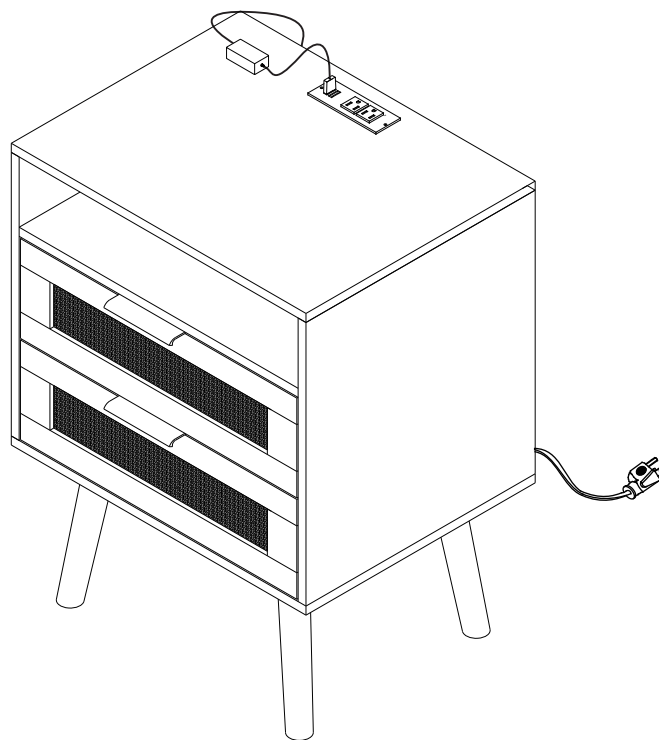

JY9999

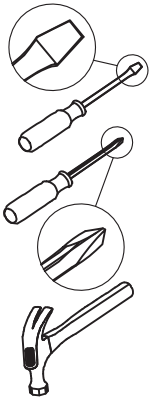


As this item contains many parts, please read the installation instruction carefully before installation and complete the installation with the cooperation of your partner. Please use tools properly and carefully. If you have any questions about the product and installation, please contact us.

hosoteservice@gmail.com

Our professional after-sales team will serve you online all day.

Before You Start



- ✓ Read through each step carefully and follow the proper order
- ✓ Separate and count all your parts and hardware
- ✓ Give yourself enough room for the assembly process
- ✓ Have the following tools: Flat Head Screwdriver, #2 Phillips Head Screwdriver and Hammer
- ✓ Caution: If using a power drill or power screwdriver for screwing, please be aware of to slow down and stop when screw is tight. Failure to do so may result in stripping the screw.

Helpful Hints

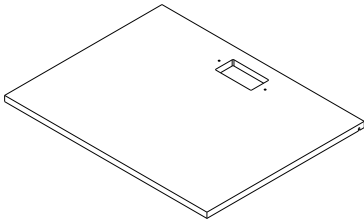
PEOPLE NEEDED FOR ASSEMBLY: **1-2**

-
- Open your item in the area you plan to keep it to avoid excessive heavy lifting.
 - Identify, sort and count the parts before attempting assembly.
 - Compression dowels are lightly tapped in with a hammer.
 - Make sure to always face the point on the top of the Cam Lock towards the outer edge.
 - Back panel must be used to make sure your unit is sturdy.
 - Do NOT use harsh chemicals or abrasive cleaners on this item.
 - Never push, pull, or drag your furniture.



