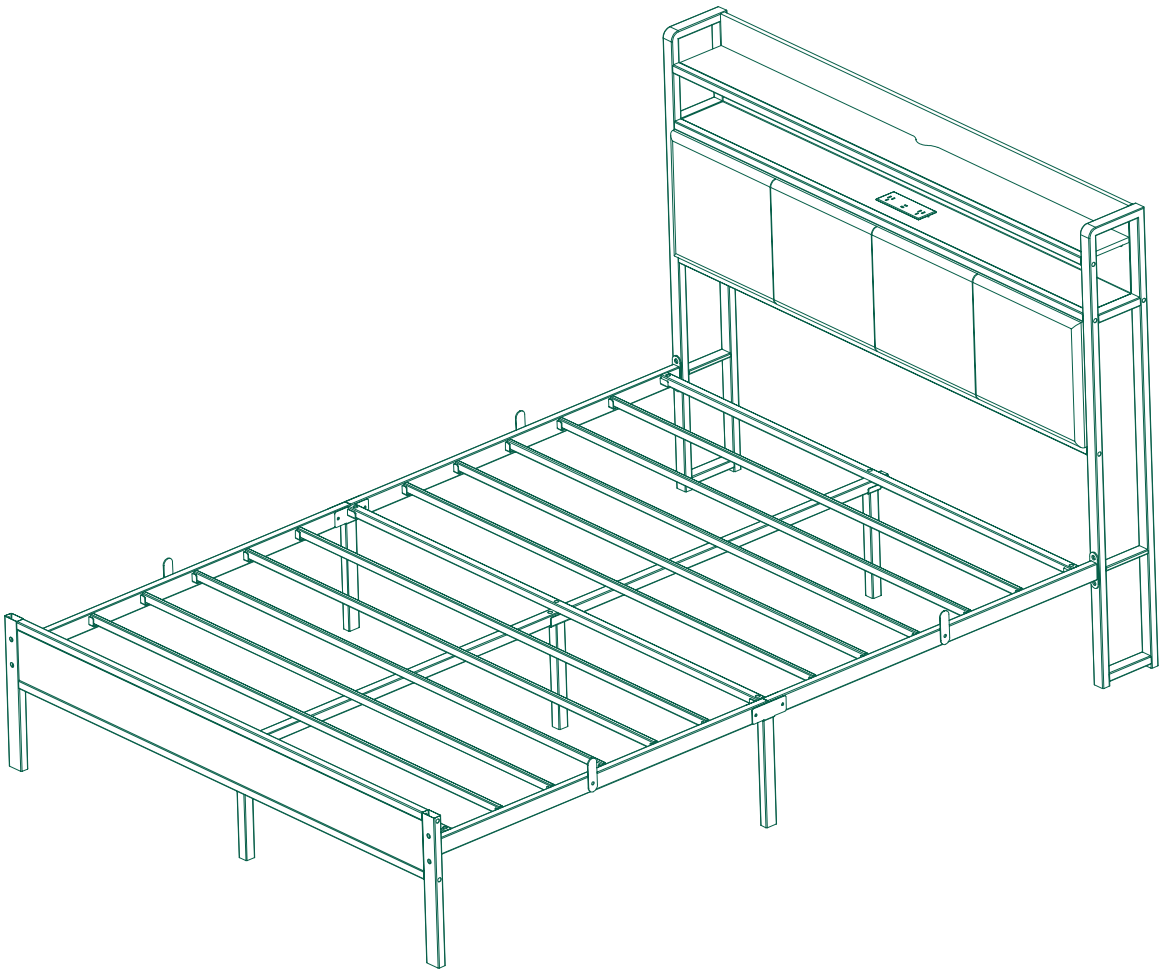
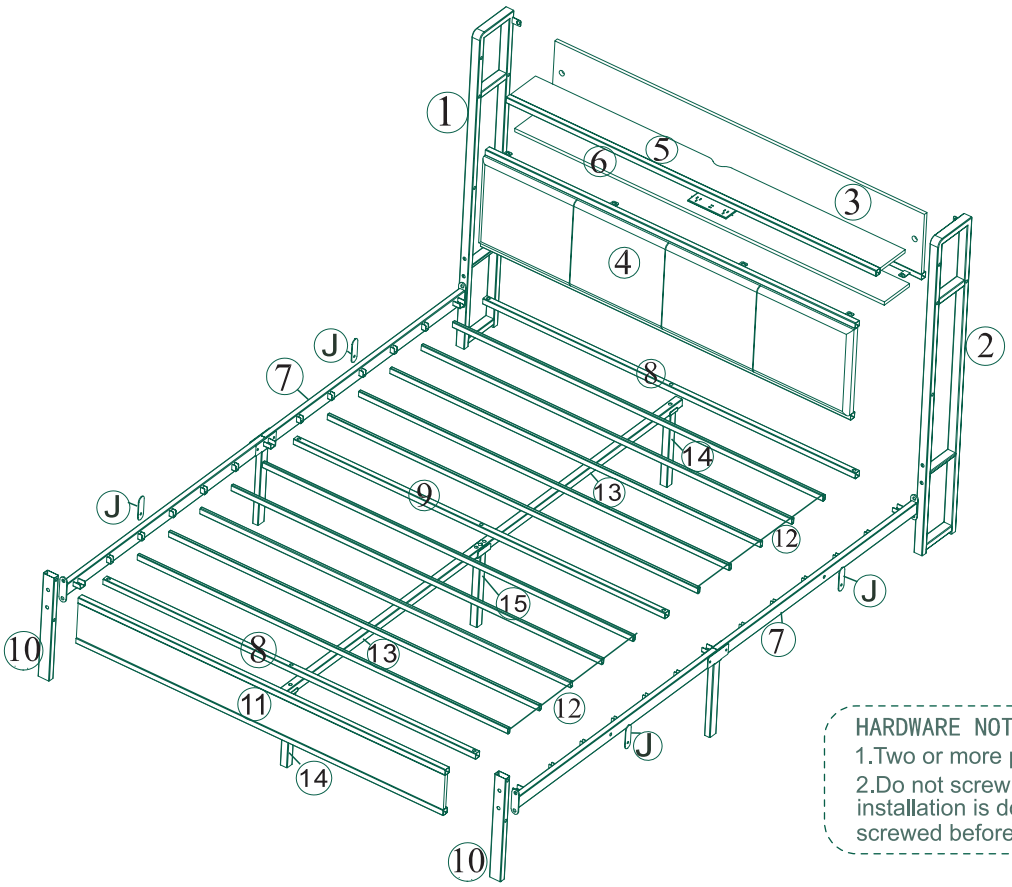
USER MANUAL



