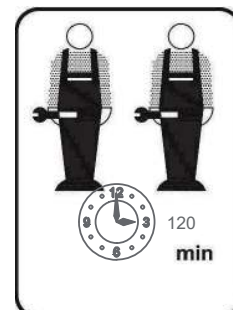
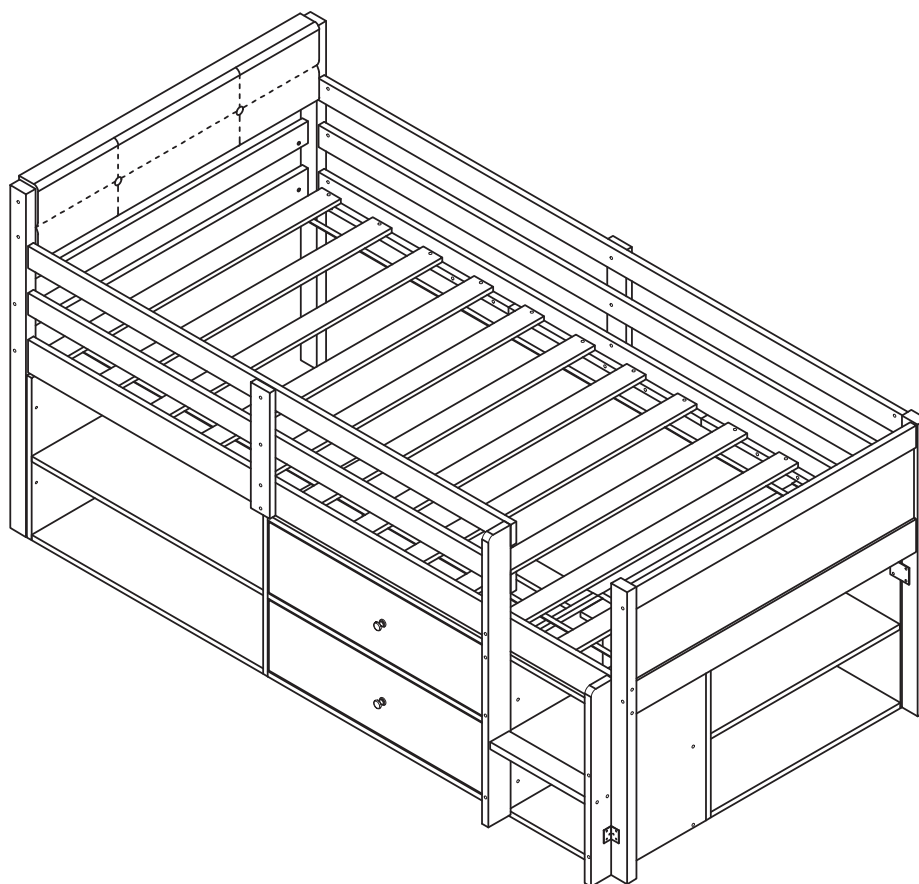


ASSEMBLY INSTRUCTIONS

Bed 90*190cm

Our product will be delivered to you in 2 packages. The delivery times of these 2 packages may differ, please be patient and thank you for your understanding.



INSTRUCTIONS

IMPORTANT-READ CAREFULLY-RETAIN FOR FUTURE REFERENCE

a) **WARNING** -Children can become trapped between the bed and the wall, the adjoining pieces of furniture (e.g. cupboards) and the like. To avoid risk of serious injury the distance between the safety barrier and the adjoining structure shall not exceed 75 mm or shall be more than 200 mm.

b) **WARNING**-Do not use the bed if any structural part is broken or missing; Replacement parts are between requested from the manufacturer or the store.

c) **WARNING**-Do not climb or wiggle on any non-designated structures.

d) it is imperative to always follow the installation instructions and manufacturer's use.

e) The recommended size of the mattress to be used with the bed is 190cmx90cm,

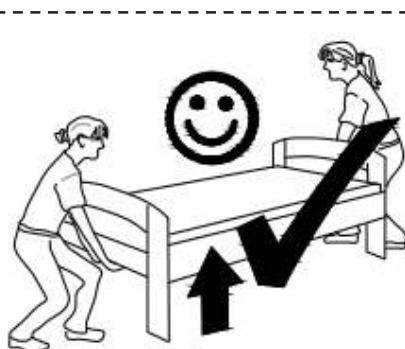
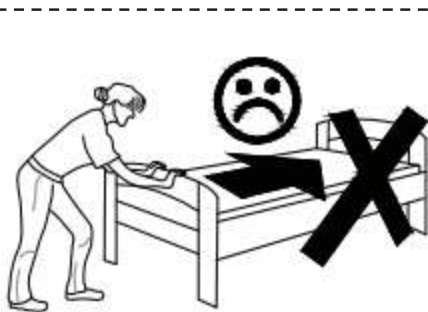
f) It is necessary to ventilate the room in order to maintain a low level moisture and prevent mold growth in the bed and its periphery.

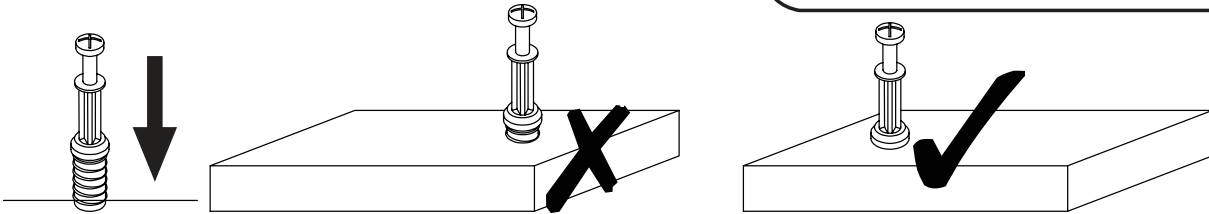
g) Joining devices should always be tightened properly and regularly verified. Tighten if necessary.

English

IMPORTANT ! KEEP FOR FUTURE REFERENCE : READ CAREFULLY

- To be assembled by an adult. Assembly must be checked by an adult before use
- **WARNING !** Keep all screws, small parts and plastic bags out of the reach of children
- Properly identify all parts before assembling
- Never use your item if any of its parts are broken or missing
- Should any problems arise, please contact our After Sales Service
- Manufacturer's instructions shall be followed at all times
- Care: Clean with a soft, dry cloth. In case of larger stains, carefully rub with a slightly damp, non-abrasive sponge
- Avoid the risk of fire by not placing furniture near sources of ignition or hot items
- Do not jump on the bed





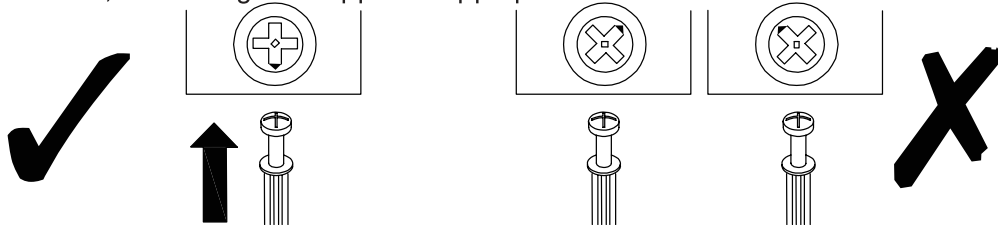
EN_QUICKFIT: Tighten quickfit until shoulder is flush with panel. Do not overtighten or undertighten.

FR_RACCORD RAPIDE: Faites serrer le raccord rapide jusqu'à ce que l'épaule soit parfaitement encastré dans le panneau. Il ne faut ni trop serrer ni insuffisamment serrer.

ES_QUICKFIT: Apriete quickfit hasta que el hombro se descargue con el panel. NO lo sobreapriete ni lo apriete poco.

DE_QUICKFIT: Ziehen Sie den Quickfit fest, bis die Schulter mit der Platte bündig ist. Bitte nicht zu fest oder zu schwach anziehen.

IT_MONTAGGIO RAPIDO: Stringere il montaggio rapido fino a quando la spalla è a filo con il pannello, non stringere troppo o troppo poco.



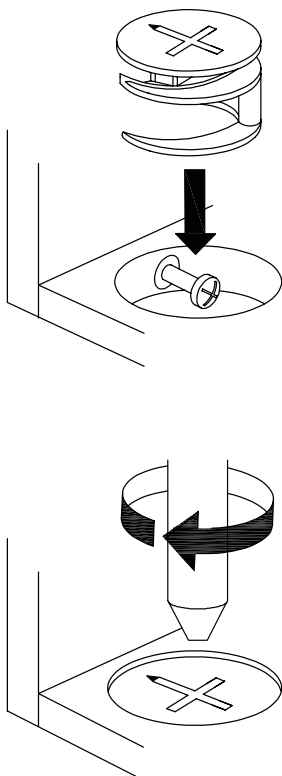
EN_CAM LOCK: When fitting cam lock, ensure starting position is correct before you insert connecting quickfit.

FR_SERRURE BATTEUSE: Avant d'insérer la serrure batteuse, veillez à la bonne orientation avant d'insérer le raccord rapide.

ES_CIERRE DE LA CÁMARA: Cuando instale el cierre de la cámara, asegúrese de que la posición de inicio es correcta antes de que inserte el quickfit conector.

DE_CAM-LOCK: Achten Sie bei der Montage des Cam-Locks auf die richtige Ausgangsposition, bevor Sie den Quickfit einsetzen.

IT_BLOCCAGGIO A CAMMA: Quando si monta il bloccaggio a camma, assicurarsi che la posizione iniziale sia corretta prima di inserire il montaggio rapido di collegamento.



EN_Quickfit head should be in the centre of the cam lock when the two panels are joined.

Cam lock should be inserted before quickfit.

FR_Lorsque les deux panneaux sont assemblés, la tête du raccord rapide doit reposer au centre de la serrure batteuse. Il faut insérer la serrure batteuse avant le raccord rapide.

ES_El cabezal del quickfit debe estar en el centro del cierre de la cámara cuando se unan los dos paneles.

Se debe insertar el cierre de la cámara antes que el quickfit.

DE_Der Quickfit-Kopf sollte sich in der Mitte des Cam-Locks befinden, wenn die beiden Platten zusammengefügt sind.

Der Cam-Lock sollte vor dem Quickfit eingesetzt werden.

IT_La testa del montaggio rapido deve trovarsi al centro del bloccaggio a camma quando i due pannelli sono uniti.

Il Bloccaggio a Camma deve essere inserito prima del montaggio rapido.

EN_Turn cam lock clockwise to tighten.

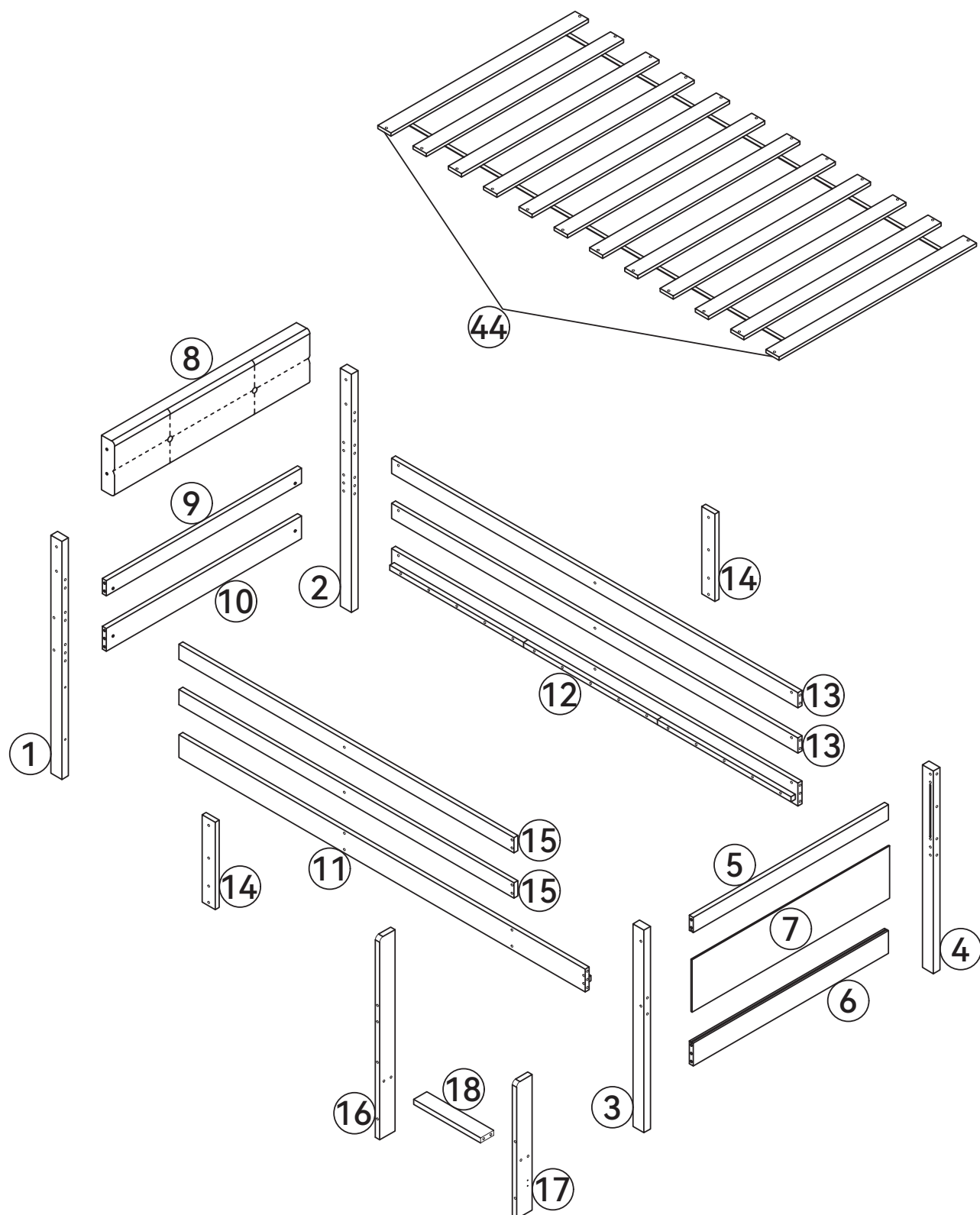
FR_Faites tourner la serrure batteuse dans le sens des aiguilles d'une montre pour la resserrer.

