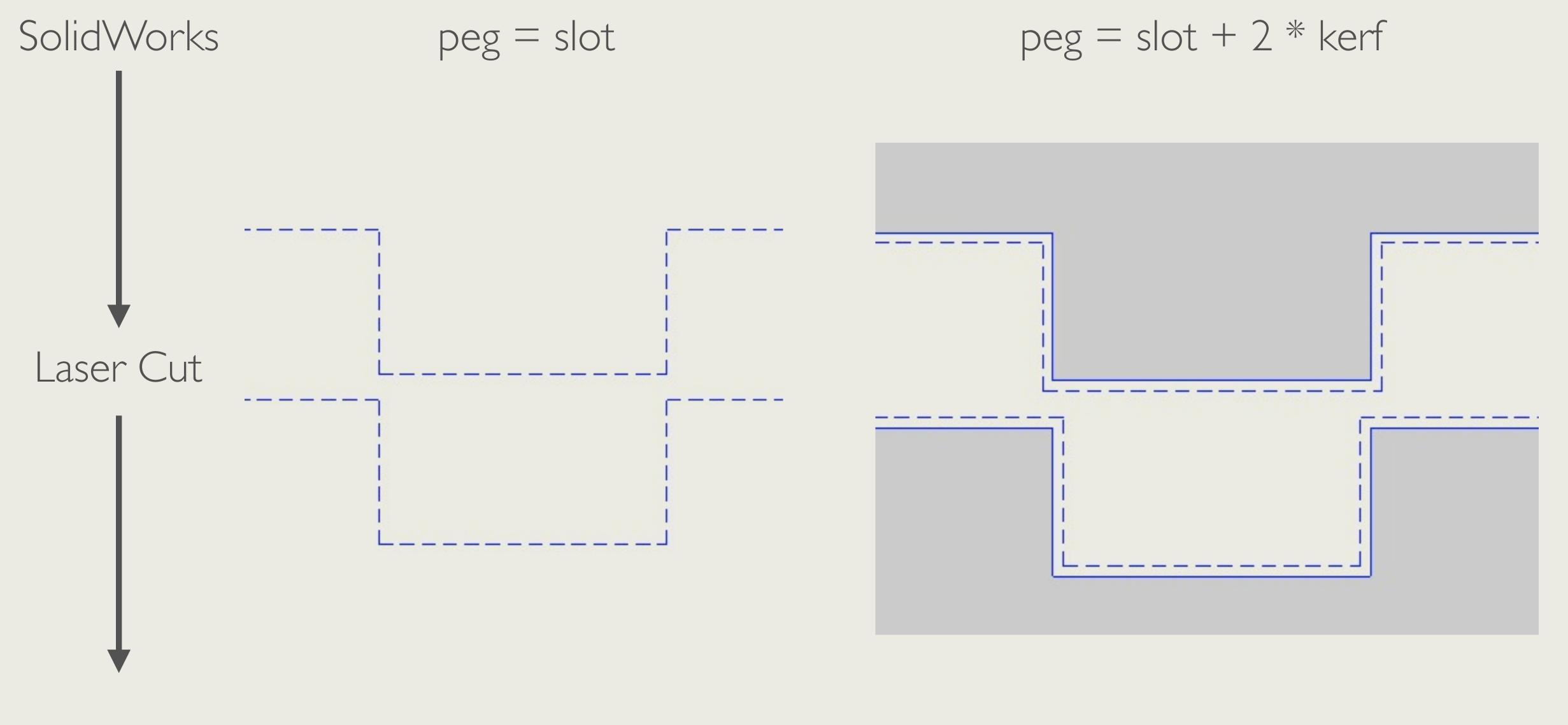








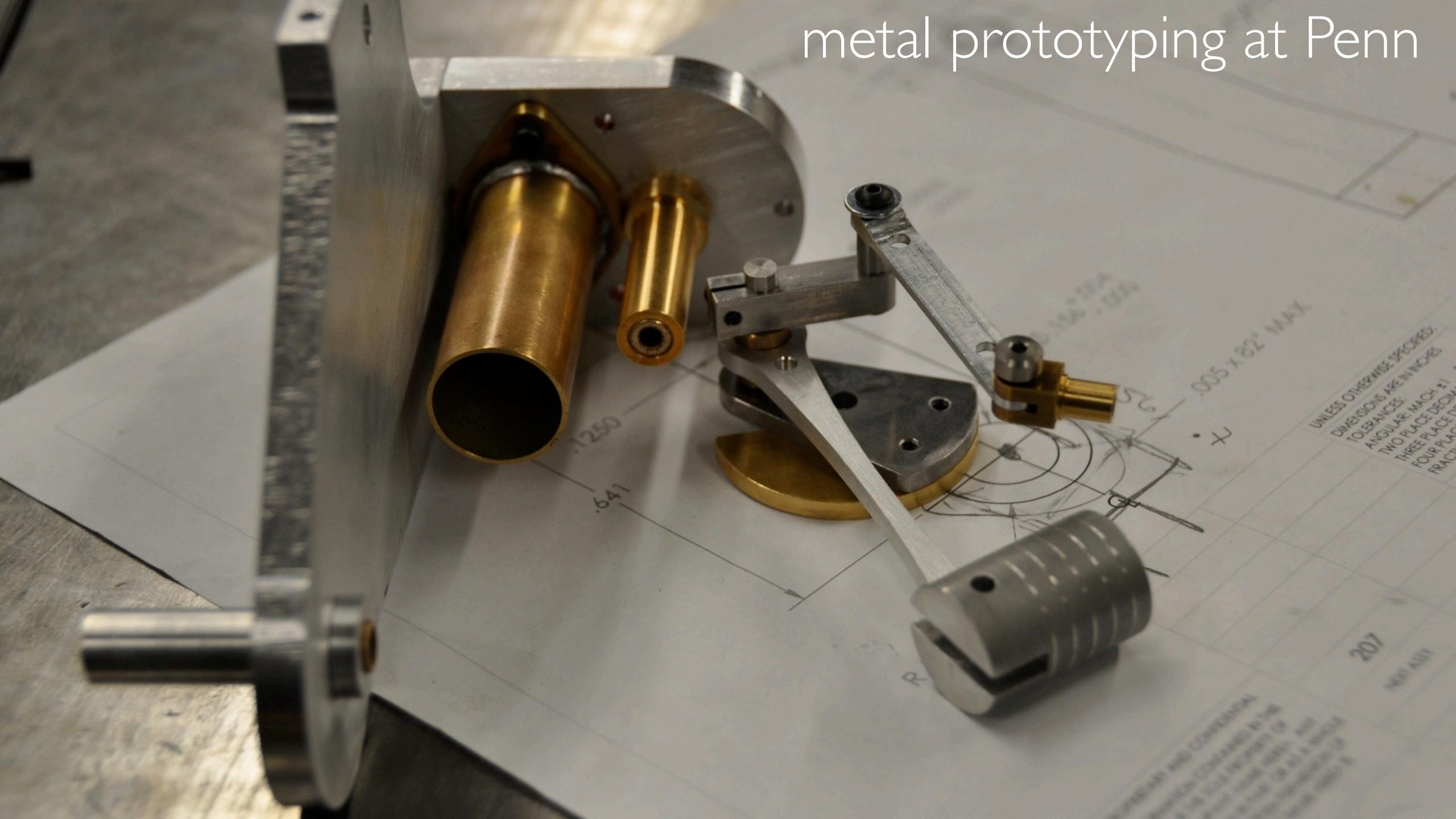




