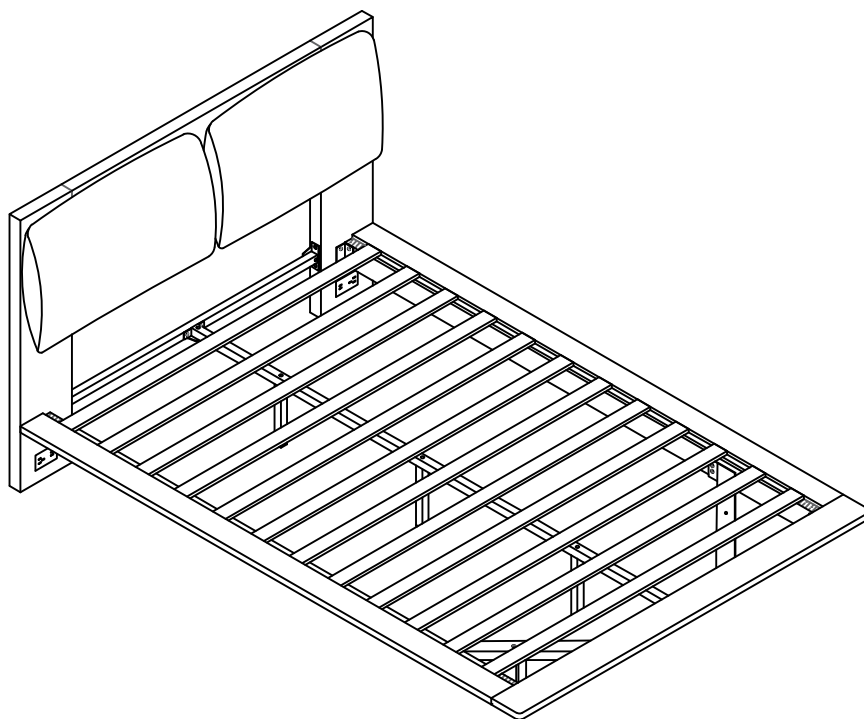
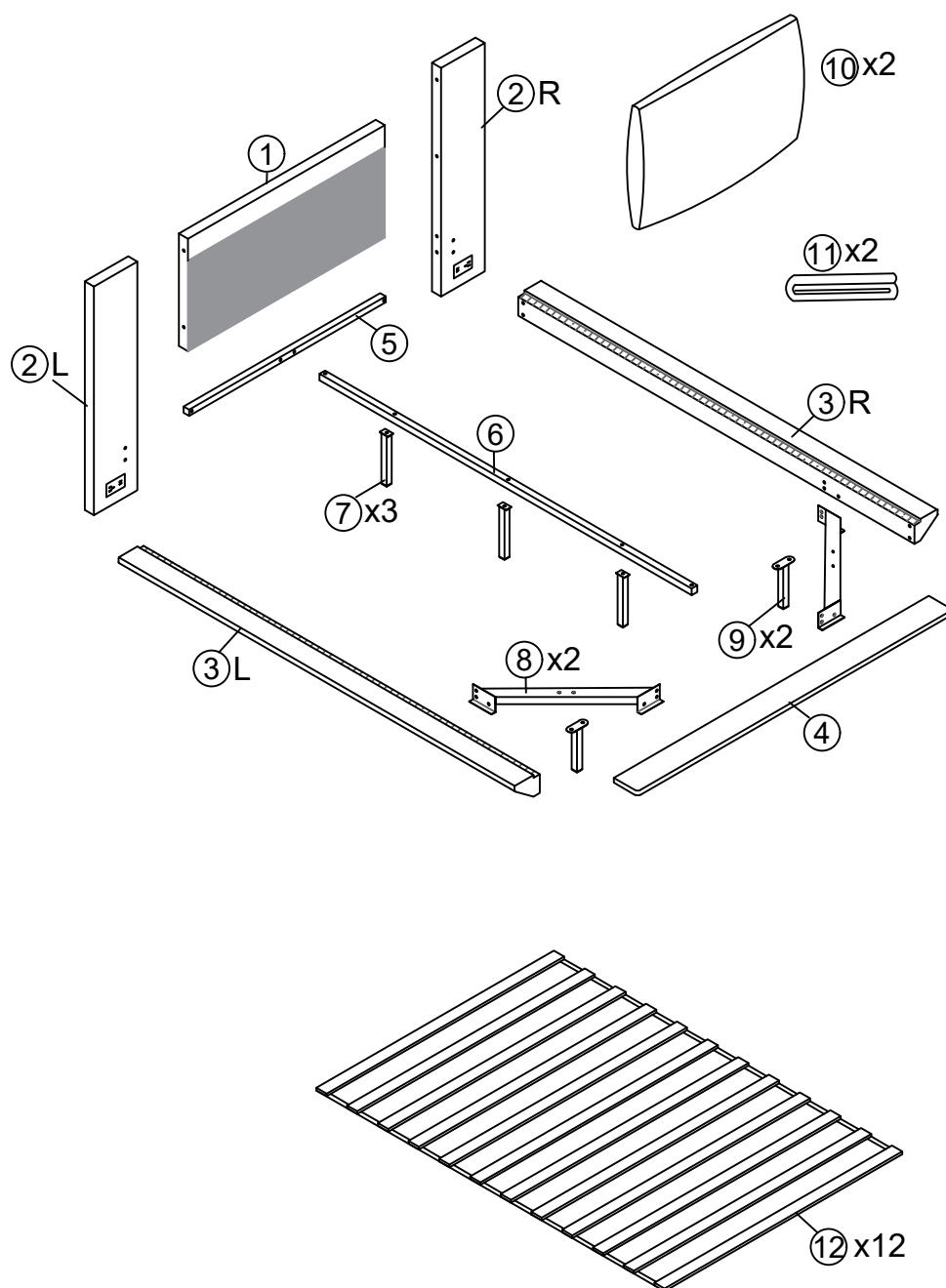


