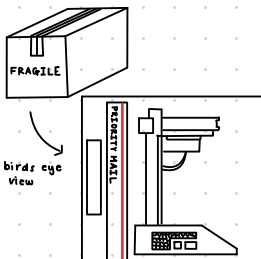
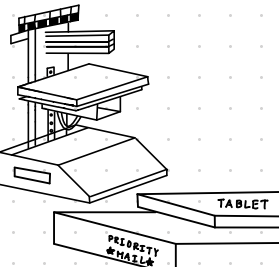
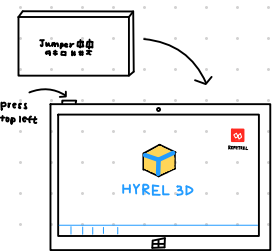

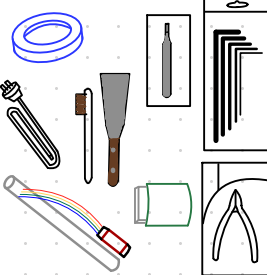
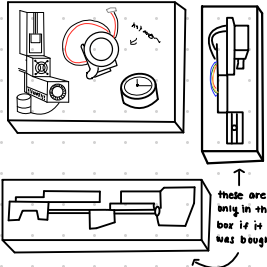
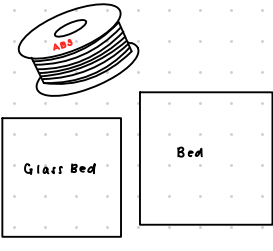
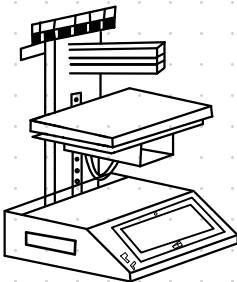
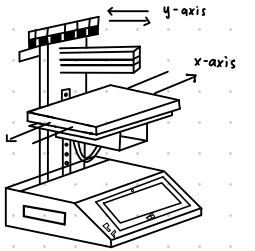
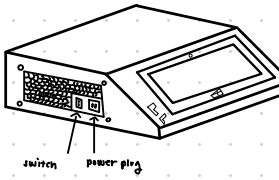
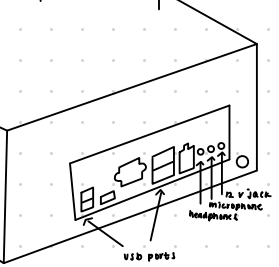
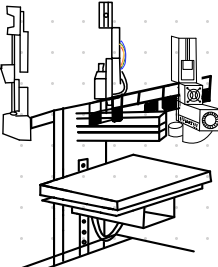


Unboxing Storyboard

			<p>* Unbox the big box *</p> 
<p>1) Upon opening the initial box, there should be the machine, one black box, and one larger white box.</p>	<p>2) Take the machine and your two boxes out. The printer is heavy so you may want someone to help you take it out.</p>	<p>3) Carefully take the tablet out of the box and turn it on by pressing the top left corner</p>	<p>4) Carefully unbox the larger box.</p>
			
<p>5) Components: Painters Tape, Bag: syringe, clay, retruder, injection heads, nozzle heads, hys jet, pliers, tweezers, scraping tool, wire brush, blade, power cord, metal pin holder with screws</p>	<p>6) More Components: First Box: micrometer, fan, retruder. There could be more extruders if bought together.</p>	<p>7) More Components: Filament, Bed, Glass Bed</p>	<p>8) Put your tablet on the tablet stand and plug in the two cords accordingly.</p>
			
<p>9) Check that the X-axis moves from left to right and the y-axis moves front and back.</p>	<p>10) The left side of the machine has a switch and the power plug.</p>	<p>11) The right side of the machine has four USB connection ports, 12V jack, microphone and headphones jack</p>	<p>12) You can insert heads onto the gears or you can store the in the top sides of the machine.</p>