


## BASS & CELLO RACKS

 NOTE: These instructions are based on model #M8340KD-AC. These instructions work for all Bass Rack and Cello Rack models. Product images are for illustrative purposes only and may differ from actual product. Quantity of hardware may vary from model to model.

### TOOLS NEEDED



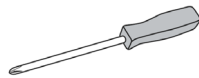
Drill



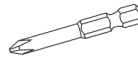
4mm Allen Wrench



4mm Hex Bit



Phillips Screwdriver



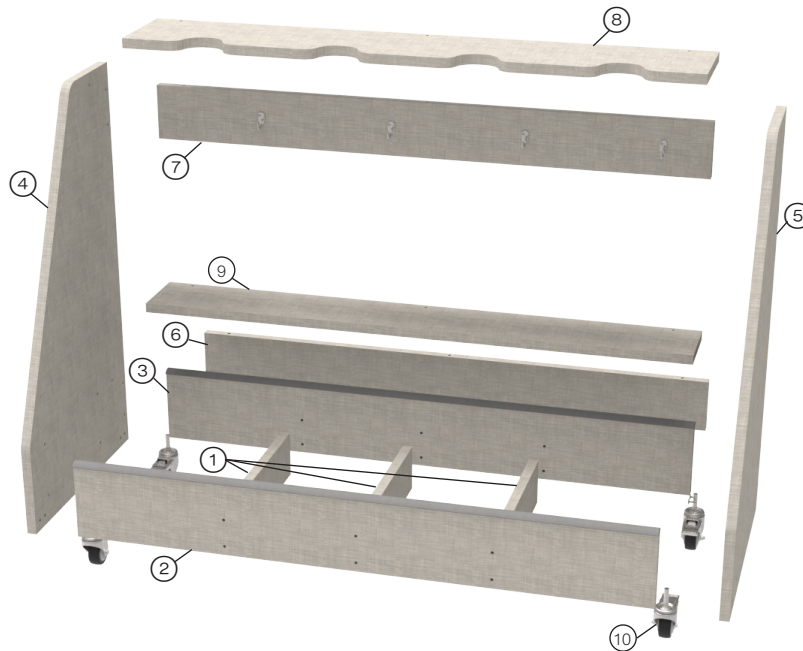
Phillips Drill Bit



Assistance



## PARTS









### PARTS x QTY

#	DESCRIPTION x QTY
1	Lower Brace x 3
2	Front Rail x 1
3	Back Rail x 1
4	Left Side Panel x 1
5	Right Side Panel x 1
6	Lower Back Support Rail x 1
7	Upper Back Support Rail x 1
8	Neck Holder x 1
9	Bottom Support Rail x 1
10	Heavy-Duty Caster w/ Reinforcement Bracket x 4

# PARTS

## HARDWARE x QTY

 1/4" - 20x1 3/4" Joint connector bolt x 47 0406517	 14 GA. Reinforcement bracket for legs x 4 0400861
 Single utility hook x 4 0406750	 1/4"-20 Joint connector nut x 8 0404229
 6 x 3/4" Phillips head screw x 8 0400706	 1/4"-20 x 20mm Joint connector bolt x 8 0404228



NOTE: Hardware packs are included in packaging. You may receive more hardware than needed. Discard any extra hardware after assembly.



CAUTION! Some parts may have sharp edges. Care must be taken when handling various pieces to avoid injury. For your safety, wear a pair of work gloves when assembling.



The assembly of this desk requires the assistance of another person.