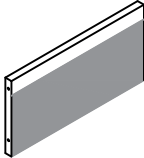
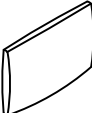
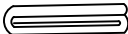
ASSEMBLY INSTRUCTION



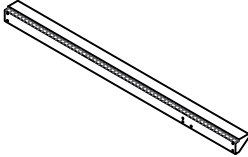
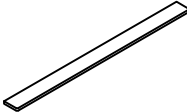
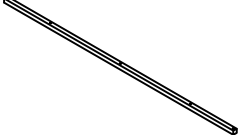
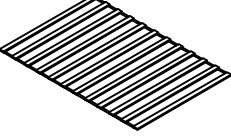
Detail View



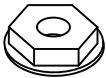
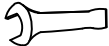
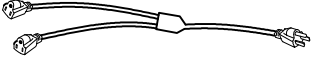
Part List

1  Head board-1pc	2  Side head board-2pcs	10  Pillow core-2pcs
11  Pillowcase-2pcs		

Hardware List + Part list

3  Siderails-2pcs	4  Foot board-1pc	5  Head board cross bar-1pc
6  Center support bar-1pc	7  Middle support leg-3pcs	8  Leg support bar-2pcs
9  Leg-2pcs	12  Slats -12pcs	

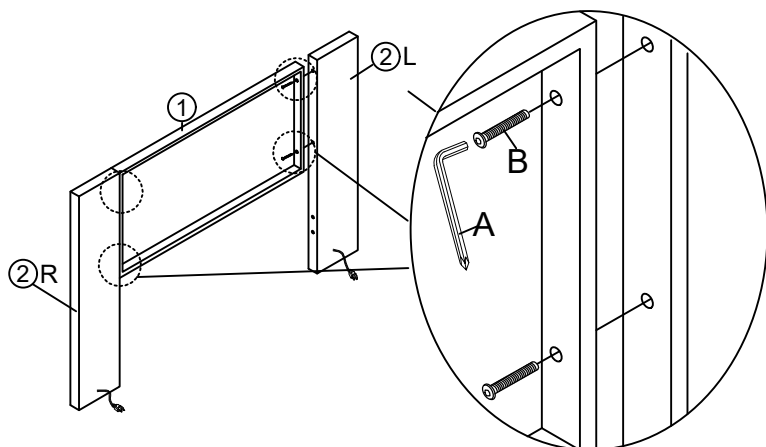
Hardware List

A 	B  Ø8*40mm	C  M8
Allen Key(1pc)	Bolts(15pcs)	Nuts(4pcs)
D  Ø8*18mm	E  86*32*28*2mm	F  77*33**33*2mm
Bolts(36pcs)	Center support bar fittings(4pcs)	"7" Connector(4pcs)
G 	H  Ø3*16mm	I  20*6mm
Spanner(1pc)	Nails(36pcs)	Buckle(16pcs)
J 	K 	L 
LED(1pc)	Senso(2pcs)	Led power adapter(1pc)
M 	N 	
Sensor cable(1pc)	Power cable(1pc)	

Attention: Do not tighten the screws before completing the entire installation. If you have any difficulty with the installation process, please feel free to contact us.

Step 1 x2

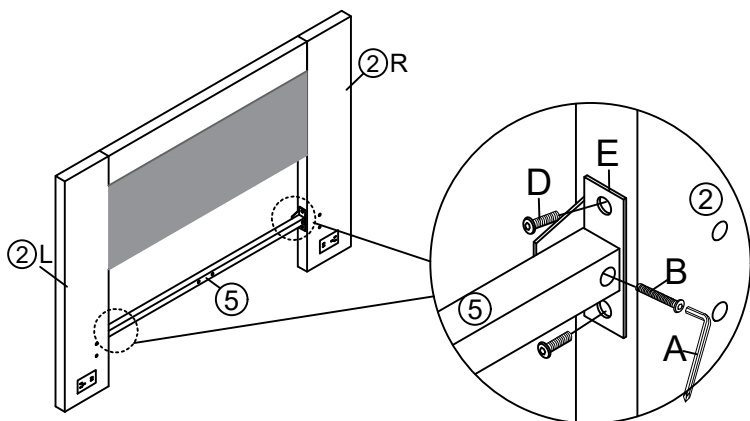
Fix the Side head board ② to the Headboard ① with Bolts B by using Allen key A.