Assembly Instruction



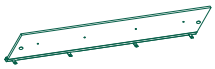
Important Note

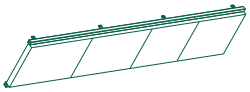
HARDWARE NOTE :
1.Two or more people are required for assembly
2.Do not screw on the bolts too tight unless the installation is done. Make sure all bolts are tightly screwed before you use it.

Components

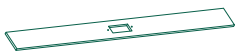

1 × 1Pc

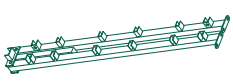

2 × 1Pc


3 × 1Pc


4 × 1Pc

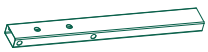

5 × 1Pc


6 × 1Pc


7 × 2Pcs


8 × 2Pcs

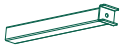

9 × 1Pc

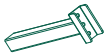

10 × 2Pcs

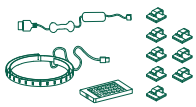

11 × 1Pcs


12 × 10Pcs


13 × 2 Pcs


14 × 2 Pcs


15 × 1 Pcs



A × 1PC



B × 1PC



C × 15Pcs



D × 8 Pcs



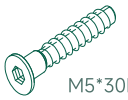
E × 8Pcs



F × 8Pcs



G × 14 Pcs



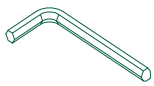
H × 4Pcs



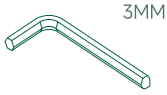
I × 2Pcs



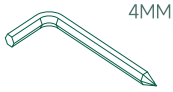
J × 4Pcs



K × 1Pc



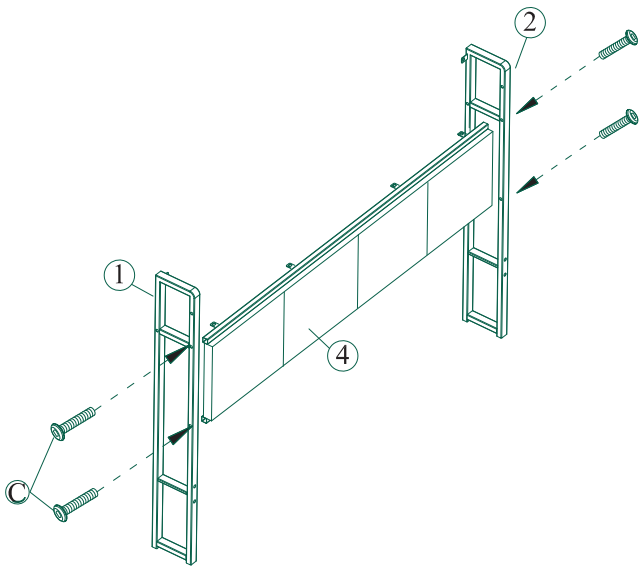
L × 1Pc



M × 2Pcs

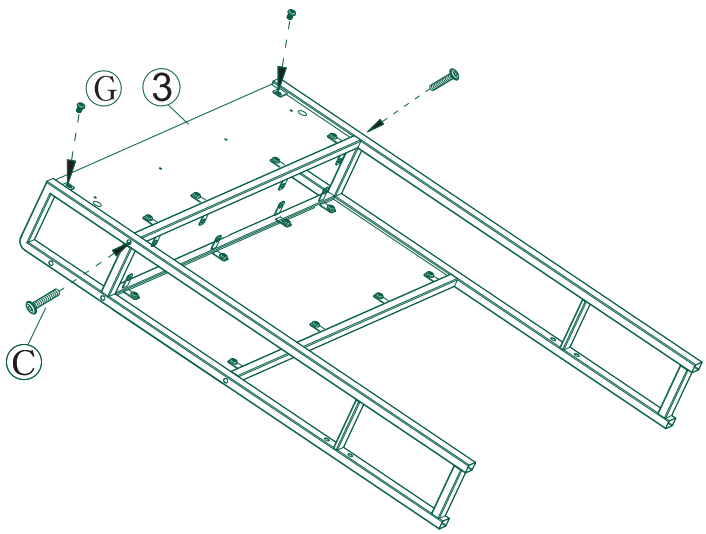
Note: If any of the above parts are missing or damaged,please contact online customer service or e-mail: serivice@z-homliving.com

