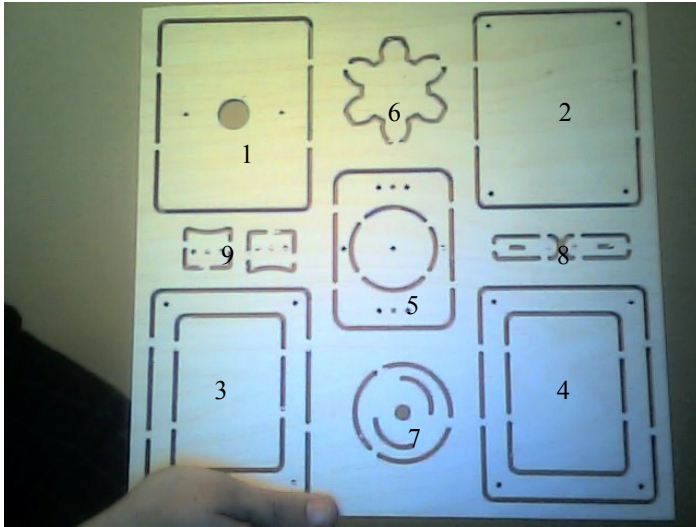


GearBox 03 Assembly

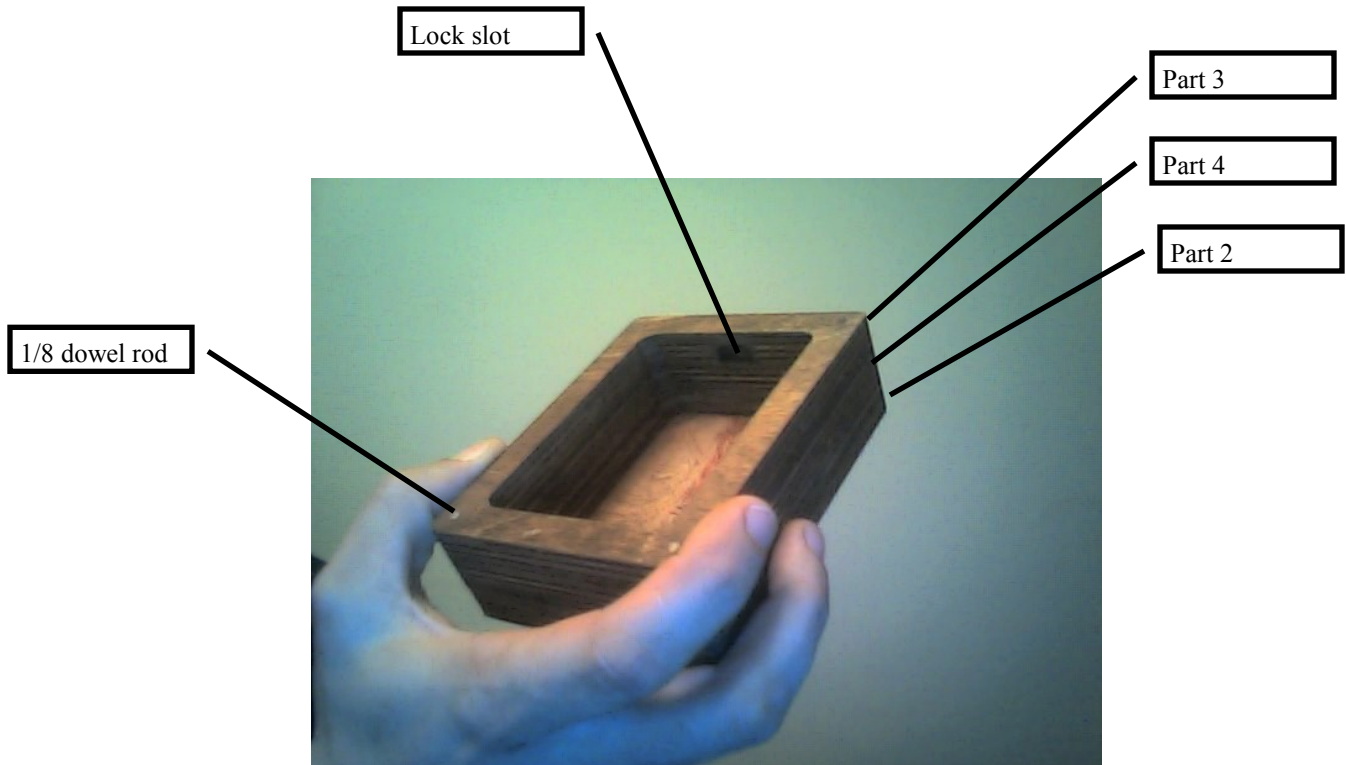


Step 1)

The box kit comes the plywood pieces on the 12x12 sheet. You will need 3/8 and 1/8 dowel.

