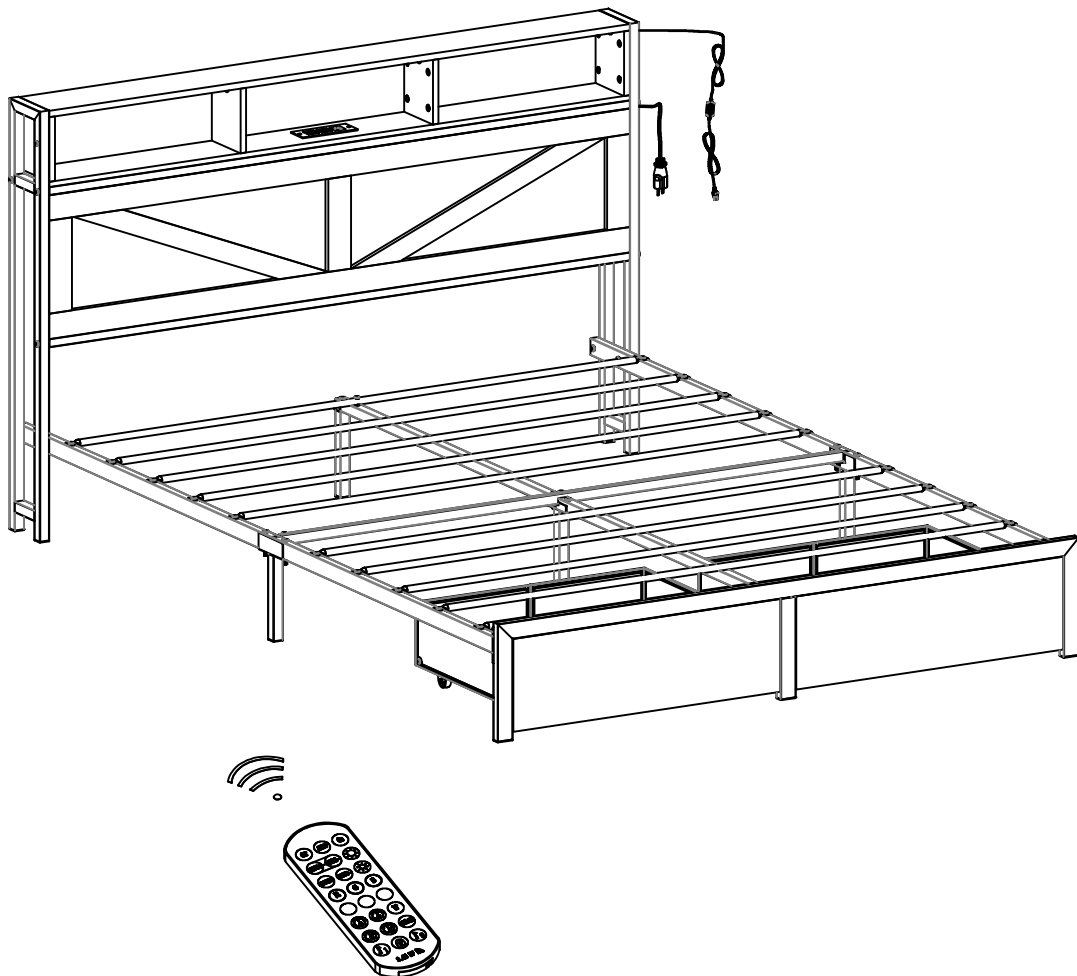


Bed Frame Instructions

SKU:7778507F/7778507Q/7778507F-BK/7778507Q-BK

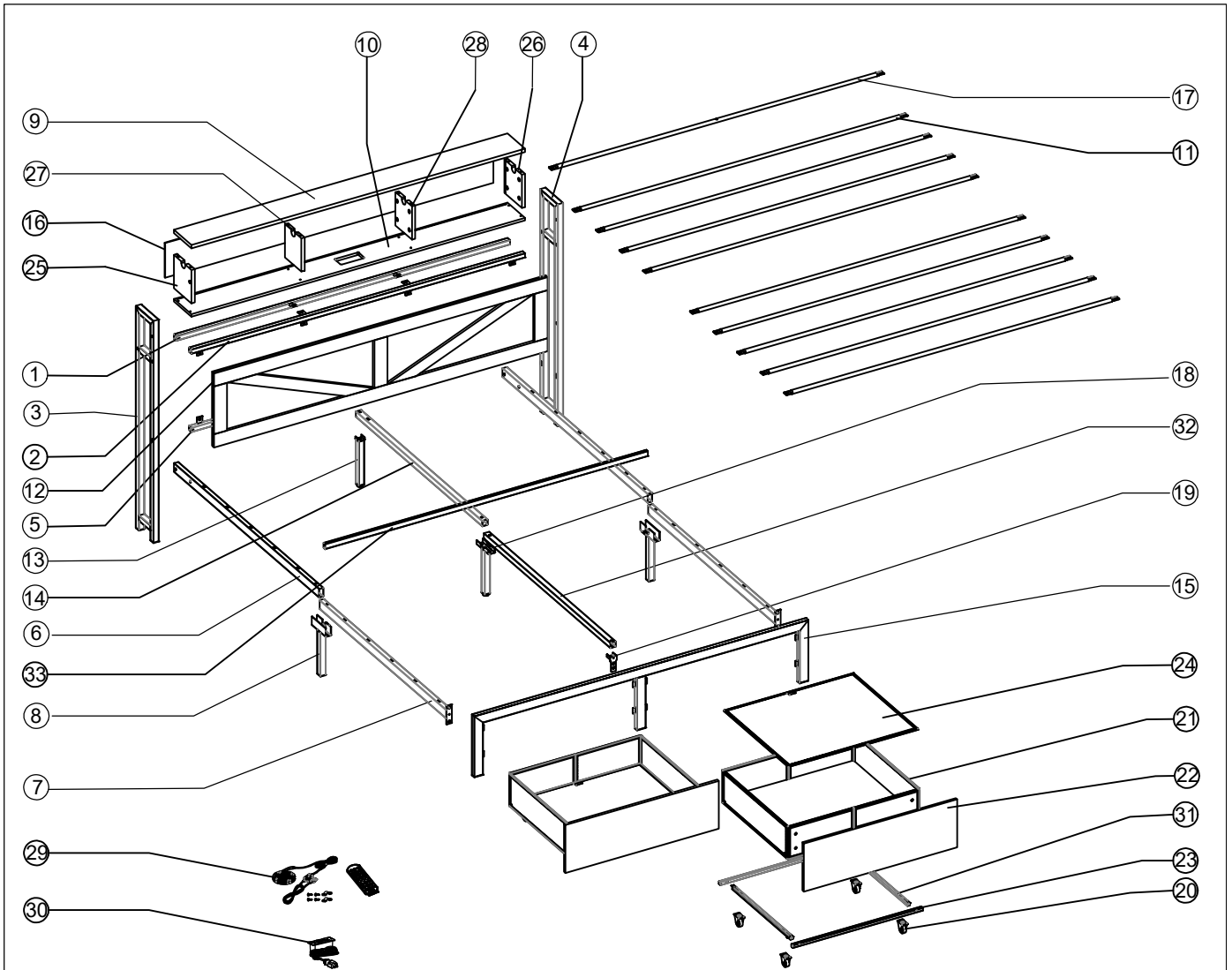


We recommend powering up the LED strip before installation to check if it works.
If you encounter after-sales problems, please contact us through the 2 ways below:



















1. Our Email: **foraftersales@gmail.com**
Nuestro correo electrónico: **foraftersales@gmail.com**

2. The 'Contact Seller' button in the detail page of your order

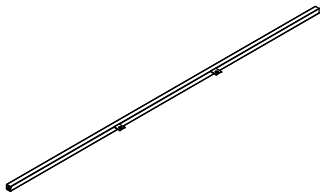
If you encounter assembly problems, please refer to the assembly videos on product detail page.



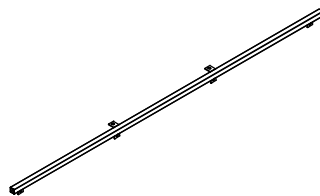
Hardware list

					
M8x15mm	M8x35mm	M8x40mm	M8x55mm	M8	M6x12mm
(A) 6PCS	(B) 4PCS	(C) 10PCS	(D) 5PCS	(E) 1PC	(F) 36PCS
					
M6x20mm	M6	M6x10mm	M6x30mm	M6x35mm	M6
(G) 24PCS	(H) 16PCS	(I) 4PCS	(J) 1PC	(K) 4PCS	(L) 1PC
					
