

\*These instructions assume prior knowledge of 3D printing.

1. To make sure your pieces fit together and on the printing bed, scale all pieces by the same factor uniformly. The widest piece is the wing; The longest piece is the treble clef; The tallest piece is the wall mount/hanger.
2. Only one of each piece is needed. You can choose between a wall mount or hanger backpiece.
3. Except for actuator 2, no supports are necessary (or recommended). For single-filament printers, use linear supports for easy removal if using supports.
4. Assemble actuators in a cross so that when one wing moves, the other follows.
5. Make sure to check the orientation of all the pieces or this will happen! (The picture is



not upside down - totally not personal experience):

6. Use super glue to attach the play button to the top of the back piece pegs, then the treble clef to the play button.
7. For fun, print the wings and treble clef in glow-in-the-dark filament!

Thank you EBF team.

Have fun guys!

Theguyhere