

# The Billionaire



## Tools required:

Tip: Use a 13mm spanner or a socket wrench with a 13mm socket bit to fasten the bolts provided.

## Supplied Fittings:

All the supplied fittings are pre-attached and have to be undone and reattached at different steps as per the instructions given below.

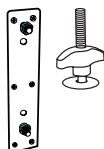
**M8 Nut  
x8**



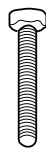
**25mm M8  
Washer x24**



**Brackets**



**80mm M8 Hex  
Head Bolt x5**



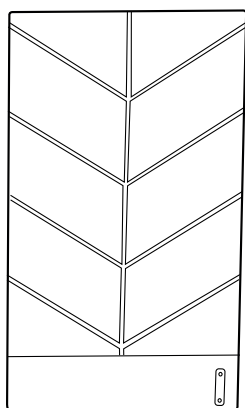
**75mm M8  
Studded Bar x14**



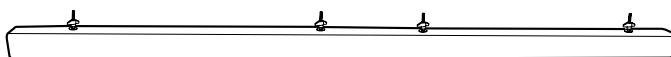
**M8 Wing  
Nut x4**



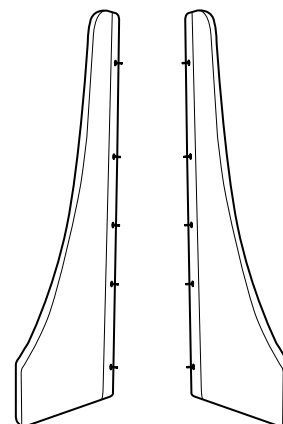
**A x1 pair**



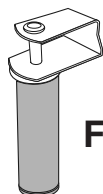
**C x1**



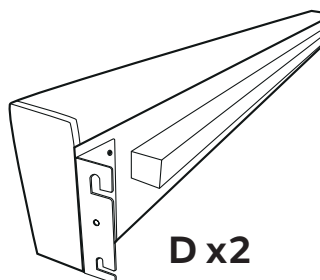
**B x1 pair**



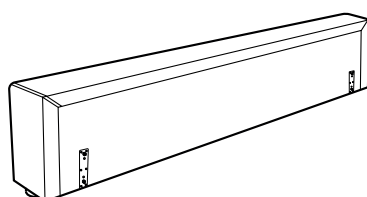