1



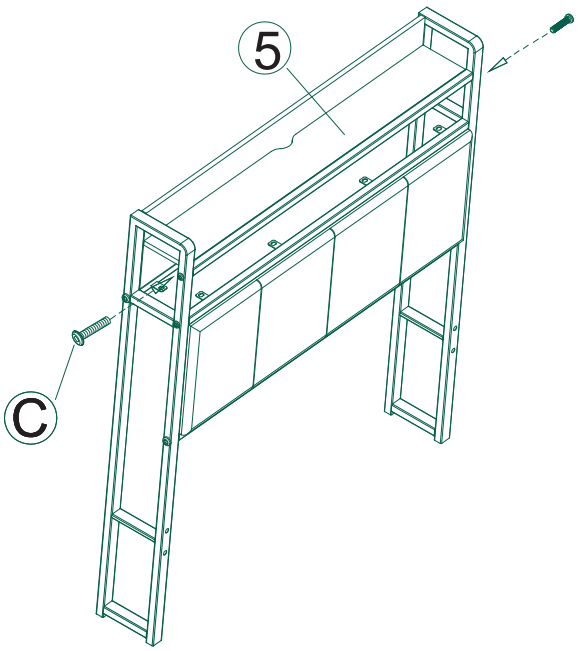
C		4pcs

2



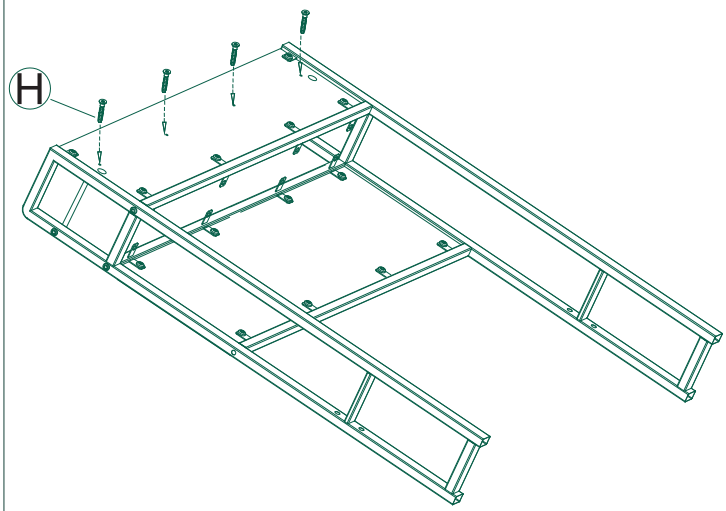
G		2pcs
C		2pcs

3



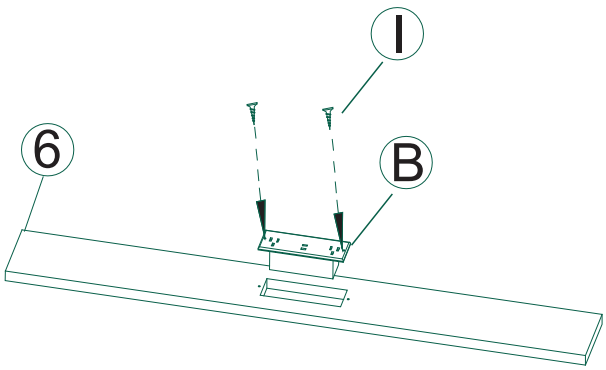
C		2pcs

4



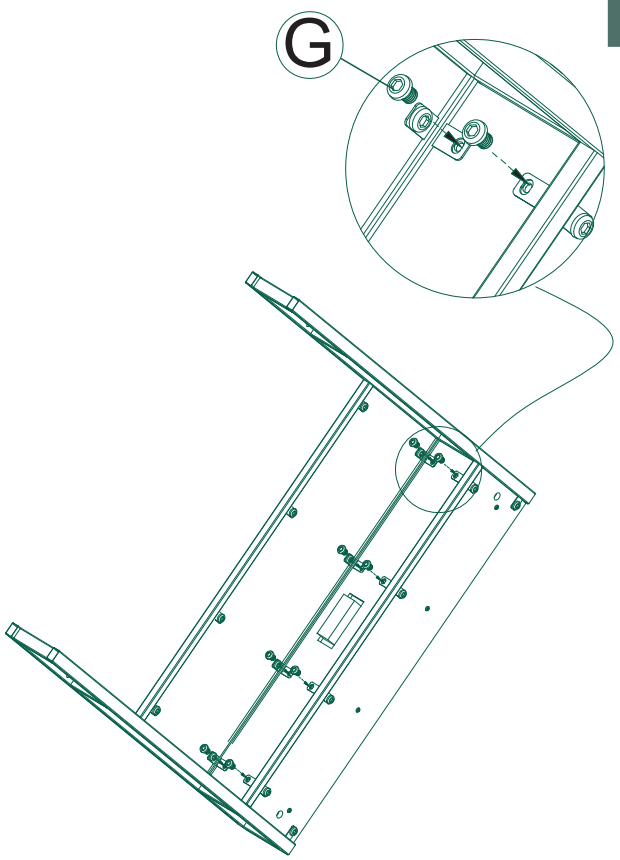