A Allen Key	B Bolts x 4
	 M8X40mm

Step 2 x2

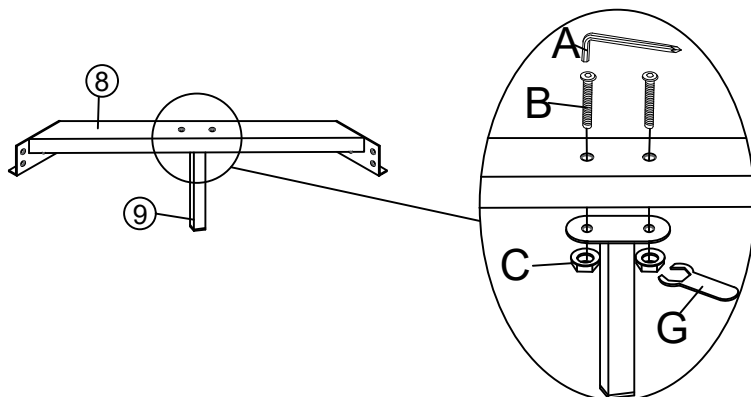
Fix the Center support bar fittings E to the side headboard ② with Bolts D by using Allen key A.
Fix the headboard cross bar ⑤ to Center support bar fittings E with Bolts B by using Allen key A.



Allen Key	B Bolts x 2	D Bolts x 4	E Center support bar fittings x2
	 M8X40mm	 M8X18mm	

Step 3 x2

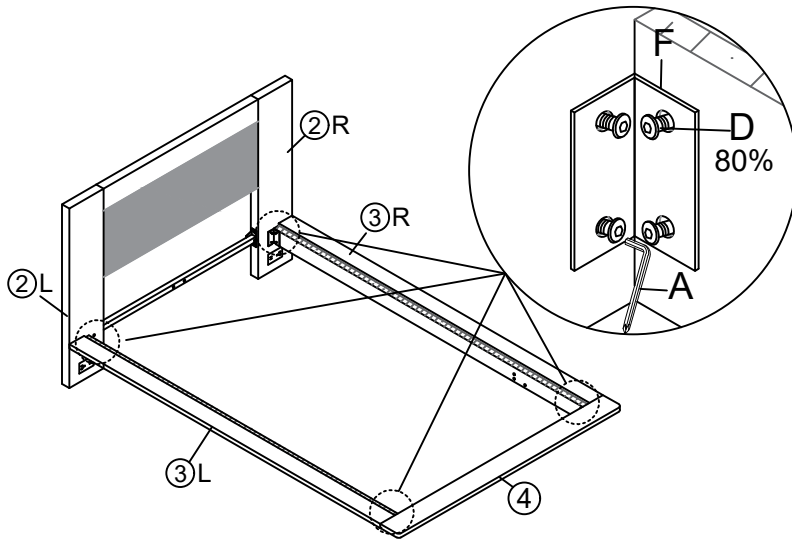
Fix the Legs ⑨ to the Leg support bar ⑧ with Bolts B and Nuts C by using Allen key A and Spanner G.



Allen Key	B Bolts x 4	C Nuts x 4	G Spanner x 4
	 M8X40mm		

Step 4

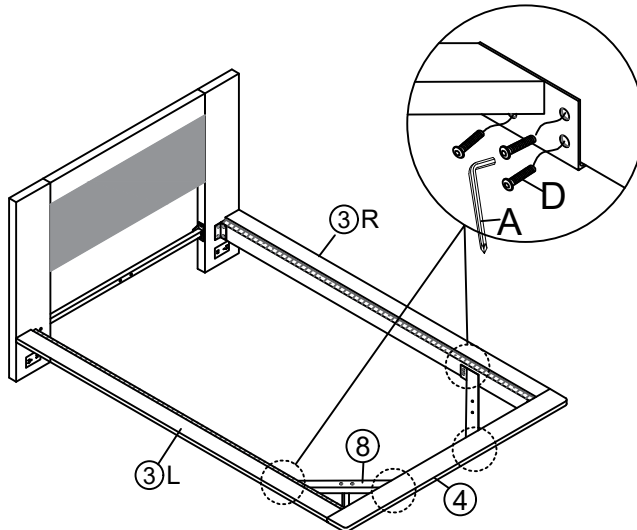
Fix the Siderail ③ to the side headboard ② and foot board ④ with Bolts D and "7" Connector F by using Allen key A. Please notice that don't install all the screws, just install 80% of them.



