

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 outside . For indoor use only.
- ⊘



- Stains may be removed with mild soap solution and damp cloth.
- ⊘

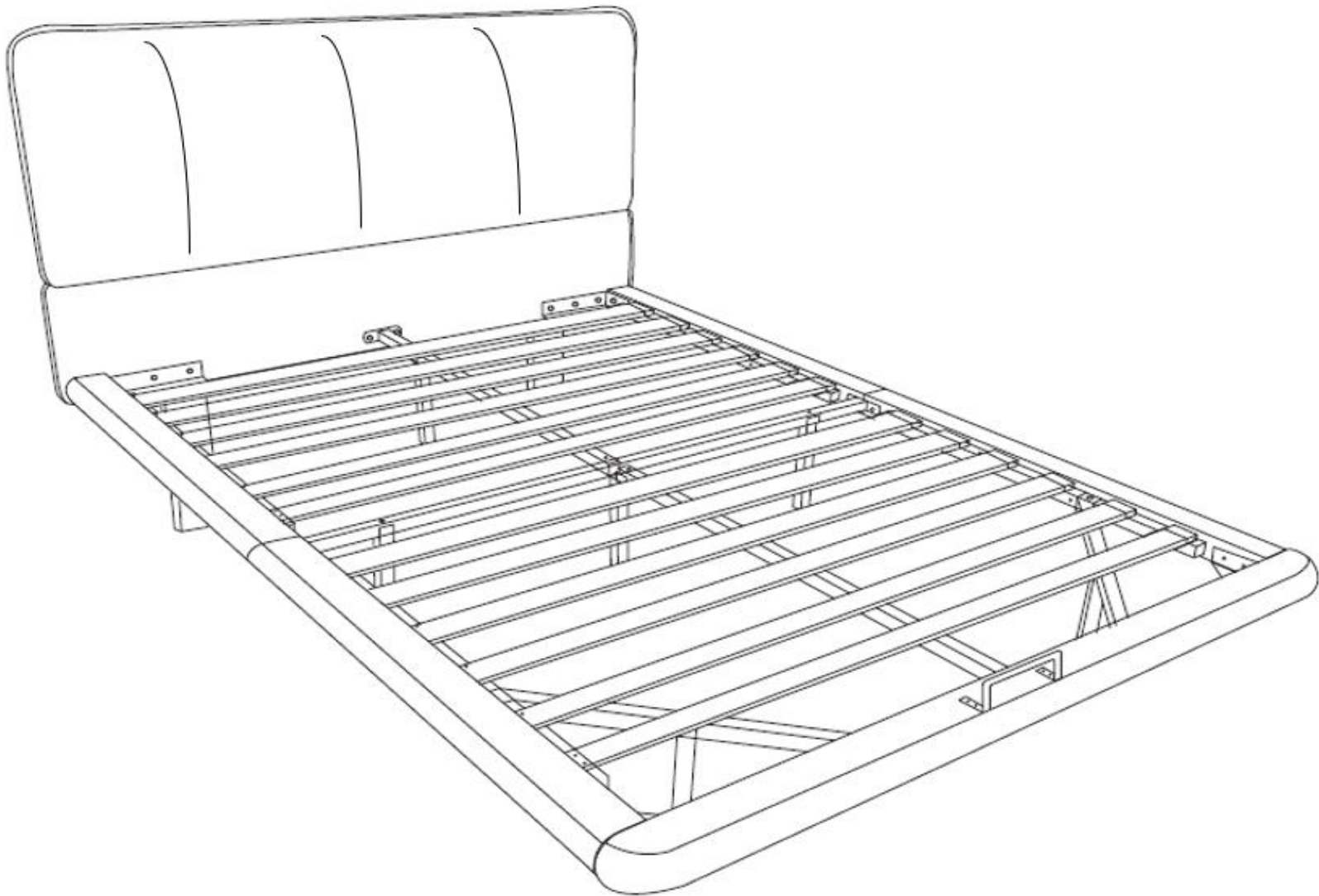


- Children should not climb or jump on the furniture.
- ✓



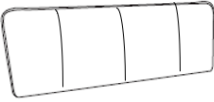
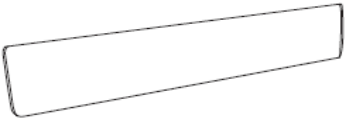
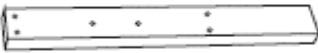
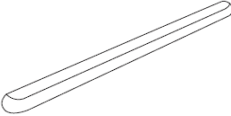
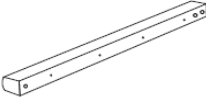
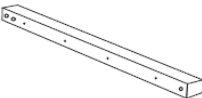
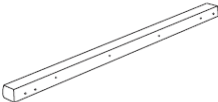
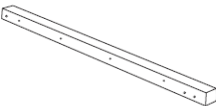
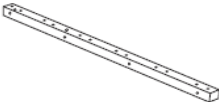
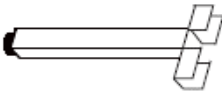
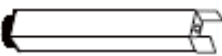
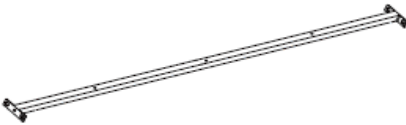
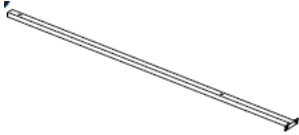
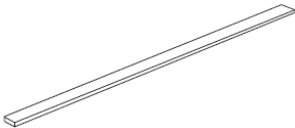
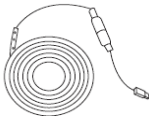
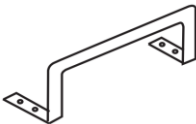
- Dust and pick-up spills using a clean, non-colored, lint-free cloth.

BED

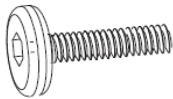
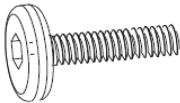
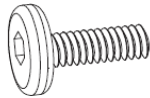
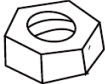
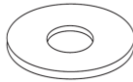
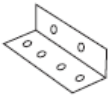
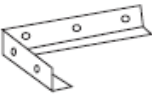
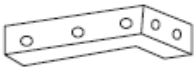
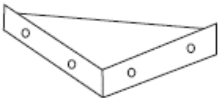


NOTE : This Bed is NOT a TOY.
Keep your child / children at bay during the assembly process.
The Daybed is HEAVY.
To prevent injury to yourself or damage to the product a minimum of two adults are required whenever moving or lifting the product.

Parts List

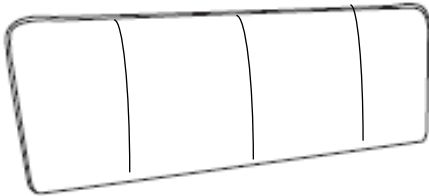
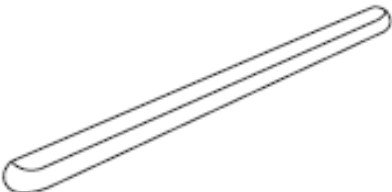
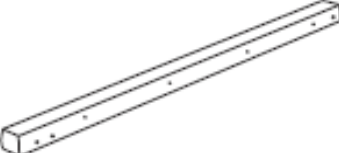
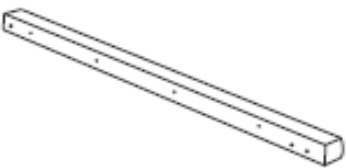
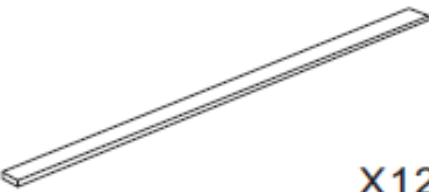
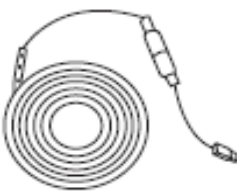
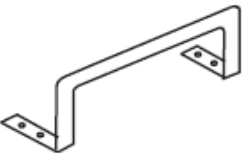
Label	Picture	Description	QTY
A		Headboard	1
B		Lower Side Panel of Headboard	1
C		Back Support Panel	2
D		Footboard	1
E		Bedside Panel (Left -Fornt)	1
F		Bedside Panel (Right -Fornt)	1
G		Bedside Panel (Left -Back)	1
H		Bedside Panel (Right -Back)	1
I		Slat Plug	24
J		Slat Rail	4
KL & KR		Corner Brace Rod	2
L		Central Support Bar	1
M		Support Leg	6
N		Cross Rail 1	1
O		Cross Rail 2	2
P		Slat	12
Q		Light Stripe	1
R		Tail Grip	1

