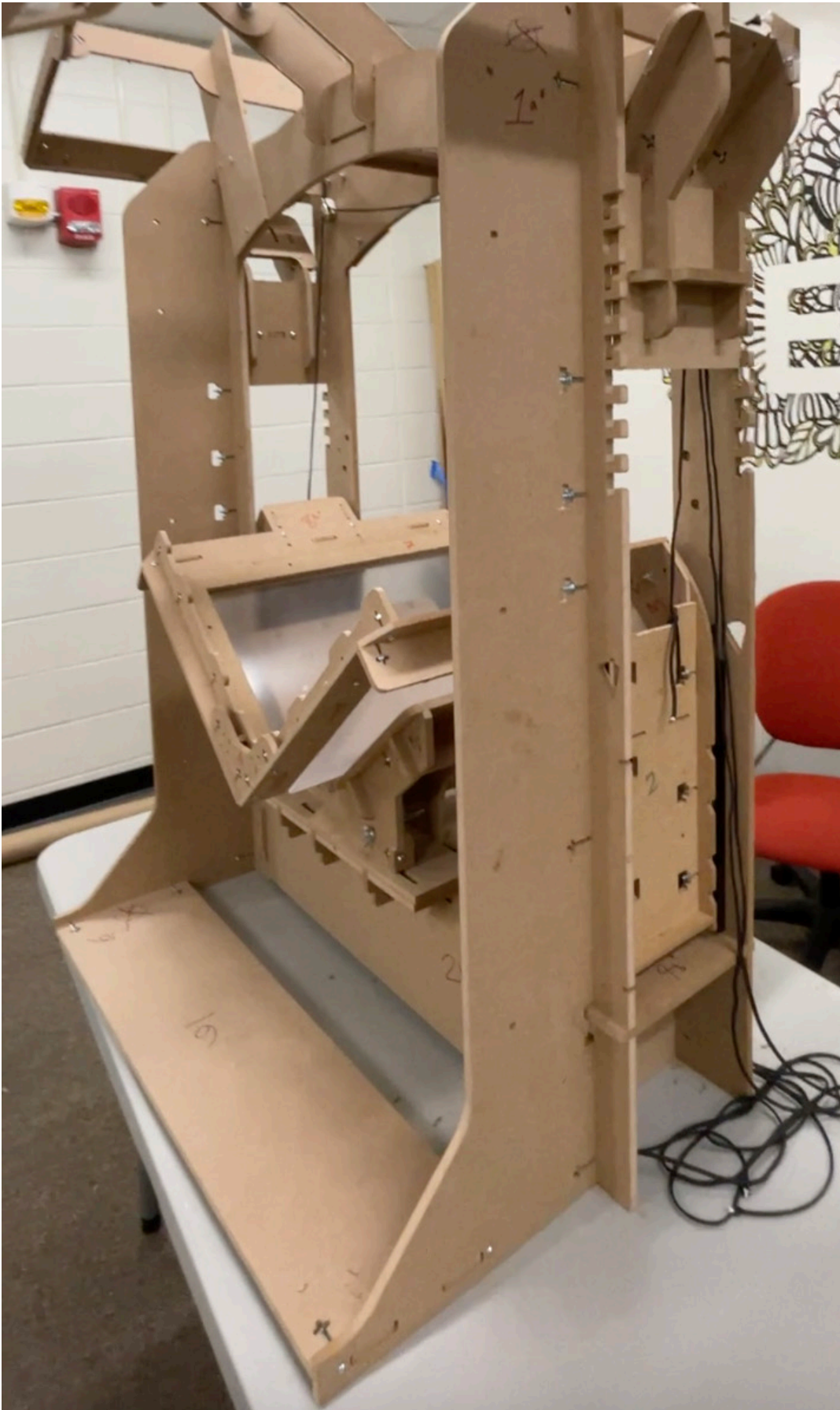


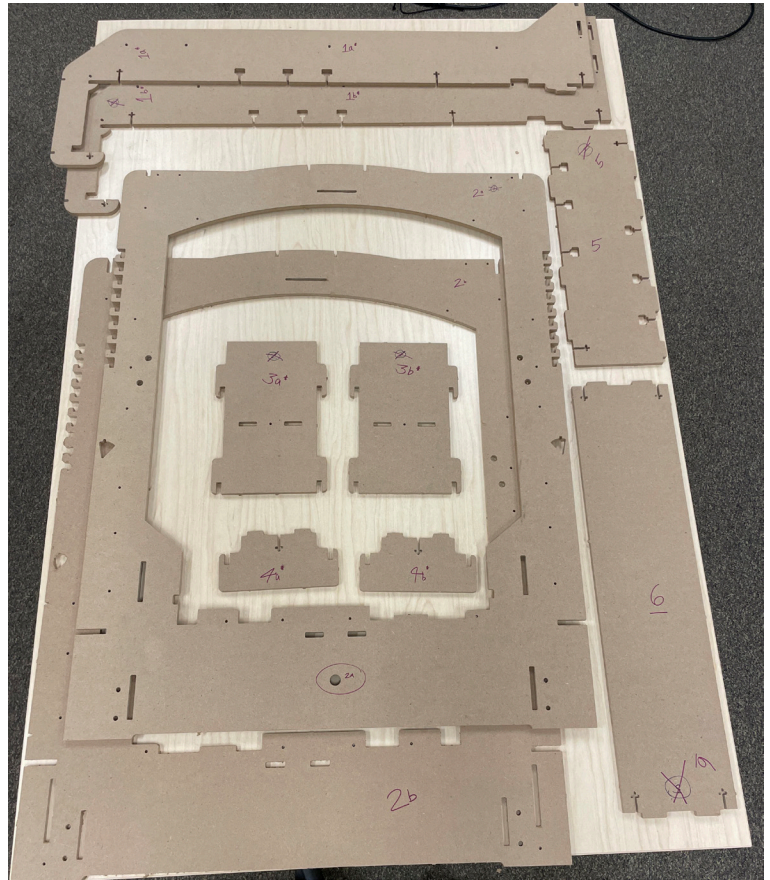
FRAMEWORK ASSEMBLY



1. Lay out all pieces. Piece Inventory (10 pieces total):

- 1a and 1b
- 2a and 2b (2a and 2b are not the same)
- 3a and 3b
- 4a and 4b
- 5
- 6

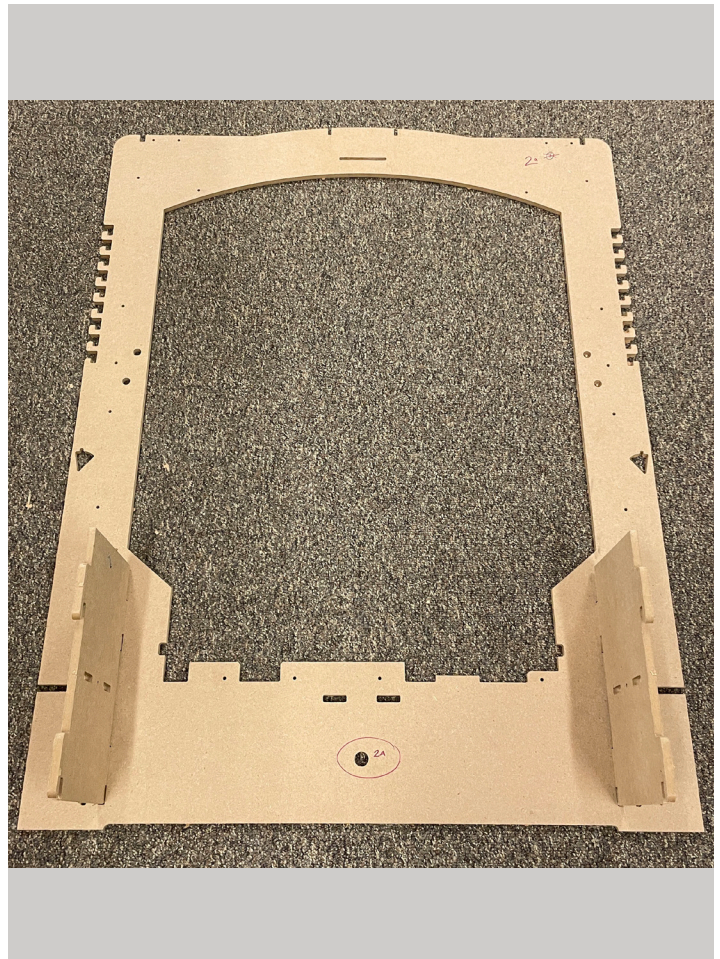
