











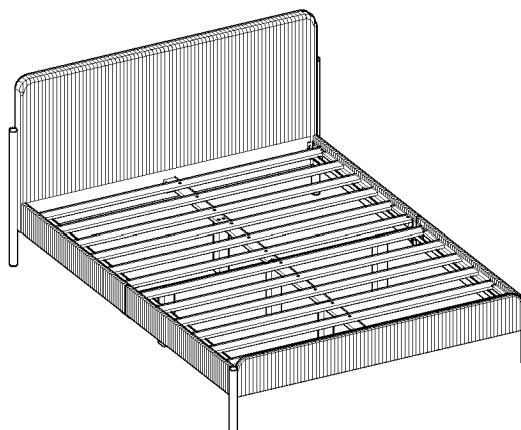
Assembly Instructions

Caution : Please read this before proceeding

Care & Maintenance

- ⊘  • For residential use only. Not intended for commercial use.
- ⊘  • 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 outside . For 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-up spills using a clean, non-colored, lint-free cloth.

Queen Bed





WARNING

STRANGULATION HAZARD.

NEVER place bed near windows where cords from blinds or drapes may strangle a child.

NEVER suspend strings over bed.

NEVER place items with a string, cord, or ribbon, such as hood strings or pacifier cords, around a child's neck. These items may catch on bed parts.

ALWAYS follow assembly instructions.



WARNING!

Not intended for children under the age of six. INFANTS HAVE DIED FROM BECOMING ENTRAPPED IN BEDS. Openings in and between bed parts can entrap the neck and head of a small child. NEVER use bed for child under the age of six.

The mattress must be appropriately sized for the bed. If the mattress is undersized, dangerous gaps can exist and a person can become entrapped or entangled in the frame and suffocate.

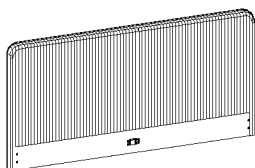
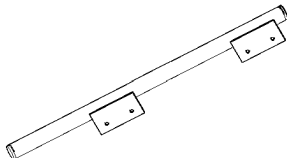
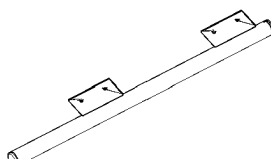
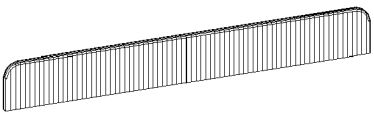
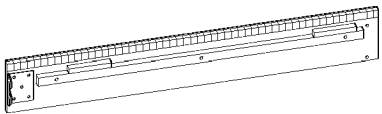
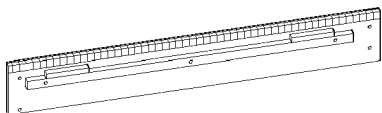
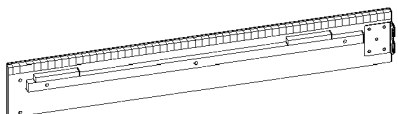
NOTE: This Bed is NOT a TOY.

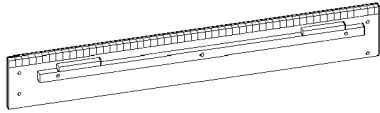
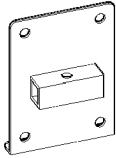
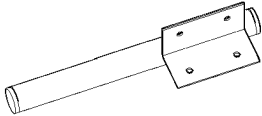
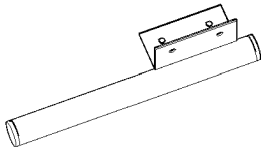
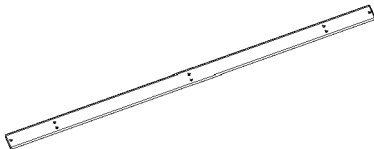
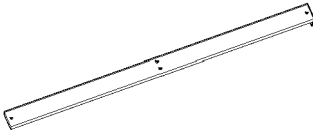


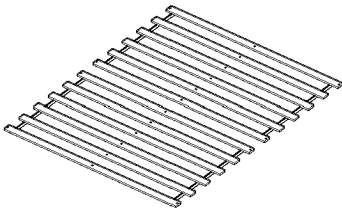
Keep children away during the assembly process.

This BED is HEAVY.



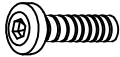






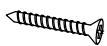


To prevent injury or product damage, at least two adults are required for moving or lifting.