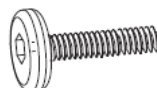
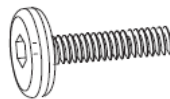
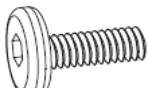
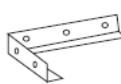
Hardware

Label	Picture	Description	QTY
1		Bolt(M8 x 45mm)	1
2		Bolt(M8 x 40mm)	40
3		Bolt(M8 x 20mm)	38
4		Nut(M4x40mm)	4
5		Flat Washer	14
6		L-shaped Connector	2
7		Left Angle Bracket	1
8		Right Angle Bracket	1
9		Triangular Corner Brace	2
10		Allen Key	1
11		Wrench	1
12		Screw(M4x20mm)	4
13		Allen Wrench	1

Assembly Preparation

Before
Beginning
Assembly:

A  X1	B  X1	C  X2	D  X1
E  X1	F  X1	G  X1	H  X1
I  X24	J  X4	KL KR  X2	L  X1
M  X6	N  X1	O  X2	P  X12
Q 	R  X1		

1  Bolts(M8x45mm) X1	2  Bolts(M8x40mm) X40	3  Bolts(M8x20mm) X38	4  Bolts(M8x40mm) X4	
5  Flat Washer X14	6  X2	7  X1	8  X1	
9  X2	10  Allen Key X1	11  X1	12  (M4x20mm) x 4	13  Allen Wrench X1



• Read instructions, cover to cover-



• Have 2 adults on hand for assembly-



• Do not assemble on flooring or carpet-

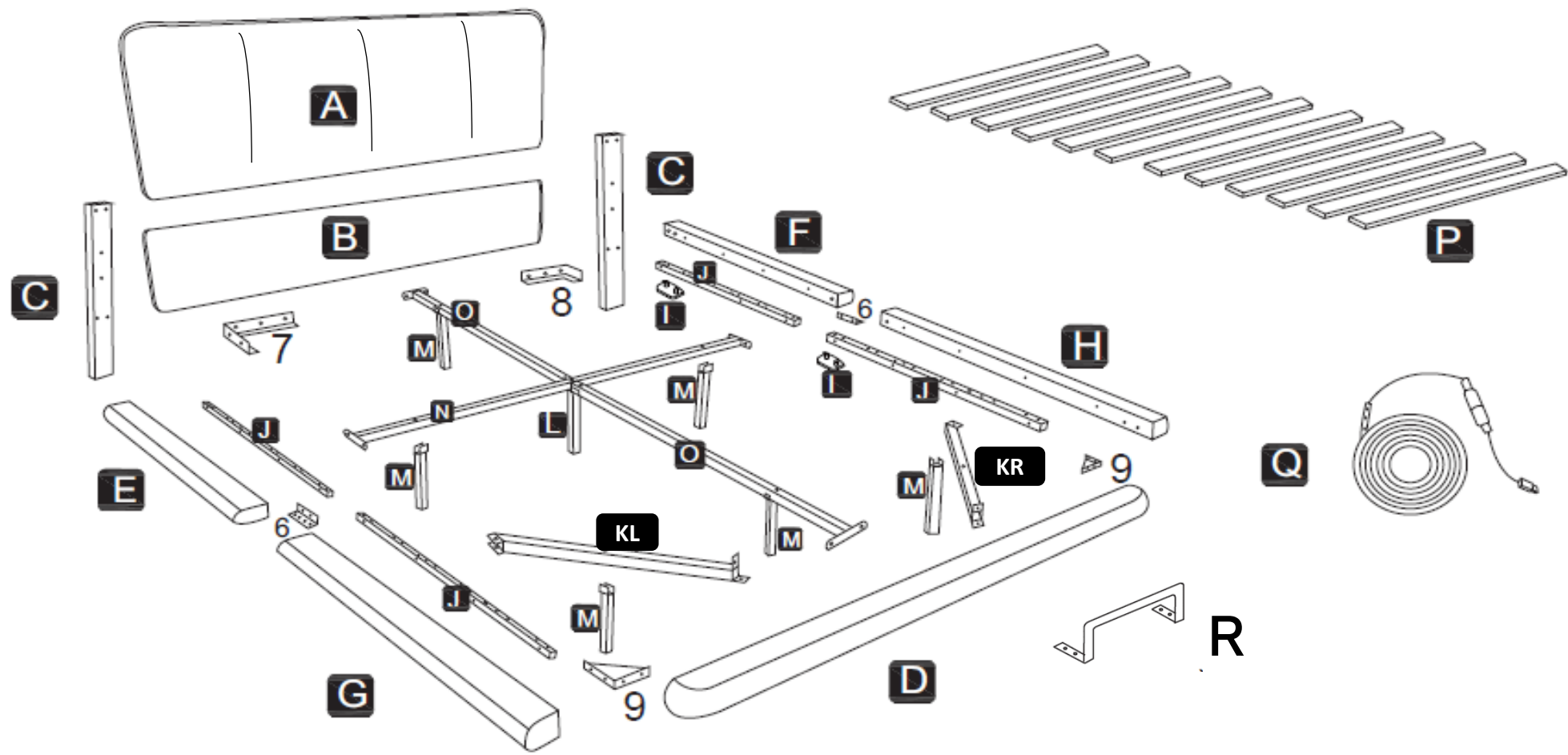


• Assemble on a clean non-marring surface (packing foam)-



• Save all packaging until finished-

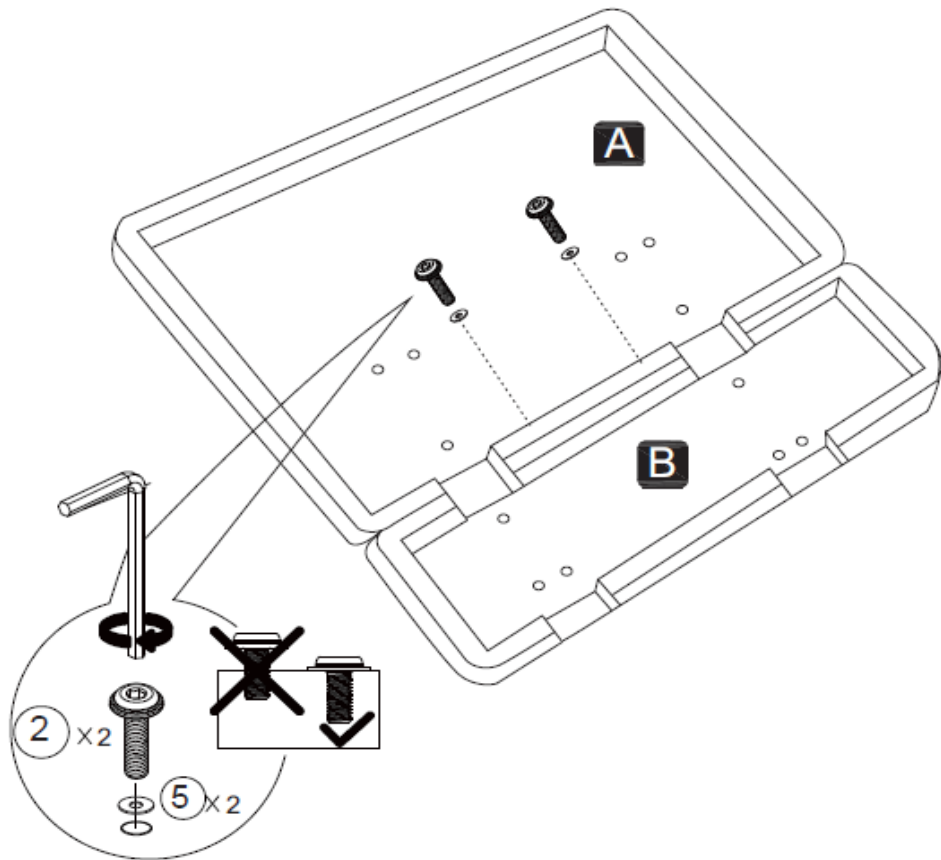
Overview



This Bed has 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 Bed parts into perspective.
Please read through the instructions below to familiarise yourself with the parts and steps before assembly.

