

Assembly Instructions

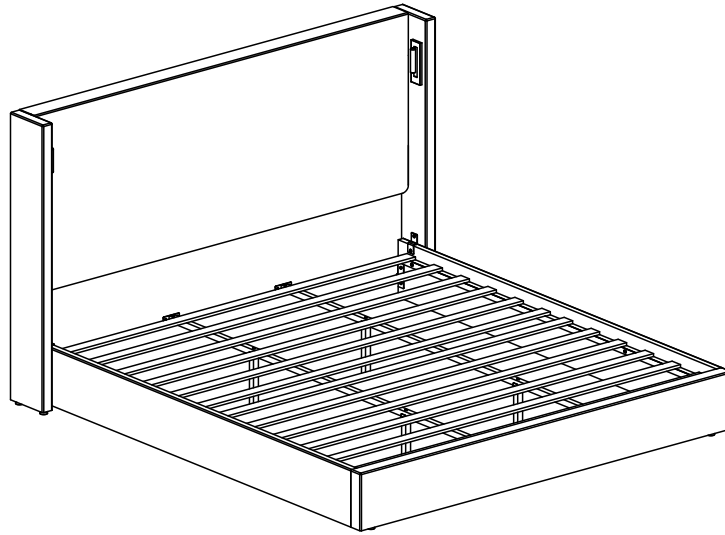
Caution: You must read this before you proceed

Care & Maintenance

 	• Not for commercial use. For residential use only.
 	• Furniture may scratch floors. We recommend using furniture pads to protect your floors.
 	• Do not put hot items directly on furniture surface.
 	• Do not clean furniture with harsh cleansers or polish.
 	• Do not place furniture under direct sunlight.
 	• Do not place furniture near heating or cooling vents.
 	• Do not write on furniture without a padded barrier to protect the surface.
 	• Do not place furniture outsideFor indoor use only.
 	• Stains may be removed with mild soap solution and damp cloth.
 	• Children should not climb or jump on the furniture.
 	• Dust and pick-upspills using a clean, non-colored, lint-free cloth.

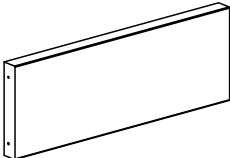
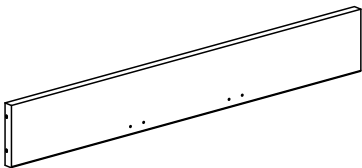
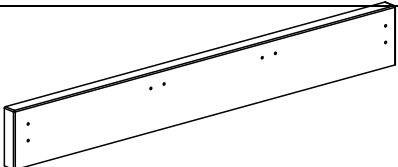
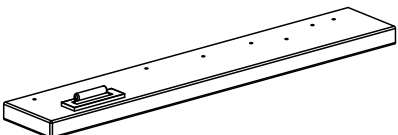
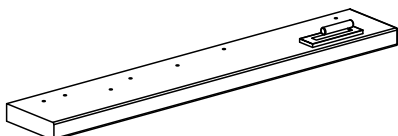
Please look in the box for hardware packs and legs.

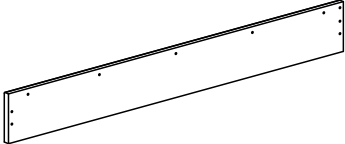
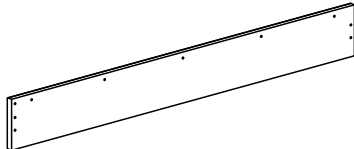
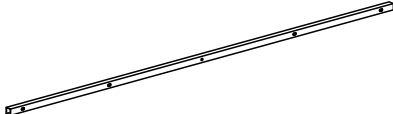
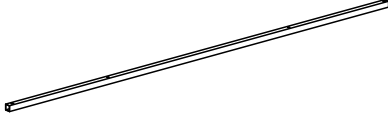
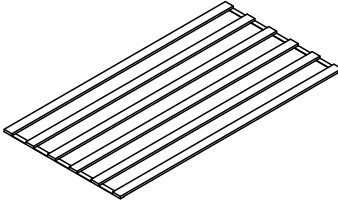
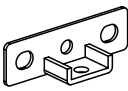
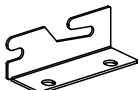
Bed
N757P235229B/N757P386661B

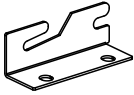
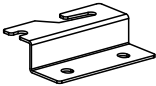
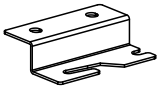
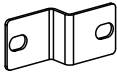
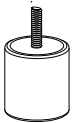
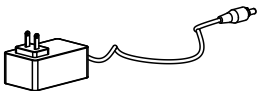
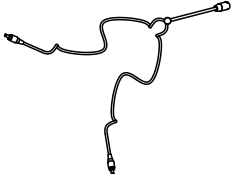


PartList

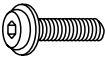
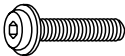
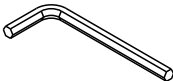
N757P235229B

Label	Picture	Description	QTY
①		Headboard (1)	1
②		Headboard (2)	1
③		Foot board	1
④		Side flank(L)	1
⑤		Side flank(R)	1

⑥		Side rail(L)	1
⑦		Side rail(R)	1
⑧		Side rails support bar	2
⑨		Center support bar	2
⑩		Slats	2
⑪		Middle support foot	4
⑫		Center support bar fitting	4
⑬		Hinge(L)	1

⑭		Hinge (R)	1
⑮		Bedhead connection iron sheet(L)	1
⑯		Bedhead connection iron sheet(R)	1
⑰		Bed side reinforced iron sheet	2
⑱		Connecting iron sheet	2
⑲		Bed legs	6
⑳		The power plug	1
㉑		Connecting line	1