Parts List

Label	Picture	Description	QTY
A		Headboard	1
BL		Headboard Leg -Left	1
BR		Headboard Leg -Right	1
C		Footboard	1
DL		Side Rail -Left	1
DR		Side Rail -Right	1
EL		Side Rail -Left	1

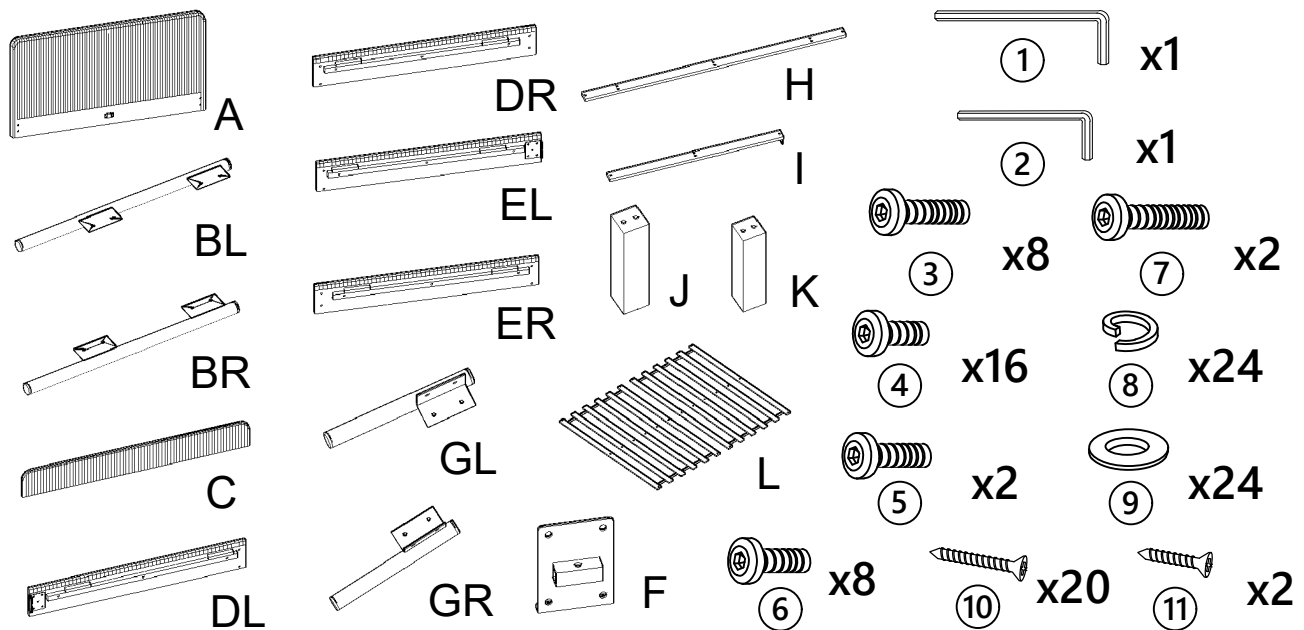
ER		Side Rail -Right	1
F		Side Rail Support (Metal)	2
GL		Footboard Leg -Left Footboard	1
GR		Footboard Leg -Right Footboard	1
H		Center Rail -Long	1
I		Center Rail	2
J		Center Leg -Long	2
K		Center Leg -Short	3
L		Slats	12 (2set)

Hardware

Label	Picture	Description	QTY
①		M4 Allen Wrench	1
②		M5 Allen Wrench	1
③		Bolt (M6x40mm)	8
④		Bolt (M6x16mm)-Black	16
⑤		Bolt (M6x30mm)	2
⑥		Bolt (M6x20mm)-Black	8
⑦		Bolt (M6x50mm)	2
⑧		Spring Washer (M6) -Black	24
⑨		Spring Washer (M6) -Black	24
⑩		Screw (M4x25mm)	20
⑪		Screw (M3.5x16mm)	2
⑫		Screwdriver (Not provided)	1

Assembly Preparation

Before Beginning Assembly:



- Read instructions, cover to cover-



- Have 2 adults on hand for assembly-



- Do not assemble on flooring or carpet-



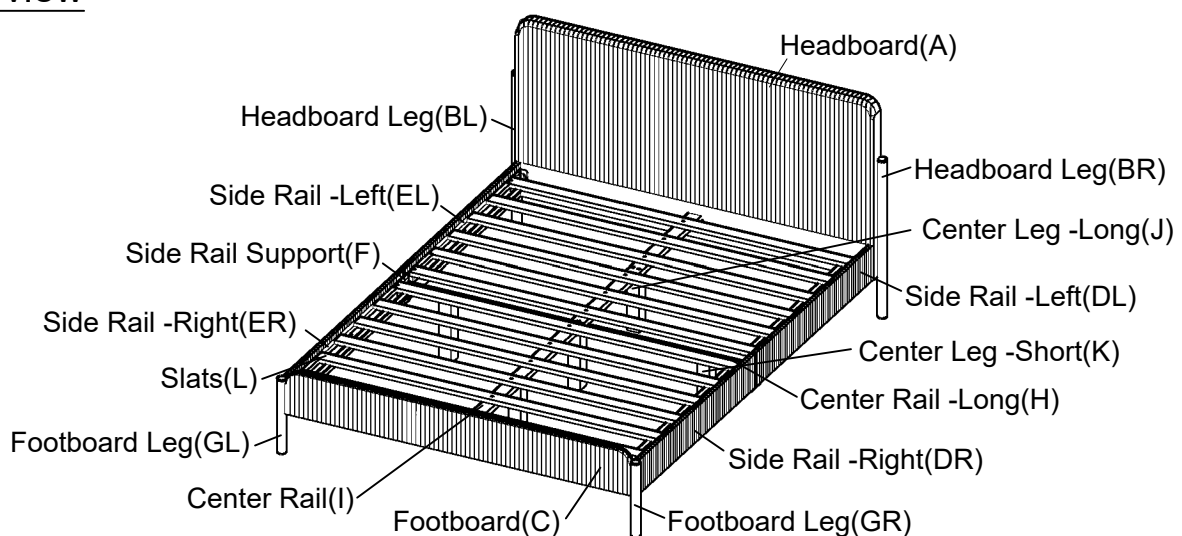
- Assemble on a clean non-marring surface (packing foam)-