Step 1

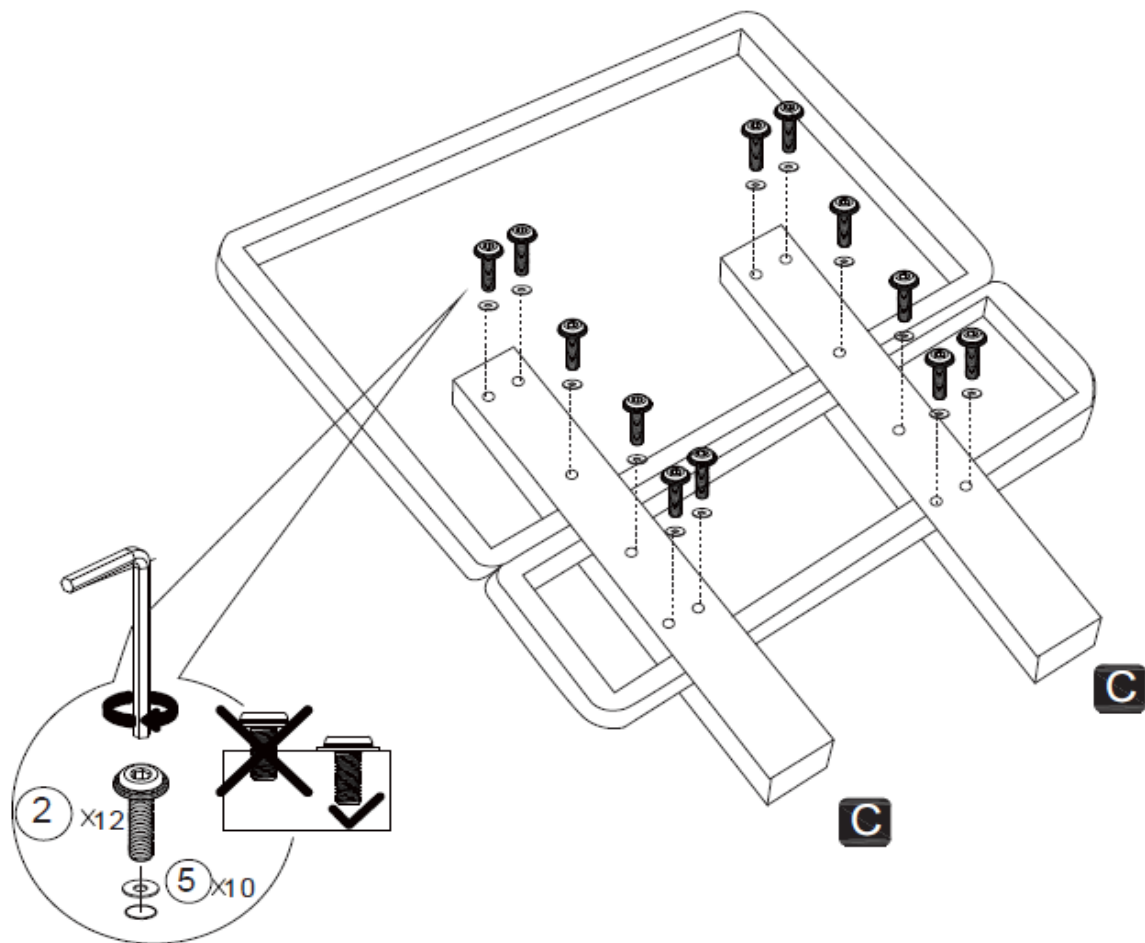
2		x2
5		x2
10		x1



Attach the Headboard(A) to the Lower Side Panel of Headboard(B) using Bolts(2) and Flat Washer (5) with Allen Key(10).

Step 2

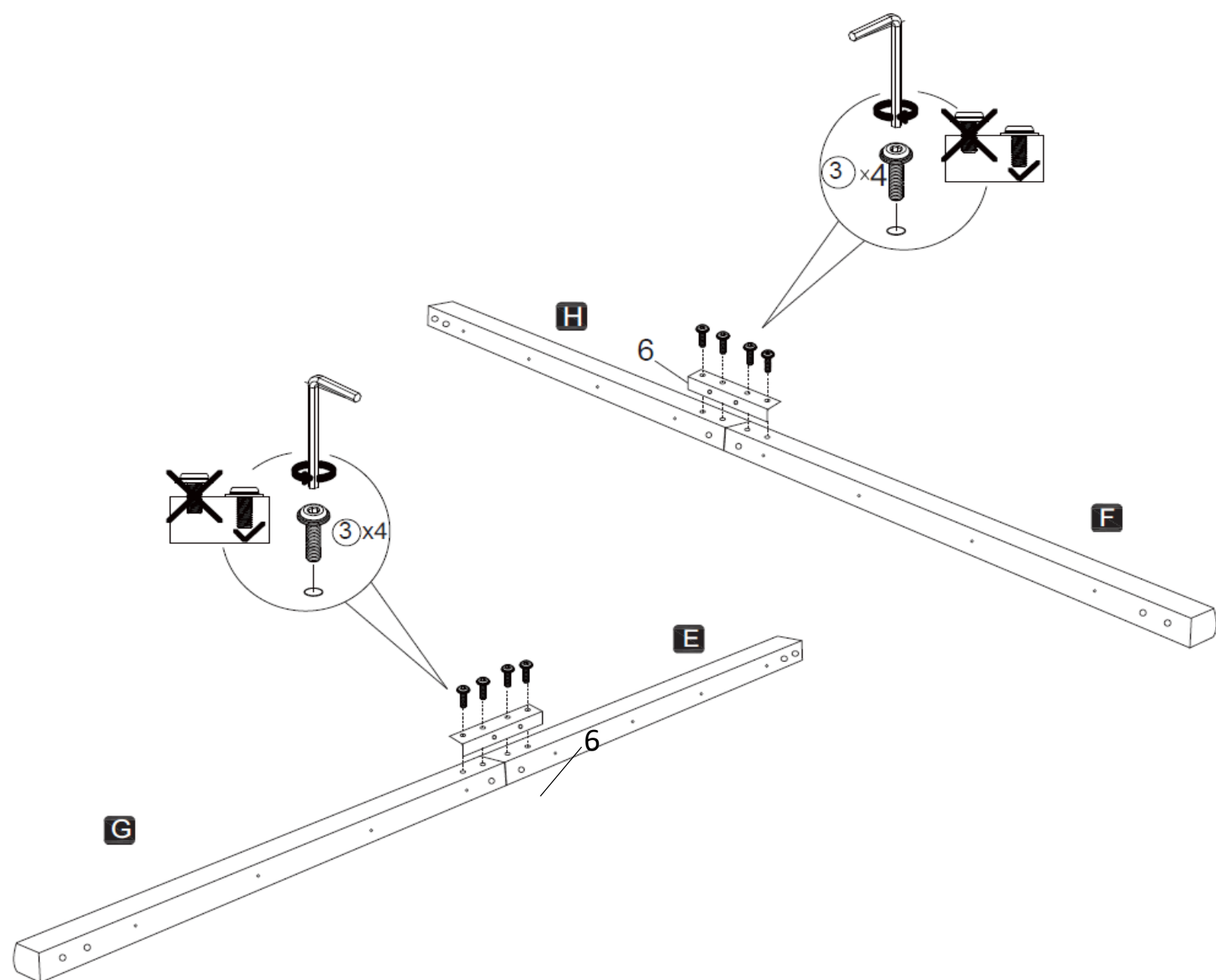
2		x12
5		x12
10		x1



Attach the Back Support Panel(C) to the back of the headboard(A) using Bolts(2) and Flat Washer (5) with Allen Key(10).