Hardware

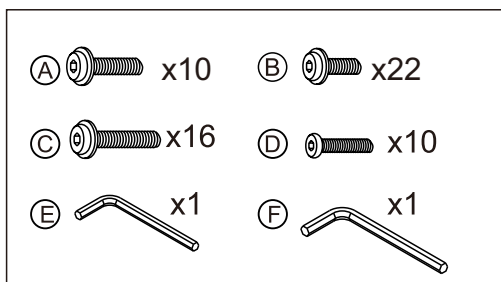
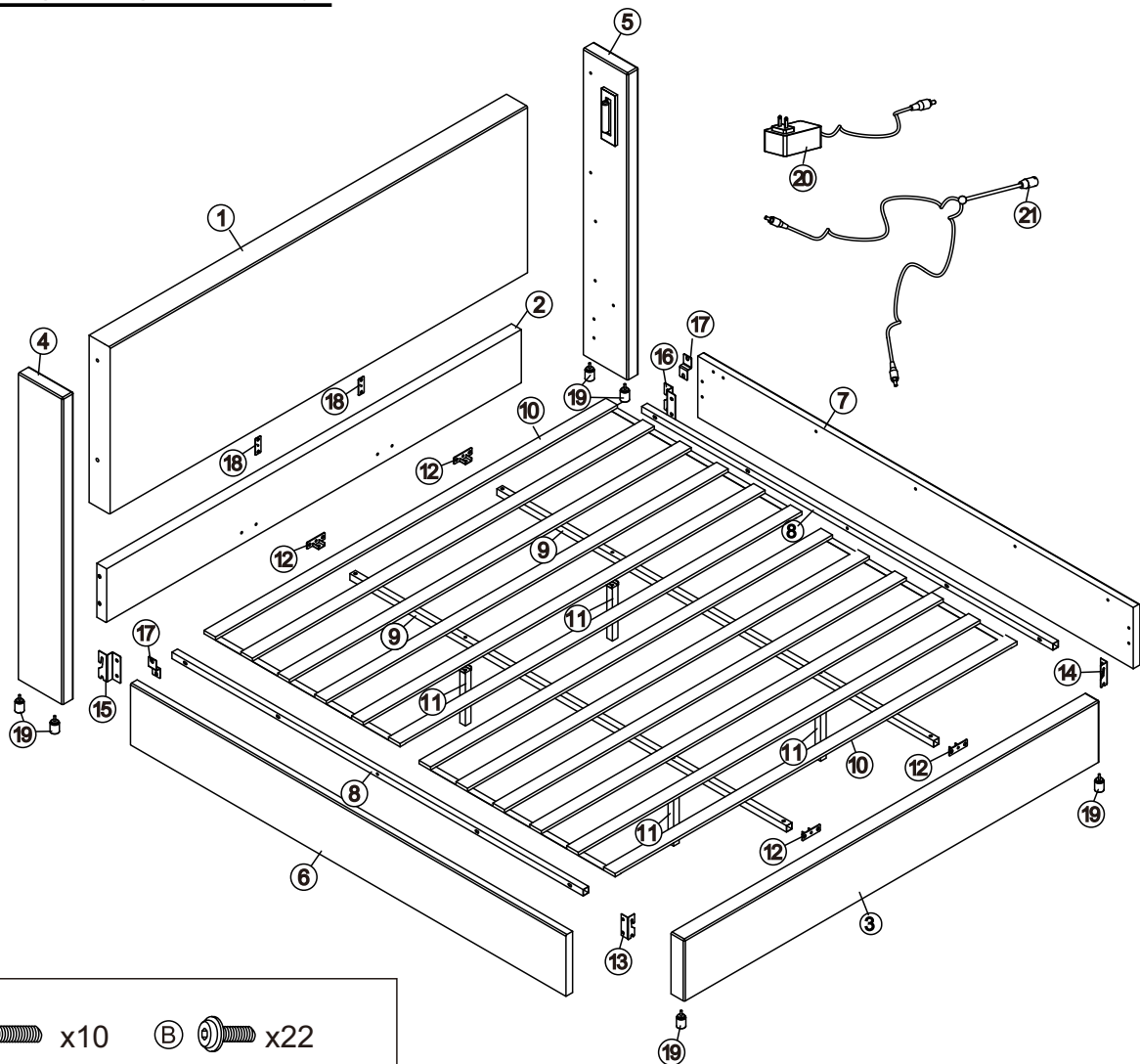
Label	Picture	Description	QTY
A		Bolts (M8x25mm)	10
B		Bolts (M8x20mm)	22
C		Bolts (M8x40mm)	16
D		Bolts (M6x35mm)	10
E		Allen Wrench(M5)	1
F		Allen Wrench(M4)	1

WARNING!

- Due to the size of this bed we recommend assembling it in the room intended for use.
- Check the packaging to make sure you have all the parts listed on this instruction.
- Before use, make sure this bed is fully assembled. Do not over-tighten screws. 70% to 80% is sufficient. After all screws are installed, tighten all screws to 100%.
If you encounter these issues, such as if the holes cannot be aligned or some parts cannot be installed, please check if the screws are used correctly and adjust the tightness of the screws.
- Do not use power tools to assemble this bed. Tools are not needed.
- This product should be used only on firm, level ground.
- Do not destroy the packaging until after the product is fully assembled.
- To move this bed, please disassemble firstly.
- Keep all packaging box, bags and small parts out of the reach of children.
- Make sure bed frame's legs are in contact with the ground all the time.
- Do not jump, stand on this bed.
- Two people needed to assemble bed. Do not assemble without additional help.
- Make sure the entrapment distance; distance between the edge of the mattress and any of the support rails on the headboard or footboard is either greater than 9" or less than 3".
Size mattress accordingly.

Assembly Preparation

Before Beginning assembly:



- Read instructions, cover to cover



- Have 2 adults on hand for assembly



- Do not assemble on flooring or carpet



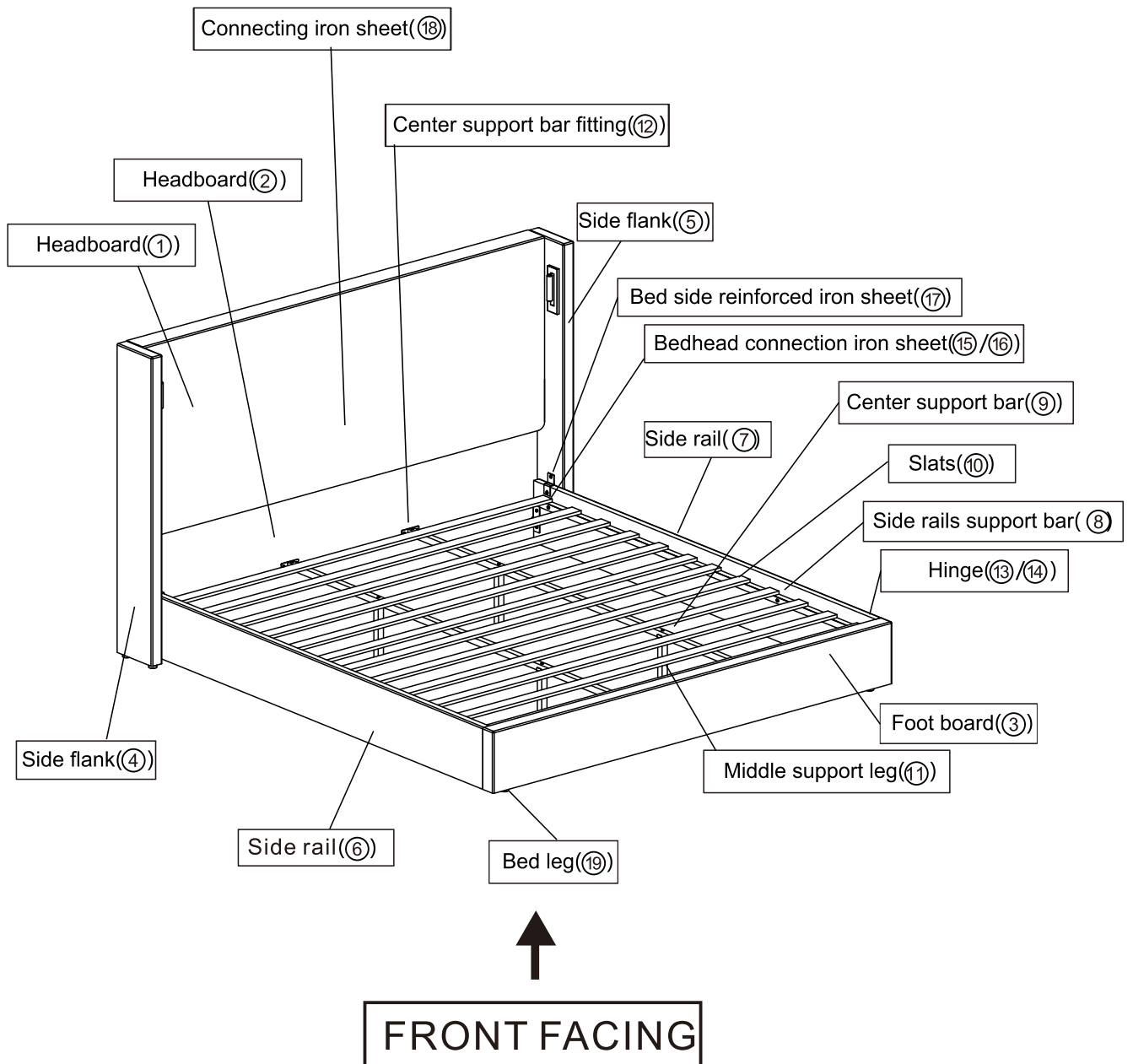
- Assemble on a clean non-marring surface (packing foam)