2. Identify 2a from 2b. 2a has a circular cut-out in the bottom center of the piece. 2a will be the front of the machine, 2b is the rear.



3. Begin assembly with 2a and 3a and 3b.

Have the hooks on 3a and 3b pointing upward and insert into 2a. Do not slide up yet.

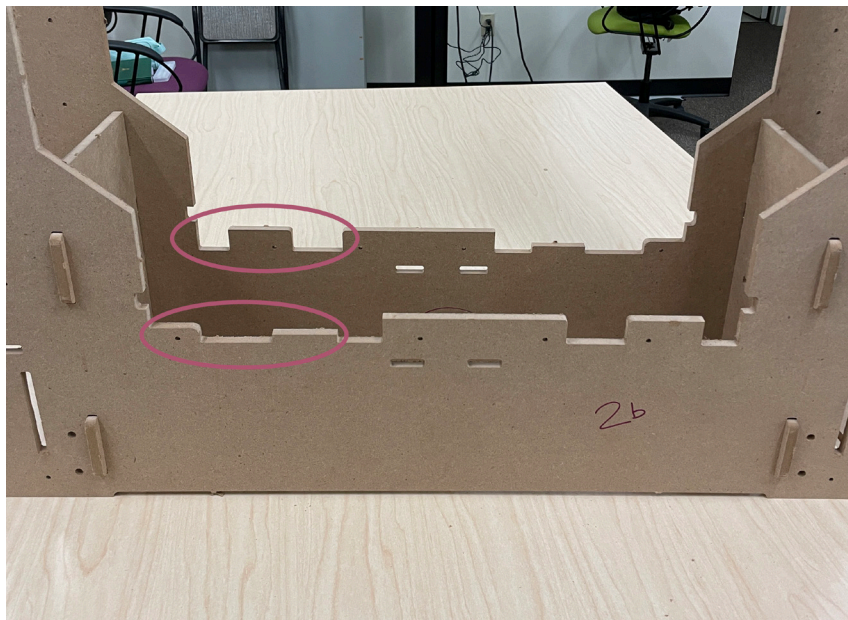
*Note: 3a and 3b are upside down in this photo but are in the correct slots.



