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.



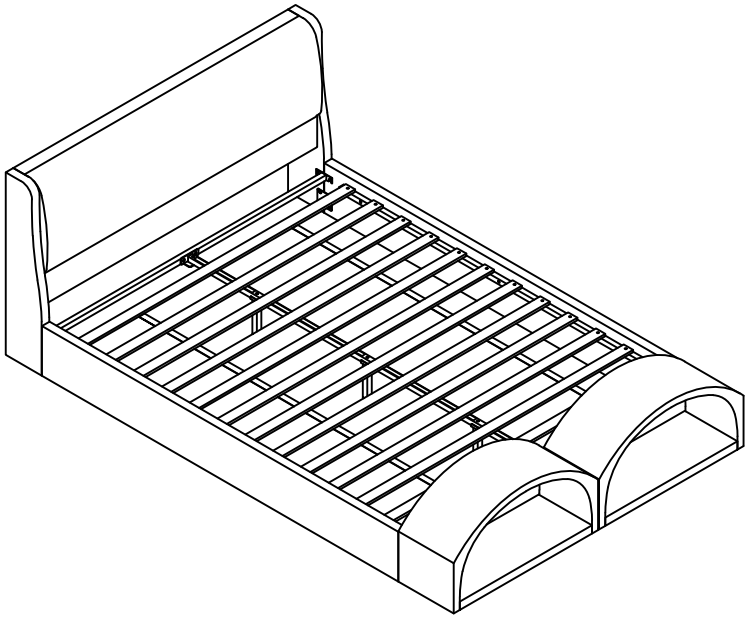
- Dust and pick-up spills using a clean, non-colored, lint-free cloth.

Please look in the box for hardware packs and legs.

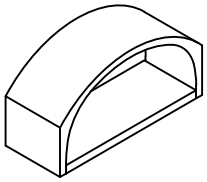
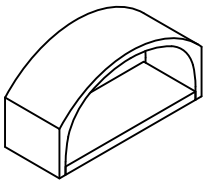
Sets often ship in multiple boxes and may arrive a day or two apart.

BED

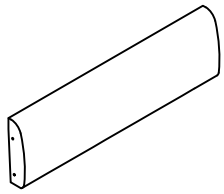
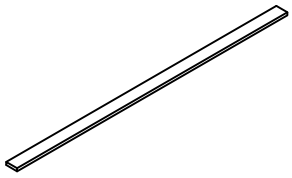
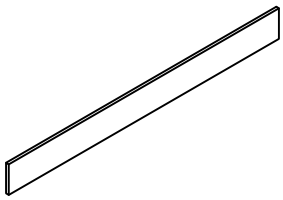
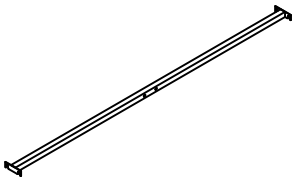
N737P419290/N737P419291/N737P419292



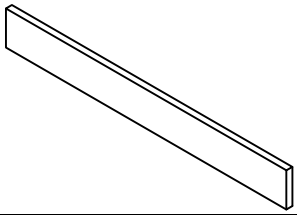
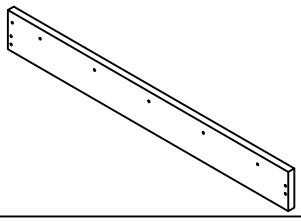
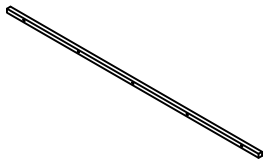
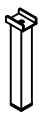
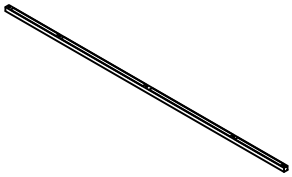
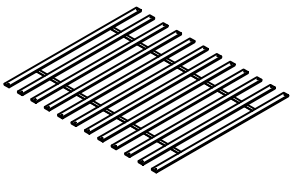
Part List N737P419290

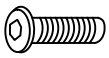
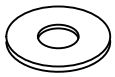
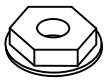
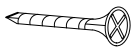
Label	Picture	Description	QTY
H		Foot board	1
I		Foot board	1

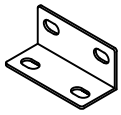
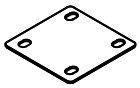
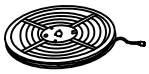
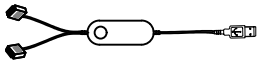
Part List N737P419291

Label	Picture	Description	QTY
A		Head board	1
D		Top head board	1
E		Bottom head board	1
J		Metal cross bar	1

