

A- violin bow

B&C- front/back plate (interchangeable)

D- violin bridge

E- large screw

F- violin neck/scroll/peg/fingerboard

G- violin strings GDAE

H- tail piece with small screw and nut

I- a bag of bricks

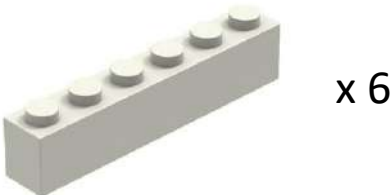
J- chin rest

K- 1/10 to 1/8 extension plate



Bricks in bag

Note that some spare parts are included in case of damage and missing



Bricks in bag

Note that some spare parts are included in case of damage and missing



x 6



x 5



x 4



x 2



x 4



x 1

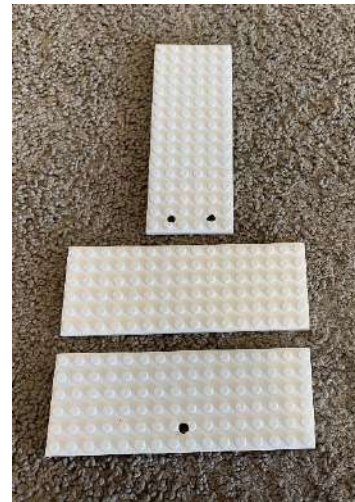
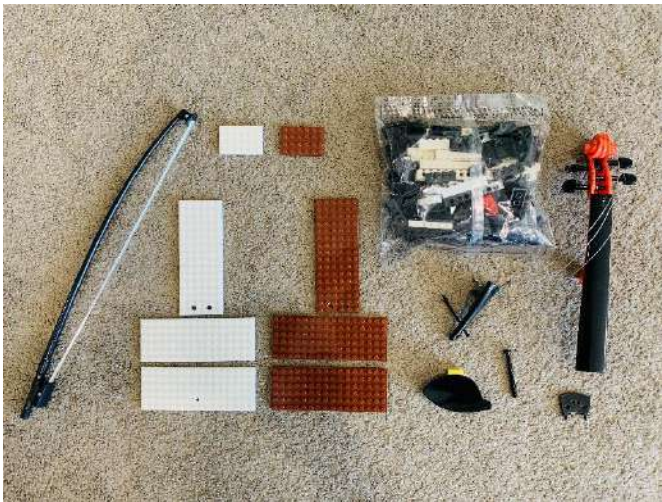


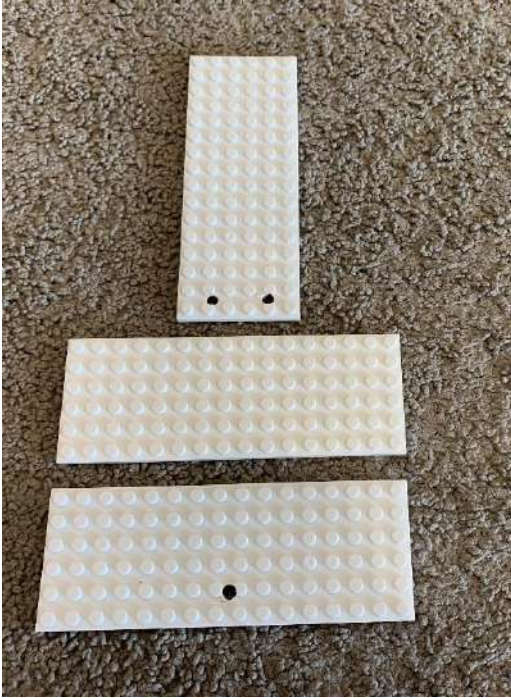
Step-by-Step Instruction

The following instruction demonstrates how to assemble 1/10 size violin, if you would like to extend to 1/8 size, please go to page 23.

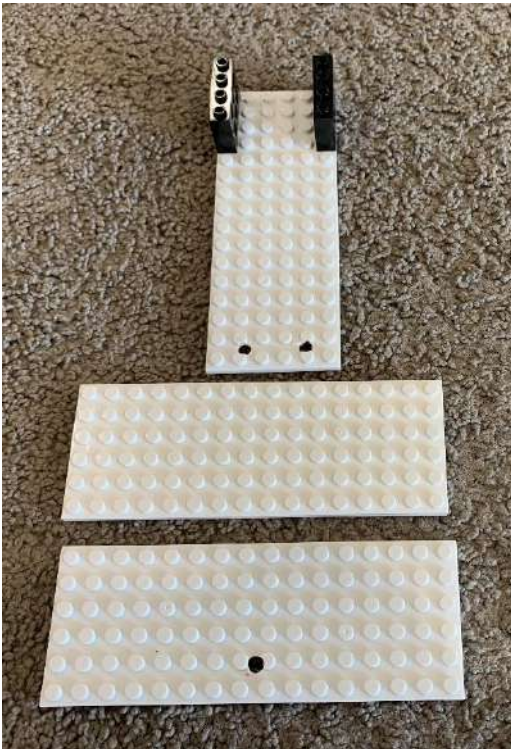
Step 1 – Build the violin body

Step 1a – Pick the back plate. Note that the front/back plates are interchangeable, if you would like your violin to be brown, just choose white plates as the back plates.





Step 1b
Lay out the back plates as
seen on the left.