ES_Gire el cierre de la cámara en sentido horario para apretarlo.

DE_Drehen Sie den Cam-Lock im Uhrzeigersinn, um ihn festzuziehen.

IT_Ruotare il bloccaggio a camma in senso orario per stringere.

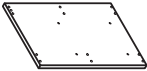
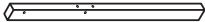
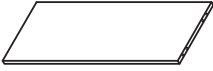
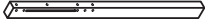
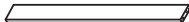
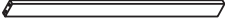
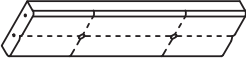
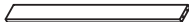
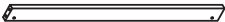
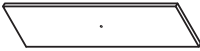
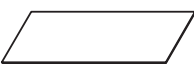
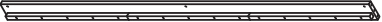
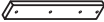
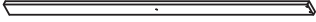
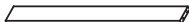
ASSEMBLY INSTRUCTIONS



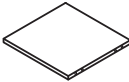
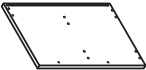
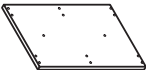
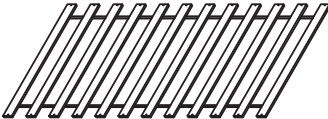
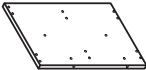
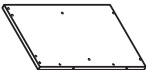
This exploded view diagram illustrates the assembly of a cabinet, showing the following components:

- Top Section:** Includes top panels (25, 43), side panels (39, 38), and a top door (41). It also shows a top rail (42) and a top panel (40).
- Front Section:** Features front panels (19, 20, 21, 33, 34), a front door (22), and a front panel (23). It includes a front rail (24) and a front panel (25).
- Internal Structure:** Shows internal rails (26*5) and a central panel (27).
- Bottom Section:** Includes bottom panels (28, 32), side panels (30, 31), and a bottom door (35). It also shows a bottom rail (36) and a bottom panel (37).
- Assembly Details:** The diagram uses lines to indicate the assembly sequence and alignment of the parts.

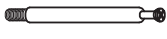
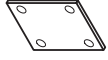
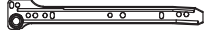
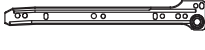
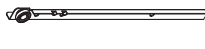
ASSEMBLY INSTRUCTIONS

1		1PC	20		1PC
2		1PC	22		1PC
3		1PC	23		1PC
4		1PC	24		1PC
5		1PC	25		1PC
6		1PC			
8		1PC	26		5PCS
9		1PC	27		2PCS
10		1PC	28		2PCS
11		1PC	32		2PCS
12		1PC	36		1PC
13		2PCS	37		1PC
14		2PCS	42		1PC
15		2PCS	43		1PC
16		1PC			
17		1PC	45		1PC
18		1PC			

ASSEMBLY INSTRUCTIONS

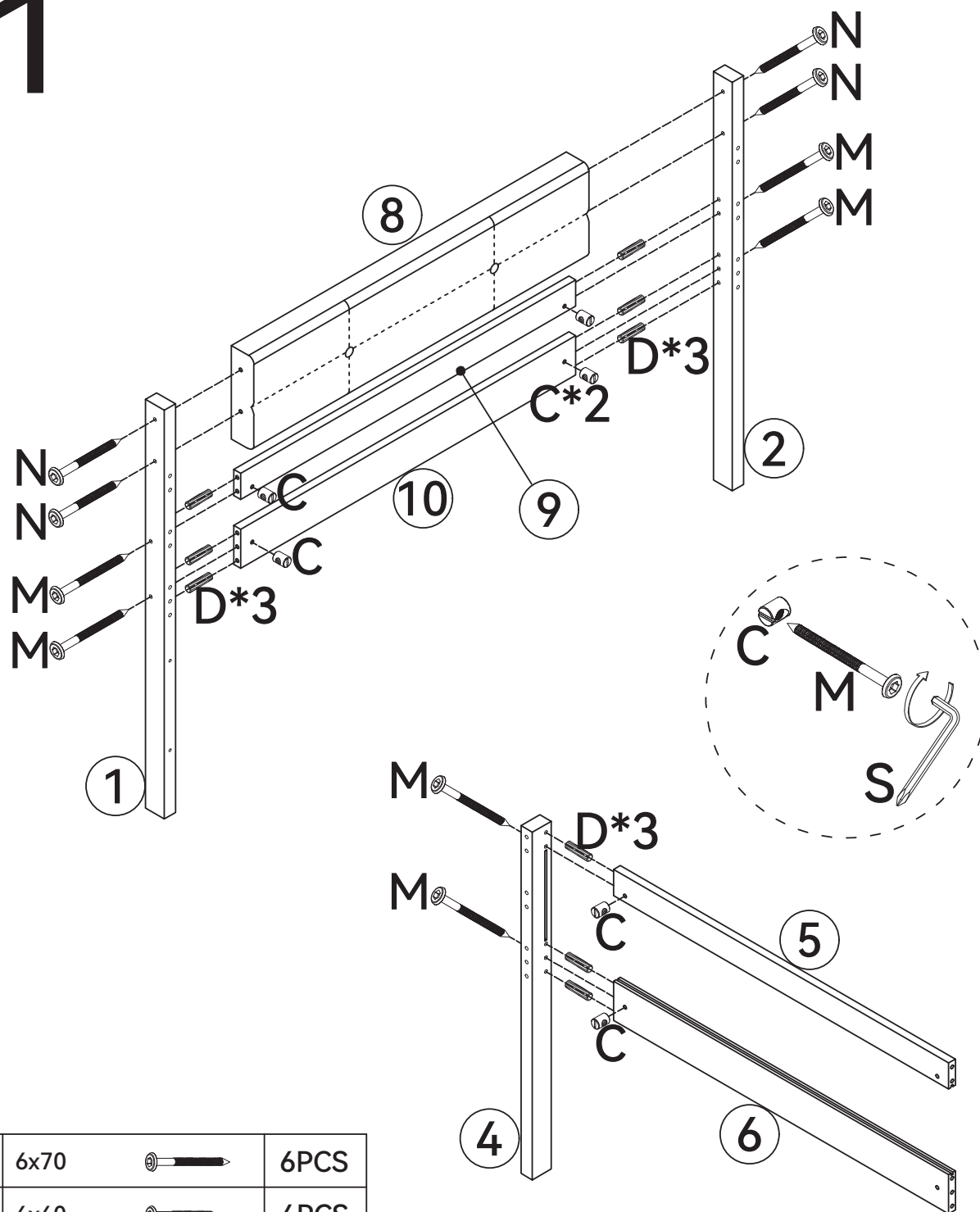
7		1PC	35		2PCS
19		1PC	38		1PC
21		1PC	39		1PC
29		2PCS	40		1PC
30		2PCS	41		1PC
31		2PCS	44		1PC
33		1PC			
34		1PC			

ASSEMBLY INSTRUCTIONS

A	6x110		4PCS	O			2PCS
B	6x90		14PCS	P			2PCS
C			28PCS	Q	3x25		24PCS
D	Ø8x30		46PCS	R	4x30		4PCS
E	6x20		10PCS	S	M4		2PCS
F	6x25		10PCS	U	6x15		2PCS
G	5x40		74PCS	W	Ø8x50		1PC
H			22PCS	X			1PC
I			24PCS	Y	6x80		2PCS
J	3.5x14		34PCS	CL			2PCS
K			1PC	CR			2PCS
L	7x60		4PCS	CL			2PCS
M	6x70		8PCS	CR			2PCS
N	6x60		4PCS				

ASSEMBLY INSTRUCTIONS

1

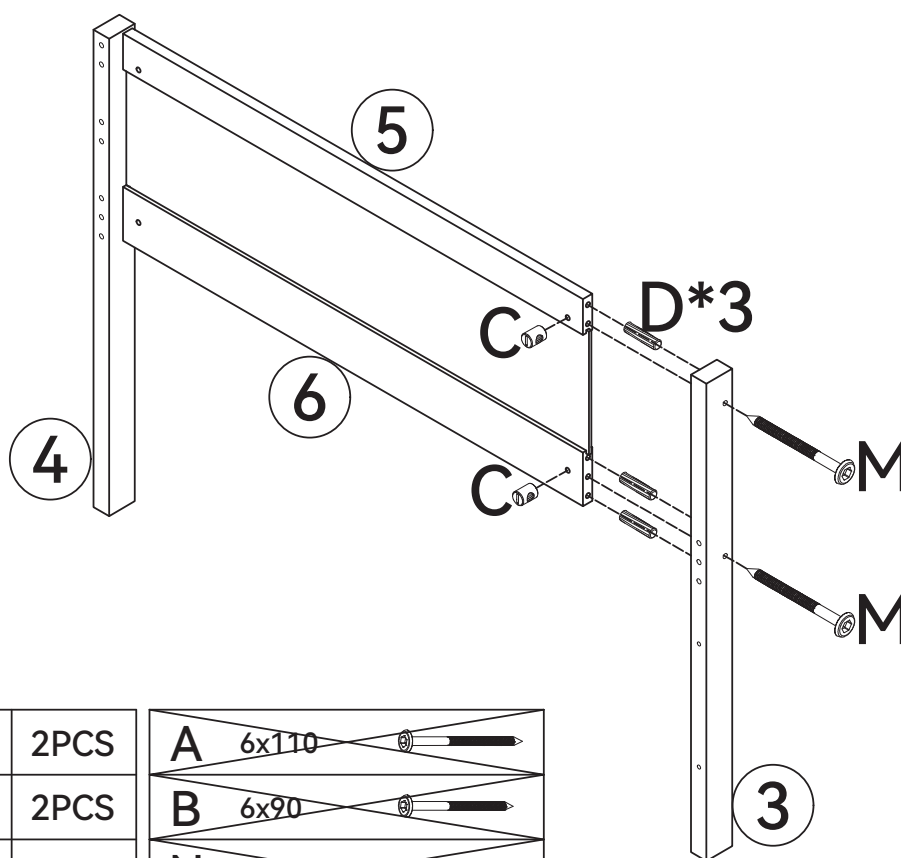
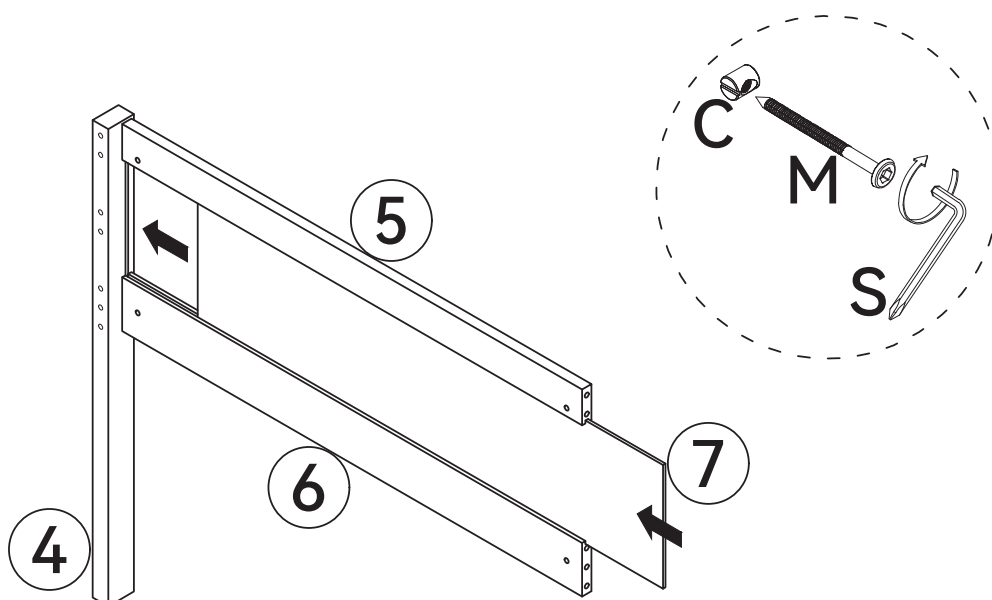