Part List N737P419292

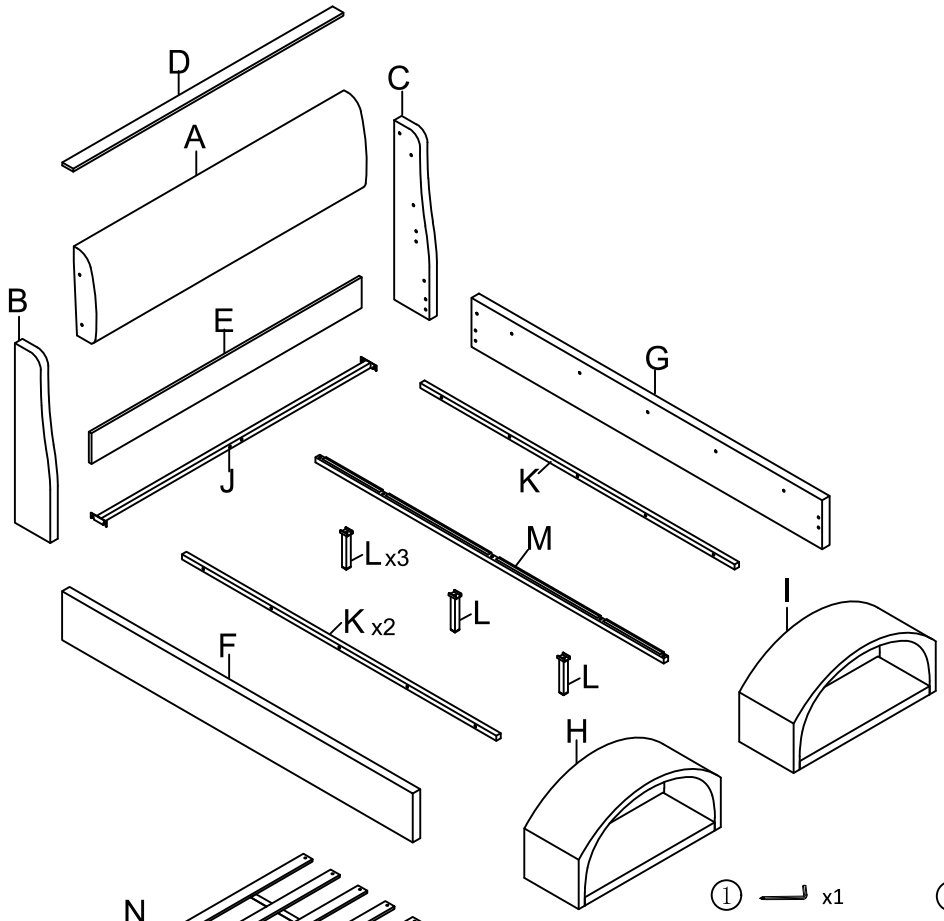
Label	Picture	Description	QTY
B		Side head board	1
C		Side head board	1
F		Side rail	1
G		Side rail	1
K		Side bar	2
L		Middle support leg	3
M		Center support bar	1
N		Slats	1

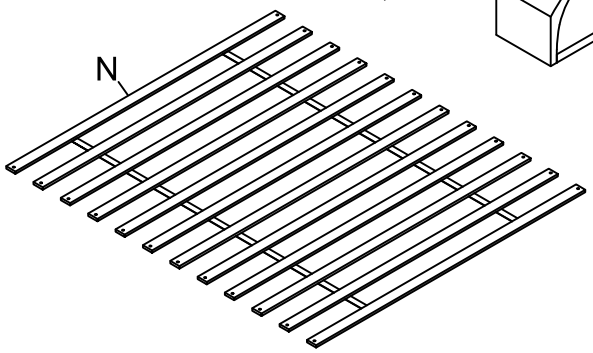
Hardware	N737P419292		
Label	Picture	Description	QTY
①		Allen Wrench(M5)	1
②		Bolts (M8x18mm)	44
③		Bolts (M8x40mm)	15
④		Bolts (M8x60mm)	4
⑤		Washer	4
⑥		Nuts	4
⑦		Nails (M4X30mm)	24
⑧		Spanner	1

Hardware	N737P419292		
Label	Picture	Description	QTY
⑨		"7" connector	4
⑩		Small "7" hinge	6
⑪		Four hole iron	2
⑫		Center support bar fittings	2
⑬		LED	2
⑭		Color controller	1
⑮		Power adapter	1

Assembly Preparation

Before Beginning Assembly:



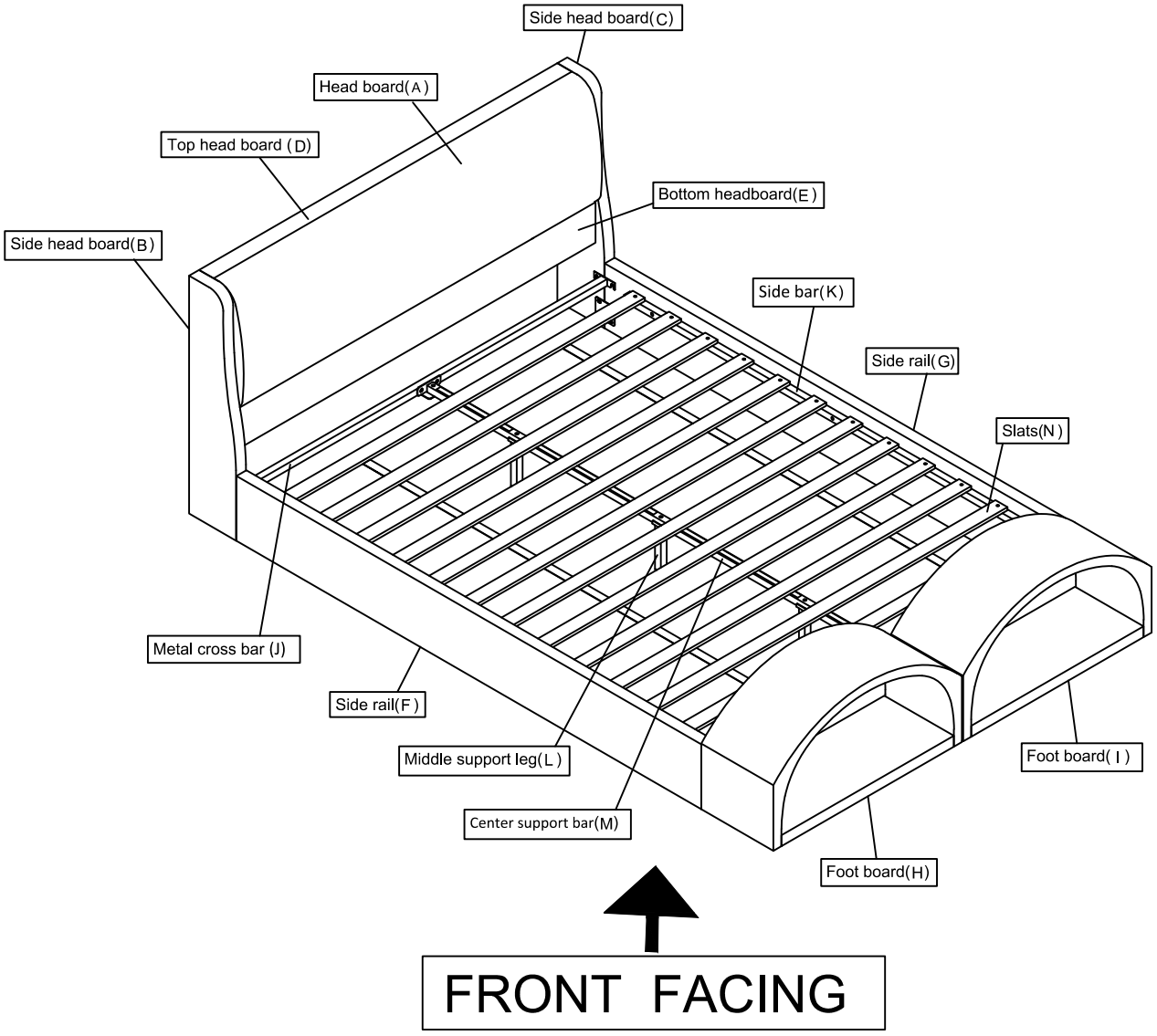


①	x1	⑨	x4
②	x44	⑩	x6
③	x15	⑪	x2
④	x4	⑫	x2
⑤	x4	⑬	x2
⑥	x4	⑭	x1
⑦	x24	⑮	x1
⑧	x1		

- 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-

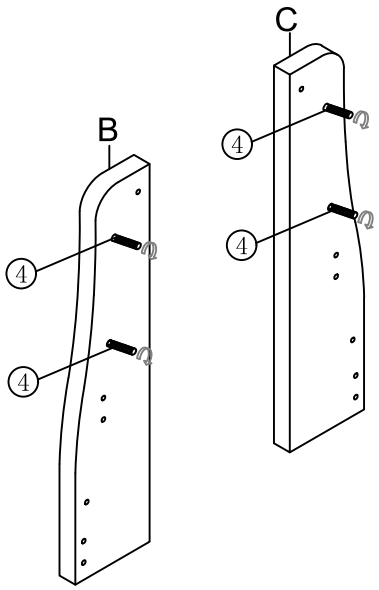
Assembly Steps

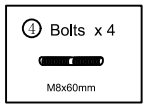
OVERVIEW



This Bed have multiple parts and may require up to 45 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.

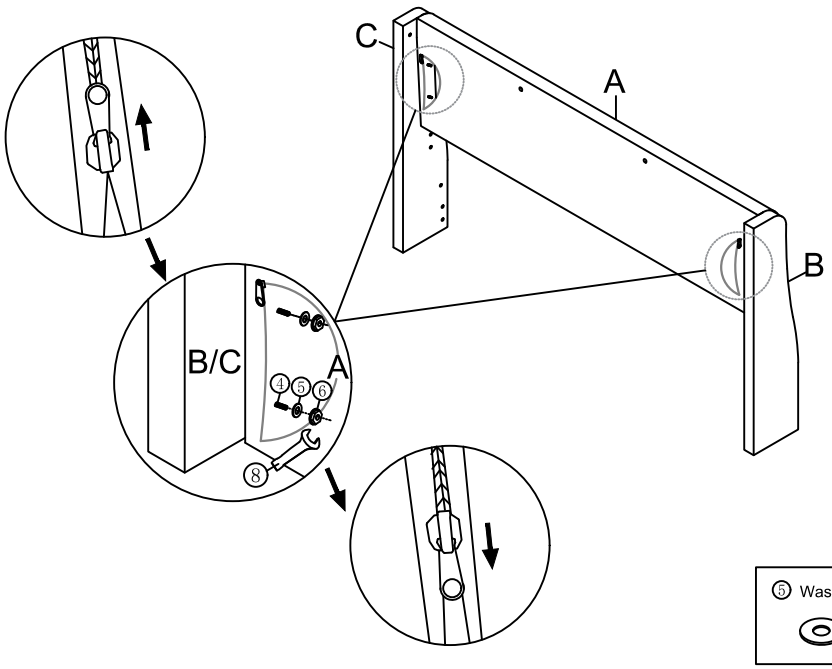
Step 1

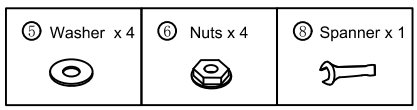




Fix the Bolts (④)to the Side head board (B) and (C) .

