

ASSEMBLY INSTRUCTIONS

Bed 90 × 190

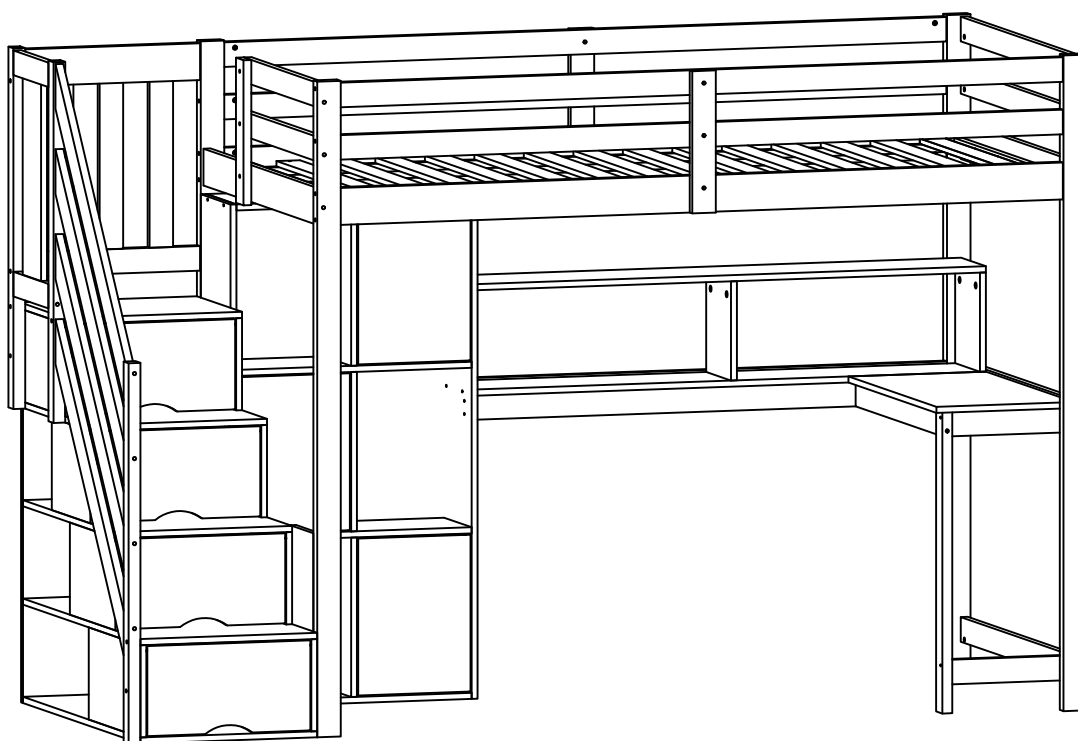
ITEM NUMBER:

N652P517760

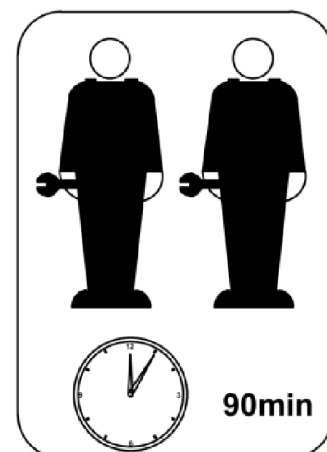
N652P517761

N652P517762

N652P517763



This set comes in 4 boxes. If you do not receive a full 4 boxes, please contact our customer service.



INSTRUCTIONS

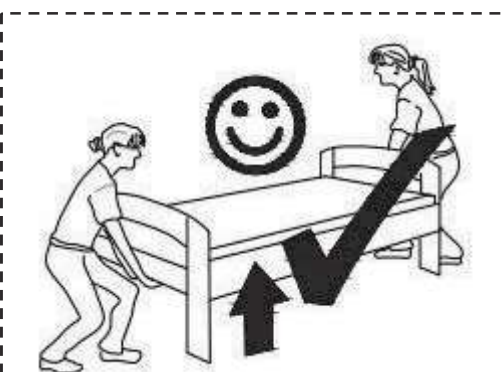
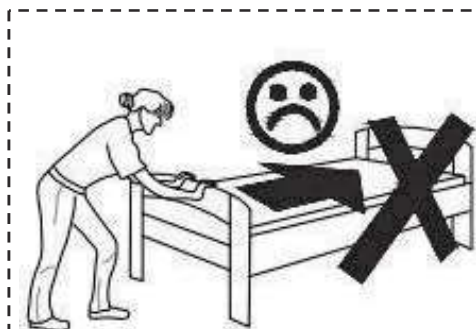
IMPORTANT-READ CAREFULLY-RETAIN FOR FUTURE REFERENCE

- 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 90 mm or shall be more than 230 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



INSTRUCTIONS

IMPORTANT-READ CAREFULLY-RETAIN FOR FUTURE REFERENCE

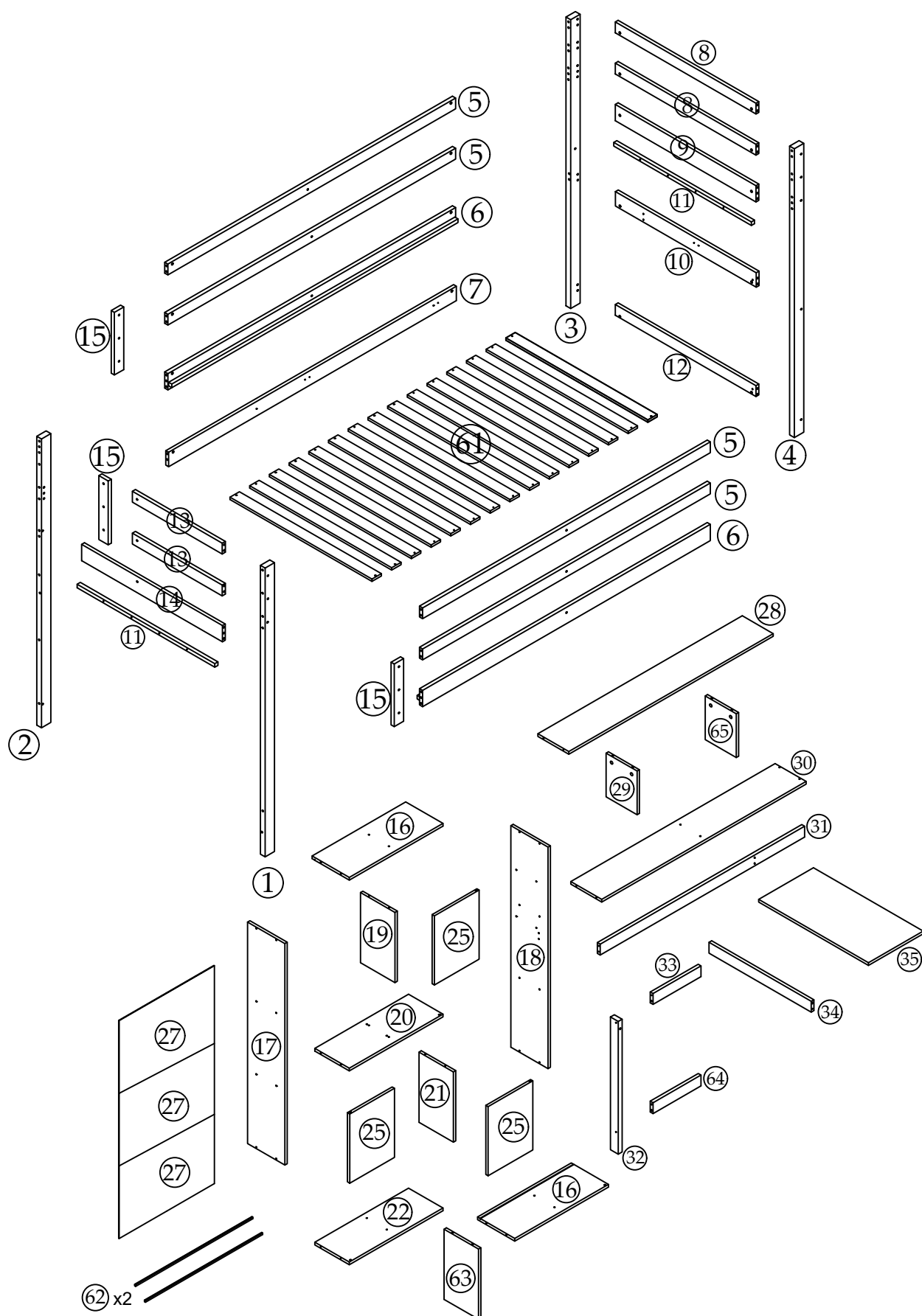
- a) **WARNING**-High beds and the upper bed of bunk beds are not suitable for children under six years due to the risk of injury from falls;
- b) **WARNING**-Bunk beds and high beds can present a serious risk of injury from strangulation if not used correctly. Never attach or hang items to any part of the bunk bed that are not designed to be used with the bed, for example, but not limited to ropes, strings, cords, hooks, belts and bags.
- c) **WARNING** -Children can become trapped between the bed and the wall, a roof pitch, the ceiling adjoining pieces of furniture (e.g. cupboards) and the like. To avoid risk of serious injury the distance between the top safety barrier and the adjoining structure shall not exceed 75 mm or shall be more than 230 mm.
- d) **WARNING**-Do not use the bunk bed/high bed if any structural part is broken or missing; Replacement parts are between requested from the manufacturer or the store.
- e) it is imperative to always follow the installation instructions and manufacturer's use.
- f) The recommended size of the mattress to be used with the bed is 90cmx190cm, maximum thickness mattress: 13cm.
- g) 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.
- h) Joining devices should always be tightened properly and regularly verified. Tighten if necessary.
- i) Meets European standard requirements NC safety EN747-1:2024 +EN747-2:2024.