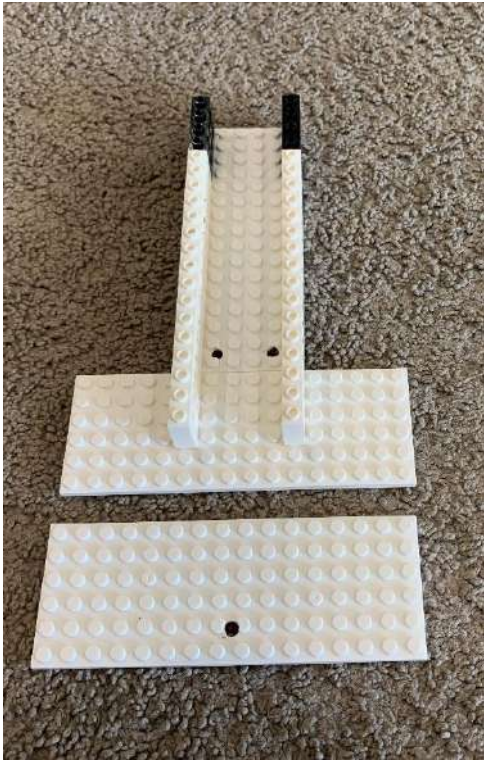


Step 1c



x 4

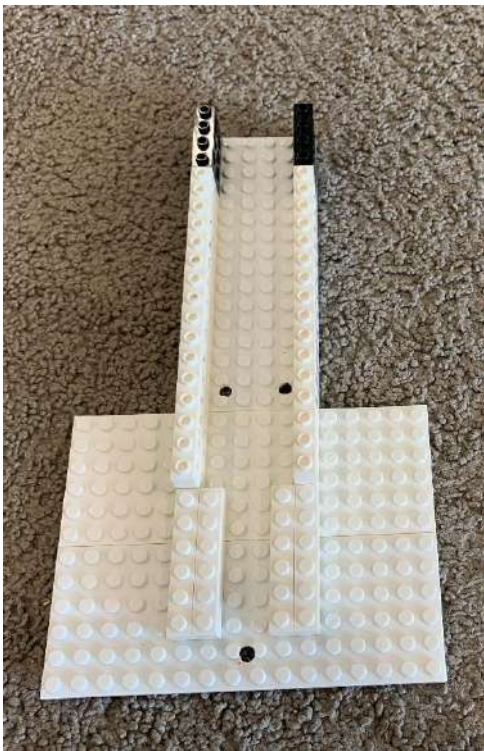
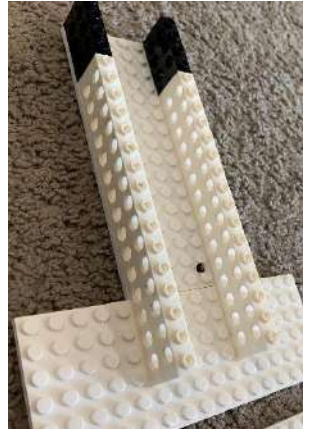




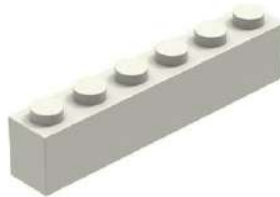
Step 1d



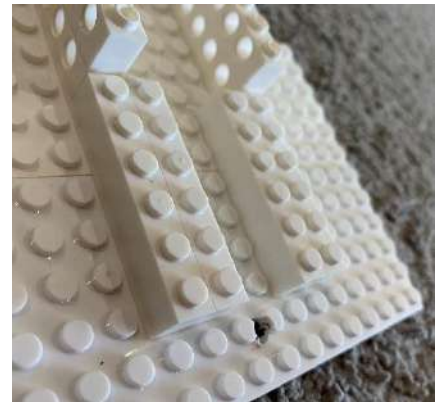
x 4

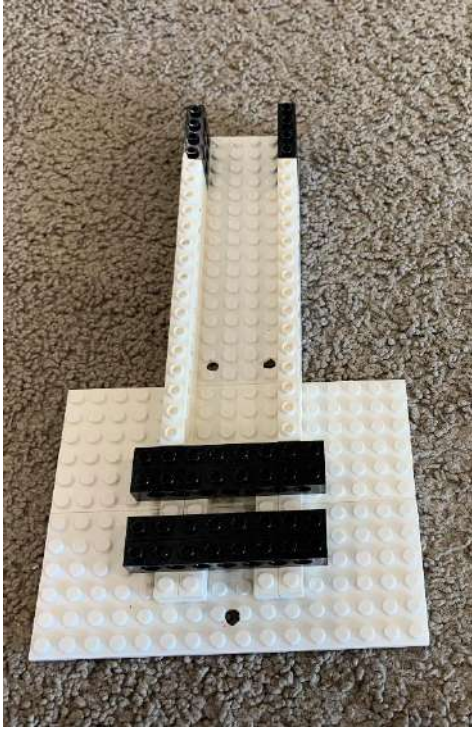


Step 1e



x 4

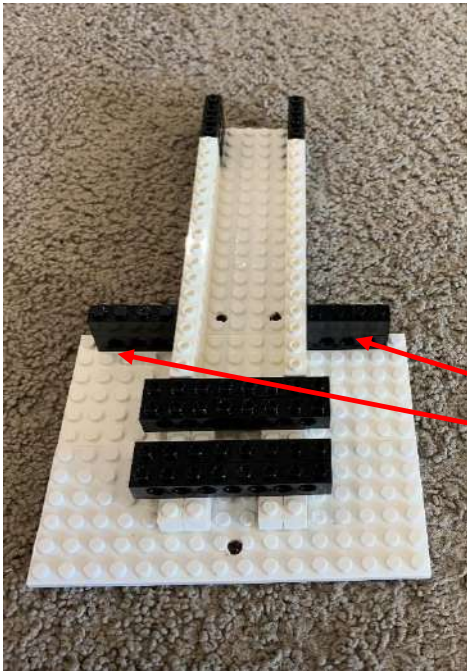
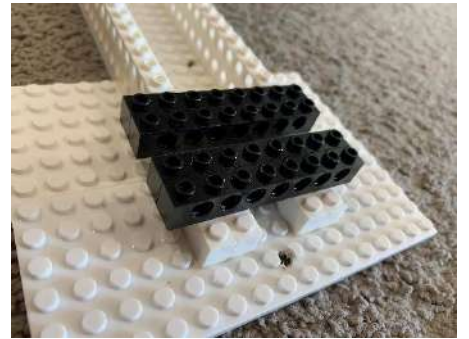