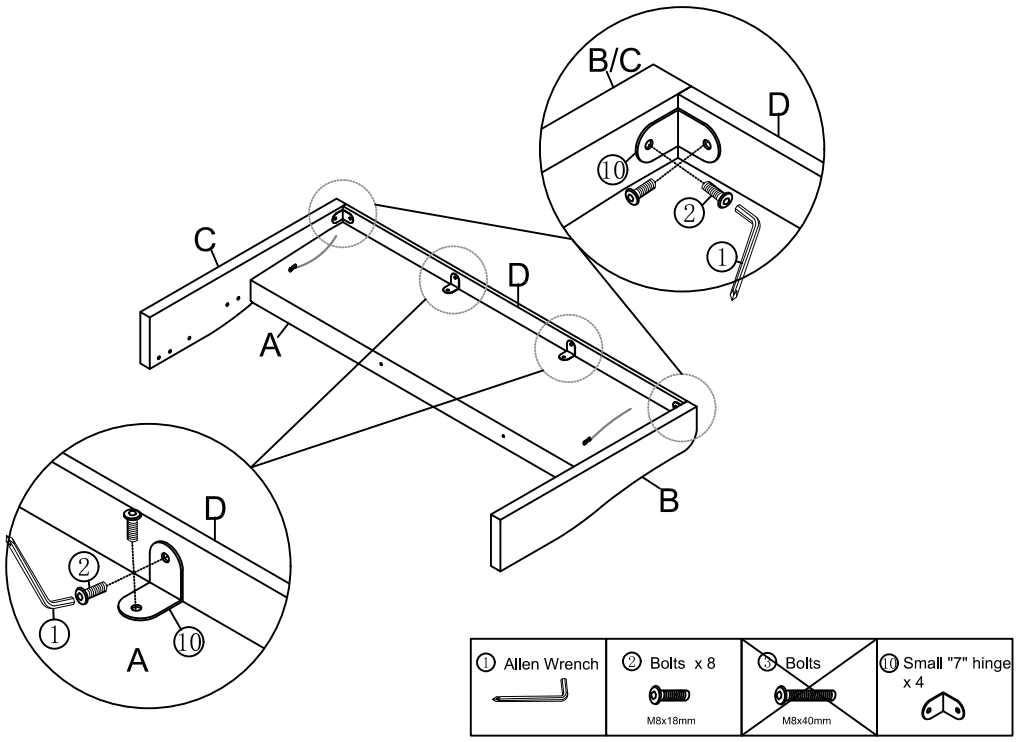
Step 2





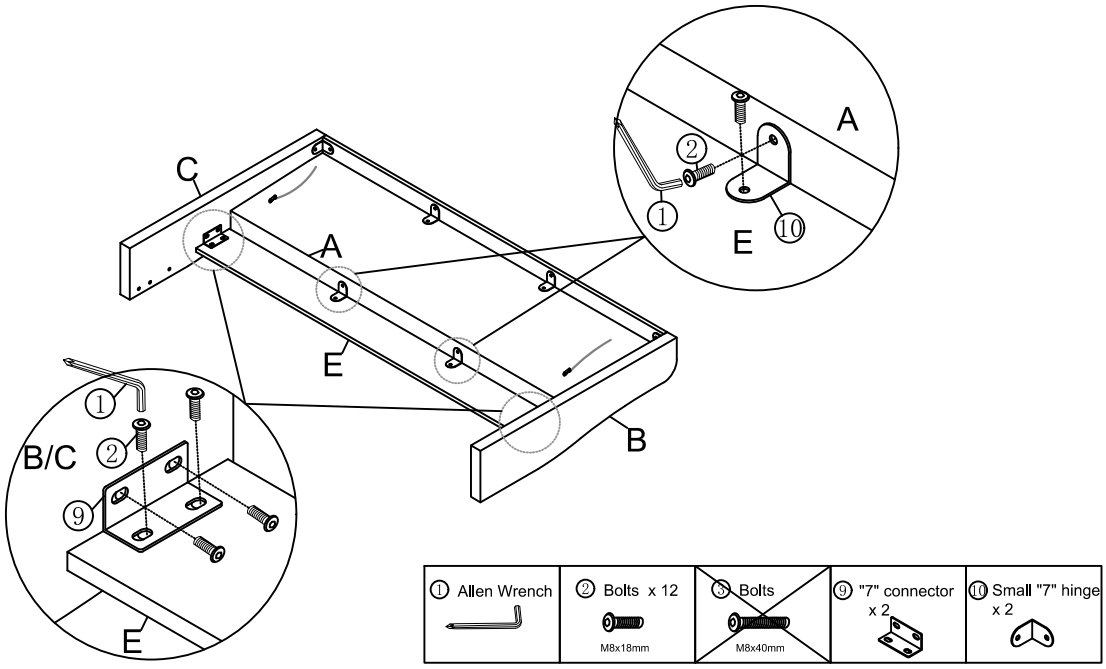
Fix the Side head board (B) and (C) to the Head board (A) with Bolts (④) , Washer(⑤) and Nuts(⑥) by using Spanner (⑧).

Step 3



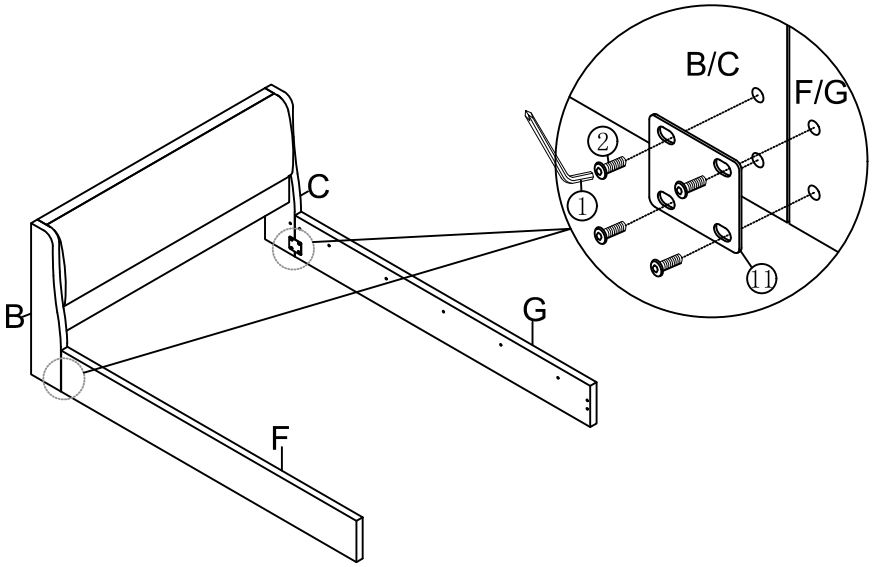
Fix the Top head board (D) to the Head board (A) ,Side head board (B) and (C) with Bolts (②) and Small "7" hinge (⑩) by using Allen Wrench (①).