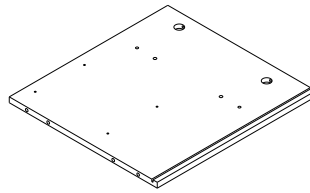
Board Identification

Not actual size



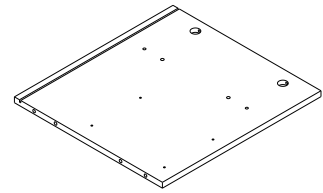
①

TOP



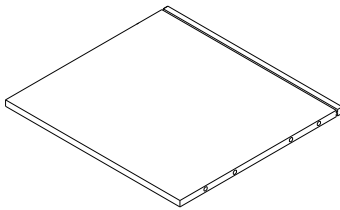
②

LEFT SIDE PANEL



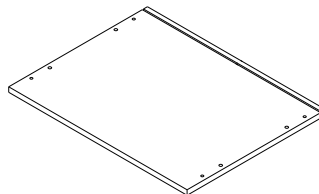
③

RIGHT SIDE PANEL



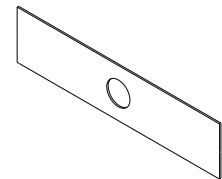
④

FIXED SHELF



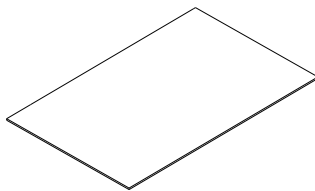
⑤

BOTTOM PANEL



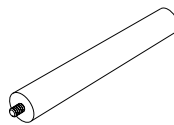
⑥

BACK PANEL



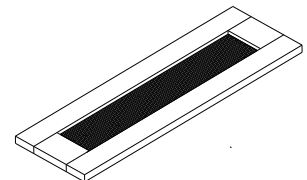
⑦

BACK PANEL



⑧

LEGS

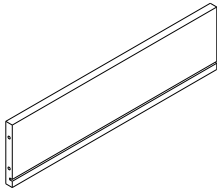


⑨

DRAWER FRONT

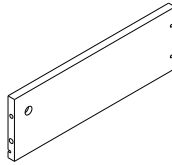
Board Identification

Not actual size



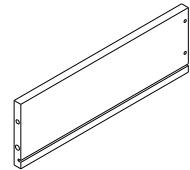
⑩

DRAWER BACK



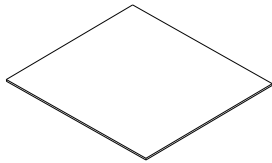
⑪

