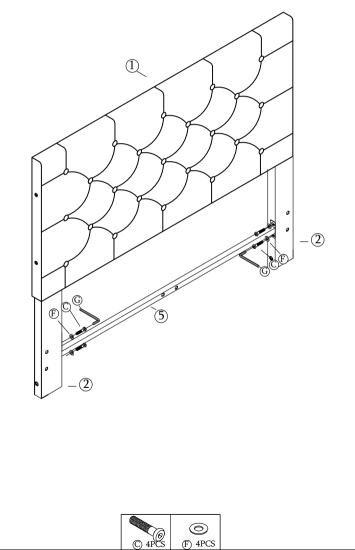
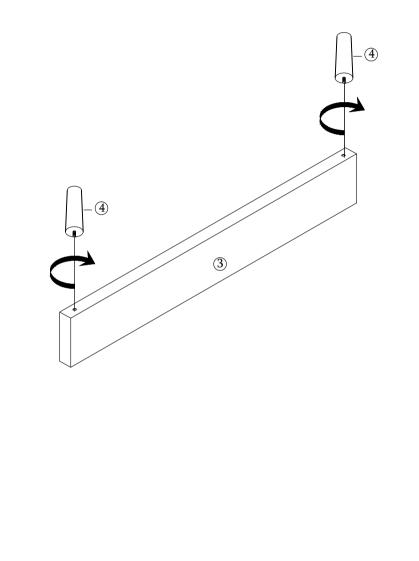


STEP 2 : On the headboard (Part 1), install the HB crossband (Part 5) by using hardware provided. Use the Allen Key (Part G) to screw in the bolt (Part C) and the washer (Part F) on each side (2 Bolts & 2 Washers on each side).

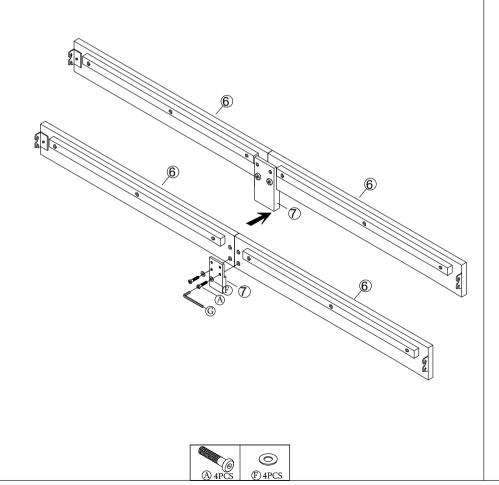


(F) 4PCS

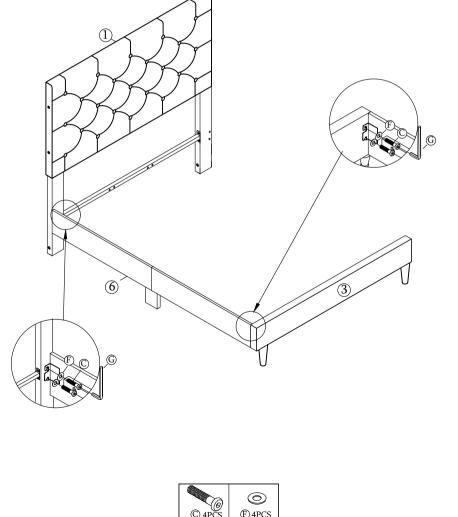
STEP 3 : Turn the footboard (Part 3) over and screw in the footboard legs (Parts 4)



STEP 4 : Now its time to connect the side rails (Part 6), you must line up 2 (Part 6's) together as shown in the photo. Take the side rail feet (Part 7) and line up the holes of the side rails (You will see 2 holes on each side of the side rails to bolt on the Side rail feet (Part 7), pairs of side rails.You will use 2 bolts (Part A) and 2 washers (Part F) on each side rail feet.



STEP 5: First, lock in your side rail and the footboard in (Look at photo). You will now take one side of the completed Side Rail and bolt that onto the Headboard, make sure the inside of the side rail is facing inside, another way to know it is facing inside is that the Side Rail feet should be on the inside of the bed. For this step you will need 4 Part C and 4 Part F.



STEP 6: You will be doing the same thing for Step 6 that you step 5 (Only difference is your now connecting the right side rail), please refer to step 5 if you are lost.

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(F) 4PCS

STEP 7: This step requires to properly bolt on the Center Support Rail (Part 8). On each side of the center support rail, you will install 2 support legs (Part 9) which will require Part B, F, & G. Simply put the support leg below the center support rail and use 1 bolts on each legs on top (Washer first then Bolt), and use an Allen key to tighten it up.

Now let's install center support leg (Part 10) shown in the photo which is also a support leg that has a holder on top to hold the weight of the center support rail, use 2 bolts & 2 washers on the leg on top, than use an Allen key to tighten it up. Repeat for an other one, as king bed with 2 center support rails