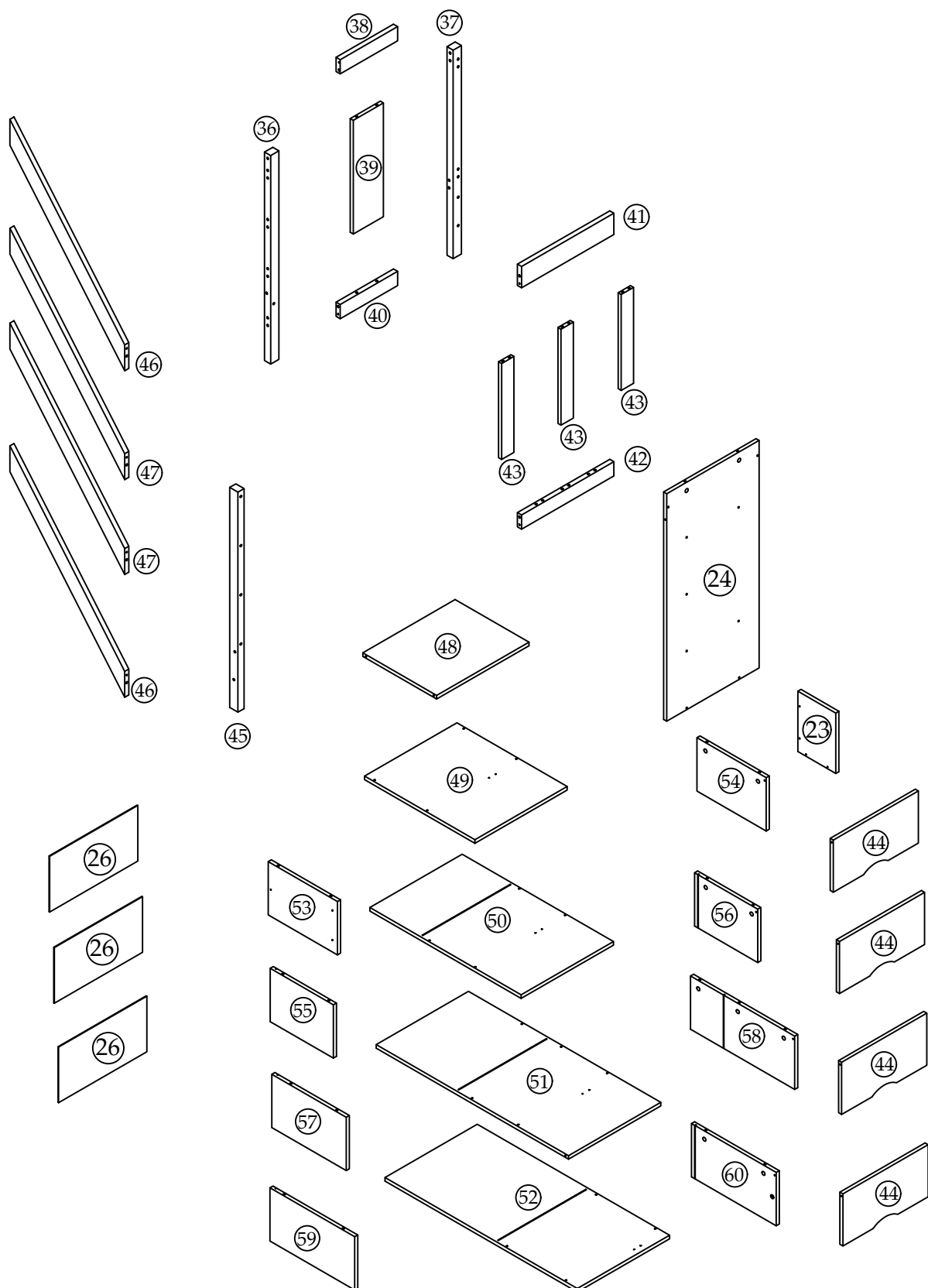
UK: Before installation, insert the screws into the holes and tighten them, but do not tighten them to 100%, 70% to 80% is sufficient. Finally, after all screws are installed, tighten all screws to 100%.

If you encounter these issues, such as if the holes cannot be aligned or some parts cannot be installed, please check if the screws are used correctly and adjust the tightness of the screws.

ASSEMBLY INSTRUCTIONS

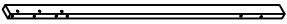
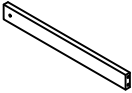
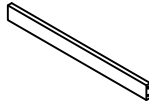
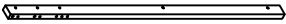
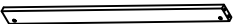


ASSEMBLY INSTRUCTIONS



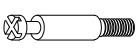
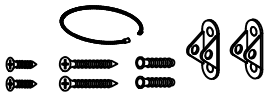
ASSEMBLY INSTRUCTIONS

N652P517760

1		1PC	13		2PCS
2		1PC	15		3PCS
3		1PC	34		1PC
4		1PC	38		1PC
5		4PCS	39		1PC
6		2PCS	40		1PC
7		1PC	46		2PCS
8		2PCS	47		2PCS
11		2PCS	A1		1PC
			Hardware box		1PC

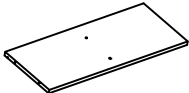
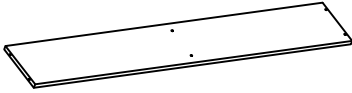
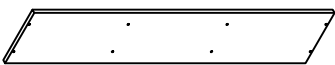
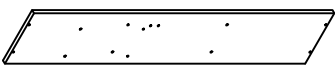
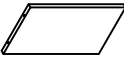
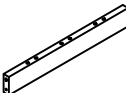
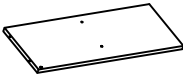
ASSEMBLY INSTRUCTIONS

N652P517760 — Hardware box

A	6x100		18PCS	O	5×16		14PCS
B	6x70		14PCS	P			4PCS
C			32PCS	Q	6×65		1PC
D	8x30		67PCS	R	6×35		1PC
E	5x40		61PCS	S	6×15		9PCS
F			3PCS	T	8×20		11PCS
G	M3		1PC	U	6×70		20PCS
H			1PC	V	6×100		8PCS
I			5PCS	W	6×60		7PCS
J	3x14		50PCS	X			5PC
K	6x40		27PCS	Y			2PCS
L			27PCS	Z	6×90		1PCS
M	M4		2PCS				
N	4×30		42PCS				

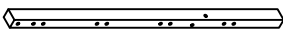
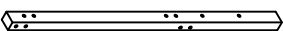
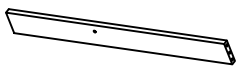
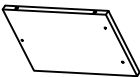
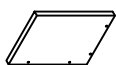
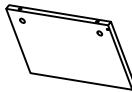
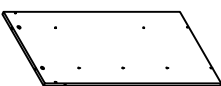
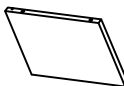
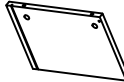
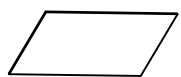
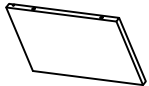
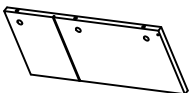
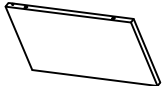
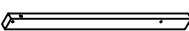
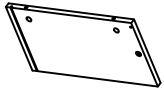
ASSEMBLY INSTRUCTIONS

N652P517761

16		2PCS	30		1PC
17		1PC	31		1PC
18		1PC	41		1PC
19		1PC	42		1PC
20		1PC	62		2PCS
21		1PC	63		1PC
22		1PC			
28		1PC			

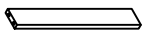
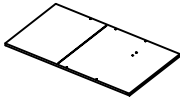
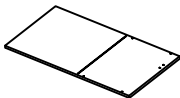
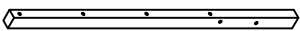
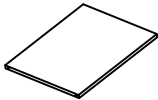
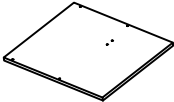
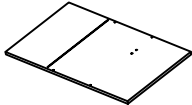
ASSEMBLY INSTRUCTIONS

N652P517762

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10		1PC	36		1PC
12		1PC	37		1PC
14		1PC	53		1PC
23		1PC	54		1PC
24		1PC	55		1PC
25		3PCS	56		1PC
26		3PCS	57		1PC
27		3PCS	58		1PC
29		1PC	59		1PC
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33		1PC	64		1PC
			65		1PC

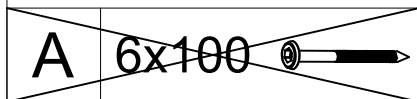
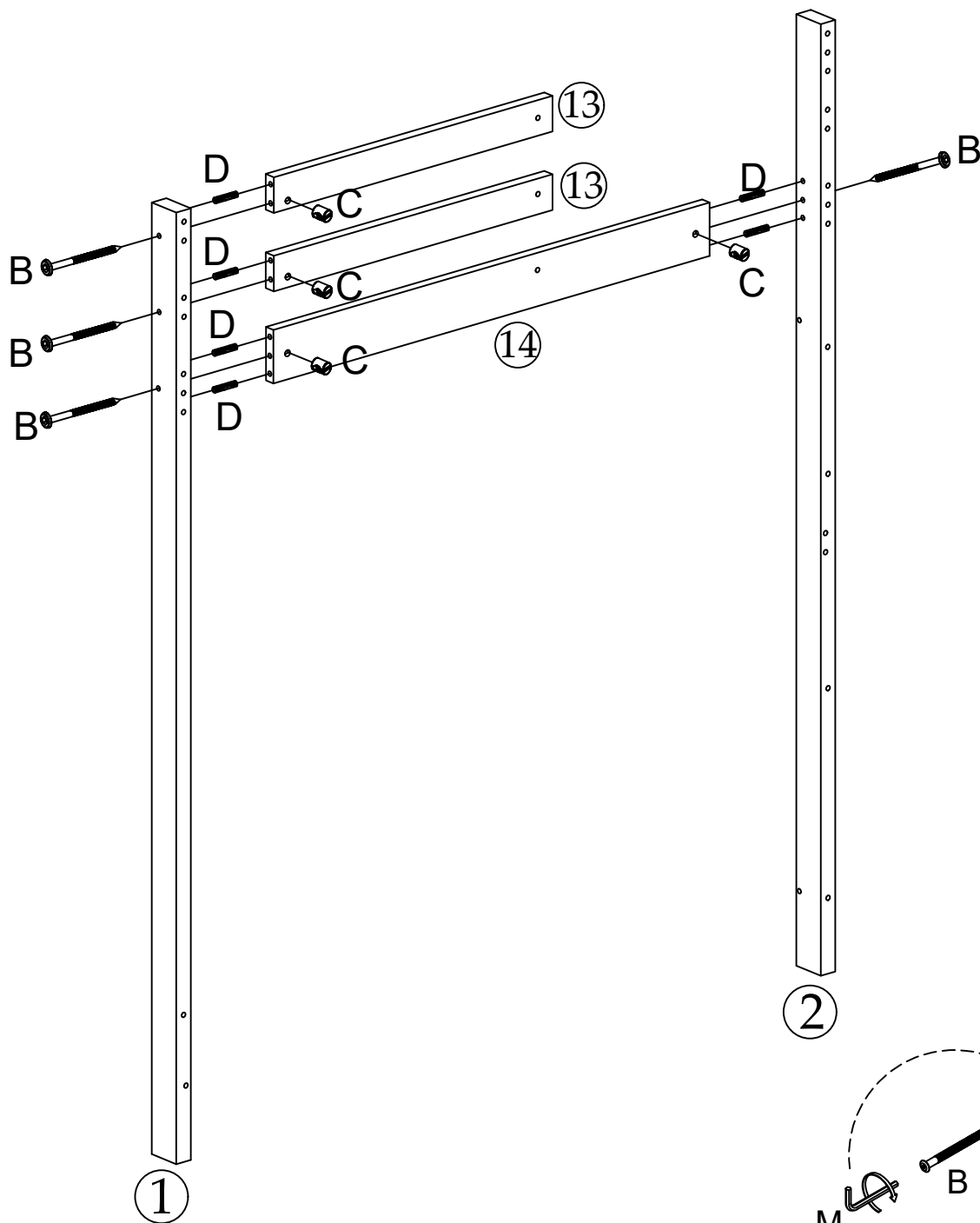
ASSEMBLY INSTRUCTIONS