**F x2**



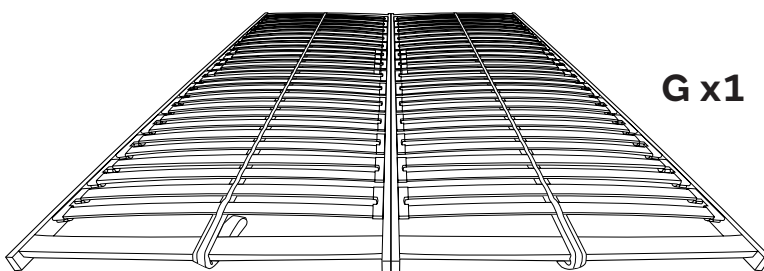
**D x2**



**E x1**



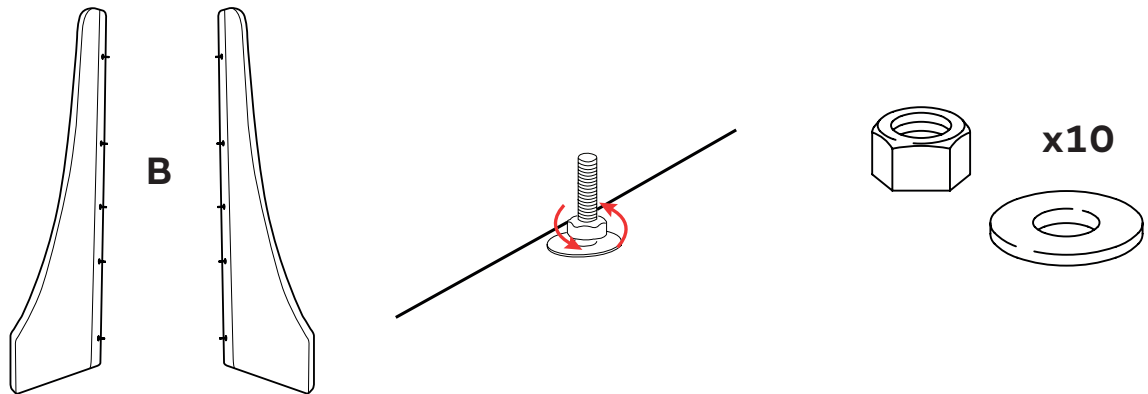
**G x1**



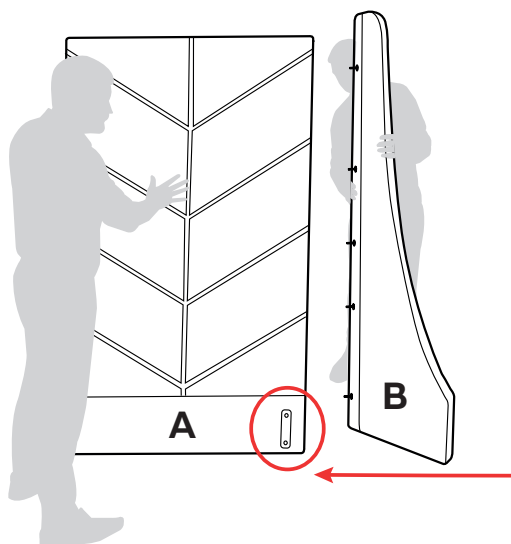
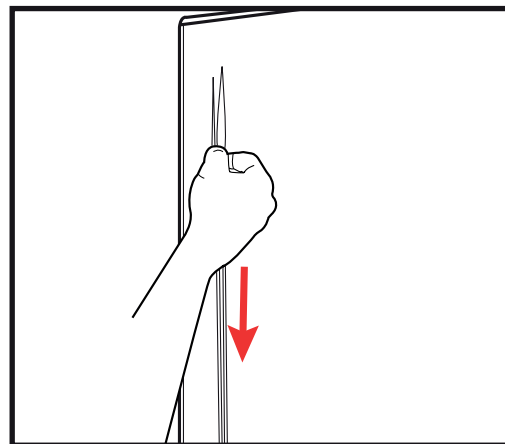
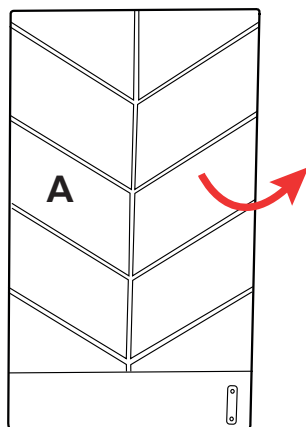
# Headboard assembly.

THE ASSEMBLY IS A TWO PERSON OPERATION.

Take the two wing panels. Locate and remove both the nut and the washers. There are five nuts and washers to each wing panel. **Keep these safe!** Leave the threaded bars in the wings.



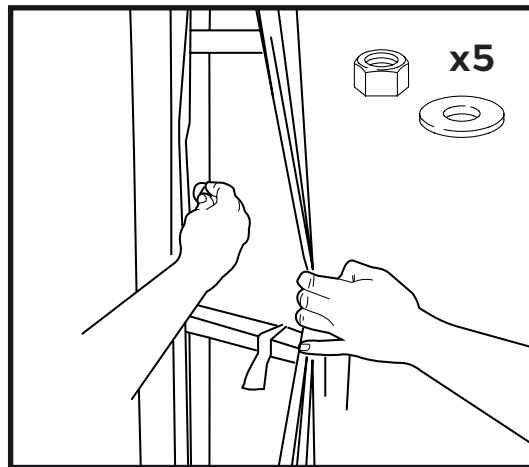
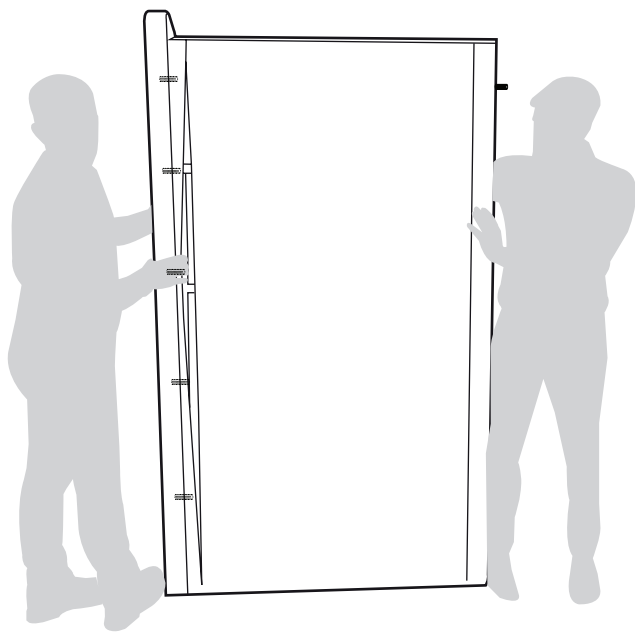
Take one of the headboard panels and turn it around. Locate the zip on the back of the panel. Open the zip so you are able to see the pre-drilled holes.



While someone holds the headboard panel steady, line up the wing with the headboard and slot them together.

