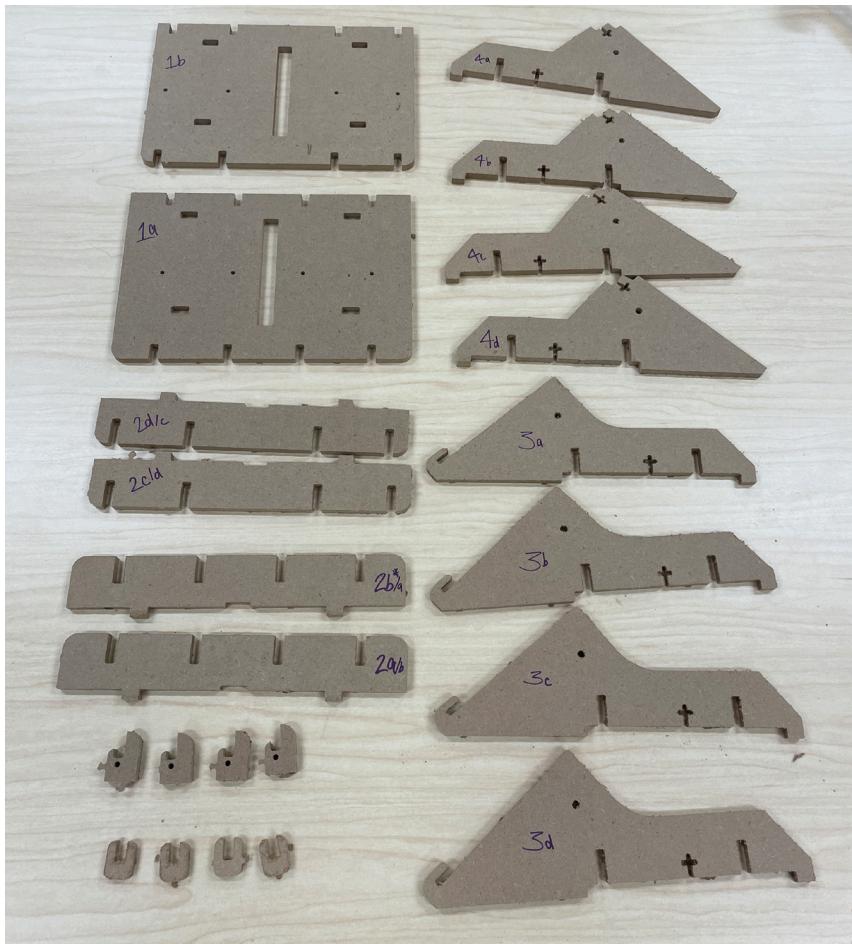


# WINGS ASSEMBLY



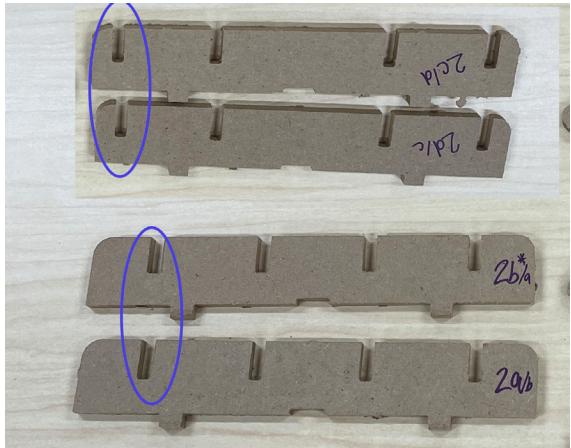
1. Lay out all pieces.

Piece Inventory (14 pieces total):

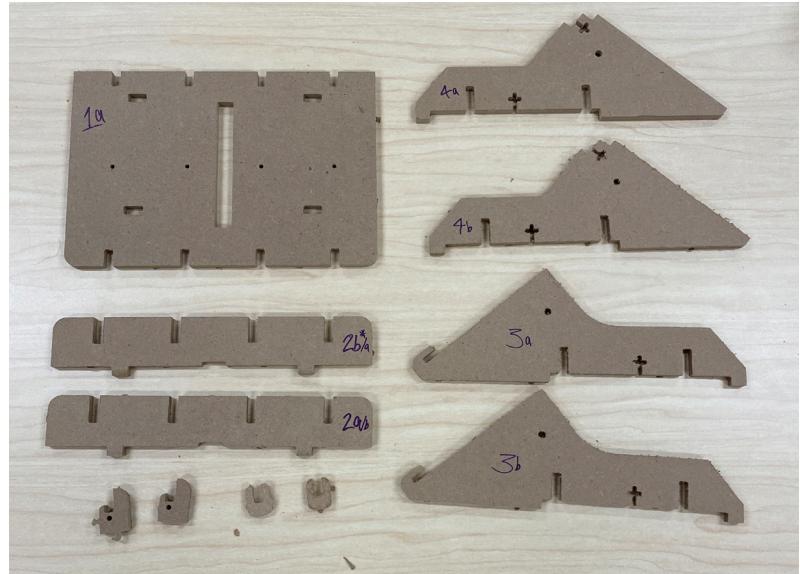
- 1a and 1b
- 2a and 2b
- 2c and 2d
- 3a, 3b, 3c, and 3d
- 4a, 4b, 4c, and 4d
- Four claw locks