Ø4x12	Ø6x40		M6x25mm	M6	M6
(M) 2PCS	(N) 16PCS	(O) 16PCS	(P) 8PCS	(Q) 16PCS	(R) 1PC

Part list



① 1PC



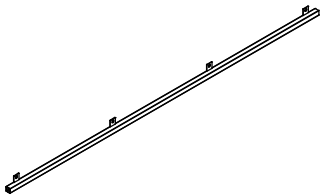
② 1PC



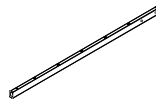
③ 1PC



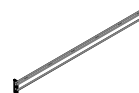
④ 1PC



⑤ 1PC



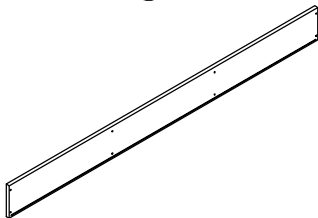
⑥ 2PCS



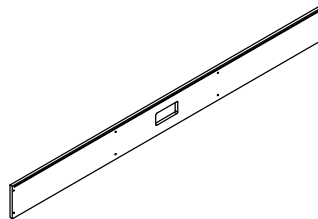
⑦ 2PCS



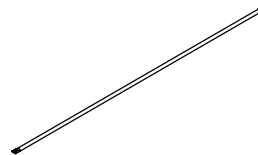
⑧ 2PCS



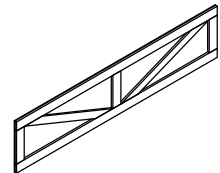
⑨ 1PC



⑩ 1PC



⑪ 9PCS



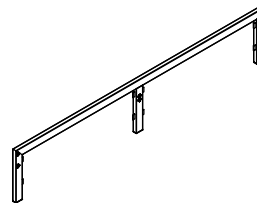
⑫ 1PC



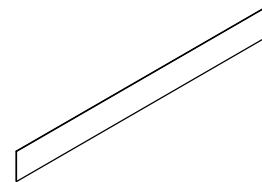
⑬ 1PC



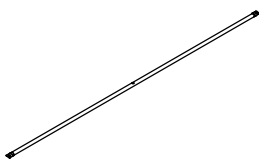
⑭ 1PC



⑮ 1PC



⑯ 1PC



⑰ 1PC



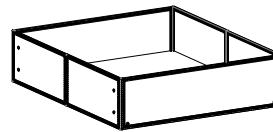
⑱ 1PC



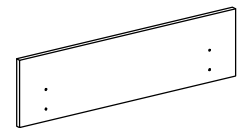
⑲ 1PC



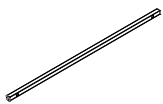
⑳ 8PCS



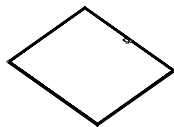
㉑ 2PCS



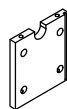
㉒ 2PCS



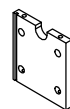
㉓ 4PCS



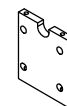
㉔ 2PCS



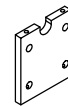
㉕ 1PC



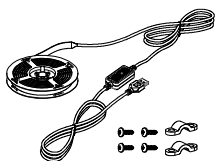
㉖ 1PC



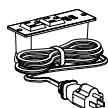
㉗ 1PC



㉘ 1PC



㉙ 1PC



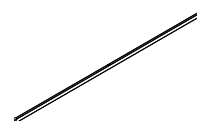
㉚ 1PC



㉛ 4PCS








㉜ 1PC



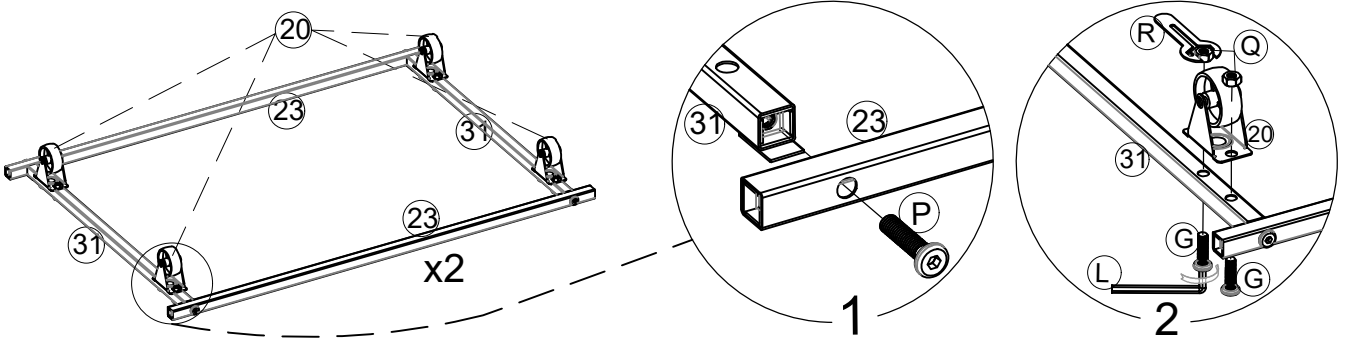
㉝ 1PC

Step:1

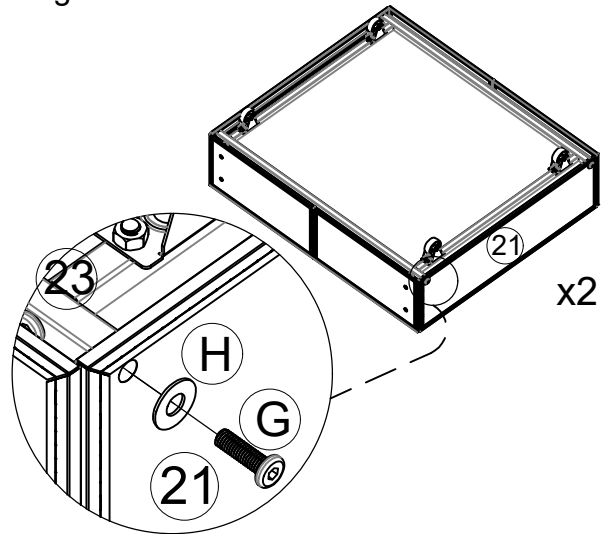
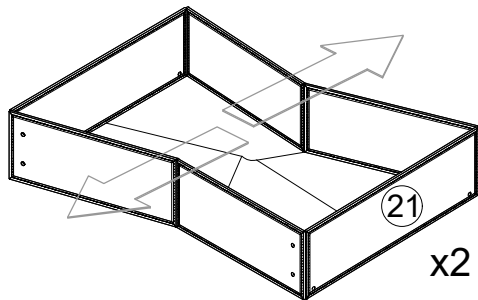
Operating Instructions

	F x 8PCS
	G x 24PCS
	H x 16PCS
	P x 8PCS
	Q x 16PCS

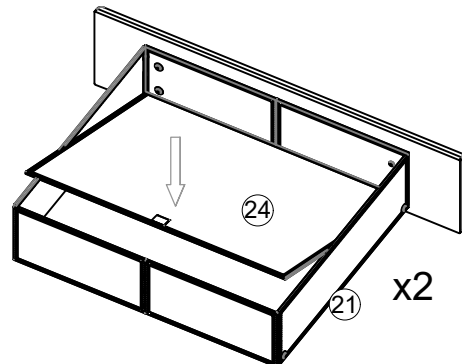
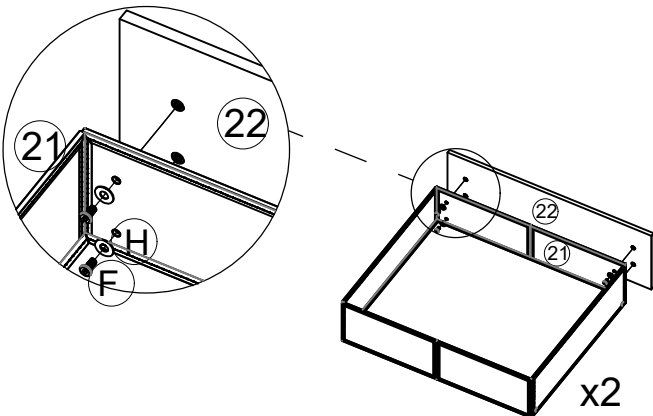
Attach Part 23 to Part 31, using Screw P for installation.
 Attach the wheels to Part 31, using Screw Q and G for installation



Attach Part 23 to Part 21, using Screw H and G for installation.

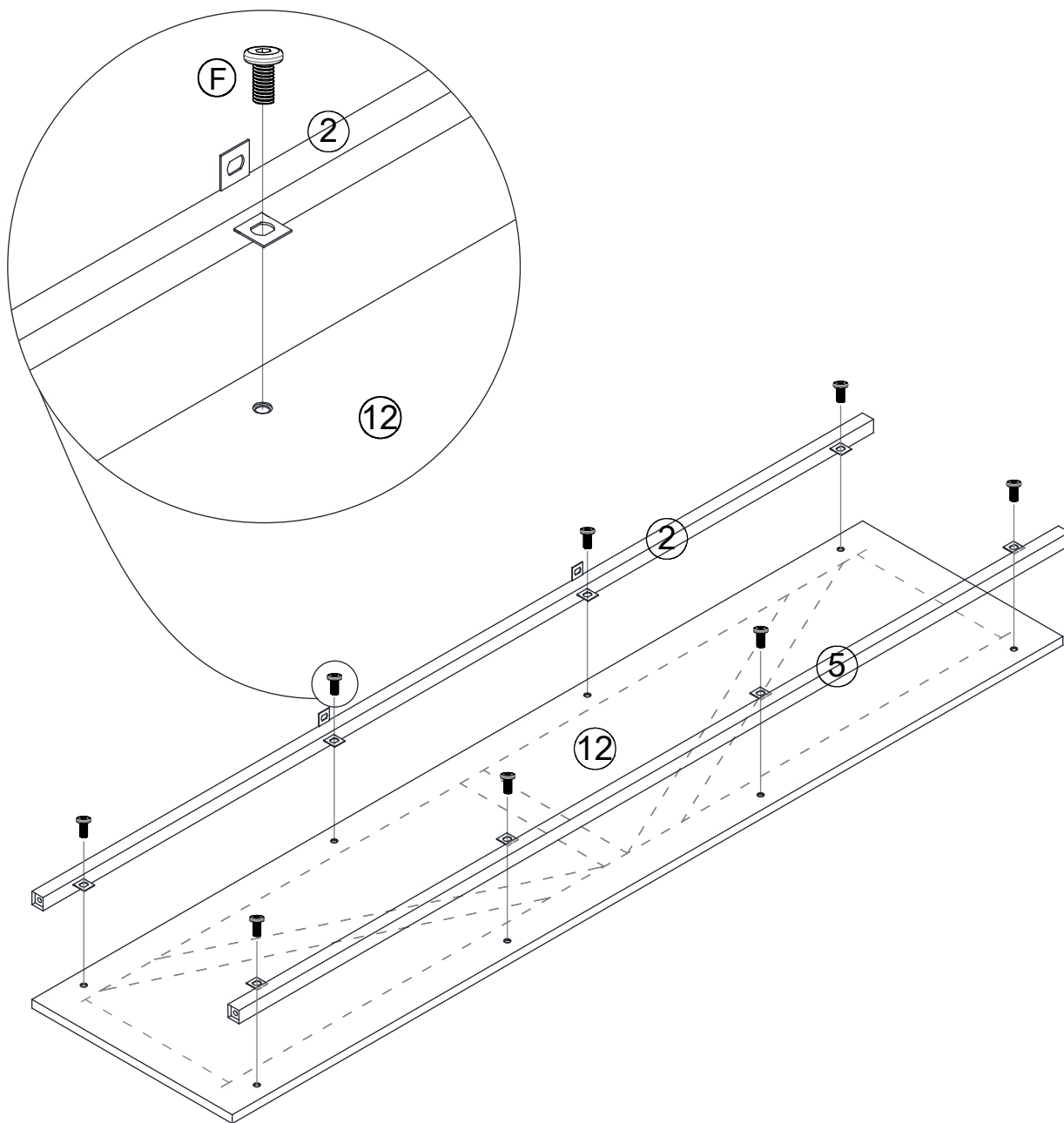


Attach Part 22 to Part 21, using Screw H and F for installation.