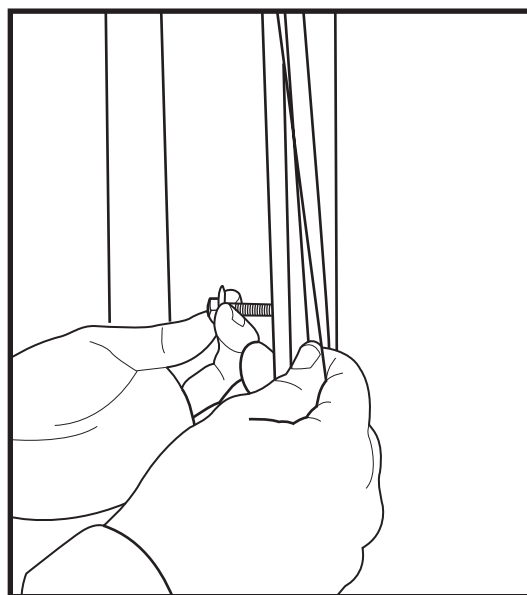
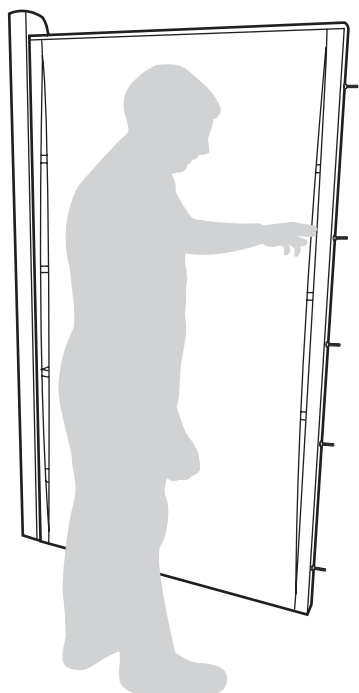
The wing must go to the side of the headboard with the bracket on.

Locate the threaded bars, place a washer and then a nut and hand tighten.  
Repeat this process for all the threaded bars.

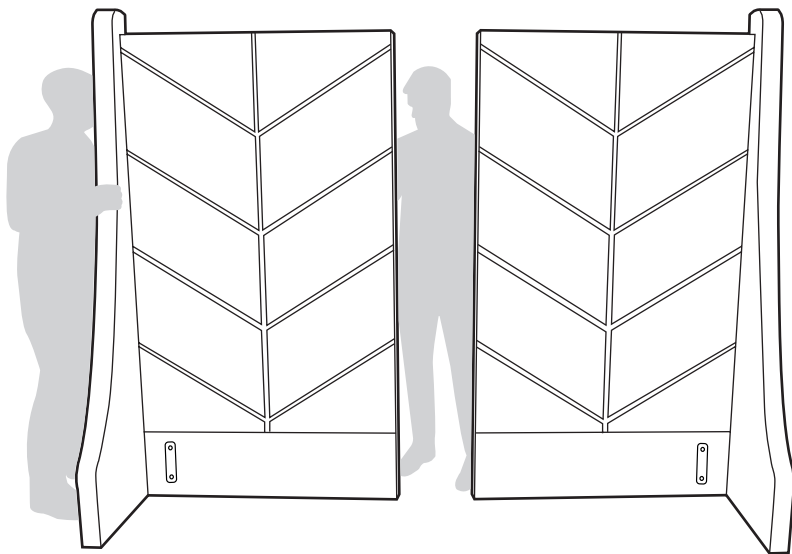


Repeat the previous steps to connect the second wing to the second panel.

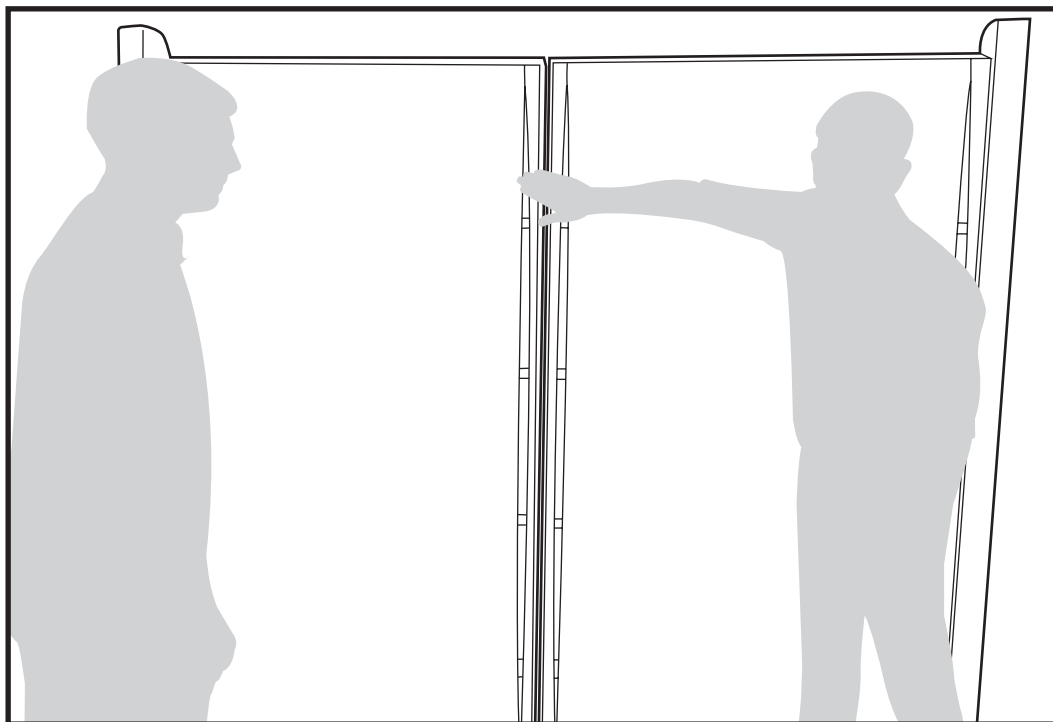
Remove the bolts, washers and nuts. Keep in a safe place.