2. Gather pieces for the first wing.

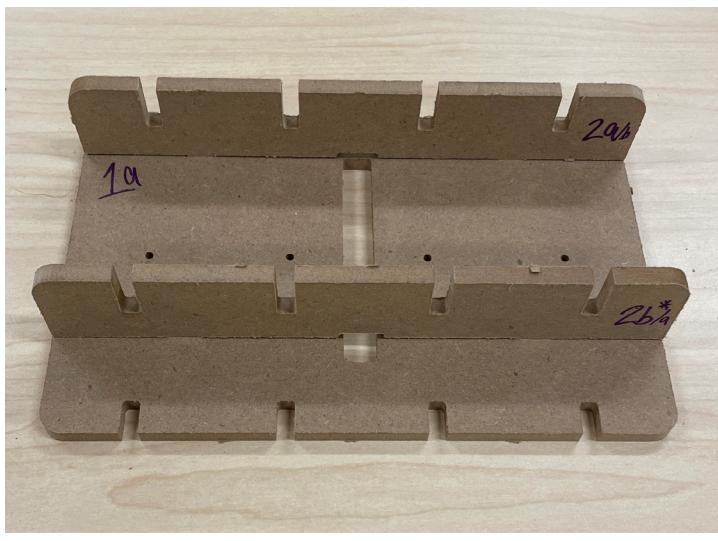
- 1a
- 2a and 2b (Ensure the differences between 2a/b and 2c/d)



- 3a and 3b
- 5a and 4b
- two claw locks

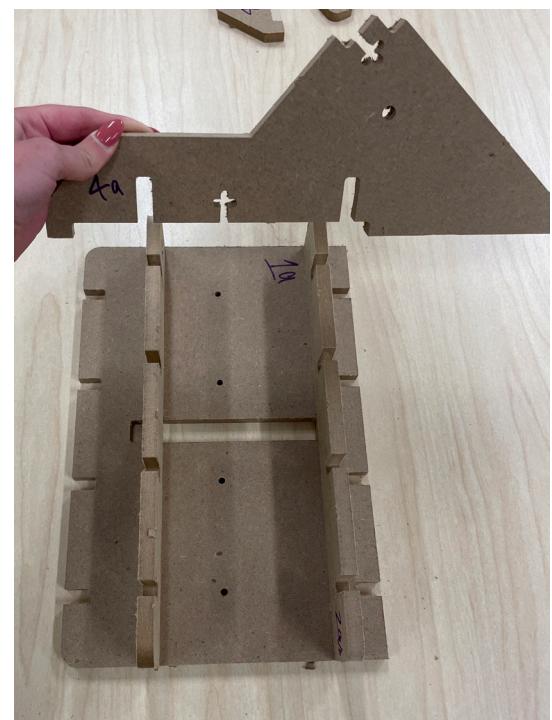


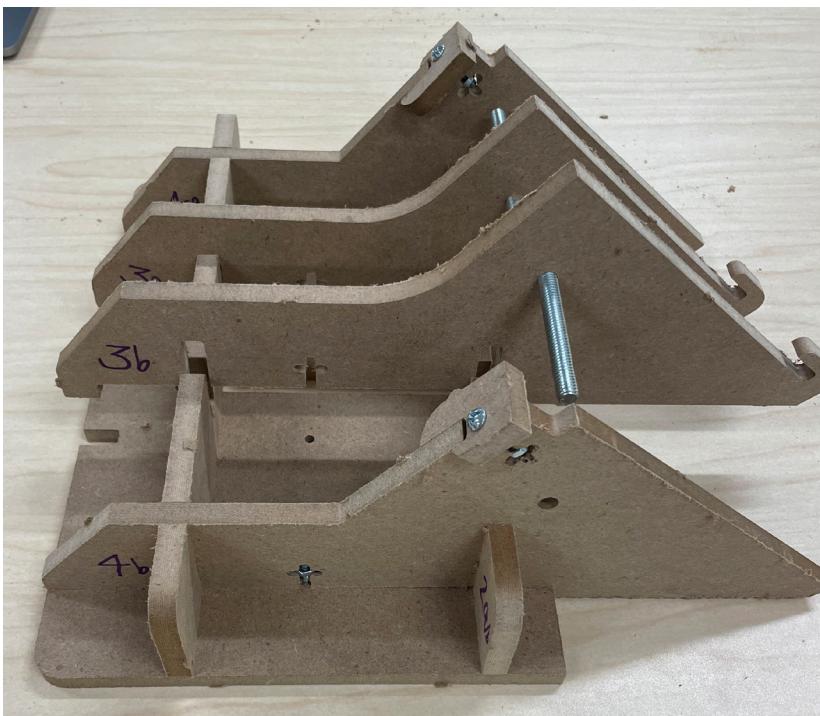
3. Insert both 2a and 2b into 1a.