Step 1f



x 4



Step 1g



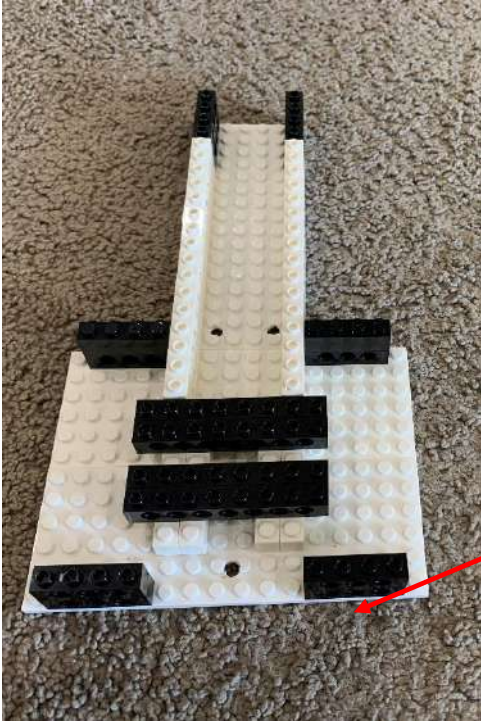
x 2



x 2



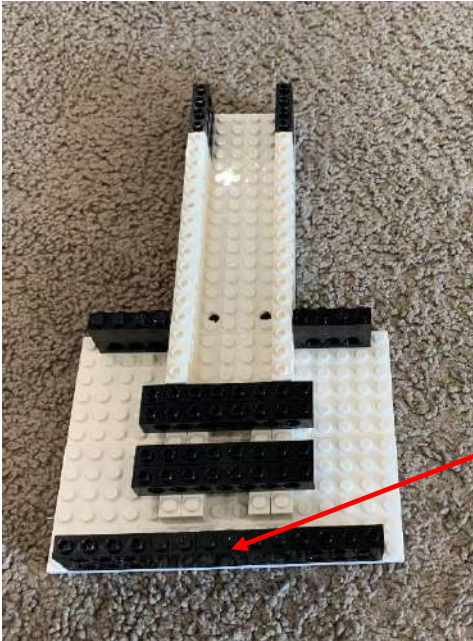
Step 1h



x 4

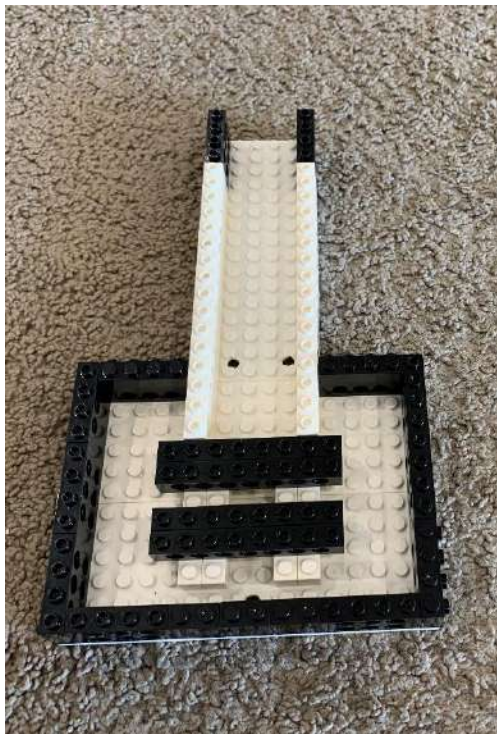
Step 1i

Use the following bricks to fill the gap in between



x 6

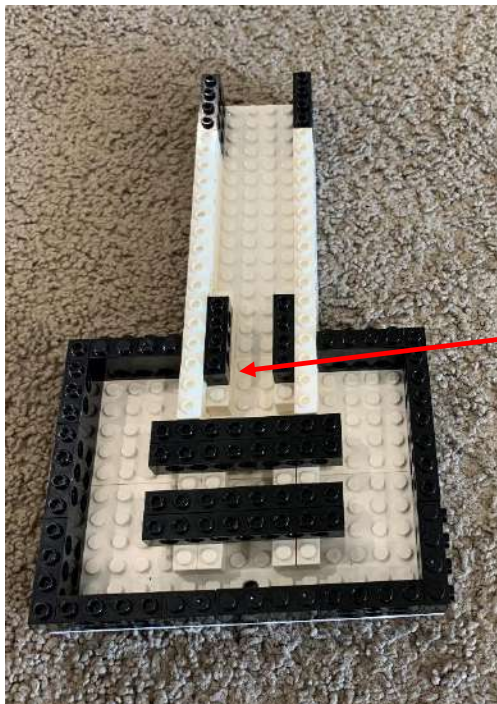




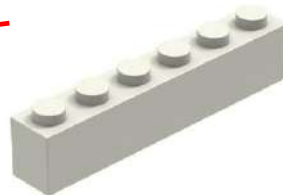
Step 1j
Use the following bricks to fill the gaps on left and right side