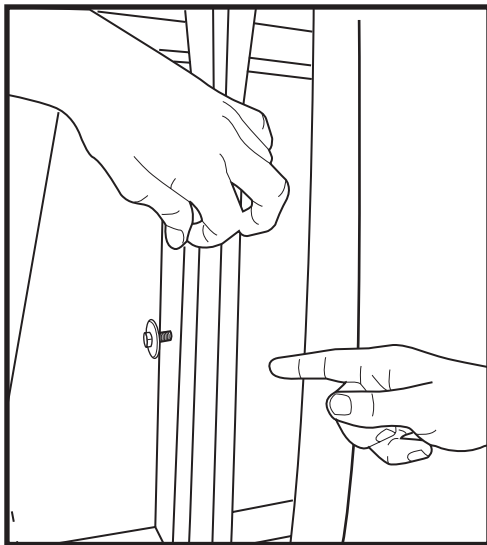
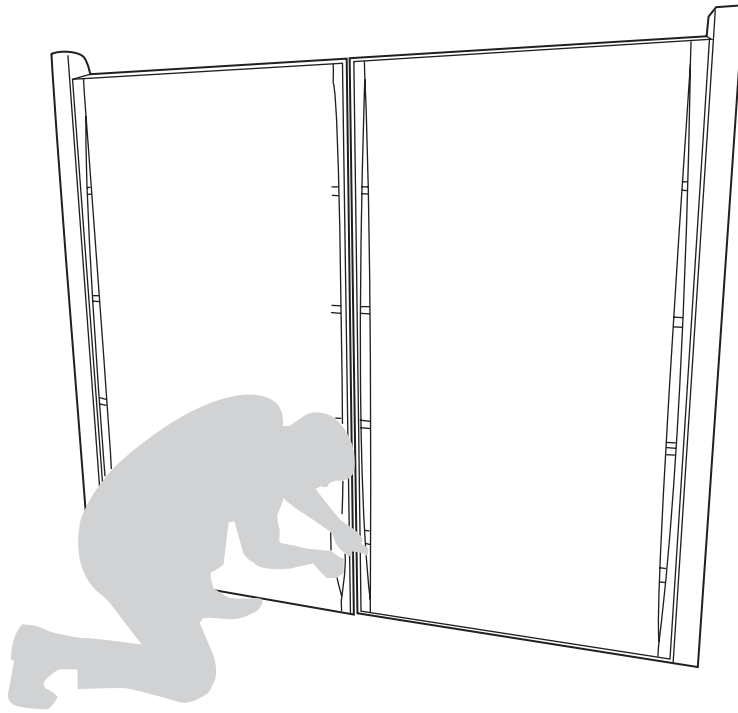
Line up the two headboards.



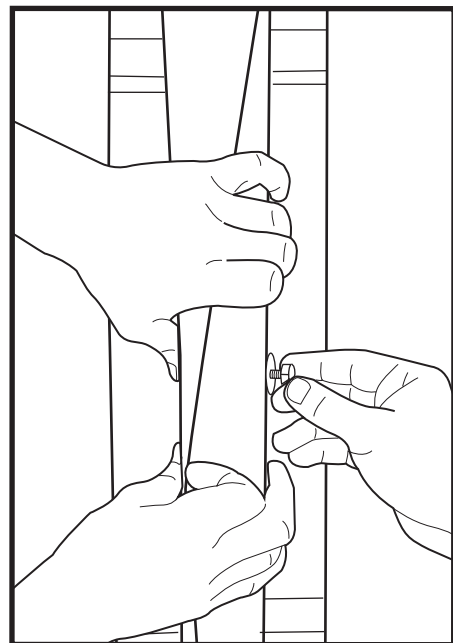
Make sure the headboard panels are flush.



Hand tighten.

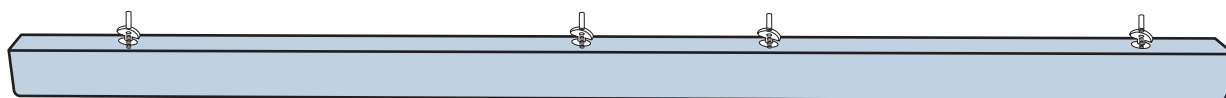


Push bolts and washers through the centre of one headboard.