Final Part peg = slot - 2 * kerf

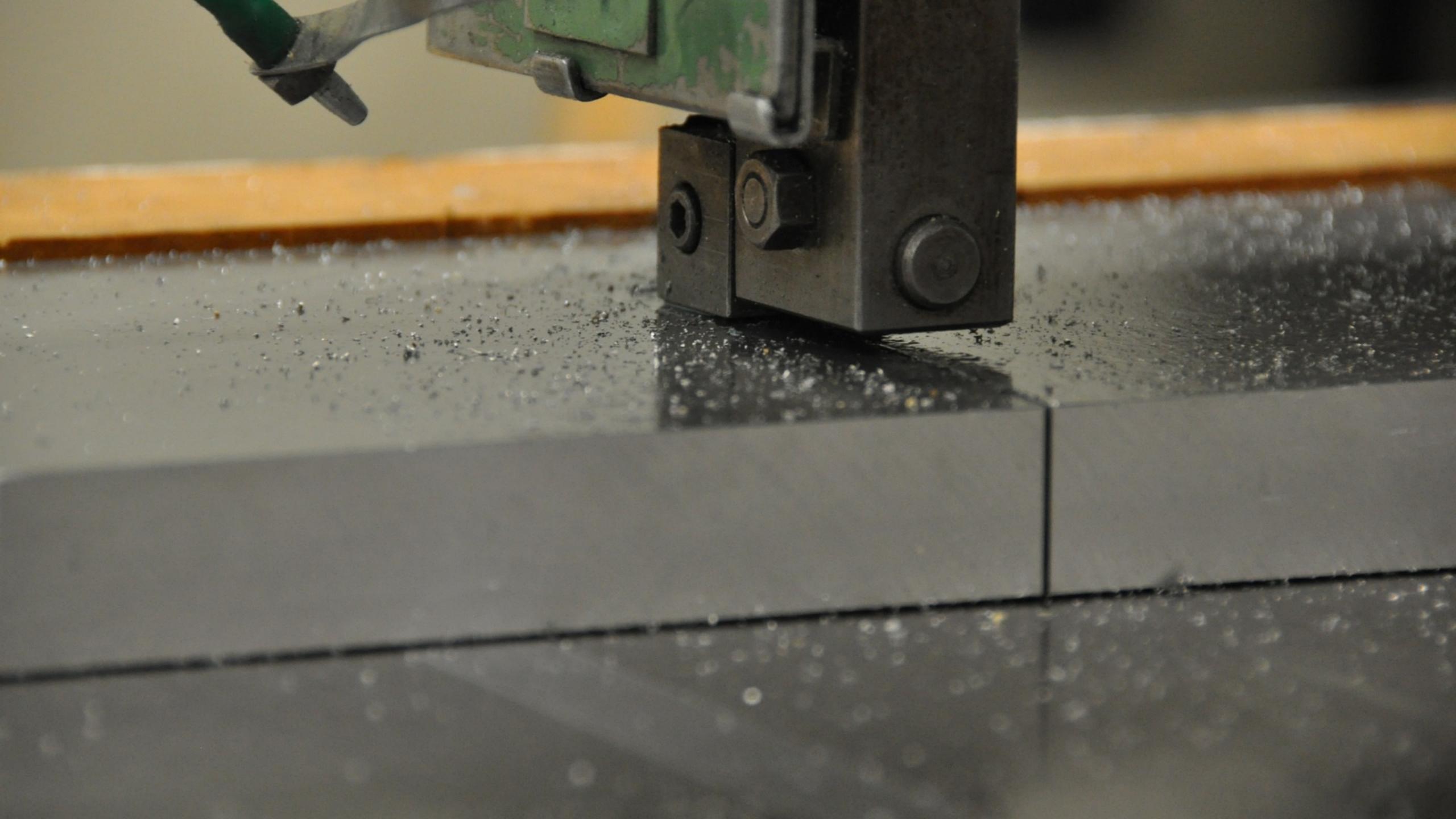
peg = slot