M	6x70		6PCS
N	6x60		4PCS
C			6PCS
D	ø8x30		9PCS
S	M4		1PC

A	6x110	
B	6x90	
Y	6x80	

ASSEMBLY INSTRUCTIONS

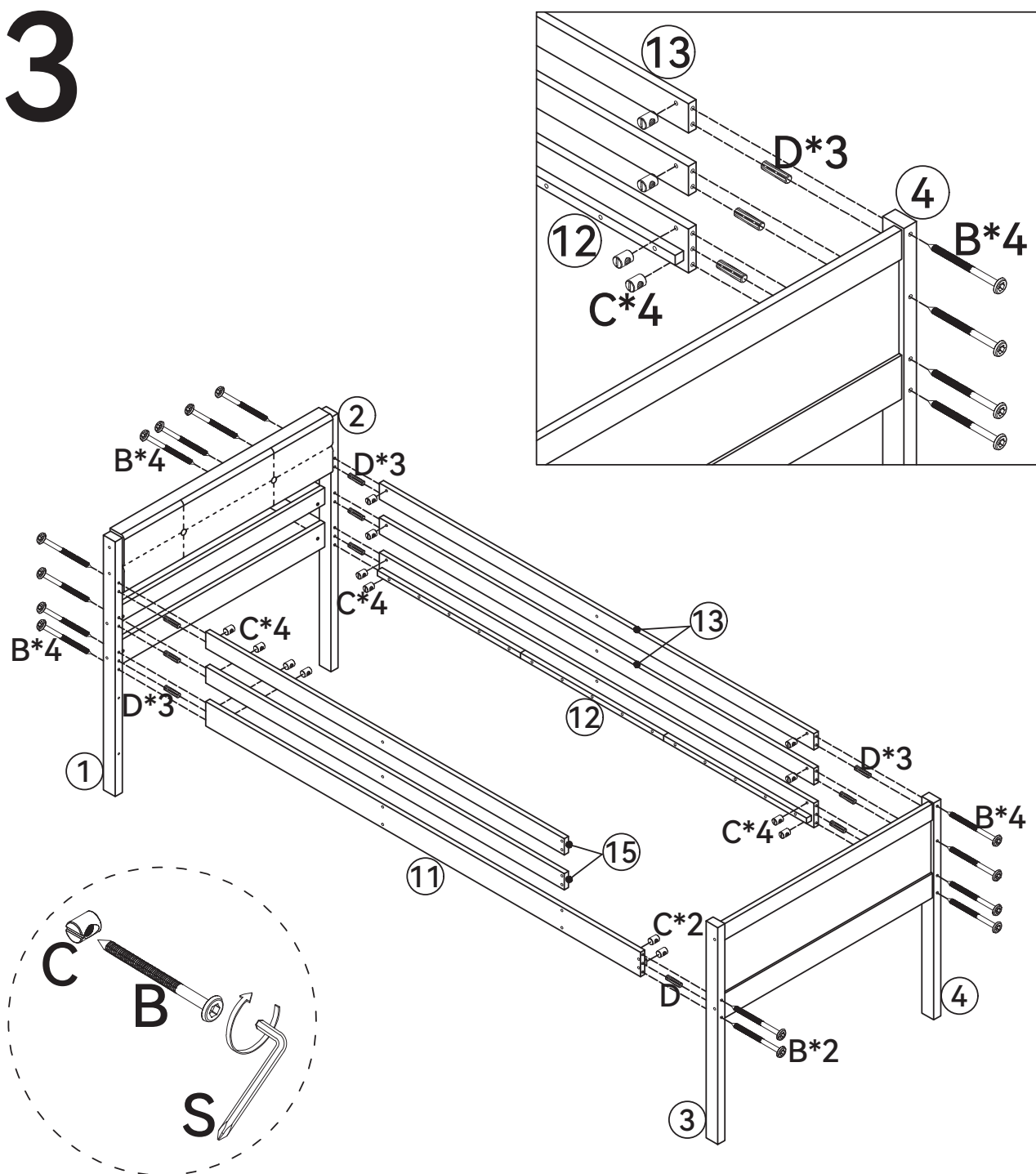
2



M	6x70		2PCS	A	6x110	
C			2PCS	B	6x90	
D	Ø8x30		3PCS	N	6x60	
S	M4		1PC	Y	6x80	

ASSEMBLY INSTRUCTIONS

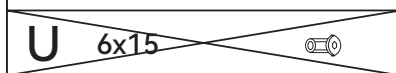
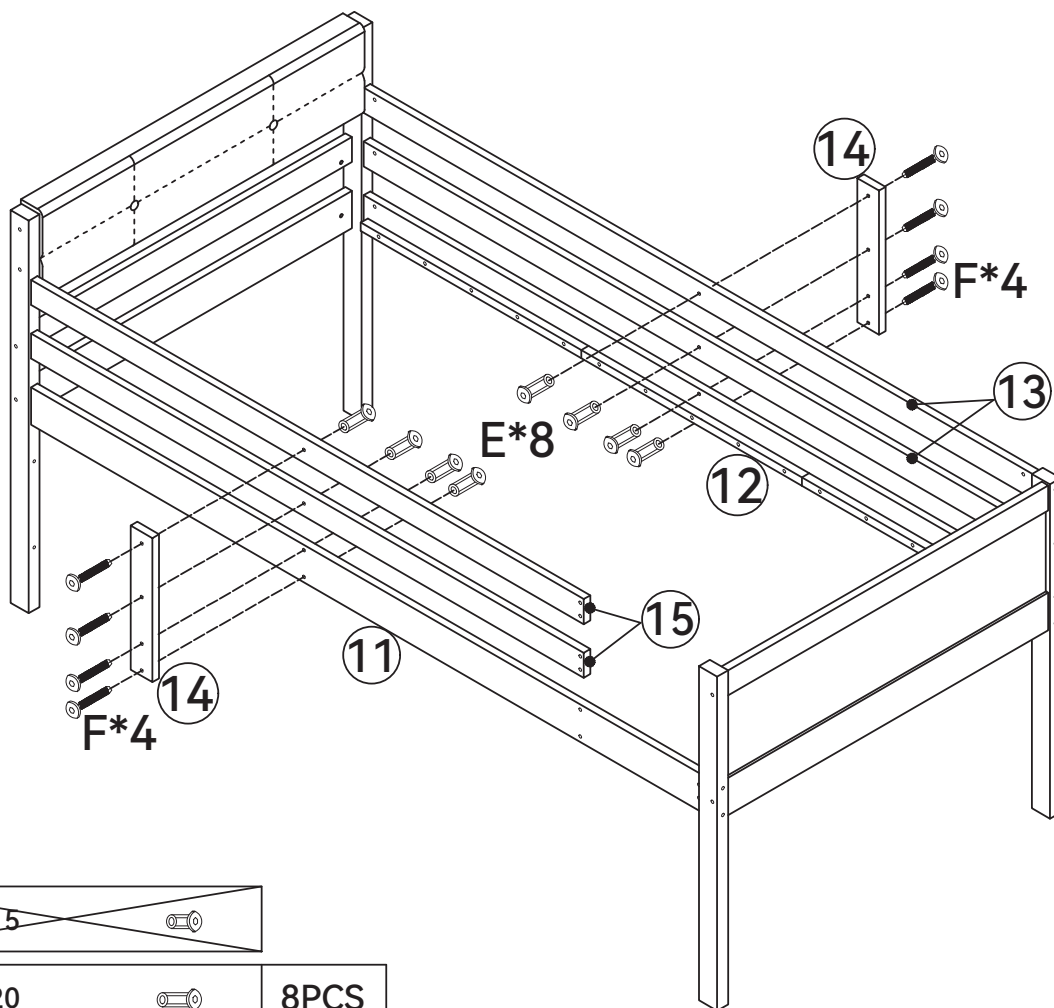
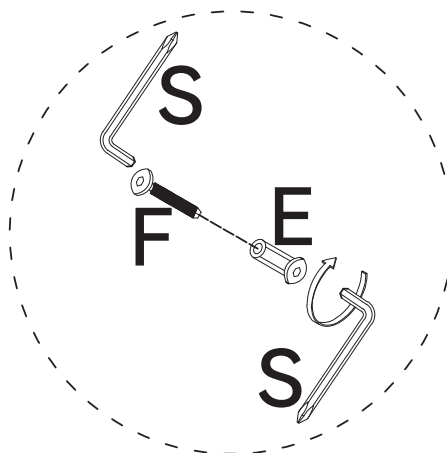
3