Step 2)

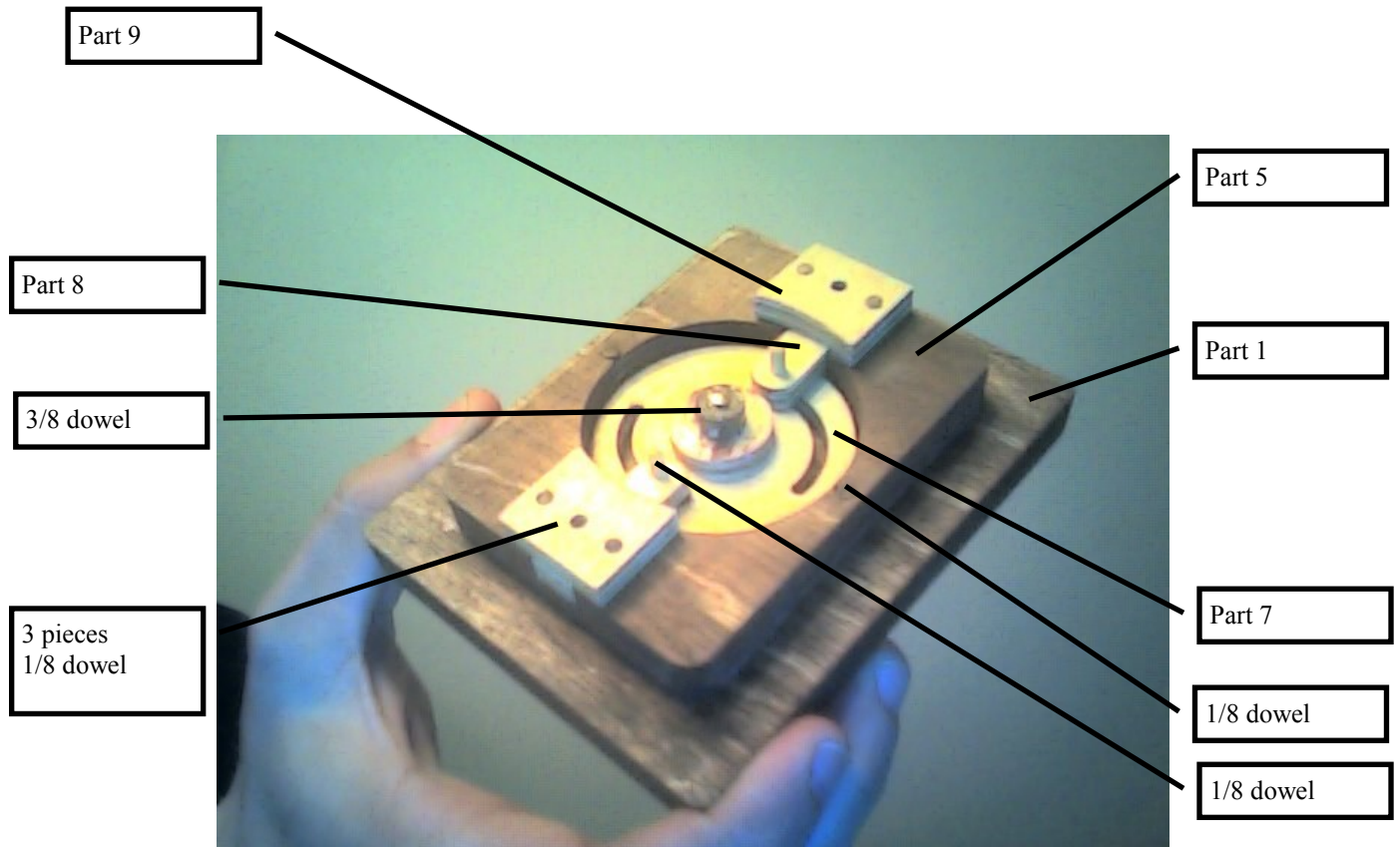
Remove all the pieces form the brick. This is done by cutting the tabs that are around the parts. Once the parts are removed, you will need to sand the parts.



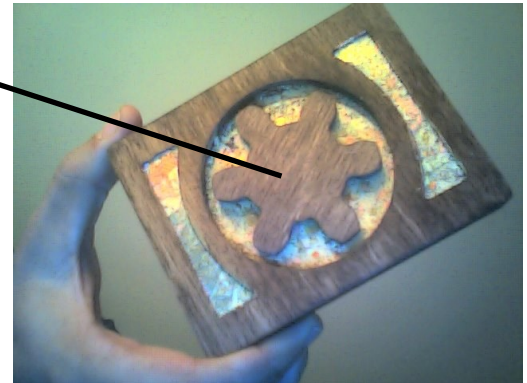
Step 3)

Assemble the bottom of the box using parts 3,4,2. Use a light coat of glue and a 1/8 dowel to pin the parts together.

GearBox 03 Assembly



Part 6



Step 4)
Glue and align Part 1 with Part 5. This forms the top of the box.

Step 5)
Glue a 3/8 in piece of dowel about an 1 inch long into Part 6.

Step 6)
Put a little bit of glue on the inside of Part 7. Press Part 7 onto the 3/8 dowel. Make sure its not too snug such that the parts spin freely.

Step 7)
Fit Part 8 in to the slots of Part 5. Make sure they are sanded such that they can move freely. Insert 1/8 dowel to make pins such that they fit in the slots on Part 7.

Step 8)
Glue the outside edges of Part 9 to Part 5 to hold Part 8 into place. Insert 1/8 dowel into the outside holes to hold Part 9 in place. Tip: Before gluing its best to test fit to make sure the Part 8 move freely as the lock is turned.

Step 9)
Finish sanding the outside of the box and decorate.