



Assembly Instructions

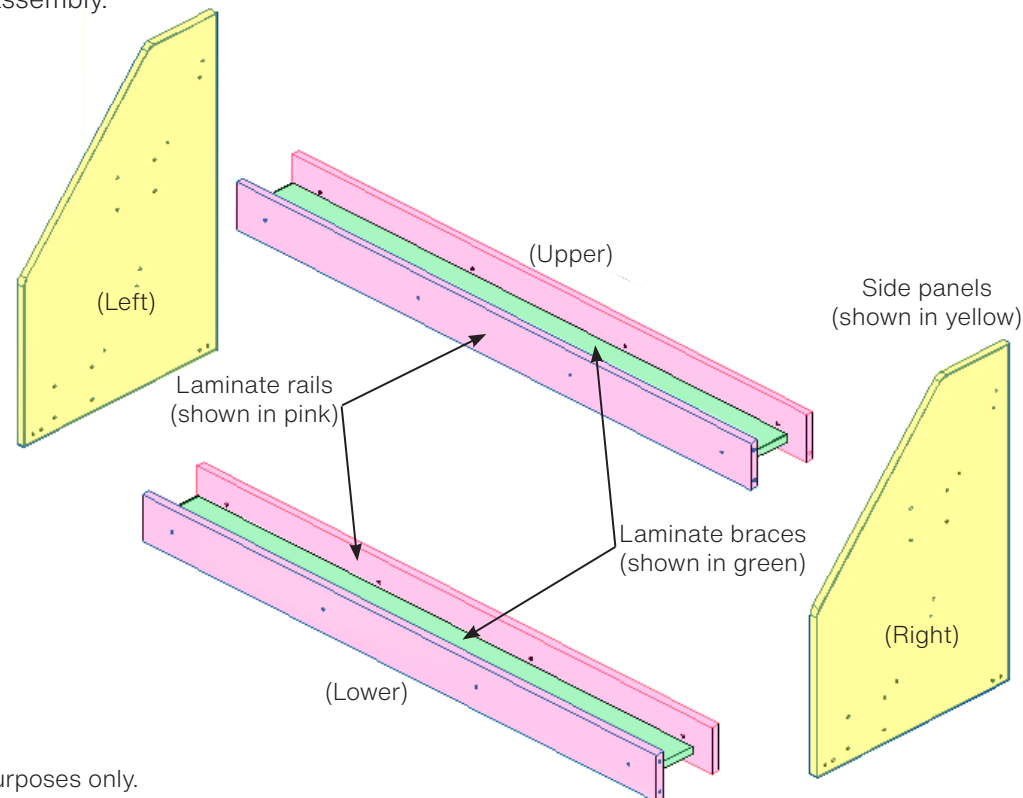
Ukulele Rack

Step 1:

- With the help of another person, align the threaded inserts of the (lower) **rails** to the (lower) **brace**.
- Using a 1/4"-20x1 3/4" joint connector bolt, insert the bolt going through the pre-drilled hole in the **rail** to the threaded insert of the **brace**. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place. Repeat for the remaining (3) bolts.
- After the first **rail** is attached to the **brace**, repeat for the remaining **rail** on the other side of the **brace**.
- Repeat this step with (upper) **rails** and (upper) **brace**.

Step 2:

- With the help of another person, align the threaded inserts in the (lower) **rail** assembly with the pre-drilled holes in (right) **side panel**.
- Using a 1/4"-20x1 3/4" joint connector bolt, insert bolt going through the hole in the side panel to the threaded insert in the rail. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolts into place. Repeat for the remaining (3) bolts.
- After the **rail** assembly is attached to the (right) **side panel**, repeat (left) **side panel**.
- Repeat this step for the (upper) **rail** assembly.



Tools Required

- 4mm Allen Wrench OR
- 4mm hex bit
- Phillips screw driver
- Screw gun
- Square screw driver

NOTE: Colored images are for illustrative purposes only.

Specifications are subject to change. Product images are for illustrative purposes only and may differ from the actual product.