B	6x90		14PCS	A	6x110	
C			14PCS	M	6x70	
D	ø8x30		10PCS	N	6x60	
S	M4		1PC	Y	6x80	

ASSEMBLY INSTRUCTIONS

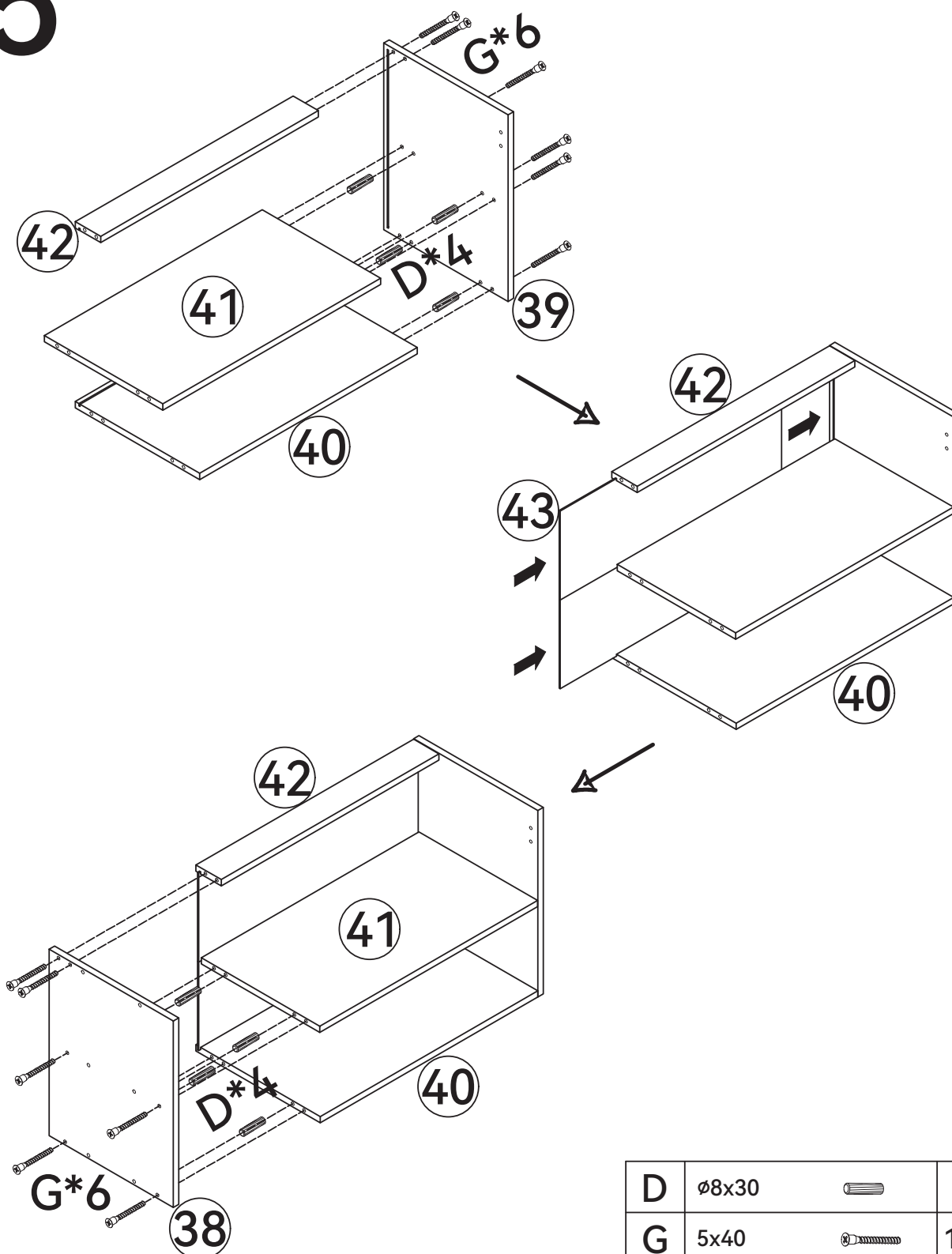
4



E	6x20		8PCS
F	6x25		8PCS
S	M4		2PCS

ASSEMBLY INSTRUCTIONS

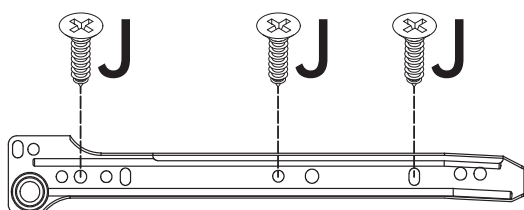
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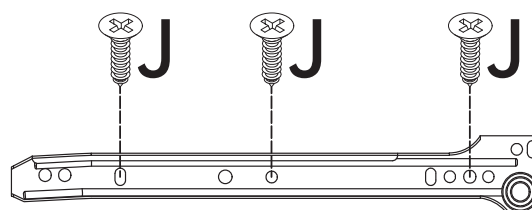
D	ø8x30		8PCS
G	5x40		12PCS
S	M4		1PC

ASSEMBLY INSTRUCTIONS

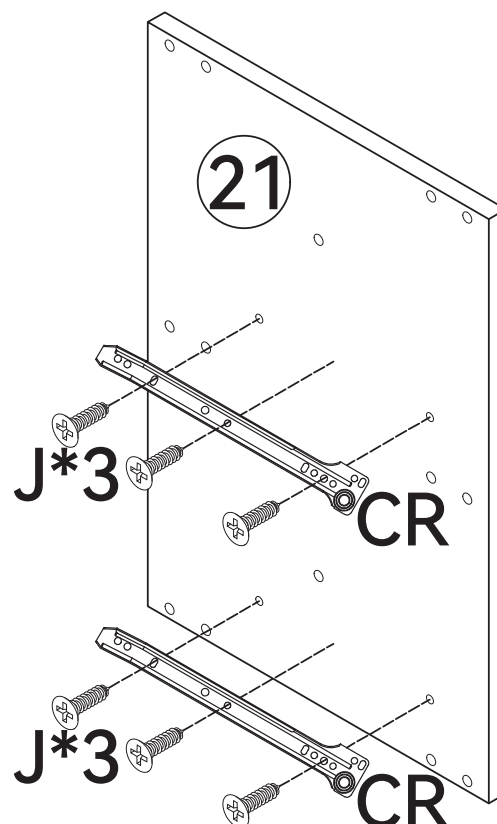
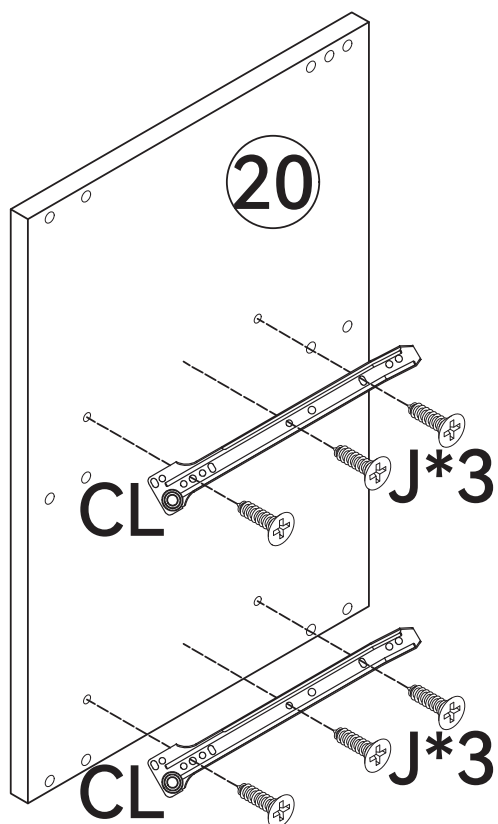
6



CL-20



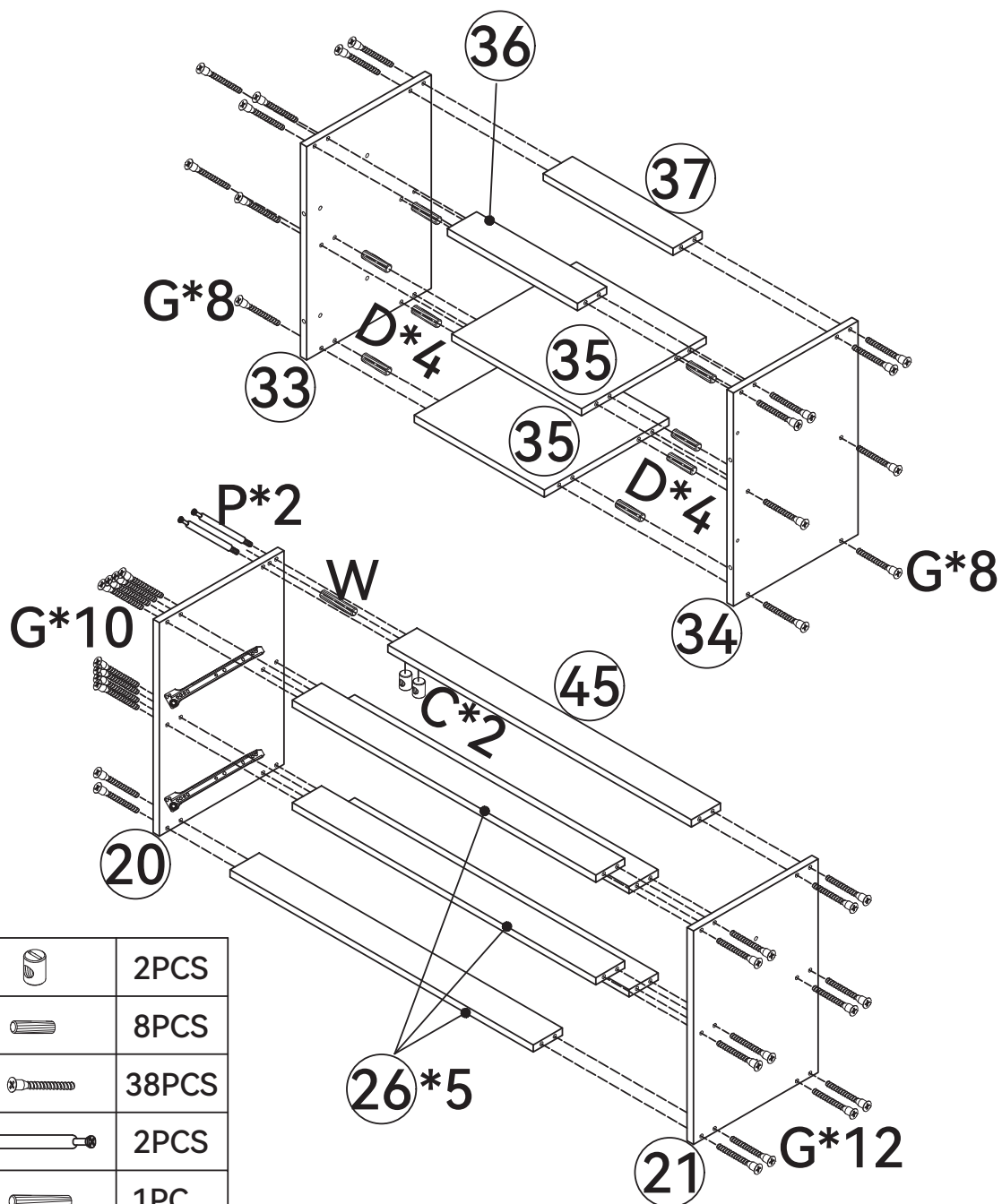
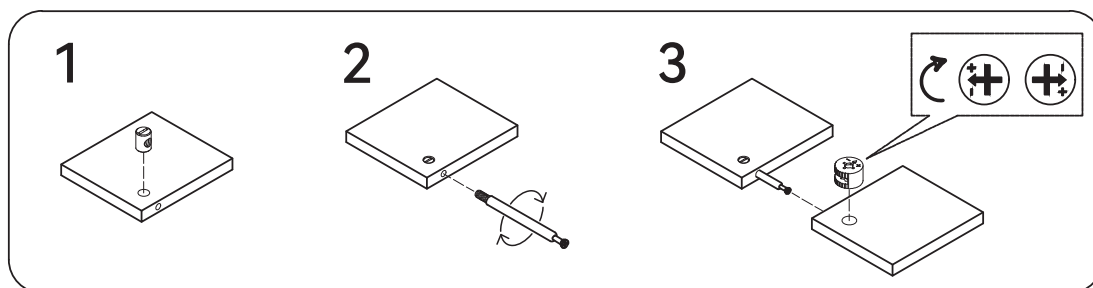
CR-21



J	3.5x14		12PCS	CL		2PCS
S	M4		1PC	CR		2PCS

ASSEMBLY INSTRUCTIONS

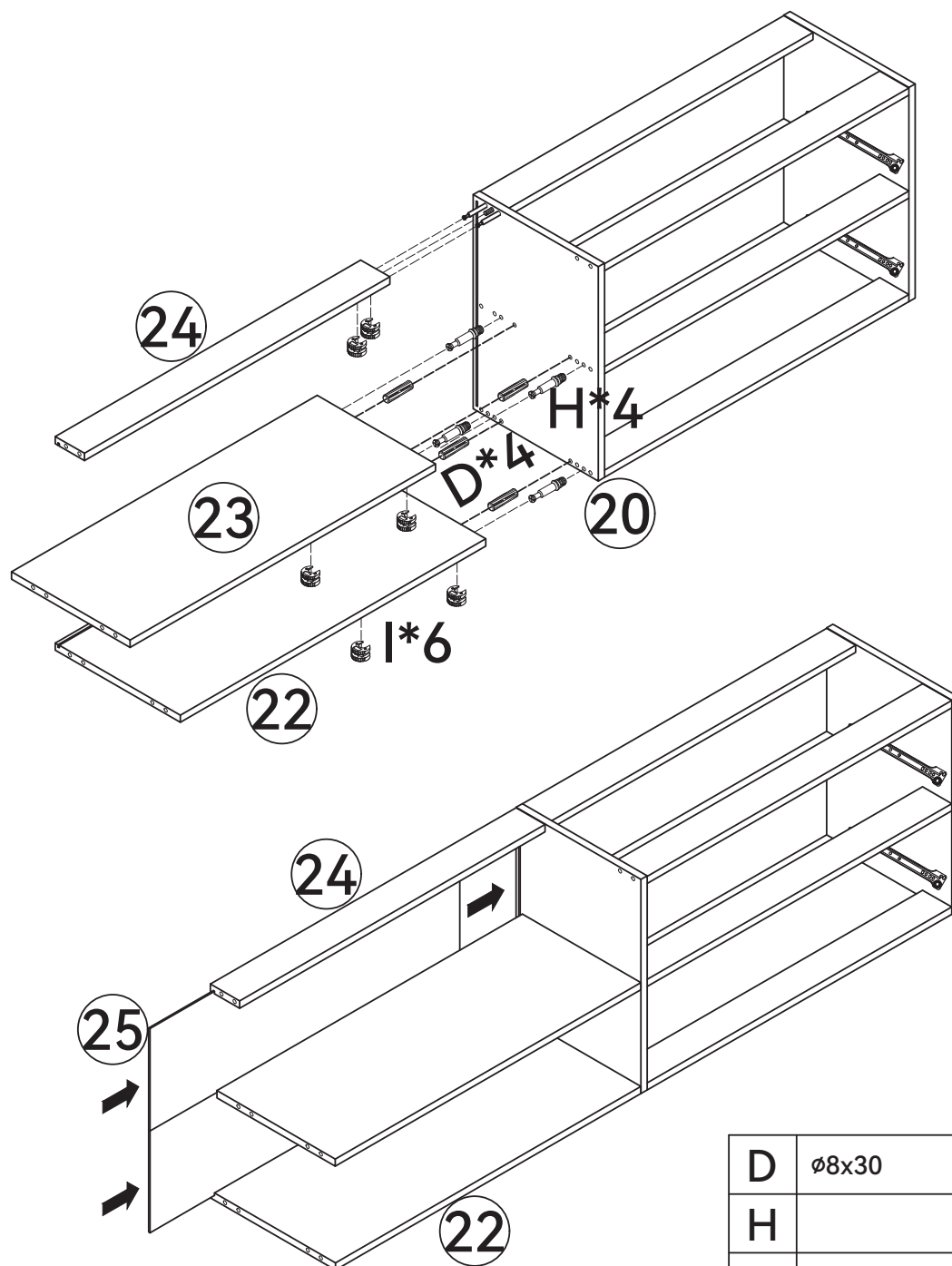
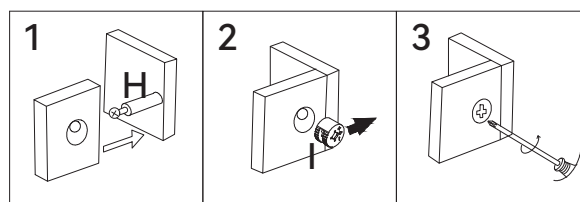
7



