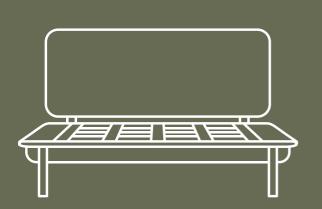
Kirribilli BedDouble & Queen

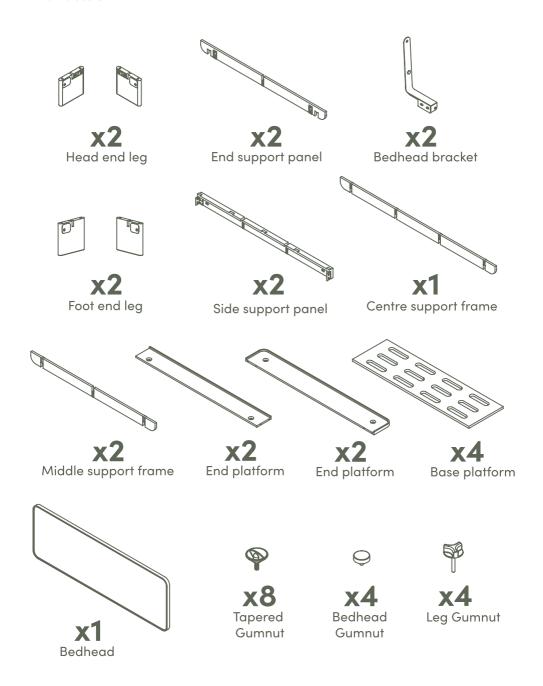




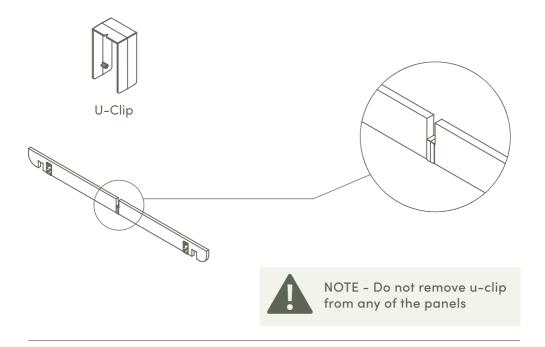


What's in the box*

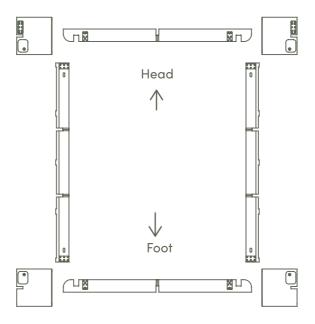
*Not to scale



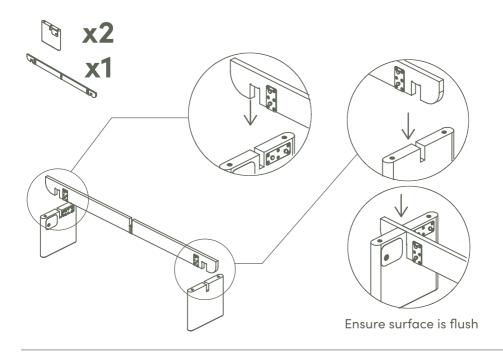
Pre-assembly check



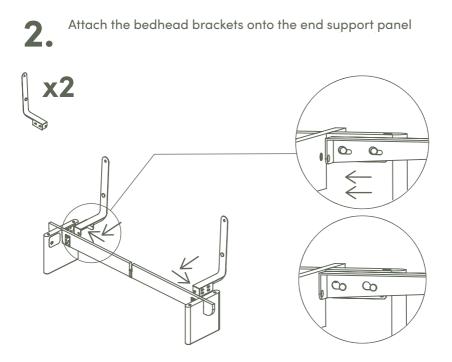
Lay out all parts in the desired orientation for the room