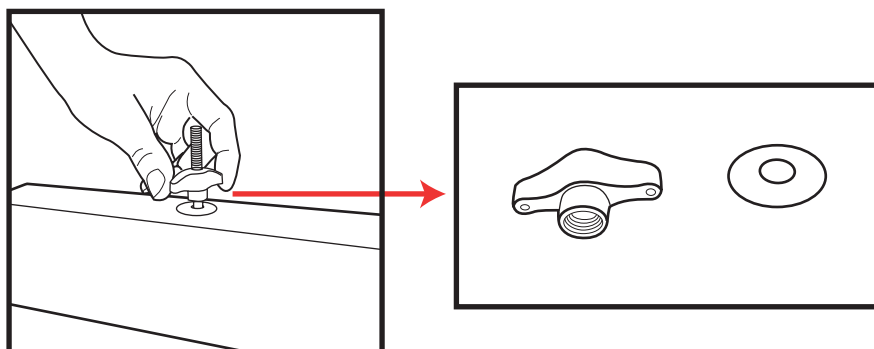


Attach washer and nut to the centre of the other headboard.

Remove wing nuts and washers, leave the threaded bars in the plinth.

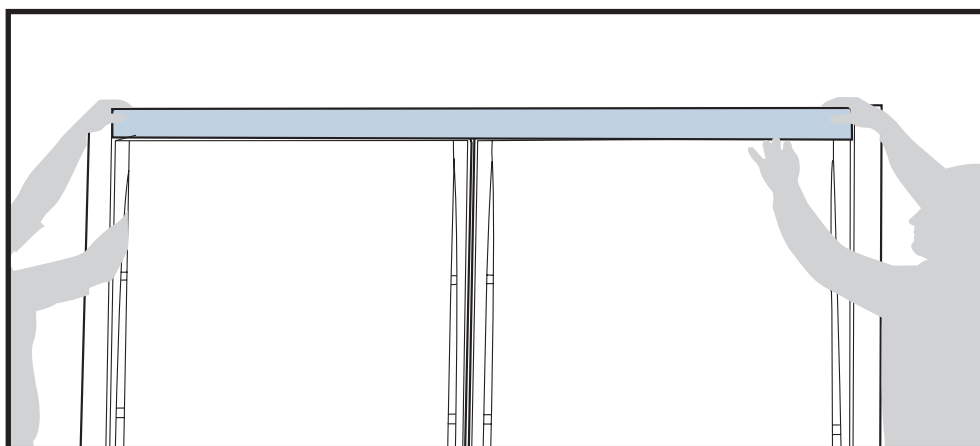
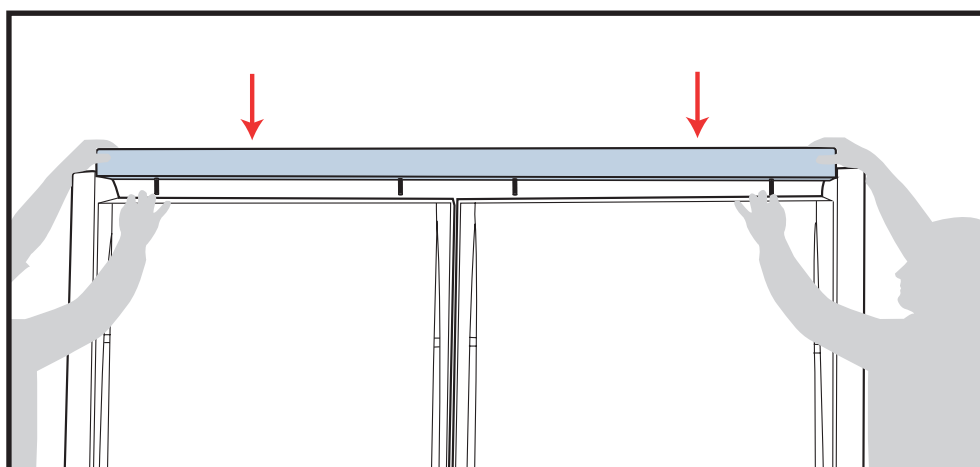


**C x1**

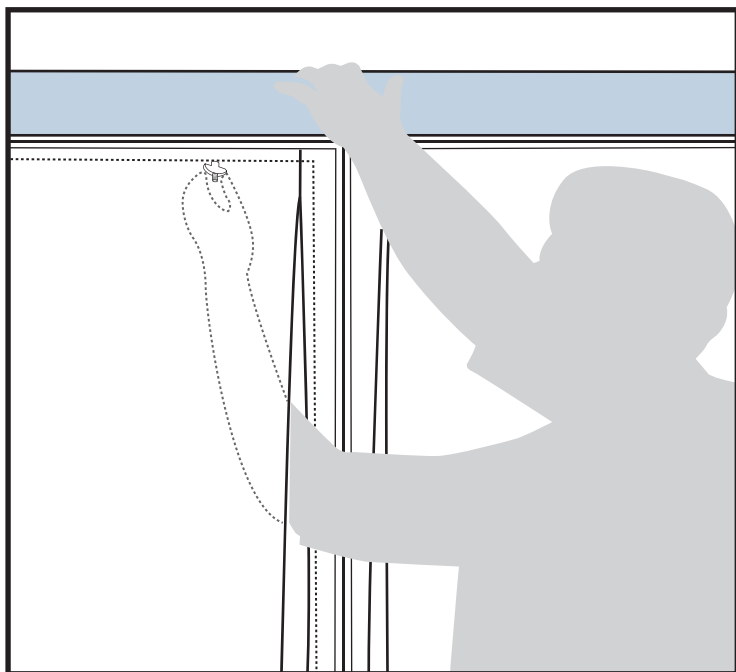


The rear of the plinth has the threaded bars closest to it, this is so the plinth fits flush with the headboards.