- Save all packaging until finished-

Assembly Steps

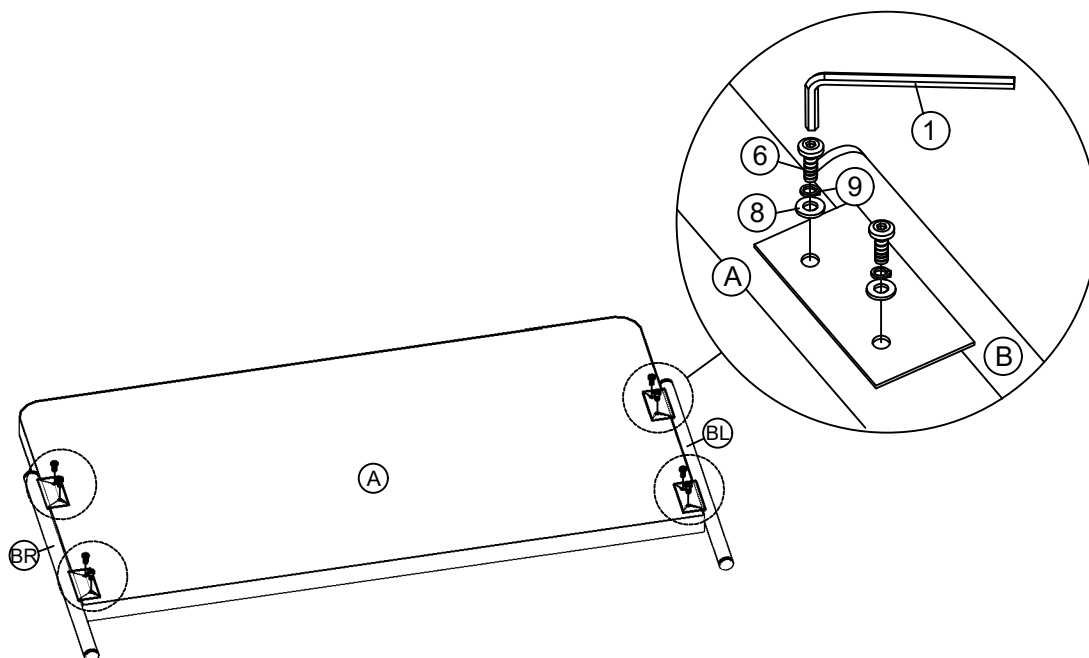
Overview



FRONT FACING

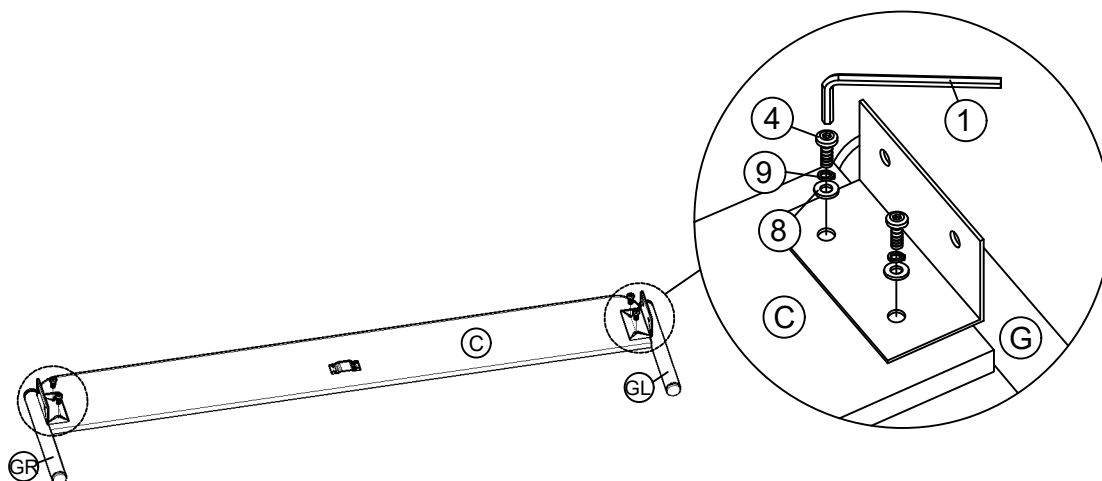
This Bed has multiple parts and may require up to 30 minutes to assemble. To give you an overview of the Bed parts, the above picture is provided to help you put the various parts into perspective. Please read through the instructions below to familiarise yourself with the parts and steps before assembly.

Step 1



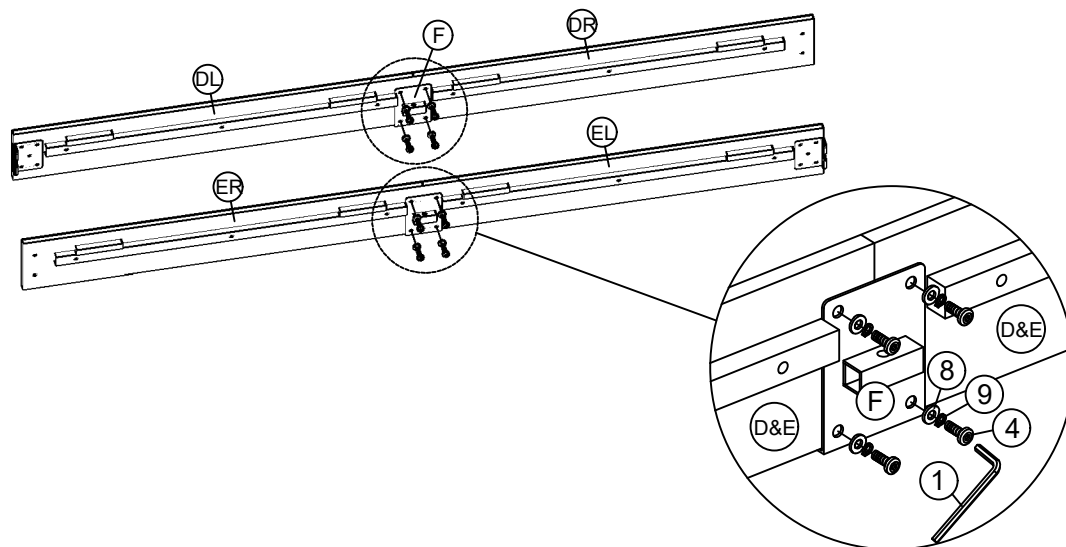
Attach the Headboard Leg-Left (BL) and Headboard Leg-Right (BR) to Headboard (A) by using Bolts (⑥), Spring Washer (⑨), Flat Washers (⑧) with M4 Allen Wrench (①).