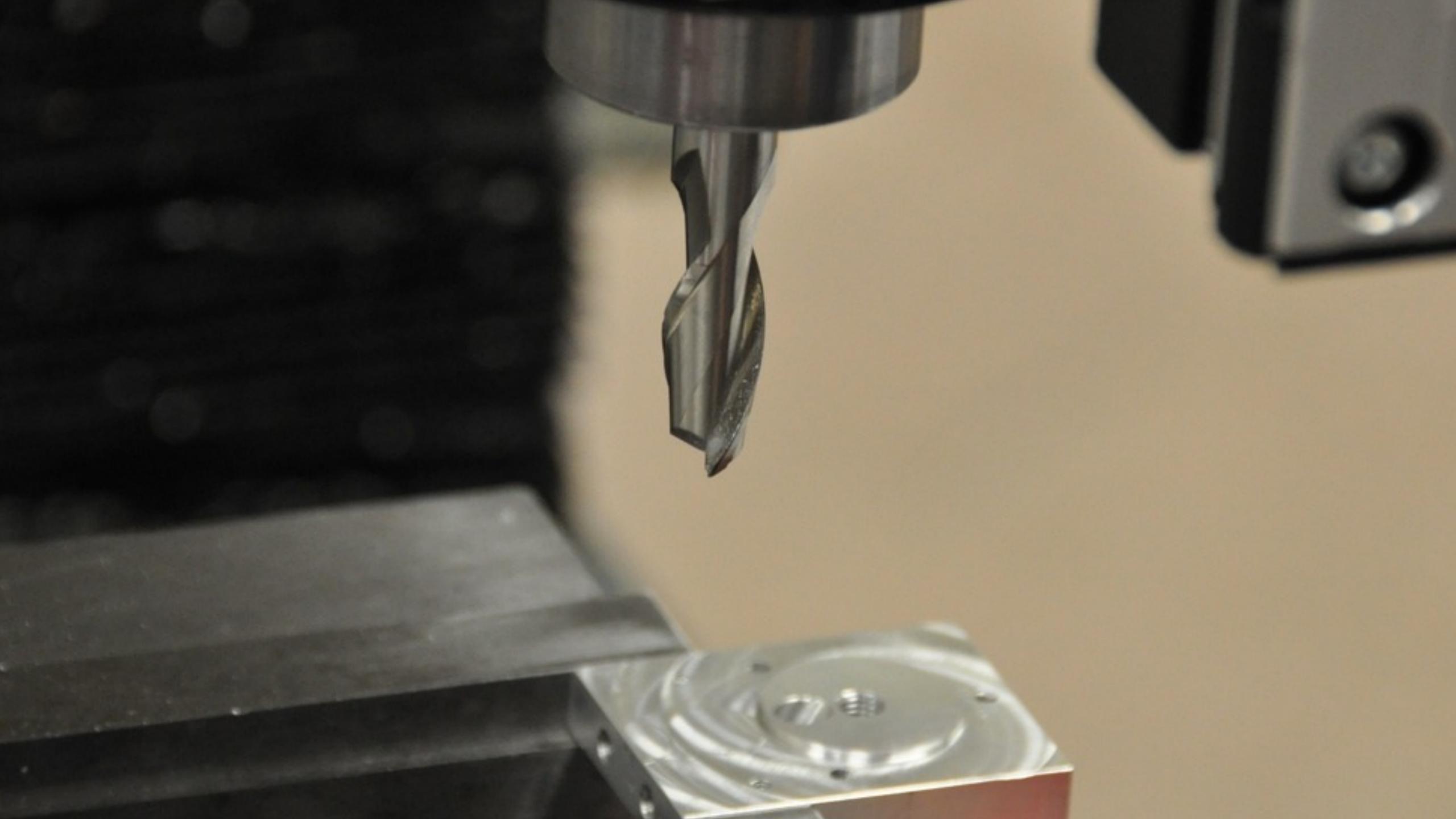
Machine Shop University of Pennsylvania