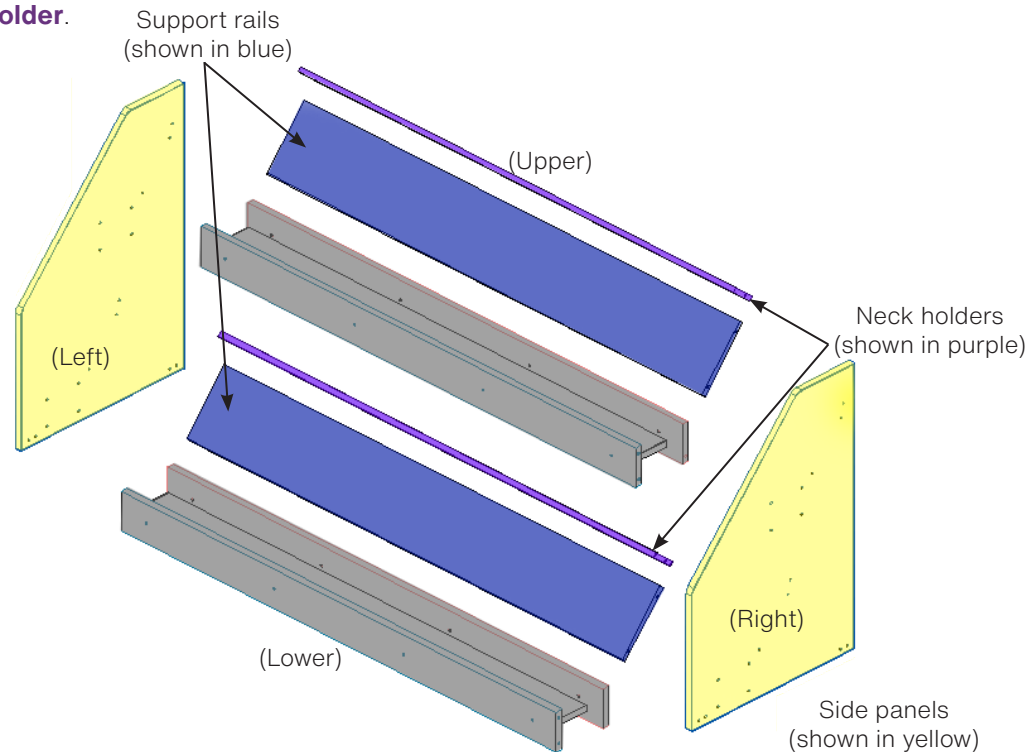
V071221 Version subject to change

Step 3:

- Align the threaded inserts in the (lower) **support rail** with the pre-drilled holes in the (right) **side panel**. Using a 1/4"-20x1 3/4" joint connector bolt, insert the bolt going through the pre-drilled hole to the threaded inserts. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place.
- Repeat for the remaining (2) bolts.
- After the (lower) **support rail** is attached to the (right) **side panel**, repeat for (left) **side panel**.
- Repeat this step for the (upper) **support rail**.

Step 4:

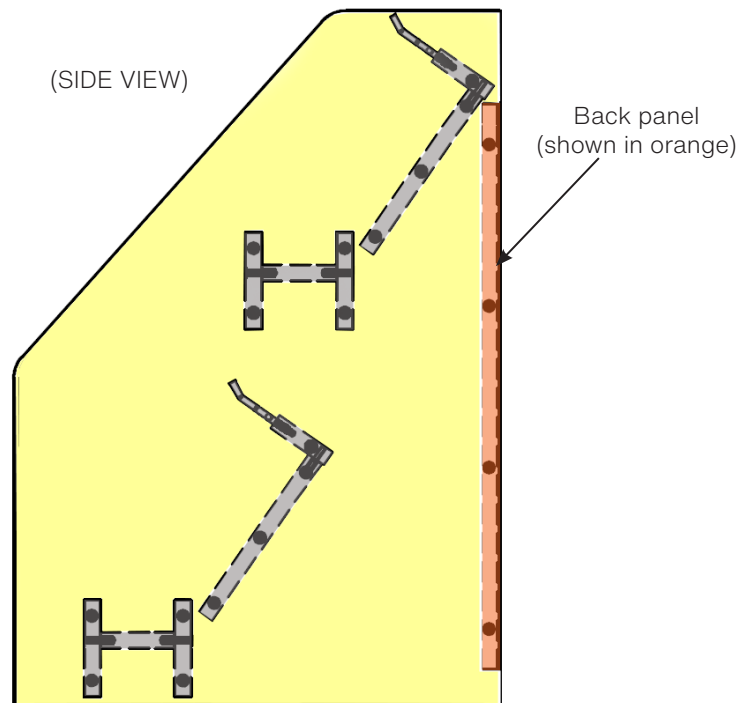
- Align the threaded insert in the (lower) **neck holder** with the pre-drilled hole in the (right) **side panel**. Using a 1/4"-20x1 3/4" joint connector bolt, insert the bolt going through the pre-drilled hole to the threaded insert. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place.
- After the (lower) **neck holder** is attached to the (right) **side panel**, repeat for (left) **side panel**.
- Repeat this step for the (upper) **neck holder**.