N652P517763

43		3PCS	51		1PC
44		4PCS	52		1PC
45		1PC	61		1PC
48		1PC			
49		1PC			
50		1PC			

ASSEMBLY INSTRUCTIONS

1

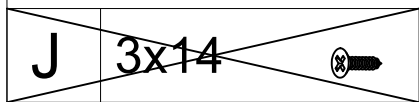
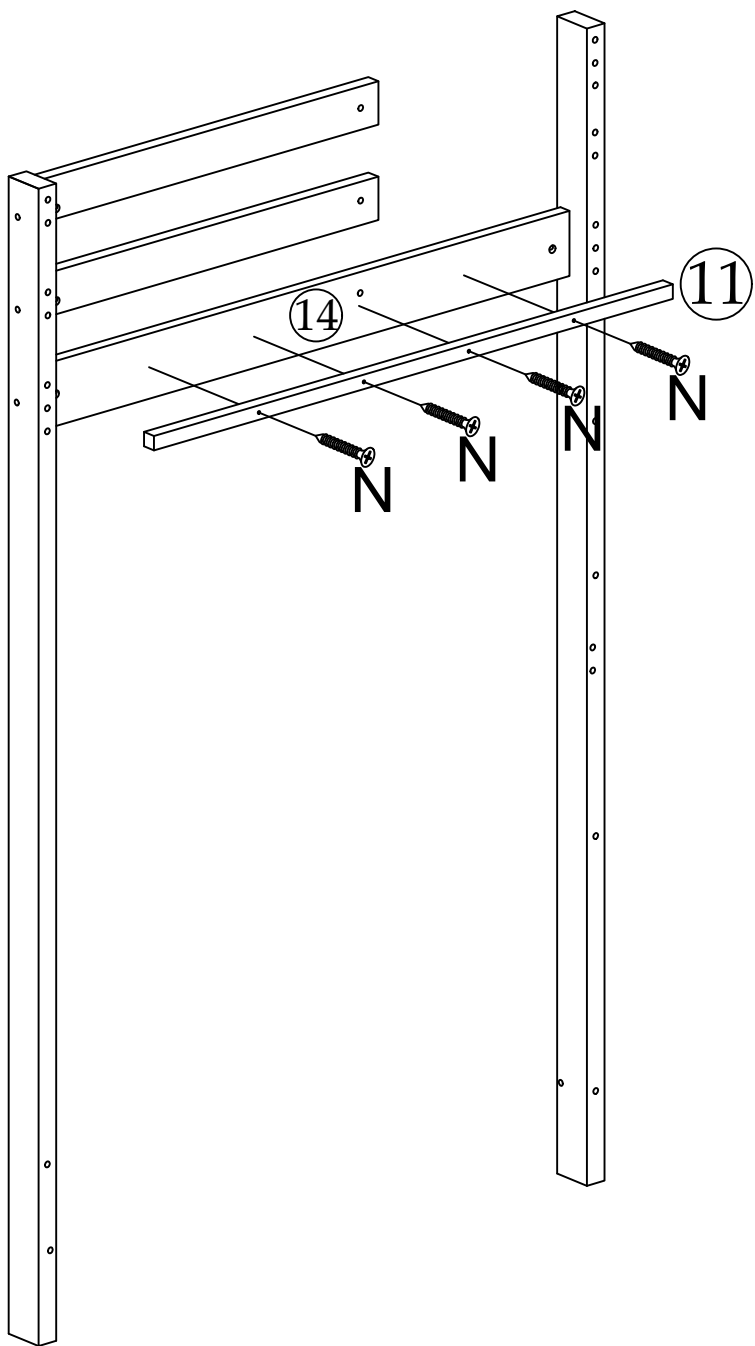
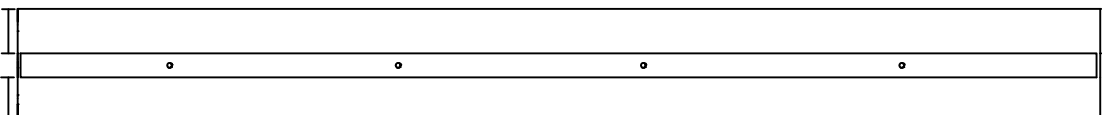


B	6x70		4PCS	D	8x30		6PCS
C			4PCS	M	M4		1PC

ASSEMBLY INSTRUCTIONS

2

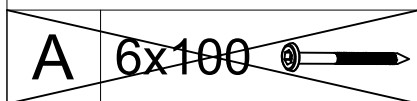
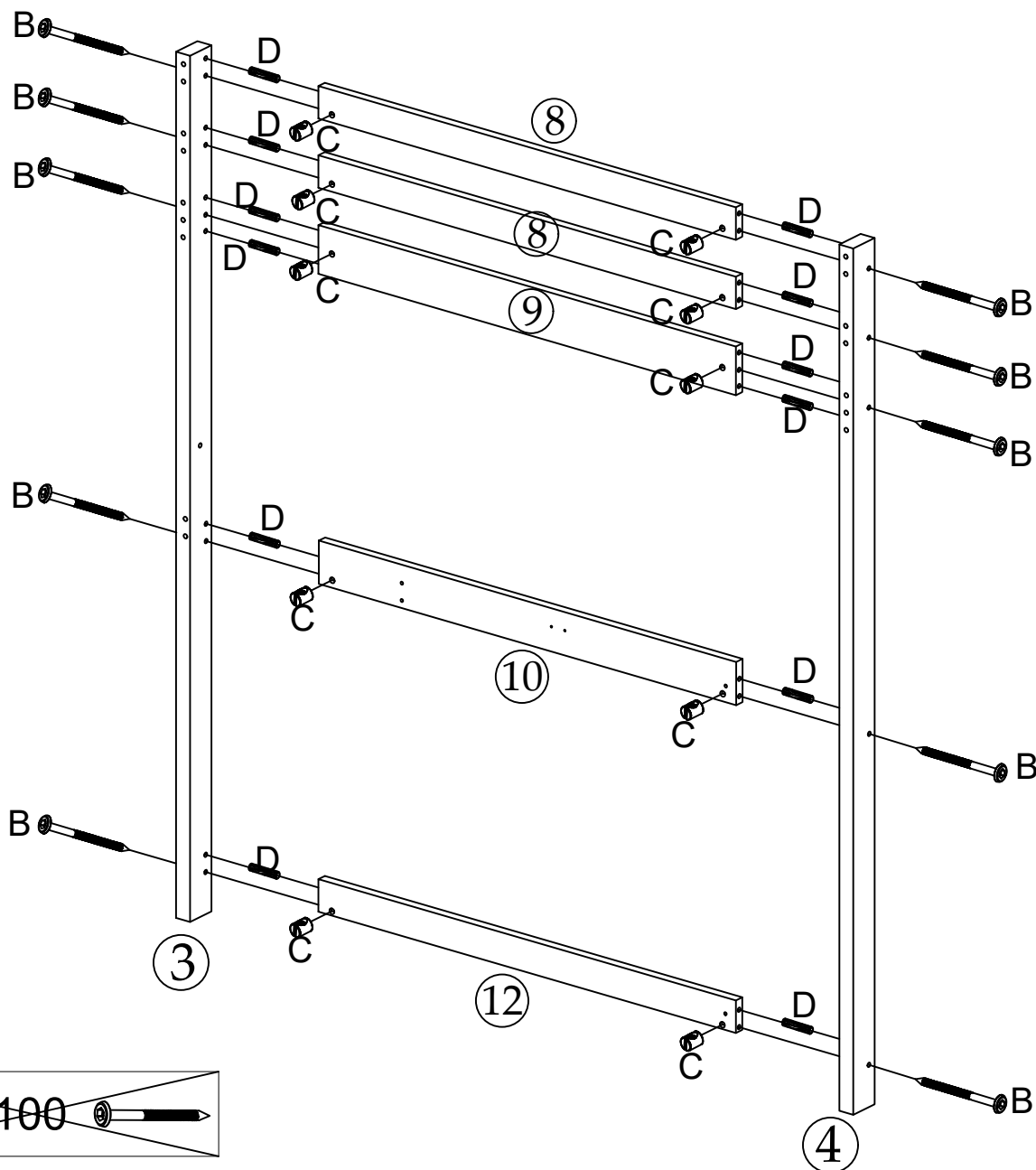
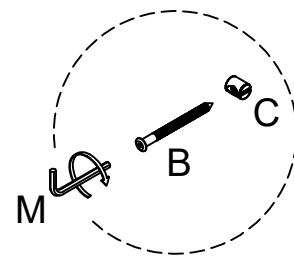
33mm 37mm



N	4x30		4PCS	H		1PC
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ASSEMBLY INSTRUCTIONS

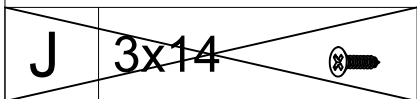
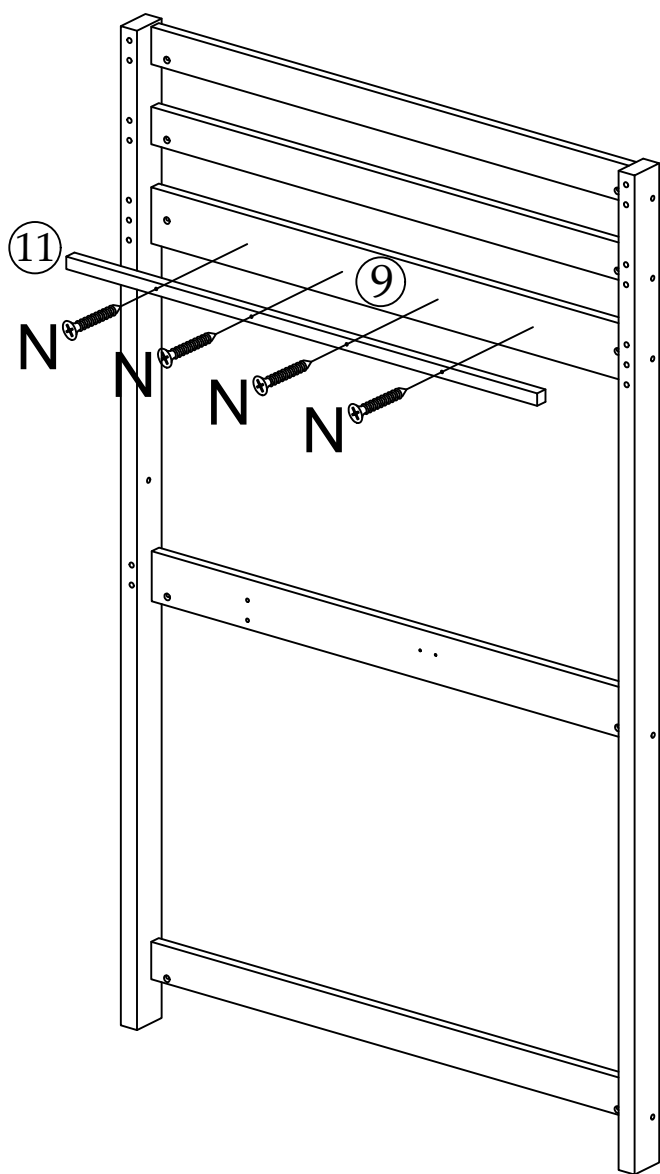
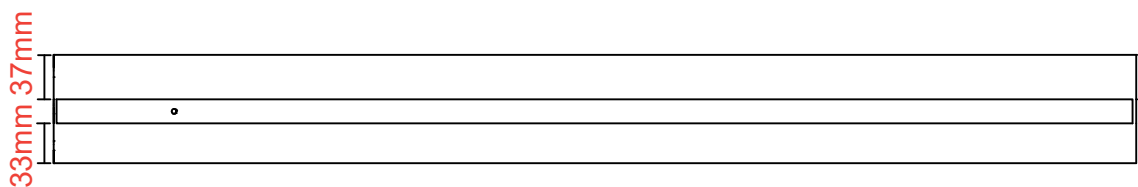
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B	6x70		10PCS	D	8x30		12PCS
C			10PCS	M	M4		1PC