Step 1k

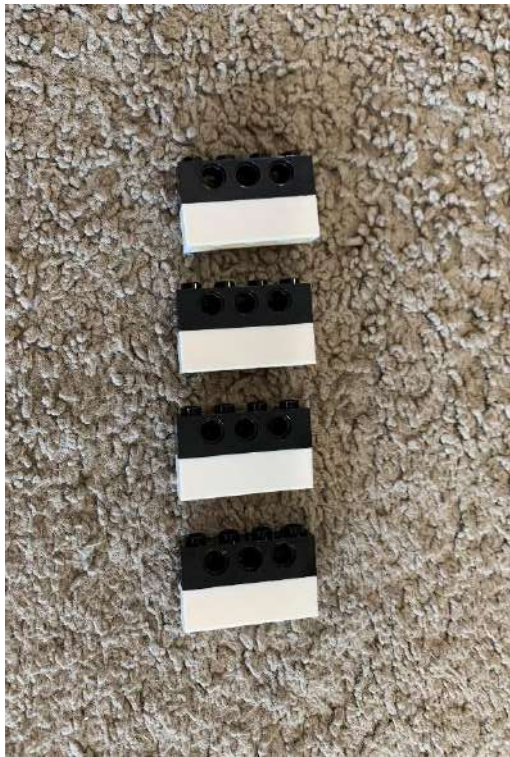


x 2



x 2





Step 1l
Use the following bricks to
create 4 stacked bricks
seen on the left



x 4



x 4



Step 1m
Stack them together like
this

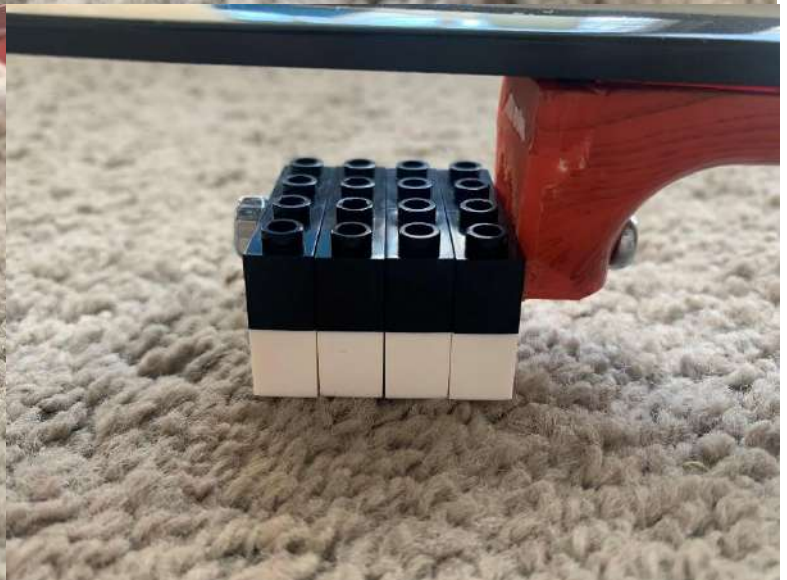




Step 1n

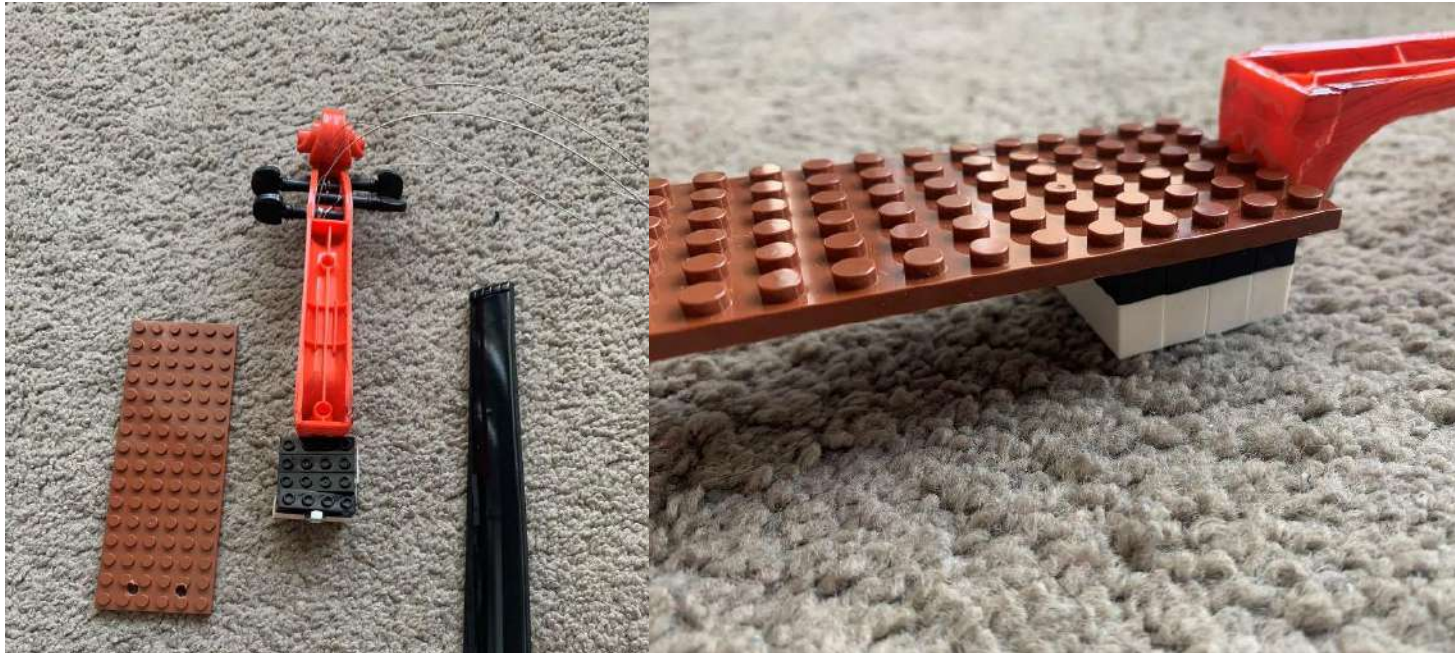
Put the big screw through the hole located bottom of the neck, then put it through the top middle hole of the bricks.

Put on the nut at the end of the screw.



Step 1o

Put a plate (the one with two holes at the bottom) on top of the four blocks, you may want to remove the finger board to make it easier.