DRAWER RIGHT SIDE PANEL



⑫

DRAWER LEFT SIDE PANEL

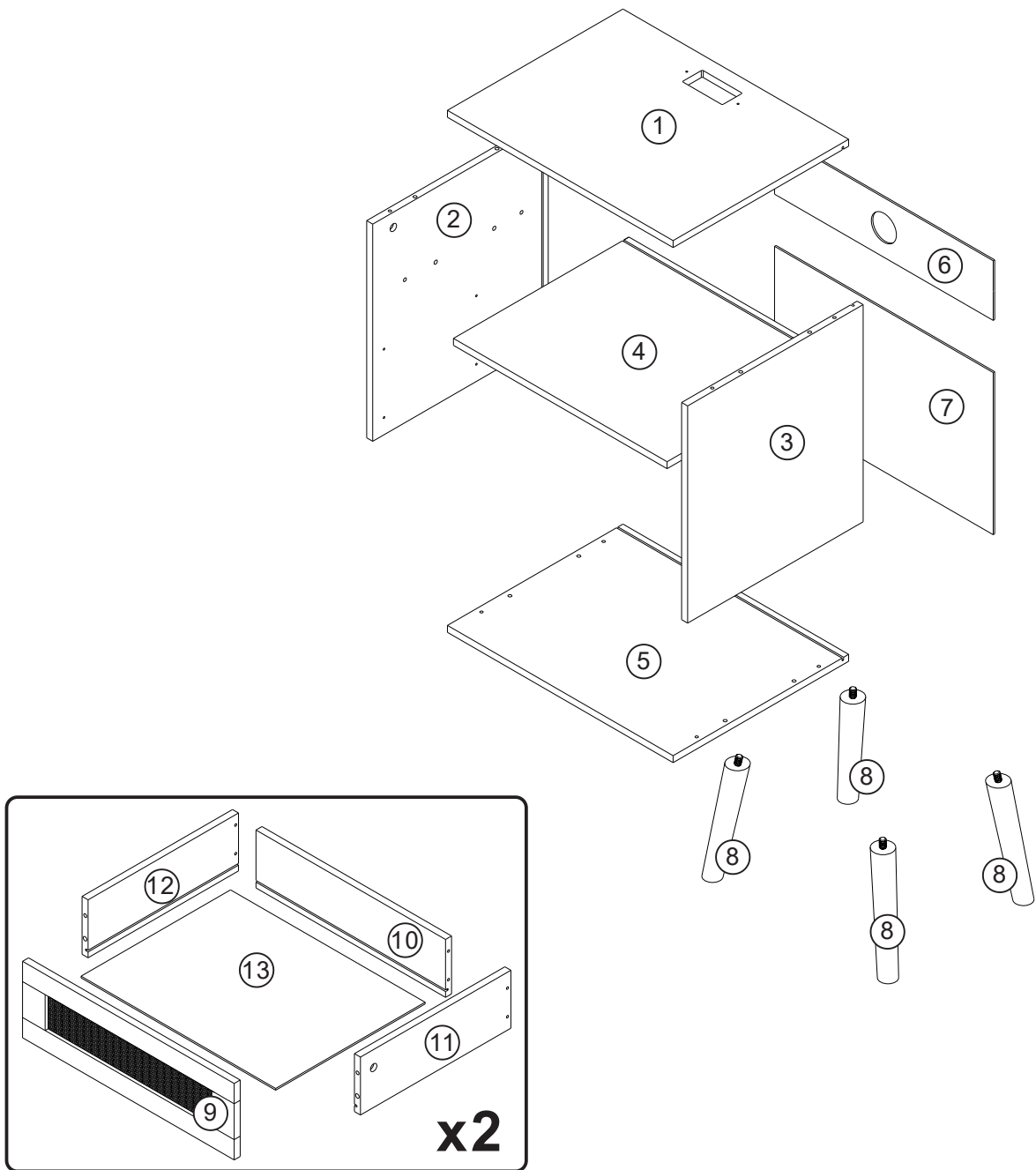


⑬

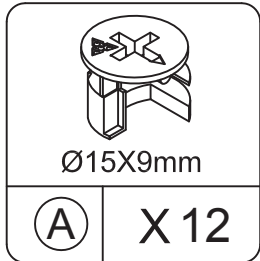
DRAWER BOTTOM PANEL

Board Identification

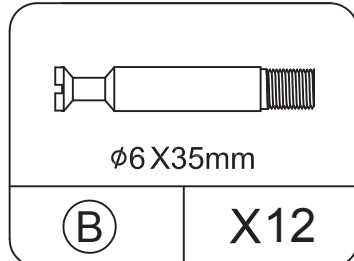
Not actual size



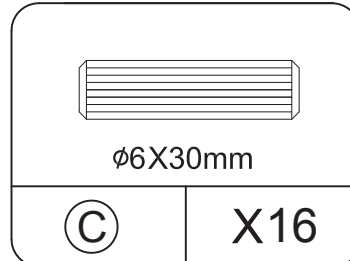
Part List



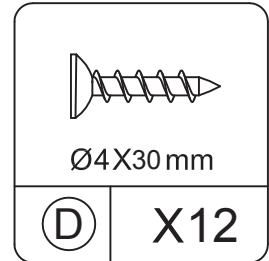
CAM LOCK



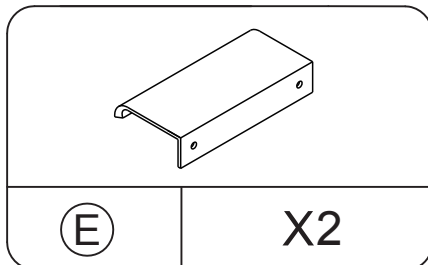
CAM BOLT



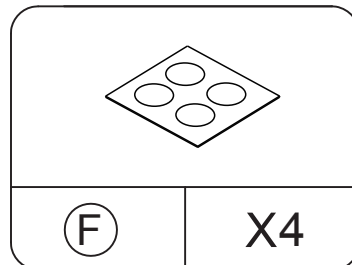
WOOD DOWEL



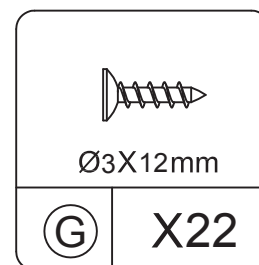
SCREW



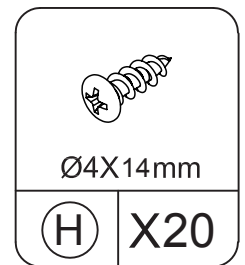
HANDLE



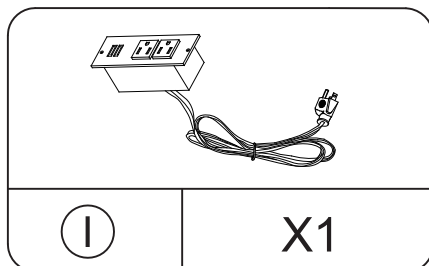
EVA



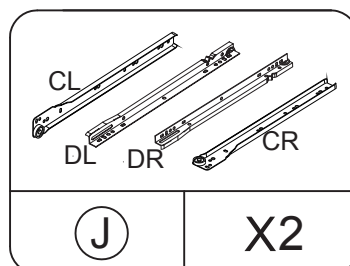
SCREW



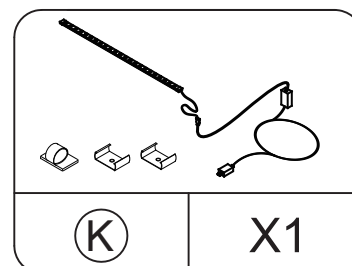
SCREW



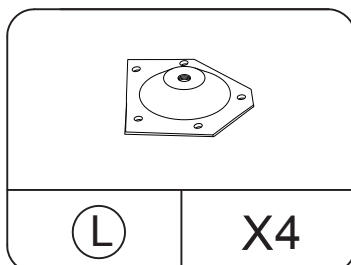
SOCKET