Allen Key	D Bolts x 16	F "7" Connector x 4
	 M8X18mm	

Step 5

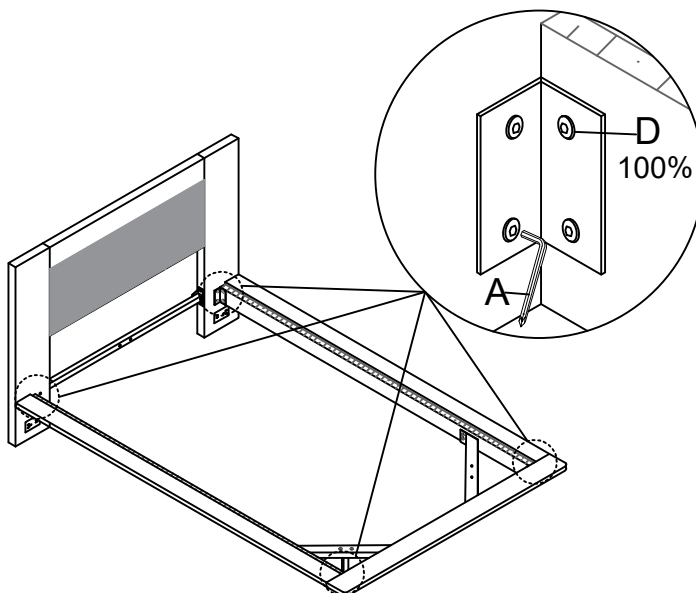
Fix the Leg support bar ⑧ to the Siderails ③ and footboard ④ with Bolts D by using Allen key A.



Allen Key	D Bolts x 12
	 M8X18mm

Step 6

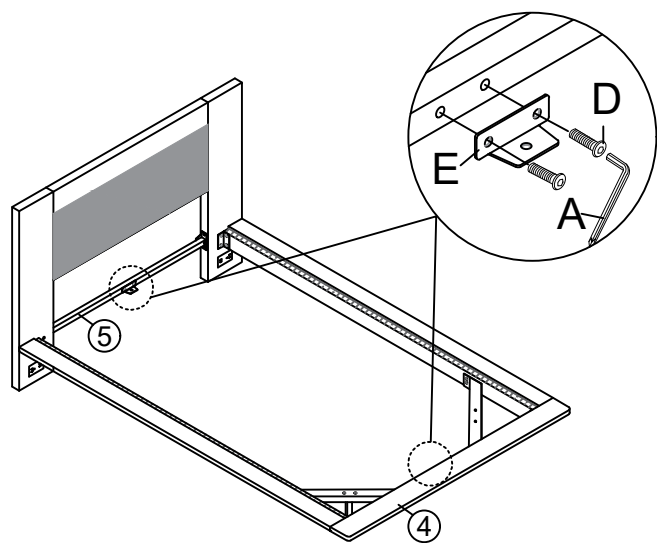
Please install all of the screws by using Allen key A now.



Allen Key


Step 7

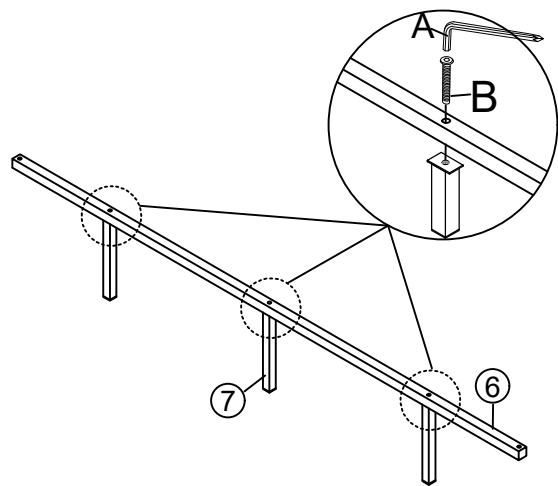
Fix the Center support bar fittings E to the Headboard cross bar ⑤ and foot board ④ with Bolts D by using Allen key A



Allen Key	D Bolts x 4  M8X18mm	E Center support bar fittings x2 
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Step 8

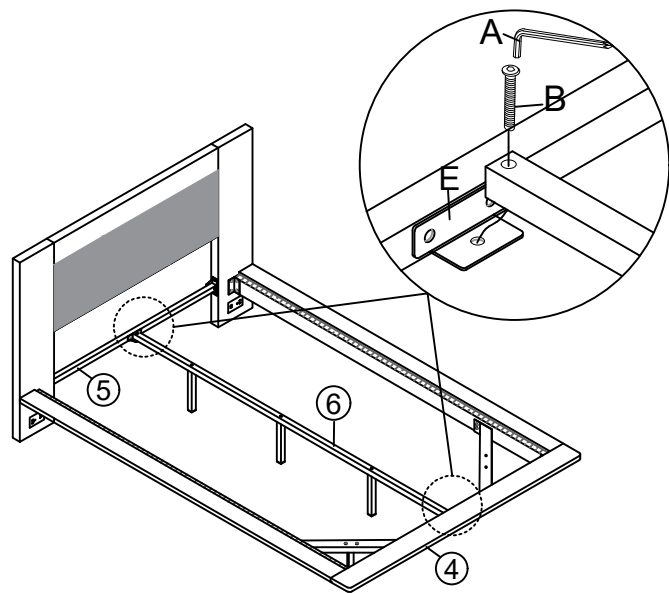
Fix the middle support leg ⑦ to the center support bar ⑥ with Bolts B by using Allen key A.