4. Insert 4a and 4b on either end of the slots in 2a and 2b.

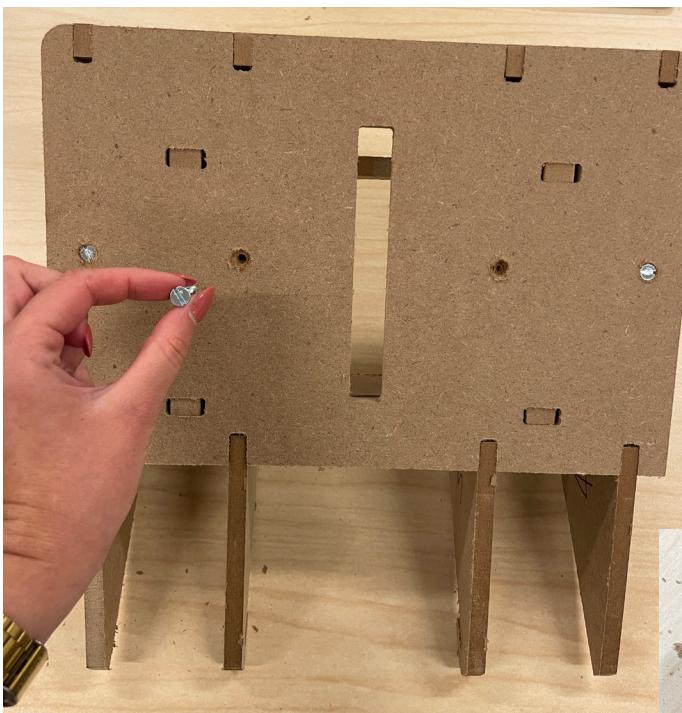
The triangle shape of 4 should be facing the shorter end of 1a (pictured)





5. Before inserting 3a and 3b, place (type of screw) as pictured. Insert 3a and 3b into the slots between 4a and 4b. Hammer down and screw in place.

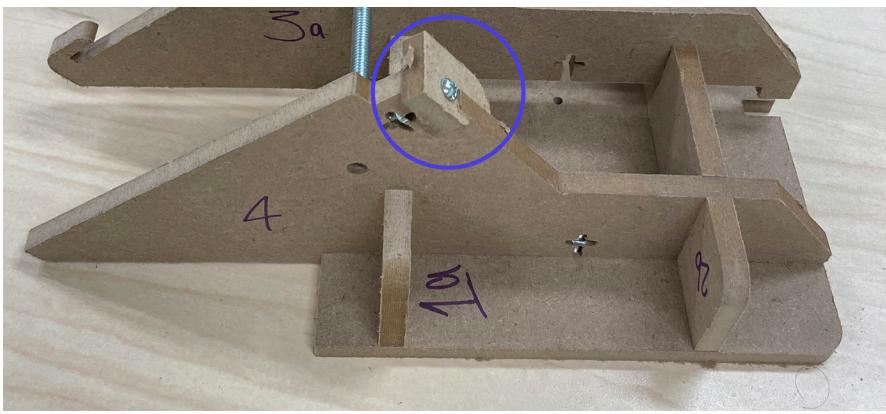
4a and 3a will be attached and 4b and 3b will be attached with a winged nut.



6. Flip 1a upside down and use flat screws to secure the wings.

If the flat screws are sticking out, use a drill bit to widen the hole so that 1a is a smooth surface.





7. Place the claw locks over 4a and 4b as pictured and screw in place



8. Repeat with the remaining pieces.



To attach the wings to the framework, use the platforms and lock mechanisms as pictured below. This will allow for a stable base and the ability to widen or narrow the wings as needed.