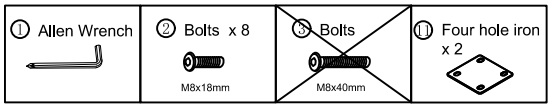
Step 4



Fix the Bottom head board (E) to Head board (A) ,Side head board (B) and (C) with Bolts (②) ,"7" hinge (⑨) and Small "7" hinge (⑩) by using Allen Wrench (①).

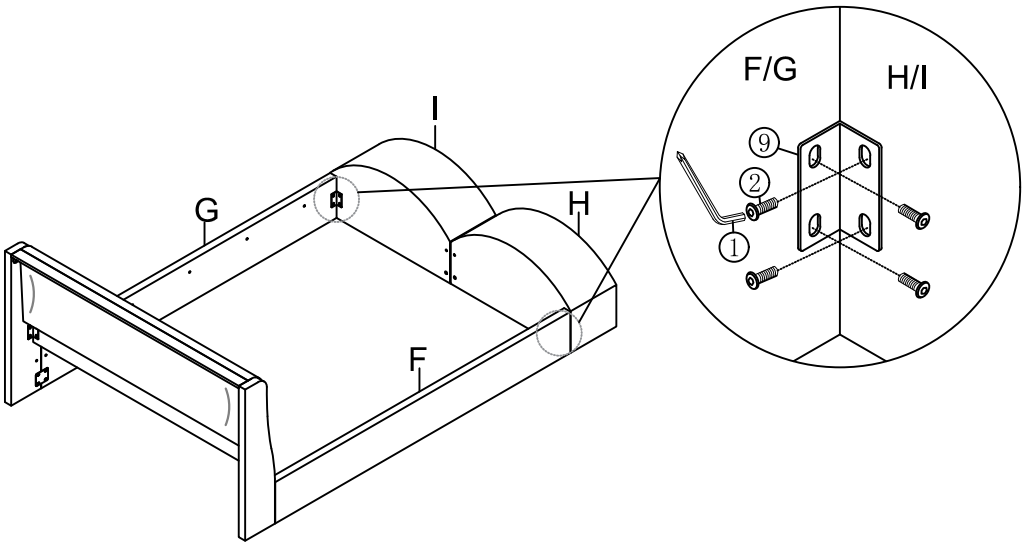
Step 5

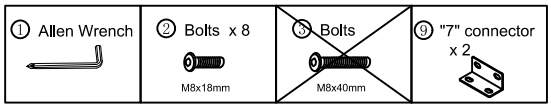




Fix the Side rail (F) and (G) to Side head board (B) and (C) with Bolts (②) and Four hole iron (⑪) by using Allen Wrench (①).