C			2PCS
D	Ø8x30		8PCS
G	5x40		38PCS
P			2PCS
W	Ø8x50		1PC
S	M4		1PC

ASSEMBLY INSTRUCTIONS

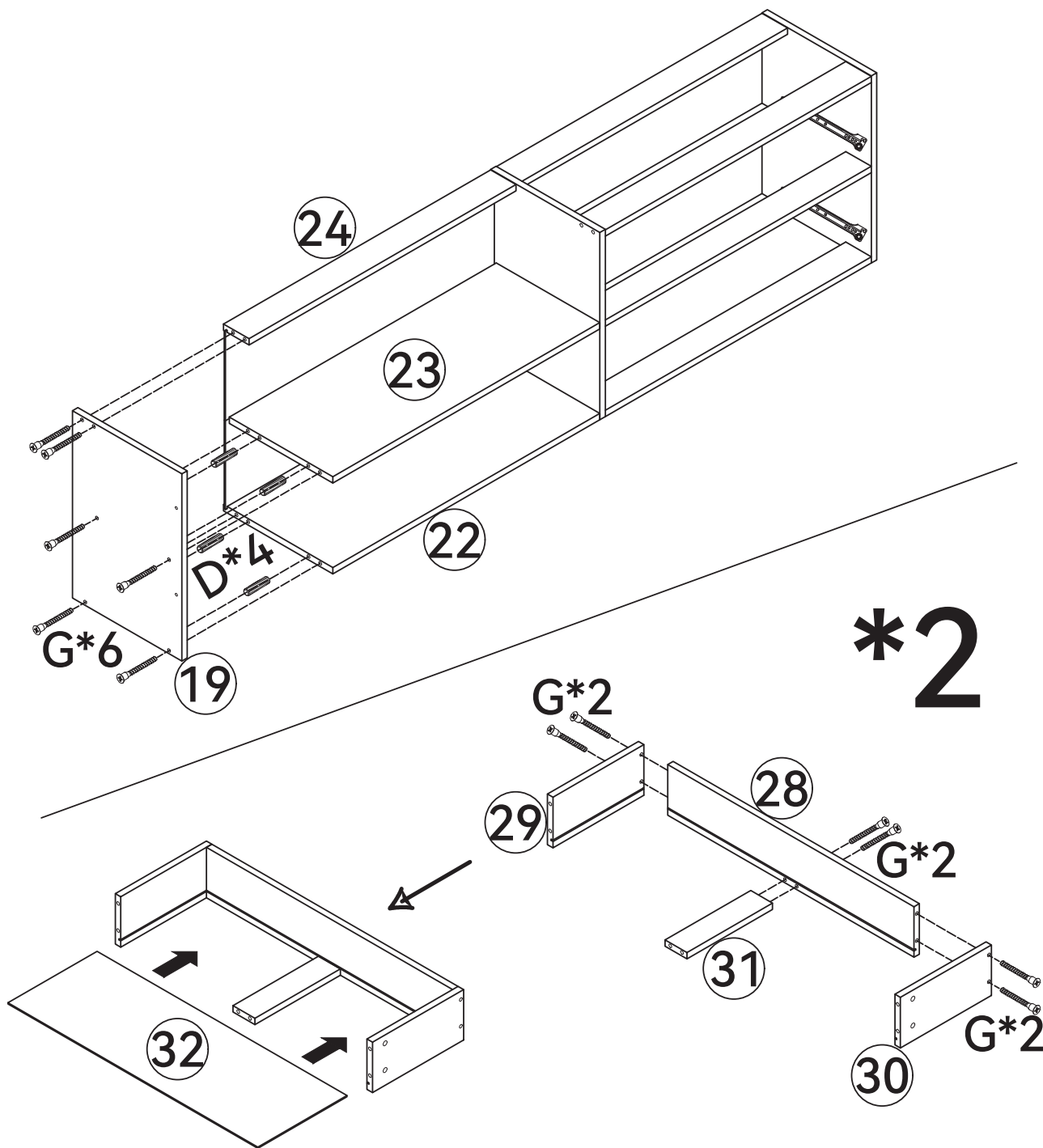
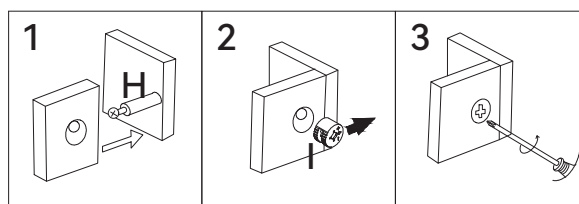
8



D	ø8x30		4PCS
H			4PCS
I			6PCS
S	M4		1PC

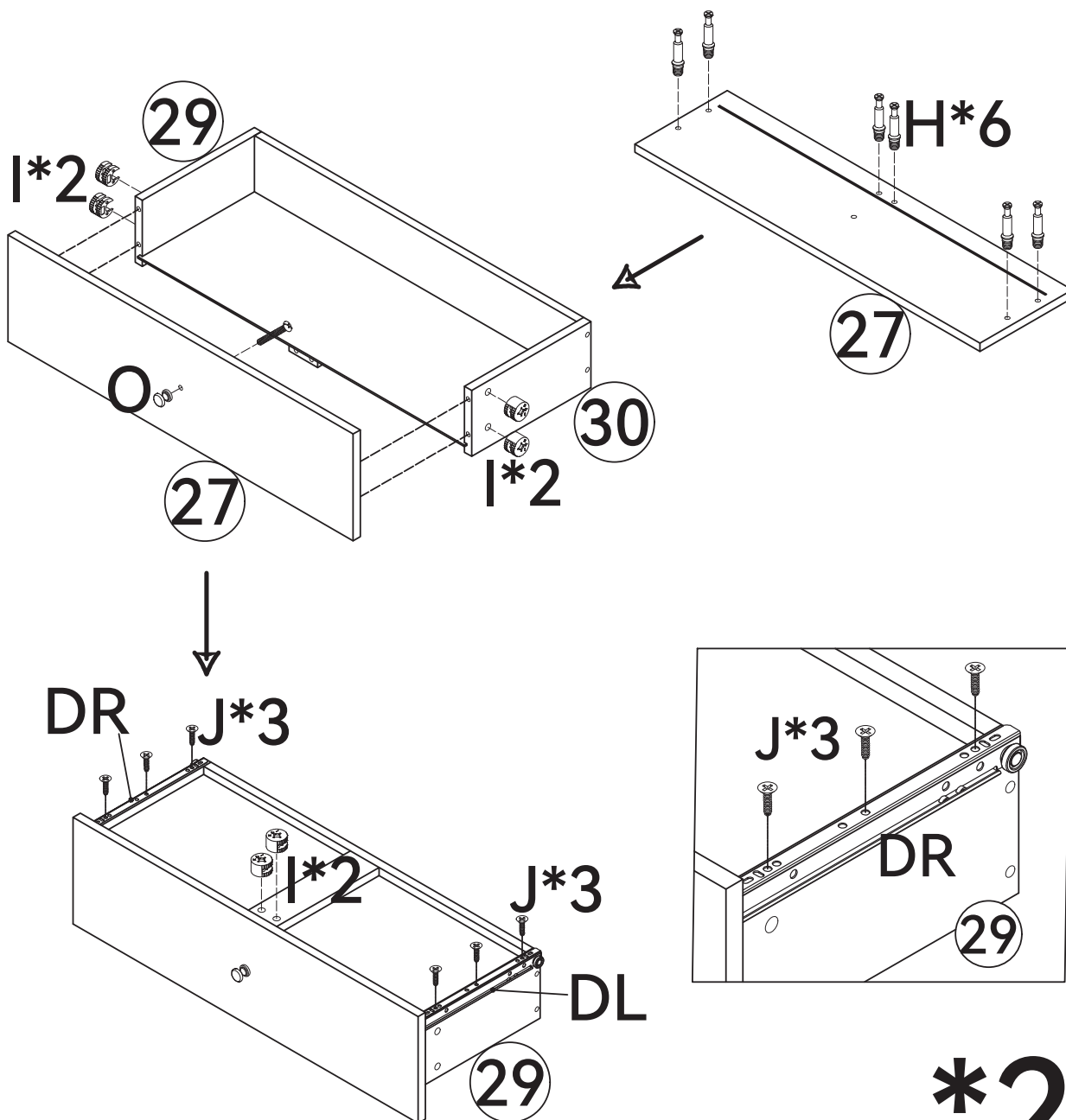
ASSEMBLY INSTRUCTIONS

9



D	∅8x30		4PCS	G	5x40		18PCS	S	M4		1PC
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10

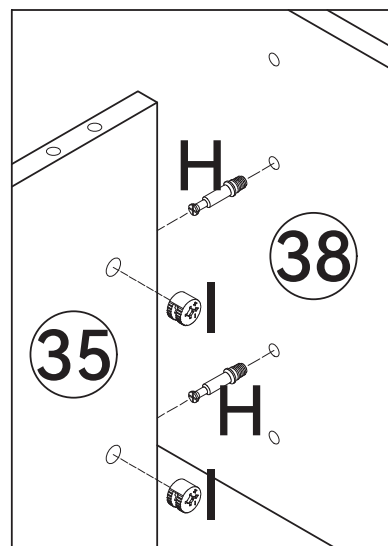
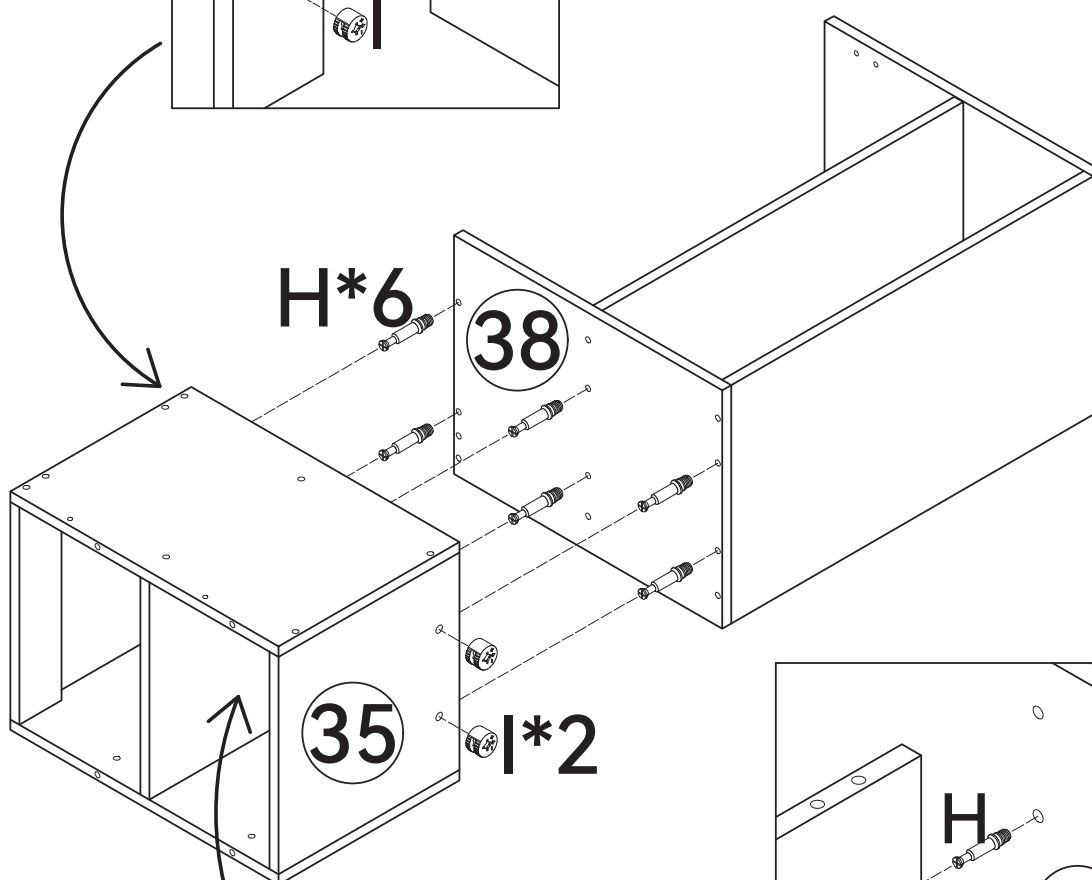
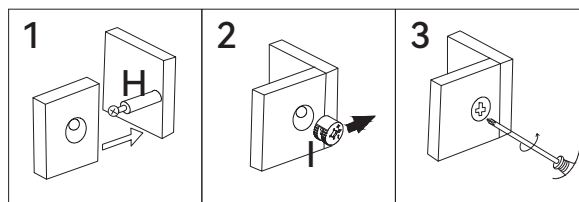
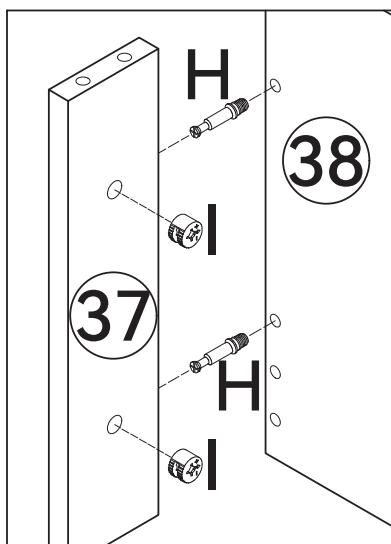