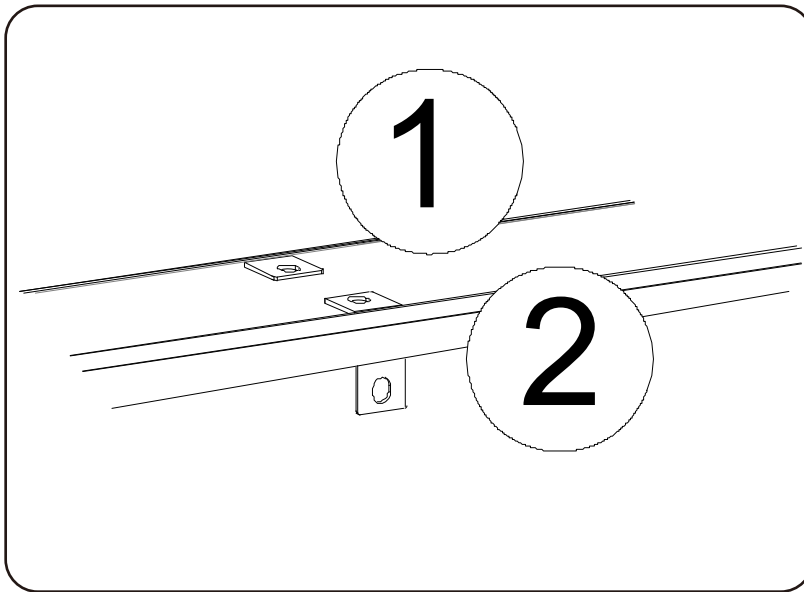
Step:2

 (F) x 8PCS



Step:3

 C x 6PCS

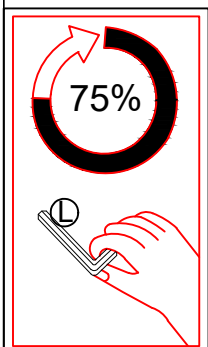
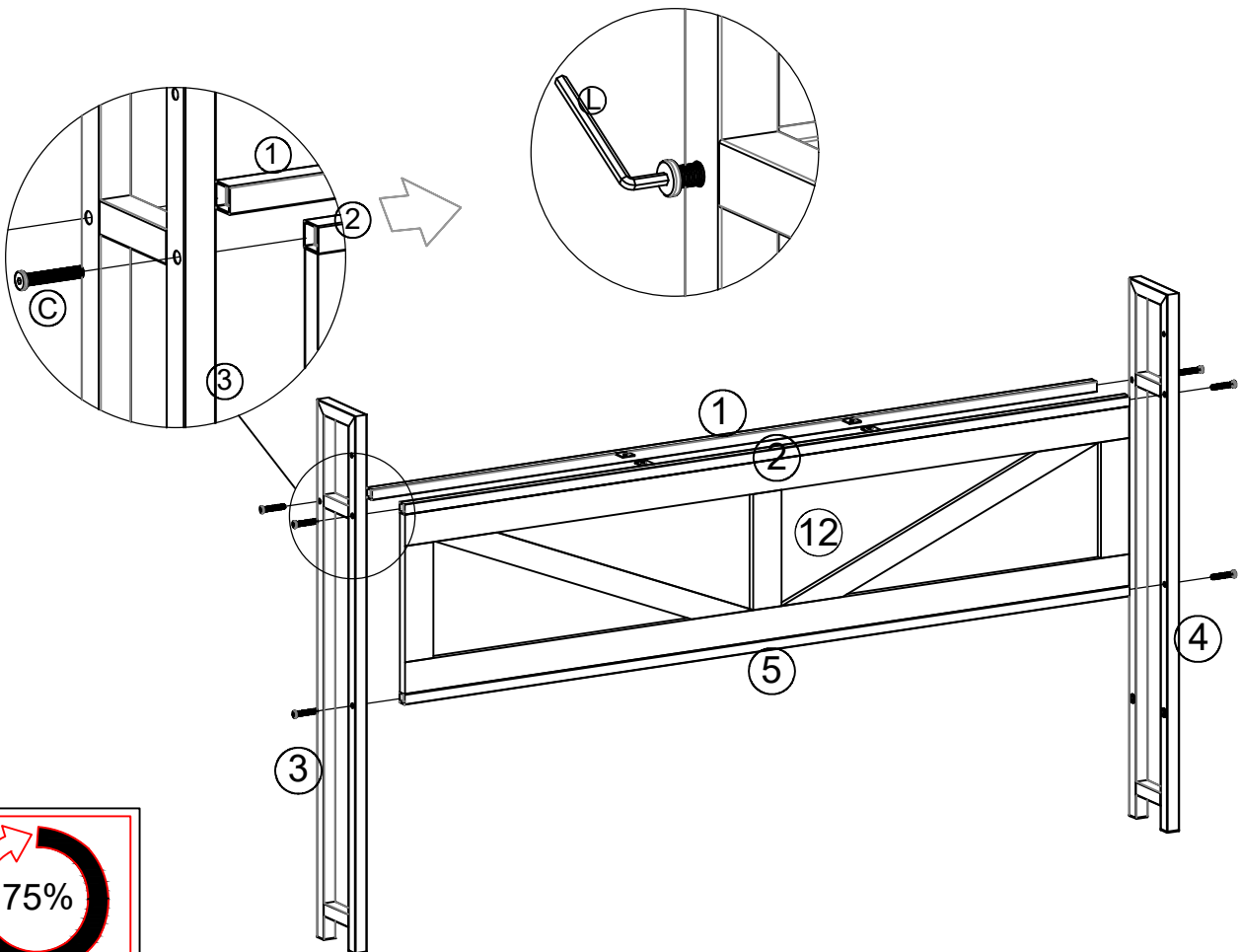


Follow the location shown in the photo, attach Part 1, 2, 5 to Part 3 and 4, using Screw C for installation.

Attention:

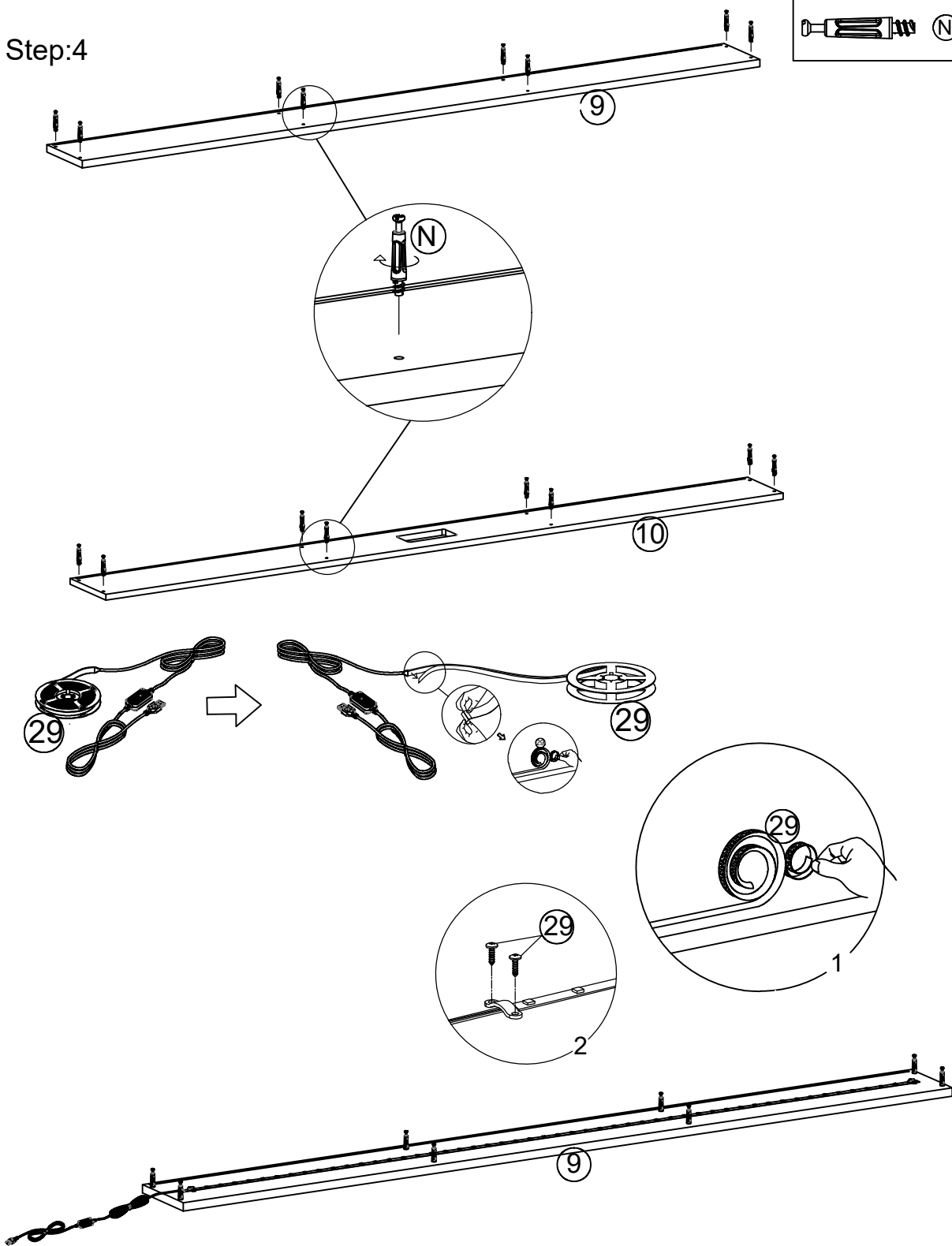
The protruding iron plate between part2 and part5 should be aligned and separated from the front to install part12 head-board.