Step 3

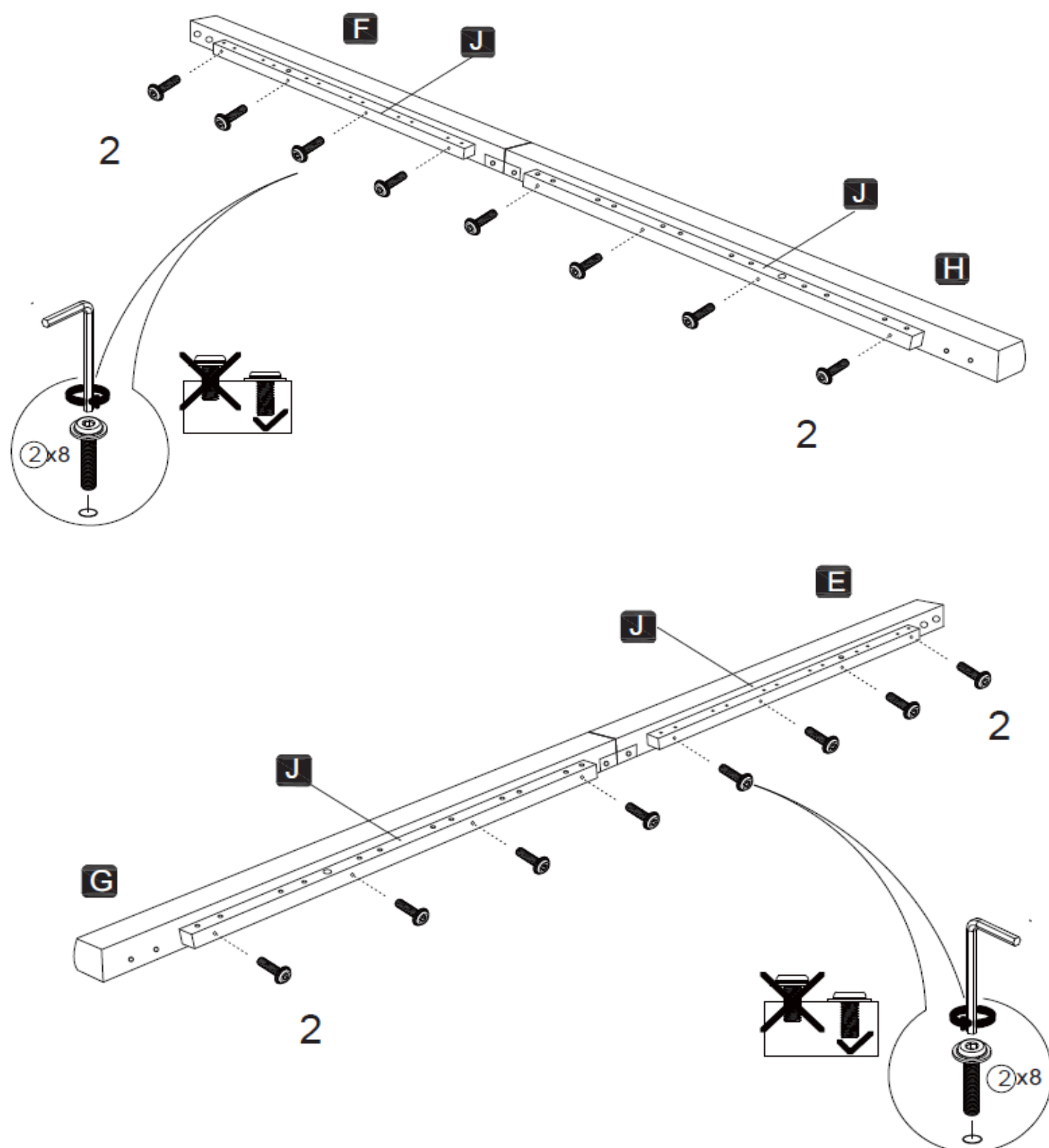
3		x8
10		x1
6		x2



Connect the Bed Side Panel(E) and (G) with L-shaped Connector(6) using Bolts(3) and Allen Key(10) to secure the connectors to the side panels.
Repeat the same step to connect Bed Side Panel(H) and (F).

Step 4

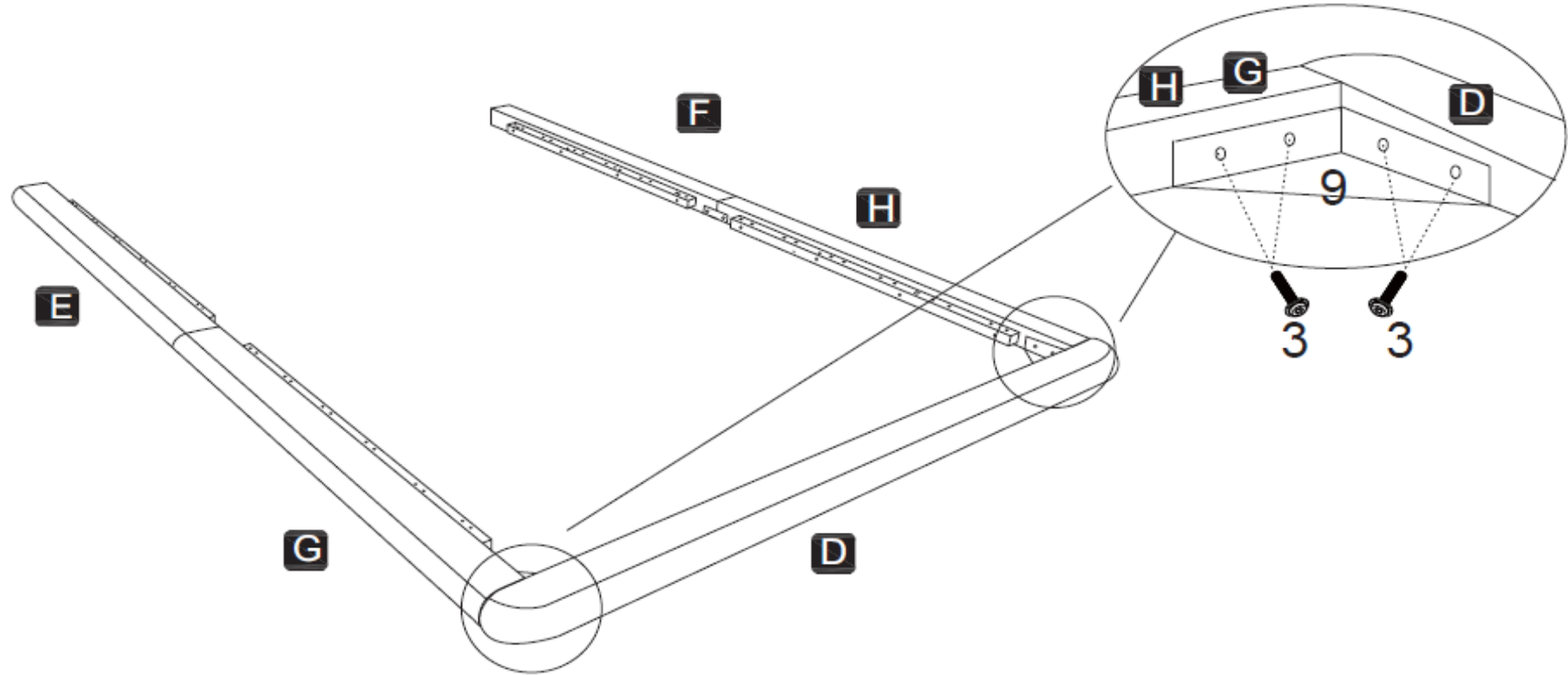
2		x16
10		x1



Attach the Slat Rail(J) to each Bed Side Panel(E/G/F/H) using Bolt(2) and Allen Key(10).