ASSEMBLY INSTRUCTIONS

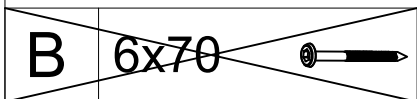
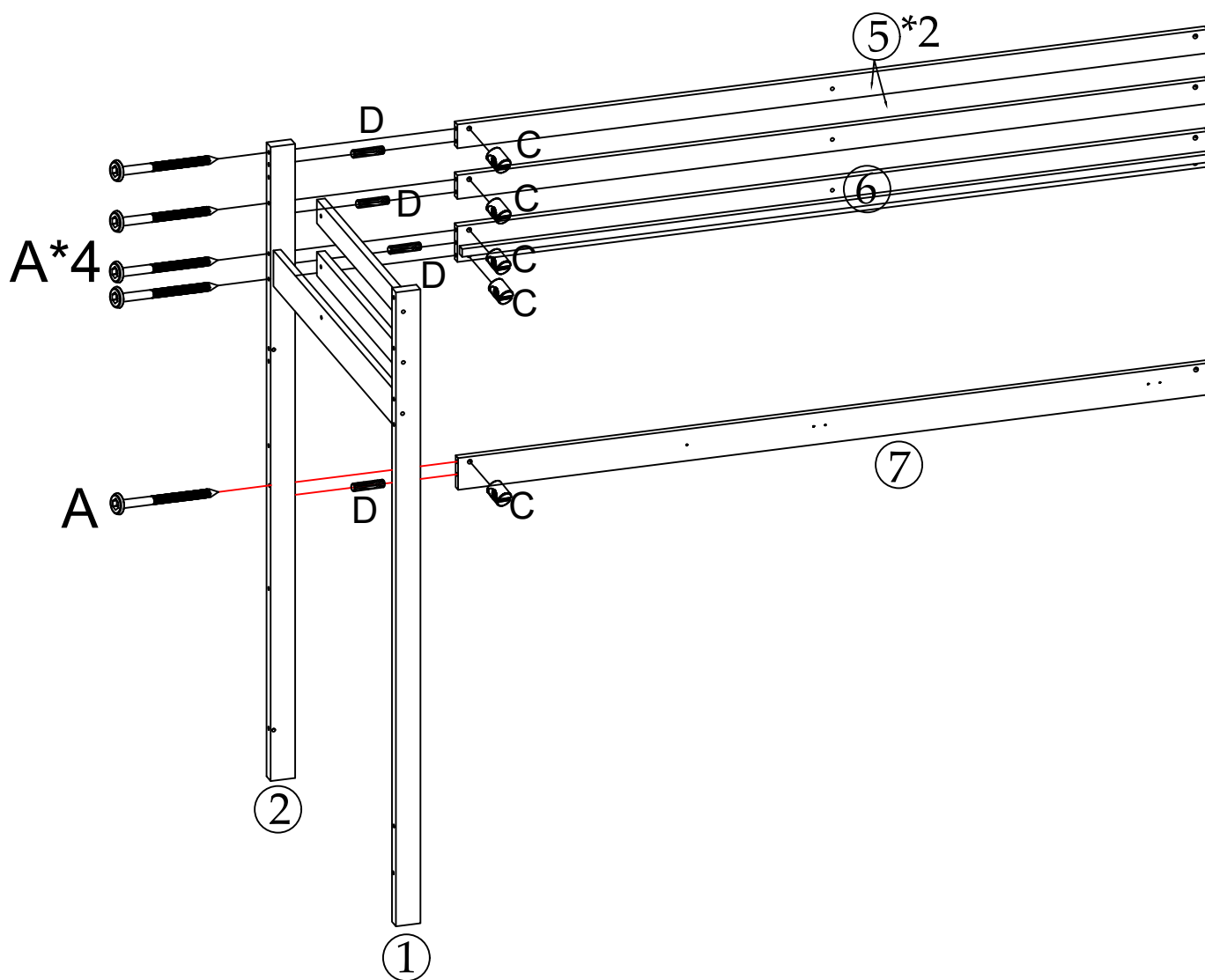
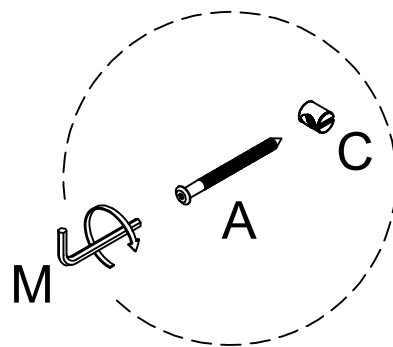
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N	4x30		4PCS
H			1PC

ASSEMBLY INSTRUCTIONS

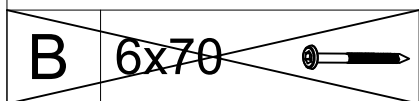
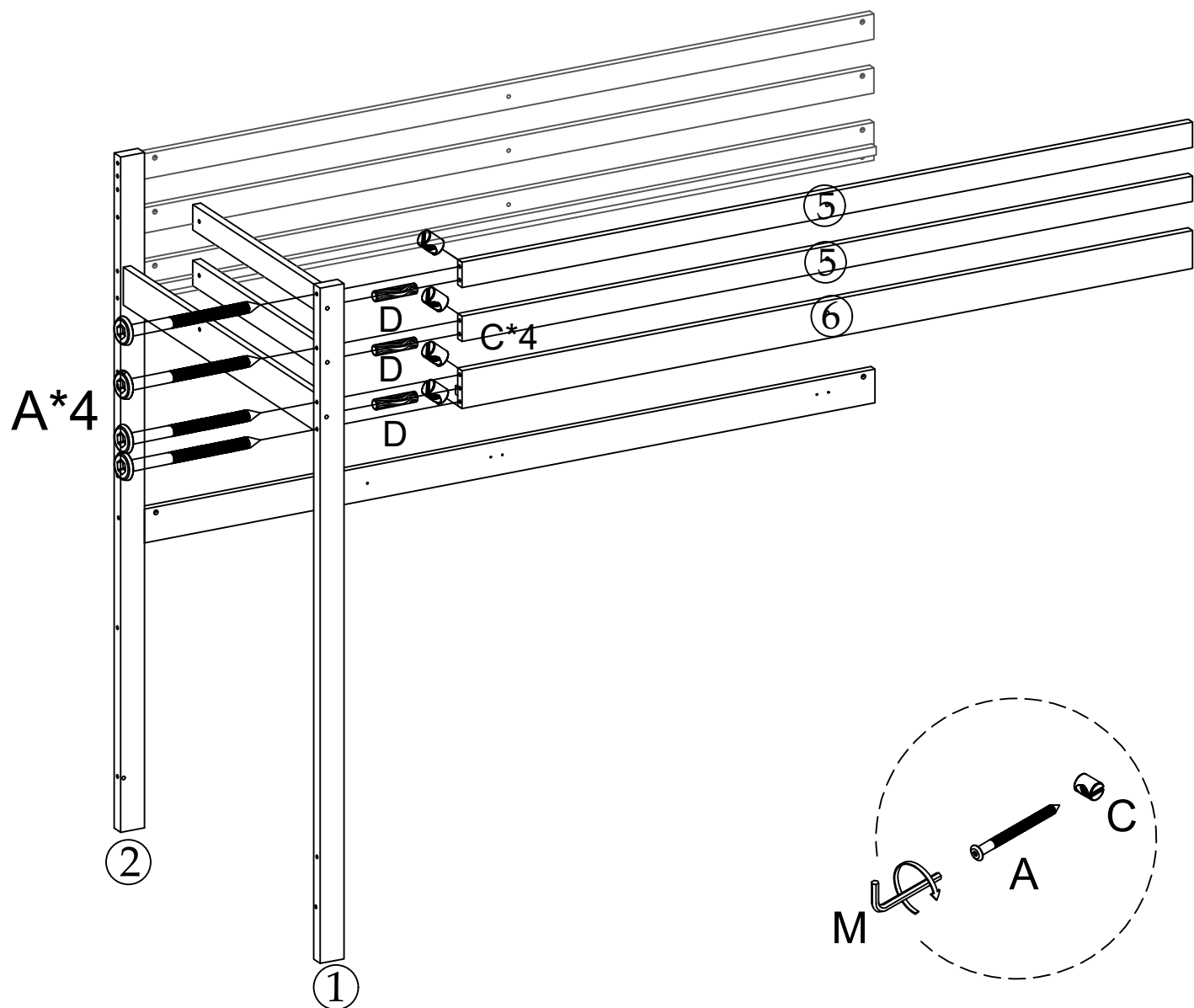
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A	6x100		5PCS	D	8x30		4PCS
C			5PCS	M	M4		1PC

ASSEMBLY INSTRUCTIONS

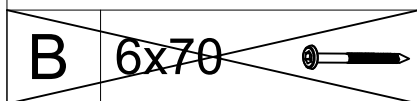
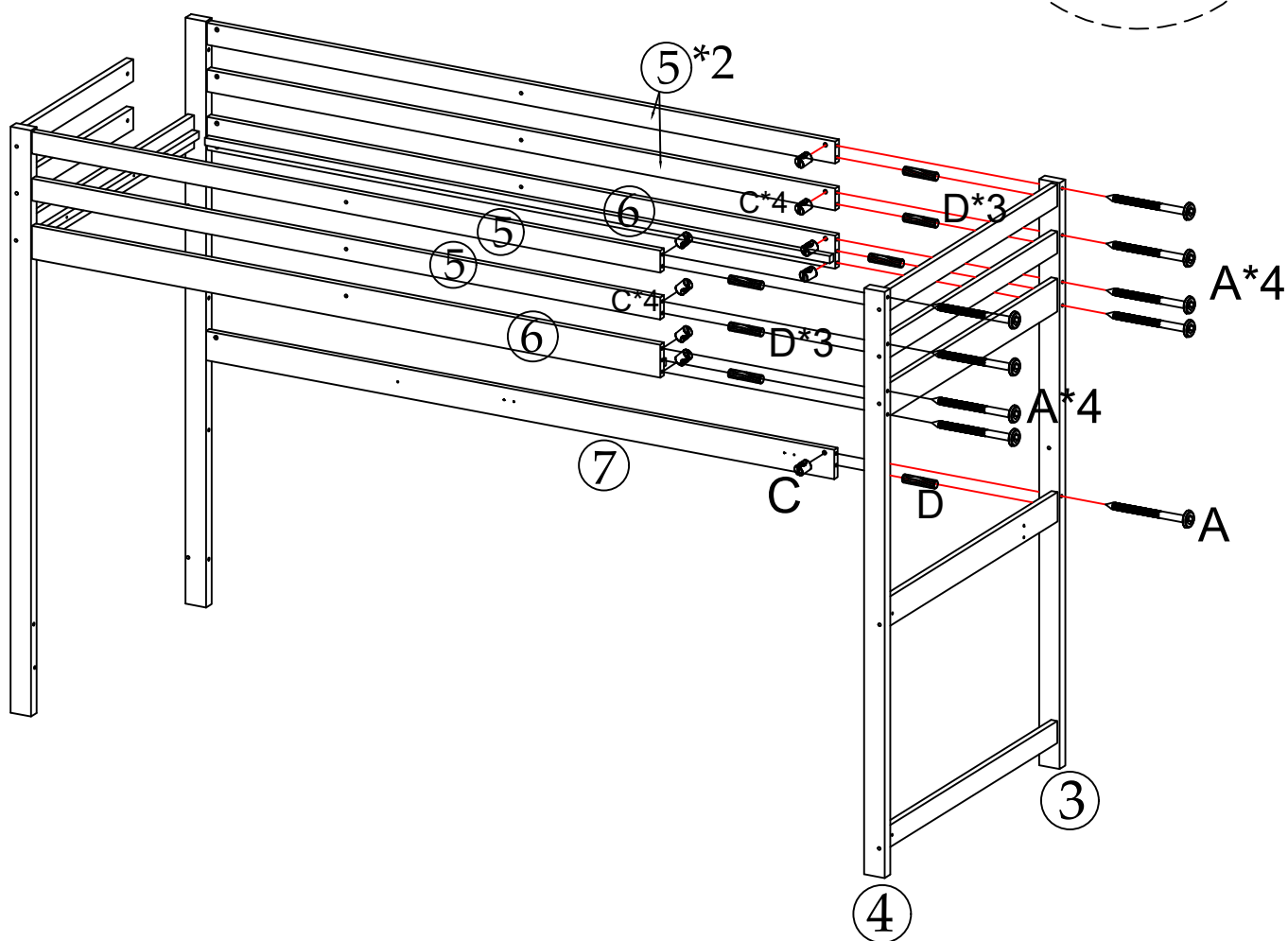
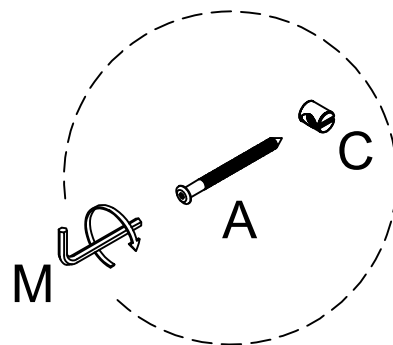
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A	6x100		4PCS	D	8x30		3PCS
C			4PCS	M	M4		1PC