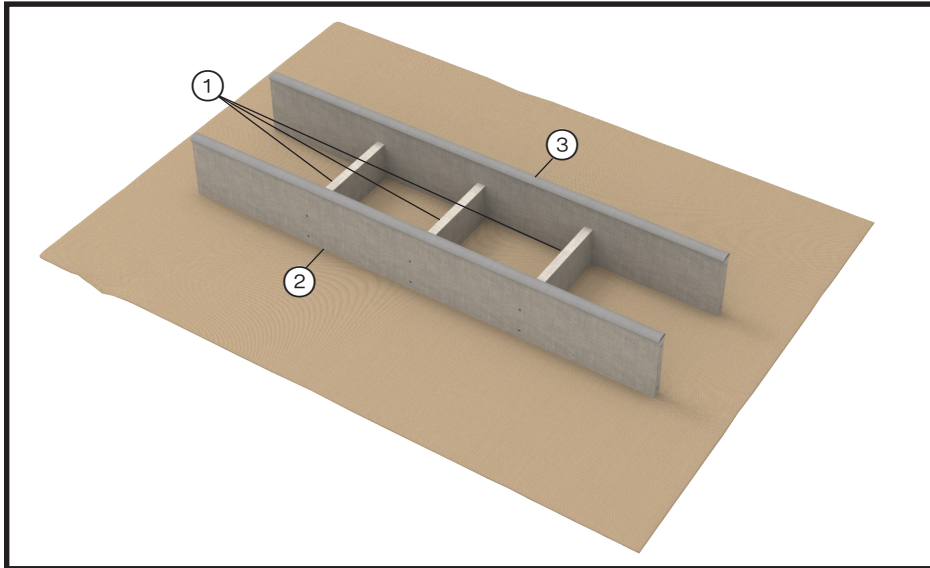
## ASSEMBLY

1. On a protected flat surface and with the help of another person, align the threaded inserts of one of the braces ① to the front rail ②.

Using a 1/4"-20x20mm joint connector bolt, insert the bolt going through the pre-drilled hole in the rail ① to the threaded insert of the brace ②. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place. Repeat this step for the second joint connector bolt for this brace.

After the first brace is attached on one side, repeat the above step for the remaining braces.

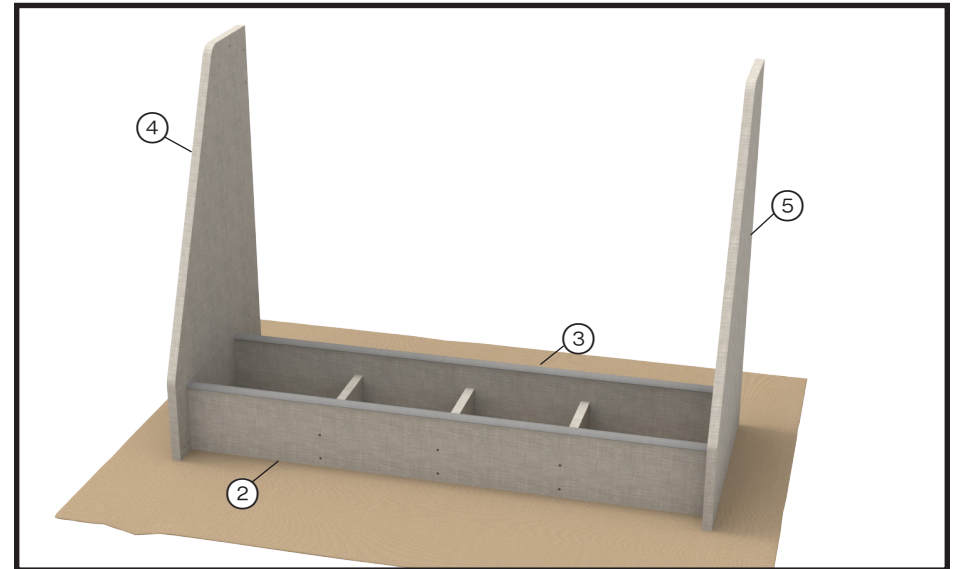
Repeat this step for the back rail ③.



2. Align the pre-drilled holes in the left side panel ④ with the threaded inserts in the rails ② & ③.

Using a 1/4"-20x20mm joint connector bolt, insert the bolt going through the pre-drilled hole in the side panel ④ to the threaded inserts of the rail ②. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place. Repeat for the remaining joint connector bolt.

Repeat this step to attach the rails ② & ③ to the right side panel ⑤.