The protruding iron plate between part2 and part1 should be aligned to install the book-case



Step:4

 (N) x 16PCS



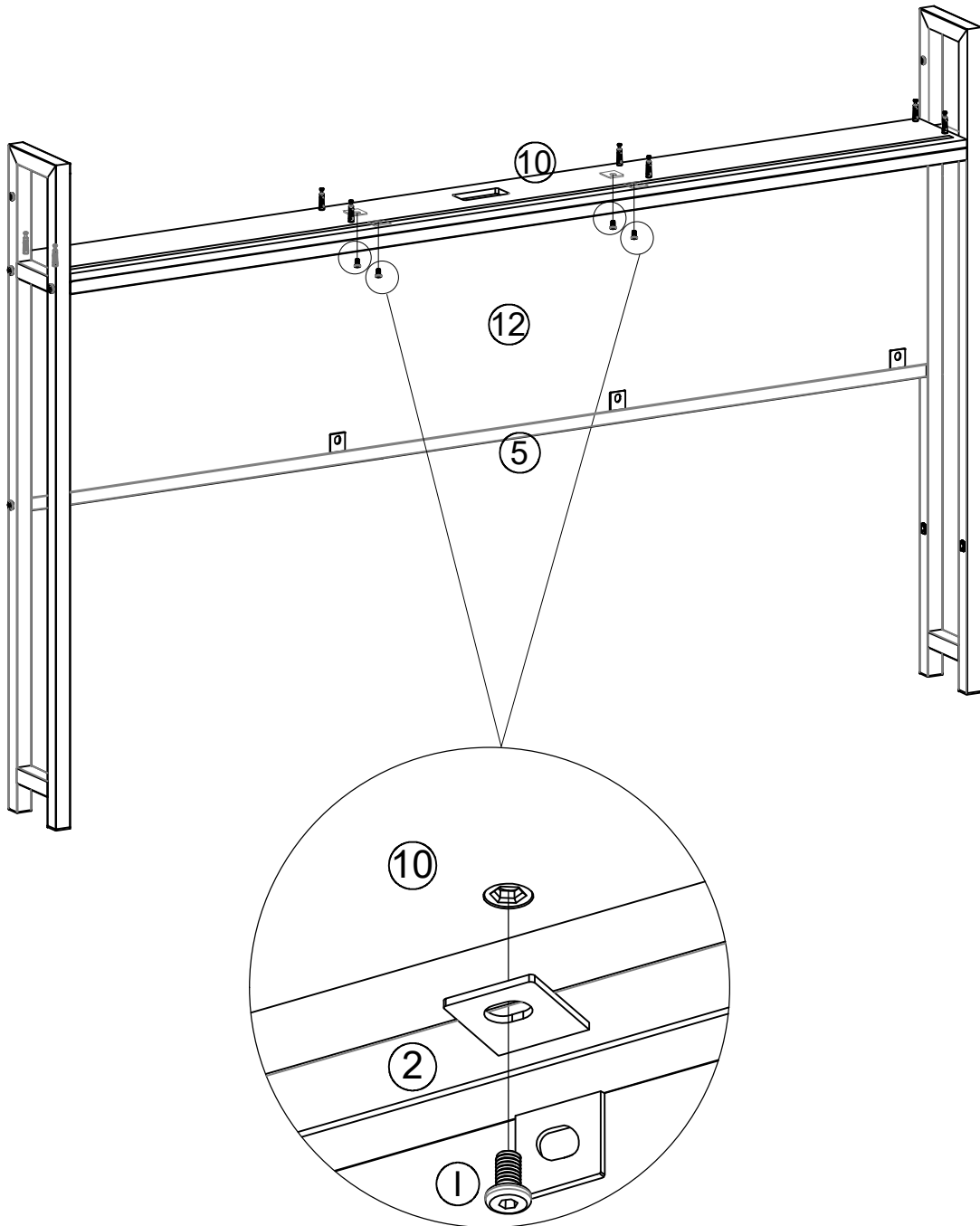
Install the screws N to part 9 and part10
by rotating clockwise.

Attach the led strip to Part 9

Attention: The LED strip should be
attached to the center of Part 9.

Step:5

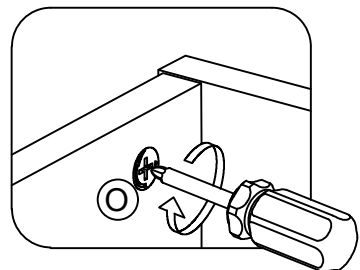
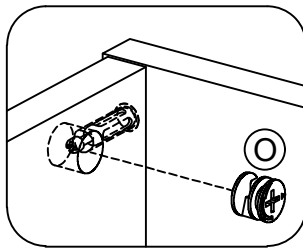
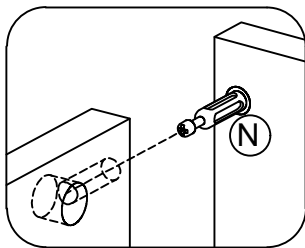
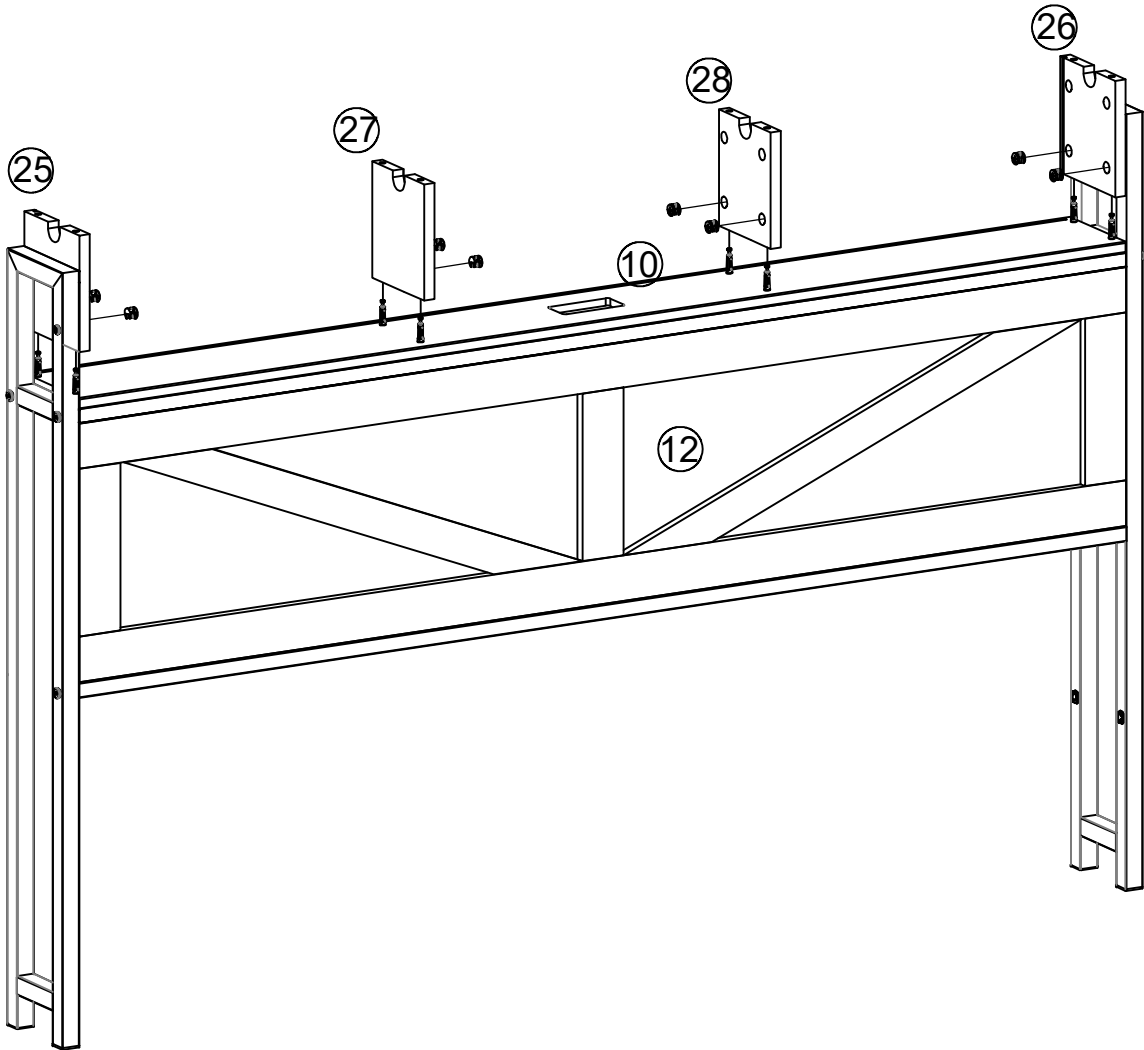
 ① x 4PCS