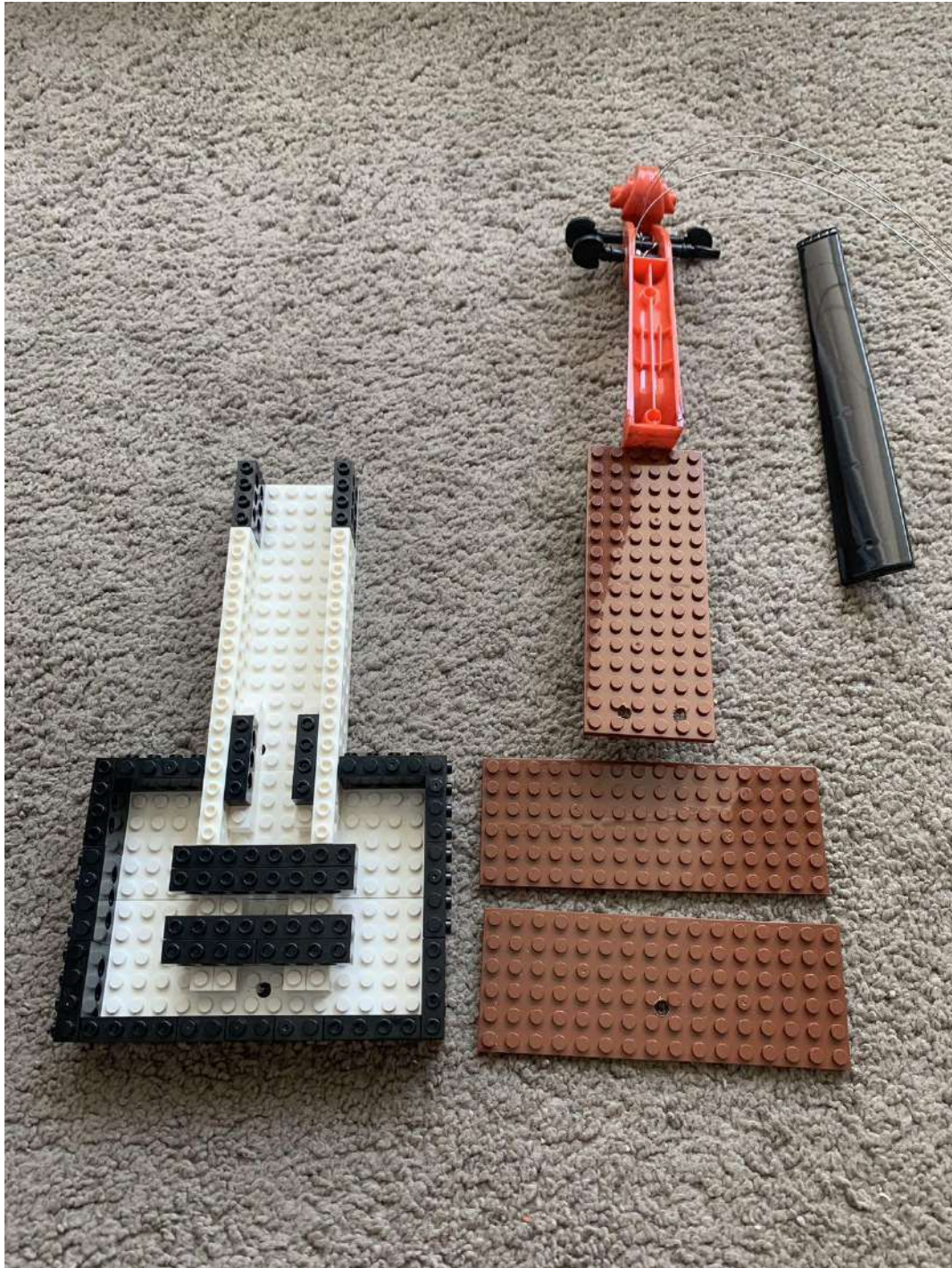


Use a screwdriver to keep them firmly attached.



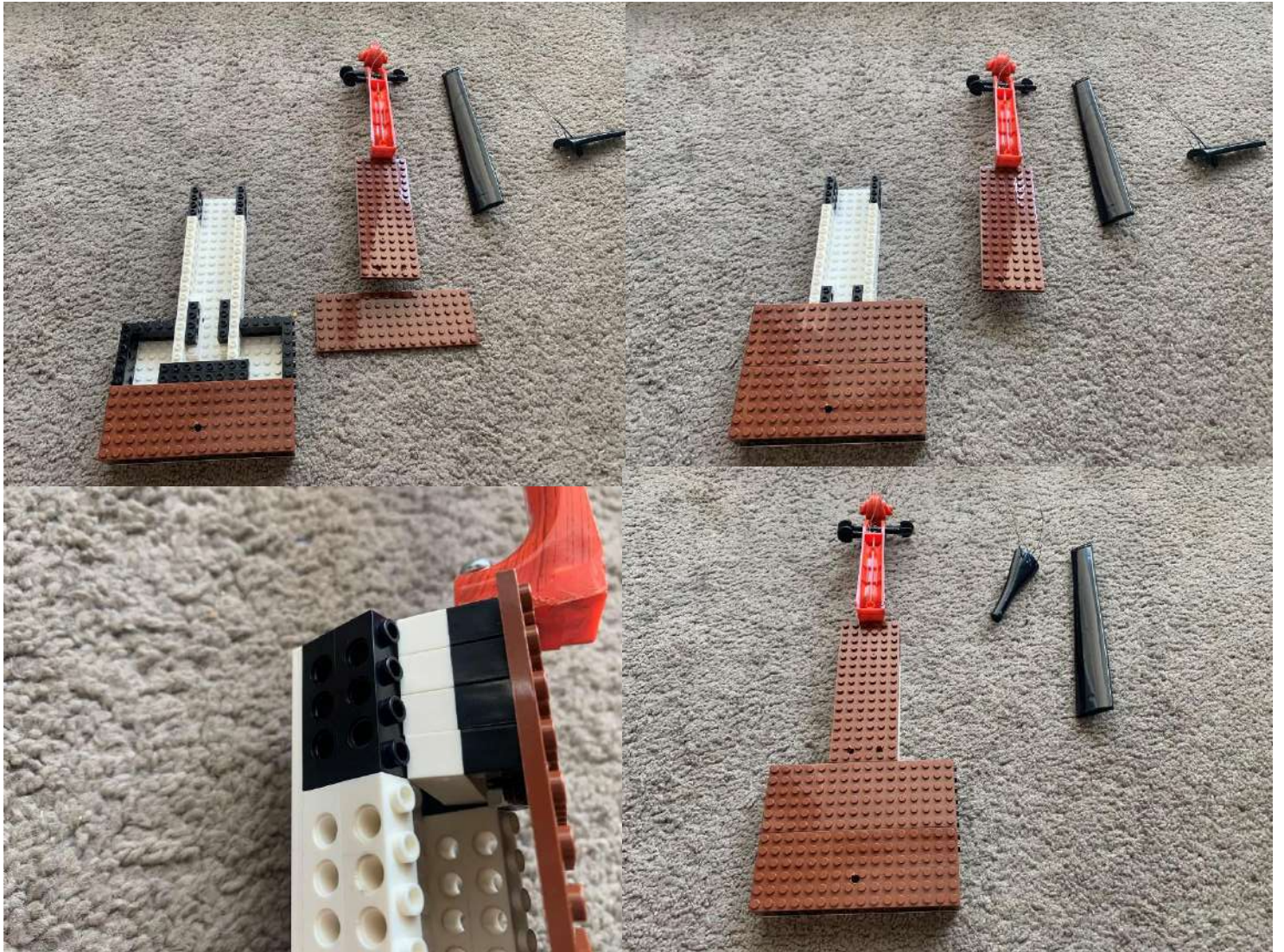
Step 1p

Put the following pieces on top of the body



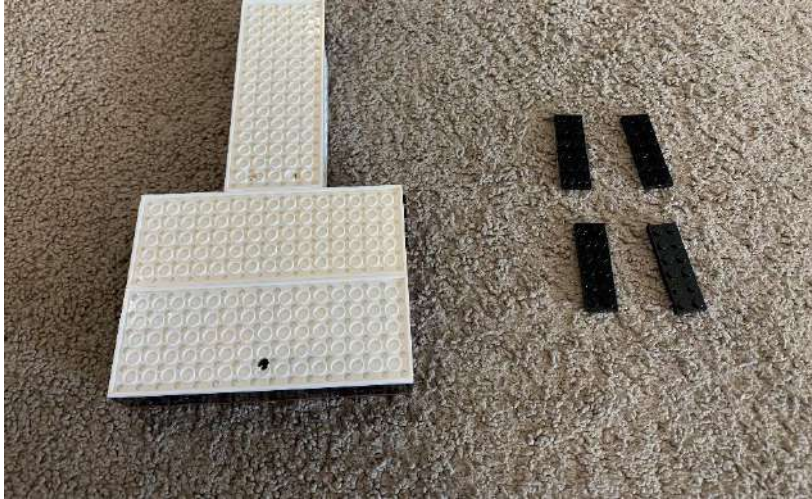
Step 1p

Put the following pieces on top of the body



Step 1q

Flip the body, put the following bricks on borders of the three back plates.



x 4



Step 2 – Attach tailpiece to violin body



Step 2a

Prepare the tailpiece as below, with the thin screw through the bottom hole on the tail piece.