H		4pcs

5



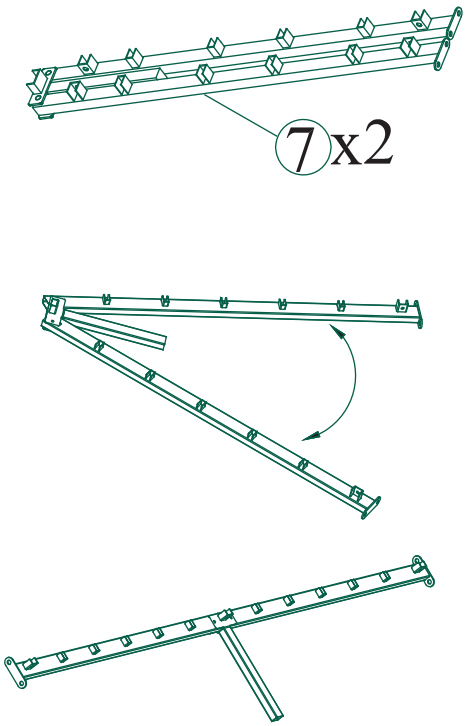
I		2pcs

6

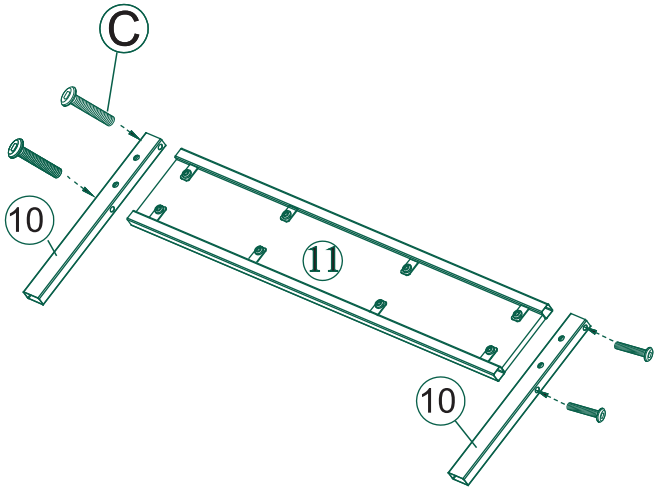


G		8pcs

7

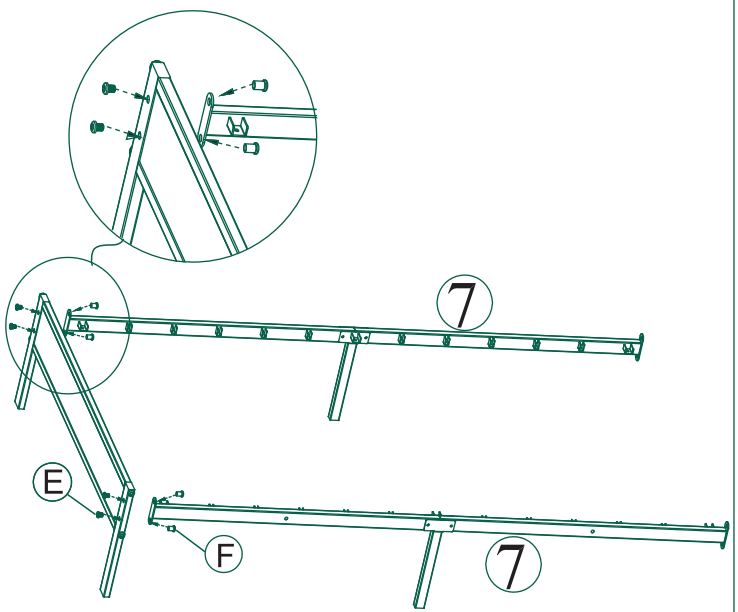


8



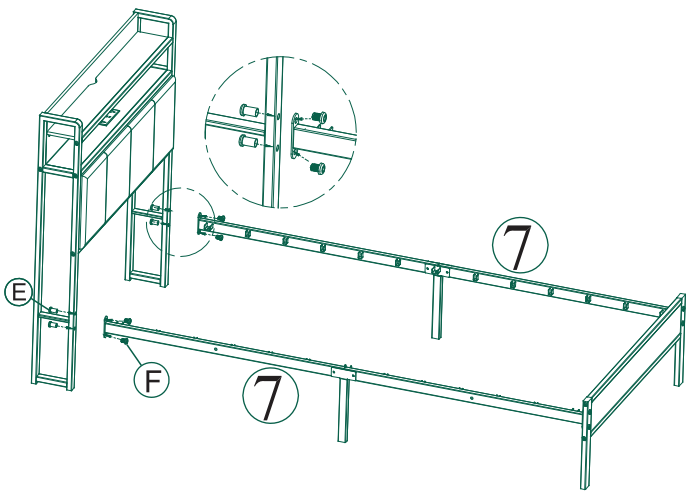