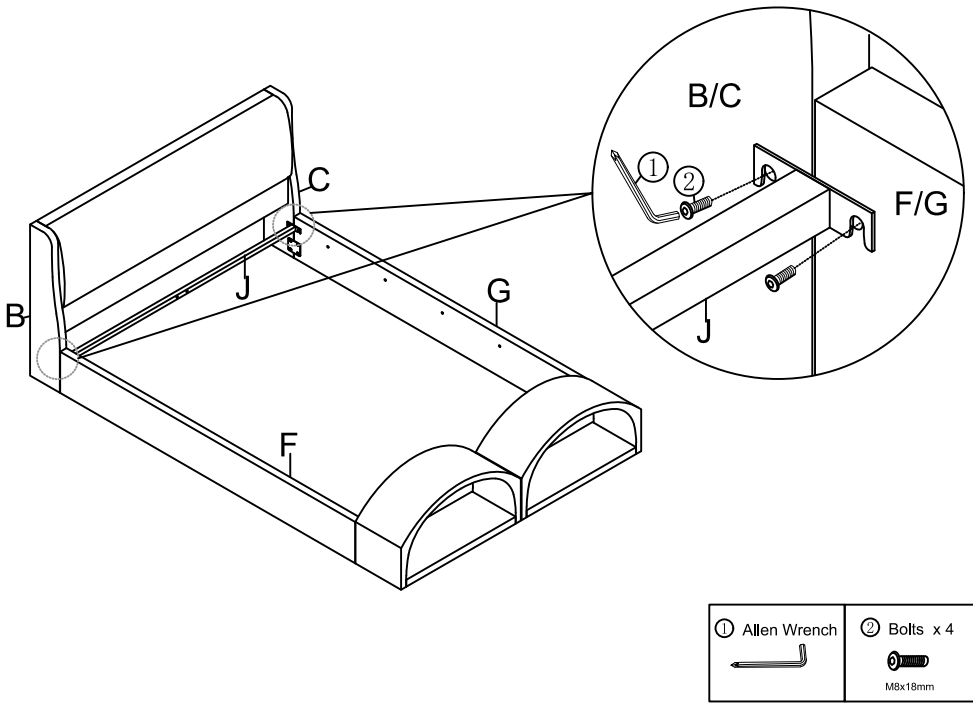
Step 6





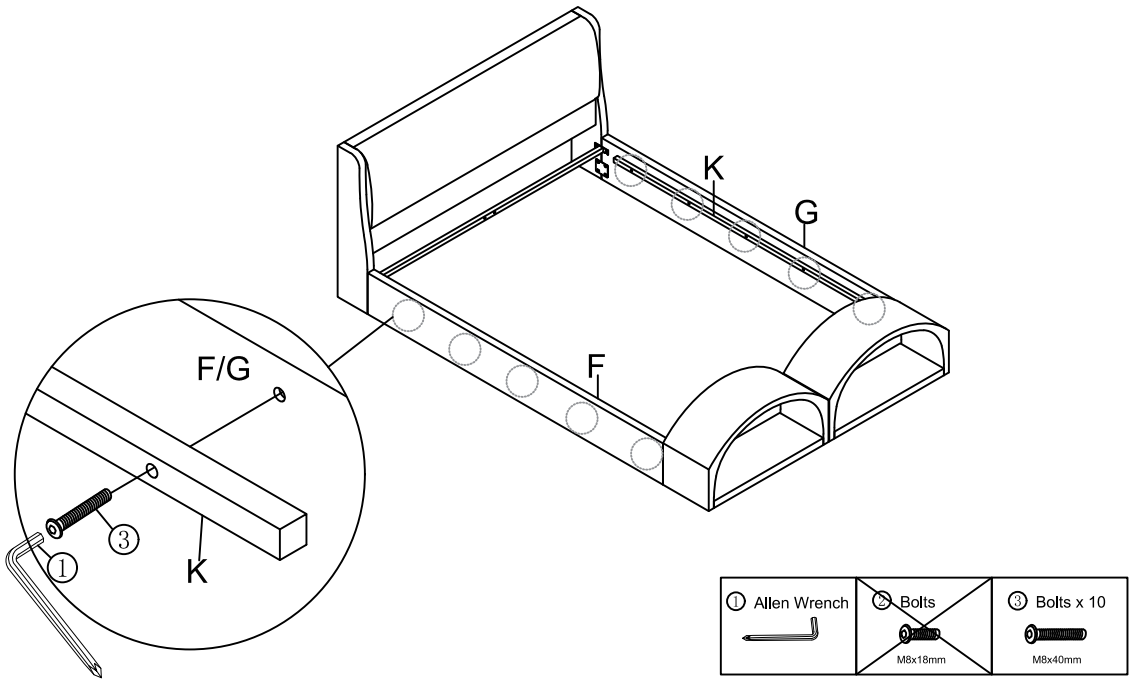
Fix the Foot board (H) and (I) to Side rail (F) and (G) with Bolts (②) and "7" hinge (⑨) by using Allen Wrench (①).

Step 7



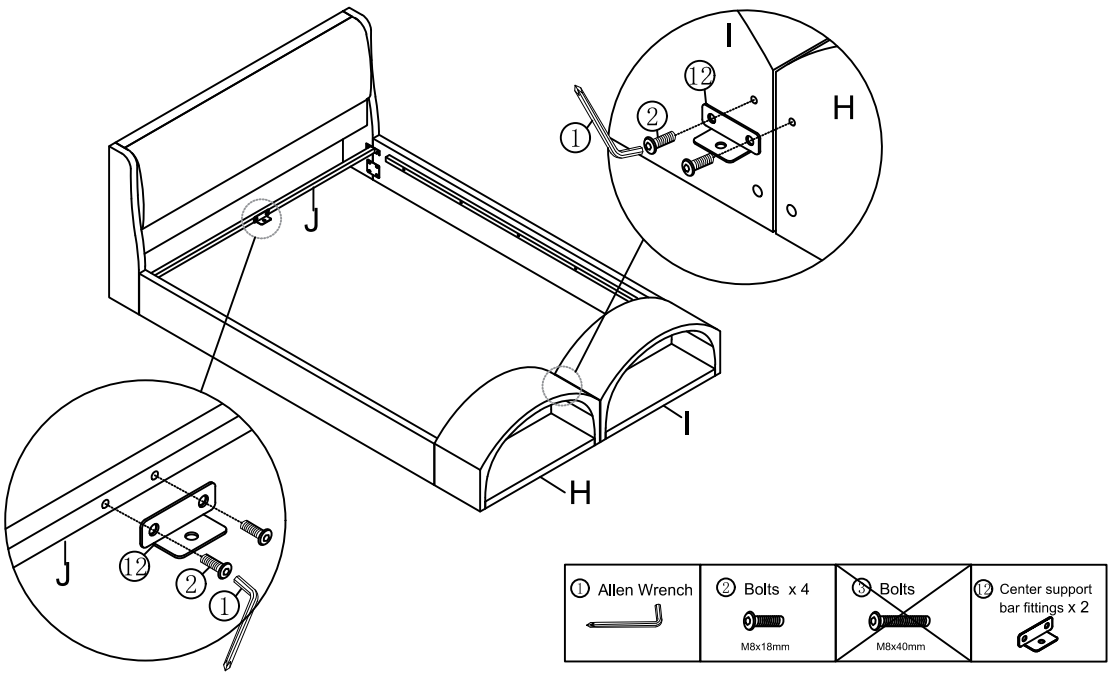
Fix the Metal cross bar (J) to Side rail (F) , (G) , Side head board (B) and (C) with Bolts (②) by using Allen Wrench (①).