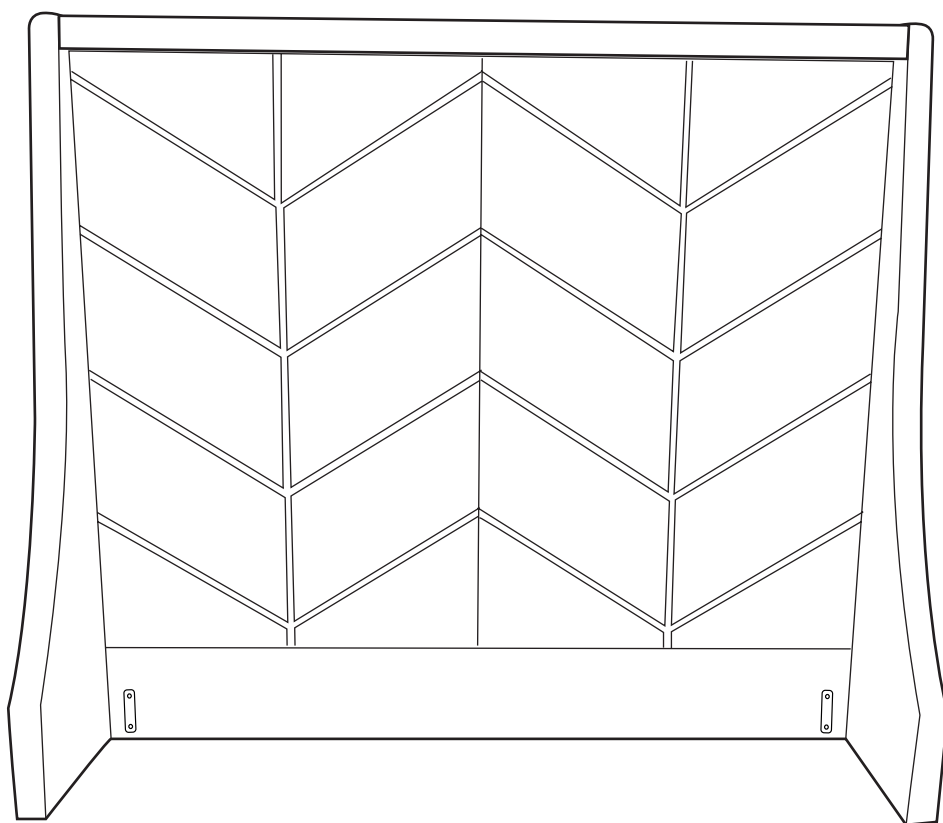
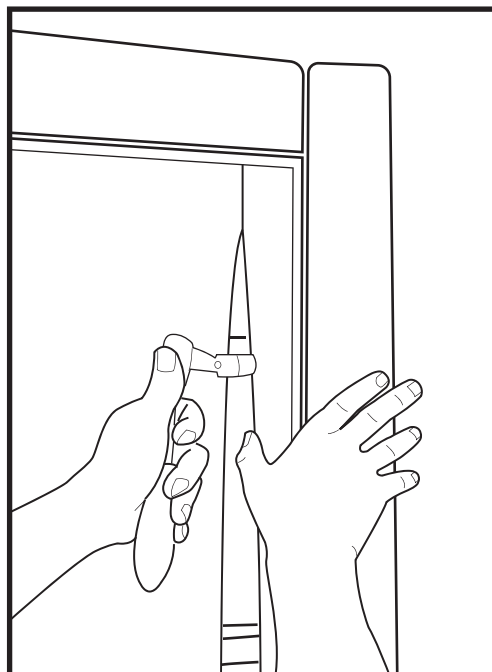
Lower plinth on to headboards and push the threaded bars through the holes.



Attach a washer and wing nut to the threaded bars and hand tighten.

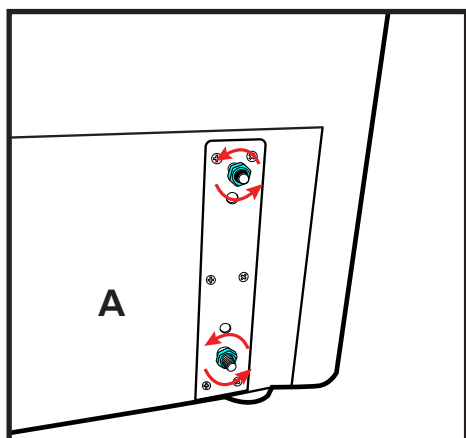


Fully tighten all nuts on the headboard and wings.