C		4pcs

9



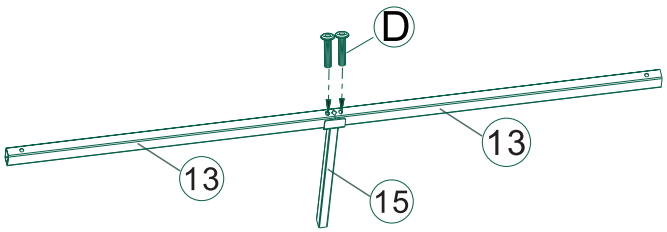
E		4pcs	F		4pcs

10



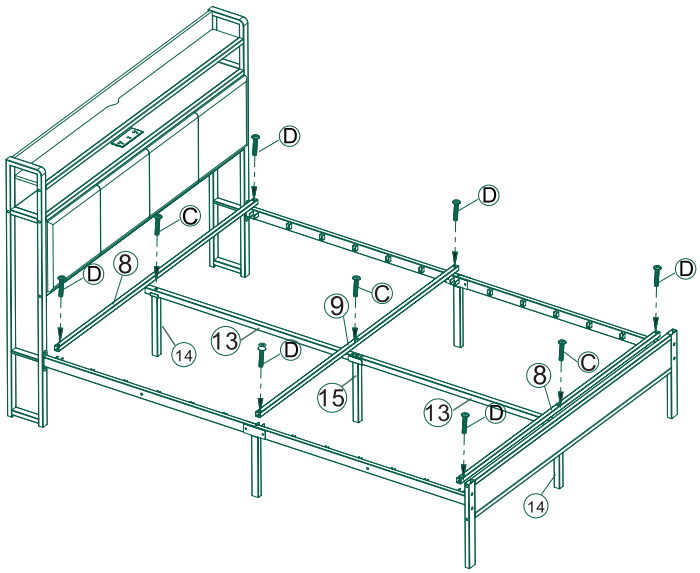
E		4pcs	F		4pcs

11



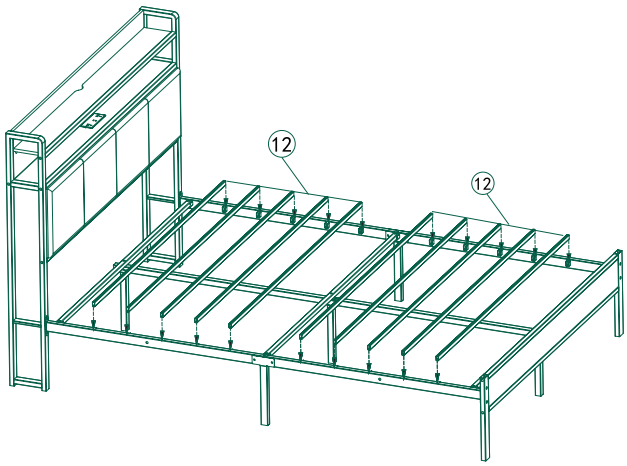