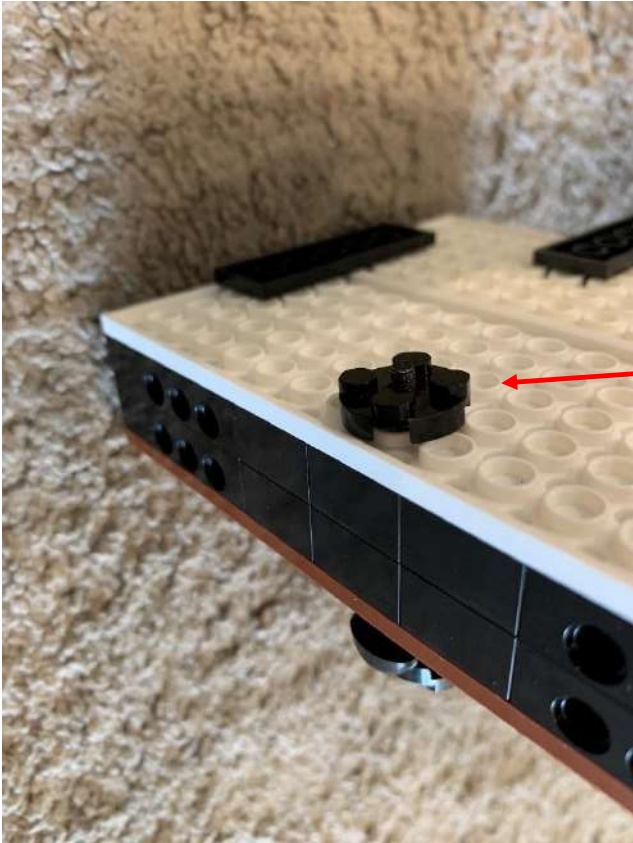
x 2



Step 2b – Before you put the thin screw into the hole on violin body, prepare the four strings in right order, make sure they are not twisted. From left to right, the string get thinner.



Step 2c – Now you can put the thin screw into the bottom hole through the violin body, and put on the nut.