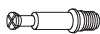
***2**

H		12PCS							
I		12PCS	J	3.5x14		12PCS	O		2PCS
DL		2PCS	DR		2PCS	S	M4		1PC

ASSEMBLY INSTRUCTIONS

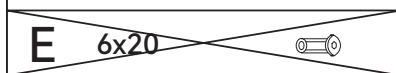
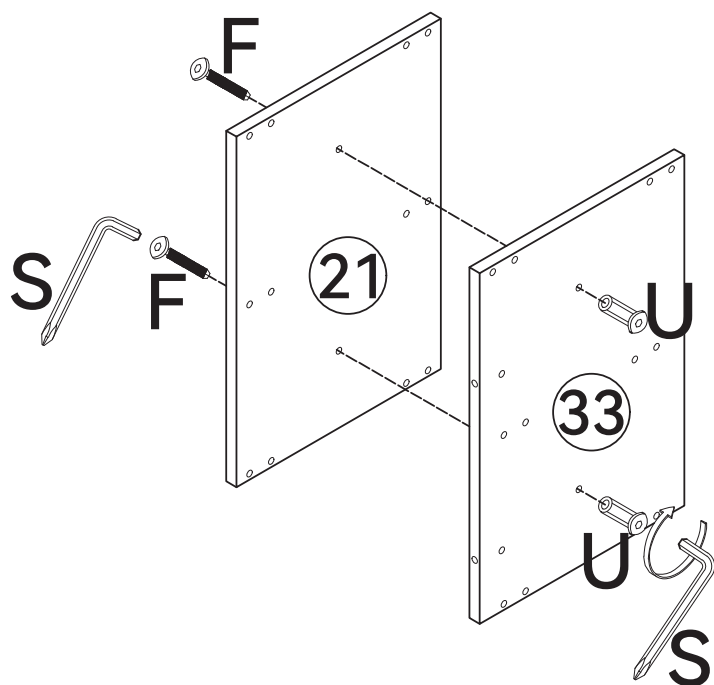
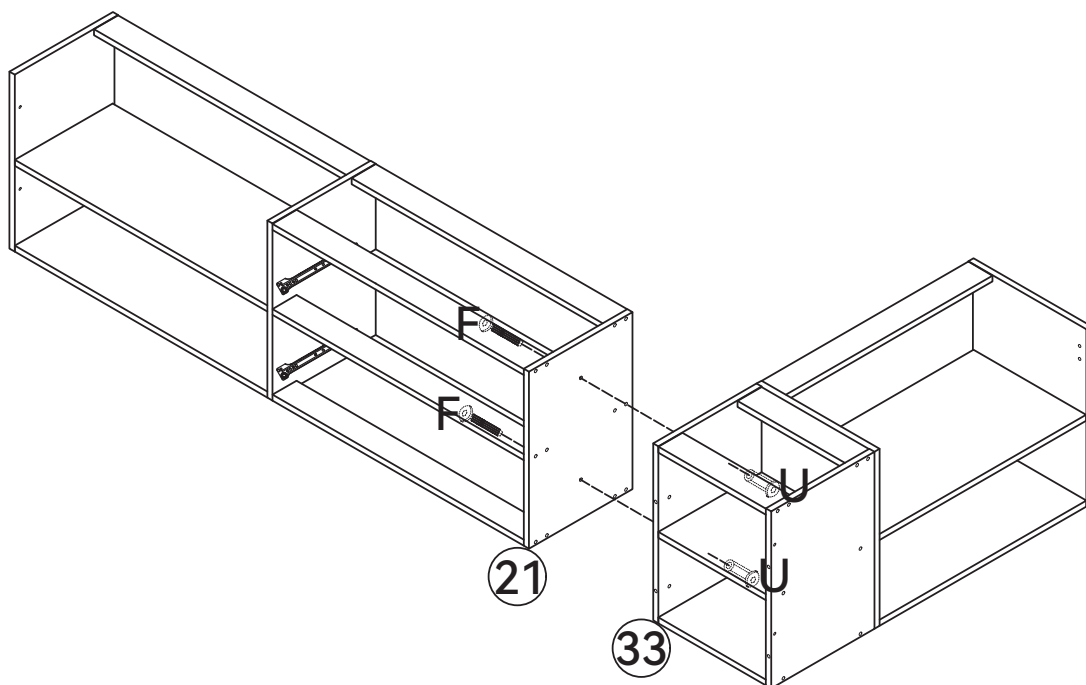
11



H		6PCS	I		6PCS	S	M4		1PC
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ASSEMBLY INSTRUCTIONS