ASSEMBLY INSTRUCTIONS

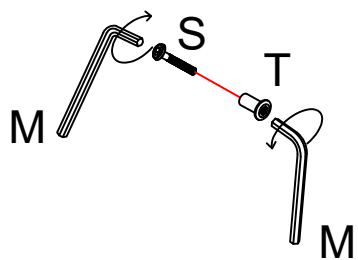
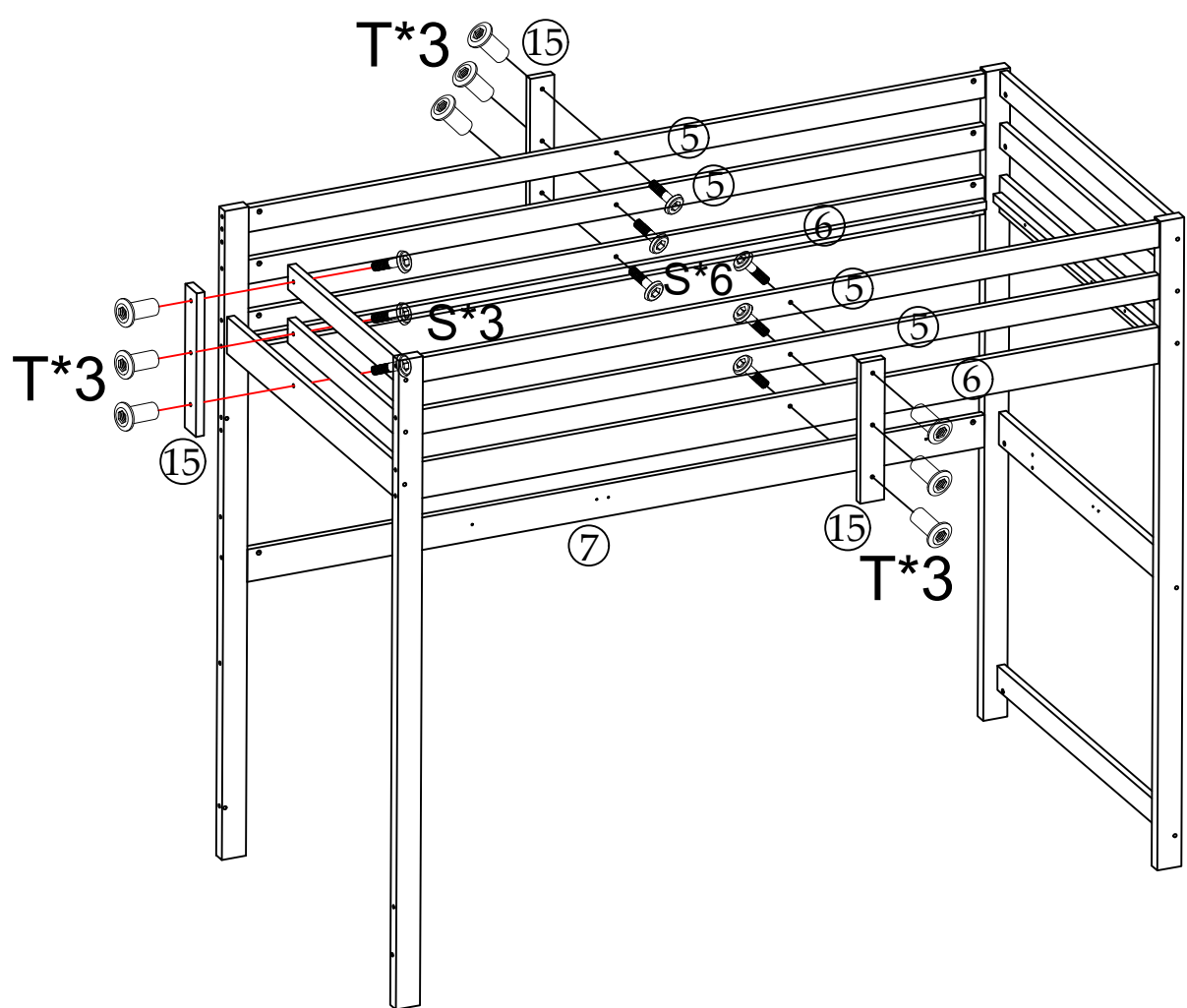
7



A	6x100		9PCS	D	8x30		7PCS
C			9PCS	M	M4		1PC

ASSEMBLY INSTRUCTIONS

8

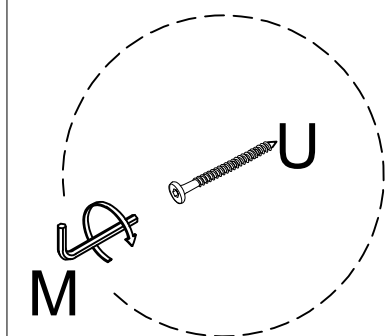
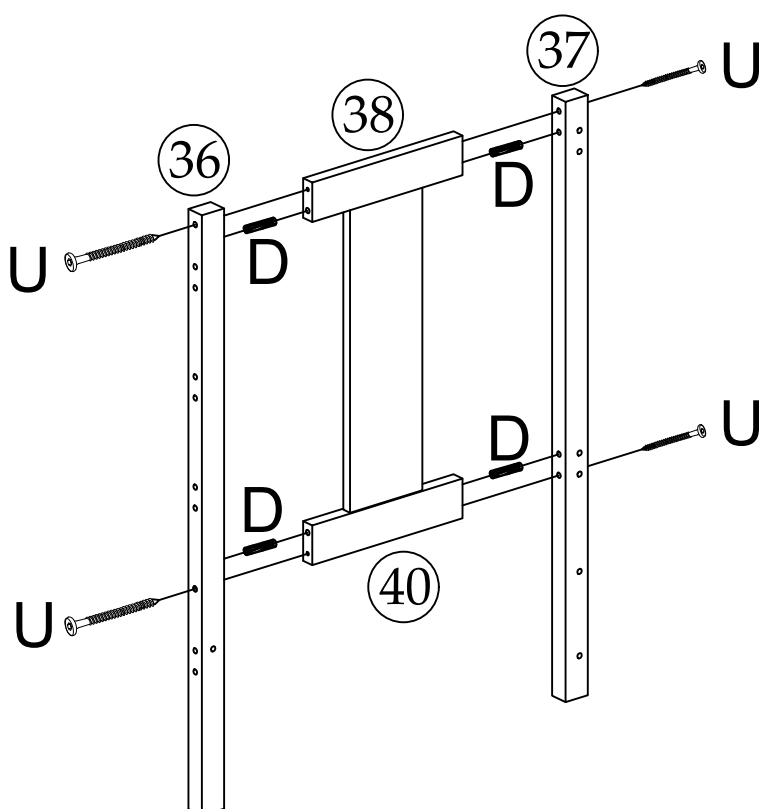
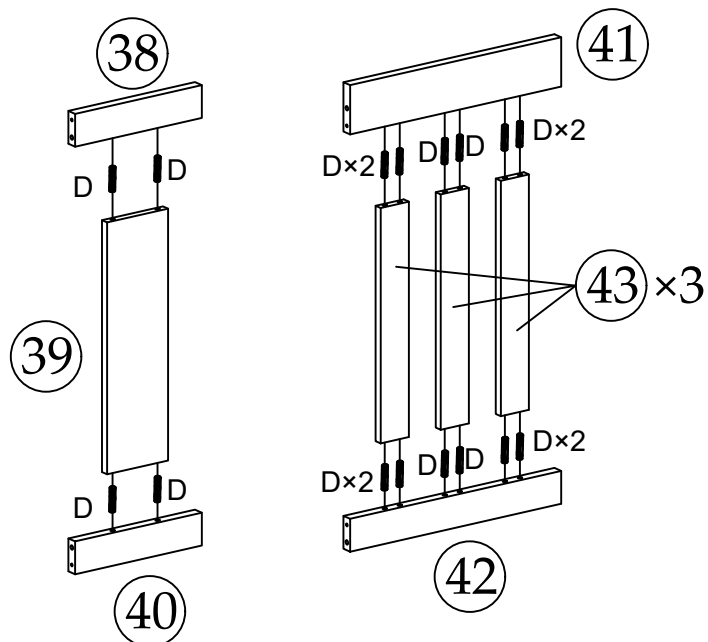