Step 5

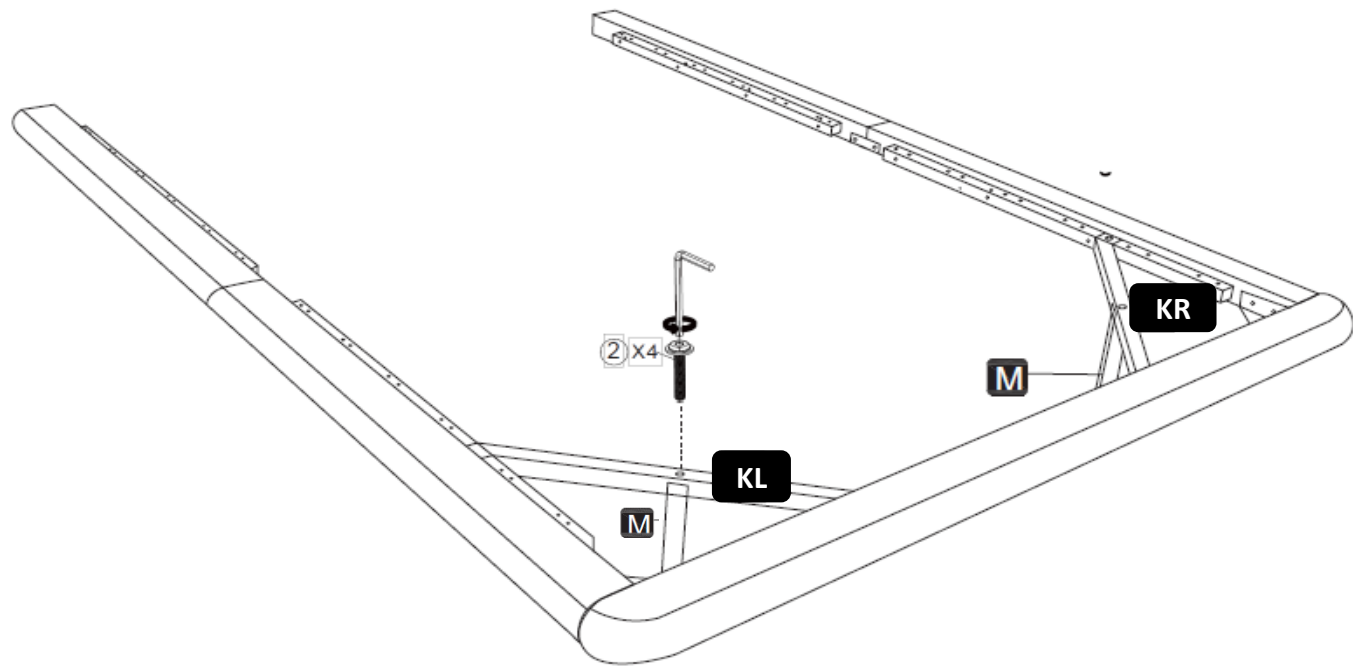
3		x8
10		x1
9		x2



Attach the Footboard(D) to the Bed Side Panels (G & H) using the Triangular Corner Brace (9), Secure the brace with Bolts (3) and tighten them with an Allen Key(10).

