

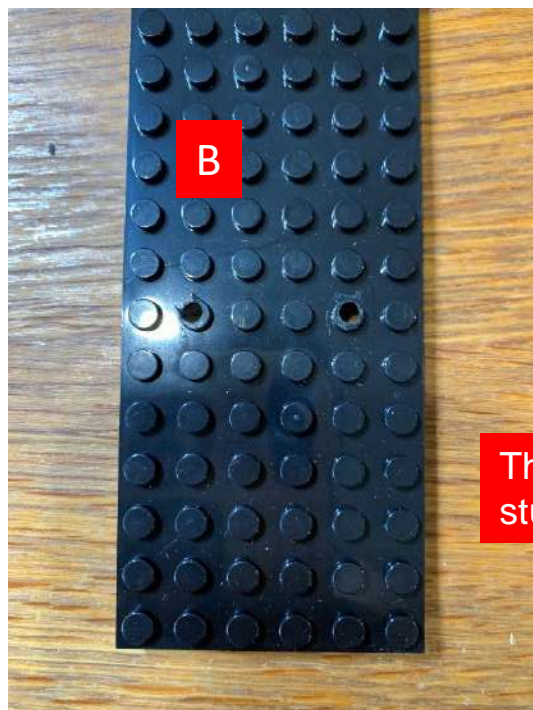
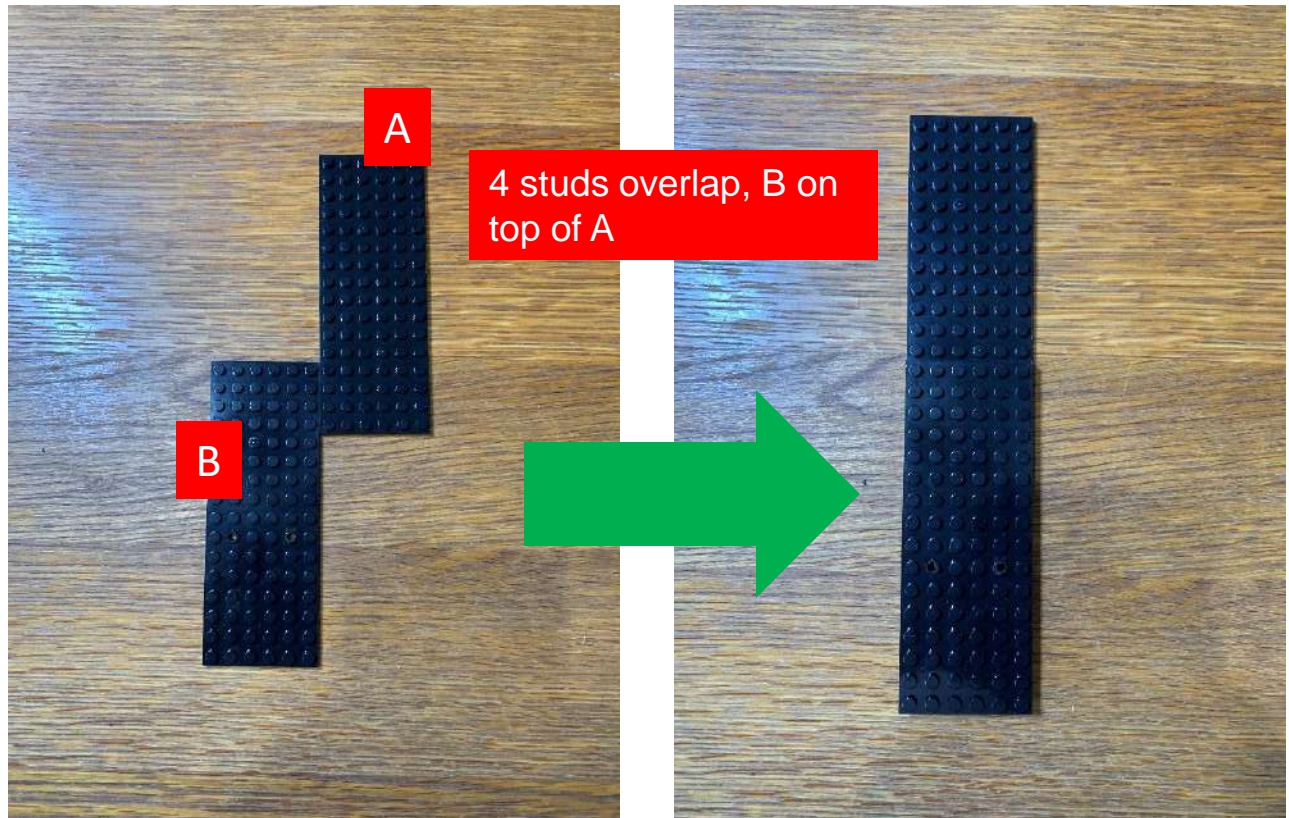
In this example, we will build black version for demonstration purposes, the primary color plates in your package may differ.



Step 1

Build spine of the ukulele.

Step 1a – lay out base of the back plate



Note:

Make sure the bottom plate (B) is the one with two holes at the lower half of the plate.

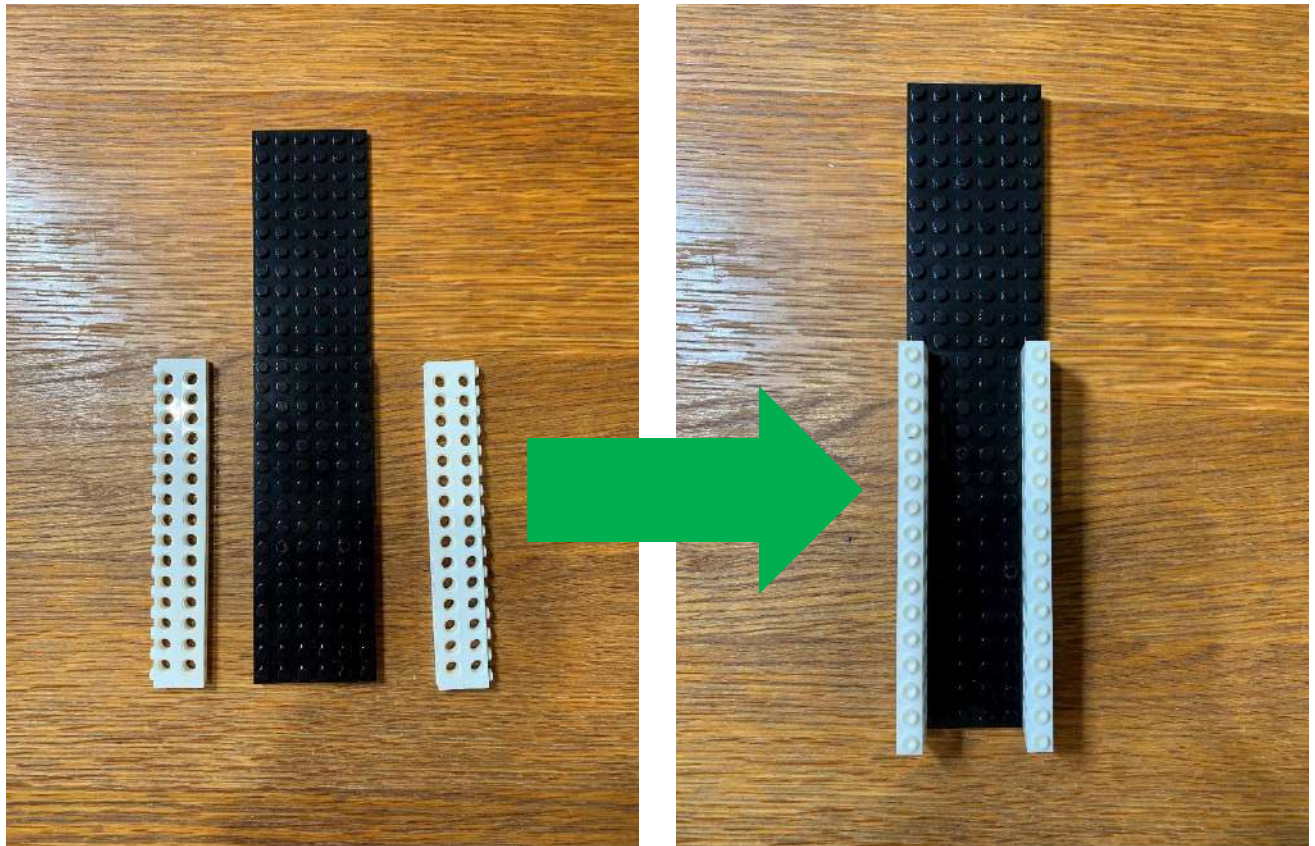
The two holes are 6 studs to the bottom



Step 1

Build spine of the ukulele.