Slot head-end legs onto the end support panel

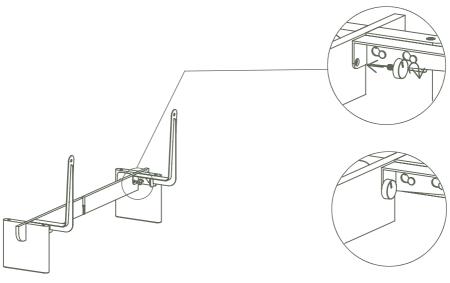


Attach the bedhead brackets onto the end support panel

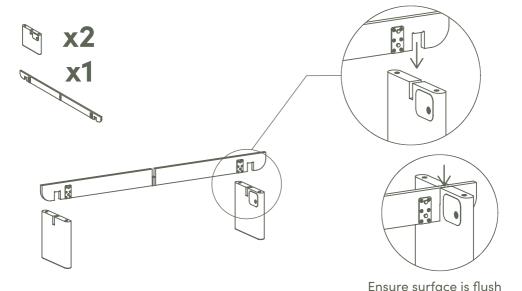


Fasten the bedhead brackets to the end support panel using the gumnuts

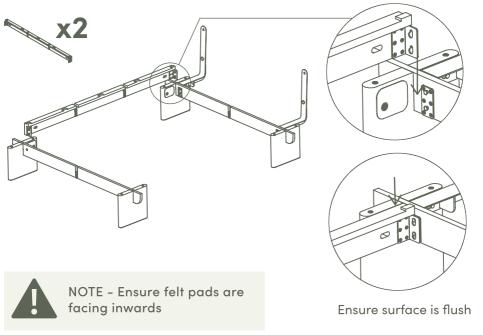




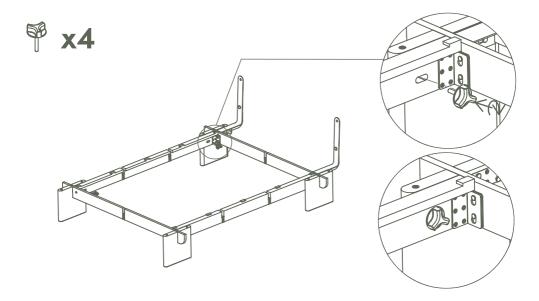
Slot the end panel to the foot-end legs



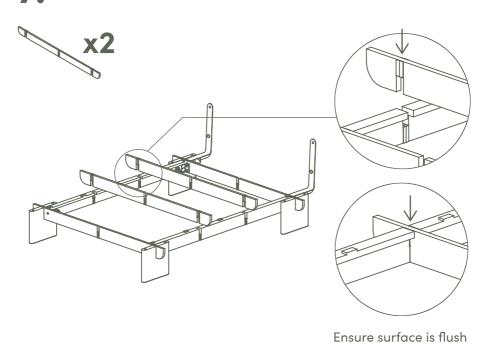
Attach the side support panel using the metal brackets. Repeat for other side



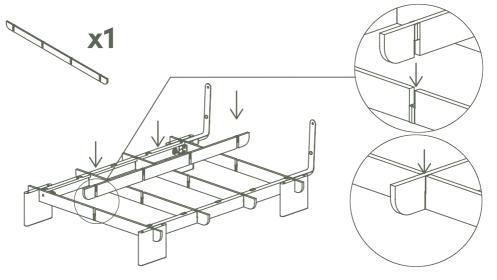
Fasten the side panel to the legs using the gumnuts



Slot the middle support frames to the side support panels

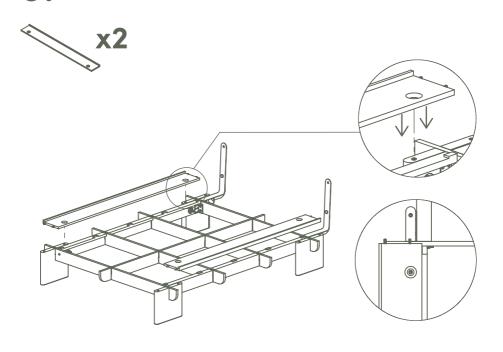


Slot the centre support frames to the middle support frames

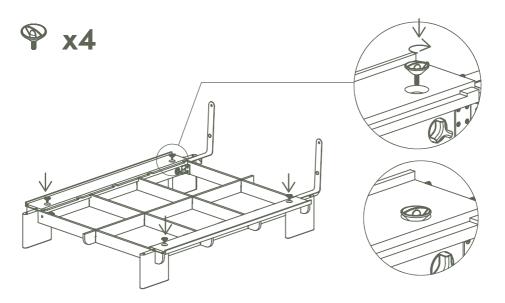


Ensure surface is flush

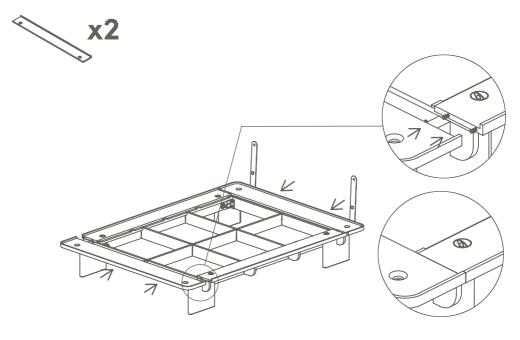
Lower side platforms into position and align the holes