- Save all packaging until finished

Assembly Steps

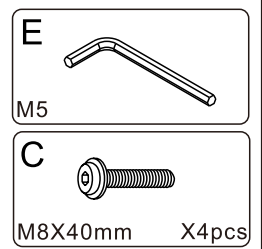
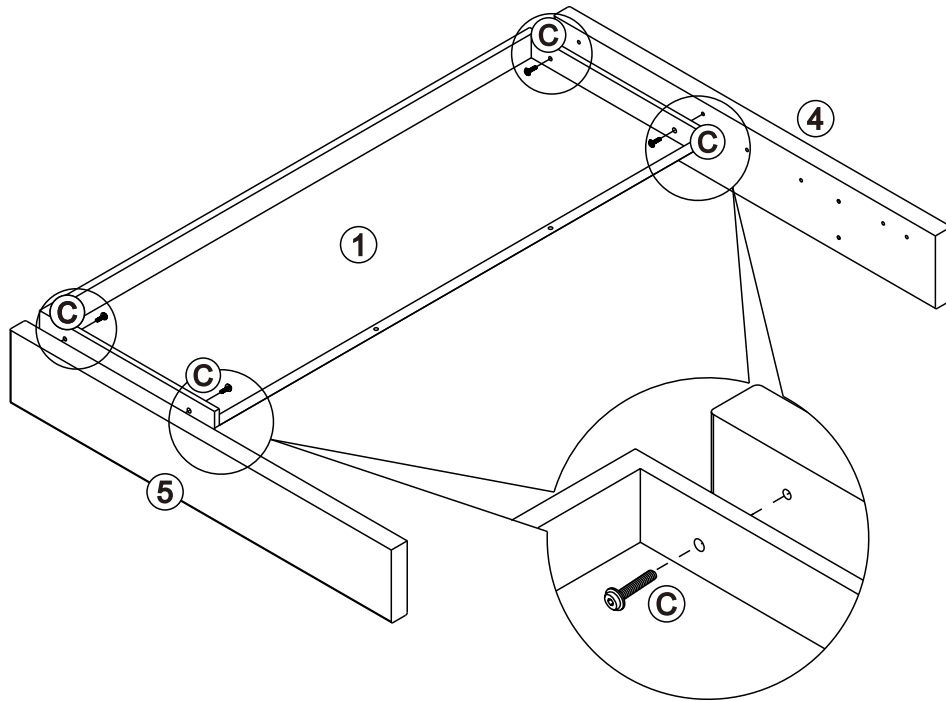
OVERVIEW



This Bed have multiple parts and may require up to 60 minutes to assemble. To give you an overview of the Bed parts, the above picture is to help you put the various parts into perspective. Please read through the instructions below to familiarise yourself with the parts and steps before assembly.

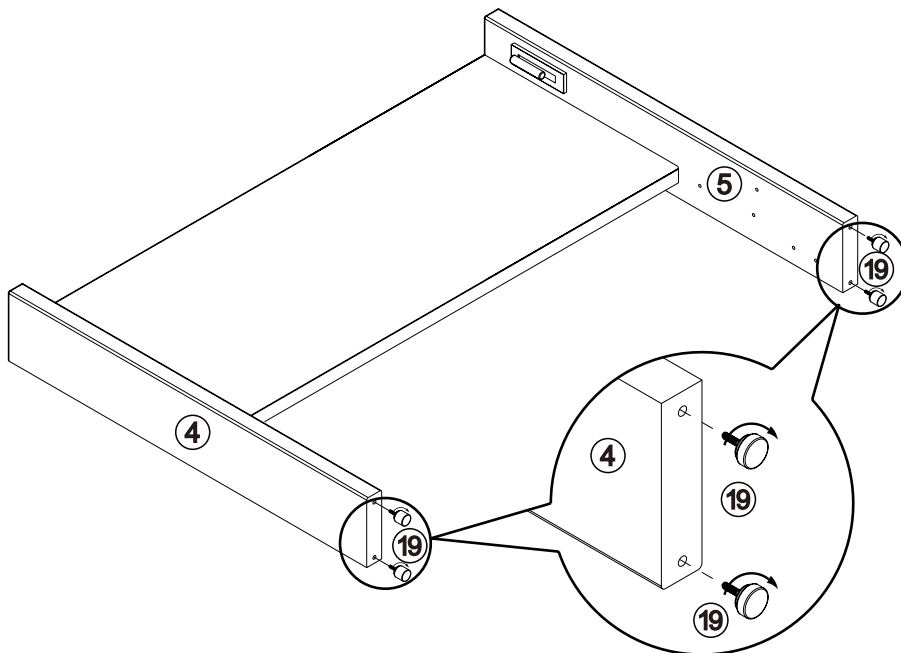
Note: It is recommended that you have an adult partner to assist during the entire assembly process.

Step 1



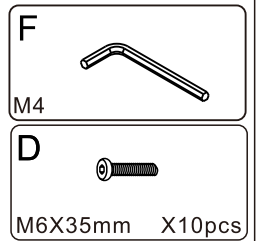
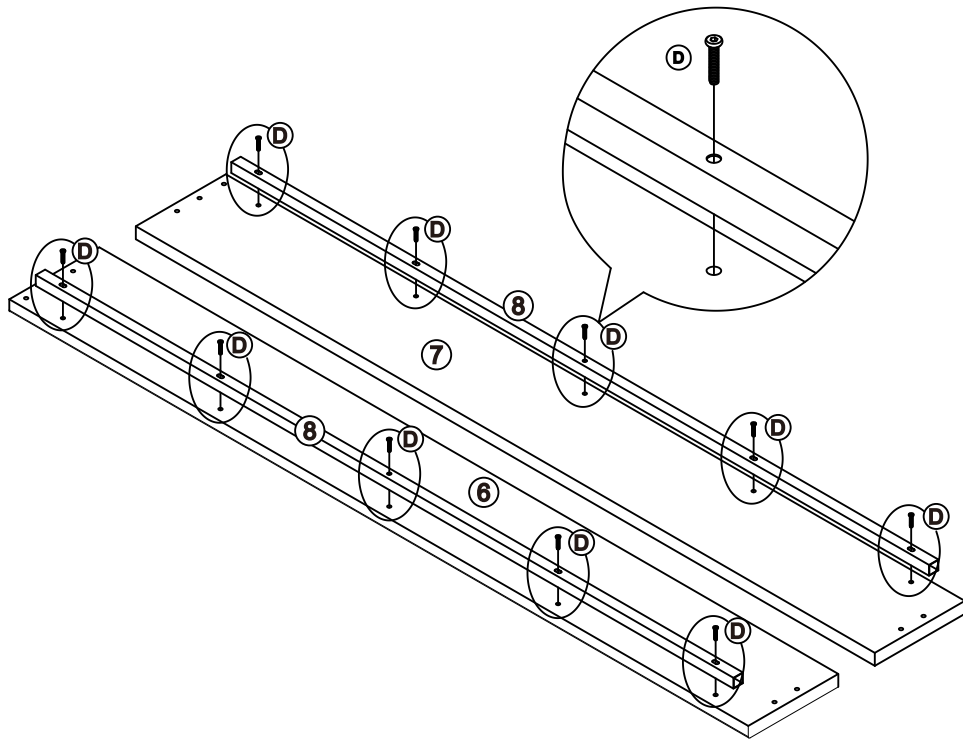
Attach the Side flank ((4)/(5)) to Headboard (1) with Bolts (C) by using Allen Wrench (E).