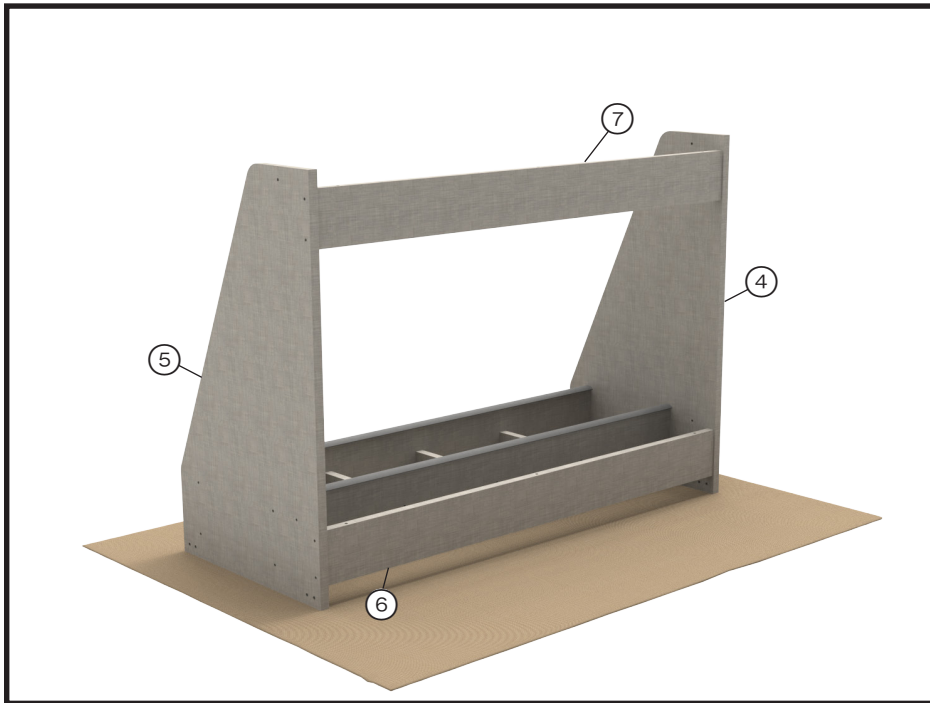


## ASSEMBLY

- Align the pre-drilled holes in the lower back support rail ⑥ with the threaded inserts in the right side panel ⑤. Using a 1/4"-20x20mm joint connector bolt, insert the bolt going through the pre-drilled hole in the right side panel to the threaded inserts of the lower back support rail. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place. You will repeat this step for the other joint connector bolt.

After the first back support rail ⑥ is attached on one side, repeat for the left side panel ④.

Repeat this step for the upper back support rail ⑦.



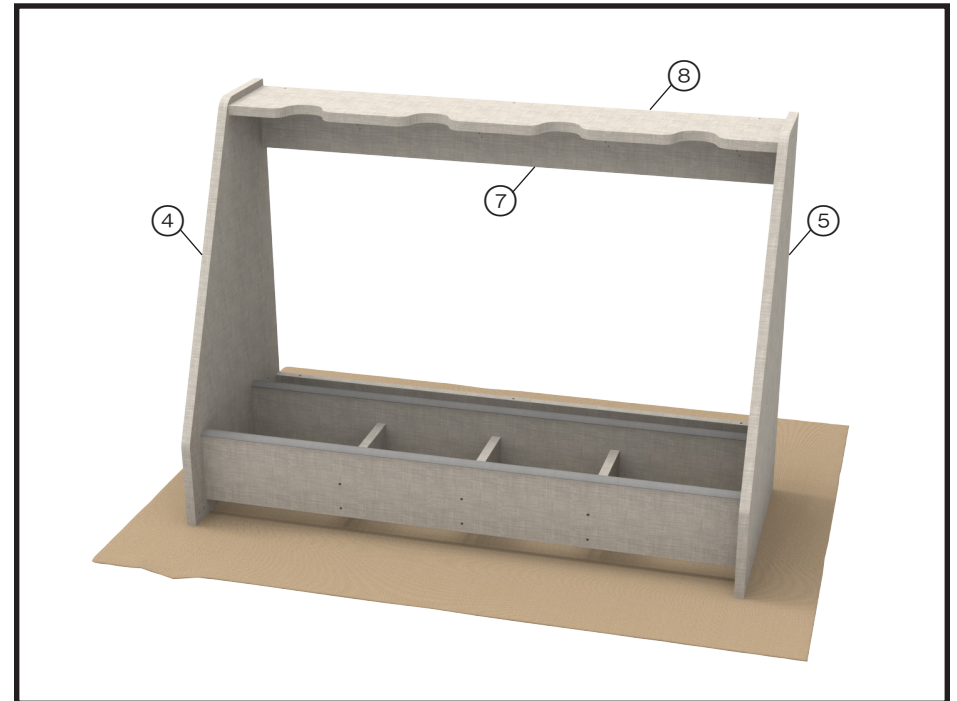
- Align the pre-drilled holes in the neck holder ⑧ with the threaded inserts in the upper back support rail ⑦.