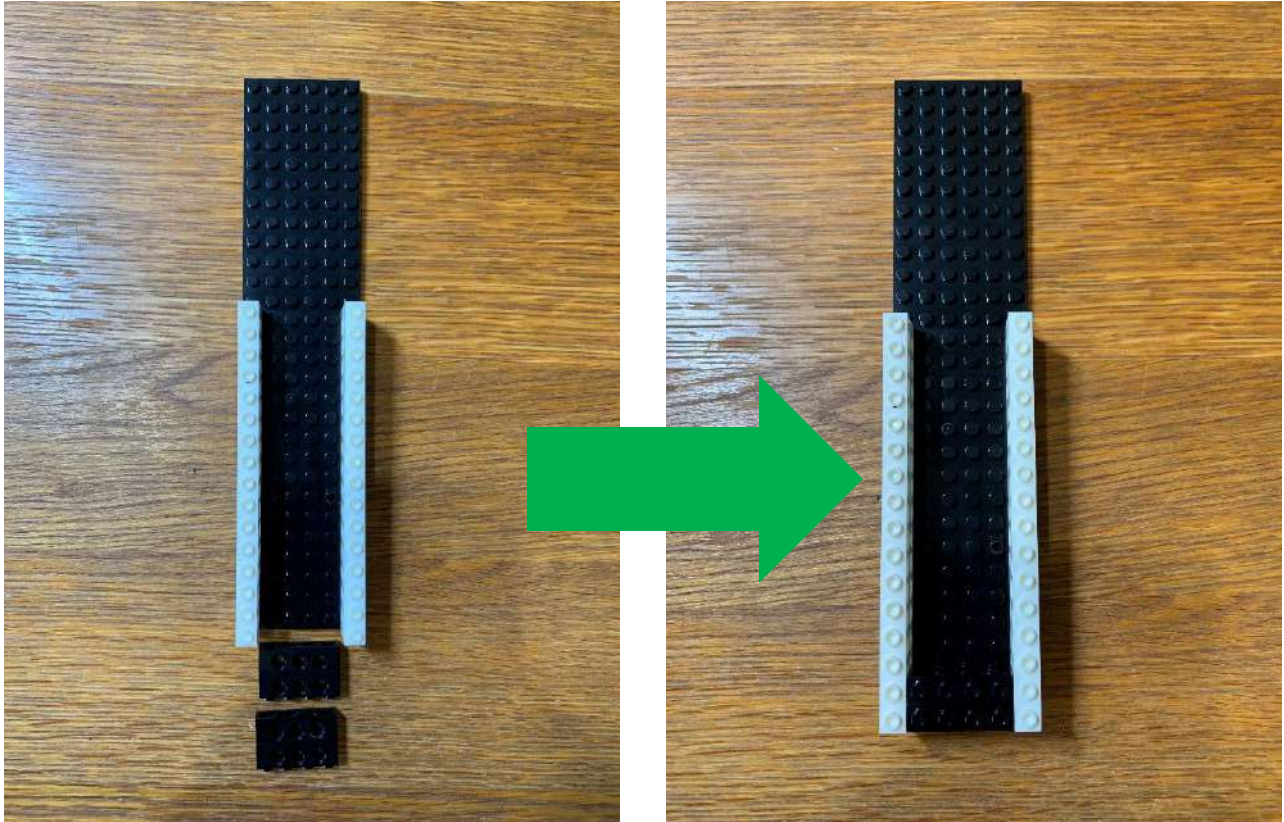
Step 1b



Step 1

Build spine of the ukulele.

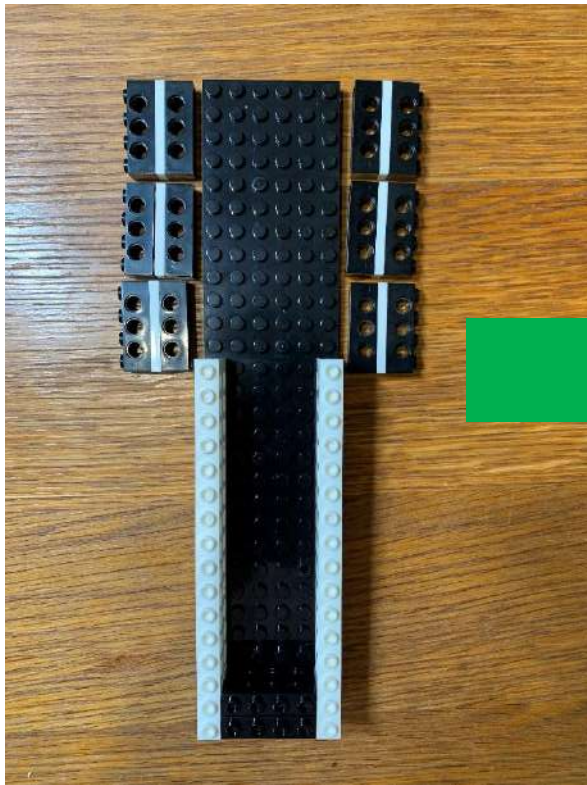
Step 1c



Step 1

Build spine of the ukulele.

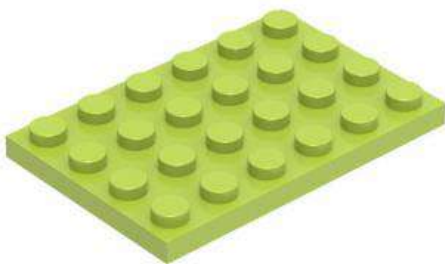
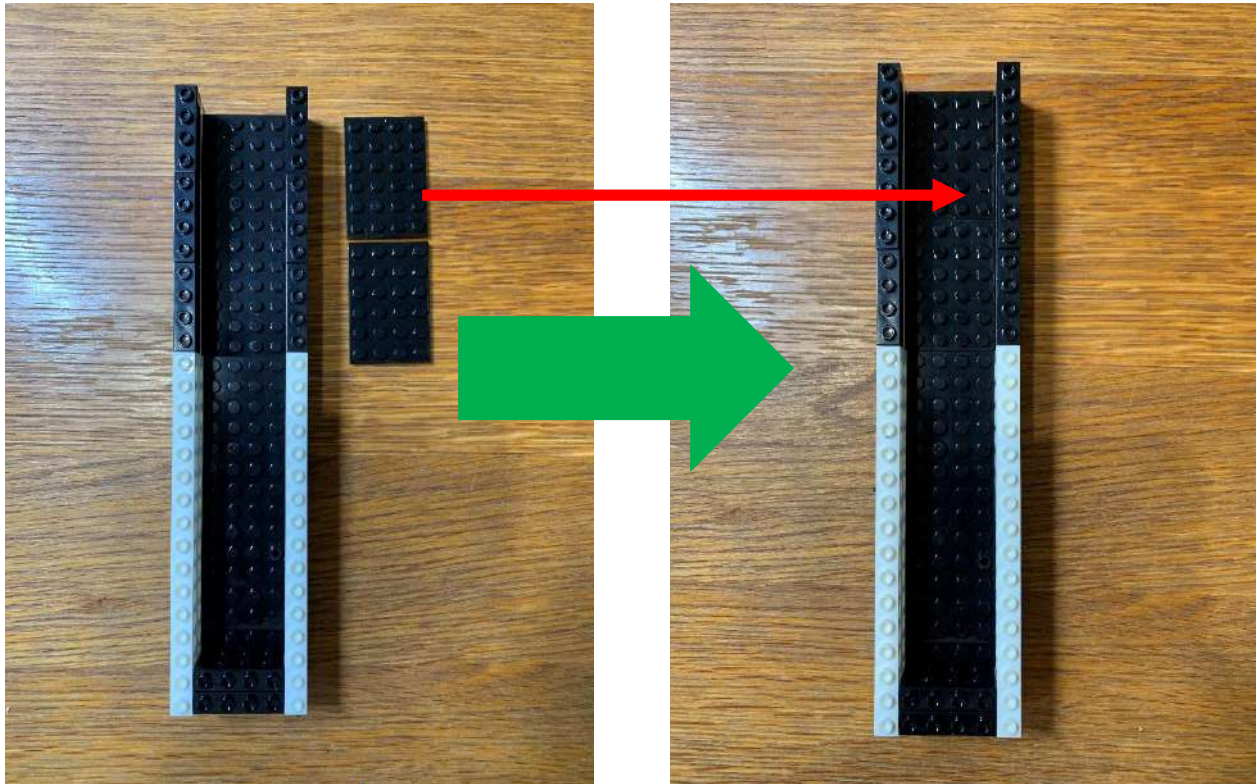
Step 1d



Step 1

Build spine of the ukulele.

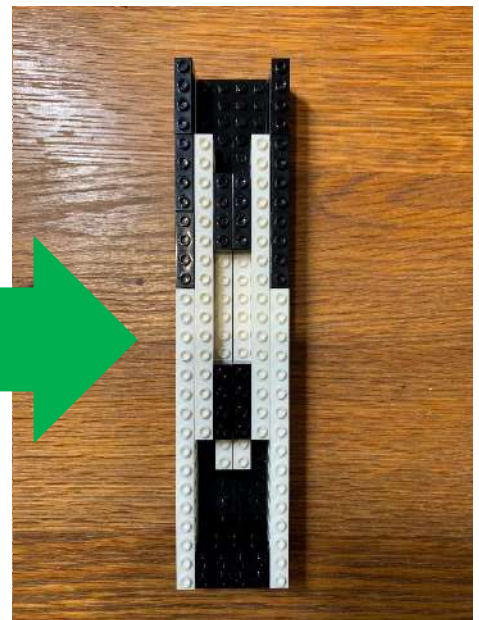
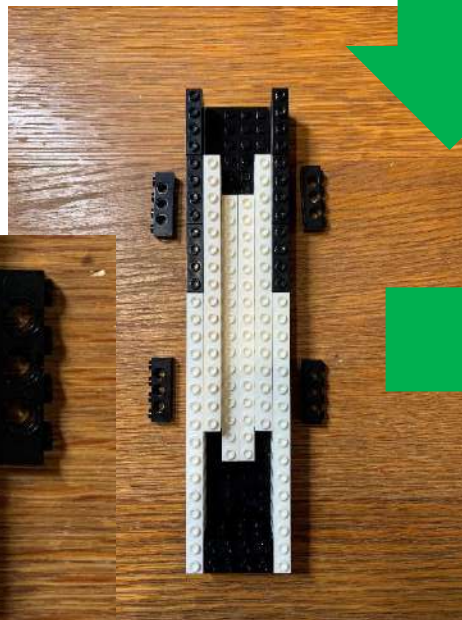
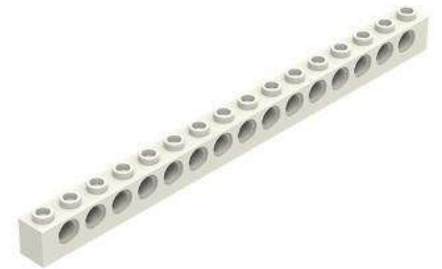
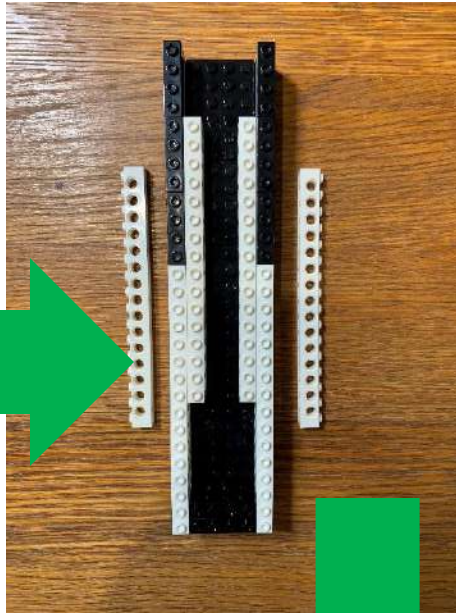
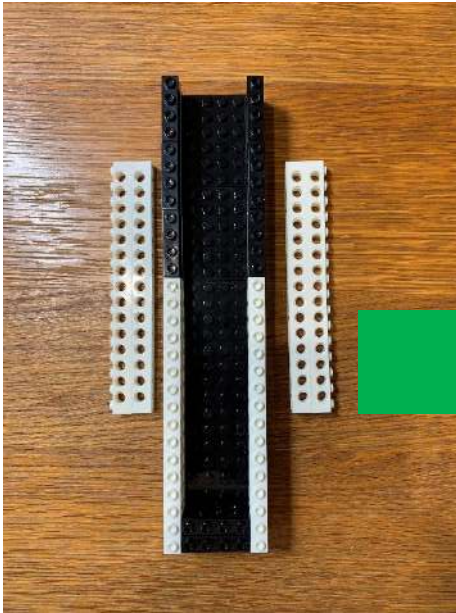
Step 1e