D		2 pcs

12

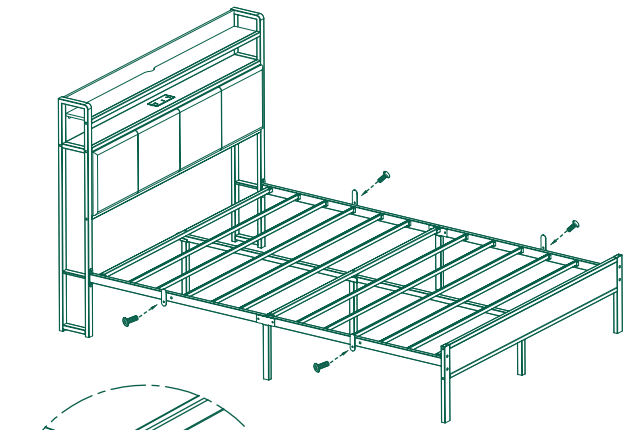


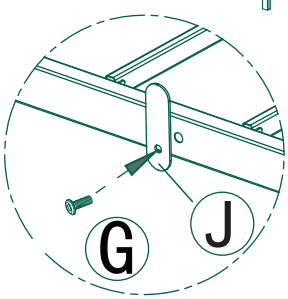
C		3pcs
D		6pcs

13



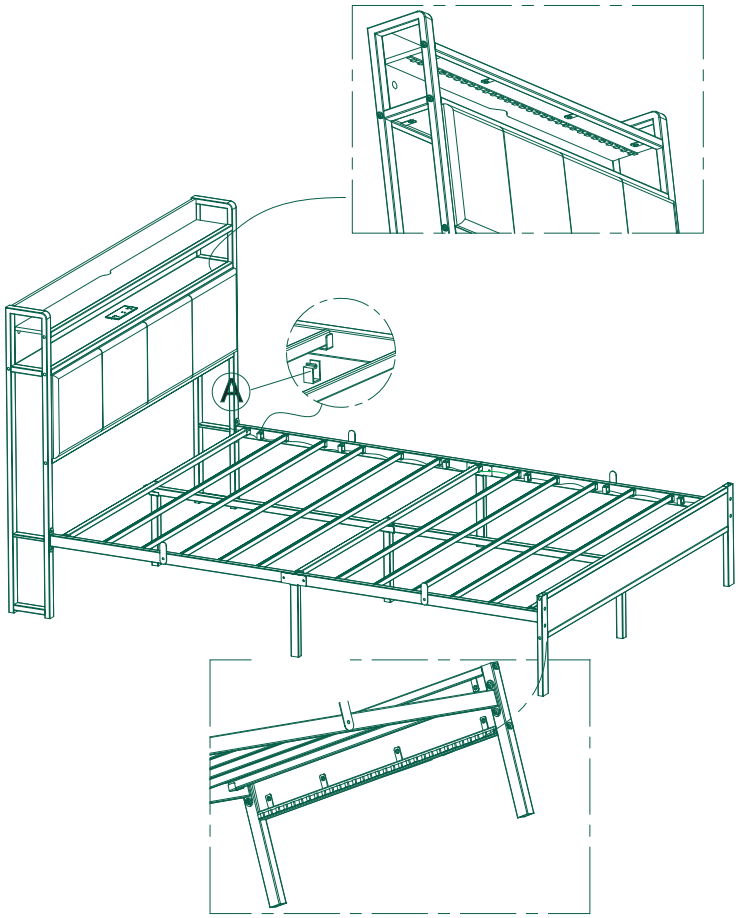
14





G		4pcs

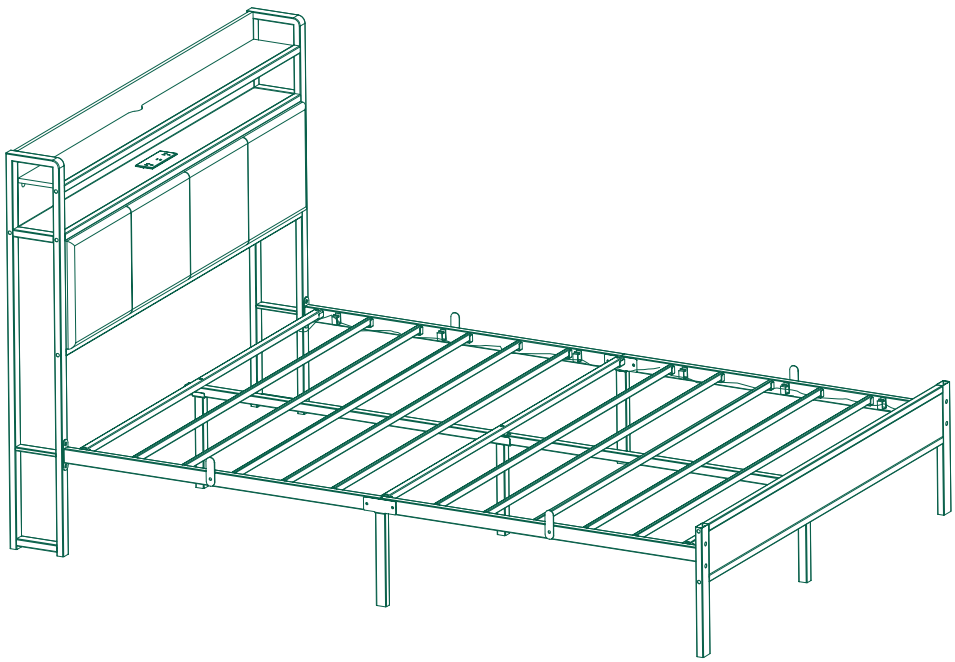