Using a 1/4"-20x20mm joint connector bolt, insert the bolt going through the pre-drilled hole in the neck holder to the threaded inserts of the upper back support rail. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place. You will repeat this step for the remaining joint connector bolts.

The holes in the side panels ④ & ⑤ and the threaded inserts in the neck holder ⑦ should already be aligned.

Using a 1/4"-20x20mm joint connector bolt, insert the bolt going through the pre-drilled hole in the right side panel ⑤ to the threaded insert of the neck holder ⑧. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place.

Repeat this step to attach the neck holder ⑧ to the left side panel ④.



## ASSEMBLY

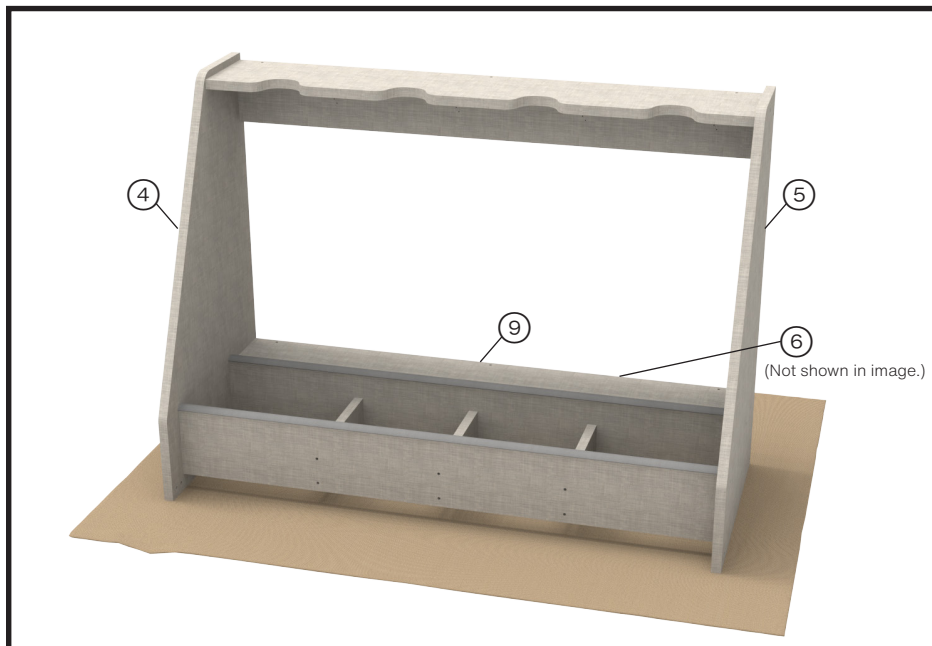
- Align the pre-drilled holes in the bottom support rail ⑨ with the threaded inserts in the lower back support rail ⑥.

Using a 1/4"-20x20mm joint connector bolt, insert the bolt going through the pre-drilled hole in the bottom support rail ⑨ to the threaded insert of the lower back support rail ⑥. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place. Repeat for the remaining joint connector bolts.

The holes in the side panels ④ & ⑤ and the threaded inserts in the bottom support rail ⑥ should already be aligned.

Using a 1/4"-20x20mm joint connector bolt, insert the bolt going through the pre-drilled hole in the bottom support rail ⑥ to the threaded insert of the right side panel ⑤. Use a 4mm Allen wrench or 4mm hex bit and a screw gun to fasten the bolt into place.