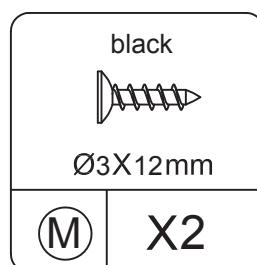
METAL RUNNER



LEDSTRIP



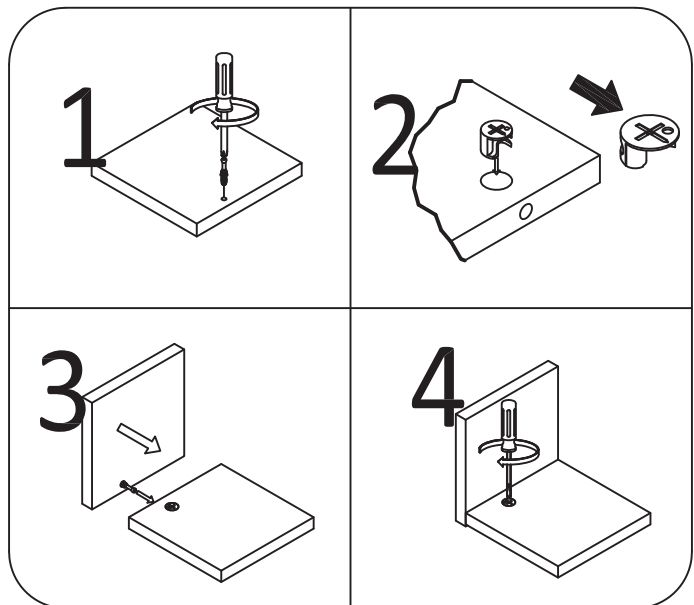
LEGS SUPPORT METAL



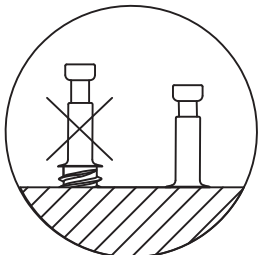
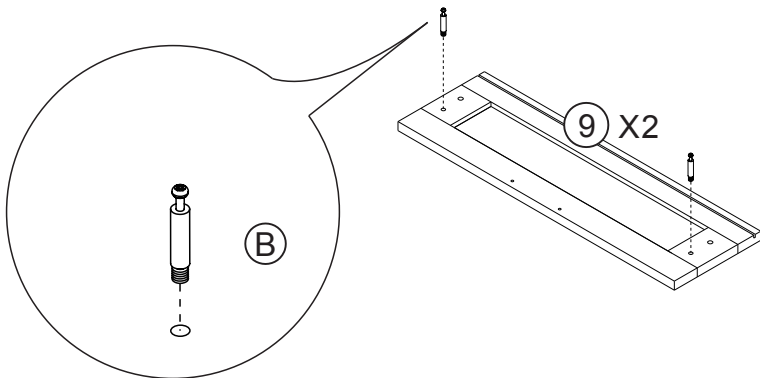
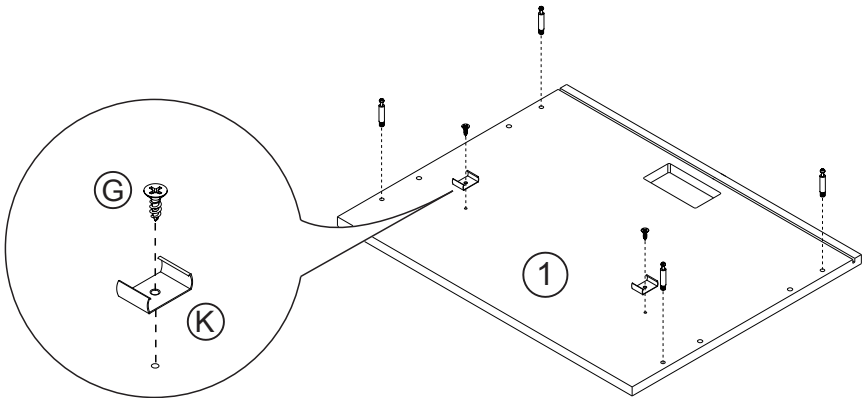
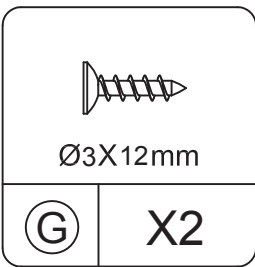
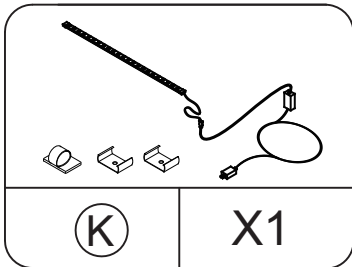
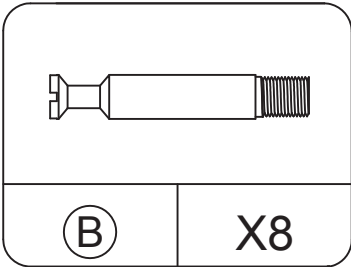
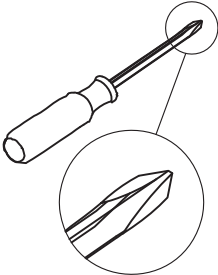
SCREW

Cam Lock Fastening System

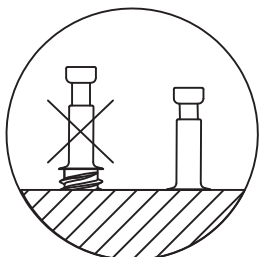
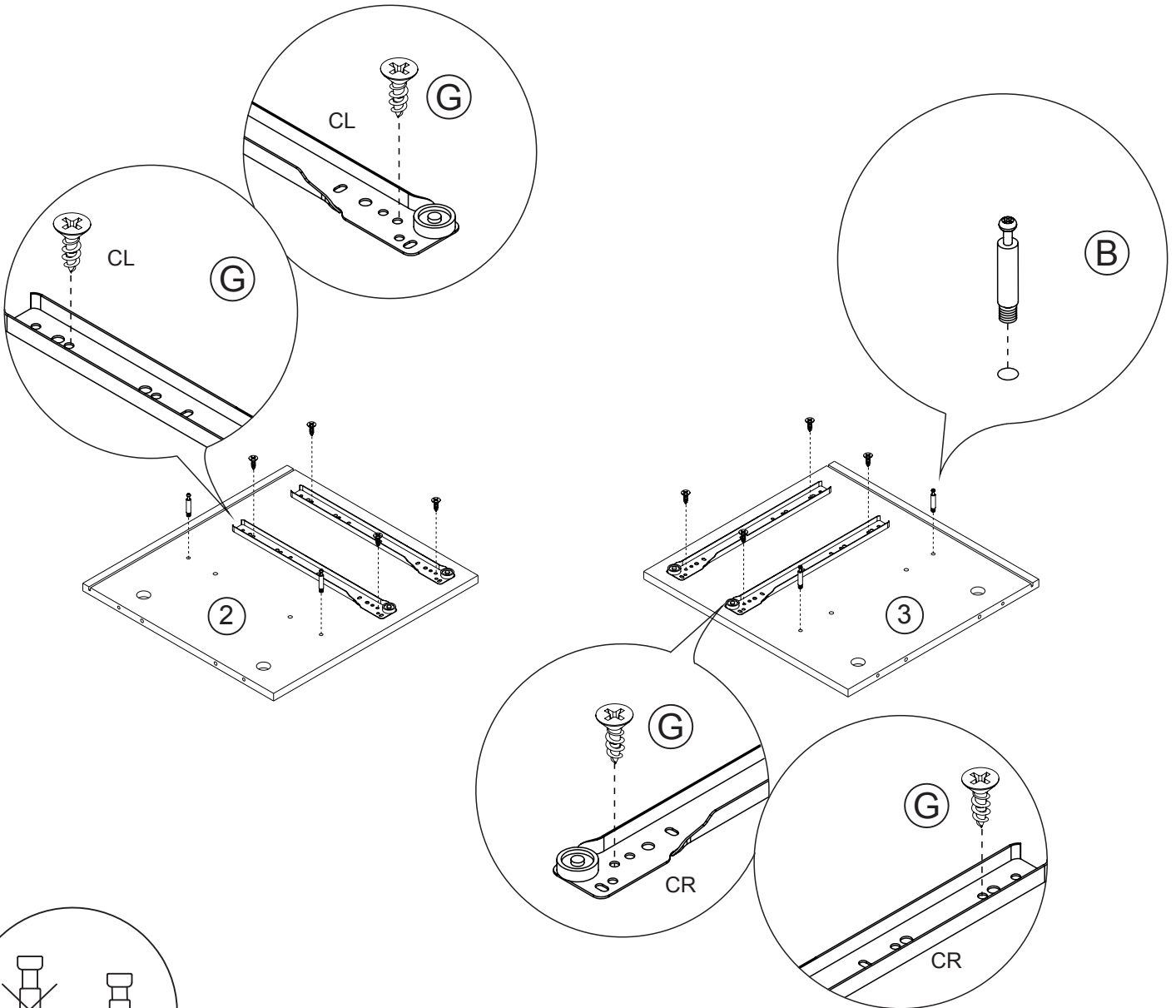
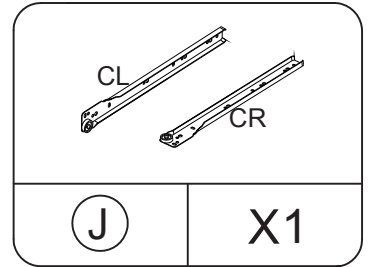
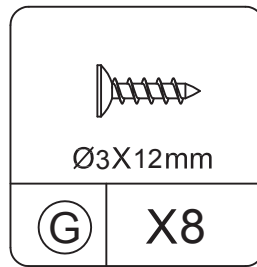
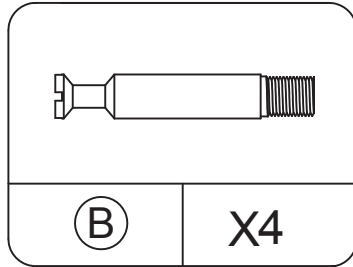
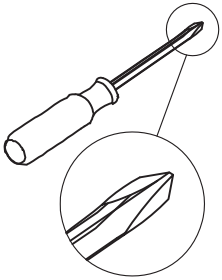
This Cam Lock Fastening System will be used throughout the assembly process.