NOTE: Parts shown in grey are assembled in previous steps.

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- Step 5:**
- With the help of another person, position the **back panel** so that the threaded inserts align with the pre-drilled hole in the (right) **side panel**. Insert a 1/4"-20x1 3/4" joint connector bolt going through pre-drilled hole in the side panel to the threaded insert in the back panel. (See image below for proper back panel placement.) Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place.
 - Repeat for the remaining (3) joint connector bolts.
 - Repeat this step for the (left) **side panel**.



NOTE: Parts shown in grey are assembled in previous steps.

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Step 6:

- With the help of another person, place the Ukulele Rack on it's back on a protected flat surface.
- Attach the **reinforcement bracket** to the **side panel** by using a 1/4"-20x20mm joint connector bolt going through pre-drilled hole in the bracket and the **side panel** and making sure bolt is pushed as far as it can go. While holding the joint connector bolt flush to the side panel, take a 1/4"-20 joint connector nut and attach it to the end of the bolt turning it clockwise until it's completely on. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to tighten as needed.
- Repeat with the remaining (3) **reinforcement brackets**.

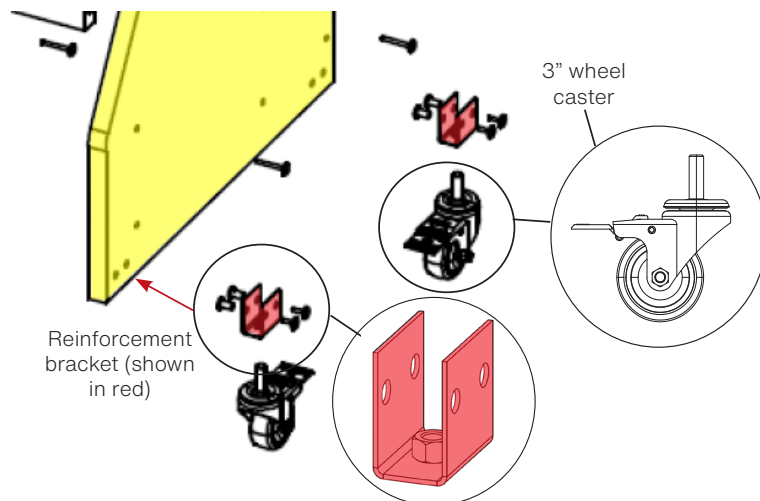
Step 7:

- Attach the **3" wheel caster** by threading the stem of the locking caster into the **reinforcement bracket** making sure it's threaded all the way.
- Repeat for the remaining locking casters.
- **NOTE:** Casters are **NOT** to be used as a leveling device.
- With the help of another person, place the Ukulele Rack in its' upright position.

Step 8:

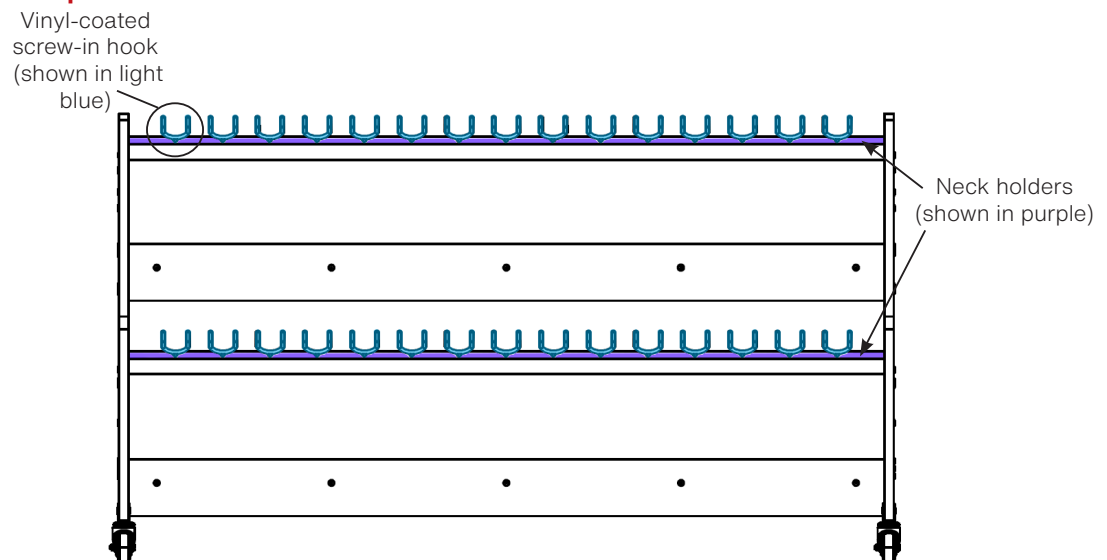
- Hand screw the **vinyl-coated screw-in hooks** into the pre-drilled holes of both the upper and lower the **neck holders** until tight and aligned equally as shown in the image below.