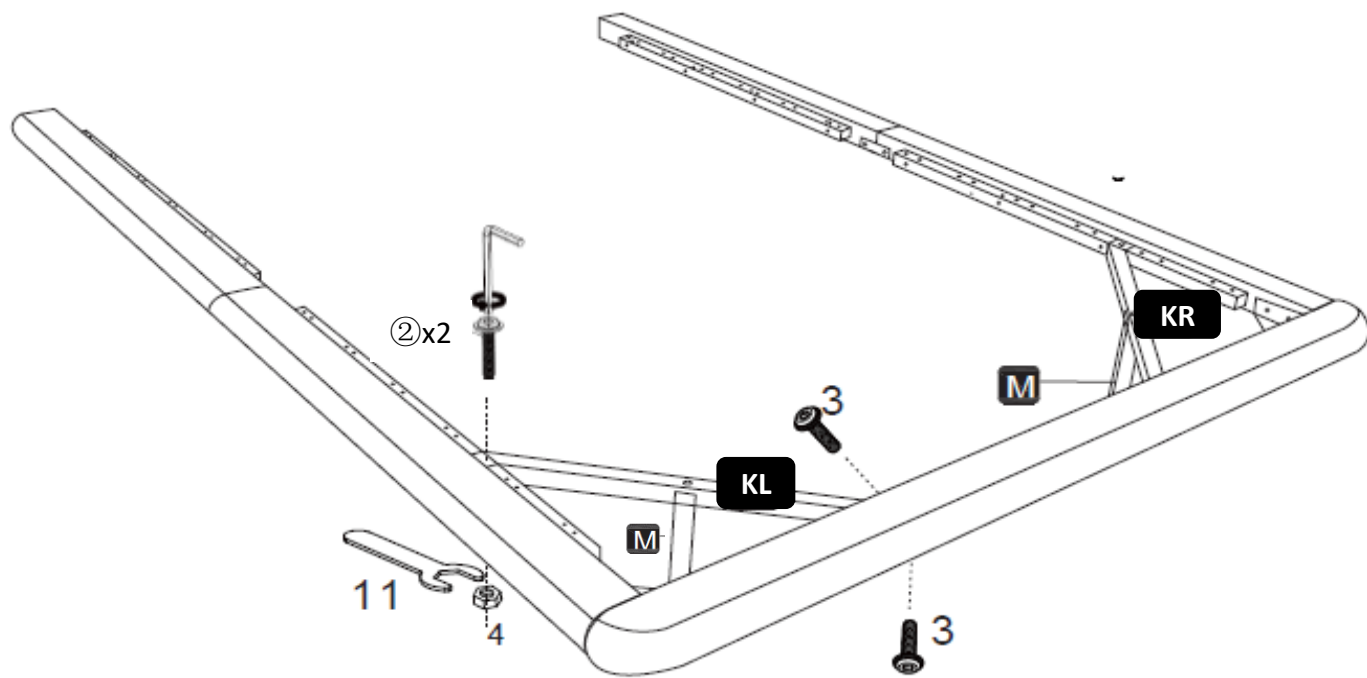
Step 6-1

2		x2
10		x1



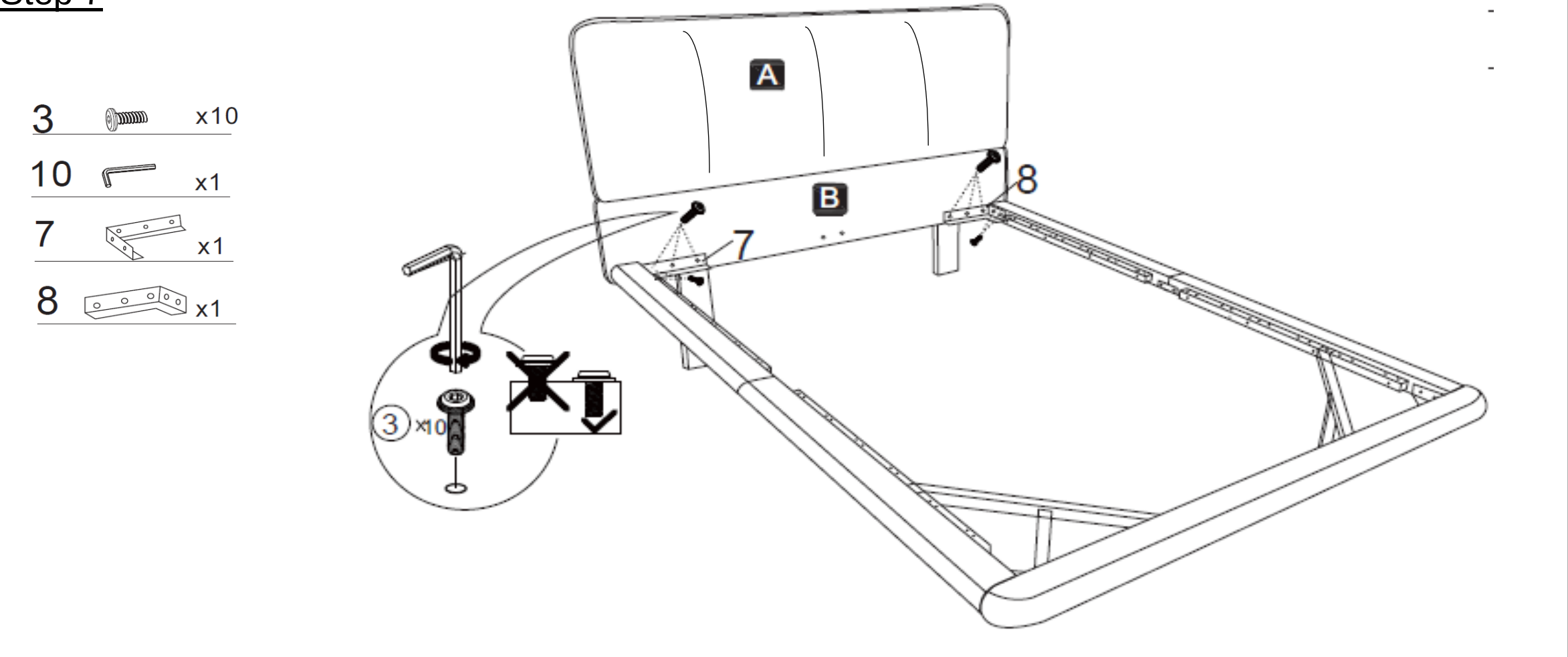
Step 6-2

4		x2
3		x4
2		x2
10		x1
11		x1



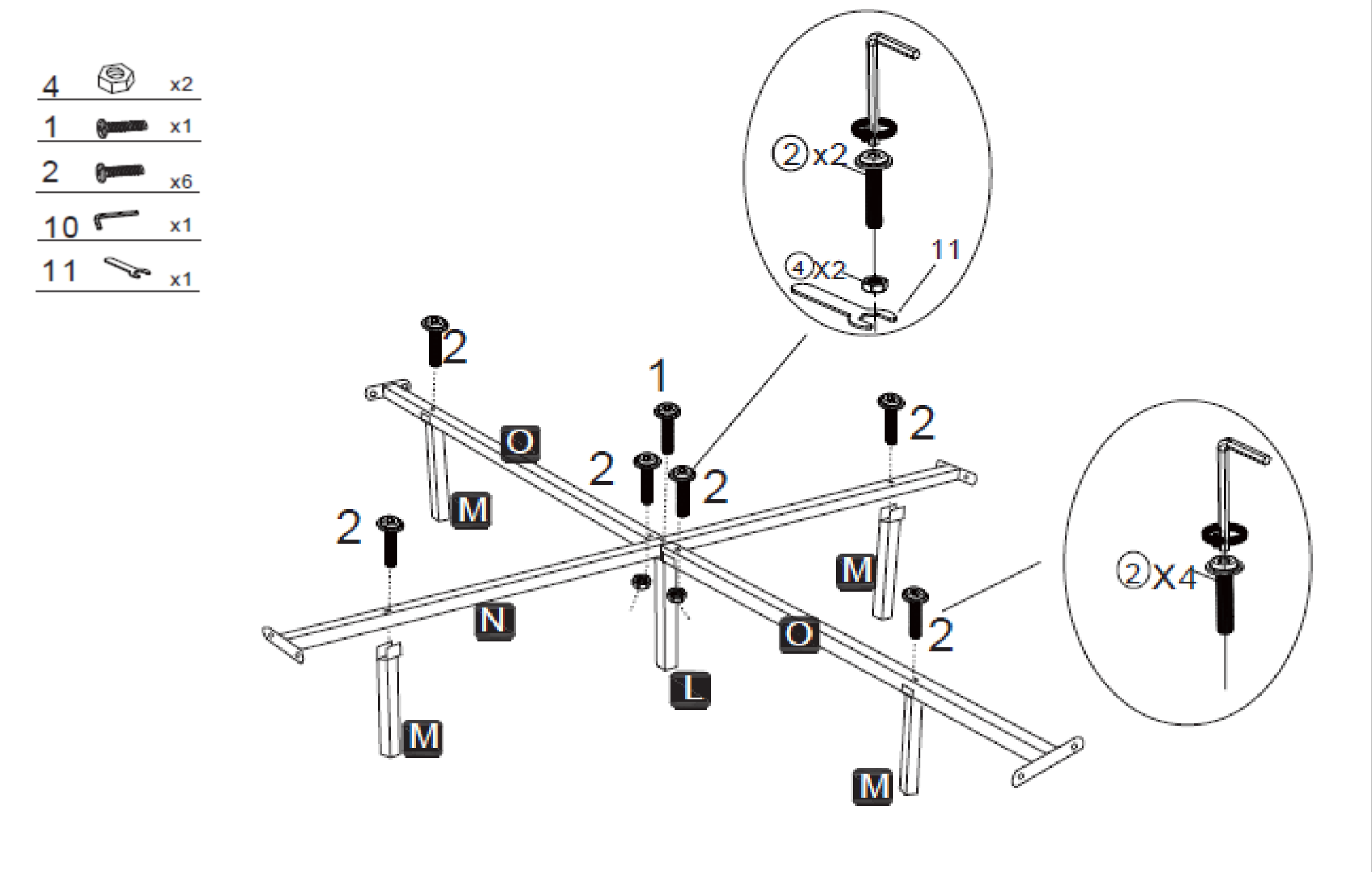
Step6-1: Attach the Support Leg (M) to the Corner Brace Rod (KL&KR) using Bolts (2) and the Allen Key (10).
Step6-2:Attach the Corner Brace Rod (K) to the corner of the bed as shown in the image. Secure the rods with Bolts (2 & 3) and the Allen Key (10).
Tighten Nut (4) from the bottom using the Wrench (11).
Repeat the same step to other side.

Step 7



Attach the bed frame to the Lower Side Panel of Headboard(B) with Left/Right Angle Bracket(7&8). Secure the brackets with Bolts (3) and tighten them with Allen Key(10).

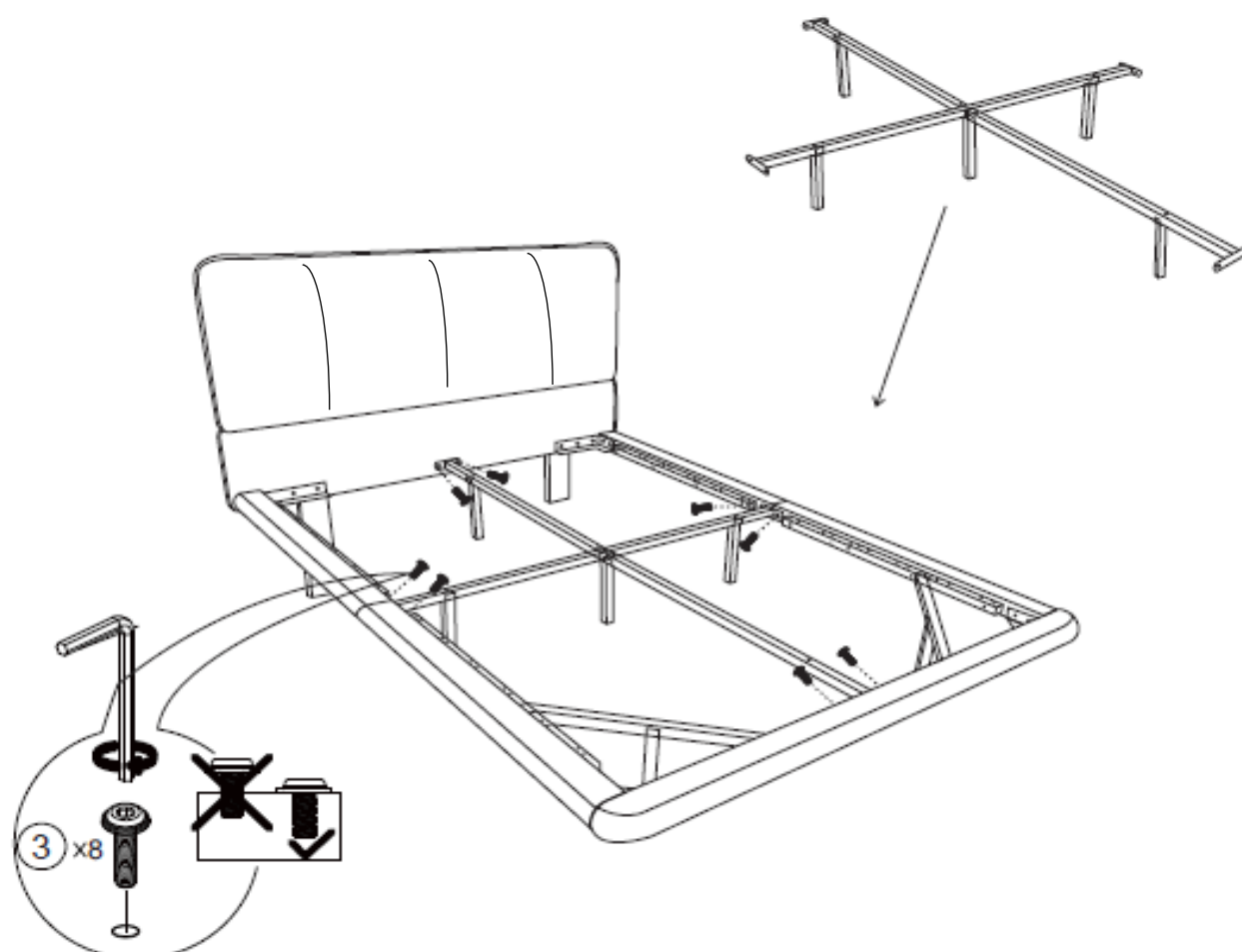
Step 8



Assemble Cross Rail(N) and Cross Rail(O) into a cross support structure shown as the image. Use Bolts (1) and (2), along with nuts 4, to assemble the Central Support Bar(L). Use Bolt(2) and Allen Key to secure the Support Legs(M) to the cross structure.