Step 2



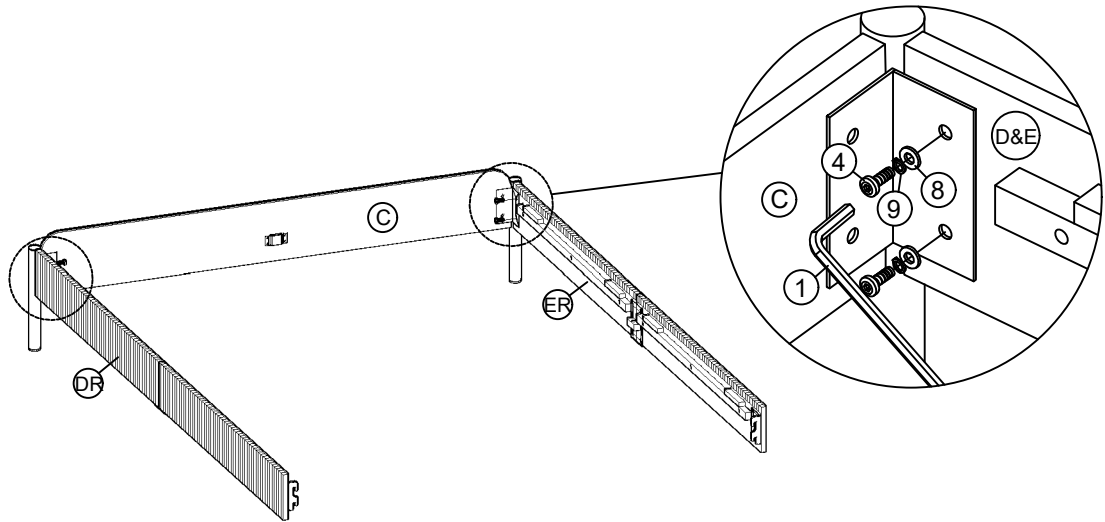
Attach the Footboard Leg-Left (GL) and Footboard Leg-Right (GR) to Footboard (C) by using Bolts (④), Spring Washer (⑨), Flat Washers (⑧) with M4 Allen Wrench (①).

Step 3



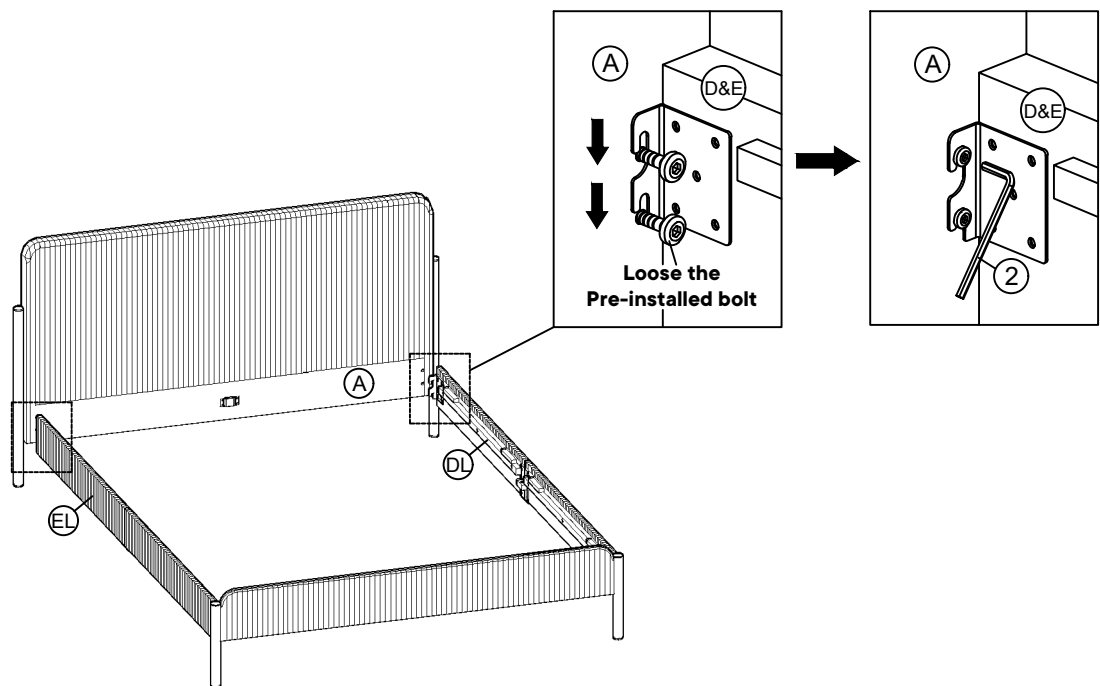
Attach the Side Rail-Left (DL&EL) and Side Rail-Right (DR&ER) to Side Rail Support (F) by using Bolts (④), Spring Washer (⑨), Flat Washers (⑧) with M4 Allen Wrench (①).