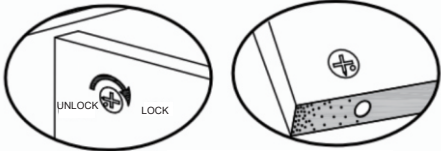
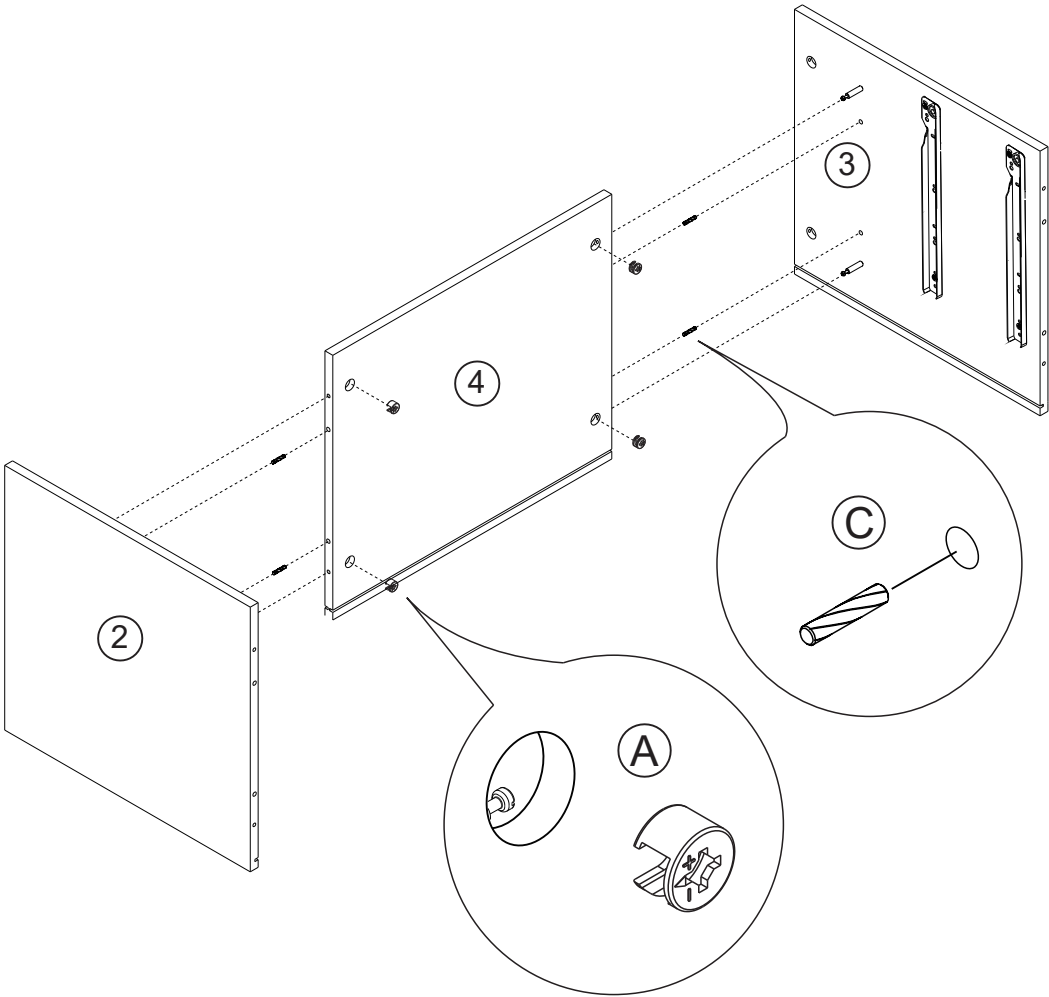
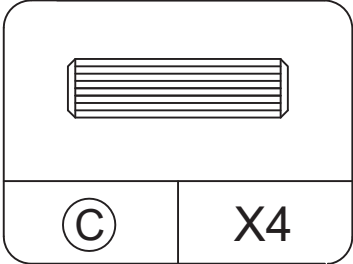
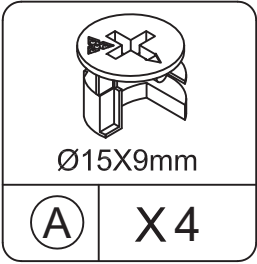
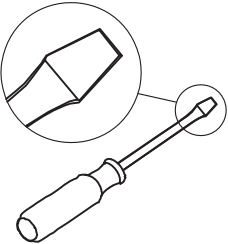
STEP 1



STEP 2

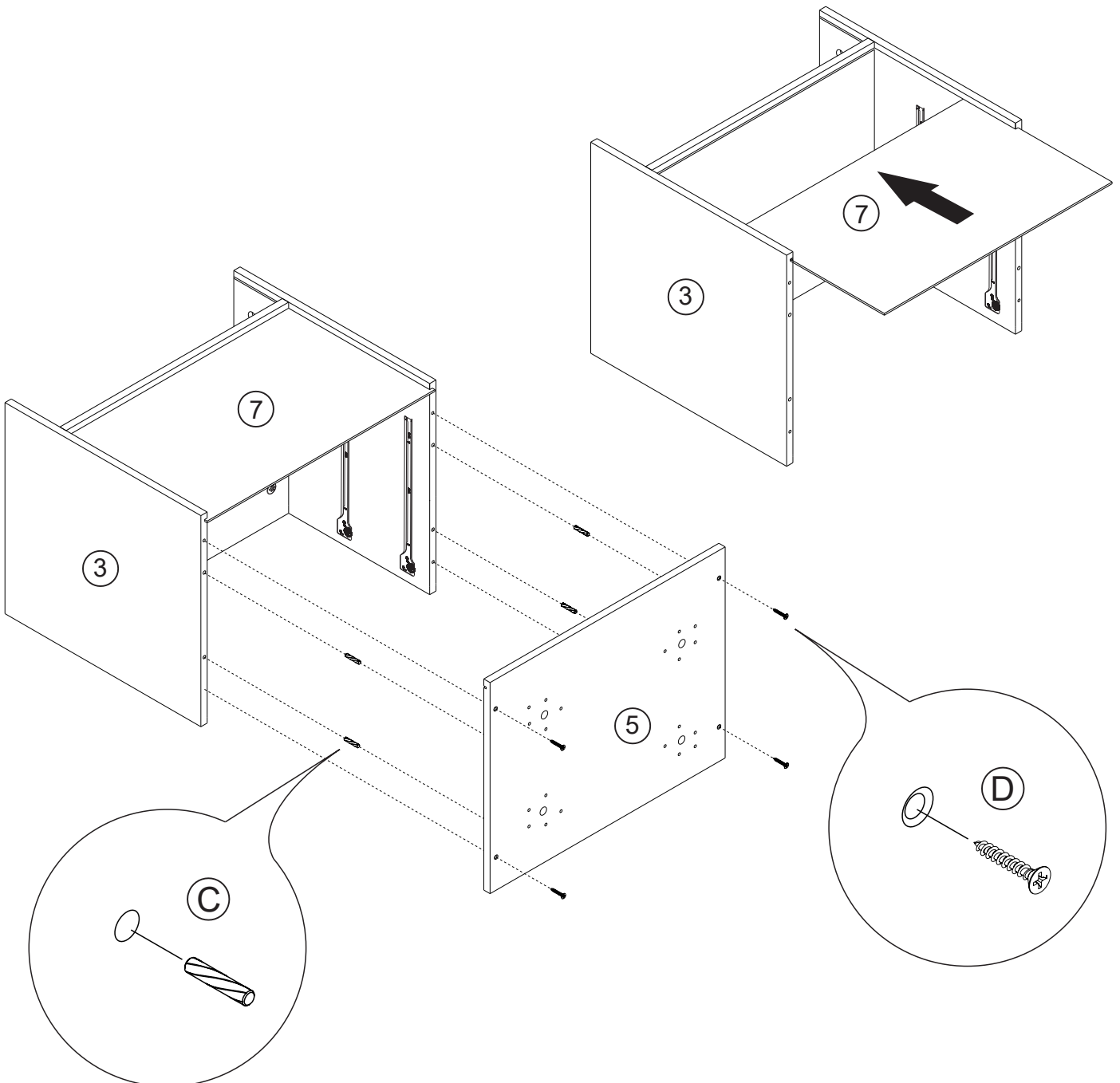
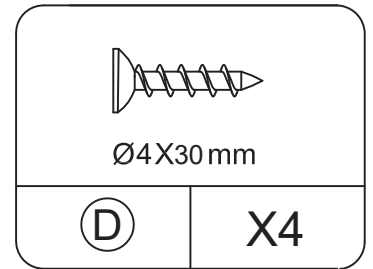
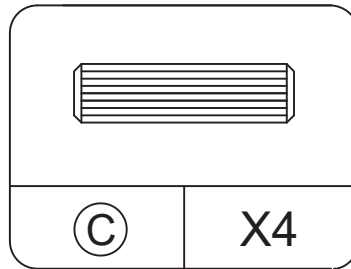
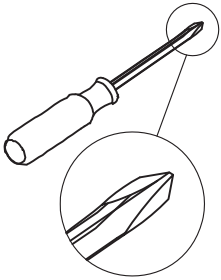