Allen Key	B Bolts x 3  M8X40mm
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Step 9

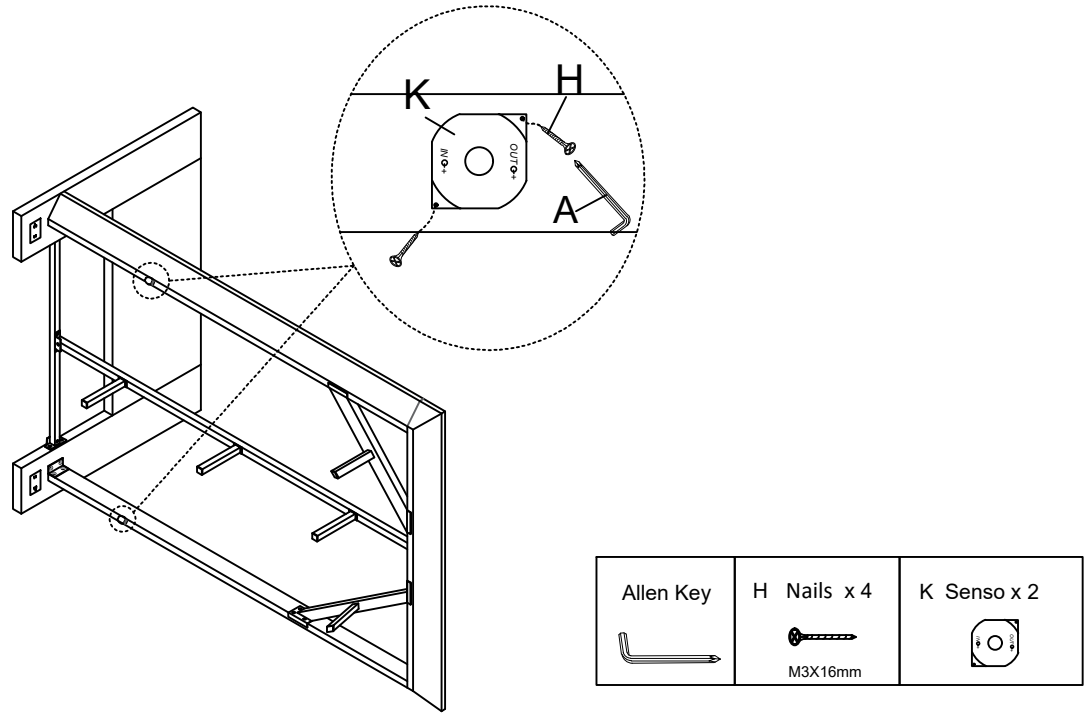
Fix the Center support bar ⑥ to the headboard cross bar ⑤ and foot board ④ with Bolts B by using Allen key A



Allen Key	B Bolts x 2  M8X40mm
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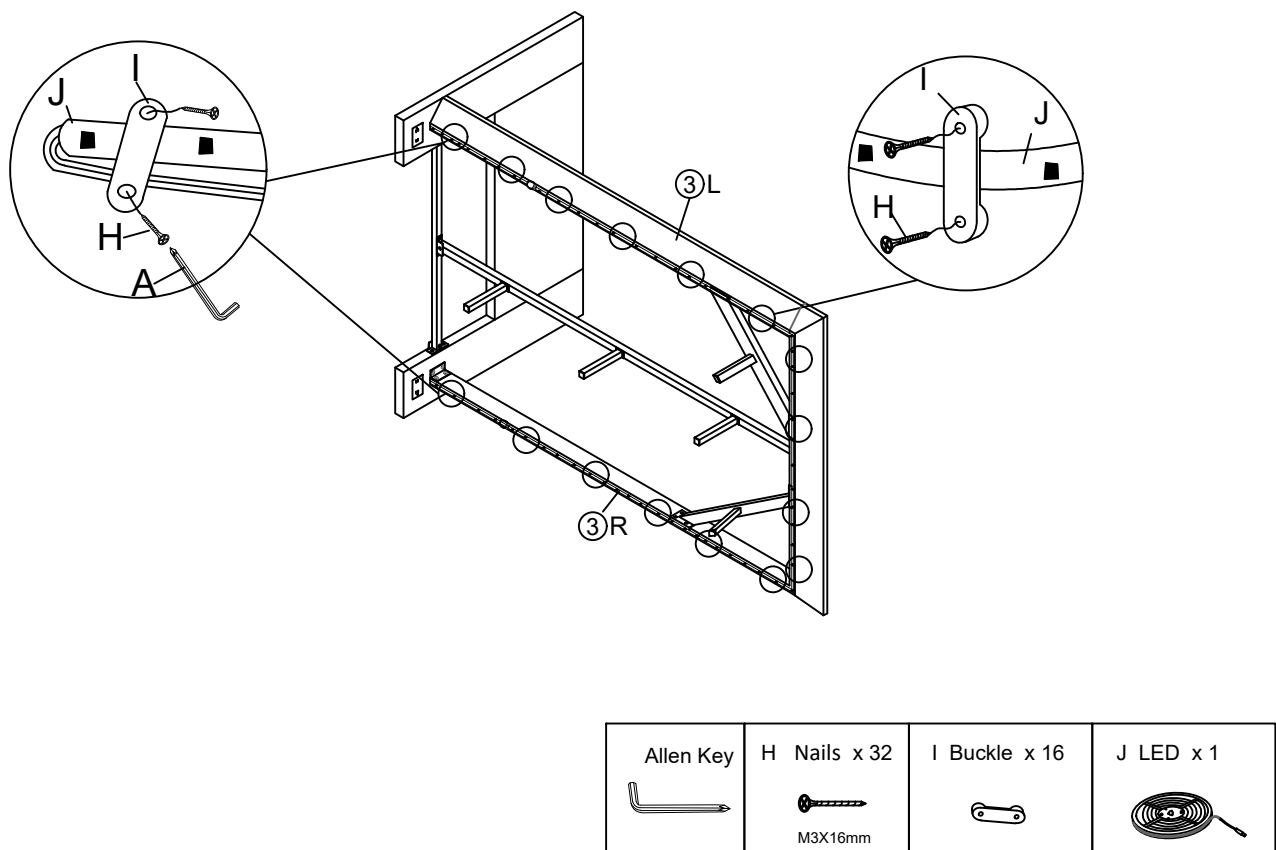
Step 10