Step 1

Build spine of the ukulele.

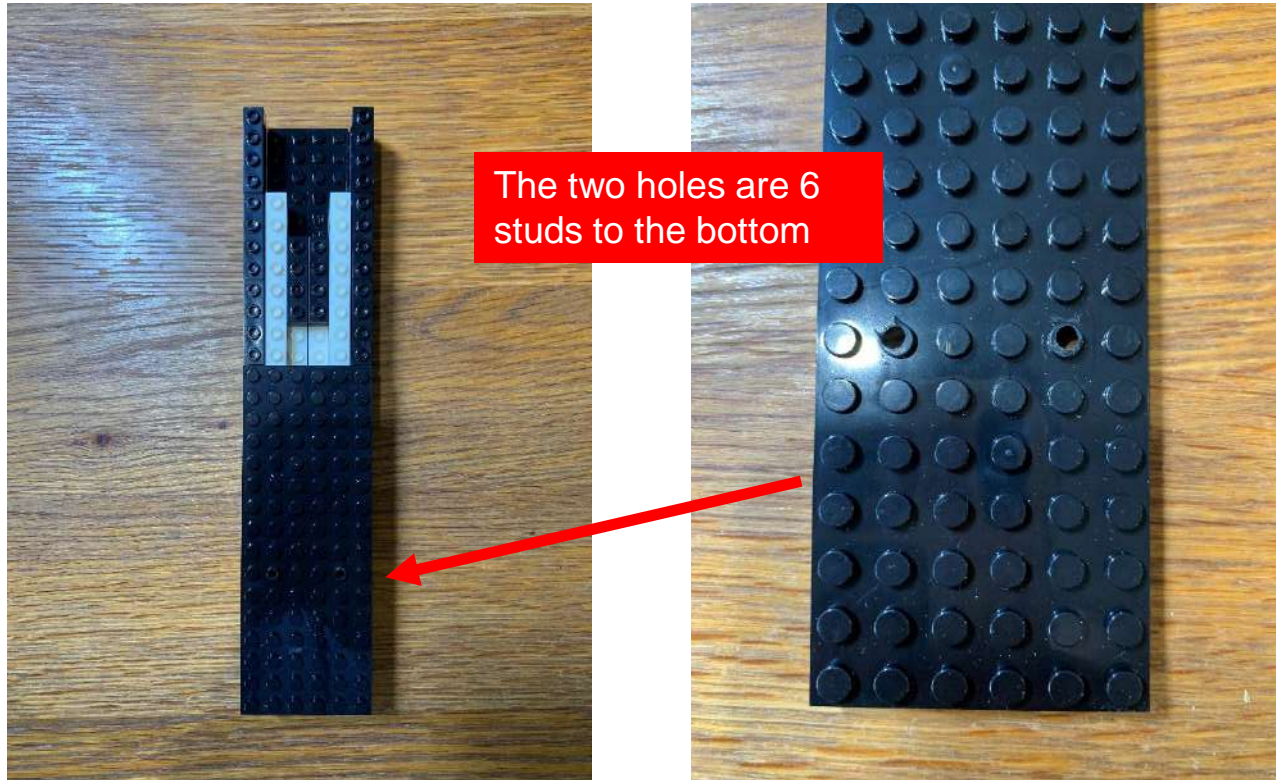
Step 1f



Step 1

Build spine of the ukulele.

Step 1g



Note:

Make sure the bottom plate is the one with two holes at the lower half of the plate.



Step 2

Assemble ukulele neck and tuning pegs.

Note:

You may find the neck and tuning pegs are already integrated in your package, in this case, you can skip step 2.



Step 2

Assemble ukulele neck and tuning pegs.

Step 2a

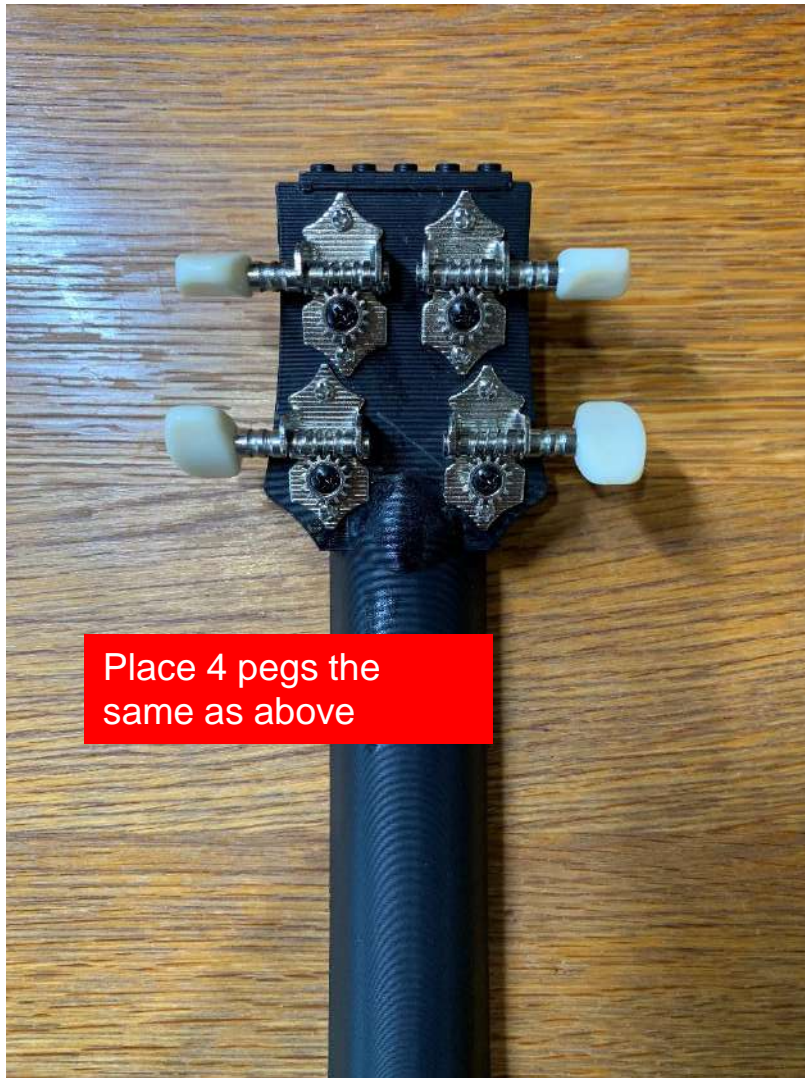
Lay out parts needed for step 2



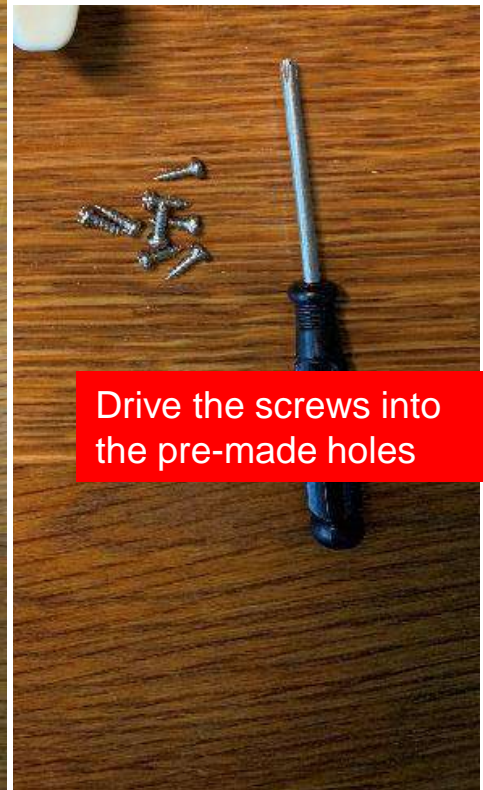
Step 2

Assemble ukulele neck and tuning pegs.