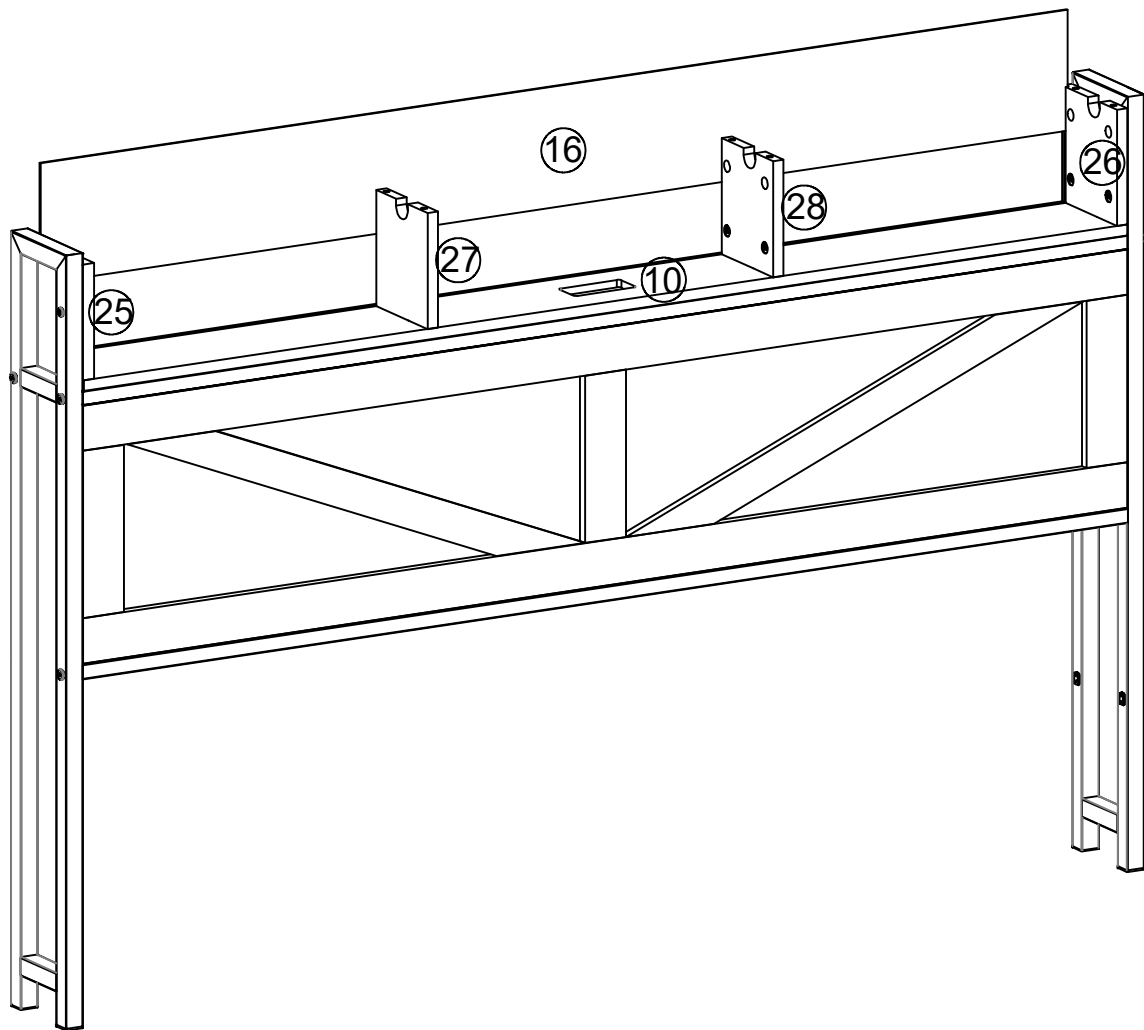
Step:6



⊙ x 8PCS



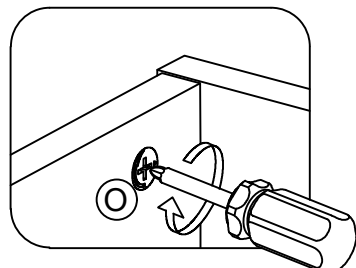
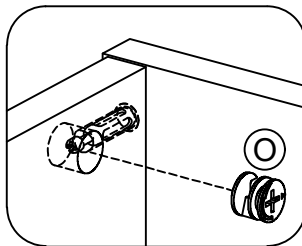
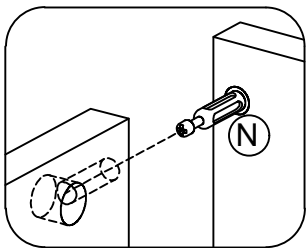
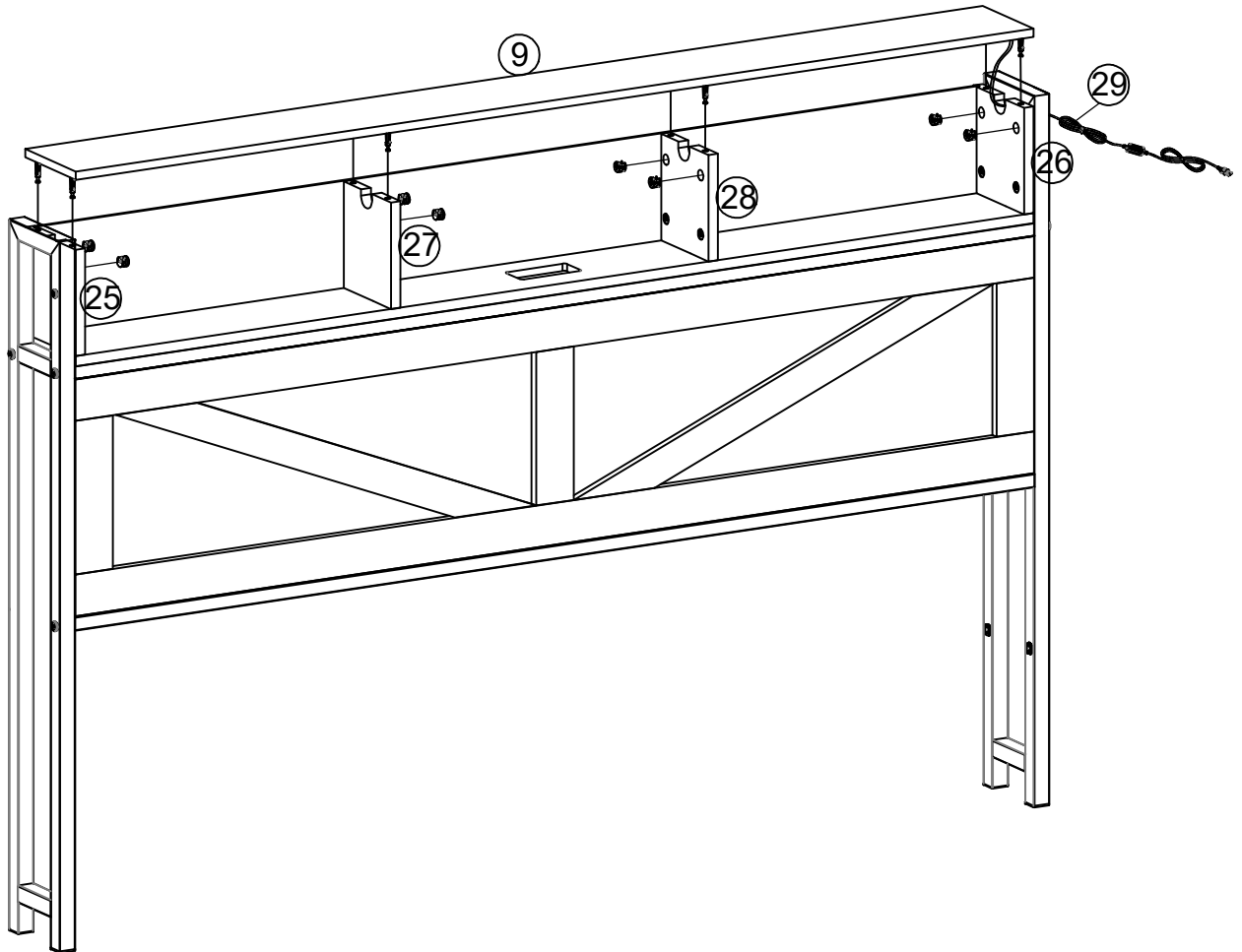
Step:7



Step:8



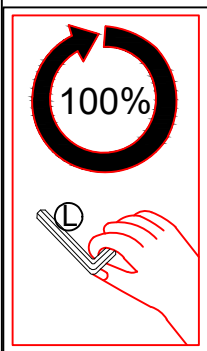
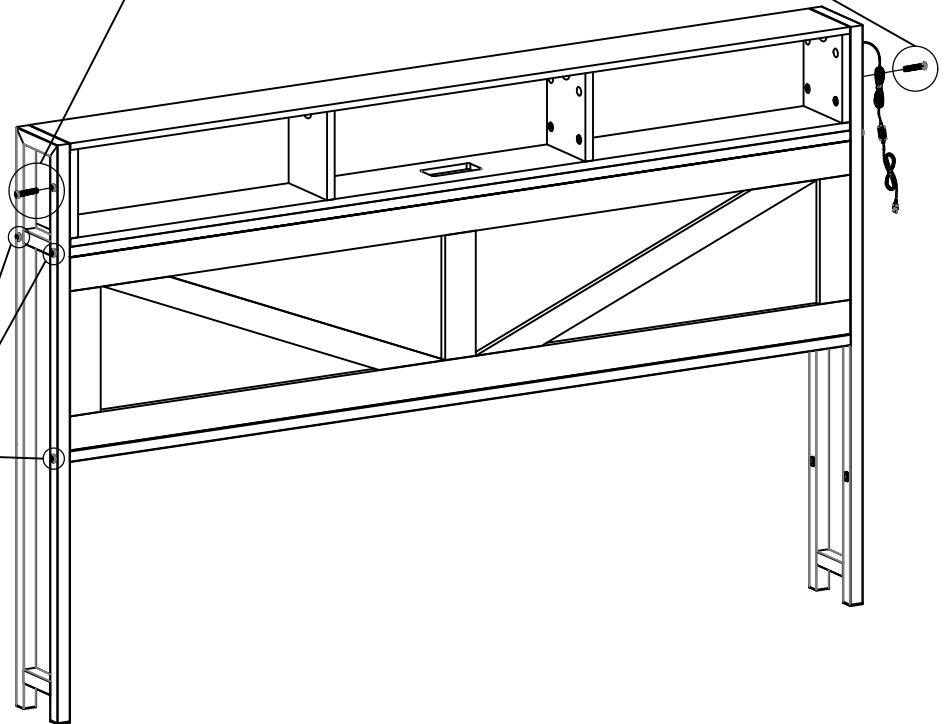
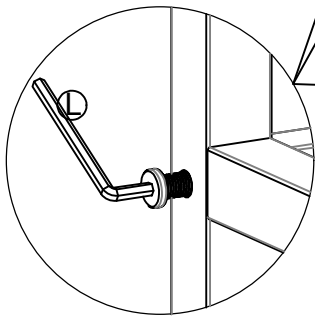
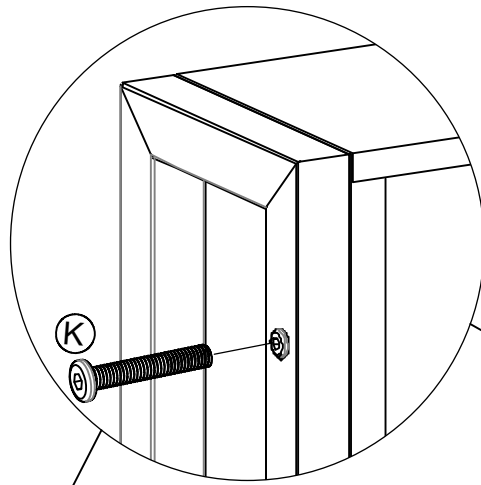
⊙ x 8PCS