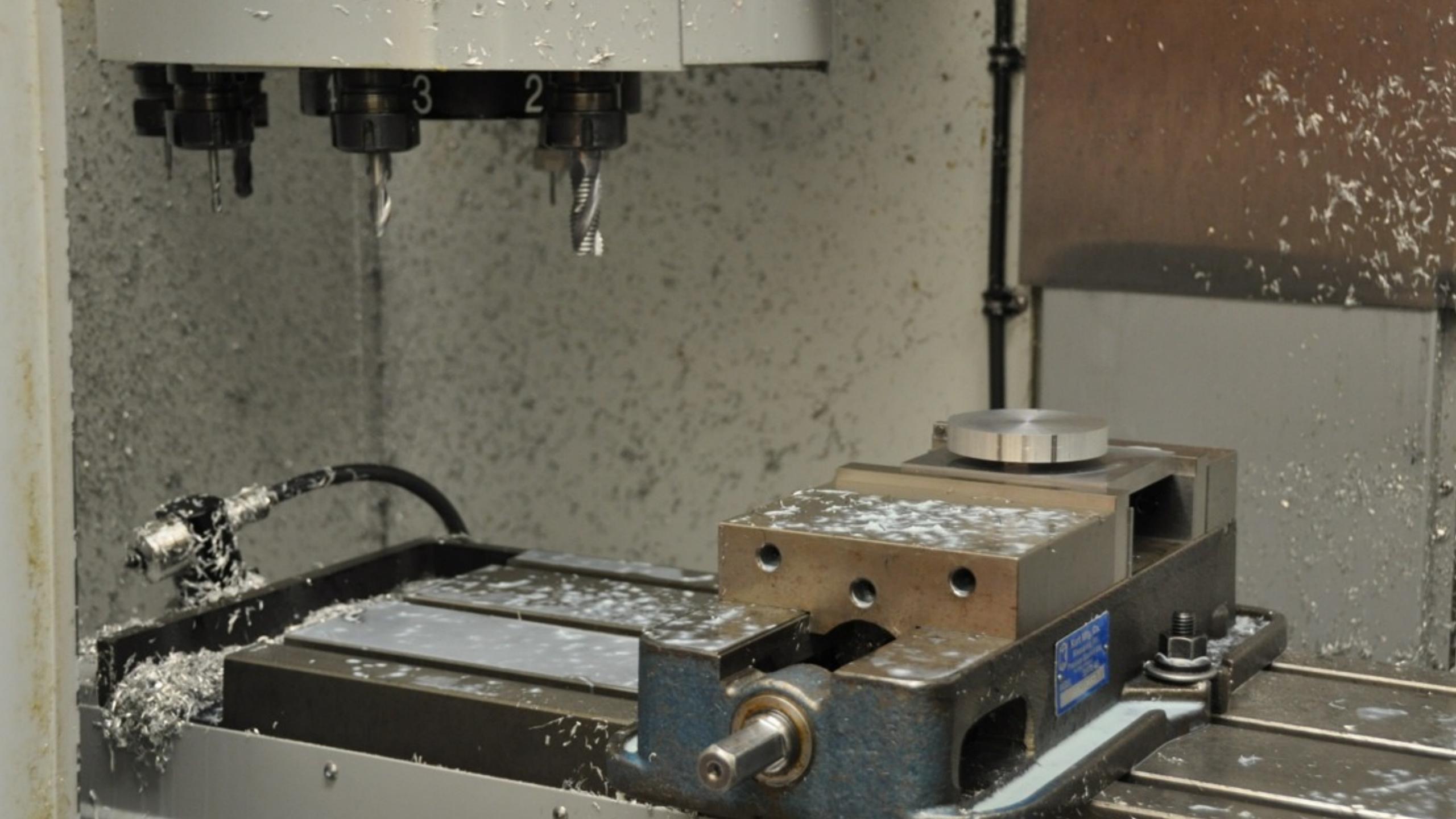








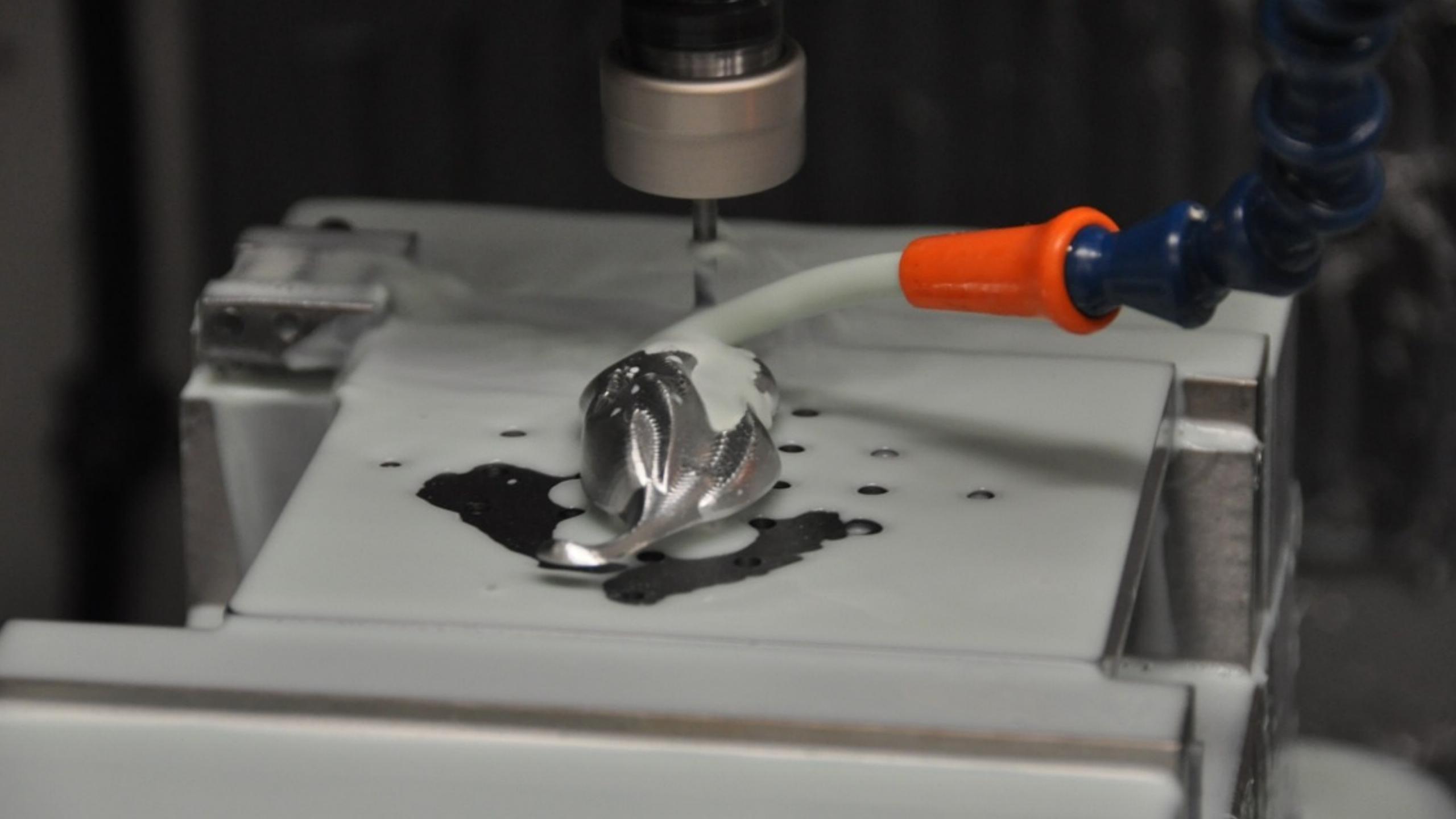