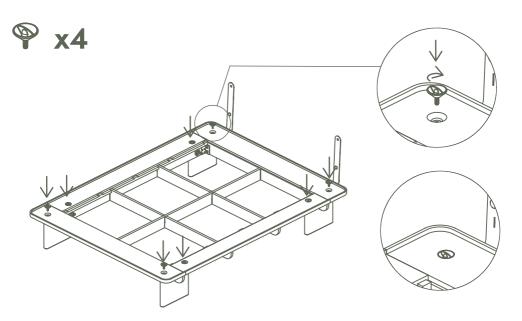
10. Loosely screw in the tapered gumnuts



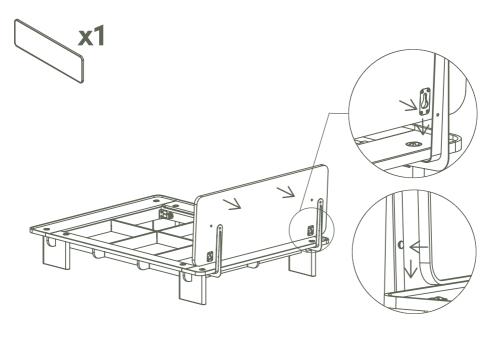
Attach the end platforms to the head and foot of the bed by aligning the dowels to the holes



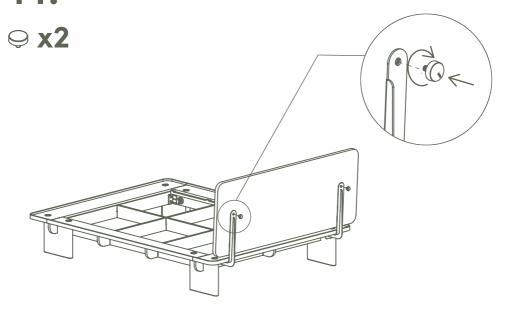
12. Fasten the remaining gumnuts firmly



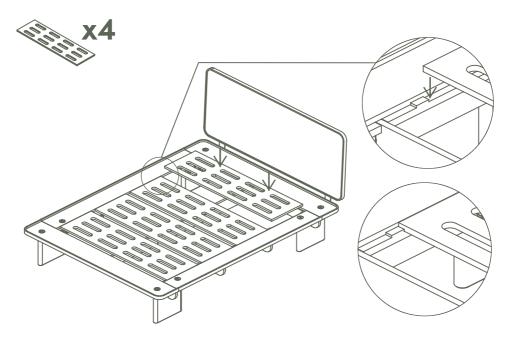
Mount the headboard onto the bedhead support by slotting in the bottom brackets and push down firmly



14. Fasten the bedhead using the bedhead gumnuts provided



15. Place the base platforms into the frame by aligning with the grooves on the side rail



Product Information and Care

TIMBER

Regular Care (Weekly)

- Dust surface with a dry cloth or duster in the direction of the natural grain.
- Protect from direct sunlight.
- Do not place hot objects directly into the surface of the table.

Cleaning

- Treat spills as soon as possible, wipe down with clean dry cloth.
- Do not use abrasive cloths, concentrated detergents, silicon based wood polishes.

Good to Know

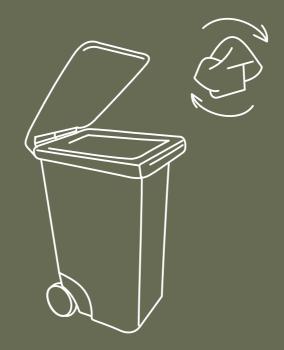
• Timber is a natural product and there will be variation in grain, colour and features such as knots. Over time the colour of timber will naturally change.

USING THE BED

Weight Capacity

 Although we don't provide a specific weight limit on our beds because everyone uses them differently, we've put this bed through its paces with rigorous testing of key components up to 240kg static weight. This does not mean the bed can not take more weight.





Don't forget to recycle.

koʻala