Step 8



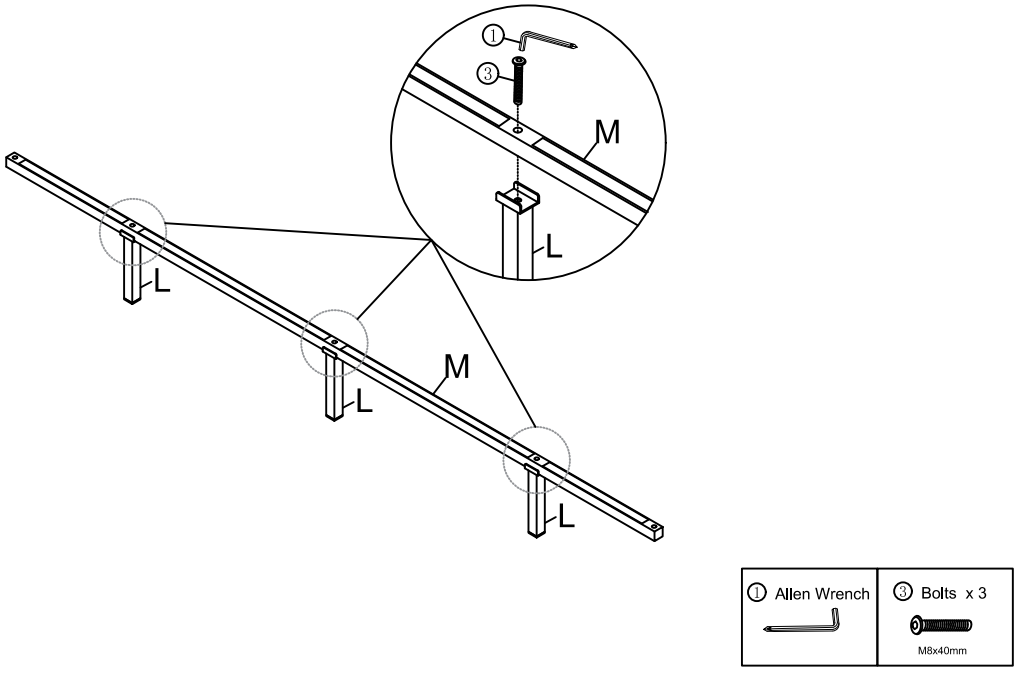
Fix the Side bar (K) to Side rail (F) and (G) with Bolts (③) by using Allen Wrench (①).

Step 9



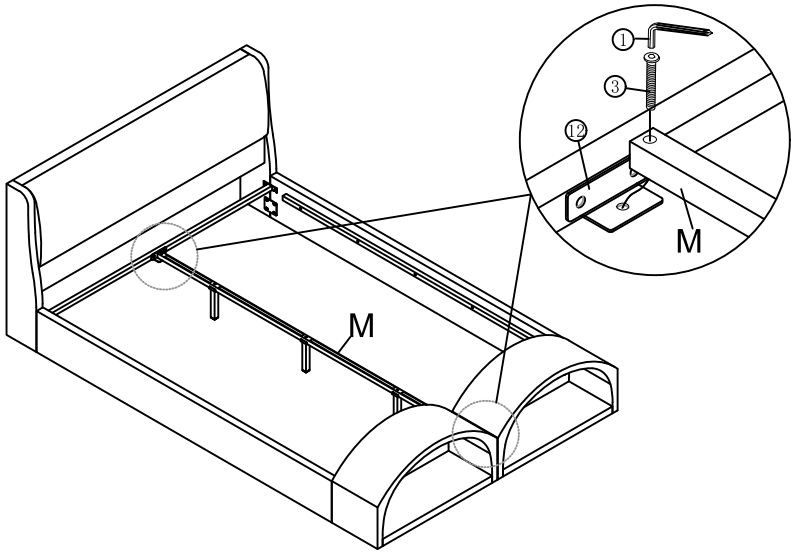
Fix the Center support bar fittings (⑫) to the Metal cross bar (J) , Foot board (H) and (I) with Bolts (②) by using Allen Wrench (①).

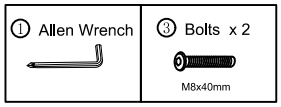
Step 10



Fix the Middle support leg (L) to Center support bar (M) with Bolts (③) by using Allen Wrench (①).

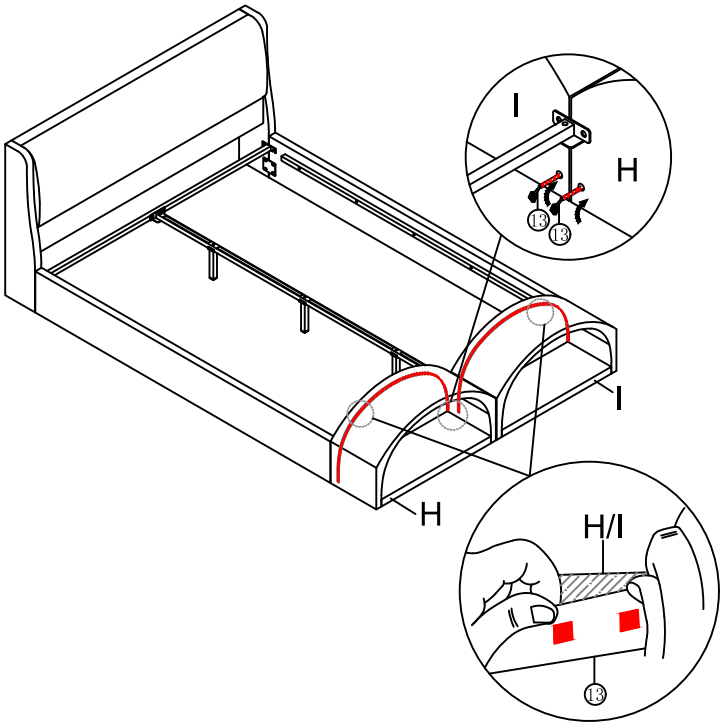
Step 11

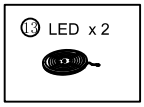




Fix the Center support bar (M) to Center support bar fittings (⑫) with Bolts (③) by using Allen Wrench (①).

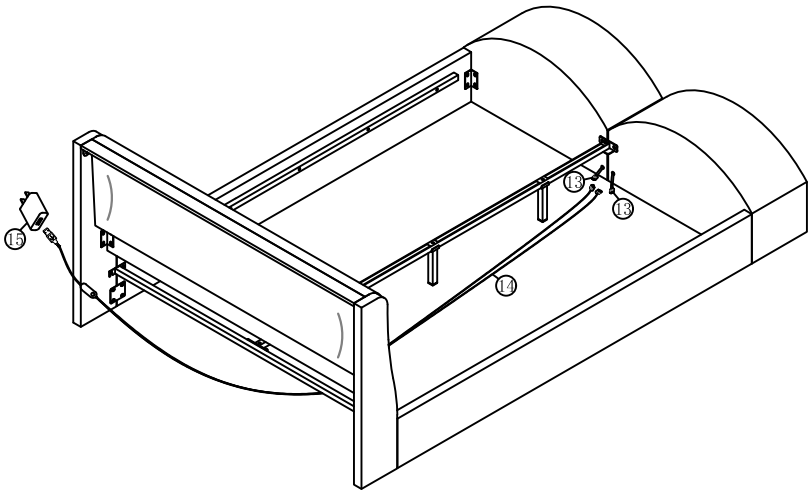
Step 12





Stick the LED strip light (⑬) onto Foot board (H) and (I) .