Step:9



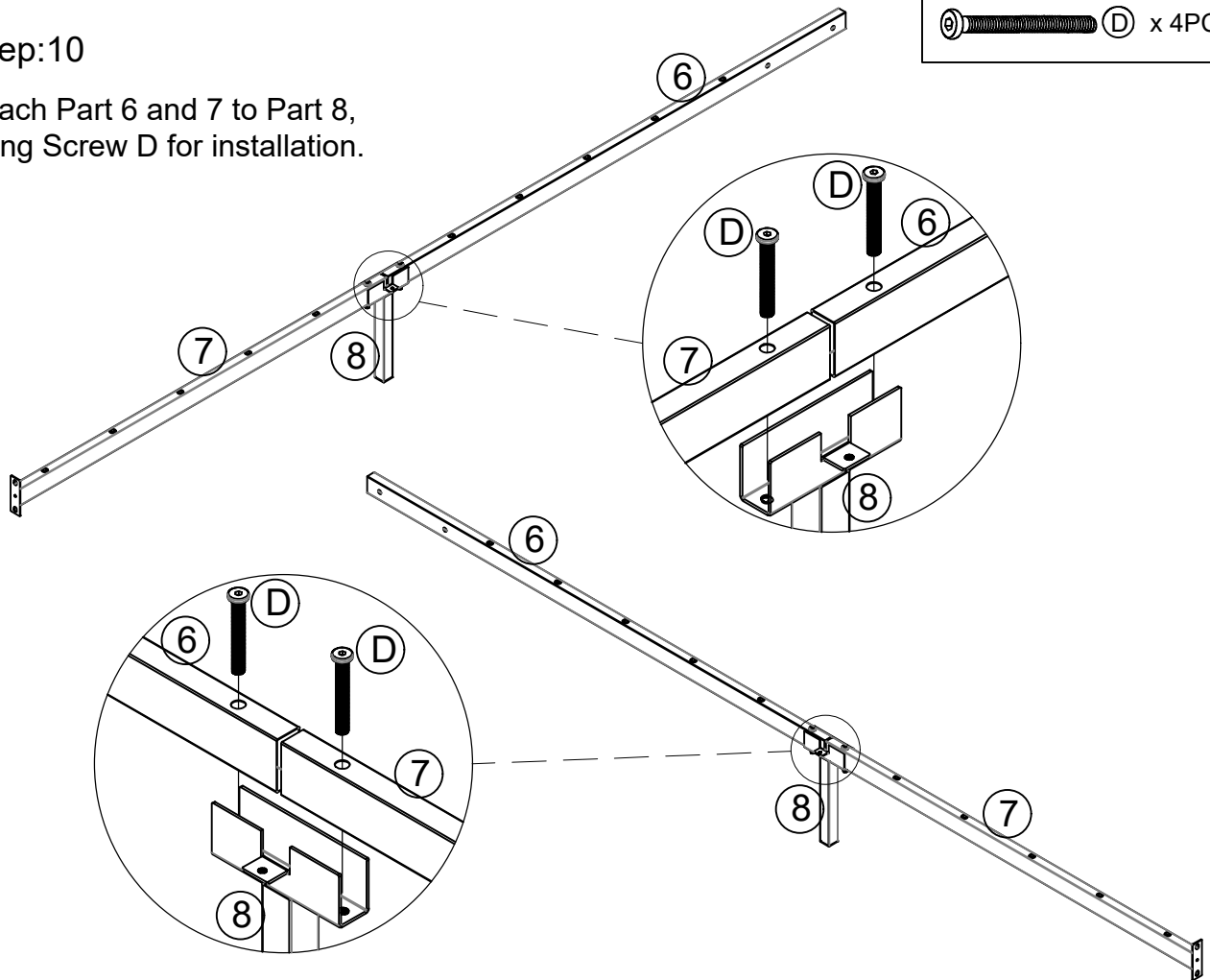
(K) x 2PCS



Step:10

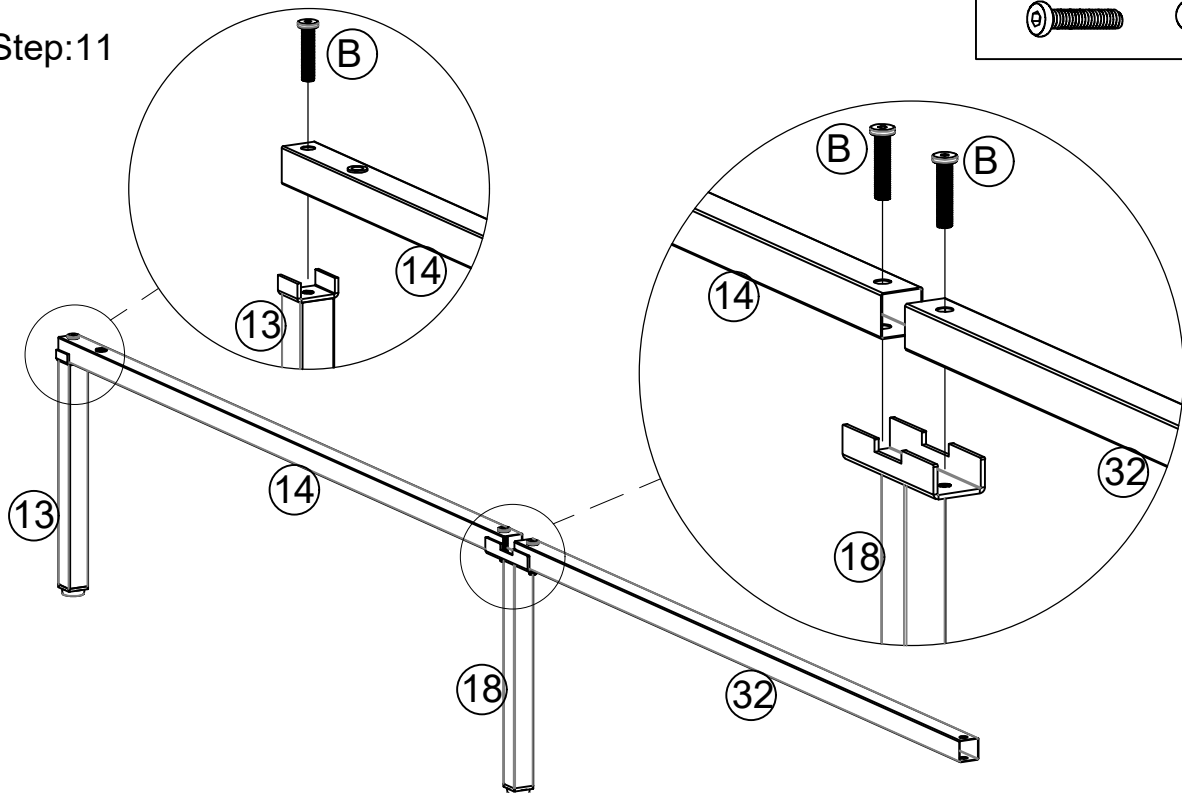
Attach Part 6 and 7 to Part 8, using Screw D for installation.

 (D) x 4PCS





Step:11

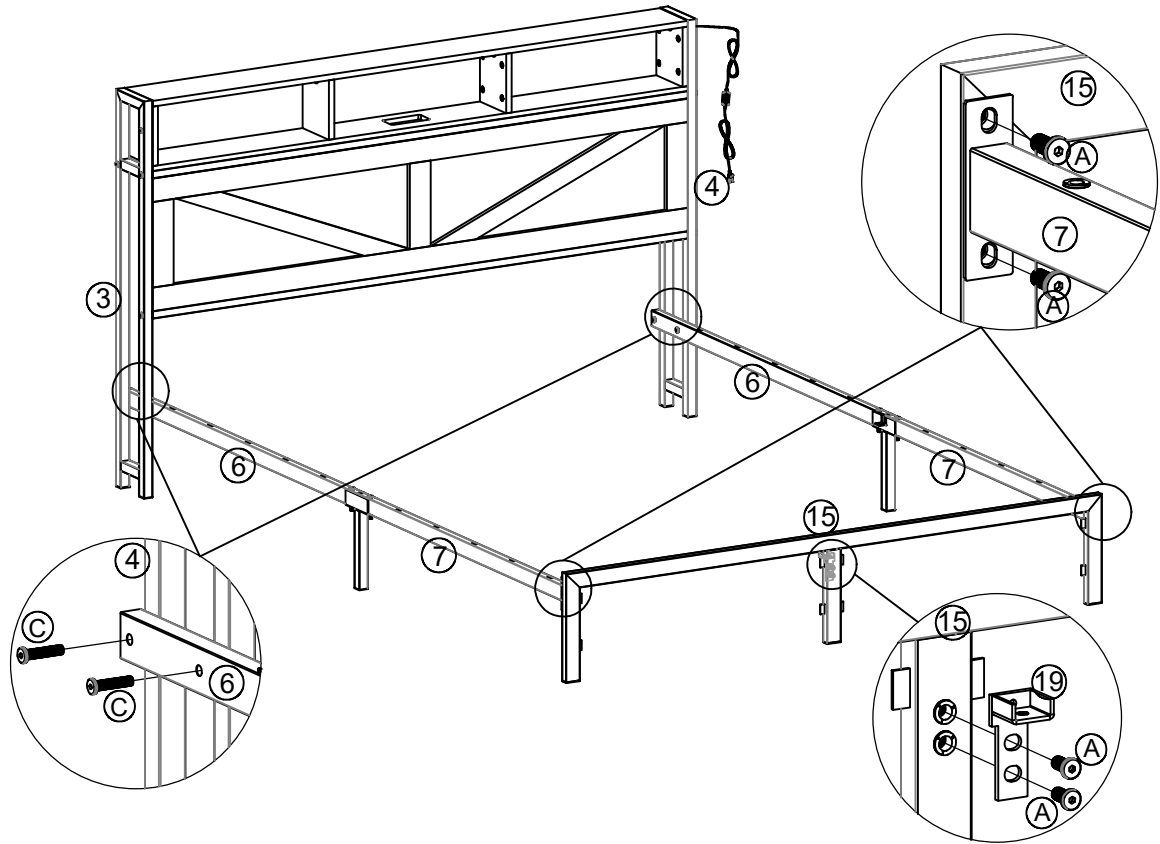
 (B) x 3PCS







Attach Part 14 to Part 13 and 18, attach Part 32 to Part 18, using Screw B for installation.
Attention: the Part 13 should be attached by the 1st hole.