Fix the Senso K to the siderails ③ with Nails H by using Allen key or Electric drill. The position of the Senso is 12"-20" from the headboard. You can adjust the position of your feet when you usually get out of the bed.



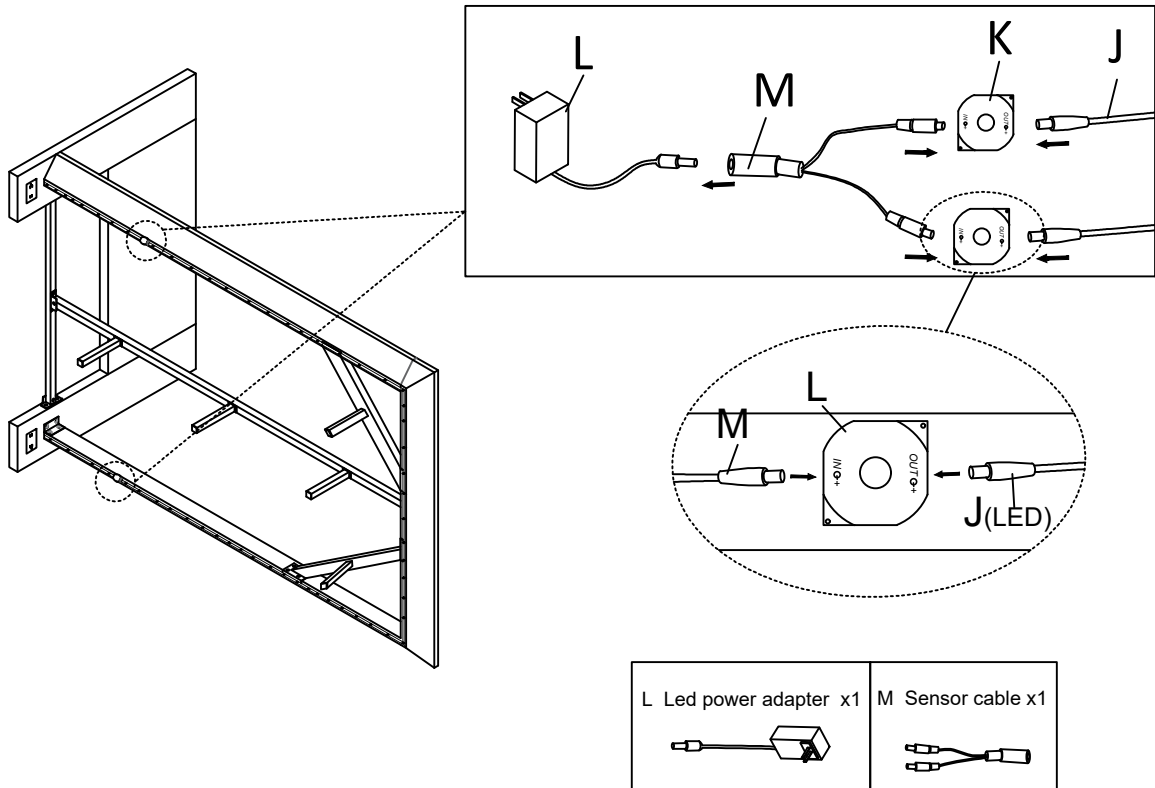
Step 11

Fix the Led J to the siderails ③ and footboard ④ with Nails H and Buckle I by using Allen key A or Electric drill. You also can fix the line of the Senso to the siderails ③ with Buckle I.