STEP 3

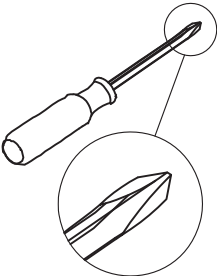



Proper orientation of CAM LOCK

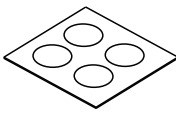
STEP 4

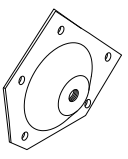


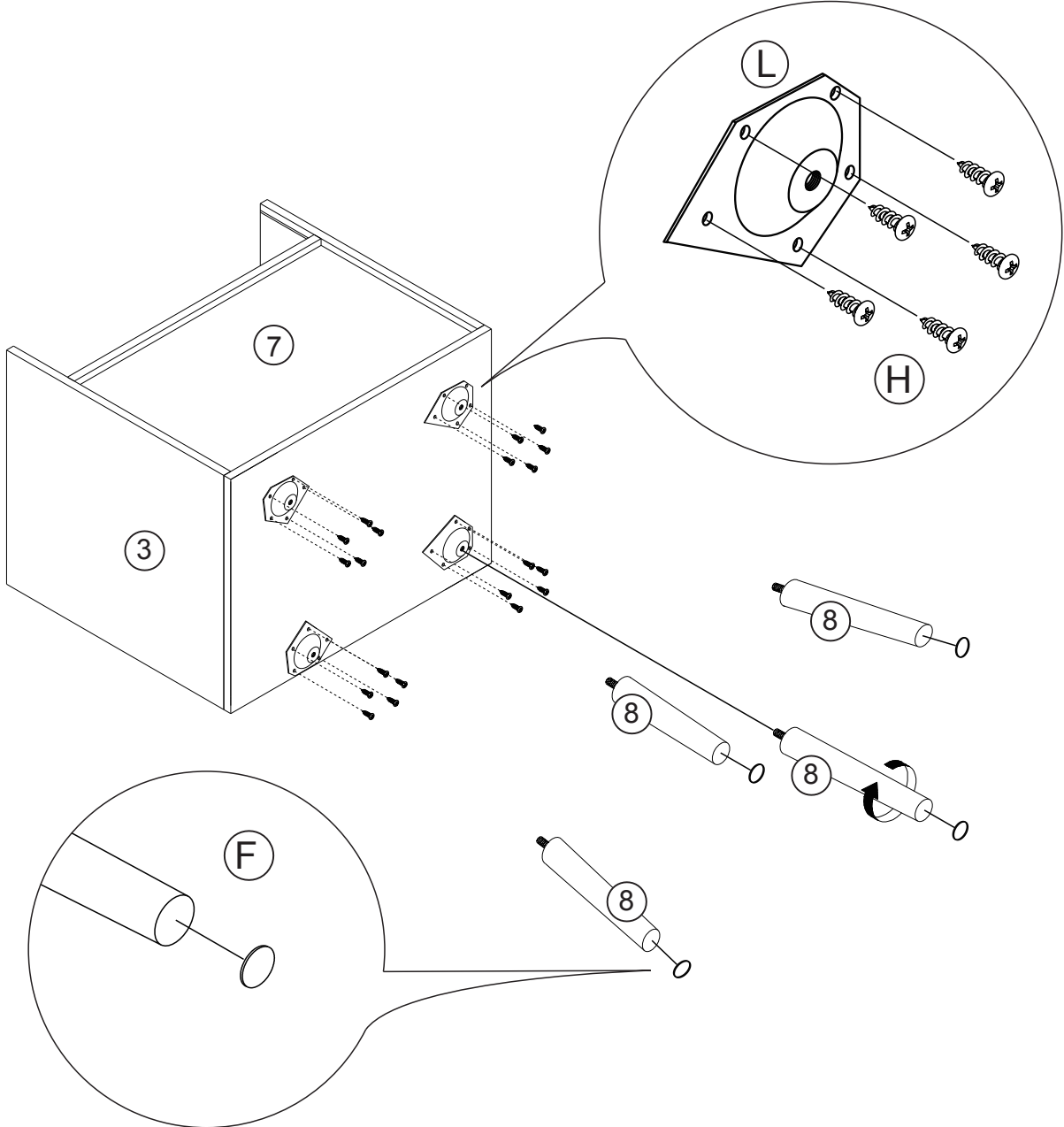
STEP5



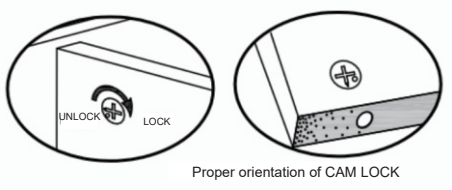
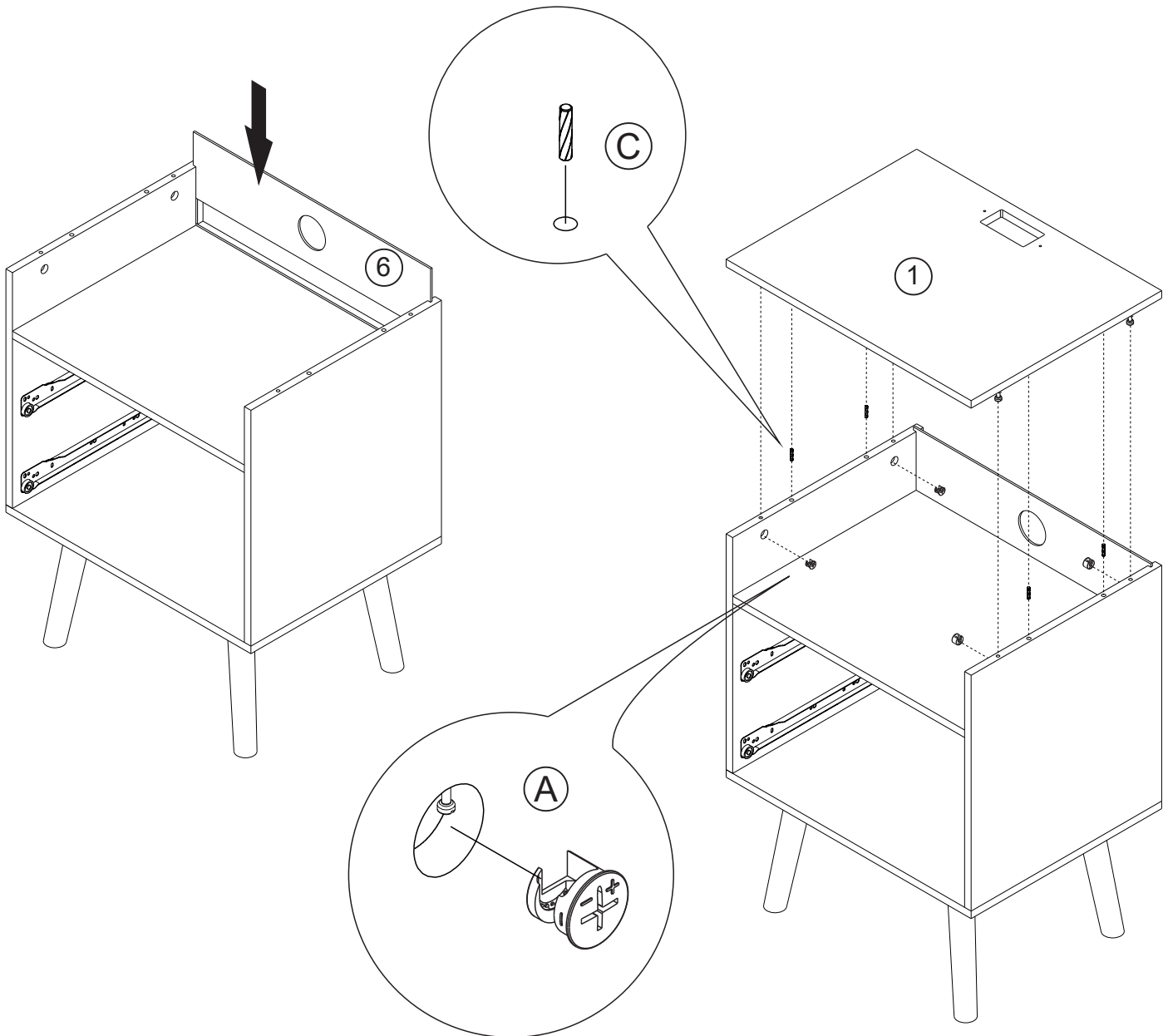
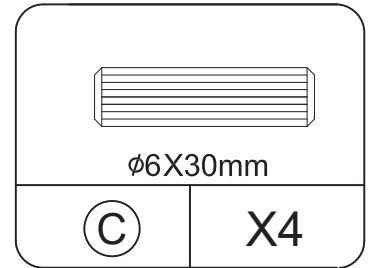
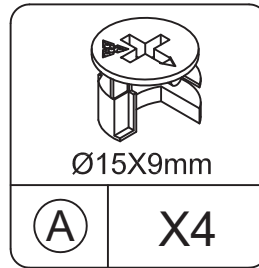
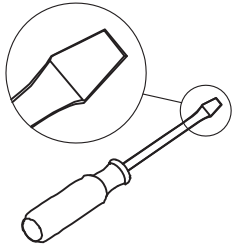
 Ø4X14mm	
(H)	X20

	
(F)	X4

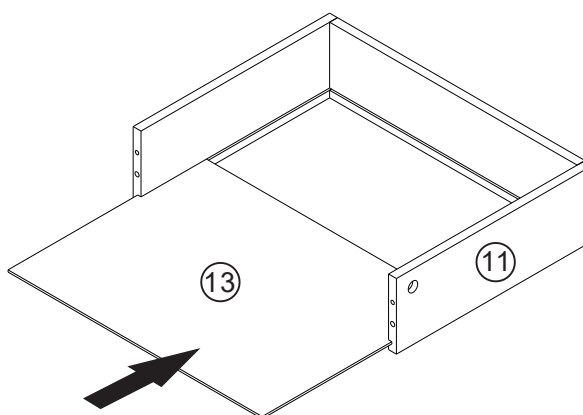
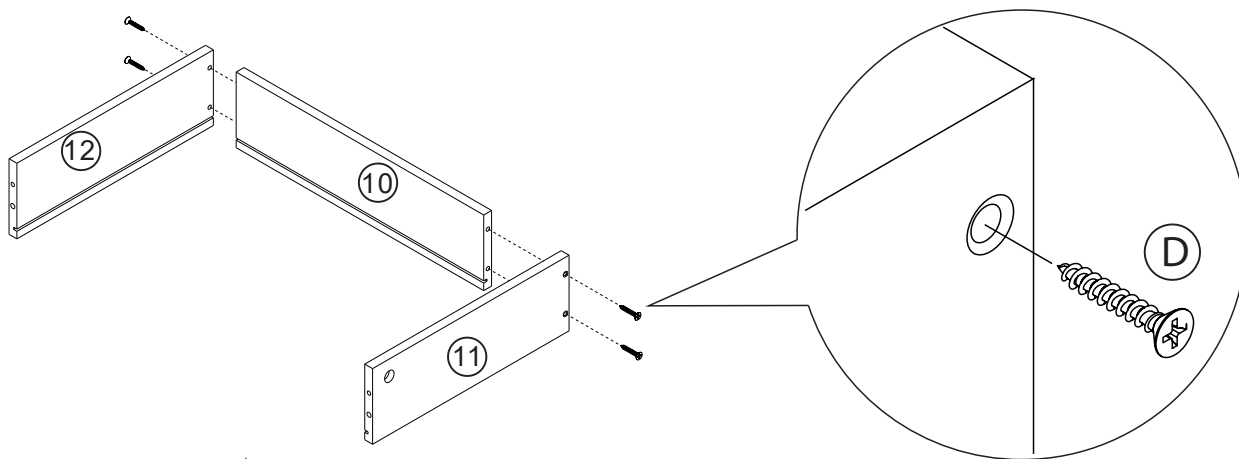
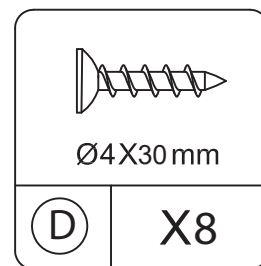
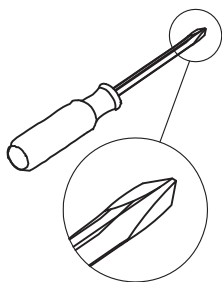
	