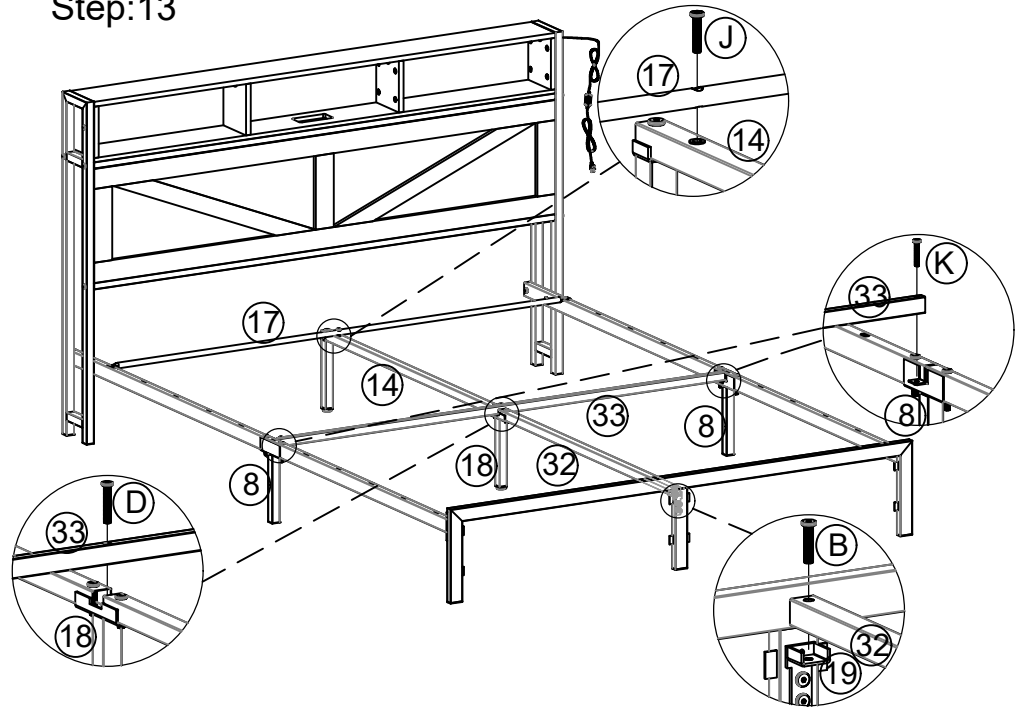
Step:12 Attach the 2 side bars to the headboard and Part 15, using Screw C and Screw A for installation.
 Attach Part 19 to Part 15, using Part A for installation.

- | | |
|---|------------|
|  | (A) x 6PCS |
|  | (C) x 4PCS |



Step:13

- | | |
|---|------------|
|  | (B) x 1PC |
|  | (D) x 1PC |
|  | (J) x 1PC |
|  | (K) x 2PCS |

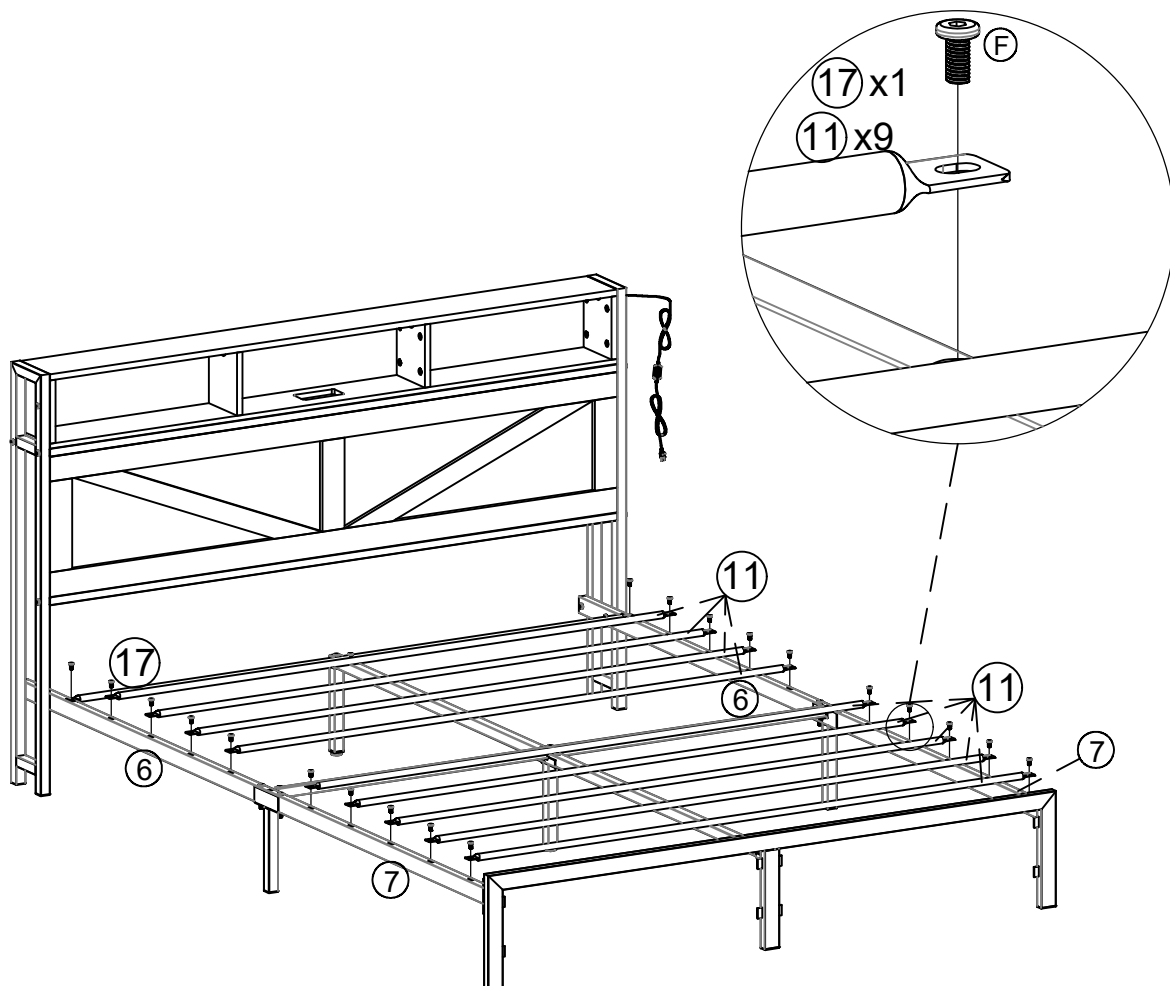


Attach the middle bar(Part 32) to Part 19, using Screw B for installation.
 Attach Part 33 to the middle bar and the 2 side bars, using Screw D and K for installation.
 Attach Part 17 to the middle bar, using Screw J for installation.

Step:14

 (F) x 20PCS

Attach Part 11 and Part 17 to the 2 side bars, using Screw F for installation.

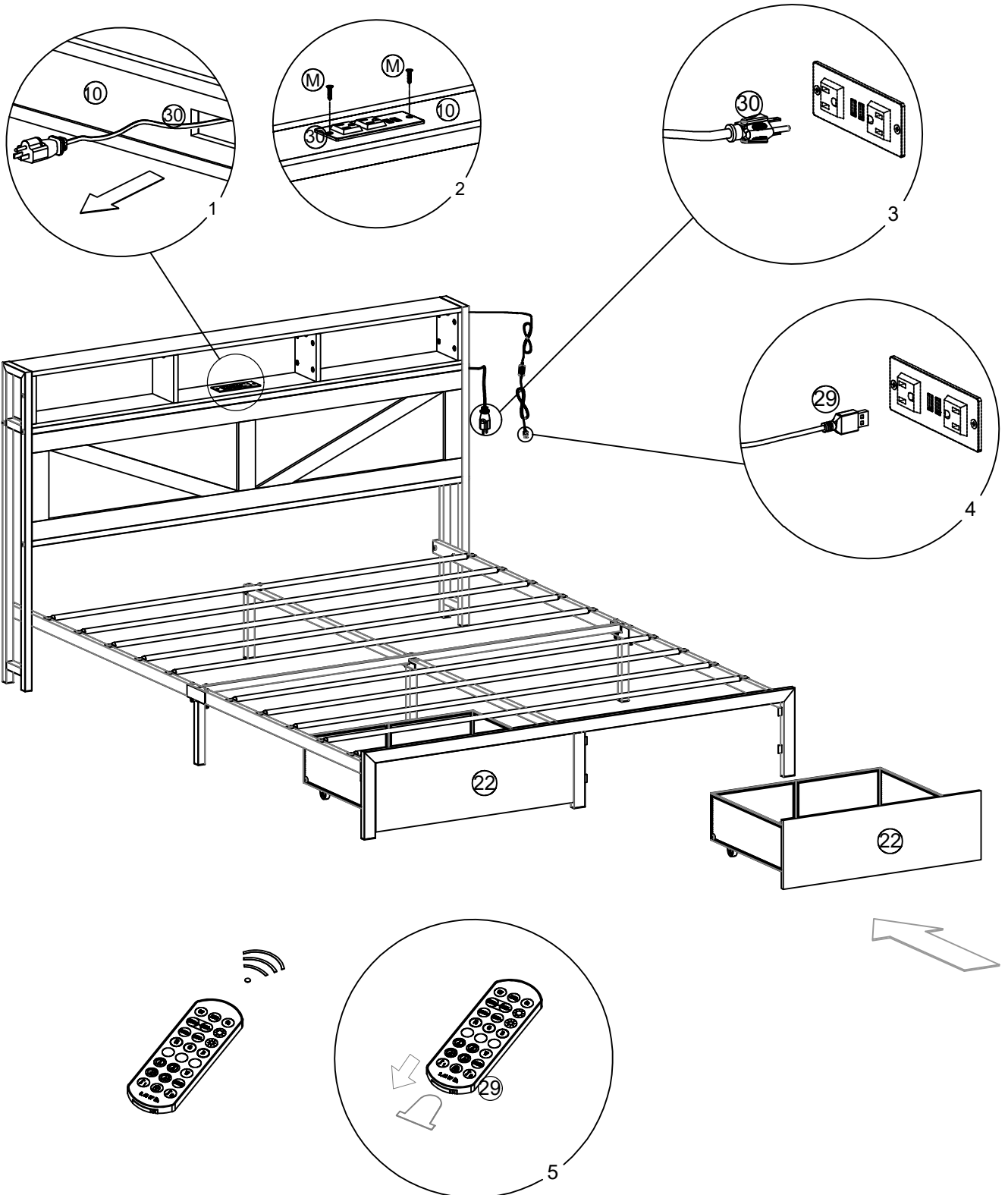


Step:15



(M) x 2PCS

Attach the charging outlet to the headboard, using Screw M for installation.



LotusLantern APP Manual

1. Software Overview

1.1 Overview

LotusLantern is a mobile APP to control LED strip by both IOS and Android phones.

The traditional control ways like infrared, 433MHz, 2.4GHz and others old wired ways will be replaced by mobile phone control way with convenient, powerful and scalable features.