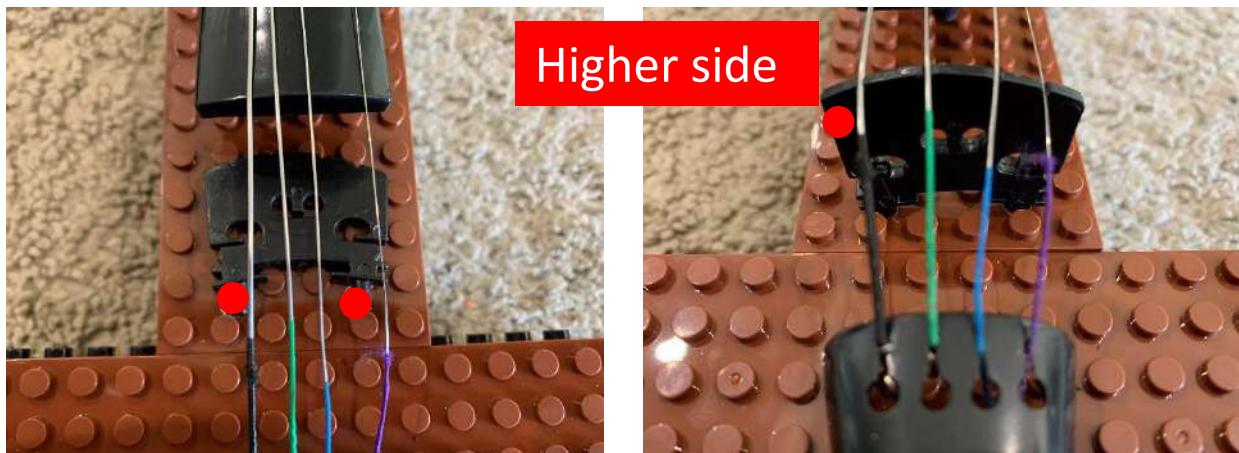


Step 3 – Place violin bridge

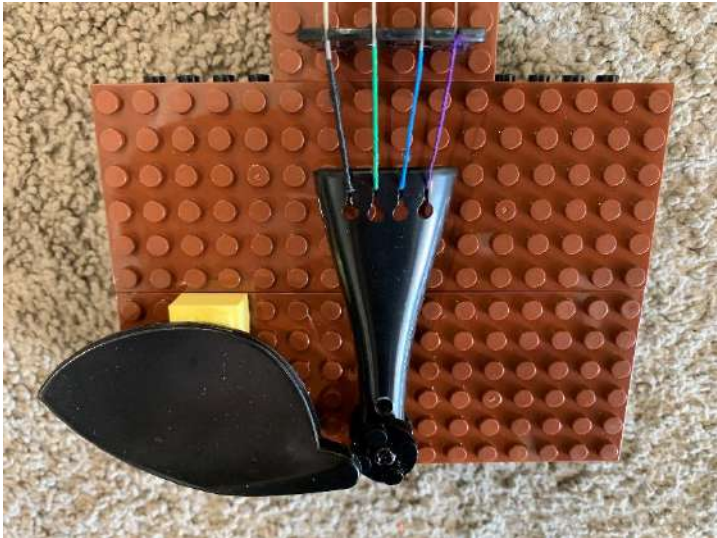


Step 3a

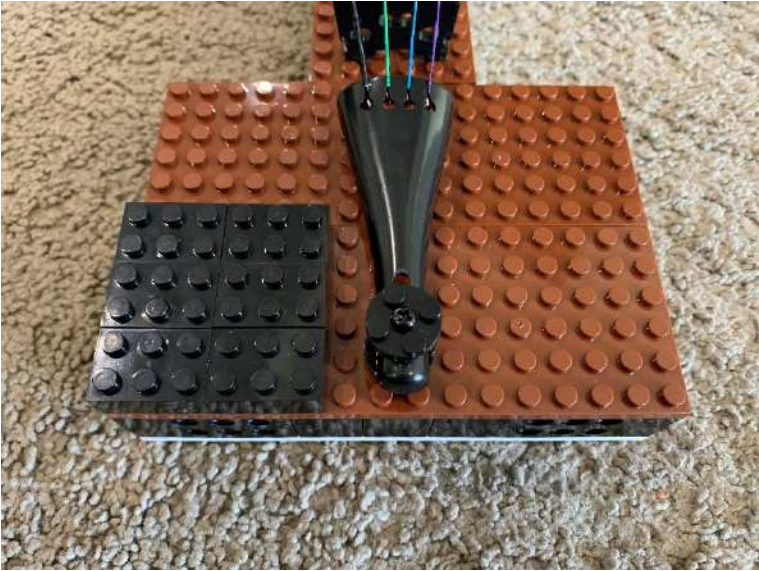
Put the two poles inside the two holes as marked. Make sure the higher side of the bridge is on the left.



Step 4 – Attach chinrest



Step 5 – Chinrest alternative



Step 6 – Add accessories

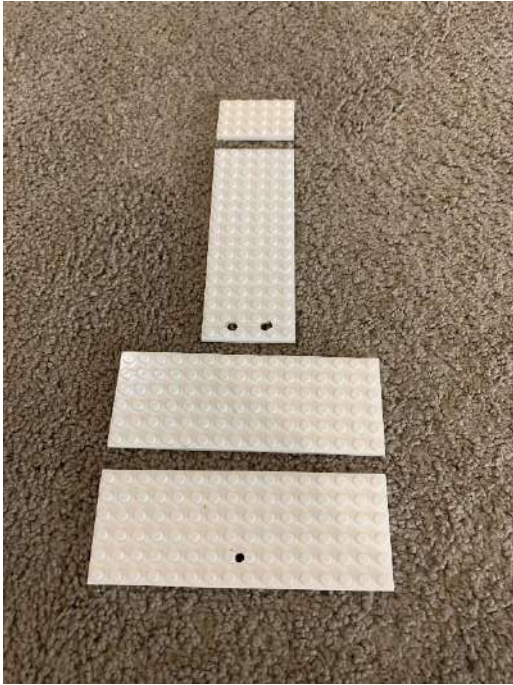


Colour and size variation

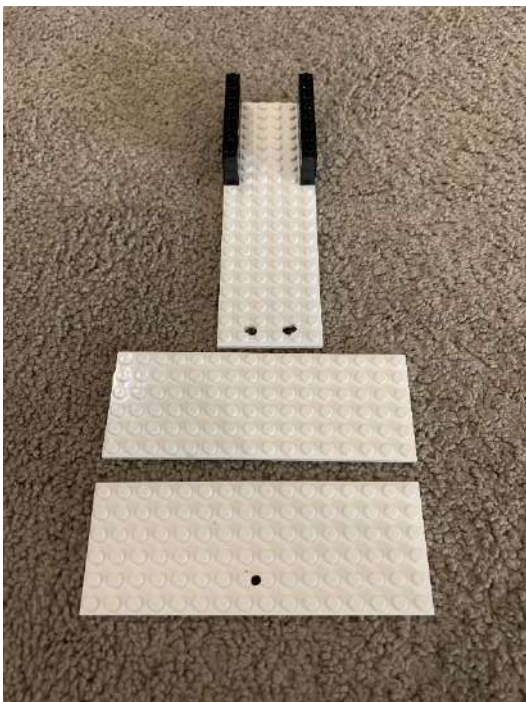
Colour can be customized by switching front and back plates. Violin size can also be extended from 1/10 to 1/8, please go to next page for instruction.



Step 1 – Build the violin body – 1/8



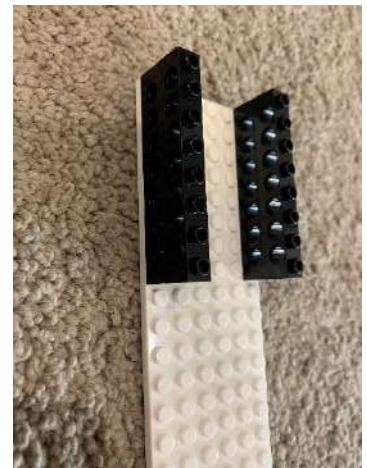
Step 1b
Lay out the back plates as
seen on the left.