Step 4



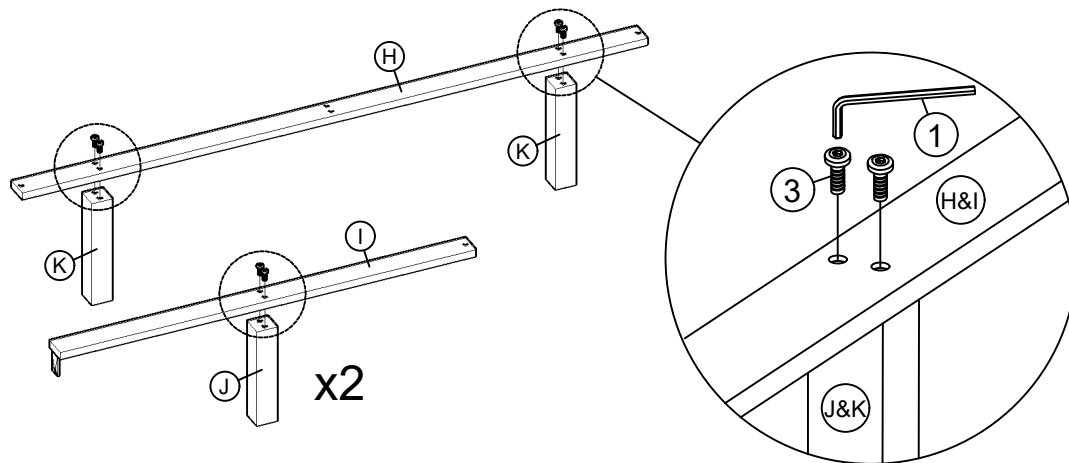
Attach the assembled Side Rail (D&E) to the assembled Footboard (C) by using Bolts (④), Spring Washer (⑨), Flat Washers (⑧) with M4 Allen Wrench (①).

Step 5



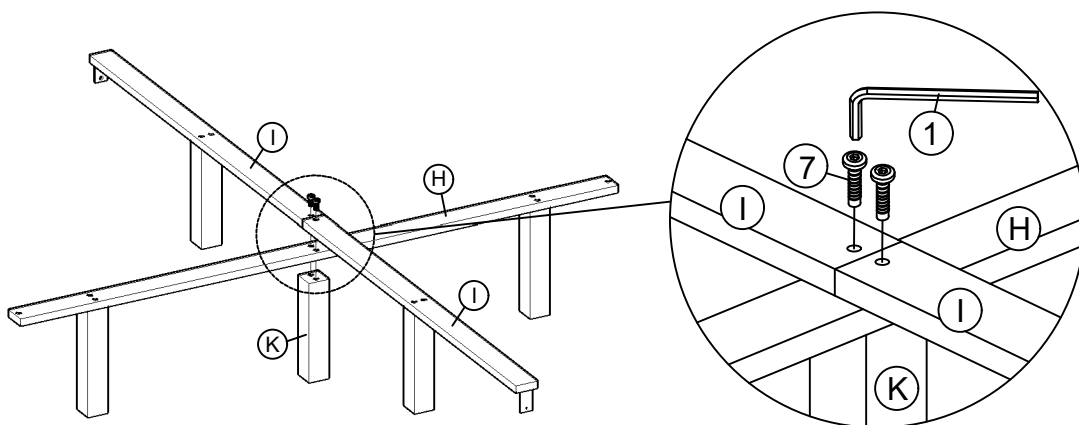
Loosen the bolts slightly on the Headboard (A), then attach the Side Rail (E&D) by using with M5 Allen Wrench (②).