Step 2



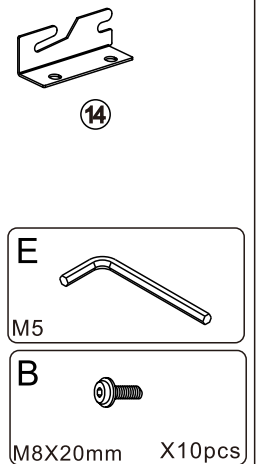
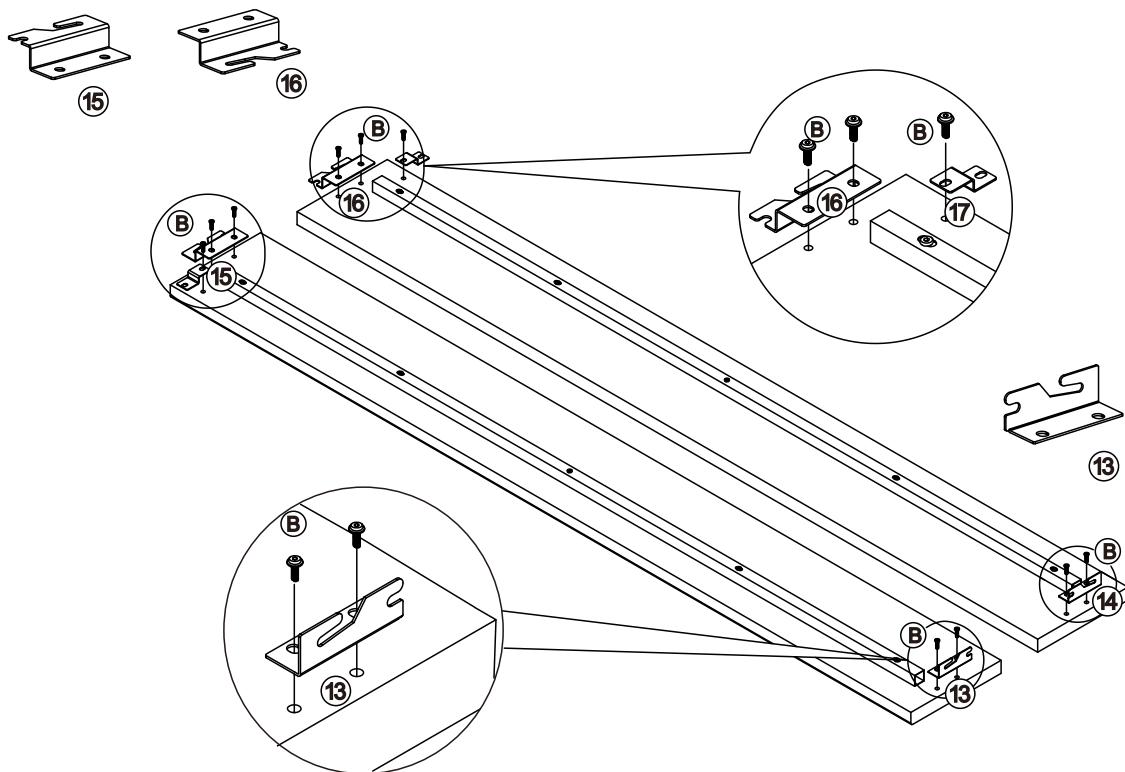
Attach screw Bed leg (19) into Side flank (4) / (5).

Step 3



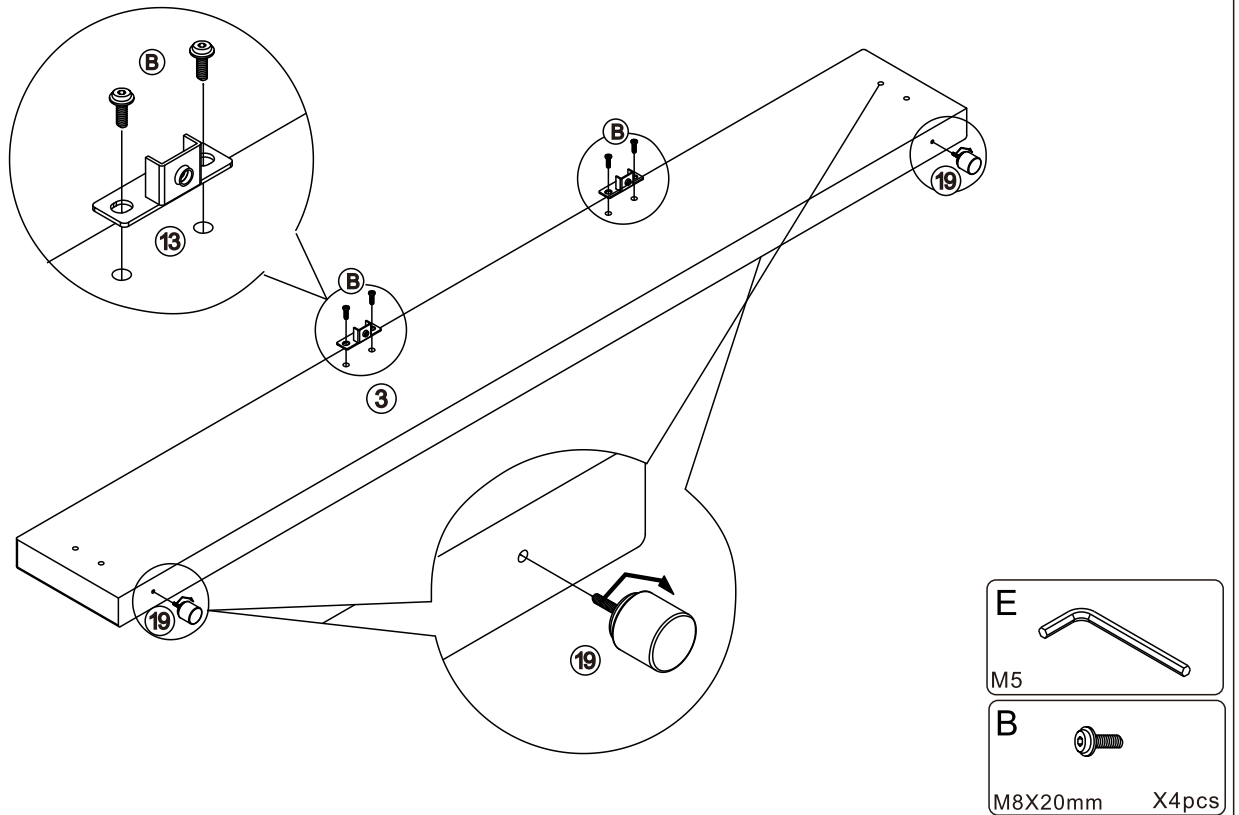
Attach the Side rails support bar (8) to Side rail (6/7) with Bolts(D) by using Allen Wrench (F).

