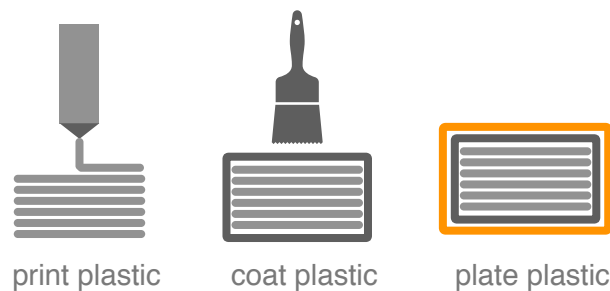


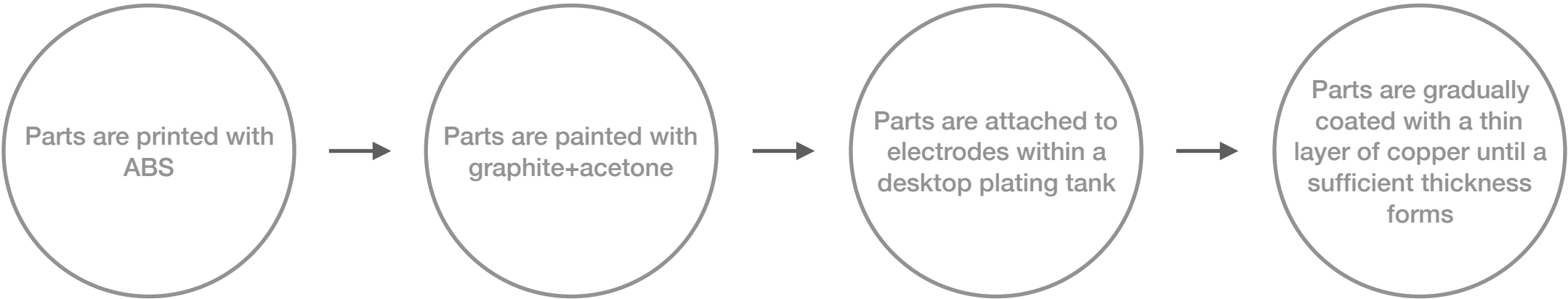
Desktop Electroplating Machine

Project goal

This goal of this device was to create a desktop electroplating machine capable of copper plating 3D printed components for further functionality



Plating process



- 1. Vertical Rail
- 2. Carriage
- 3. Cantilever
- 4. Coupling
- 5. Lid
- 6. Tank
- 7. Agitation (Inside)
- 8. Display
- 9. Control Panel