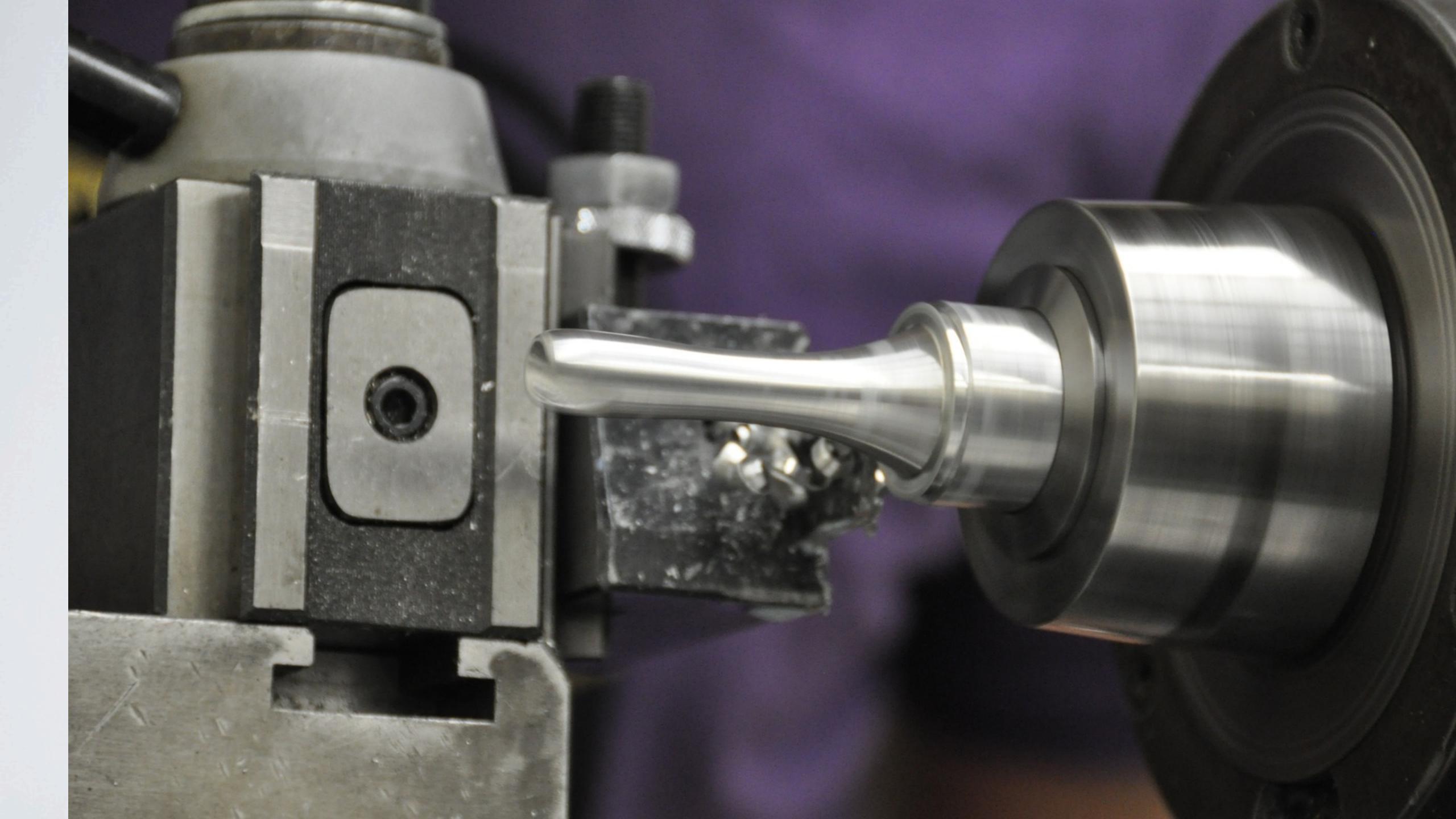








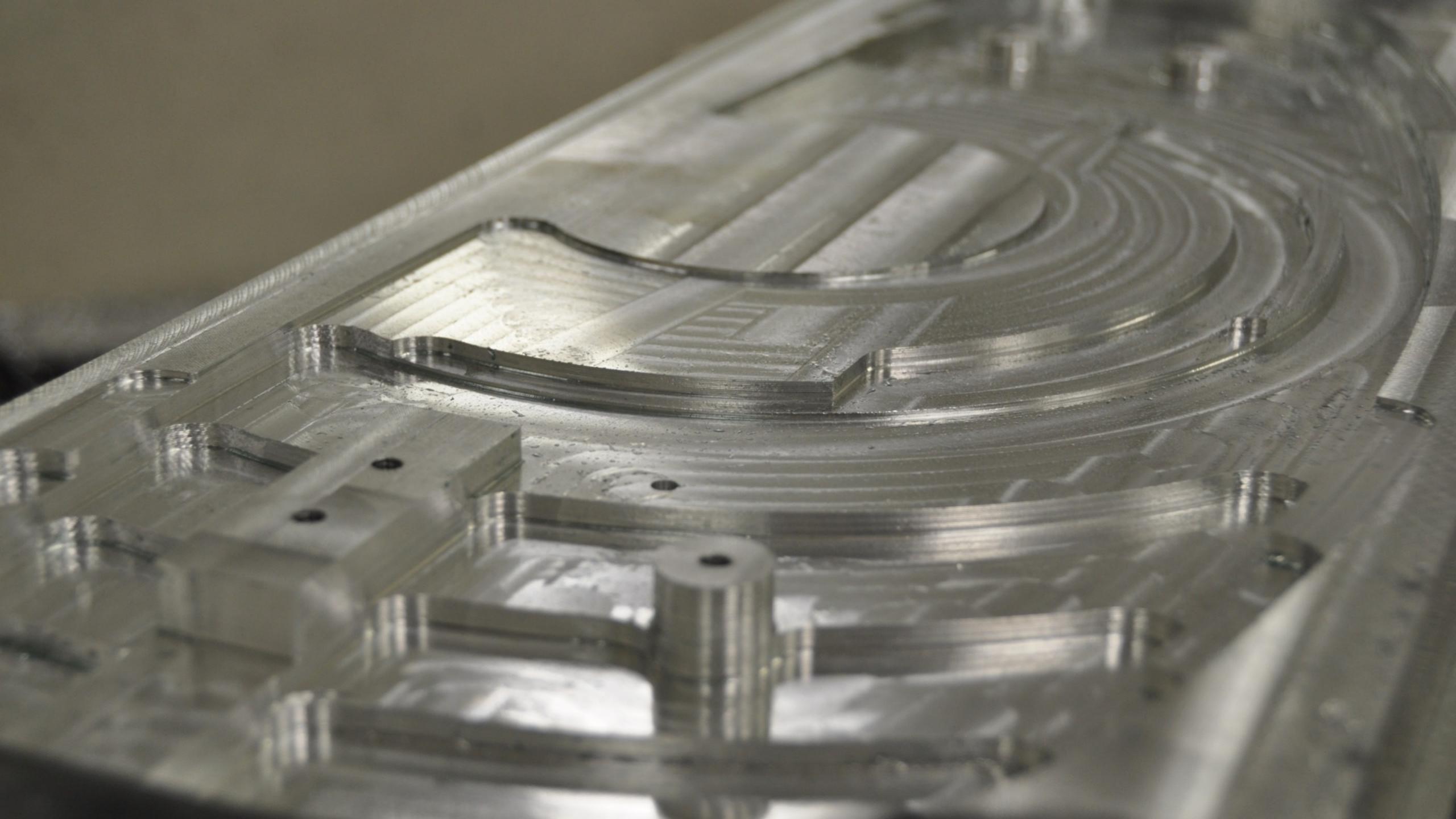