Q	6x65	
R	6x35	

S	6x25		9PCS			
T	8x20		9PCS	M	M4	2PCS

ASSEMBLY INSTRUCTIONS

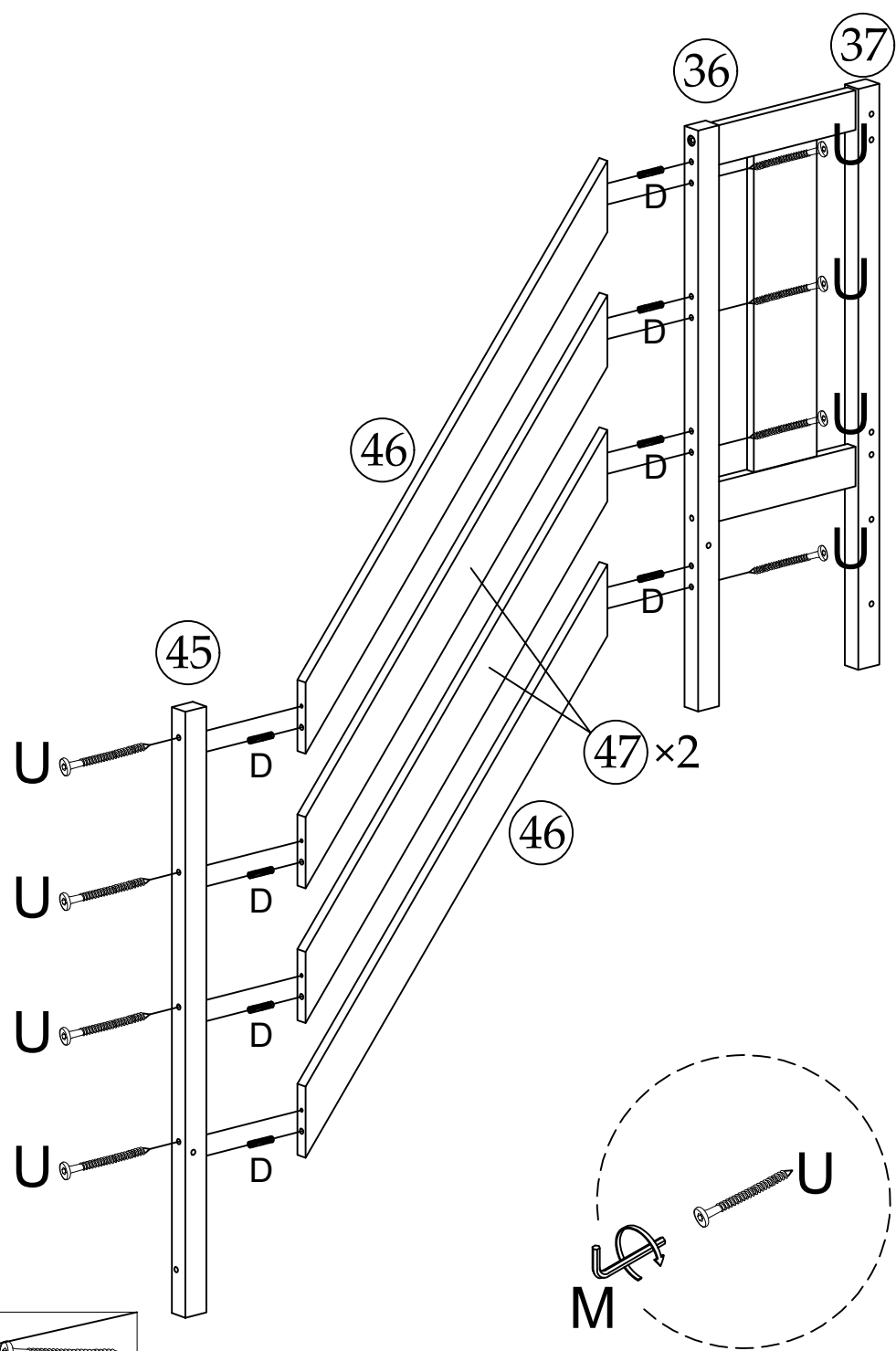
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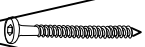


Z	6x90	
W	6x60	
V	6x100	

D	8x30		20PCS
M	M4		1PC

10

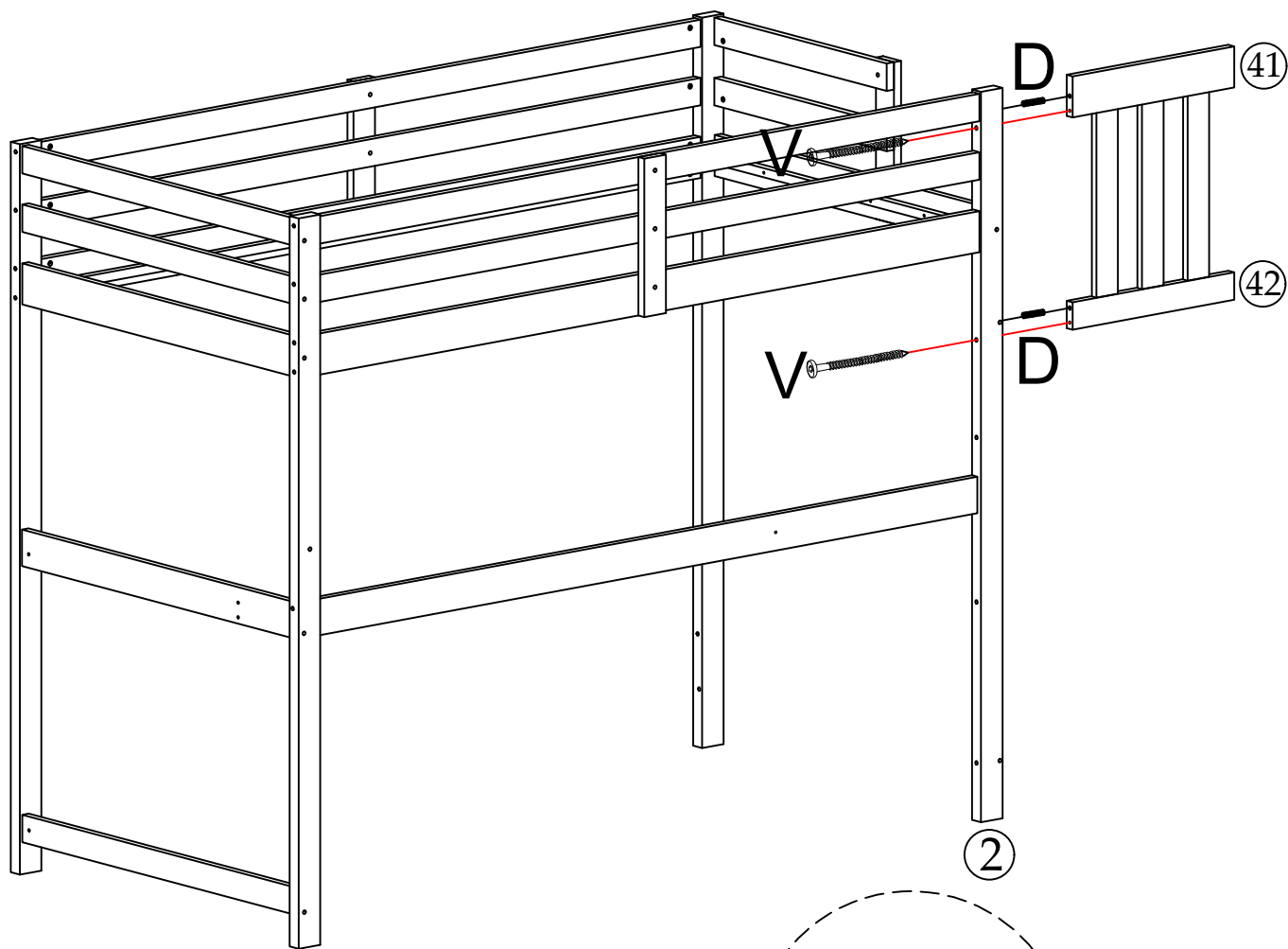


Z	6x90	
W	6x60	
V	6x100	

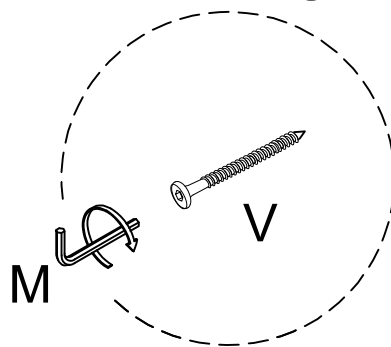
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U	6x70		8PCS	M	M4		1PC