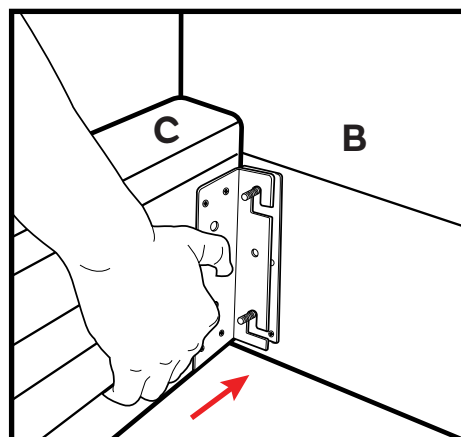
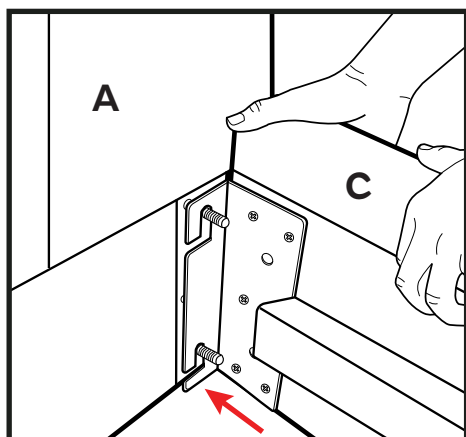


## Fixing side panels (Dx2) to the assembled headboard and the footboard (Ex1).

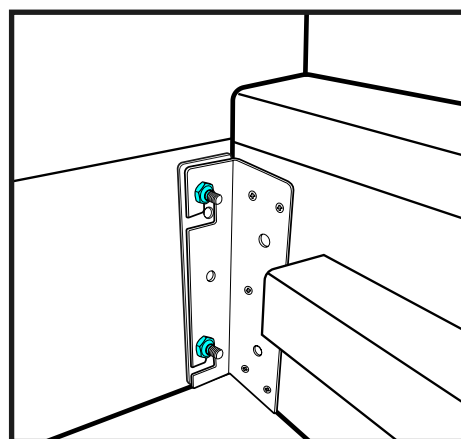
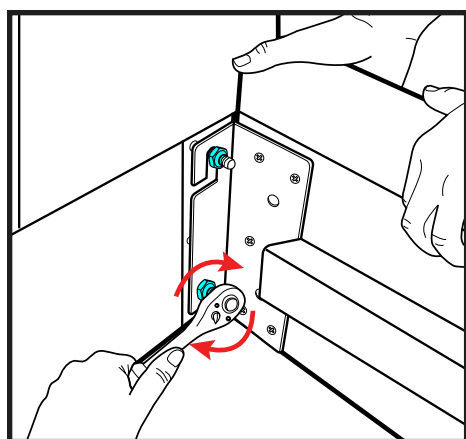
Take nuts completely off from both the brackets on the headboard.



On each of the side panels you will see a bracket at either end. Slide the bracket over the screws of the headboard, as illustrated below. Repeat the same for the other side. Take nuts completely off from both the brackets on the footboard (Ex1) and repeat as above.

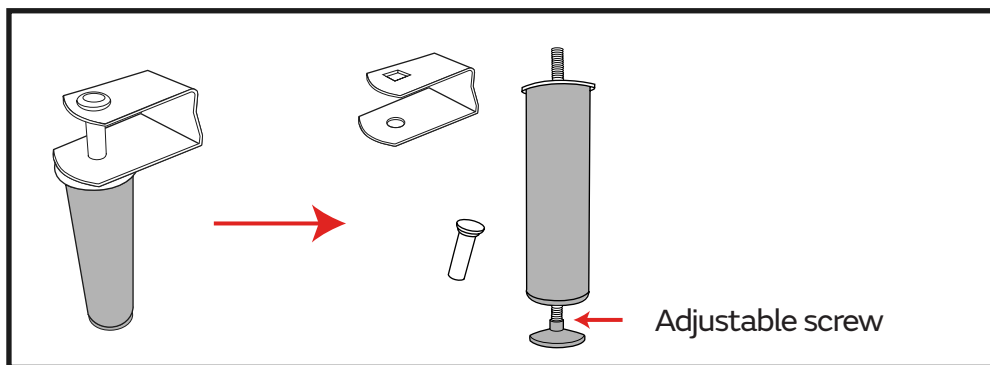


Screw in the bolts as illustrated below and tighten. The easiest way to assemble the bed is to secure both ends to the headboard first, then attach the footboard.