Step 2b – install pegs



Place 4 pegs the same as above



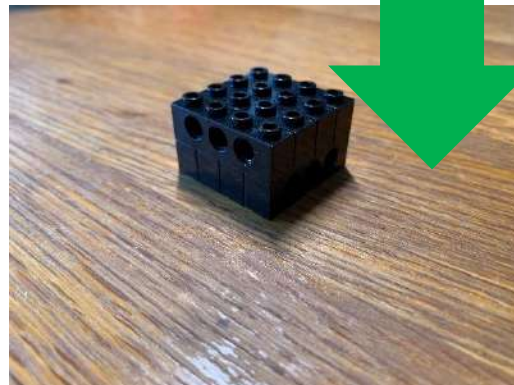
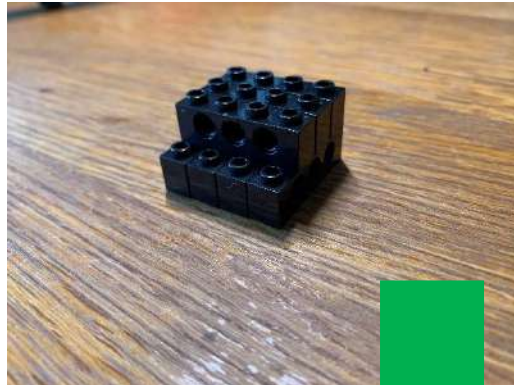
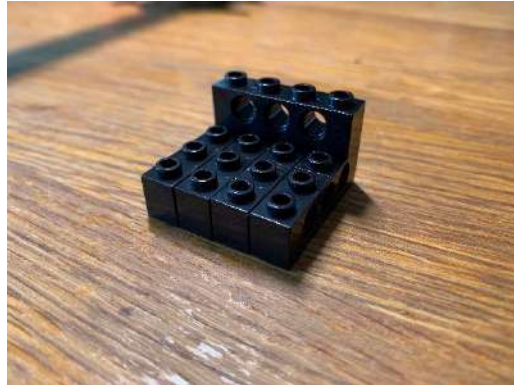
Drive the screws into the pre-made holes



Step 2

Assemble ukulele neck and tuning pegs.

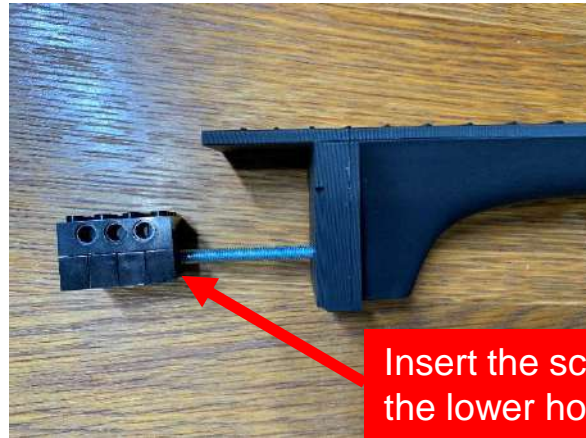
Step 2c – building a square block for attachment



Step 2

Assemble ukulele neck and tuning pegs.

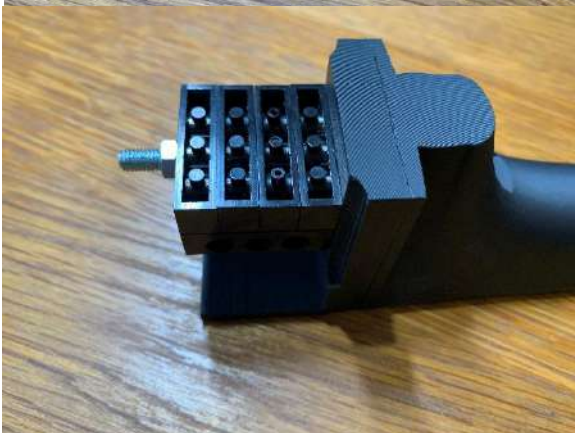
Step 2d – attach with screw



Insert the screw into the lower hole



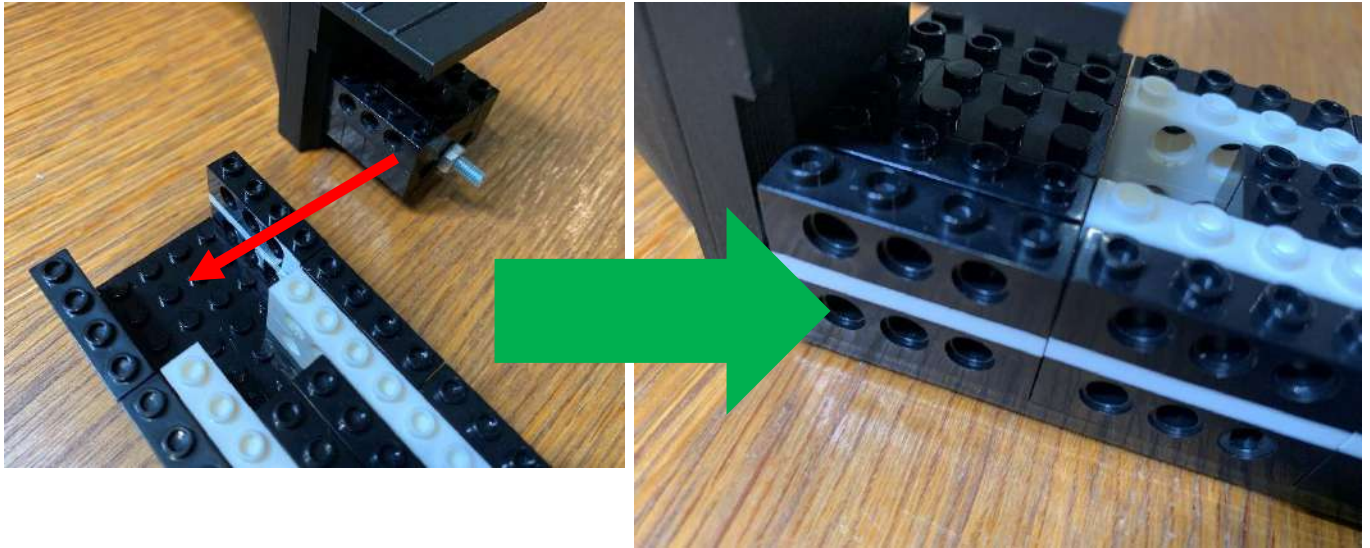
Use your left hand to hold the nut and screwdrive the screw very tight until the square block is firmly attached with ukulele neck.



Step 3

Attach ukulele neck and spine.

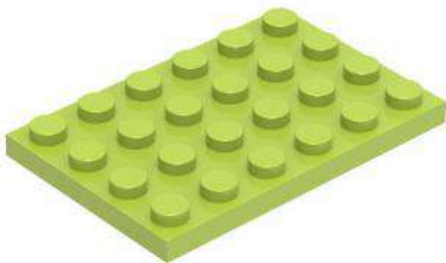
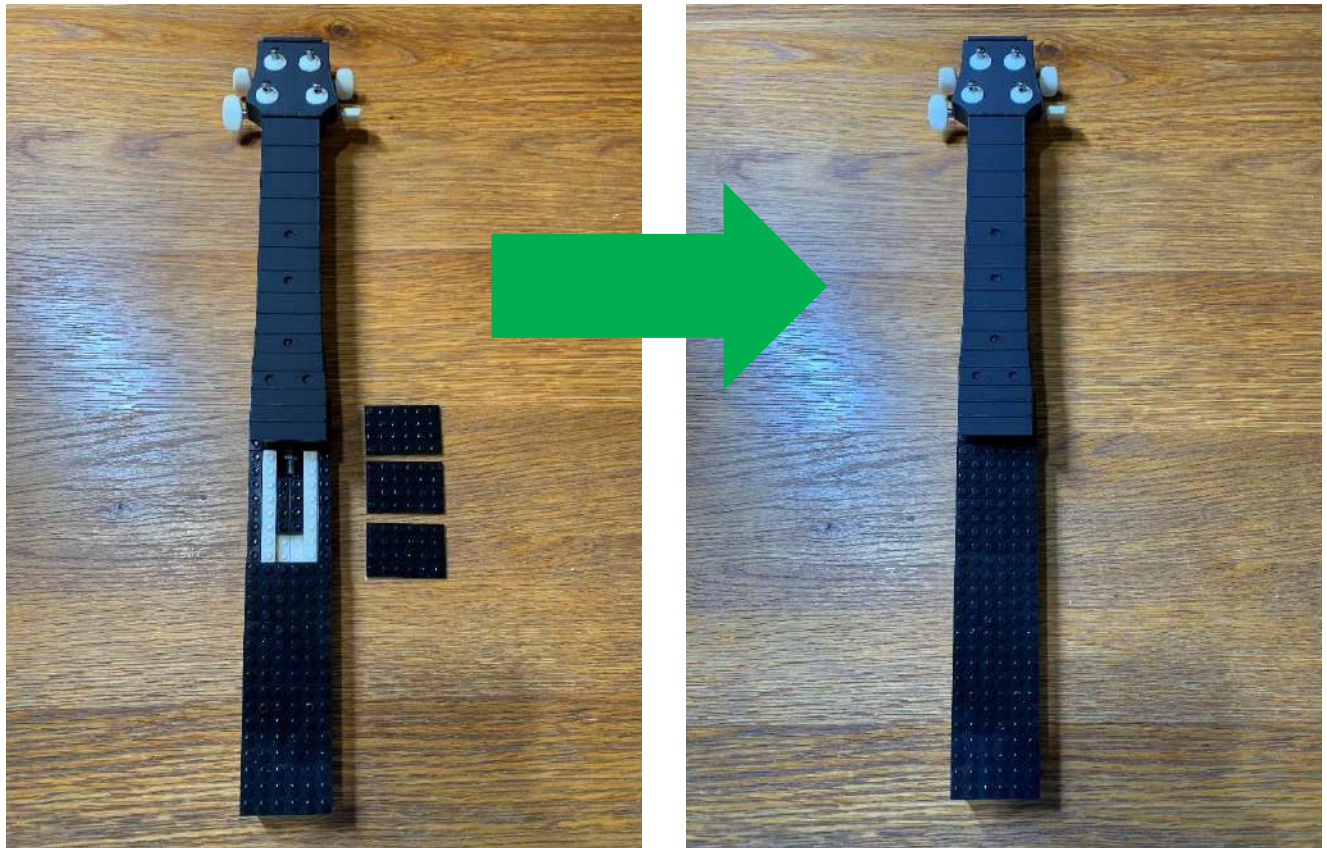
Step 3a – attach



Step 3

Attach ukulele neck and spine.