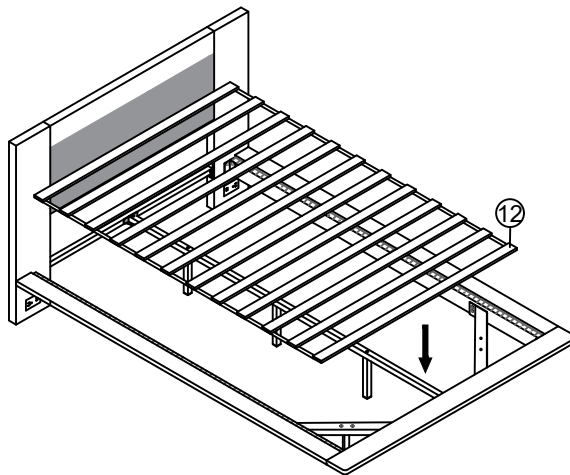
Step 12

Connect LED J to the Senso K, please notice that put LED J into out+ and put the Sensor cable M into in+, then connect the Sensor cable M to the Led power adapter L.



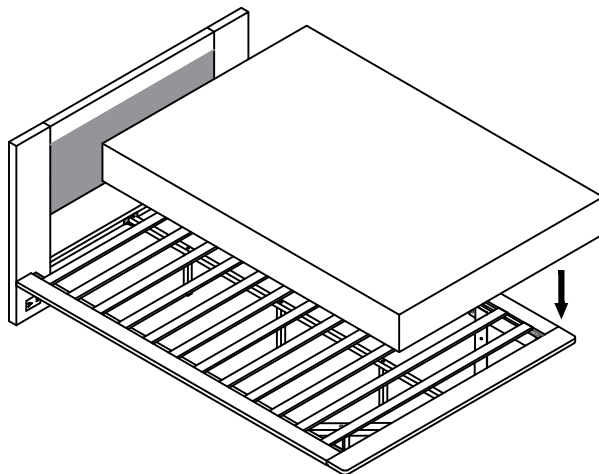
Step 13

Fix the slats ⑫ to the side rails.



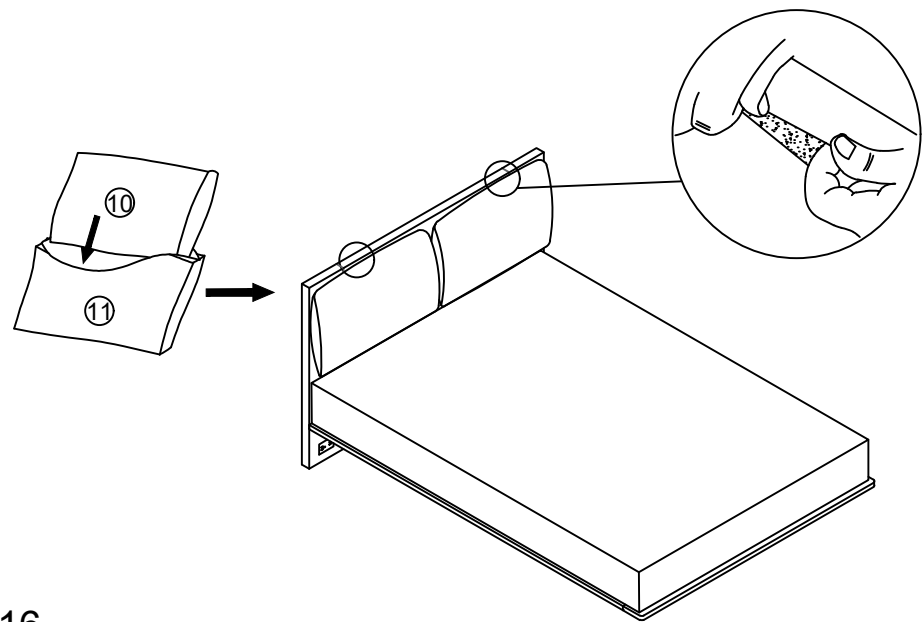
Step 14

Put your mattress on your bed.