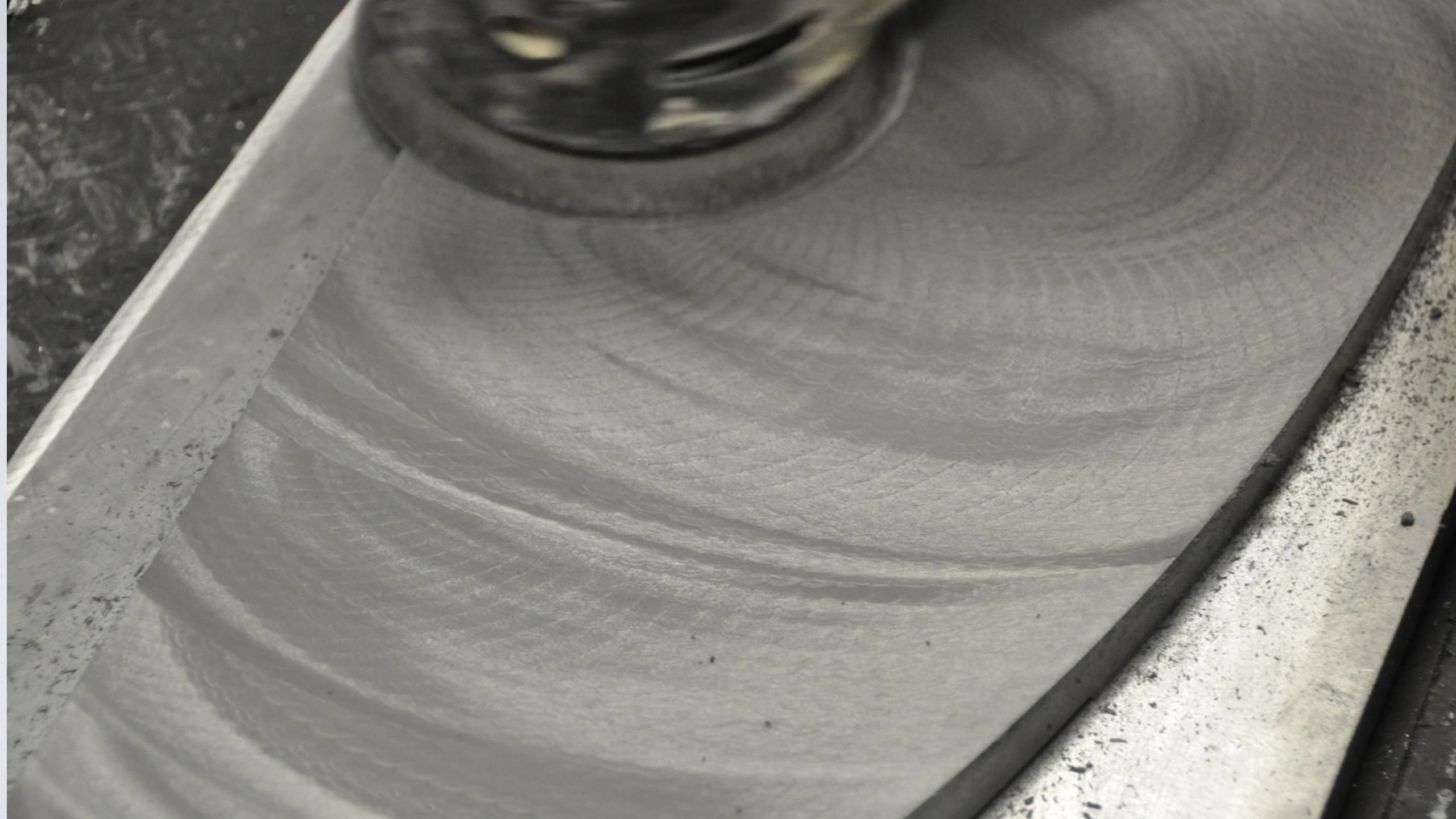
















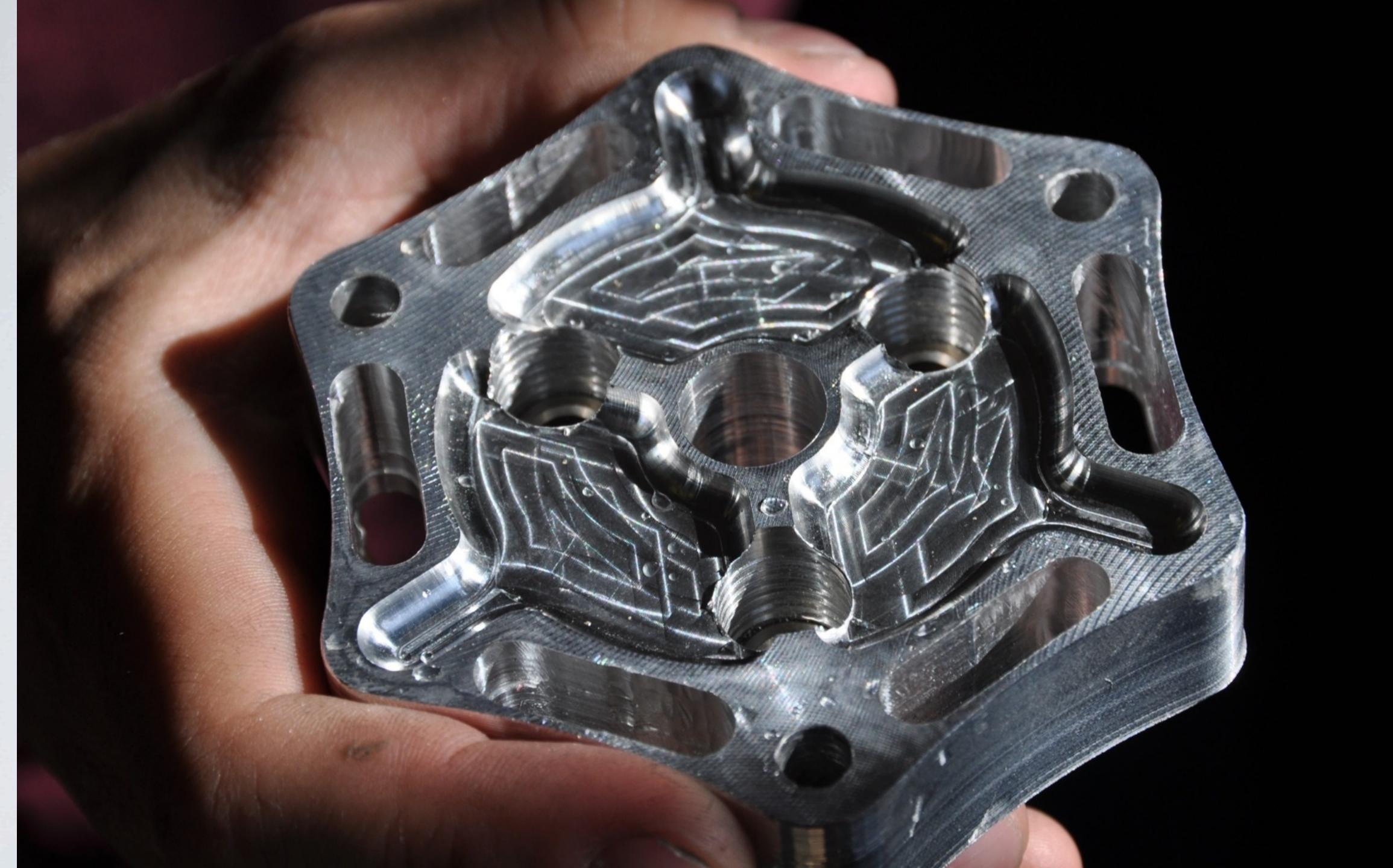