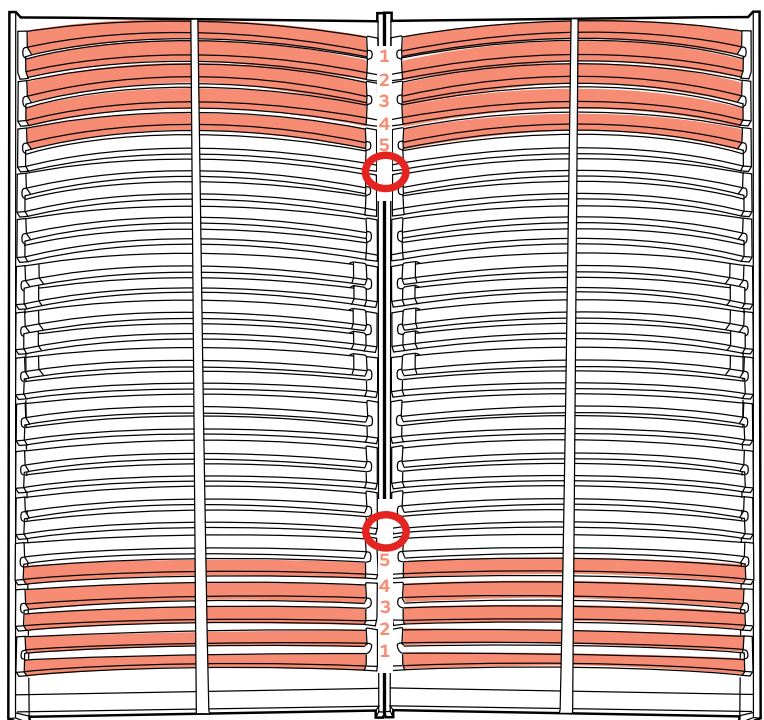




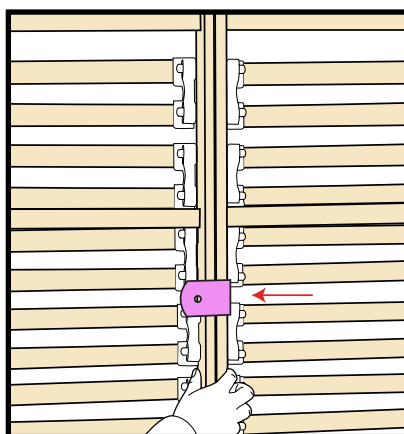
## Fixing the centre feet (Fx2) underneath the slats (Gx1).



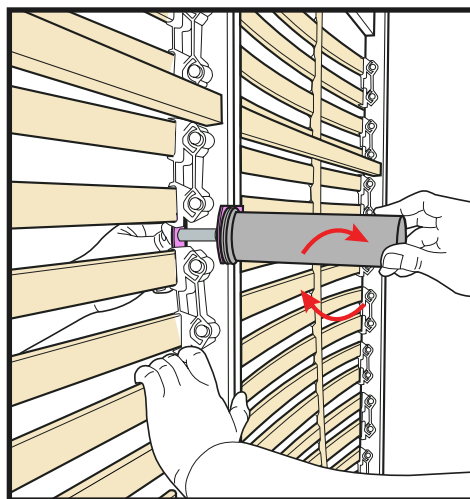
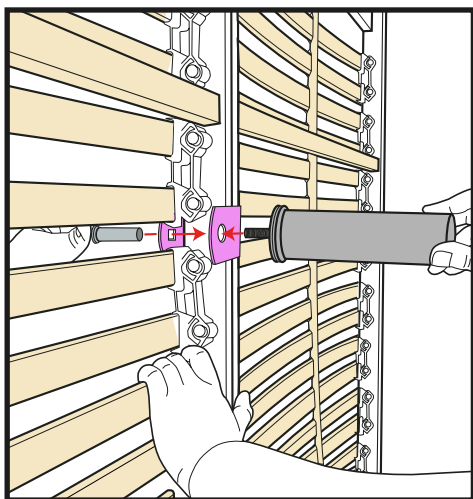
The feet have to be placed on the 6th gap i.e. 5 gaps down from both sides.



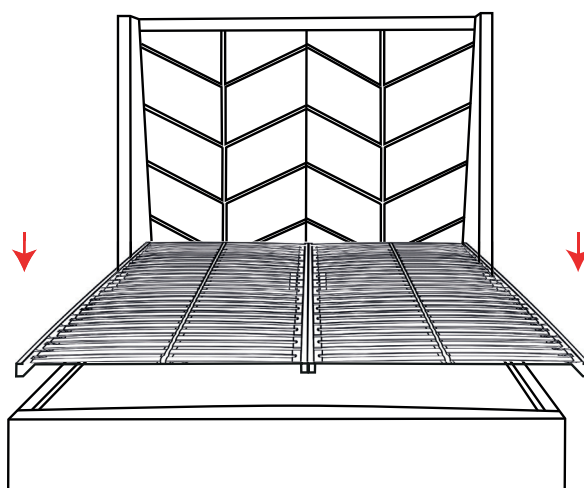
Slide bracket through slats. It is a tight fit.



Push the threaded shank through the rear bracket hole and sit the square head in location.  
Glide the foot through opposite hole.  
Tighten in the threaded shank until it clamps tight.  
Repeat on the opposite side to complete assembly. Adjust the foot height to level the slats.



Place the assembled  
slats into the bed frame.



Assembled bed