ASSEMBLY INSTRUCTIONS

11



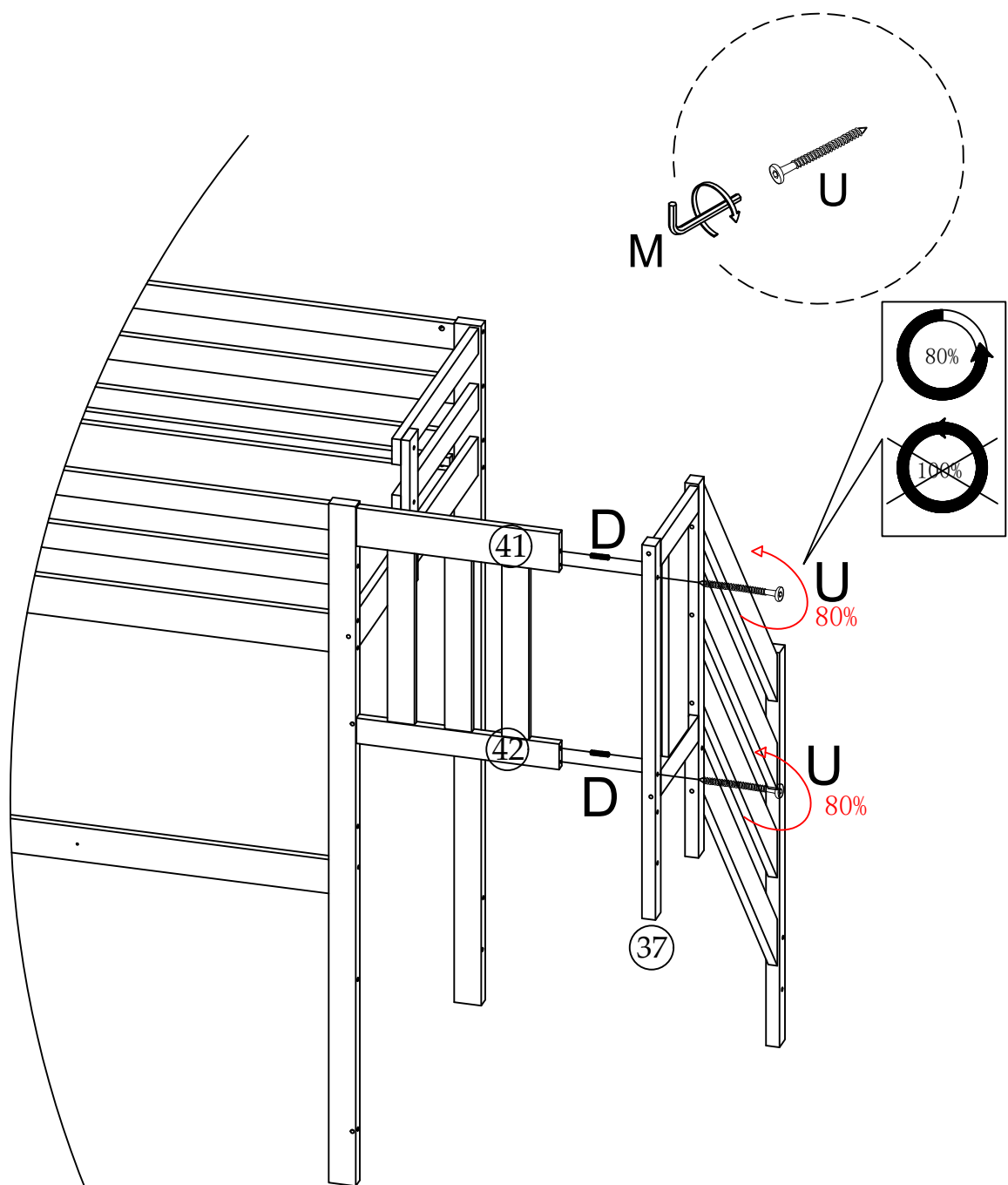
Z	6x90	
W	6x60	
U	6x70	



V	6x100		2PCS				
D	8x30		2PCS	M	M4		1PC

ASSEMBLY INSTRUCTIONS

12

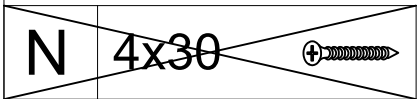
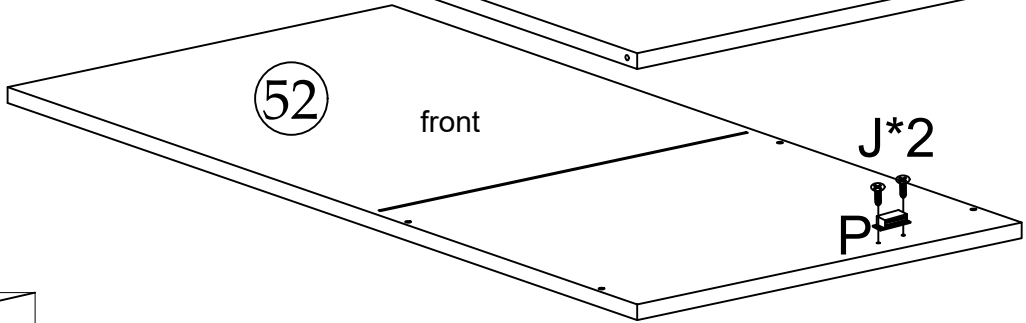
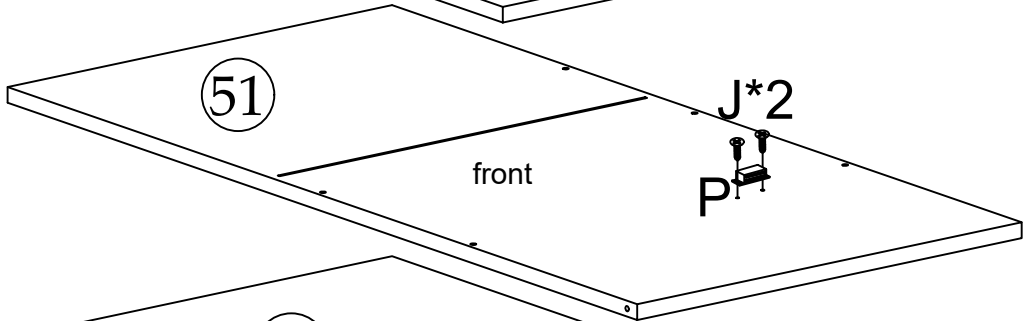
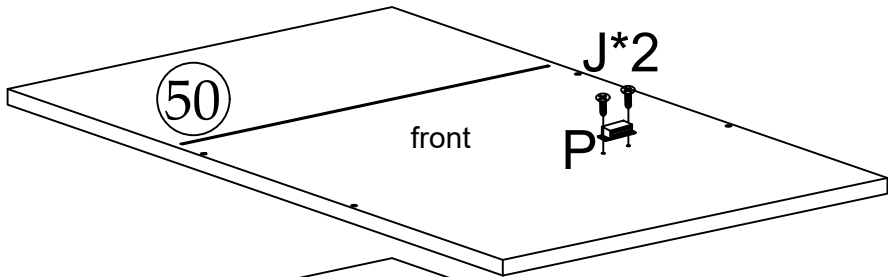
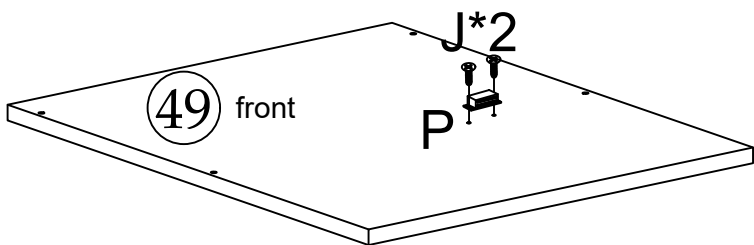
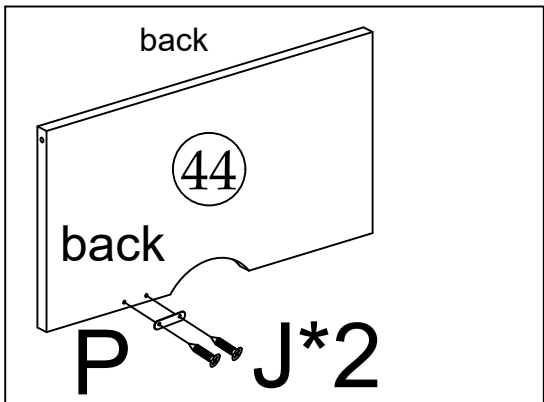


Z	6x90	
W	6x60	
V	6x100	

V	6x100			D	8x30		2PCS
U	6x70		2PCS	M	M4		1PC

ASSEMBLY INSTRUCTIONS

13

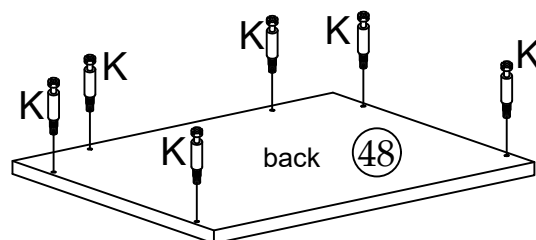
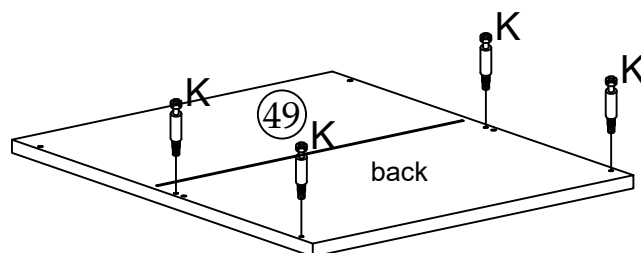
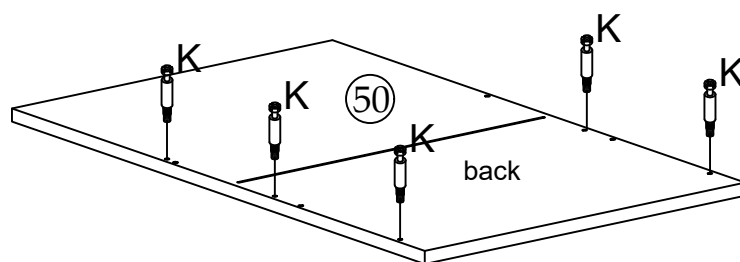
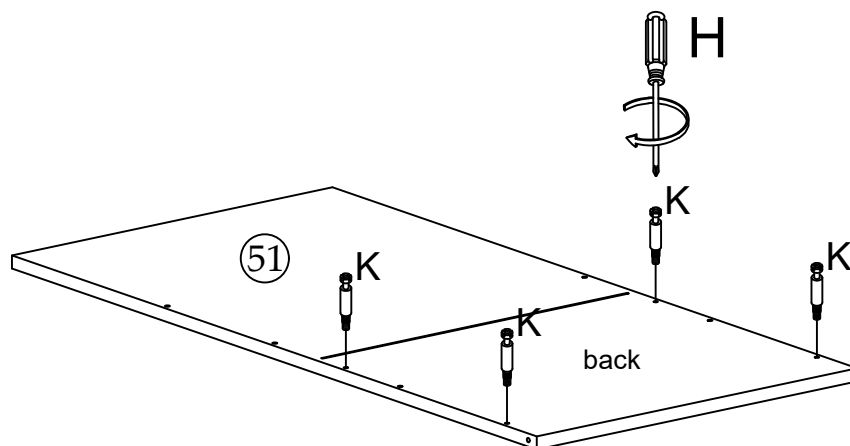


J	3x14		16PCS
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H		1PC	P	 	4PCS
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ASSEMBLY INSTRUCTIONS

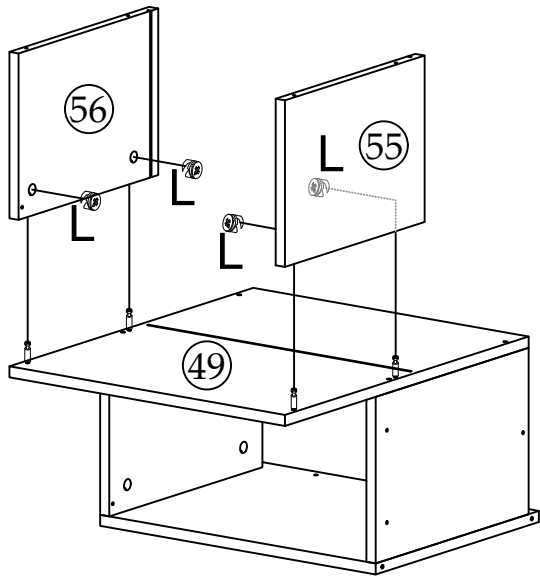
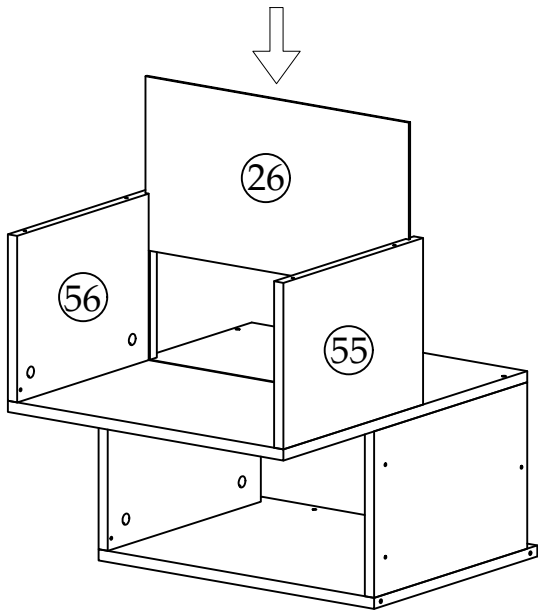
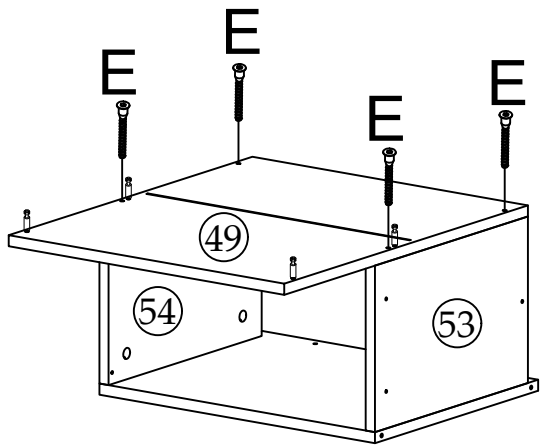
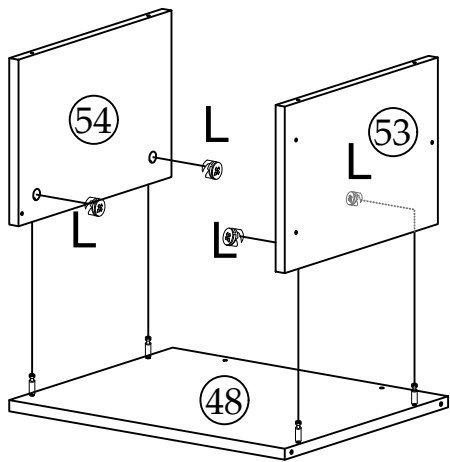
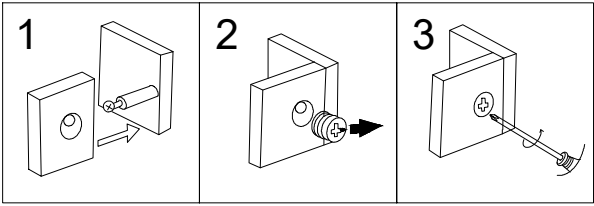
14

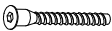


K	6x40		19PCS	H		1PC
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ASSEMBLY INSTRUCTIONS