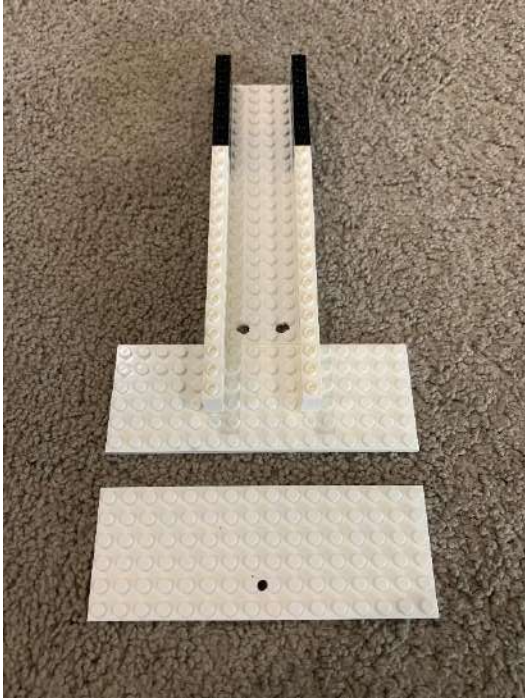


Step 1c



x 4

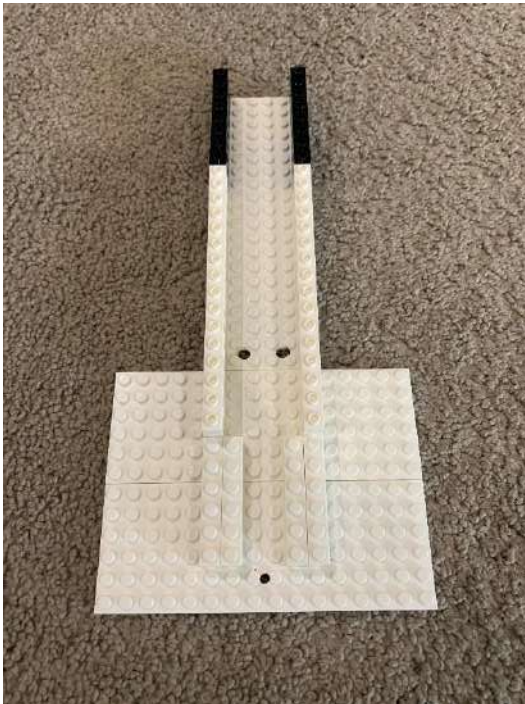




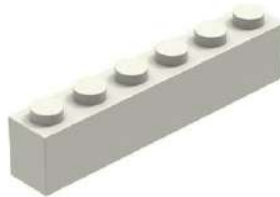
Step 1d



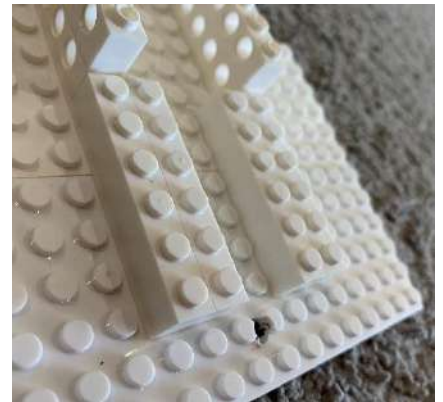
x 4

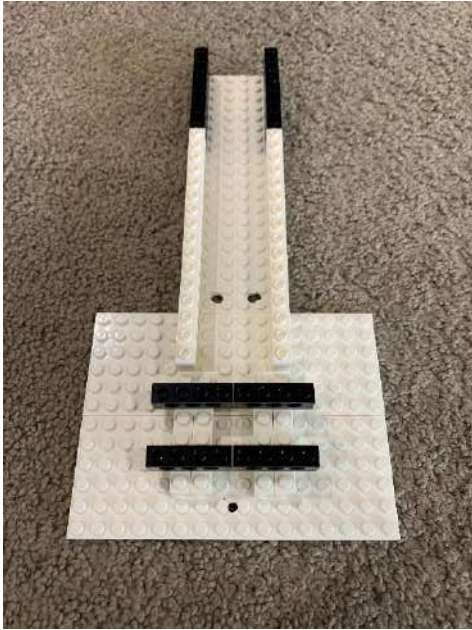


Step 1e



x 4

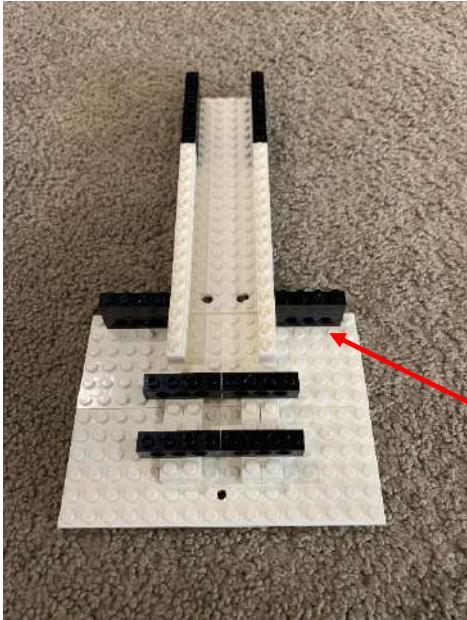




Step 1f



x 4



Step 1g



x 2



x 2





Step 1h



x 4



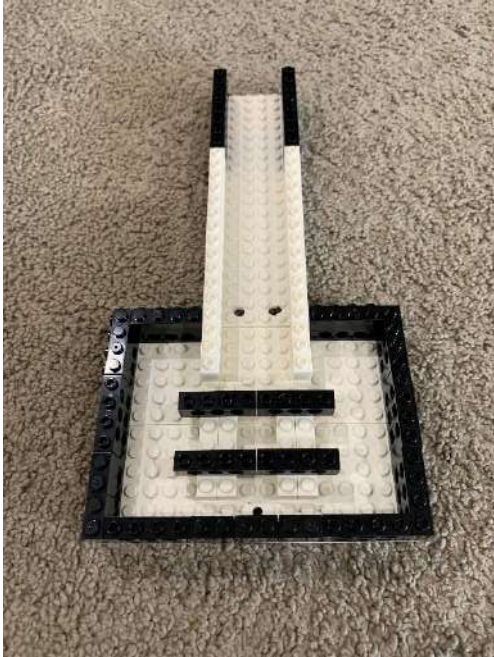
Step 1i

Use the following bricks to fill the gap in between

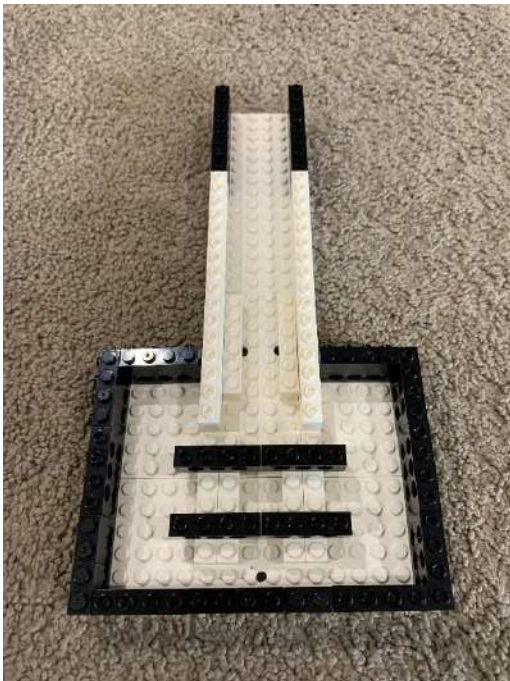


x 6





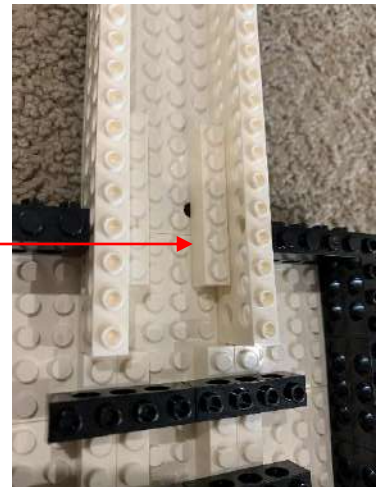
Step 1j
Use the following bricks to
fill the gaps on left and
right side



Step 1k



x 2



Repeat from page 10 for the same building procedures.