(L)	X4



STEP 6

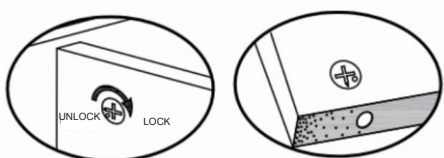
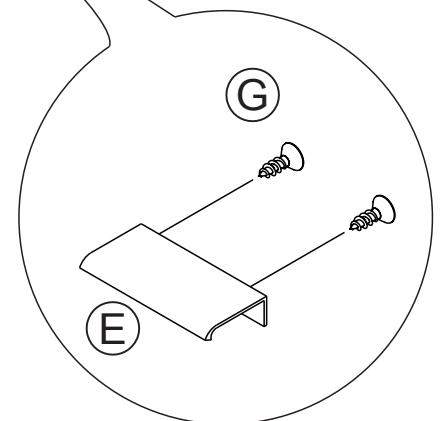
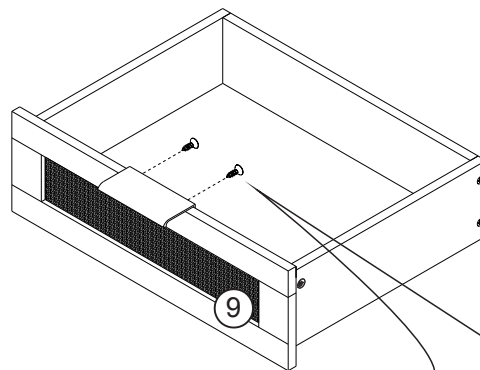
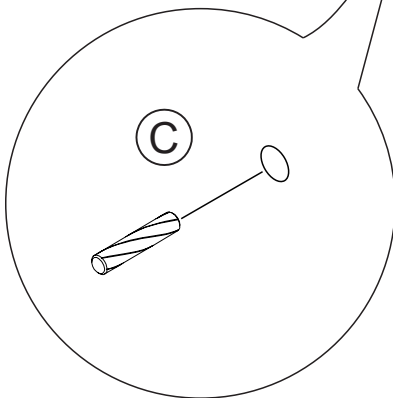
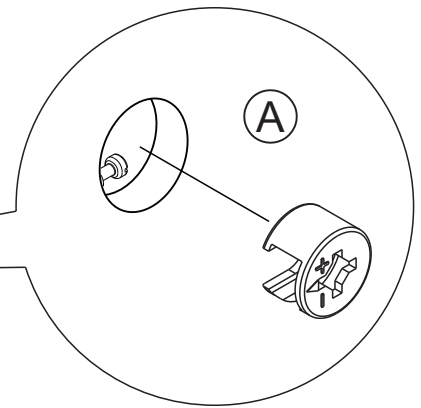
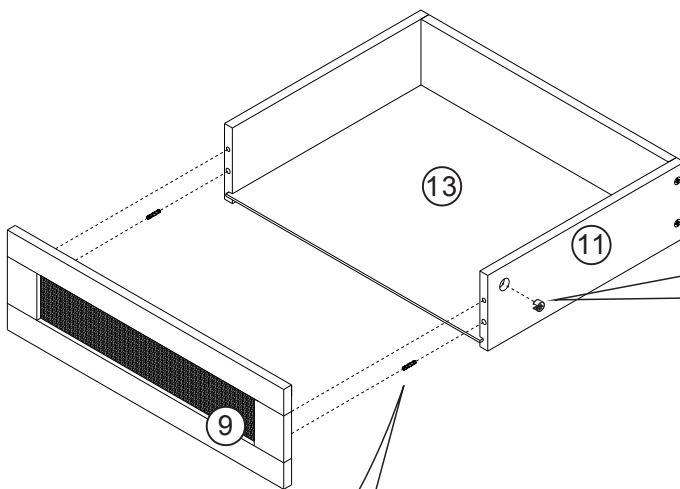
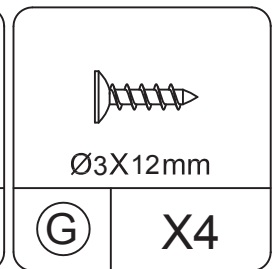
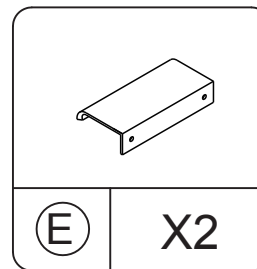
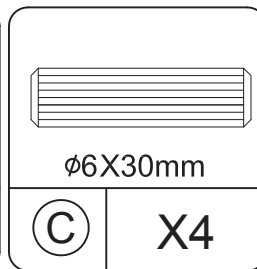
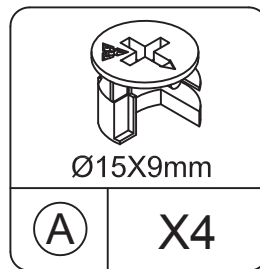
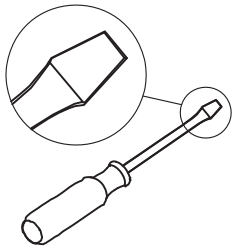


STEP 7



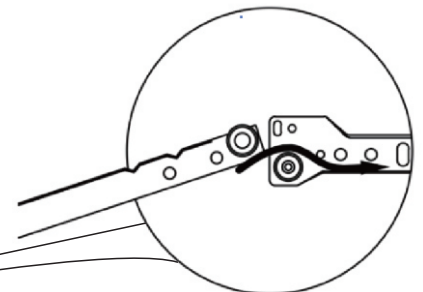
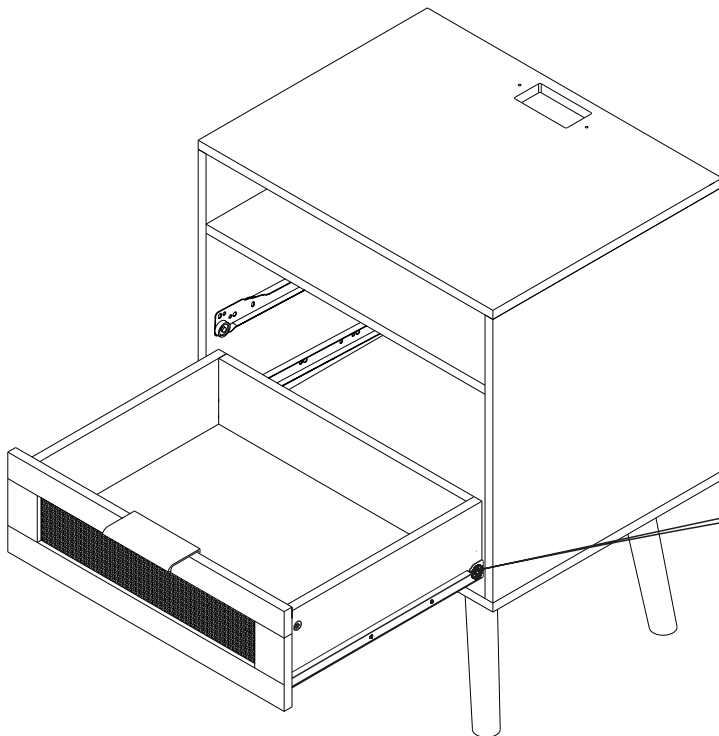
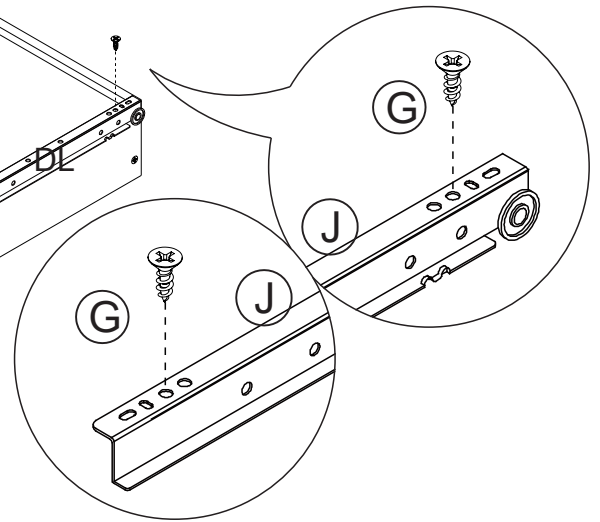
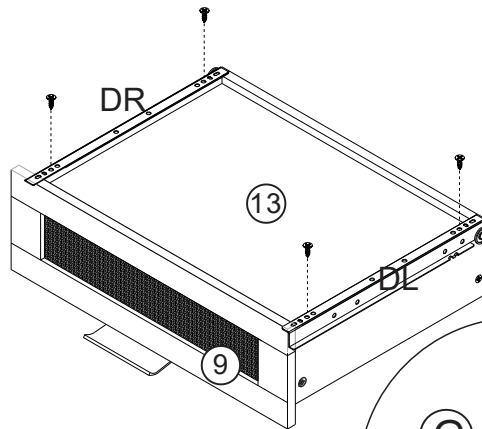
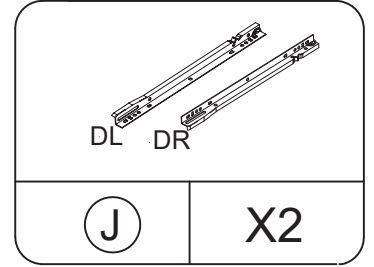
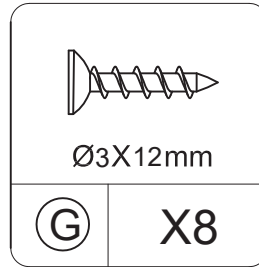
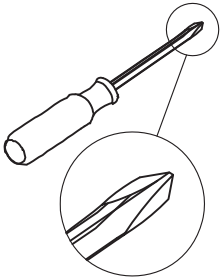
x2