4. Before placing 2b, ensure it's orientation is correct by using piece 5 as a guide - line piece 5 up with the bottom of the frame created by 2a and see which is the proper way to place 2b so that 5 can fit between them.

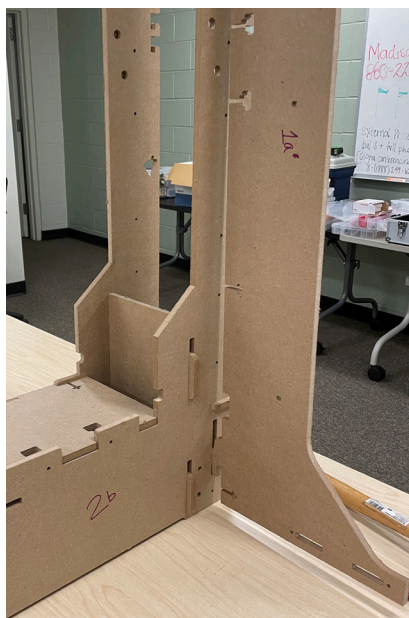
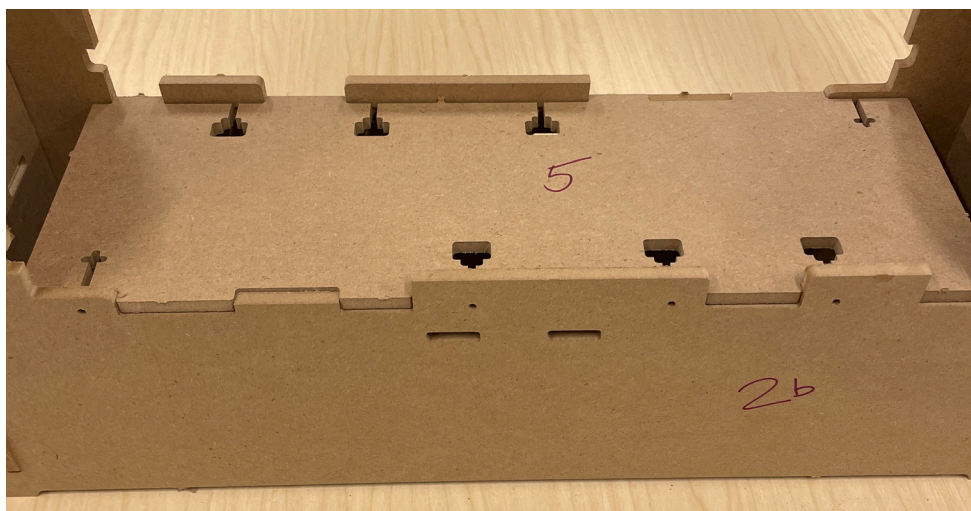
Place 2b on the notches of 3a and 3b, opposite 2a.

5. Slide 3a and b up to lock in



6. Place piece 5 between 2a and 2b.

If piece 5 doesn't fit, 2b is most likely on the wrong way. Flip 2b around and try again.



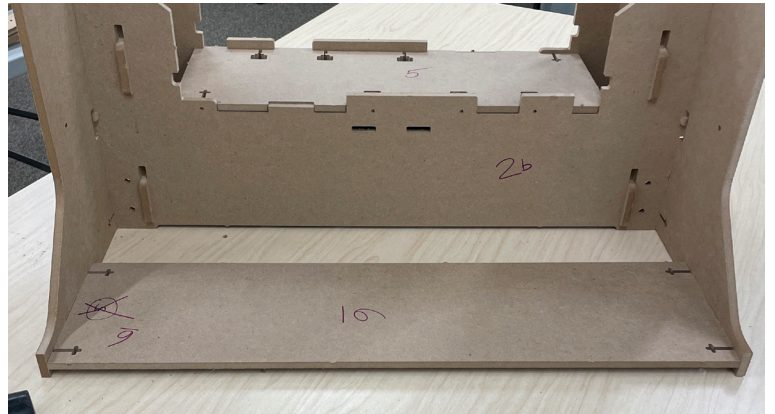
7. 1a and 1b go into piece 2b and hook around 2a.

There are slots at the bottom of 2b for the notches at the bottom of 1a and 1b. Slide those in and hook over the top of 2, push down.





8. Place piece 6 on the ground between 1a and 1b.



Place pieces 4a and 4b. They go between 2a/2b on either side and slide into 3a/3b. [3 isn't placed correctly here so 4 is not going in correctly either.]