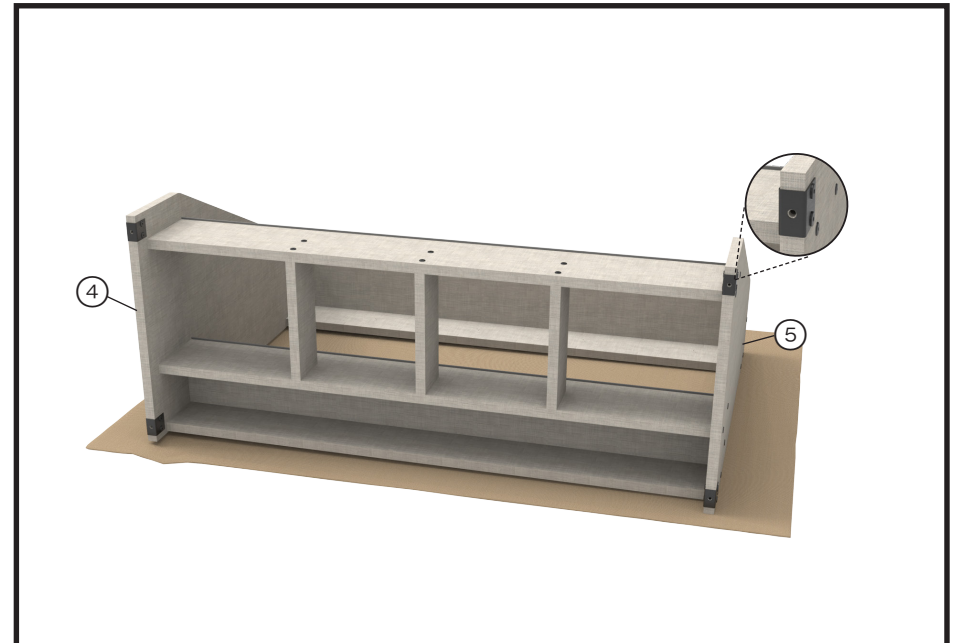
Repeat this step to attach the bottom support rail ⑥ to the left side panel ④.



- With the help of another person, place the Bass Rack on its' back on a protected flat surface.

Attach the reinforcement bracket to the left side panel ④ by using a 1/4"-20x20mm joint connector bolt going through pre-drilled hole in the bracket and the side panel, 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 to both side panels ④ & ⑤.

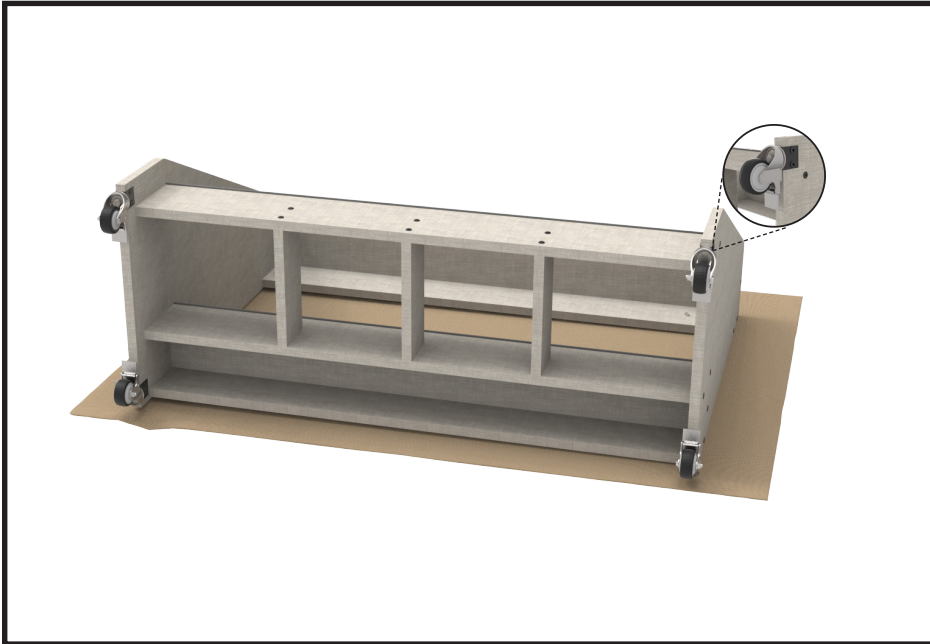


## ASSEMBLY

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 (3) locking casters.

8. With someones help, lift the Bass Rack to an upright position.



9. Attach the single utility hooks to the upper back support rail ⑦ by using two hook screws per hook. There will be pre-drilled holes to guide you.