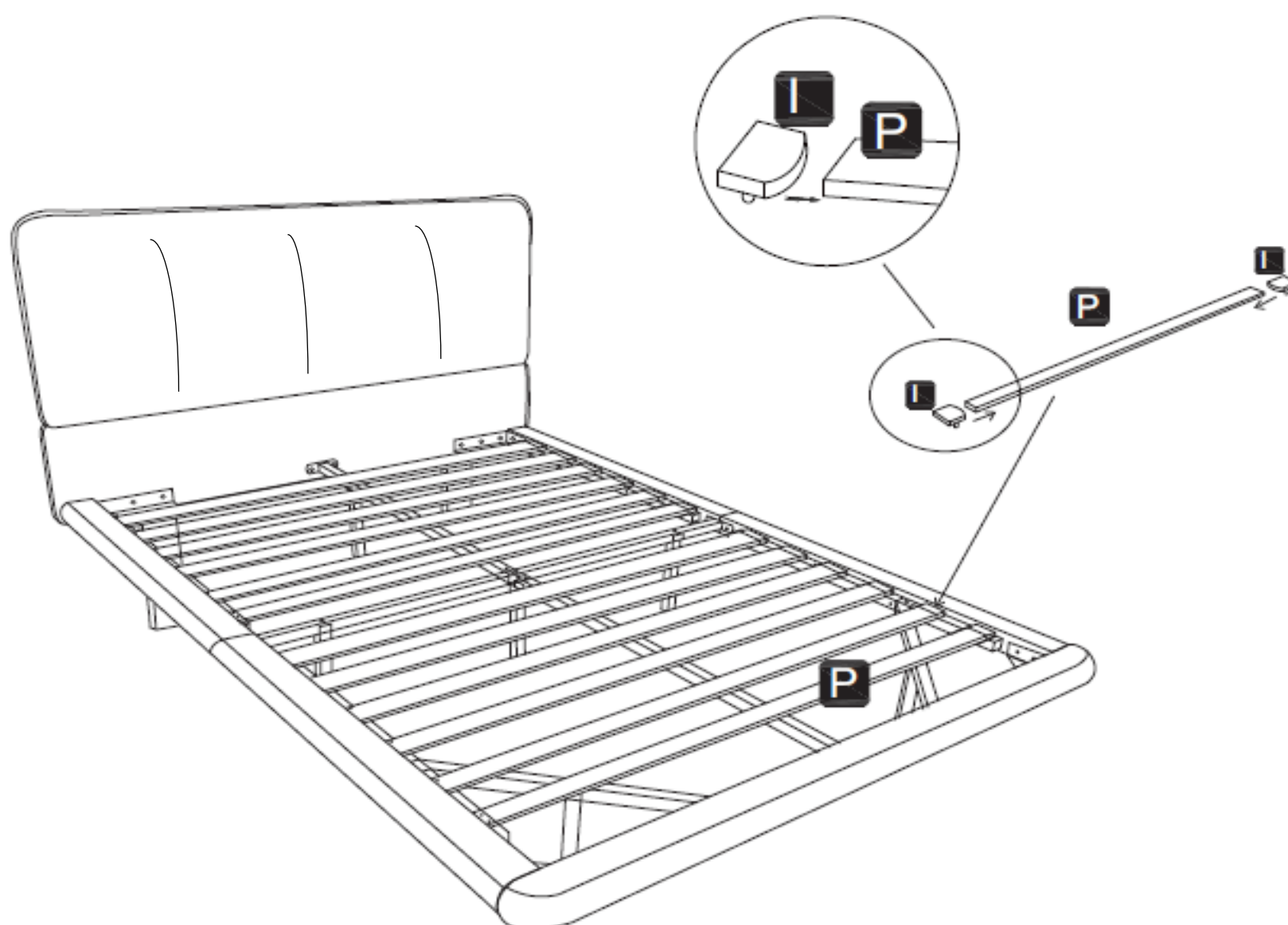
Step 9

3  x8
10  x1



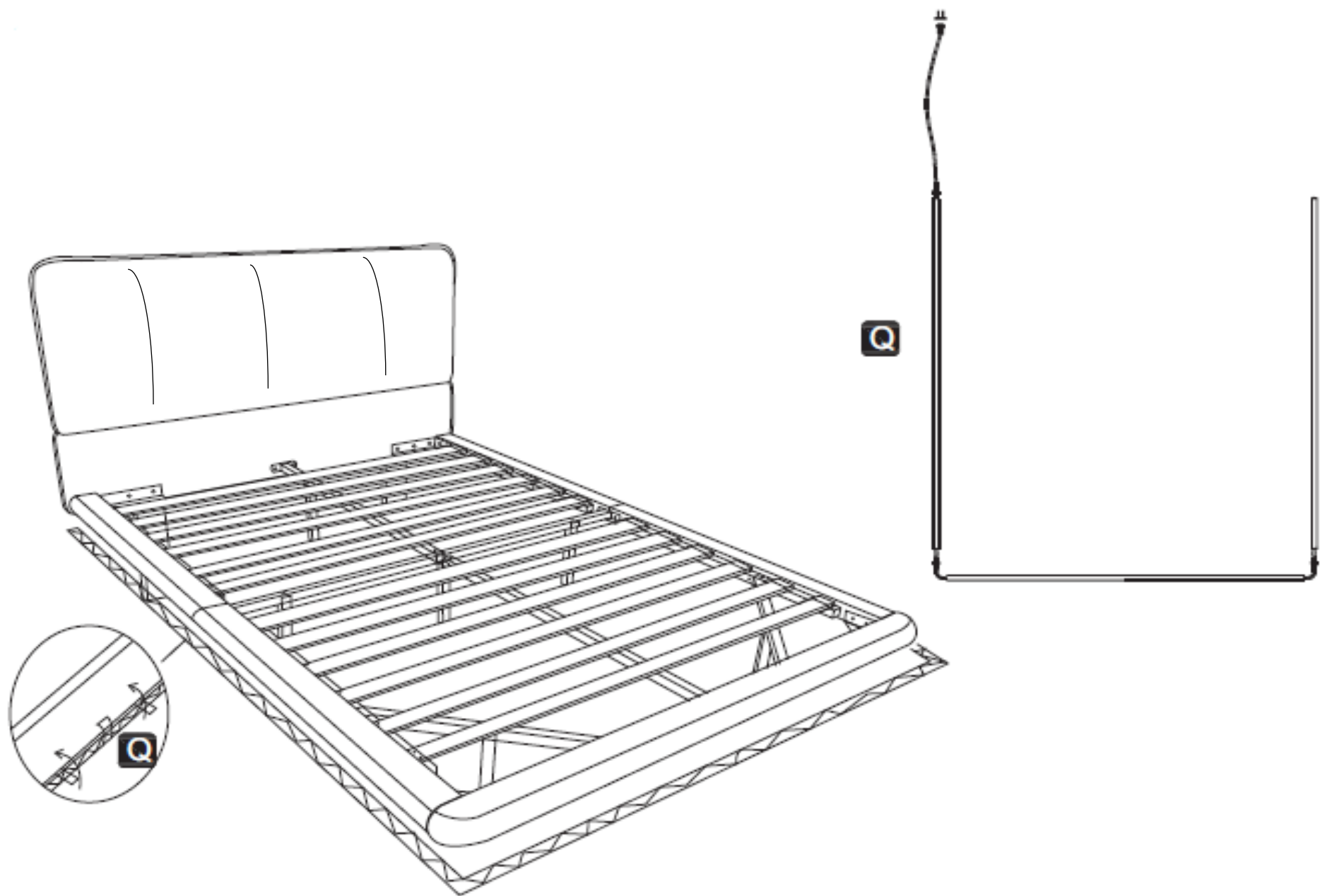
Attach Cross Rail(N&O) to Slat Rail (J) using Bolts (3) with Allen Key(10).