15



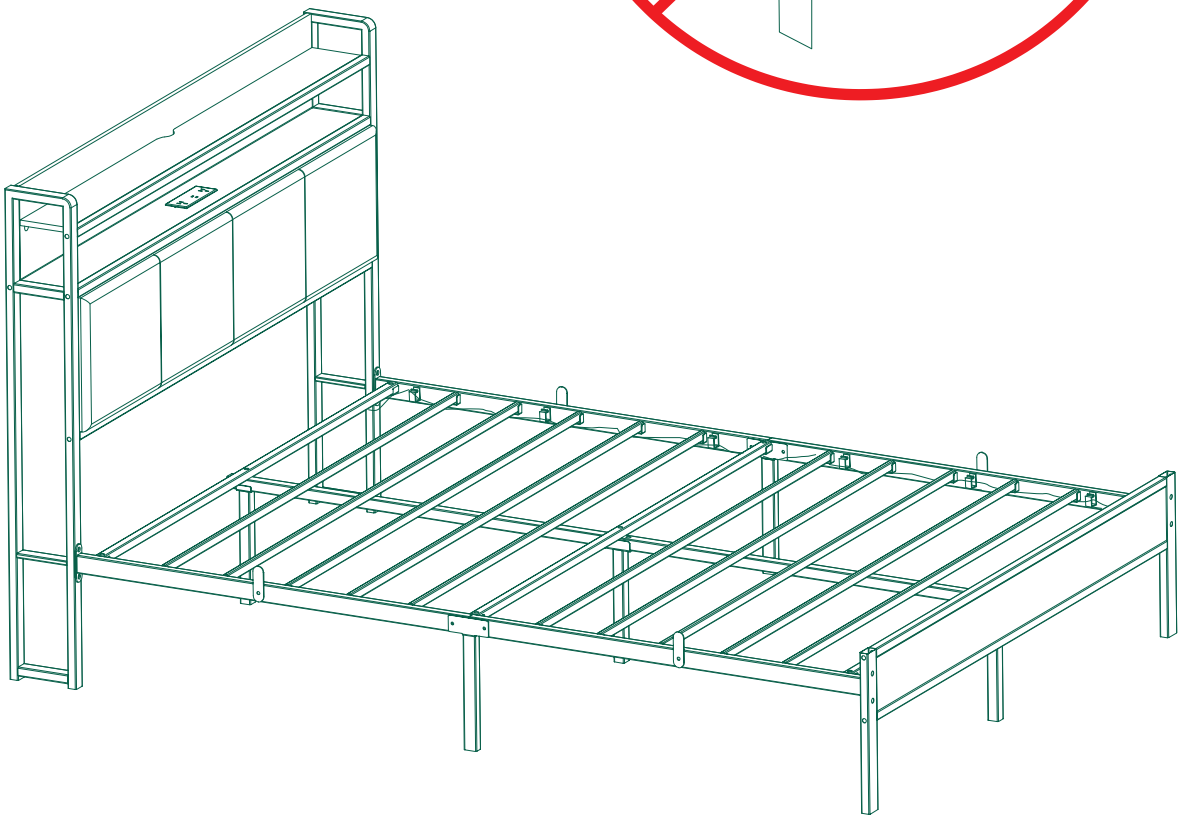
Please install the LED light strip as shown in the figure.

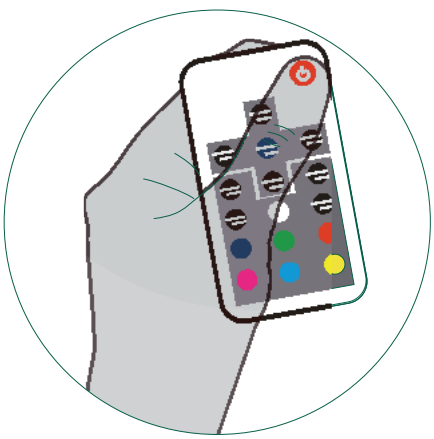
16

Please tighten all the screws.