Step 6



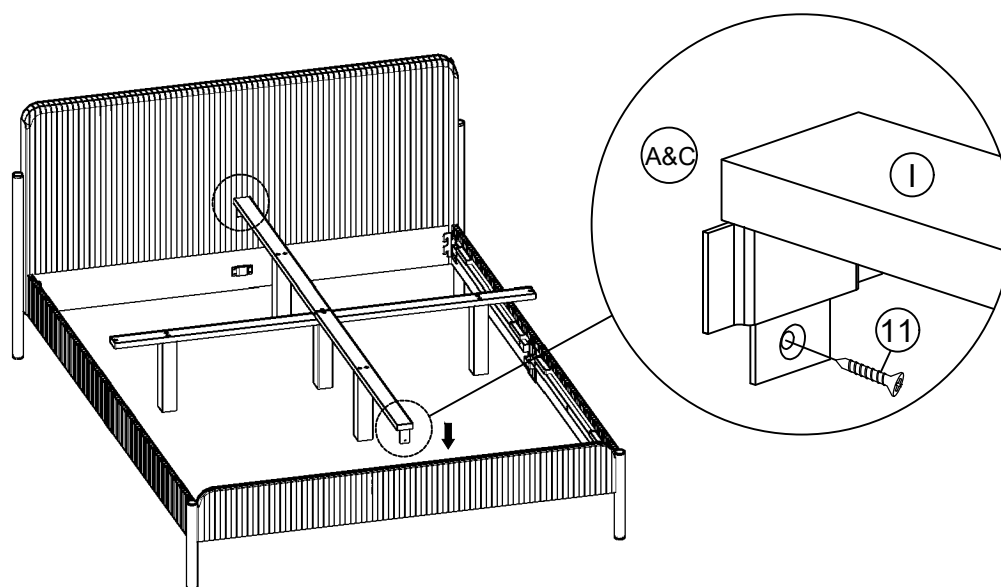
Attach the Center Rail-Long (H) to Center Leg-Short (K) and Center Rail (I) to Center Leg-Long (J) by using Bolts (③), with M4 Allen Wrench (①).

Step 7



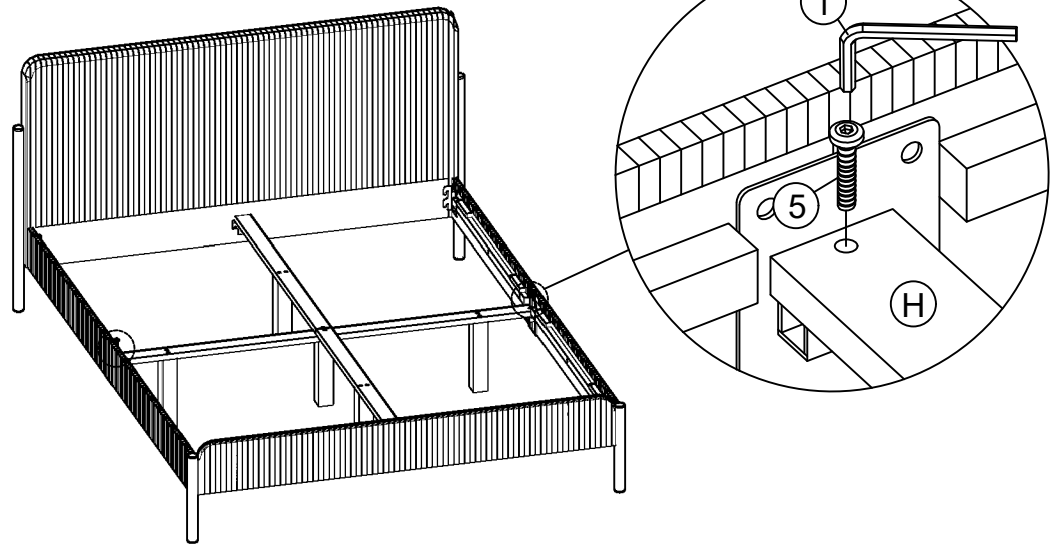
Attach assembled Center Rail (I) and Center Leg-Short (K) to Center Rail-Long (H) by using Bolts (⑦), with M4 Allen Wrench (①).