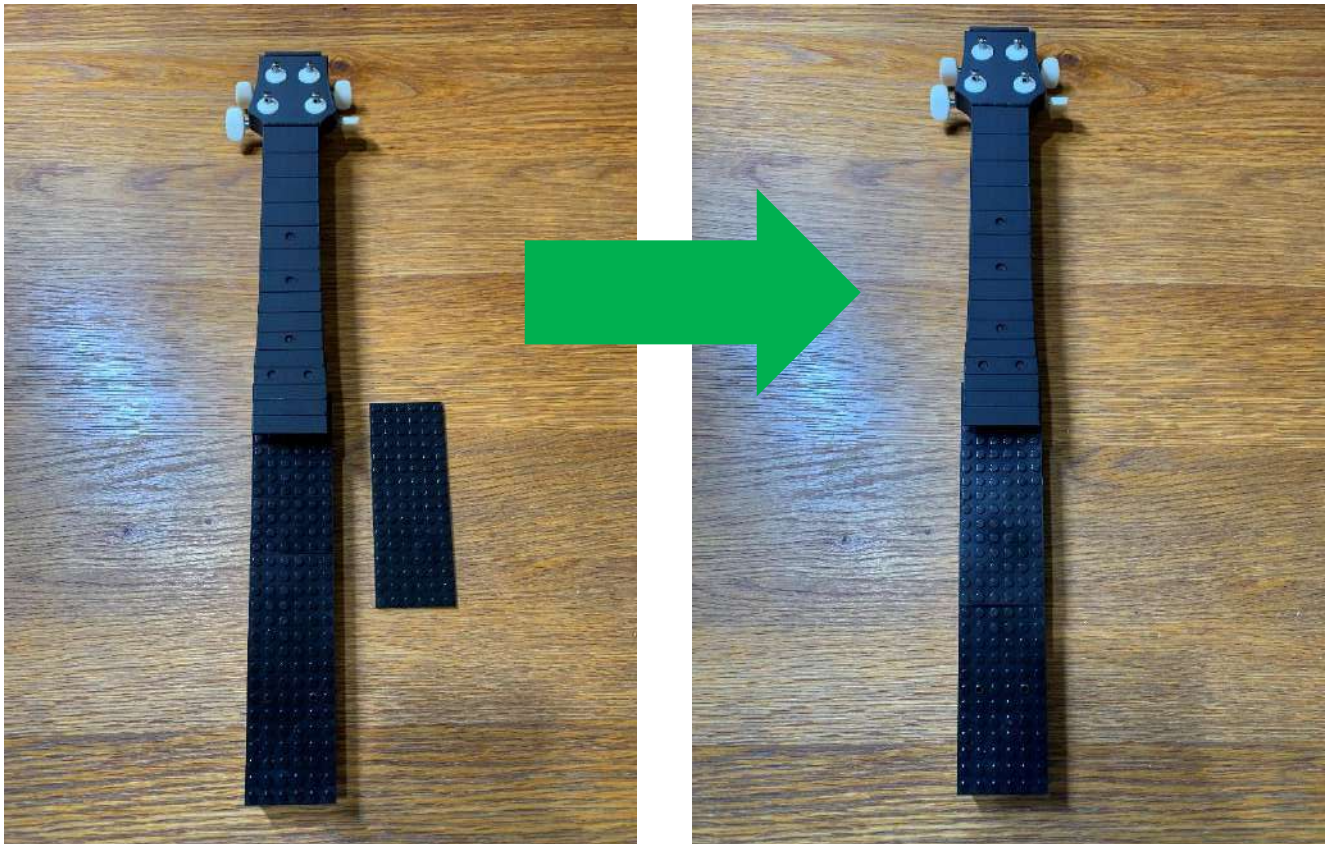
Step 3a – cover with plates



Step 3

Attach ukulele neck and spine.

Step 3b – cover with plates



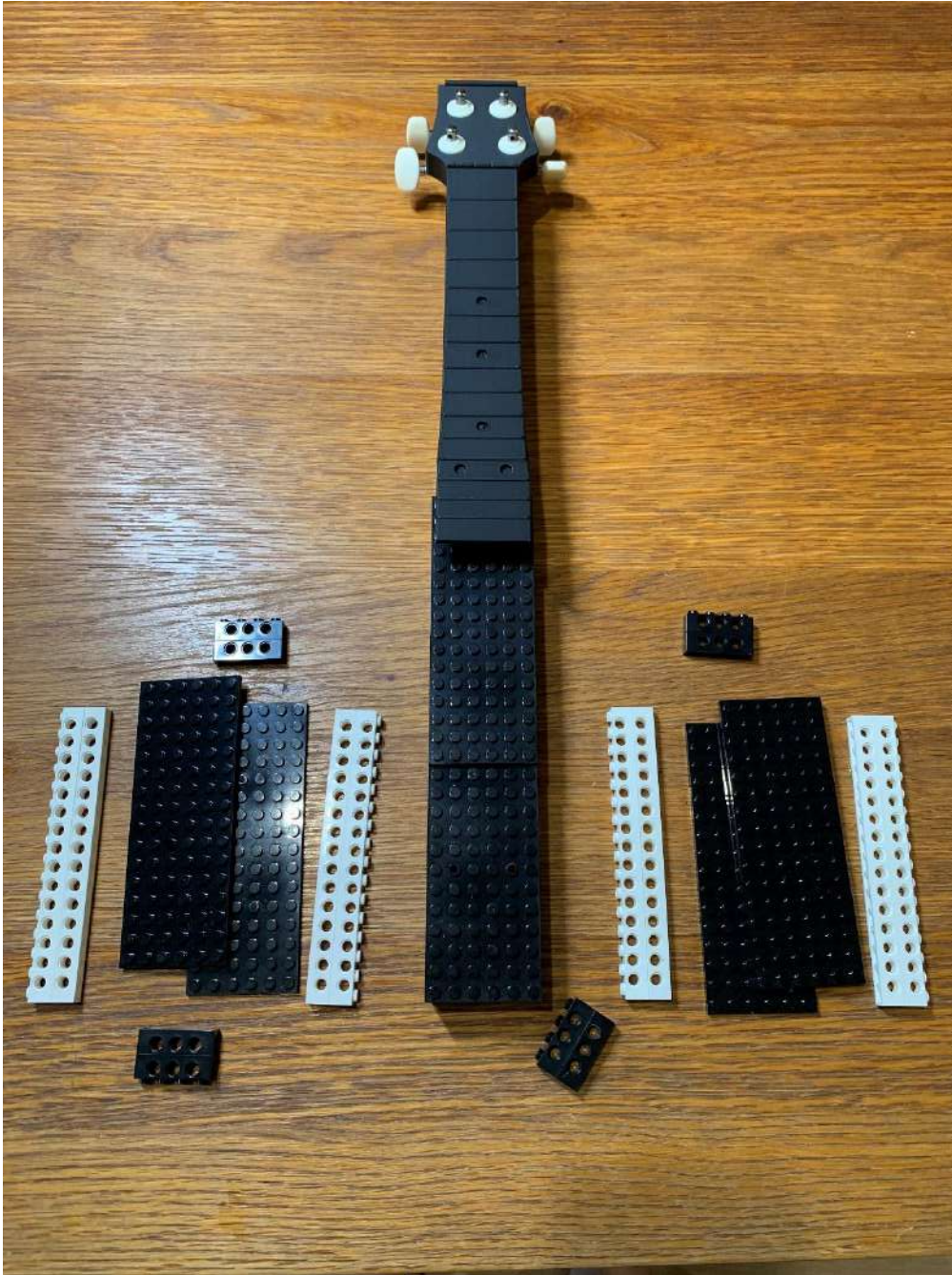
Note:

Add one more larger plate on top of the 3 smaller plates to firmly hold them



Step 4

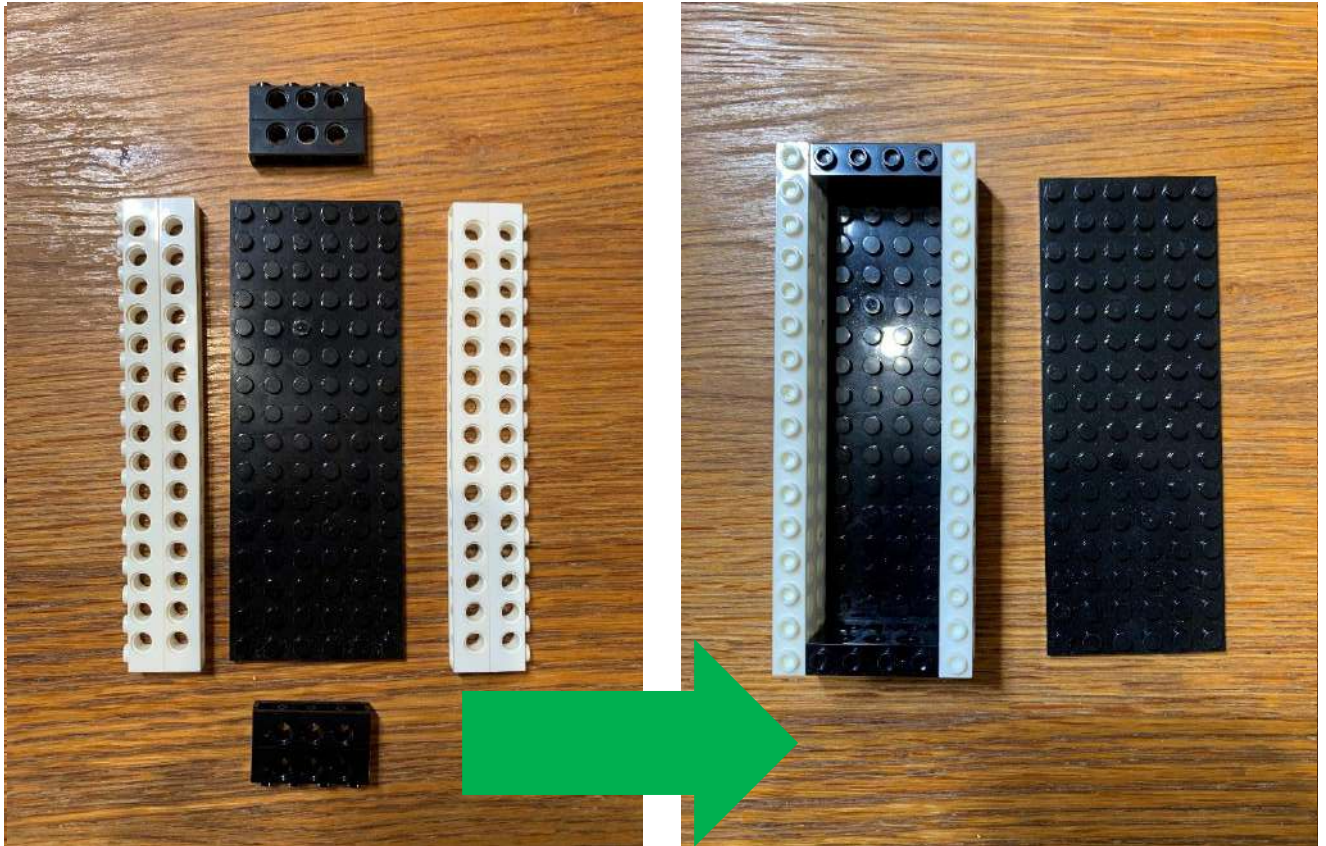
Build side boxes



Step 4

Build side boxes

Step 4a



Note:

Repeat for the second side box, they are exactly the same.



Step 5

Attach and lock side boxes to spine

Step 5a – attach side boxes



Note:

Put three sticks into the holes on each side of the side box, and then plug the box into the spine. Adjust position of the stick in case it can not be pushed in.

Make sure the bottom edge is aligned to the spine.

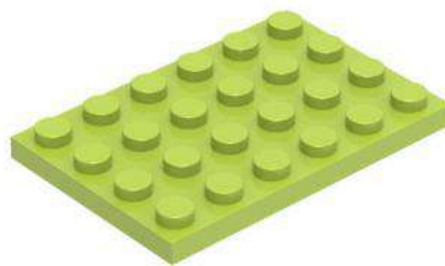
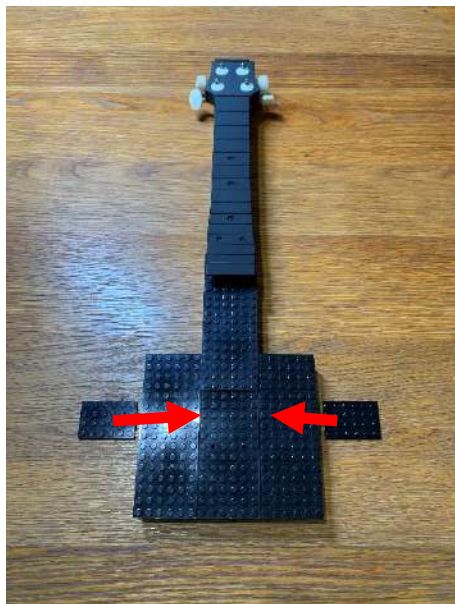


Step 5

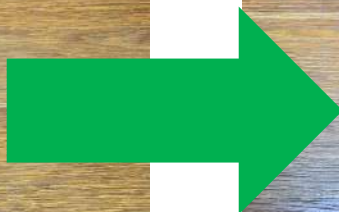
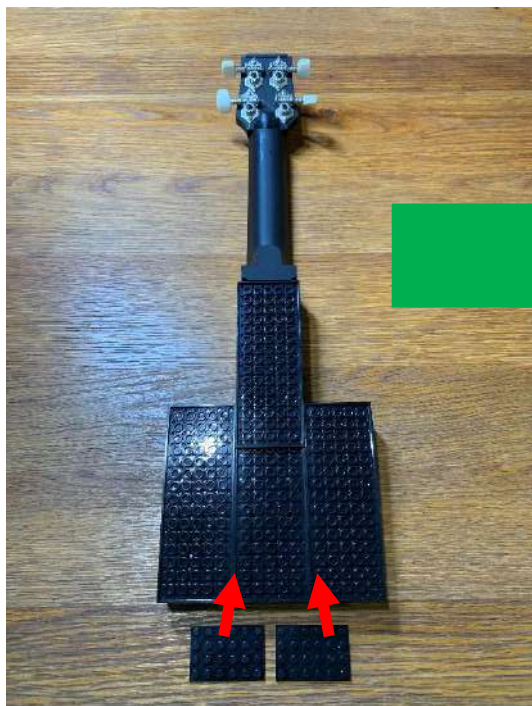
Attach and lock side boxes to spine

Step 5b – lock side boxes to spine using 4 by 6 plate

Front

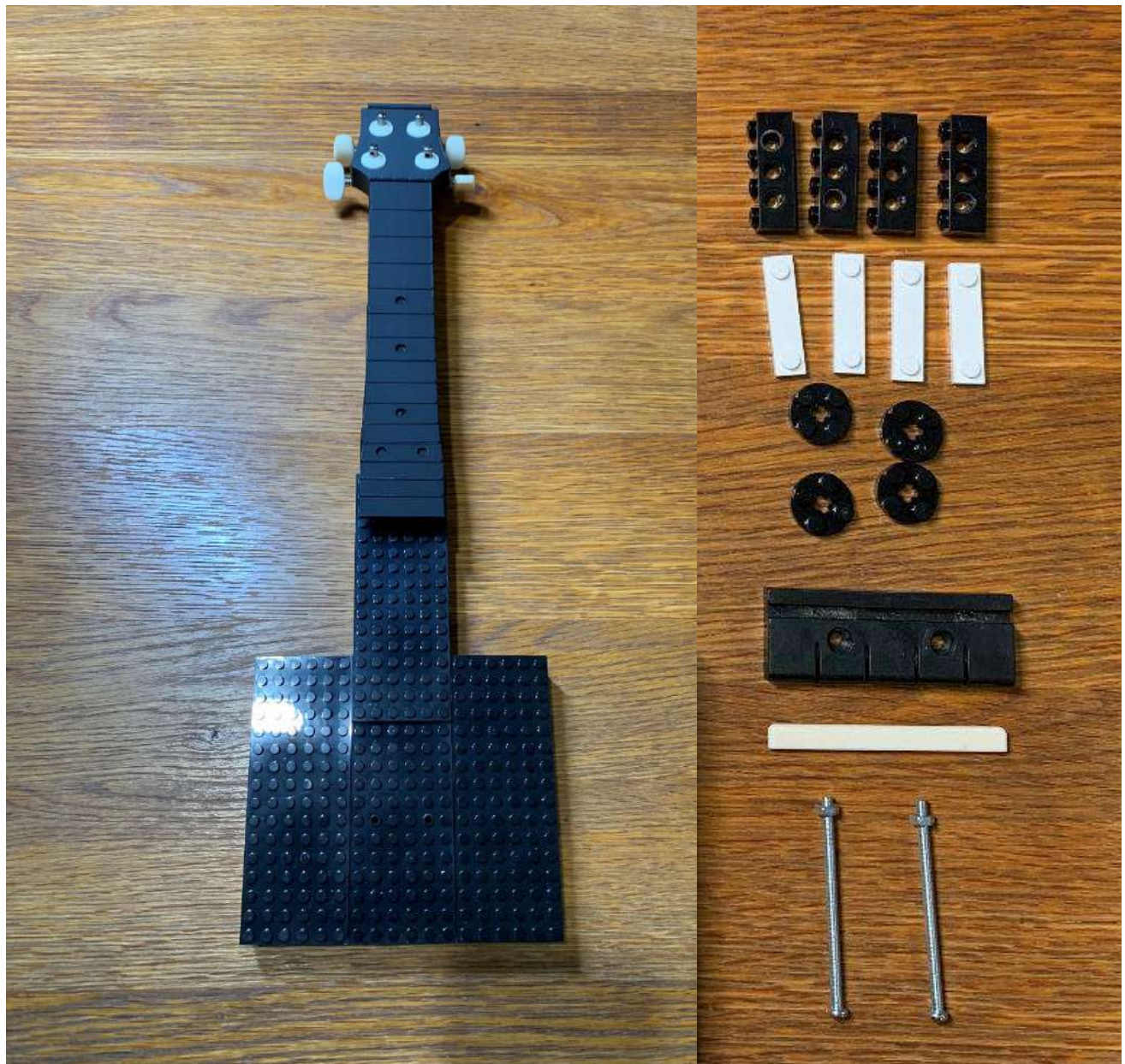


Back



Step 6

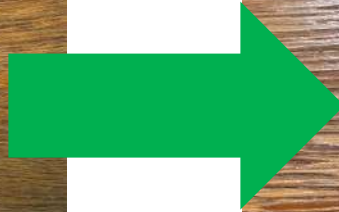
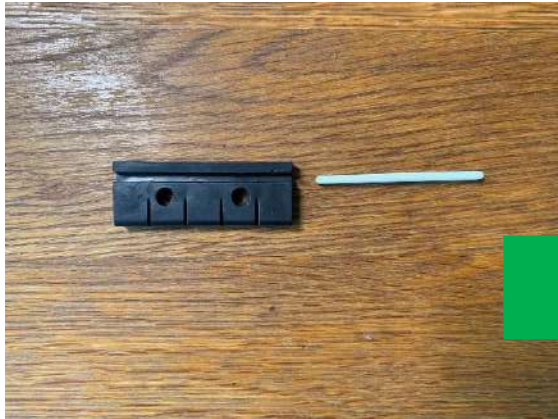
Build bridge