Step 4



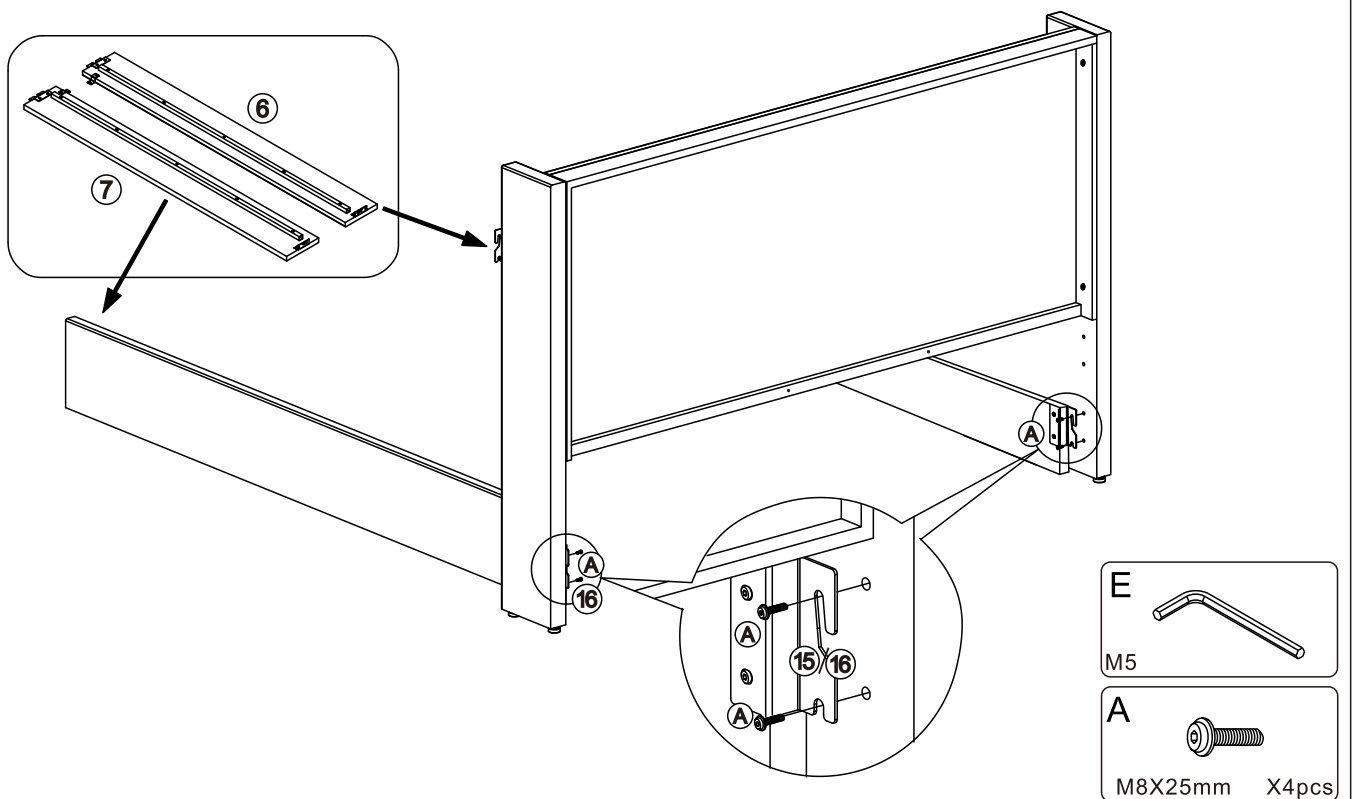
Attach the Bedhead connection iron sheet (15/16) and Hinge (13/14) to Side rail (6/7) with Bolts(B) by using Allen Wrench (E).

Step 5



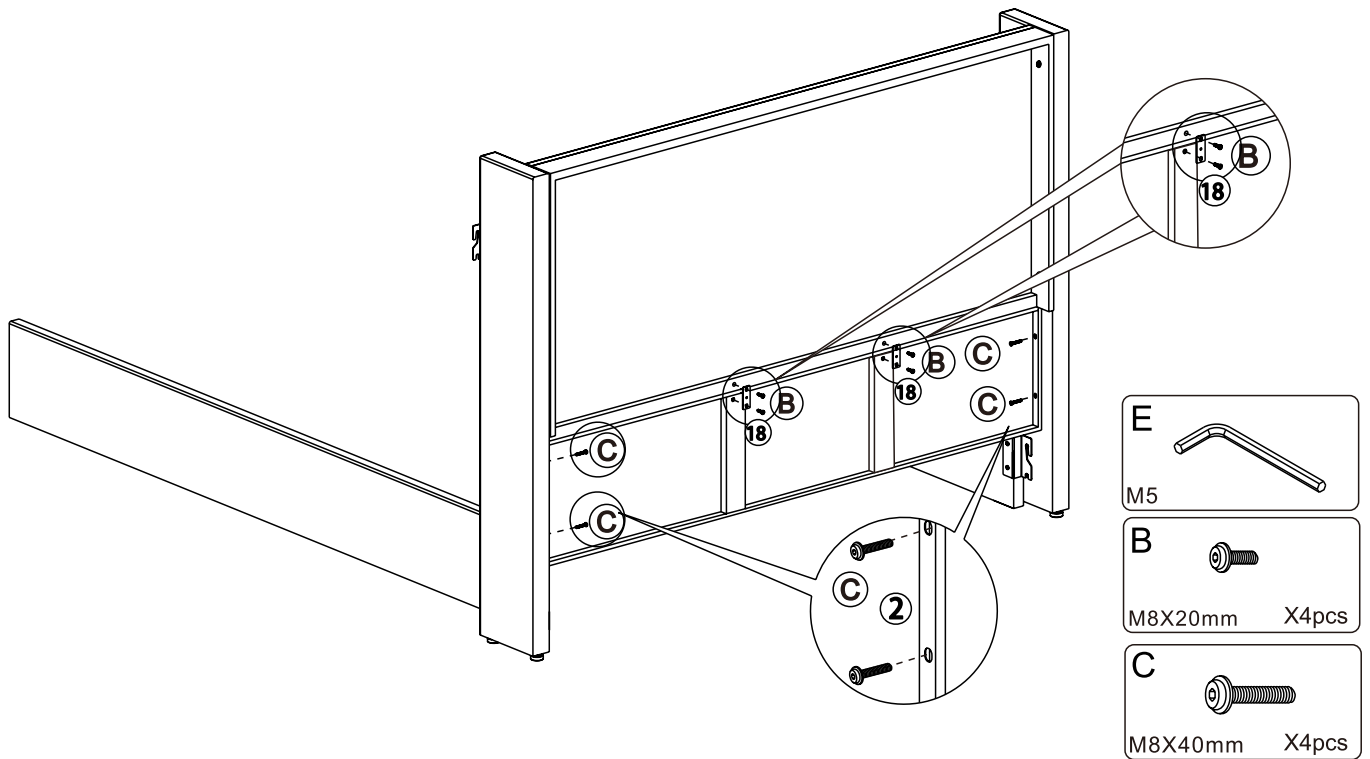
Attach the Center support bar fittings(12) to Footboard (3) with Bolts(B) by using Allen Wrench (E) and screw Bed leg(19) into Footboard (3).