Step 7

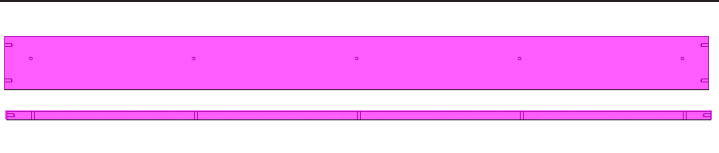
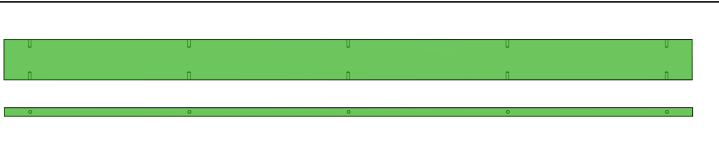
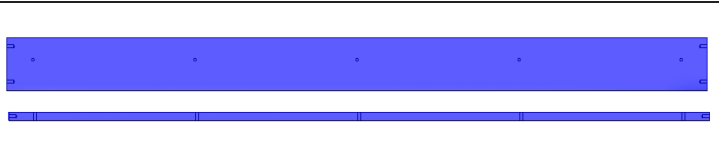
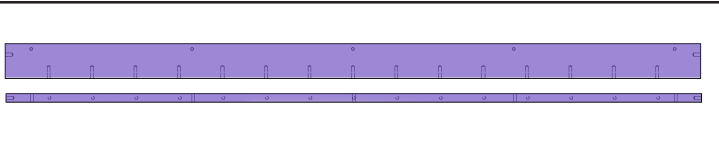
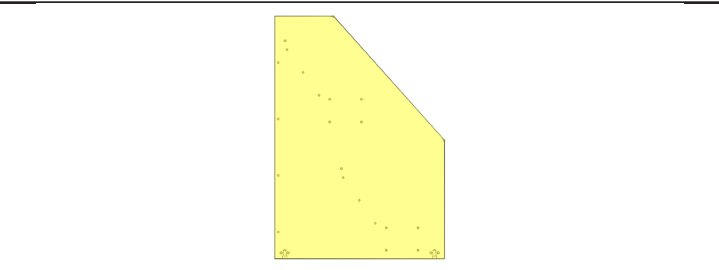
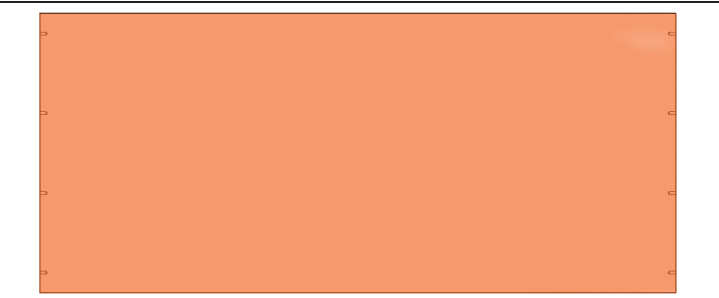



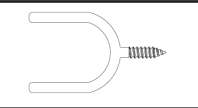
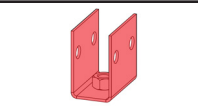


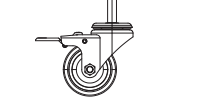
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Step 8



Part Identifier Key

Description	Qty.	
Laminate rail	4	
Brace	2	
Support rail	2	
Neck holder	2	
Side panel	2	
Back panel	1	

Part #	Qty.	Description	
0406517	70	1/4"-20x1 3/4" joint connector bolt	
04067119	30	Vinyl-coated screw-in hook	
0400861	4	14g reinforcement bracket	
0404229	8	1/4"-20x17mm joint connector nut	
0404228	8	1/4"-20x20mm joint connector bolt w/ loctite	
0400993	4	3" wheel caster w/ brake	

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