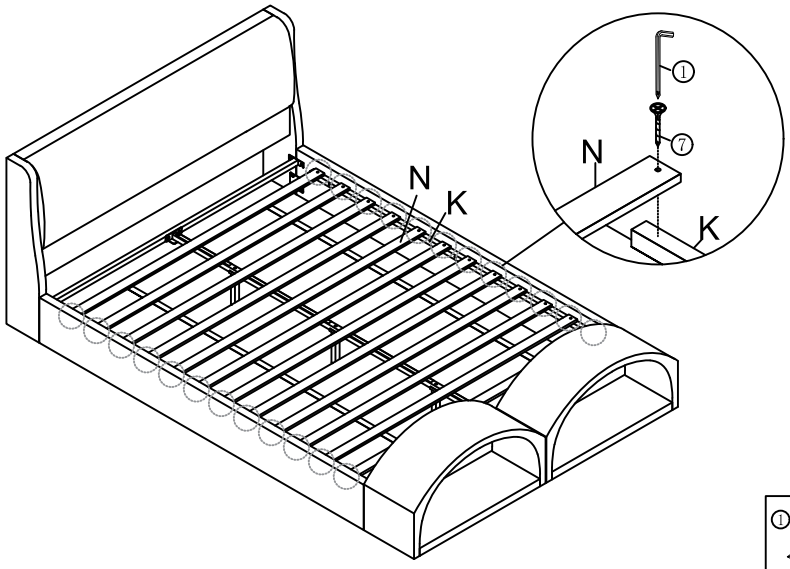
Step 13



⑭ Color controller x 1	⑮ Power adapter x 1

Put the Color controller (⑭) to the Led (⑬) , Put the Power adapter (⑮) to the Color controller (⑭) .

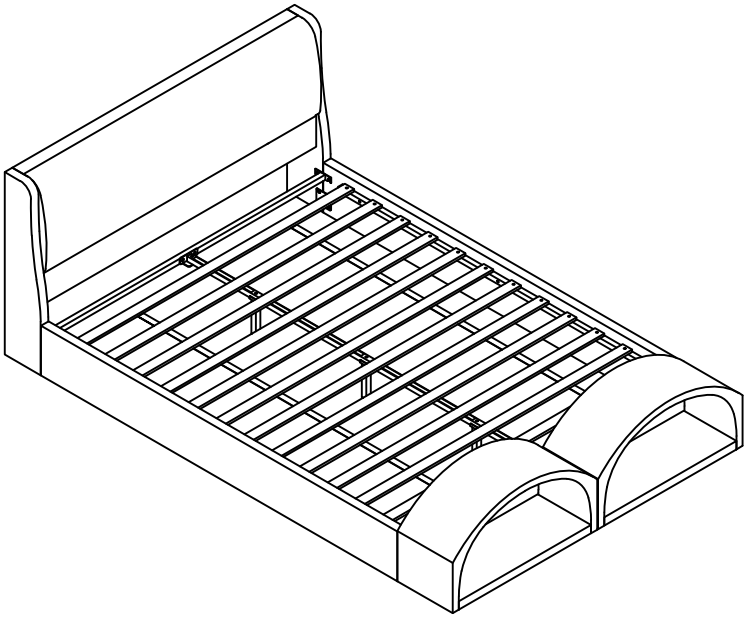
Step 14



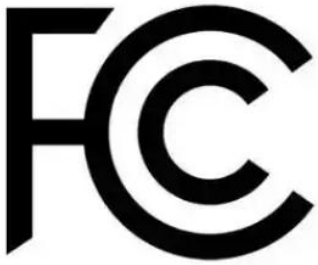
① Allen Wrench	⑦ Nails x 24 M4X30mm

Fix the Slats (N) to Side bar (K) with Nails (⑦) by using Allen Wrench (①).

Step 15



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



Product Name:LED light strip

Model:HZY-5050RGB-30D-5V

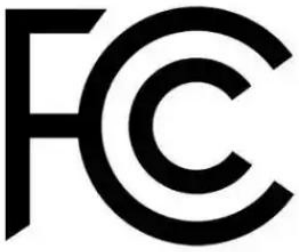
"This device complies with Part 15 of the FCC Rules,

Operation is subject to the following two conditions :

(1) this device may not cause harmful interference,and

(2) this device must accept any interferece

received,including interference that may cause undesired operation."



Product Name:LED controller

Model:2A595YH-6181

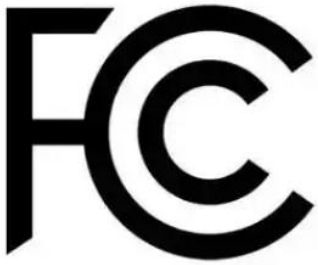
"This device complies with Part 15 of the FCC Rules,

Operation is subject to the following two conditions :

(1) this device may not cause harmful interference,and

(2) this device must accept any interferece

received,including interference that may cause undesired operation."



Product Name:Power Adapter

Model:SG-0502000AU

"This device complies with Part 15 of theFCC Rules

Operation is subject to the following two conditions :

(1) this device may not cause harmful interference,and

(2) this device must accept any interferece

received,including interference that may cause undesired operation."