Step 6



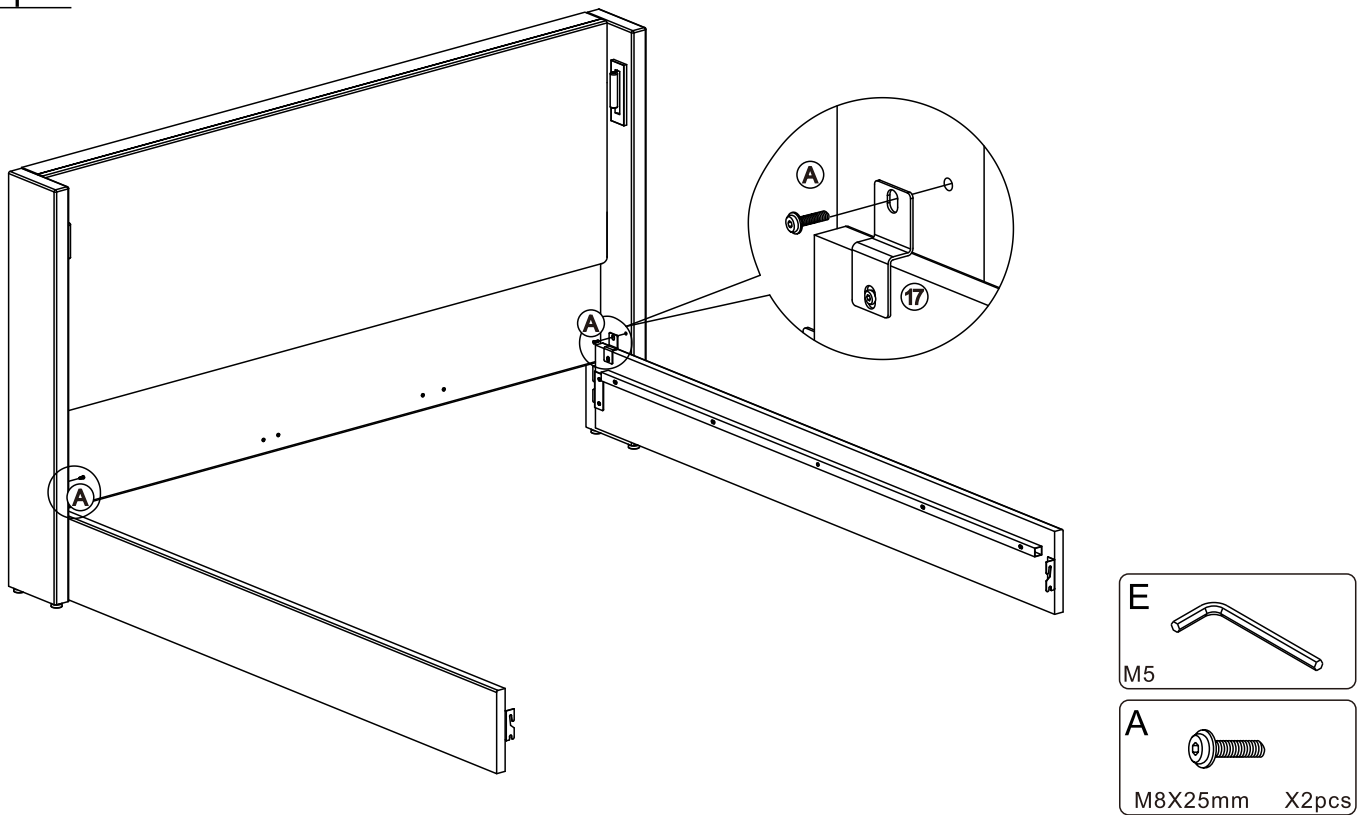
Attach the Side rail (6) / (7) to Side flank (4) / (5) with Bedhead connection iron sheet (15) / (16) and Bolts(A) by using Allen Wrench (E).

Step 7



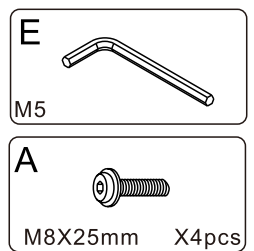
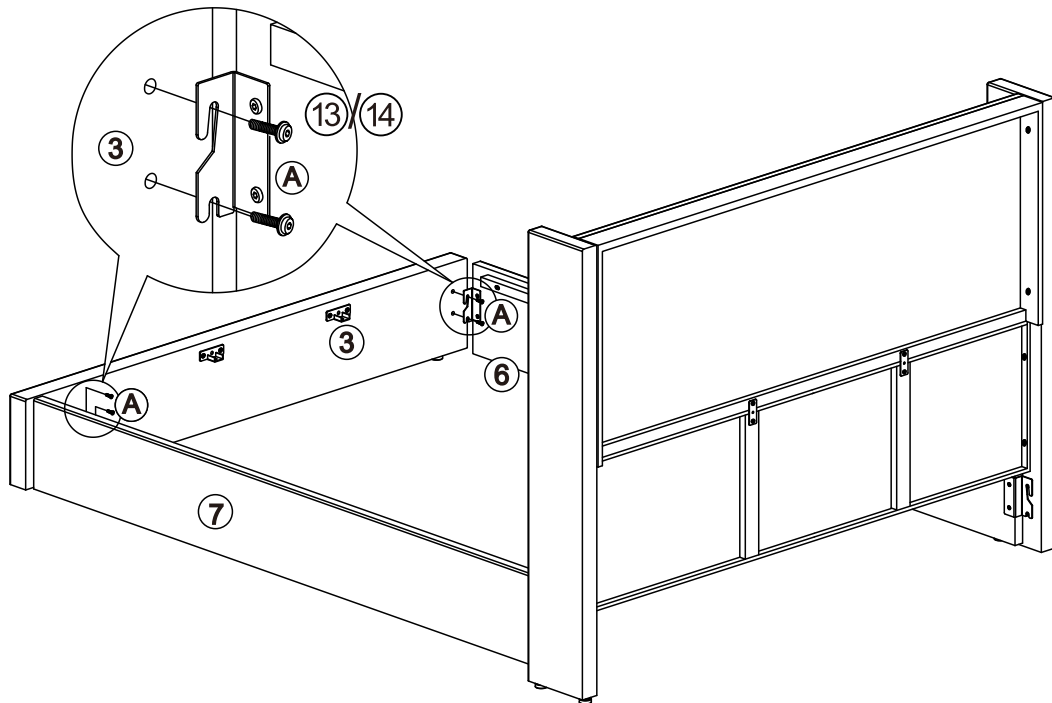
Attach Headboard (②) to Side flank (④ / ⑤) and the Connecting iron sheet (⑱) to Headboard (②) with Bolts(③ / ④) by using Allen Wrench (⑤).