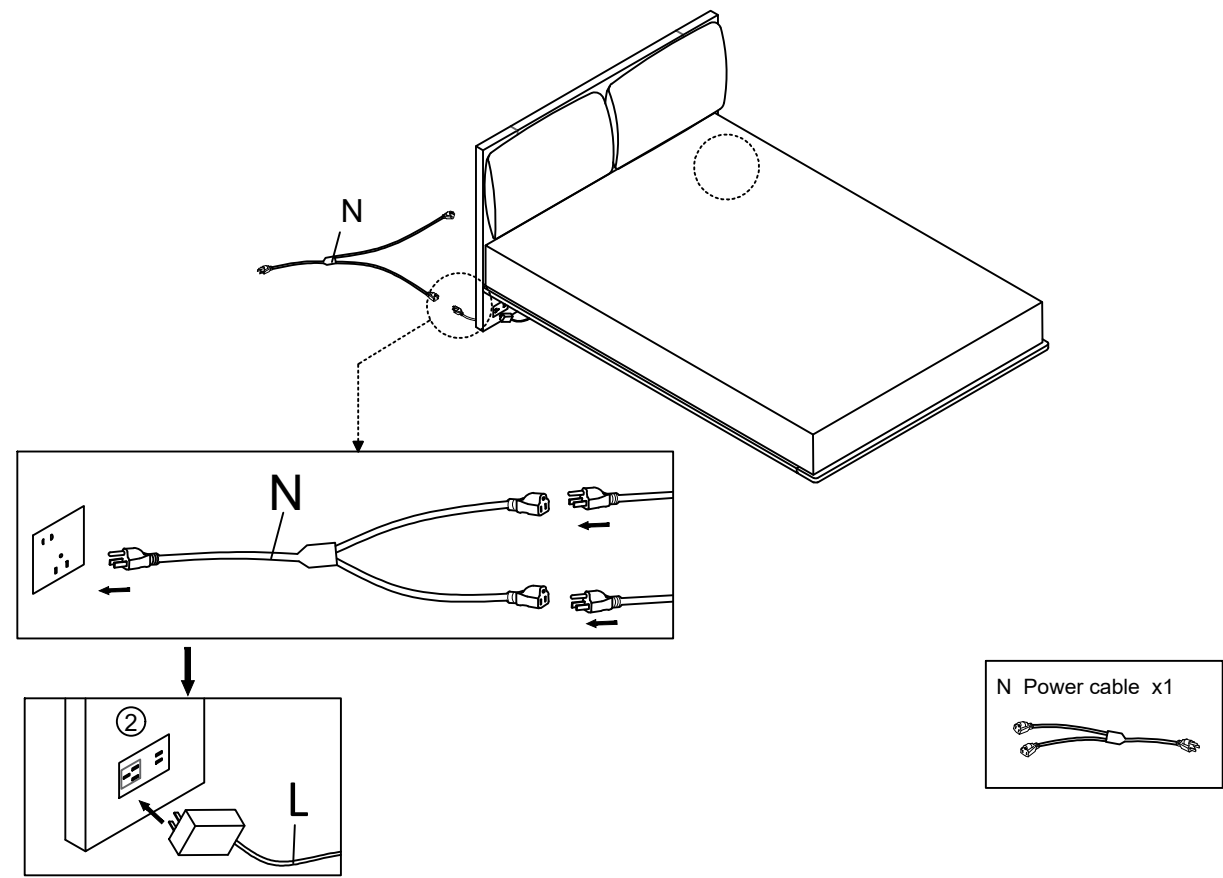
Step 15

Put the Pillow core ⑩ into Pillowcase ⑪, then stick the pillow to the headboard.



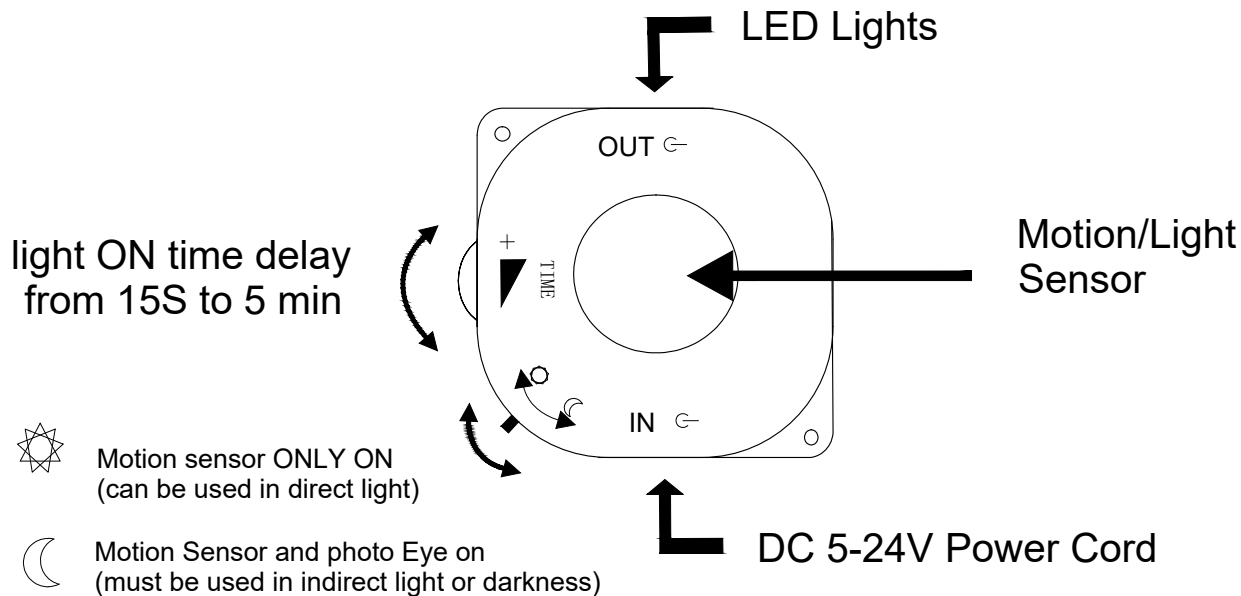
Step 16

Connect the Socket line to the Power cable N and connect the power supply. At last connect the Led power adapter L to the Socket under the headboard, then assembled is finished and please enjoy your bed.



MOTION SENSOR SWITCH

INSTALLATION INSTRUCTIONS



1. Don't install in a place with strong wind and heat to avoid any false triggering
2. The operating temperature should be $-5^{\circ}\text{C}\sim 40^{\circ}\text{C}$. otherwise there may be false triggering.
3. The sensor is not waterproof; don't install it in any place with heavy water and humidity.