Through this mobile APP , you can not only control the color, brightness and color temperature of the LED strips but also set up all kinds of fancy flash mode ; Also this APP can change the light of the LED strip according to the rhythm of the music. This APP can set and control several LED strips through Bluetooth and the operation is very simple, easy to learn and easy to use.

1.2 Features

- Adjust color LED strips with 60,000 colors to change color and brightness and adjust monochrome LED strips to change brightness and color temperature
- Play music or turn on a sound playback device, you can let the light change the color and brightness with the rhythm of music, the music rhythm beautiful
- Inside multiple setting mode for color change and control LED strips without mobile
- Long distance control with omni-directional antenna, and many-to-many group control mode
- Once the connection is successful, connect automatically next time

1.3 Performance

LotusLantern APP is easy for use as well as great compatible with all kinds of smart phones; After the actual test of hundreds of mobile phones verification, the compatibility is above 95% of mobile phones in the market. APP is small and convenient, it consumes less system resources, so the requirements of the mobile configuration are low. Control delay is small, the operation feels good, light control is smooth with people's visual sense.

2. Operating Environment

This APP program requires phones of system above Andriod 4.3 and iOS 8.0. Mobile phone configuration is not limited.

3. Instructions

Note: Android version and iOS version download and use the same method, here in the Android version as an example.

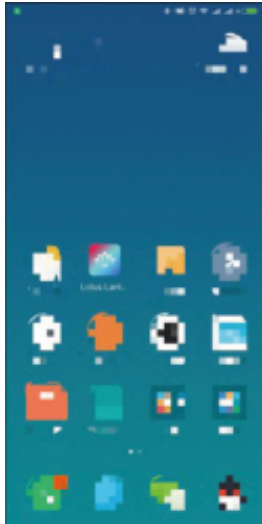
3.1 APP Download

Scan the QR code

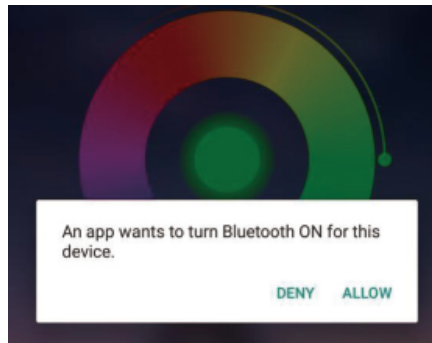
iOS and Android systems can download the "LotusLantern" APP by scanning the QR code. Open the browser or other tools with "Scan QR code" function, scan the "LotusLantern" QR code as below:



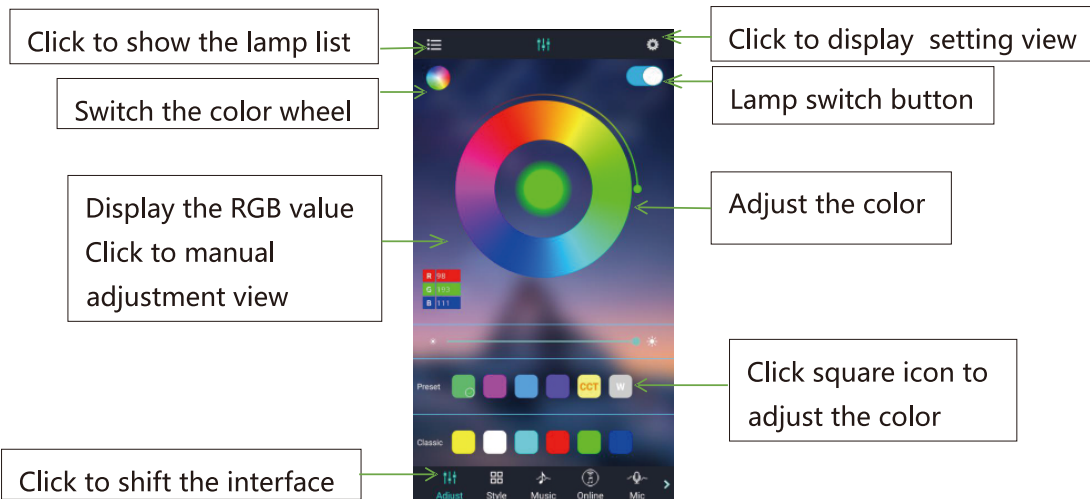
3.2 App Operation



(2) After entering the APP interface, if Bluetooth is not enabled, "an application wants to enable the Bluetooth function of this device." Click [Allow]

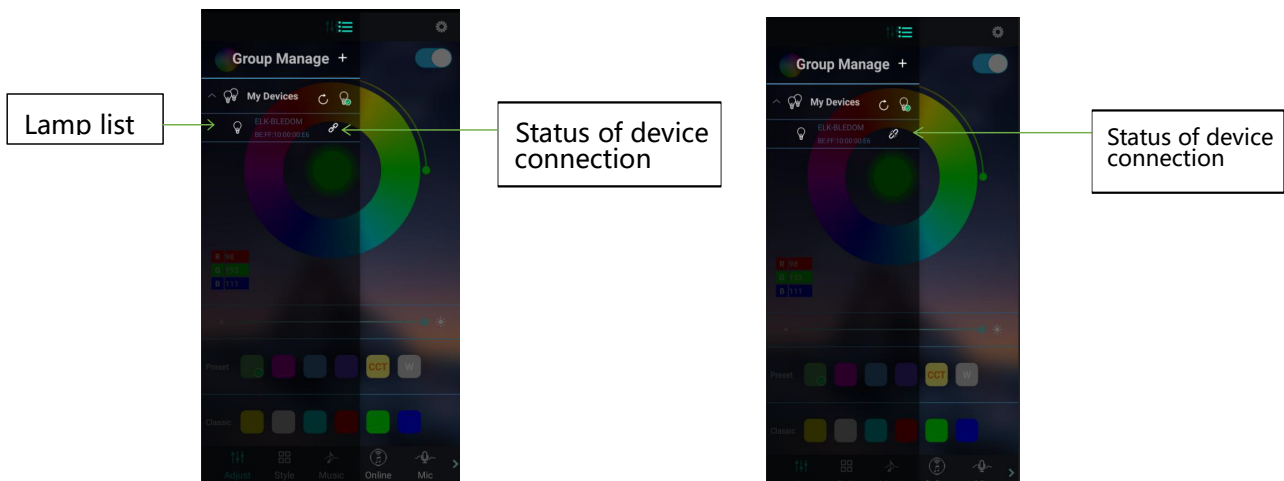


(3) switch to color and brightness interface:

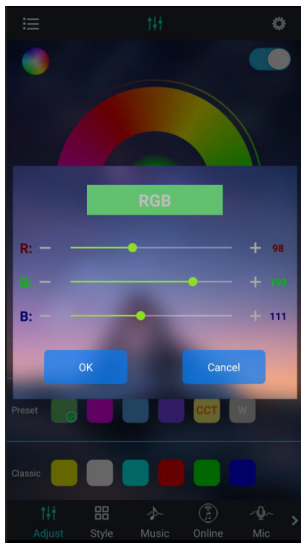


(4) click to show the lamp list, view lamp list:

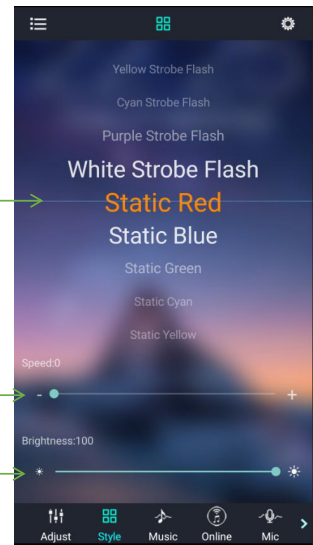
Bluetooth auto connect after search for devices



(5) Click to RGB manual adjustment view:



(6) switch to the mode interface:



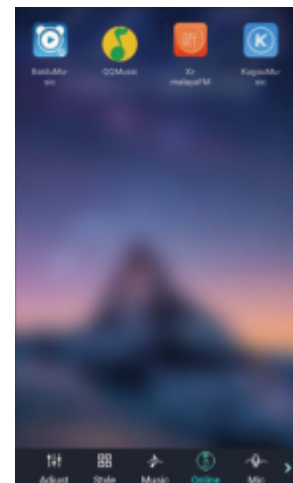
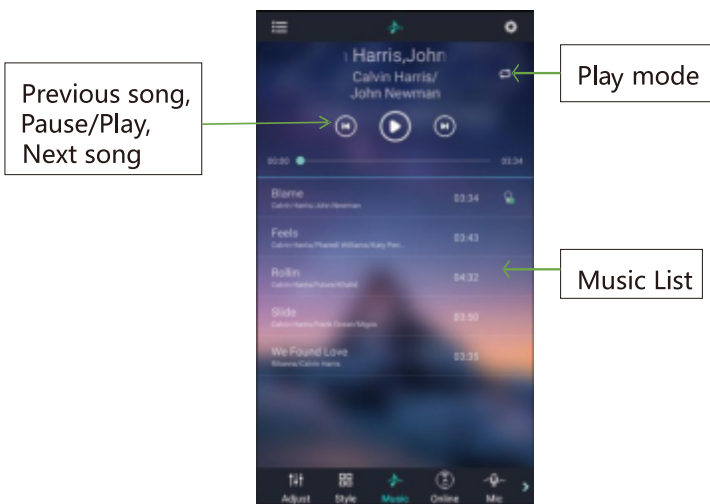
Scroll the selection mode

Adjust seed

Adjust luminance

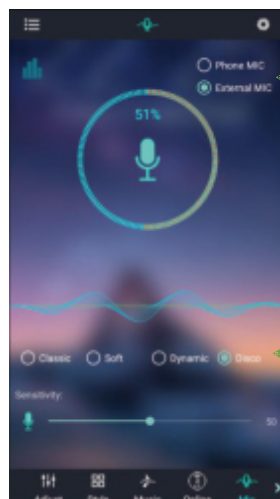
(7) switch to the music rhythm interface:

(8) Switch to the online music interface:



(9) Switch to the microphone rhythm interface:

Music rhythm through the microphone on the product



Switch phone microphone and external microphone

4-style rhythm

Change the sensitivity of MIC to match the sound

(10) Switch to the schedule interface:

Set the time of Light-On

Set the time of Light-Off

Enable or disable the Light-On function

Repeat setting
No selection for once Light-On

Enable or disable the Light-Off function

Repeat setting
No selection for once Light-Off

(11) Switch to the modify pin sequence interface:

Click to save the new assignment

Change the real color of this line