Step 6

Build bridge

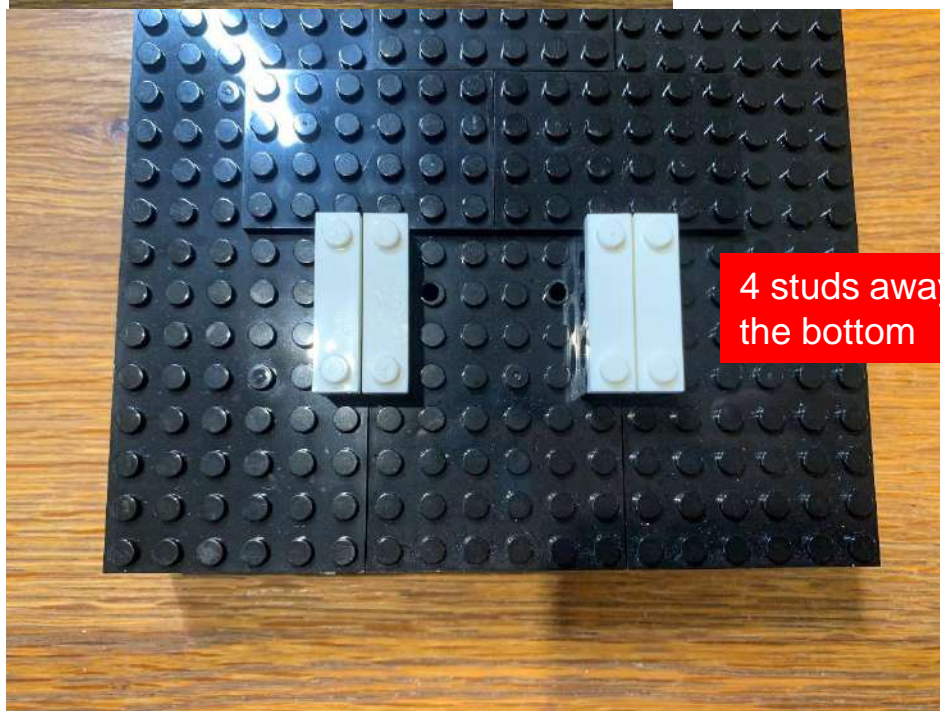
Step 6a - prepare



Step 6

Build bridge

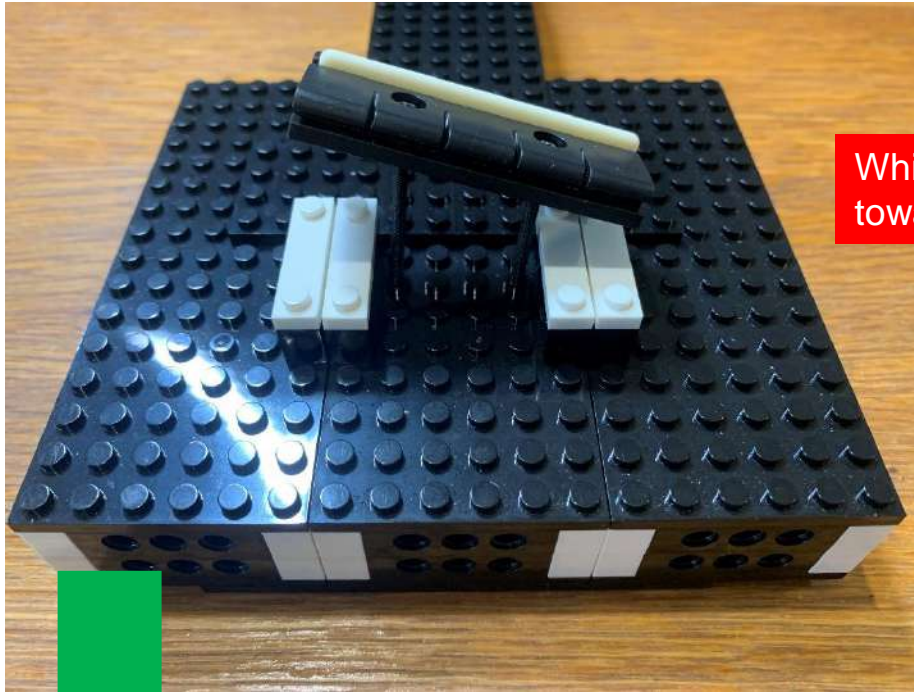
Step 6b



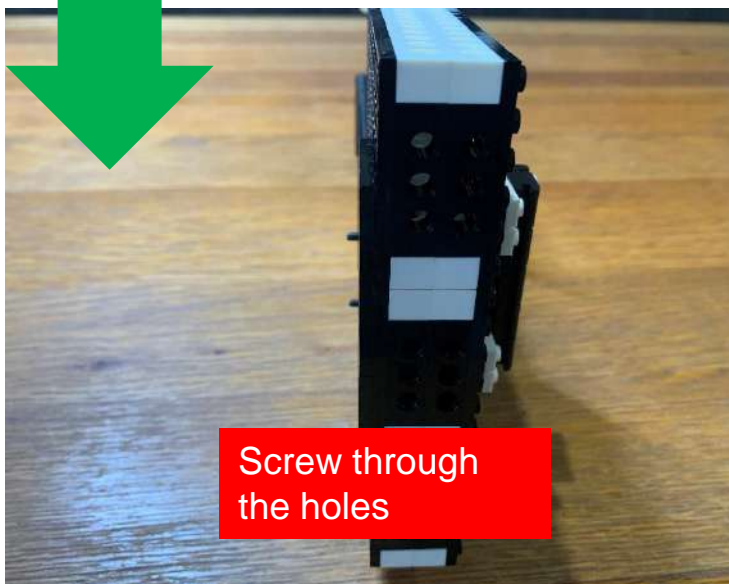
Step 6

Build bridge

Step 6c



White nut
towards neck



Screw through
the holes



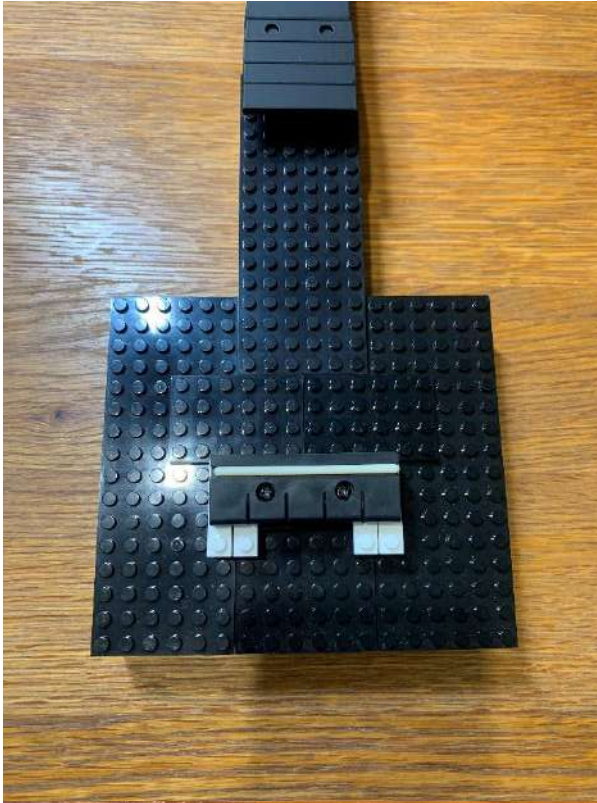
Add 1-2 round
parts on top of
screw, and put on
the nut. Use
screwdriver to
tighten them.



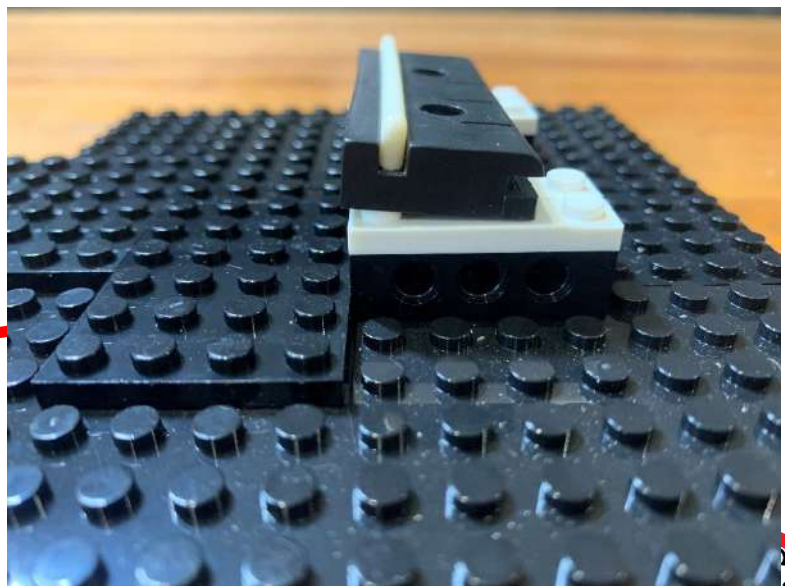
Step 6

Build bridge

Step 6d

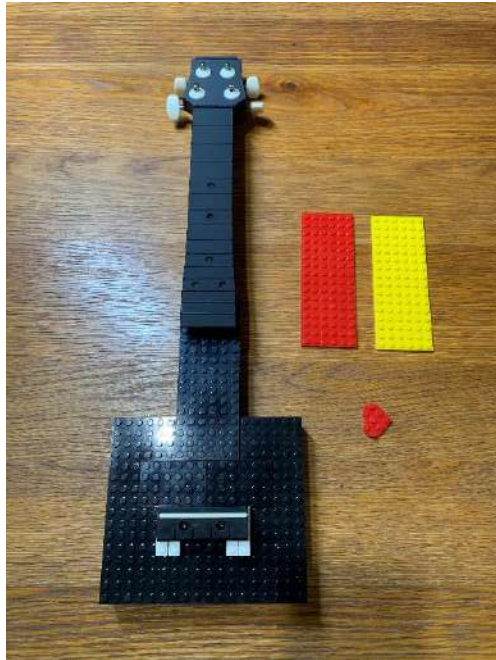


The upper half of bridge is placed on top of white studs so to create an angle



Step 7 - Optional

Decorate your ukulele



Step 8

String your ukulele

Note:

We have a video demonstration to guide you through installing strings and tuning, you can access this link directly or scan the qr code

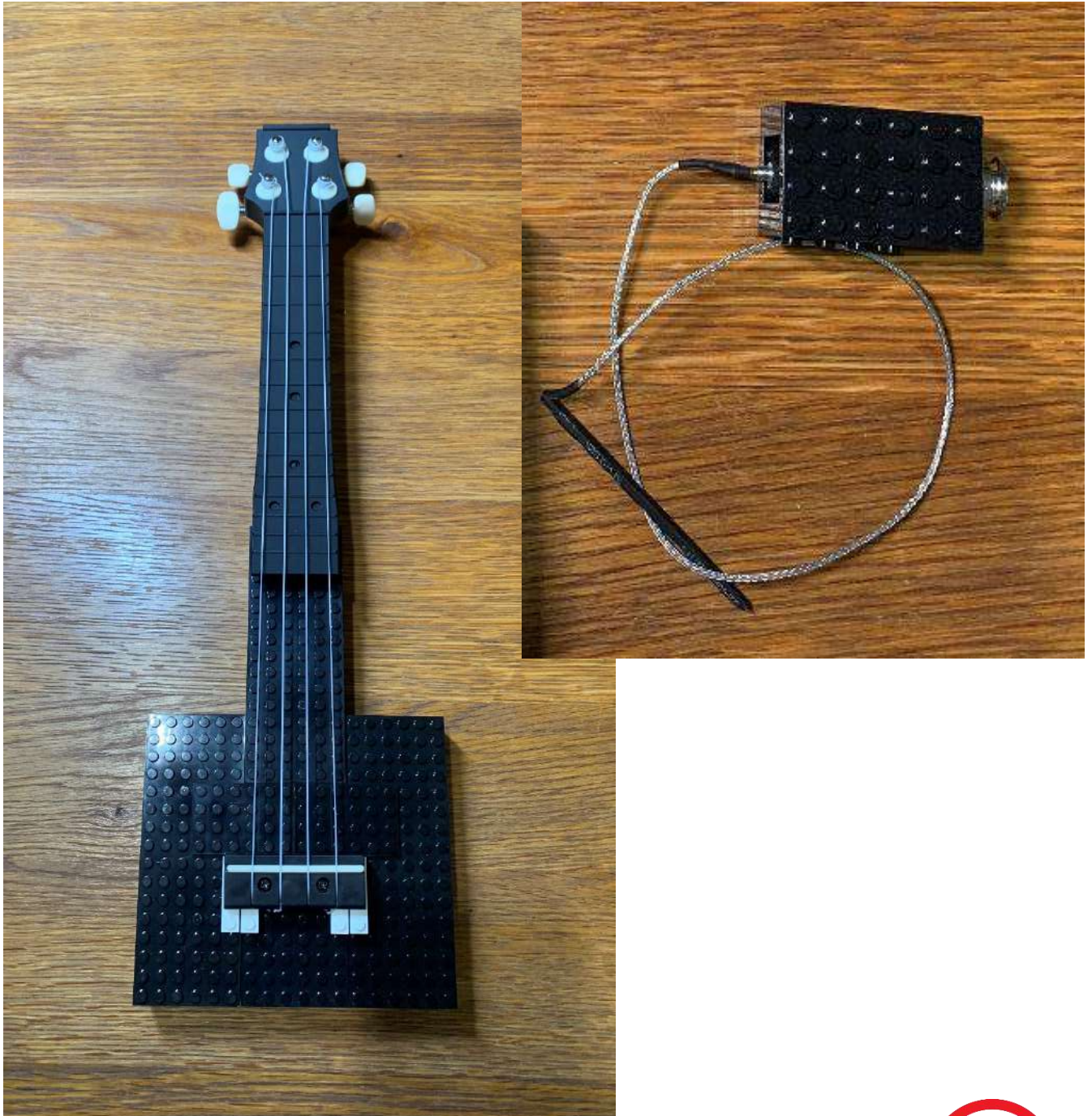
<https://funkidviolin.com/how-to-string-restring-ukulele-and-how-to-tune/>



Step 9 - Optional

Attach soundbox

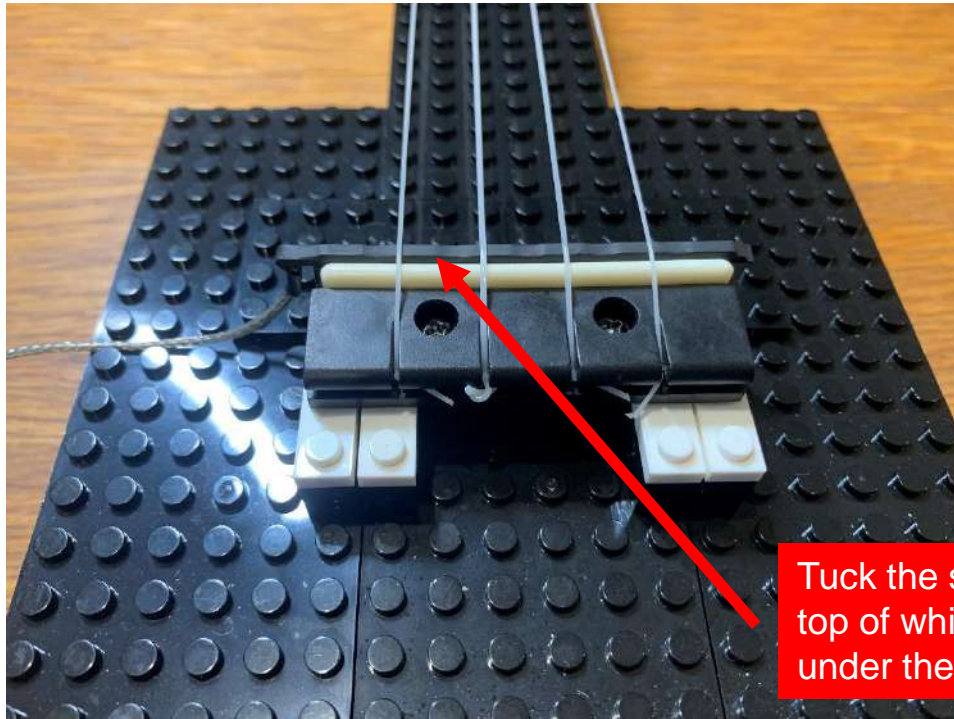
A soundbox may be included in your package



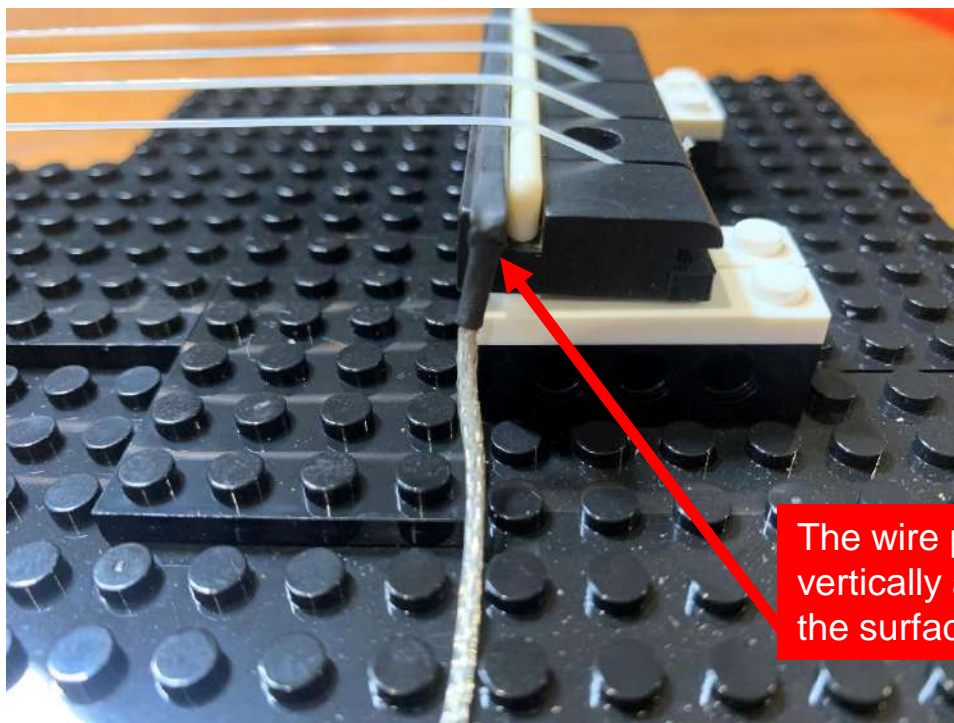
Step 9 - Optional

Attach soundbox

Step 9a



Tuck the stick on top of white nut under the strings



The wire positioned vertically against the surface



Step 9 - Optional

Attach soundbox

Step 9b – attach soundbox on top of the ukulele body