Step 8



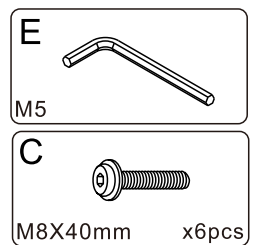
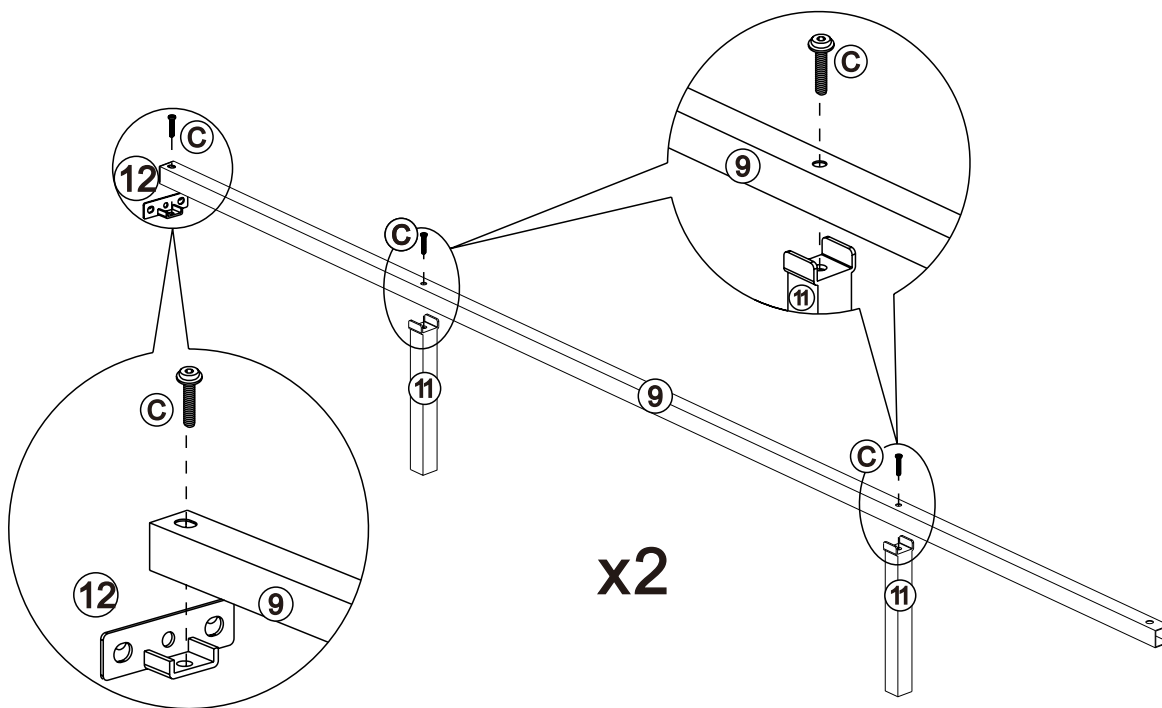
Attach the Side rail (⑥ / ⑦) to Side flank (④ / ⑤) with Bedside reinforced iron sheet (⑰) and Bolts(①) by using Allen Wrench (⑤).

Step 9



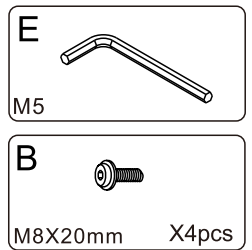
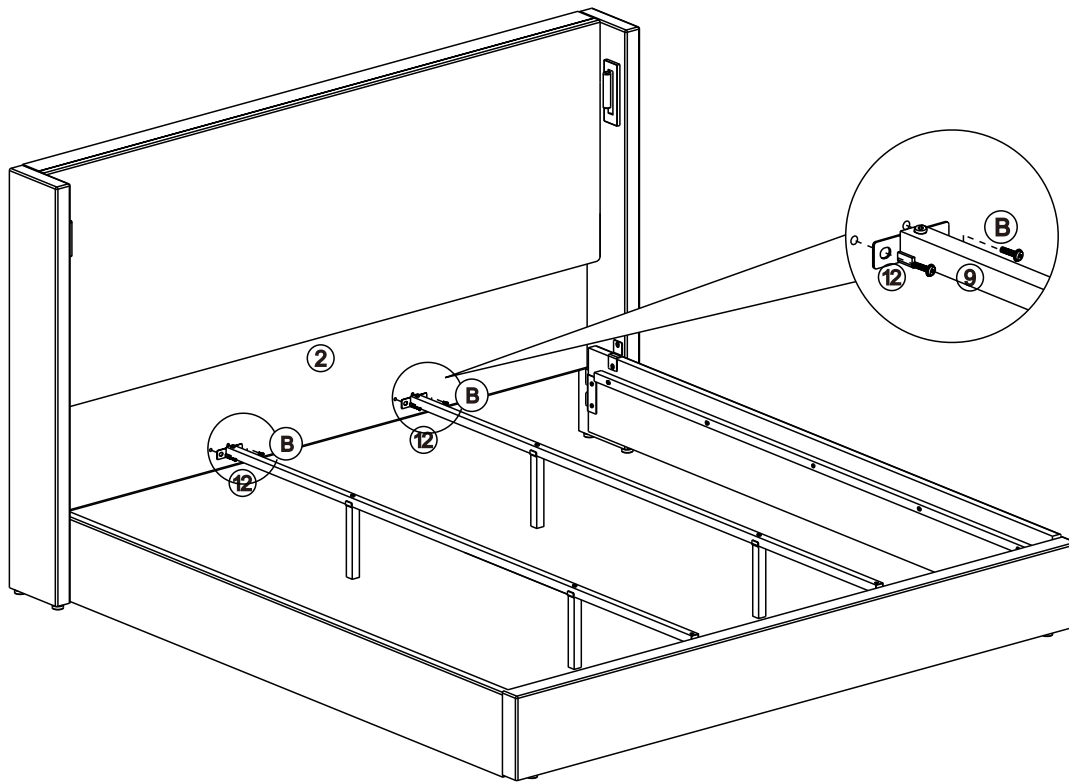
Attach the Side rail (⑥/⑦) to Footboard (③) with Hinge (⑬/⑭) and Bolts(Ⓐ) by using Allen Wrench (Ⓔ).