RF Wireless Remote Advanced

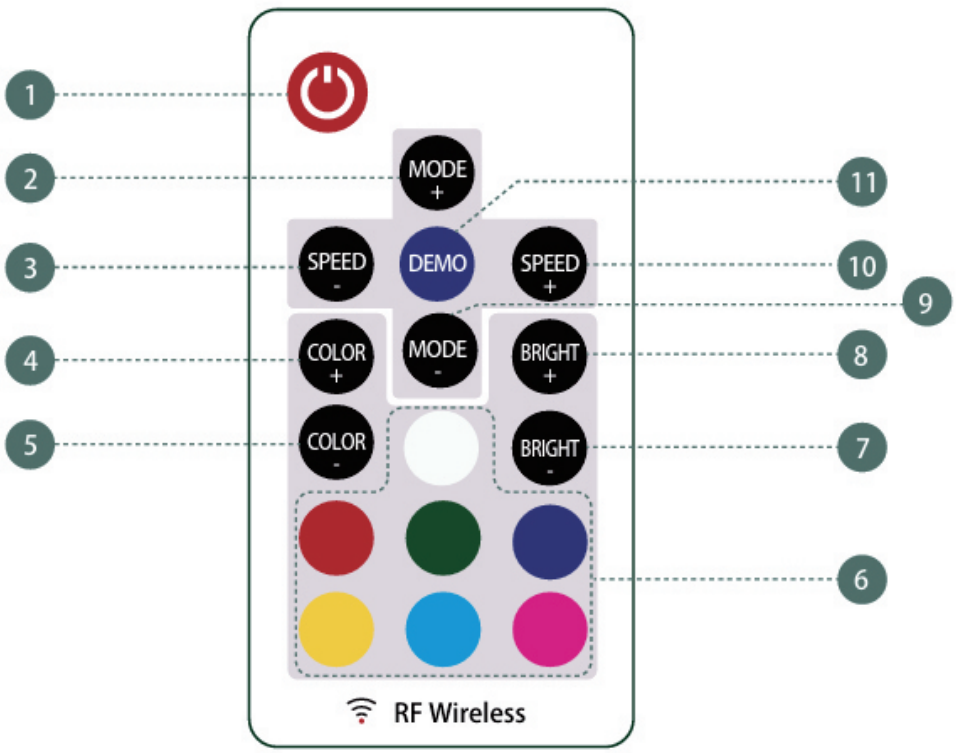
RGB LED Controller Instructions

- 20 Dynamic Modes
- 20 Static Colors
- Very Smooth Effects
- Speed Adjustable
- Brightness Adjustable
- Card Type RF Remote
- Ultra Slim Design
- Easy Remote Pairing
- Direct Color Select

Specification

Dynamic mode	20 modes
Static Color	20 colors
PWM Grade	256 levels
Brightness Grade	5 levels
Speed Grade	8 levels
Direct Color Select	Yes
Working Voltage	DC 5~24V
Output Current	2x2A constant
Remote frequency	433.92MHz
Remote distance	>10m at open area

Functions



Description

1.Turn On/Standby
Press this key to turn on unit or switch to standby mode.At power on,unit will automaticly turn on and restore to previous status.

2/9.Dynamic Mode Adjust
Switch to dynamic mode from static color,or switch between dynamic modes.
3/10.Dynamic Speed Adjust
Adjust dynamic playing speed.Press SPEED+ to increase speed and press SPEED- to decrease.

4/5.Static Color Adjust
Switch to static color mode from dynamic mode,or switch between static colors.20 Static colors can choice.

6.Direct Color Select
Shortcut key to static colors.When press the specific color key, LED will play the same static color.The direct colors are included in 'COLOR+' and 'COLOR-' operation.

7/8.Brightness Adjust
Adjust static color brightness.Press BRIGHT+ to increase brightness and press BRIGHT- to decrease.

11.Demo Mode
Press this key will switch to Demo mode.At demo mode,It's will be retun the first model, 3 Colors flash

Precautions

1, The maximum constant current is 2 amps per channel. If the host overheats, please reduce the load. Short circuit or overload may cause permanent damage!

2. Please unplug the battery insulation tape before use. No radio frequency remote signal can pass through the barrier, so there is no need to aim at the host during operation.

3. Press the "on/off" and "mode+" keys at the same time within 5 seconds after operation, and the host will recognize any functions after booting.Remote control, to pair the host back to specificremote, please repeat the "Pair new remote control" operation.

4. The output color sequence of the switch is common-Green-Red-Blue. If the order of LED applications is different, the direct color key will not match the led color, In this case, the user can adjust the output signal sequence.
1). Turn off the host power and plug in afer for 5 seconds
2). Press the'red' and'blue' color keys together in 5 seconds aftewith the following steps: through this operation, the output sequence wil switches between 6 possible combinations, and the sequence will be remembered to turn on.And it will not change until the next time the same operation is performed.

FCC IDENTIFIER: 2AZ52-SHYBTXBHDX24

Instructional Literature Requirements

a) The statement "Remove and immediately recycle or dispose of used batteries according to local regulations and keep away from children. Do NOT dispose of batteries in household trash or incinerate."
b) The statement "Even used batteries may cause severe injury or death."
c)The statement "Call a local poison control center for treatment information."
d)A statement indicating the compatible battery type (e.g., LR44, CR2032).
e)A statement indicating the nominal battery voltage.
f)The statement "Non-rechargeable batteries are not to be recharged."
g) The statement "Do not force discharge, recharge,disassemble, heat above (manufacturer's specified temperature rating) or incinerate. Doing so may result in injury due to venting,leakage or explosion resulting in chemical burns."

a) The statement "Ensure the batteries are installed correctly according to polarity (+ and -)."
b) The statement "Do not mix old and new batteries, different brands or types of batteries, such as alkaline, carbon-zinc, or rechargeable batteries."
c) The statement "Remove and immediately recycle or dispose of batteries from equipment not used for an extended period of time according to local regulations."
d) The statement "Always completely secure the battery compartment. If the battery compartment does not close securely,stop using the product, remove the batteries, and keep them away from children."

⚠ WARNING

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours.**
- **KEEP** new and used batteries **OUT OF REACH of CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.