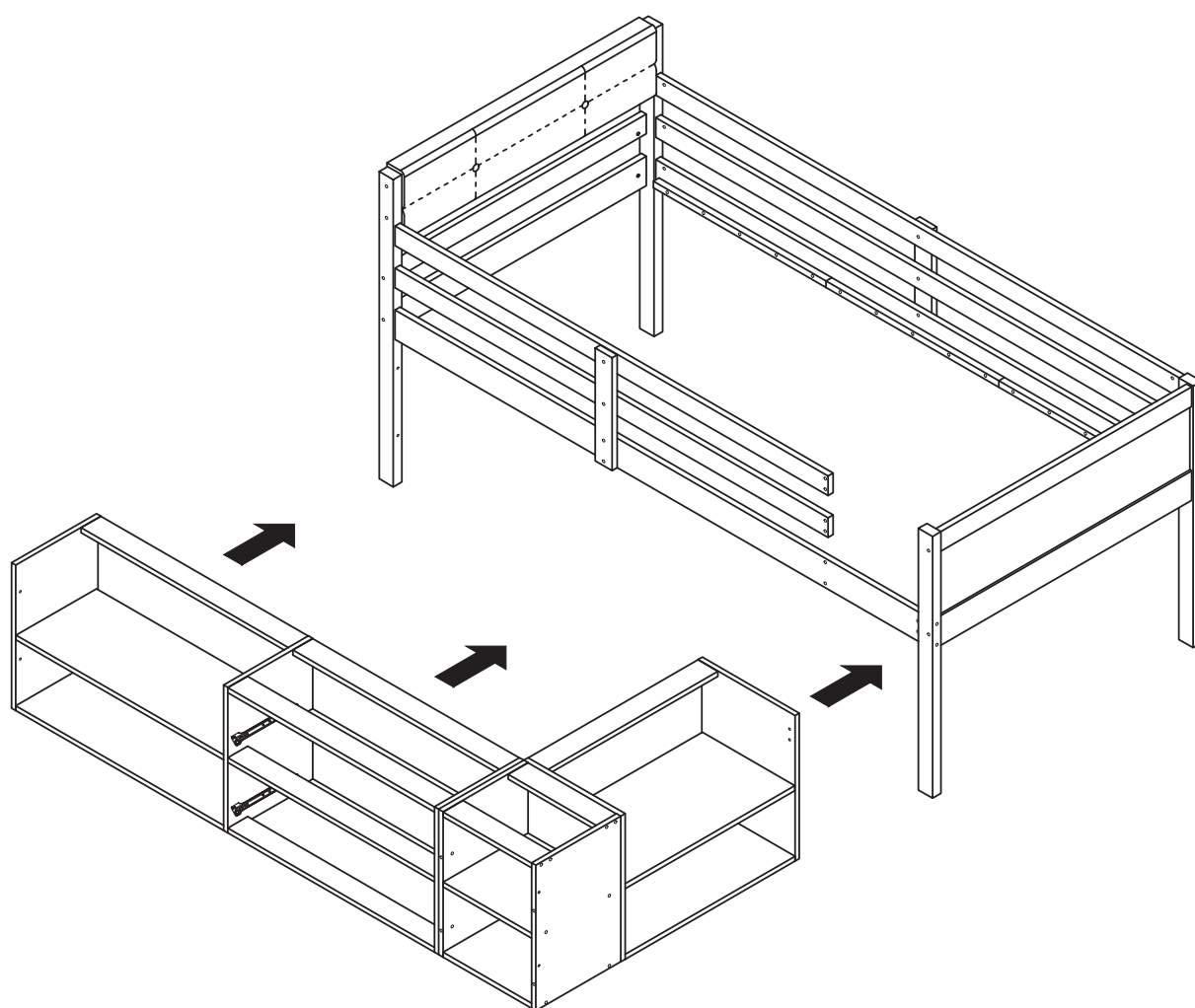
12



U	6x15		2PCS
F	6x25		2PCS
S	M4		2PCS

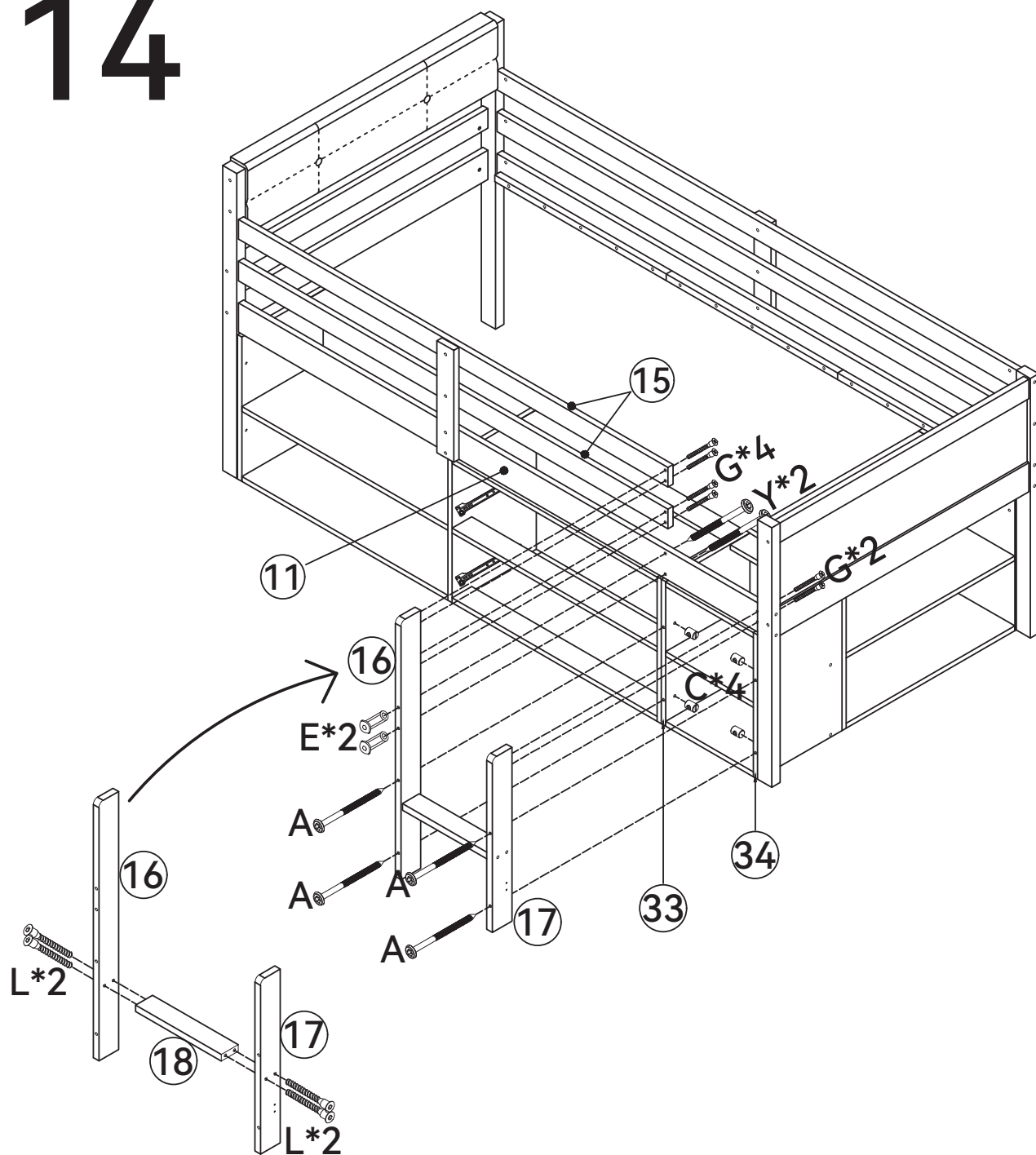
ASSEMBLY INSTRUCTIONS

13



ASSEMBLY INSTRUCTIONS

14



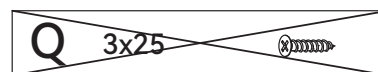
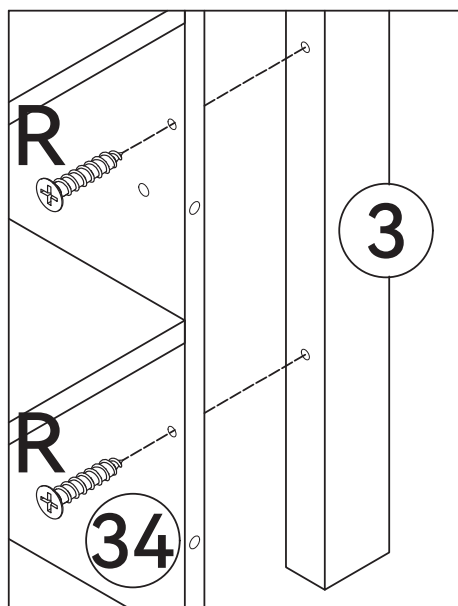
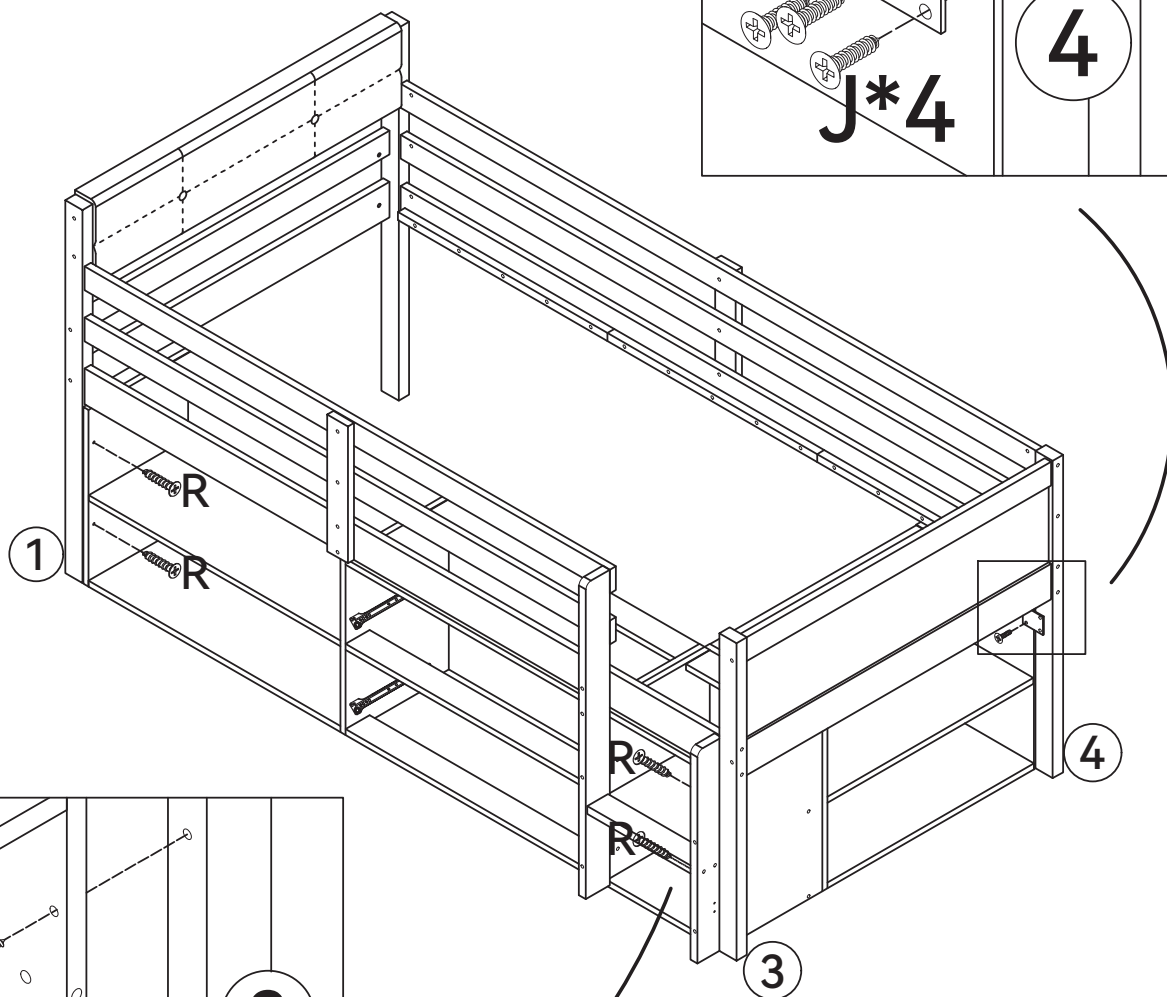
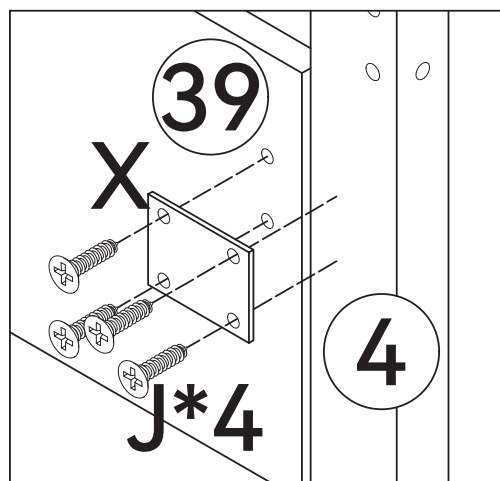
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M	6x70	
N	6x60	
U	6x15	

A	6x110		4PCS
C			4PCS
E	6x20		2PCS
Y	6x80		2PCS

G	5x40		6PCS
L	7x60		4PCS
S	M4		1PC

ASSEMBLY INSTRUCTIONS

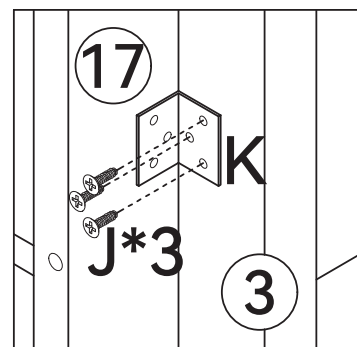
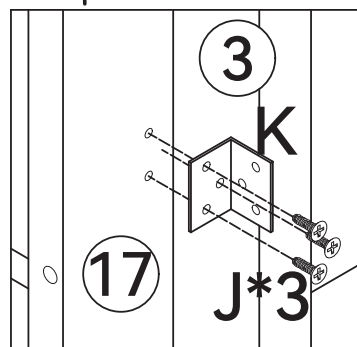
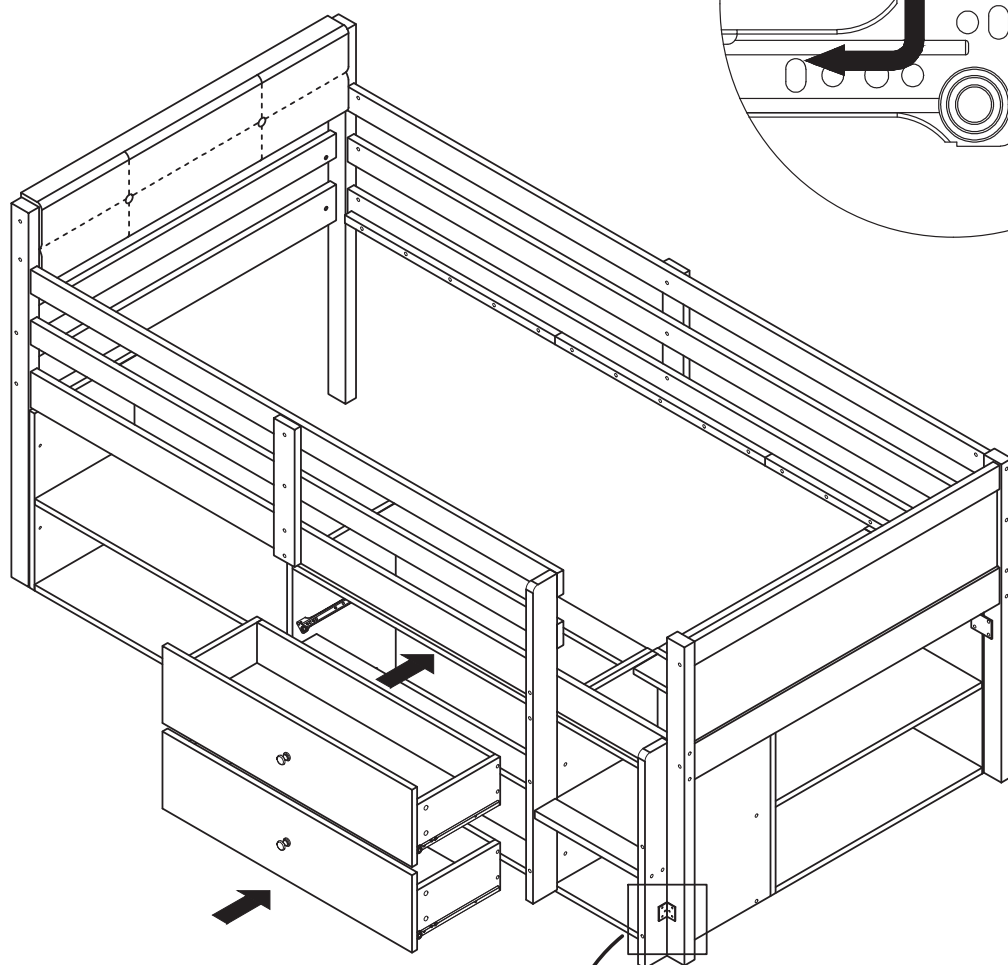
15