STEP 8



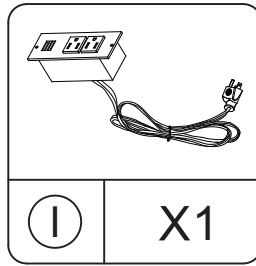
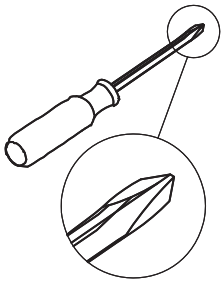
x2

STEP 9

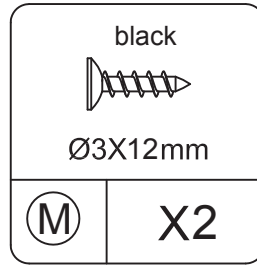


x2

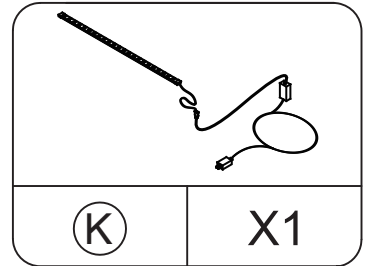
STEP10



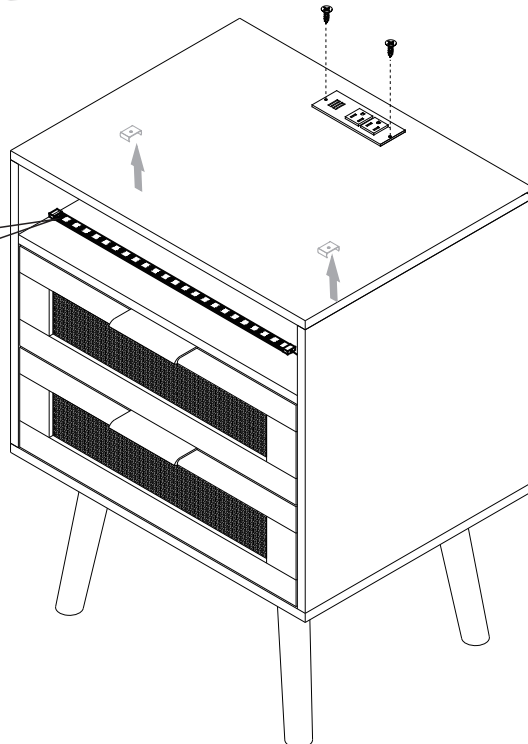
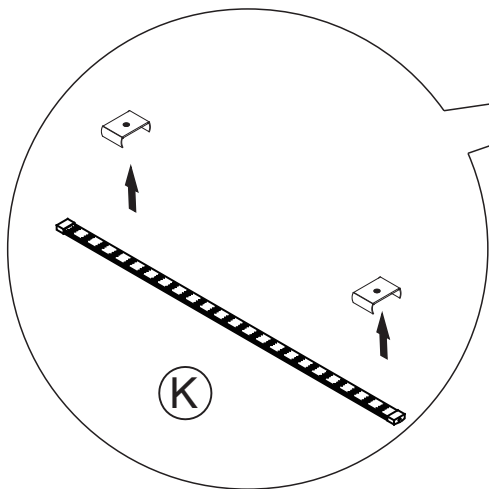
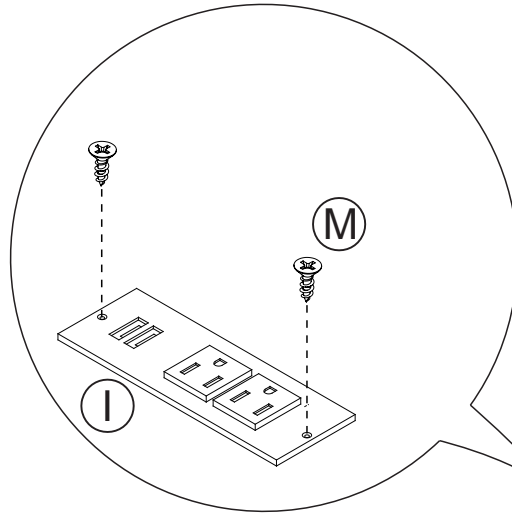
X1



X2



X1



Secure the 2 plastic clips(K) on board(I) with screws(M), and then clamp the LED strip(K) with plastic clips.

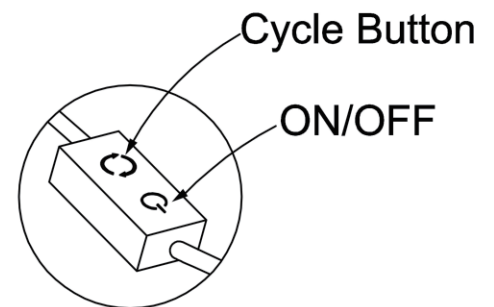
STEP11

RGB LED Controller Instructions

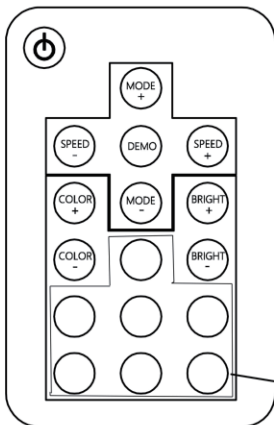
You can use the switch or remote to control the lighting effects.

Description of switch function

1. **Power on/off:** Press and hold the power button.
2. **Change the mode:** Short press the cycle button. (Multiple mode options: Static Red/Static Green/Static Blue/Static White/Multicolor Blinking/Multicolor Breathing/Red Breathing/Blue Breathing/Green Breathing)
3. **Adjust the flashing speed:** Short press the power button.
4. **Adjust the brightness:** Press and hold the cycle button and short press the power button meanwhile.



Remote control instructions



MODE/MODE: Switch to dynamic mode from static color, or switch between dynamic modes.
+ -
Mode switch+/Previous mode
Mode switch-/Next mode

DEMO: Color cycle display mode. At demo mode, it plays dynamic modes in loop.

SPEED/SPEED: Adjust the flashing speed (Six speed mode)
+ -

COLOR/COLOR: Switch color (switch between static color)
+ -

BRIGHT/BRIGHT: Adjust the brightness (Six brightness mode)
+ - (Both dynamic and static can be used)

In addition, there are 7 static colors, making up a total of 25 color modes.

NOTE

1. During use, if the switch can work normally, but the remote control cannot, you need to perform the code matching operation.
2. If the light is interfered by other remote controls or cannot be controlled remotely. Please power off and then power on again before performing code matching.
How to perform code matching operation: Press and hold the start button on the remote control for 3 seconds within 10 seconds of turning on the power, the light strip flashes 3 times with white light, indicating that the code (remote control) is matched.