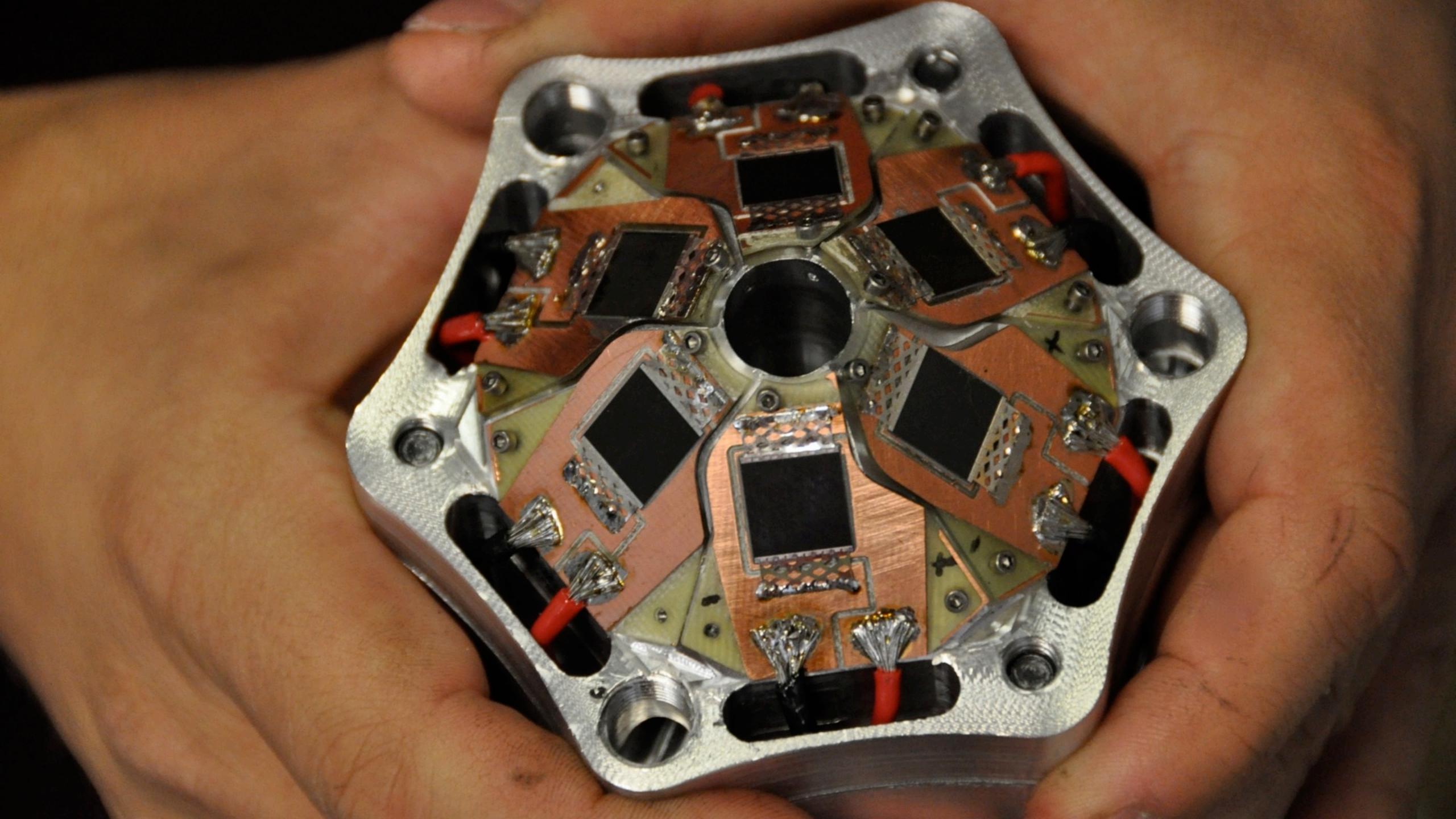




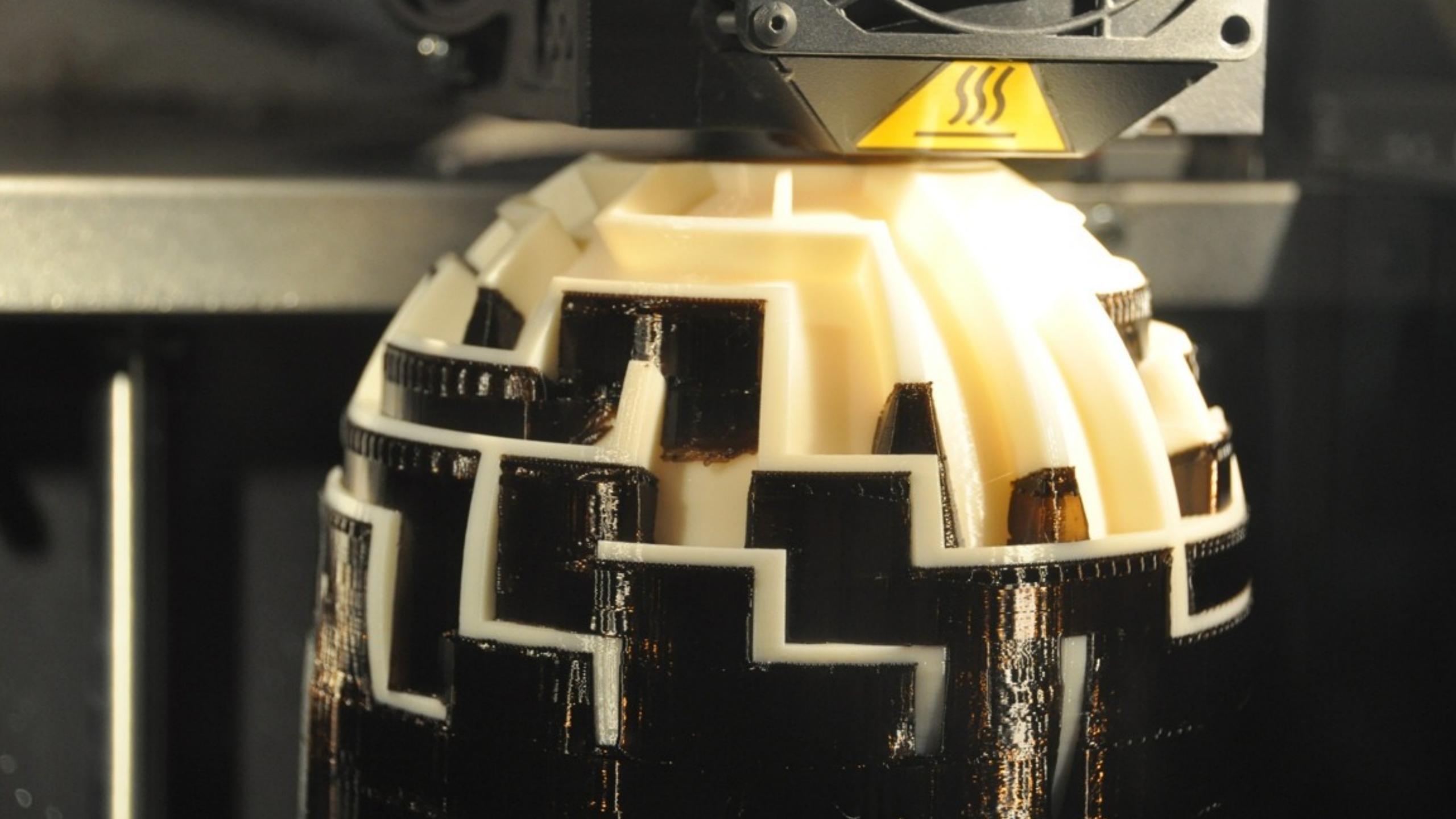












material considerations equipment capabilities design/product needs