J	3.5x14		4PCS
X			1PC
R	4x30		4PCS
S	M4		1PC

ASSEMBLY INSTRUCTIONS

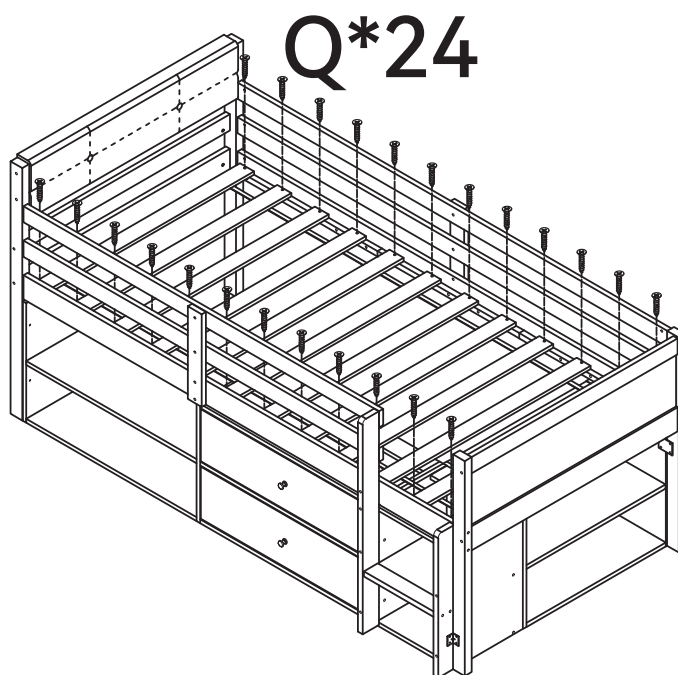
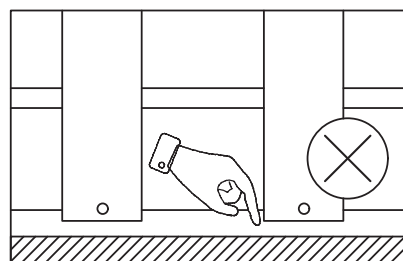
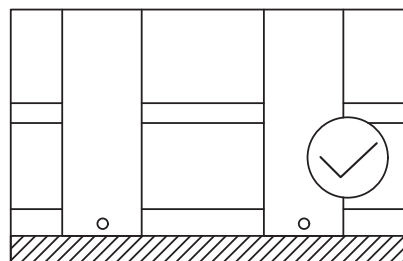
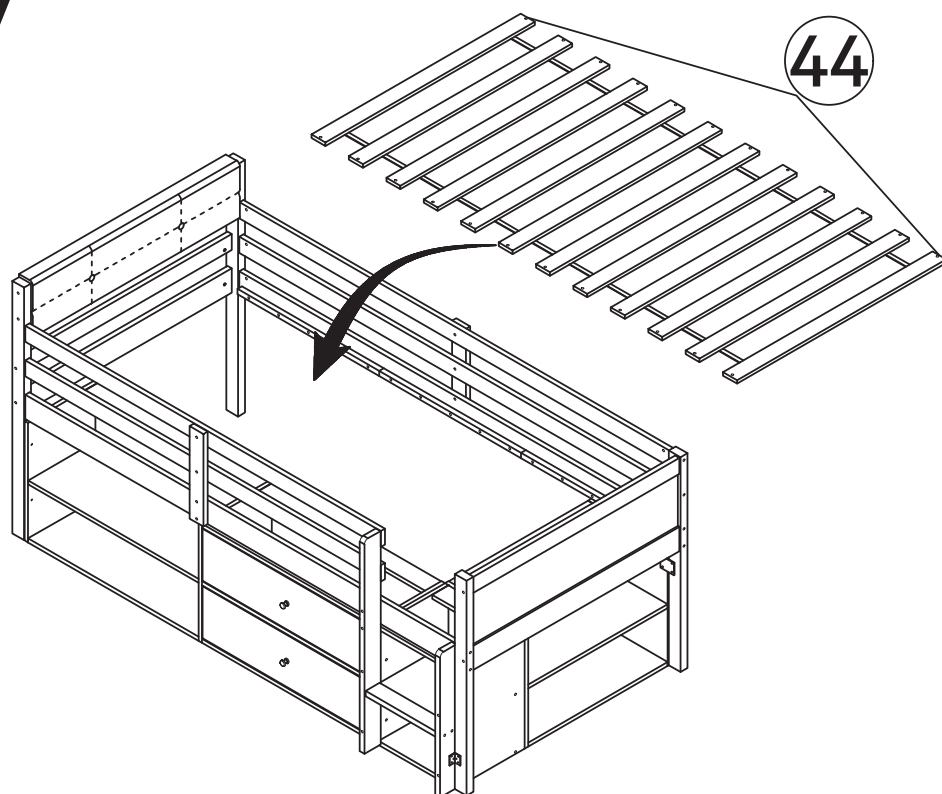
16



J	3.5x14		6PCS
K			1PC
S	M4		1PC

ASSEMBLY INSTRUCTIONS

17



Q	3x25		24PCS	S	M4		1PC	R	4x30	
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1. Software overview

1.1 Overview

App is a free app and an advanced version of the app. Users can use this app to automatically recognize various lighting fixtures, such as colored light strips, iridescent light strips, bubble lights, car ambient lights, etc. They can also adjust their brightness, color, set scenes, change dynamic modes and rhythm styles.

Its rhythm function can be used to play local music on the phone, receive sound through the phone microphone, or receive sound through the hardware microphone. If you choose local music rhythm, you need to first download some music files and enable the app's local file access permission.

1.2 Performance

The APP has good usability and compatibility, verified through actual testing on hundreds of mobile phones, and is compatible with over 95% of the phones currently on the market. The APP is compact and convenient, takes up less system resources, has low requirements for mobile phone configuration, has low control delay, good operation feel, and high visual smoothness of light control.

2 Operating environment

This app requires a mobile phone with Android 8.0 and iOS 12 version or above, with no restrictions on phone configuration.

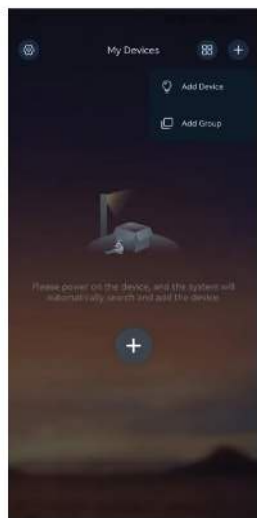
3 Usage

Note: The download and usage methods for Android and iOS versions are basically the same. Here, the Android version is taken as an example for explanation.

3.1 APP Download

Both iOS and Android systems can download the app

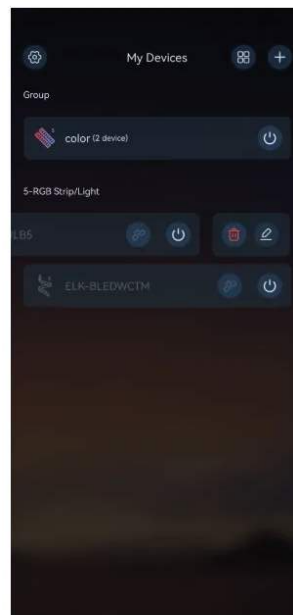
3.2Software operation



The default interface is displayed for the first time after the APP is installed.

After you power on the device, the system automatically searches for and adds the device.

- The system menu page is displayed.
- Click to switch list display.
- Click to switch grid display.
- Click Add Device/Add group in the upper right corner.
- Click Add Device.
- Click Add Group.
- This button is displayed at the bottom of the page when you add a device for the first time without obtaining the system permission, such as Bluetooth.



This screen allows you to manage groups and devices.

Click the device/group icon name to enter the device/group control panel.

Swipe left to enter the edit mode.

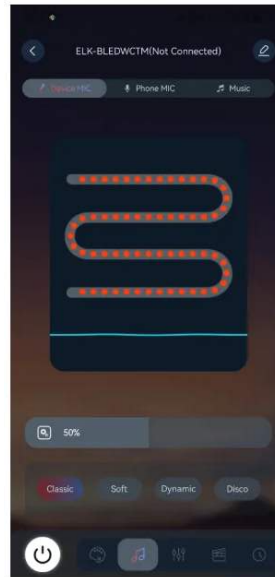
- Connect button, click Connect device.
- Switch button, click to control group/device on and off.
- Delete button, click Remove device.
- Group/Device edit button allows you to edit group/device icon, name, group device/select group, menu style, mode style, and customize functions.



Device control panel color palette. It can adjust the color and brightness of color light, cold and warm light, warm light and cold light.

Slide the color palette to adjust the light color. Click the RGB module in the upper left corner to adjust R, G and B respectively.

-  Back button to return to the device management page.
-  Edit button to enter the page for editing device properties.
-  Customize button to customize the color, long press to delete the color.
-  Sliding brightness bar adjusts brightness.
-  RGB switch button, in the middle of the color disk, can control the RGB on and off. Color cannot be adjusted after closing.
-  Master switch, control lights on and off.
-  Color button, click to enter the color interface.
-  Click the rhythm button to enter the rhythm interface.
-  Click the mode button to enter the mode interface.
-  Click the scene button to enter the scene interface.
-  Timing button, tap to enter the timing interface.



Light rhythm control interface. Select rhythmic sound source and rhythmic mode effect.

-  External microphone interface, select the controller hardware integrated microphone as a sound collector, capture the music of the surrounding environment and control the change of the light with the change of the rhythm and intensity of the music.
-  On the mobile microphone screen, select the mobile microphone as the sound collector.
-  Music interface, play the music stored in the phone, the light changes with the music.
-  Control the sensitivity of sound acquisition, slide to select the appropriate value to make sound acquisition sensitive and avoid random lighting.



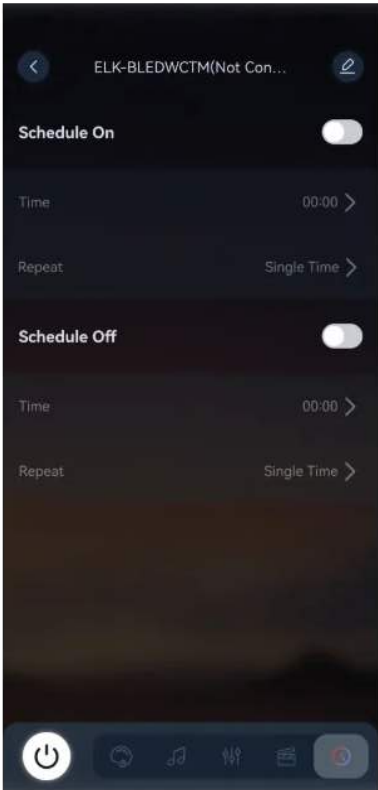
Dynamic mode interface.

- Speed slider to control the speed of dynamic mode.
- Brightness slider to control the maximum brightness for dynamic mode.



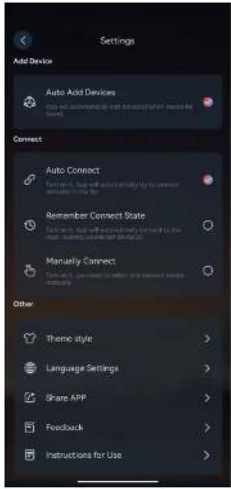
Lighting scene setting screen.

Click on the picture to set the corresponding lighting scene.



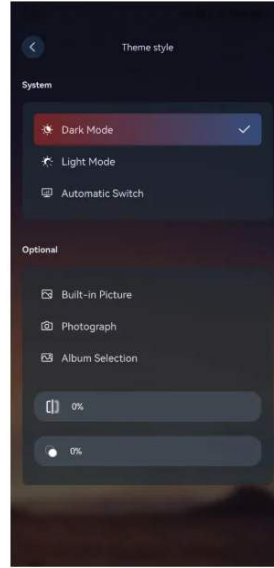
Lights on and off schedule setting page.

- Enable or disable the schedule of lights on/off.
- Time setting of lights on/off.
- Repeat mode, single or weekly loop.



System settings page. Including strategy of device search, append, connect. Interface language selection, theme style setting, usage instructions and so on.

-  Add devices automatically. This parameter is selected by default. If an unconnected device is nearby, it is automatically added to the device list.
-  Automatic connection, selected by default. After this function is enabled, the device in the device list is automatically connected.
-  Memory connection: When enabled, the recently connected devices are automatically connected.
-  Manually connect. After opening, click the device connection button to connect.
-  Theme style, can choose dark mode/fresh mode, custom theme background.
-  Language Settings, select the APP interface display language.
-  Share the APP, you can share the APP with others.
-  Question feedback, questions and comments can be submitted.
-  Use instructions, see the detailed description of the function.



Theme style setting page. You can select two styles of system integrated or select a picture for your wallpaper.

-  Dark Mode: Select a dark theme.
-  Light Mode: Select a light theme.
-  Automatic Switch: Switch dark or light mode according to the mobile phone system setting of theme.
-  Picture Gallery: Select a picture from picture gallery of system built-in.
-  Photograph: Turn on the camera, shoot, as your wallpaper.
-  Album Selection, Select a picture from your phone's album.
-  Adjust the image sharpness.
-  Adjust the image transparency.