Step 8



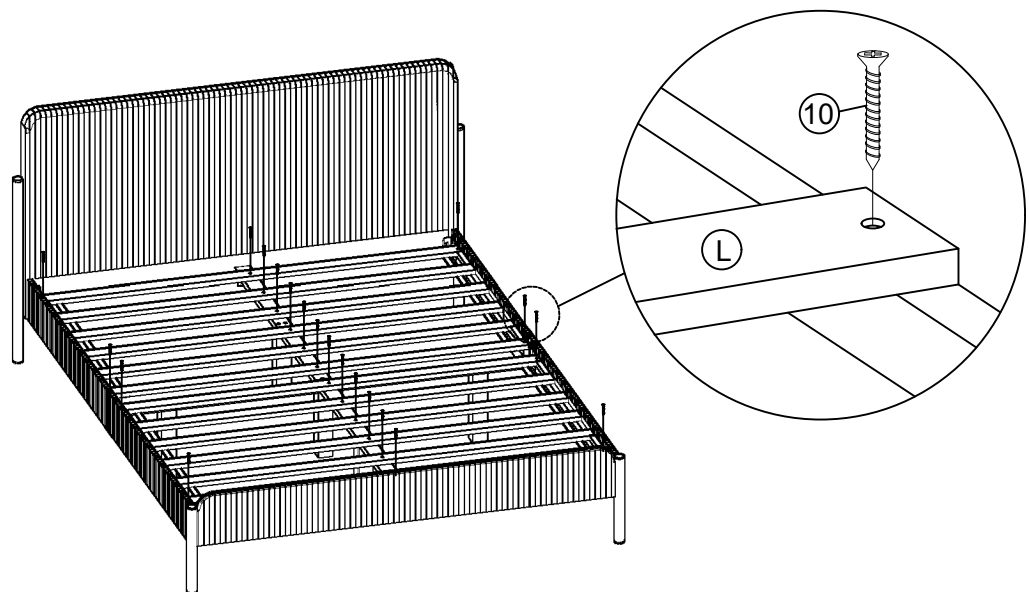
Attach assembled Center Rail (I) to the Headboard (A) and Footboard (C) by using Screws (⑪) and Screwdriver (Not Provided).

Step 9



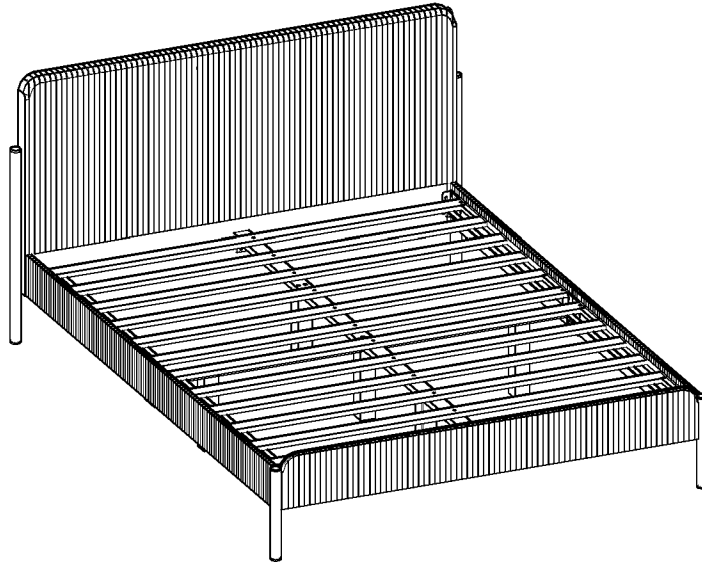
Assembled Center Rail-Long (H) to Side Rail Support (F) by using Bolts (⑤), with M4 Allen Wrench (①).

Step 10



Attach all Slats (L) to the rail on Side Rail (D&E) by using Screws (⑩) and Screwdriver (Not Provided).

Step 11



Place the Bed on a LEVEL SURFACE.

Inspect it and make sure all parts are adequately connected.

Do not push too hard, shake on the bed.

This would help to align all the parts at all the joint areas.

CAUTION 1: Tighten the screws in sequence.

DO NOT fully tighten one screw before moving to the next, as this may cause the frame to warp.

If the bed still wobbles, loosen the screws and repeat the process. **DO NOT** fully tighten any screw before moving to the next one.

WARNING!! IF BED IS NOT STABLE , IT COULD LEAD TO DAMAGING THE PRODUCT.

Ensure all screws are fully locked into position.

The bed is ready to be used.

Caution 2: This bed can only be used on a flat, level surface.