Step 10



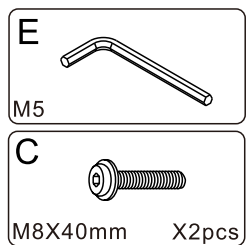
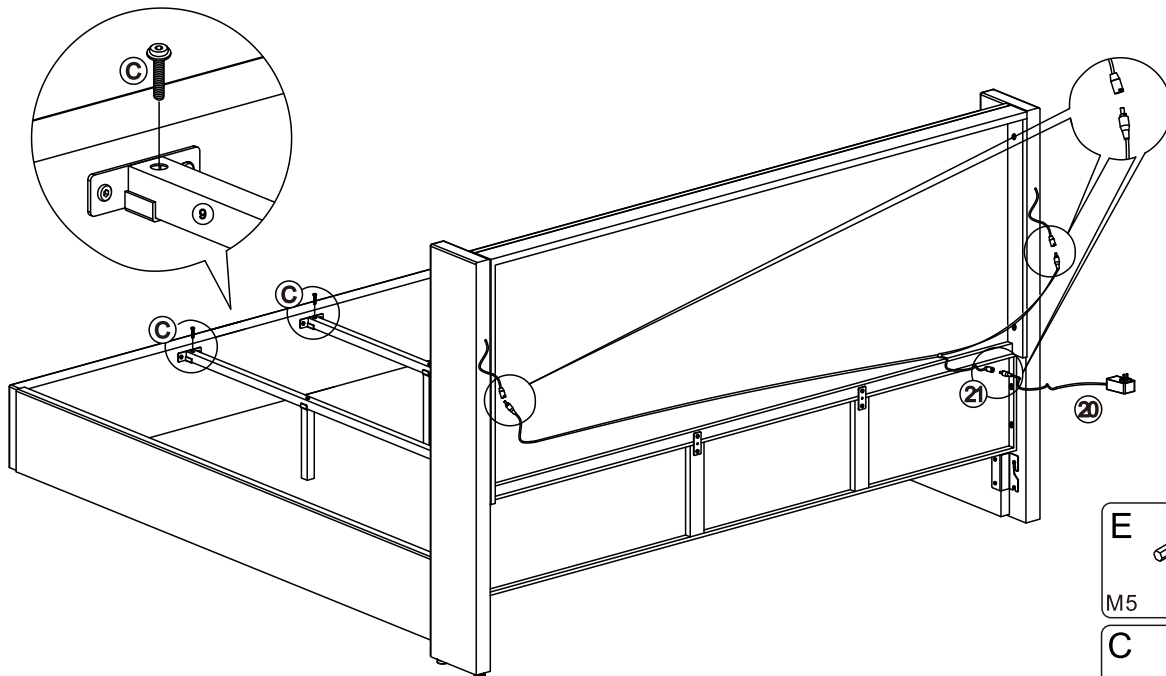
Attach the Center support bar (⑨) to Middle support leg (⑪) and Center support bar fitting (⑫) with Bots(Ⓒ) by using Allen Wrench (Ⓔ).

Step 11



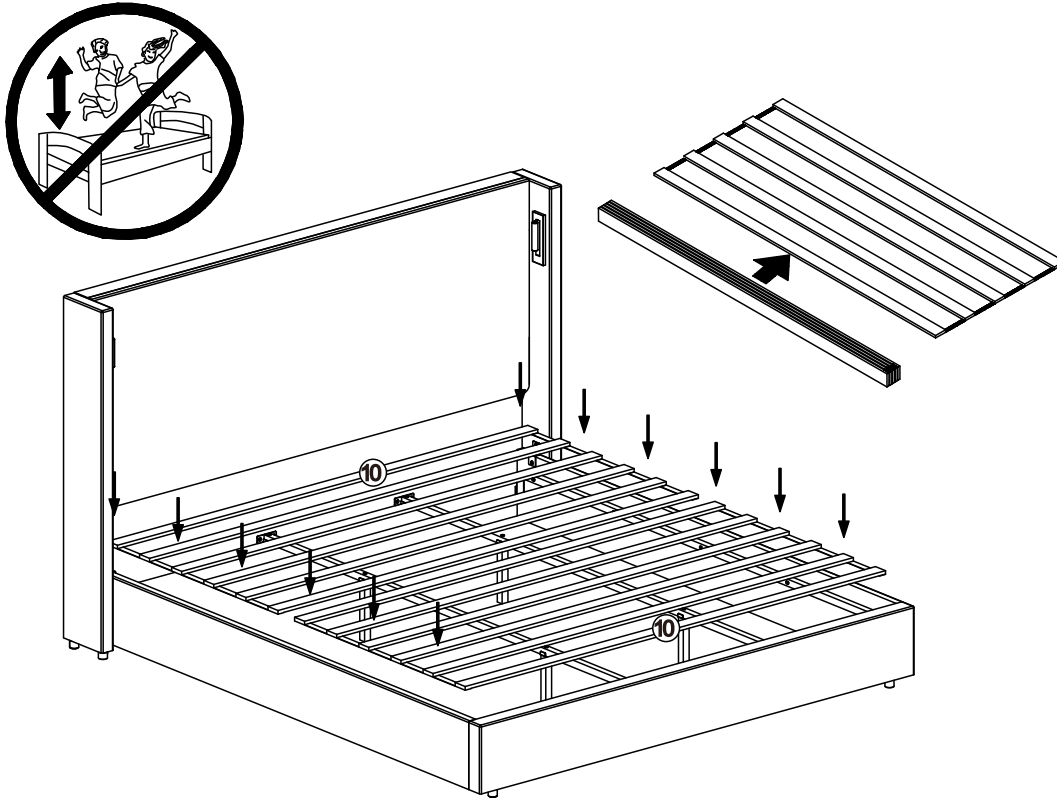
Attach the Center support bar fitting (12) to Headboard (2) with Bolts(B) by using Allen Wrench(E).

Step 12



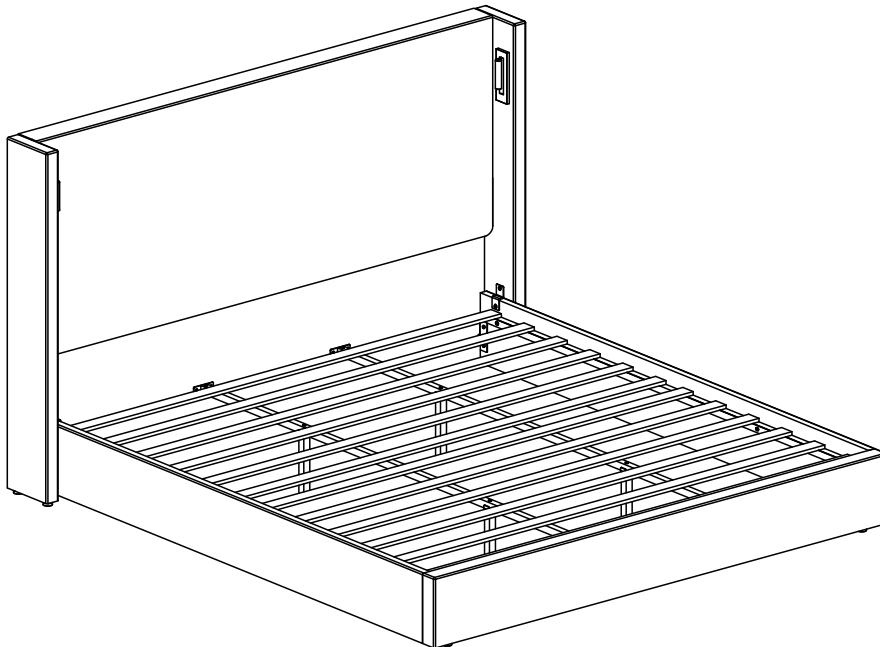
Attach the Center support bar (9) to Footboard(3) with Center support bar fitting (12) and Bolts(C) by using Allen Wrench (E). And Connect the two wires of Connecting line (21) with the line of Side flank (4/5).Then connect Connecting line (21) and The power plug (20)..

Step 13



Attach the Slats(⑩) by using magic tape.

Installation Complete



Your Bed is ready for use.
This Bed can only be used on a flat, level surface.