Step 10



Insert the Side Slat Plug (I) into both ends of Slat (P).
Align the Side Slat Plug (I) with the mounting position on the Slat Rail (J) and press it into place by hand.
Repeat the same step to assemble the remaining Slat (P).

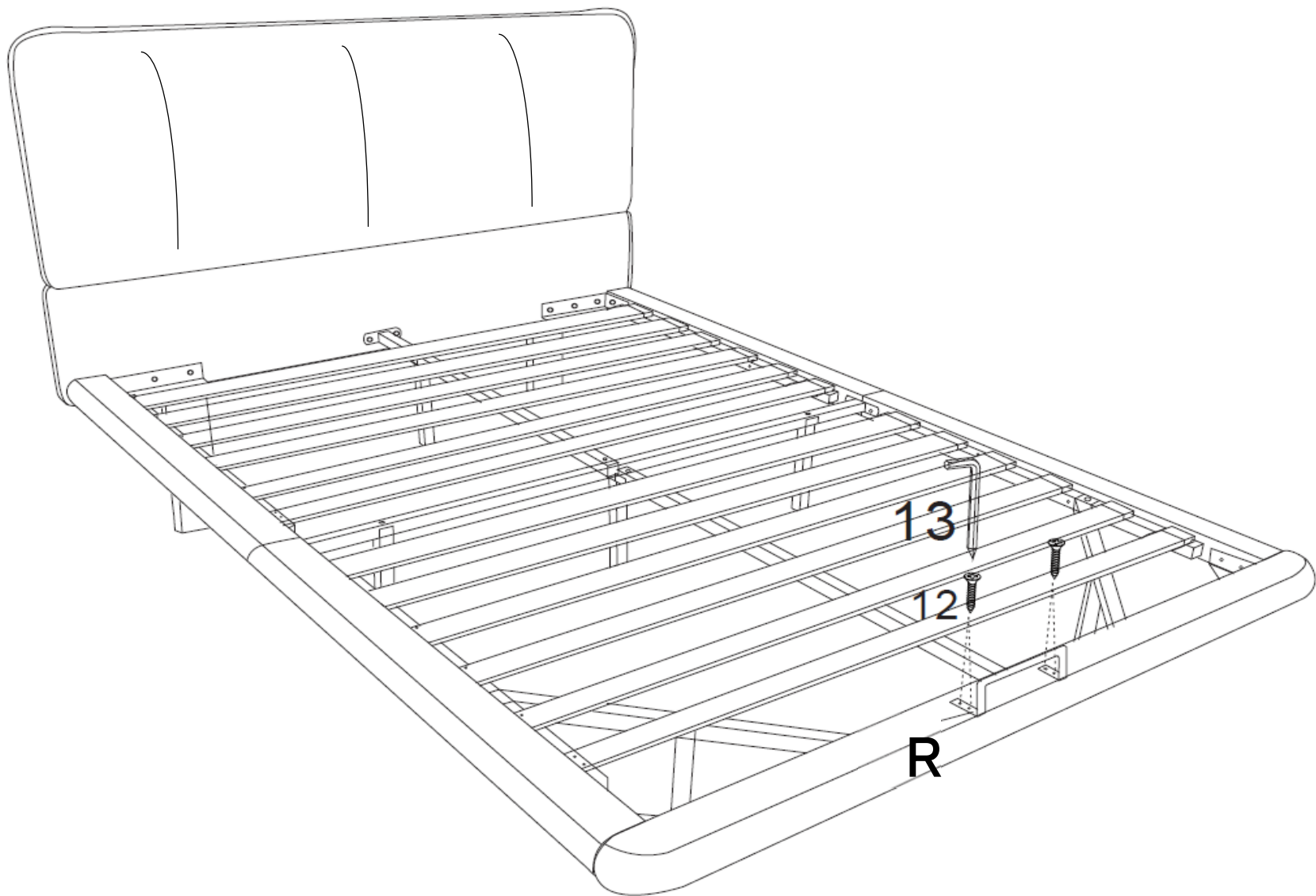
Step 11



Affix the Light Strip (Q) to the hook-and-loop tape on the bottom of the panel.

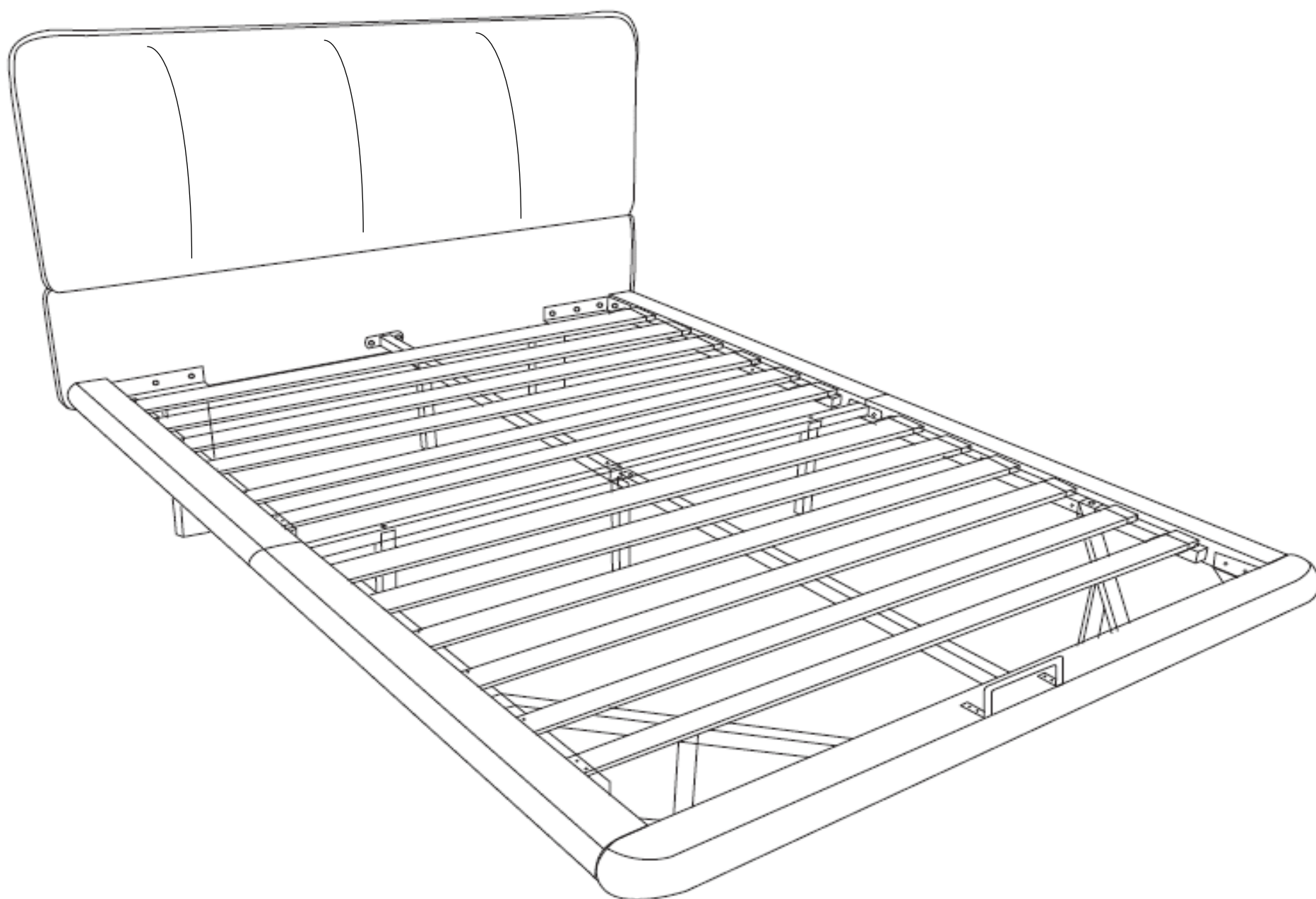
Step 12

- 12  x4
- 13  x1



Attach the Tail Grip (R) to the footboard using Screw (12) and the Allen Wrench (13).
Note: This is an optional step; you may choose whether or not to attach the Tail Grip based on your preference.

Step 13



Your bed is ready for use.

Note: After assembly and before using the bed, inspect to make sure all parts are properly connected and securely fastened.