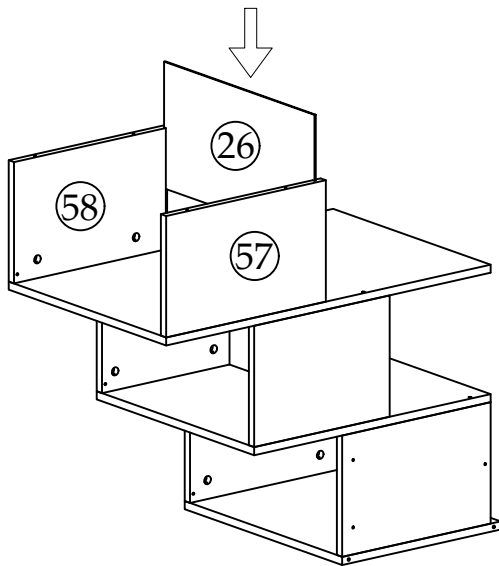
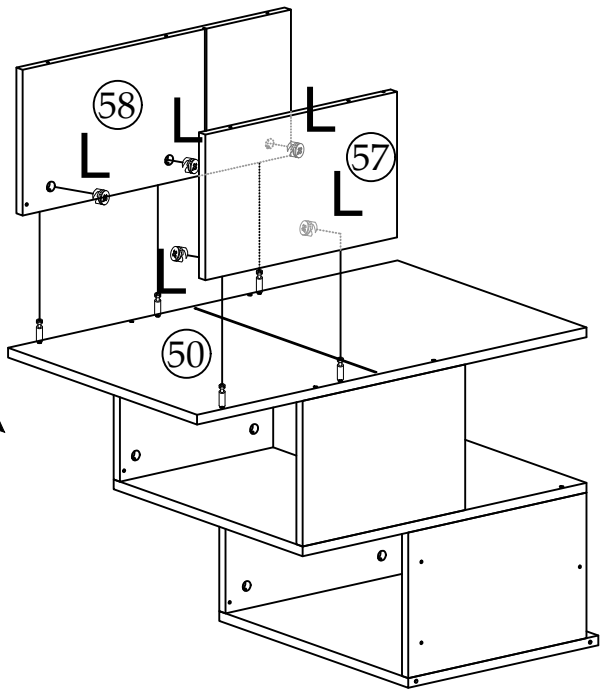
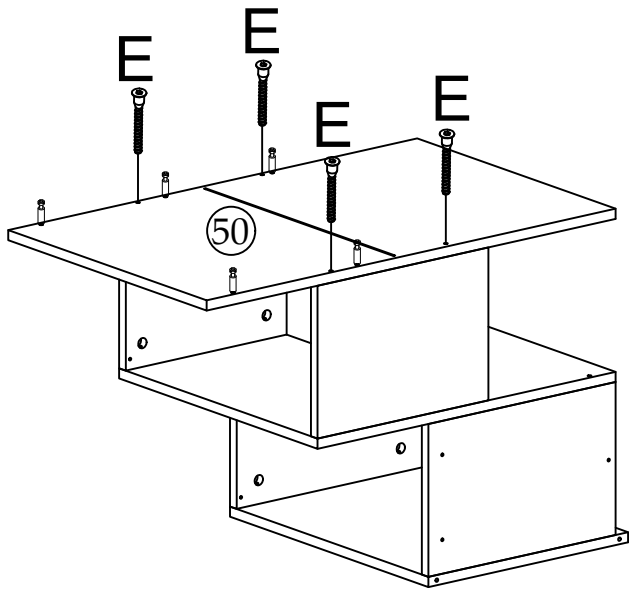
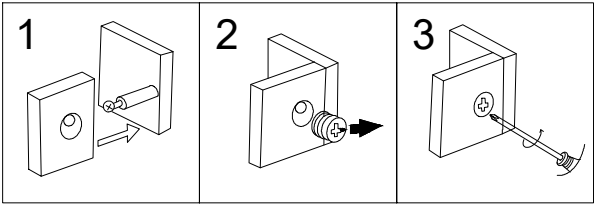
15



E	5x40		4PCS	L		8PCS
G	M3		1PC	H		1PC

ASSEMBLY INSTRUCTIONS

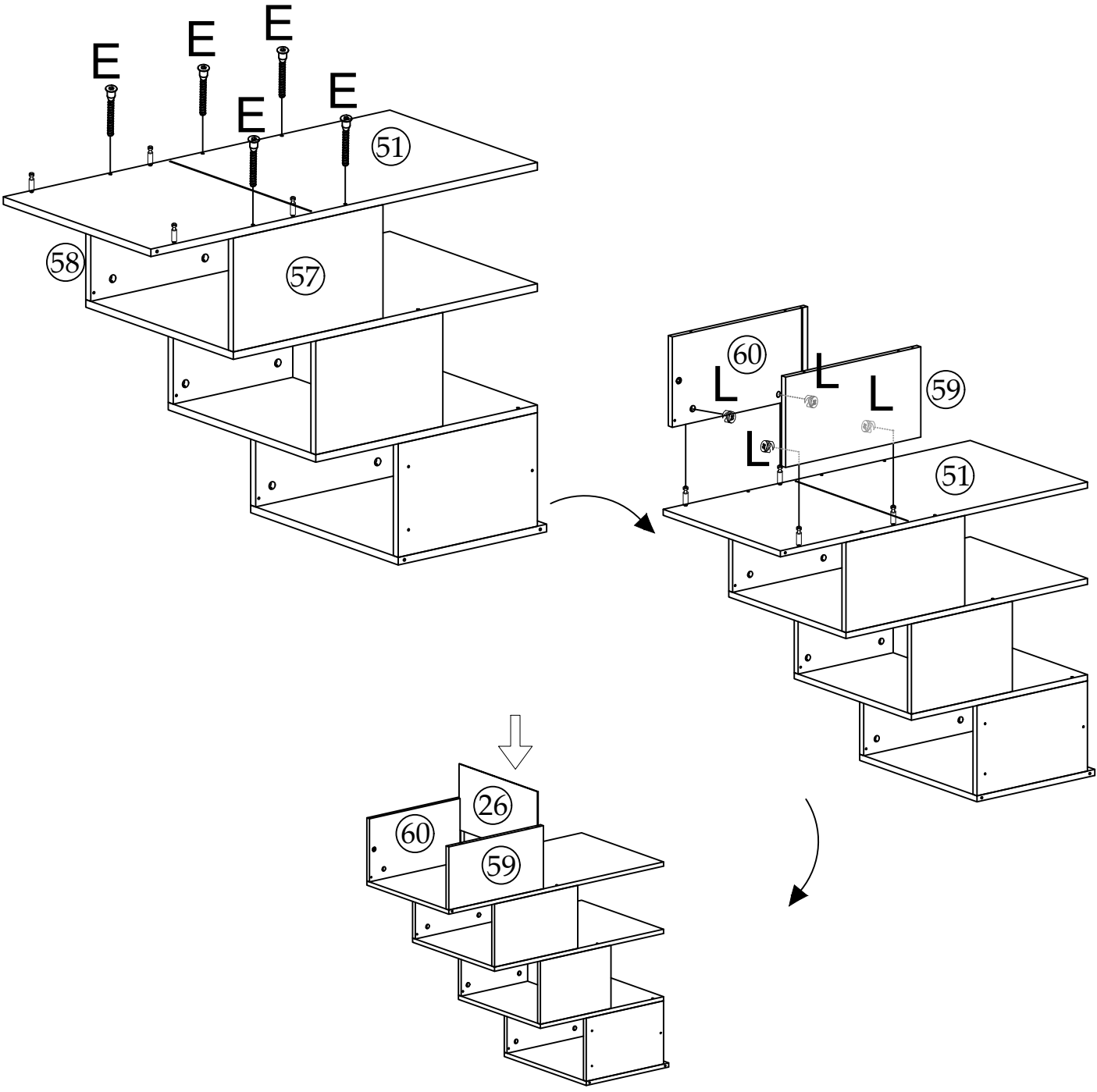
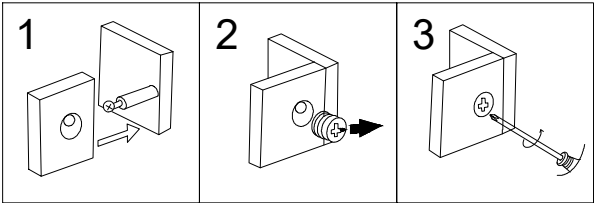
16



G	M3		1PC	E	5x40		4PCS
H			1PC	L			5PCS

ASSEMBLY INSTRUCTIONS

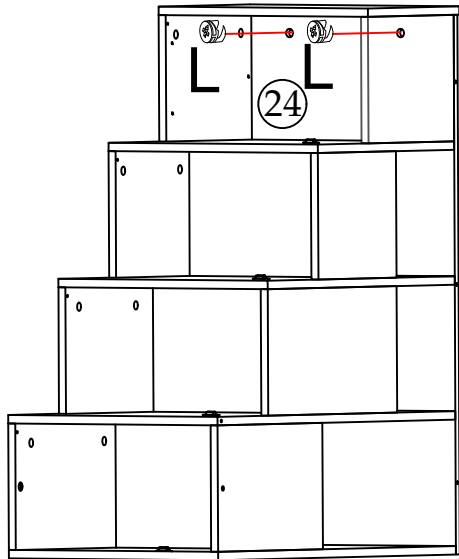
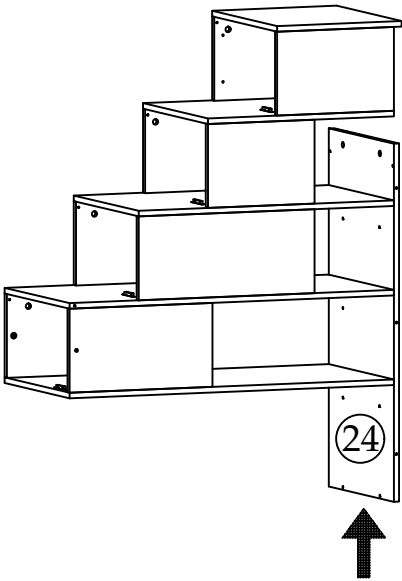
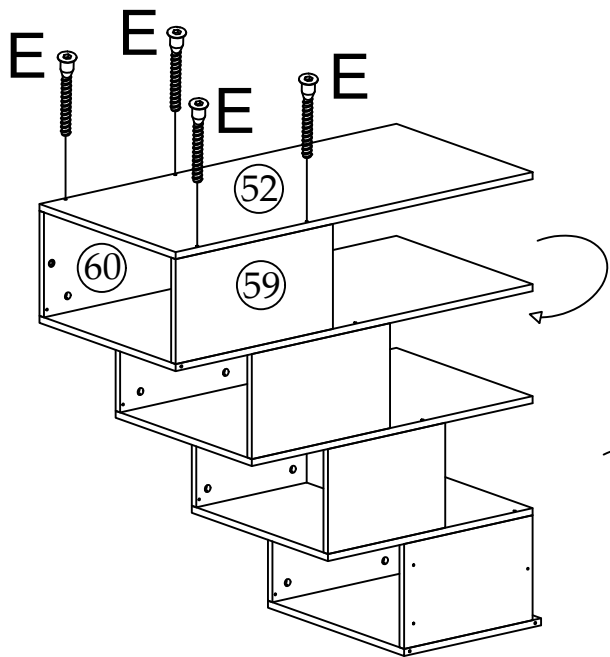
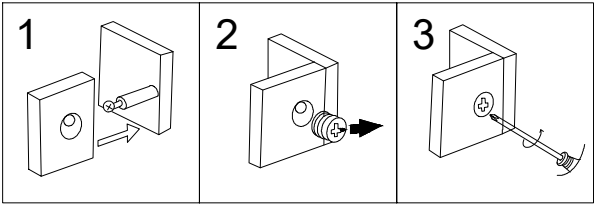
17



G	M3		1PC	E	5x40		5PCS
H			1PC	L			4PCS

ASSEMBLY INSTRUCTIONS

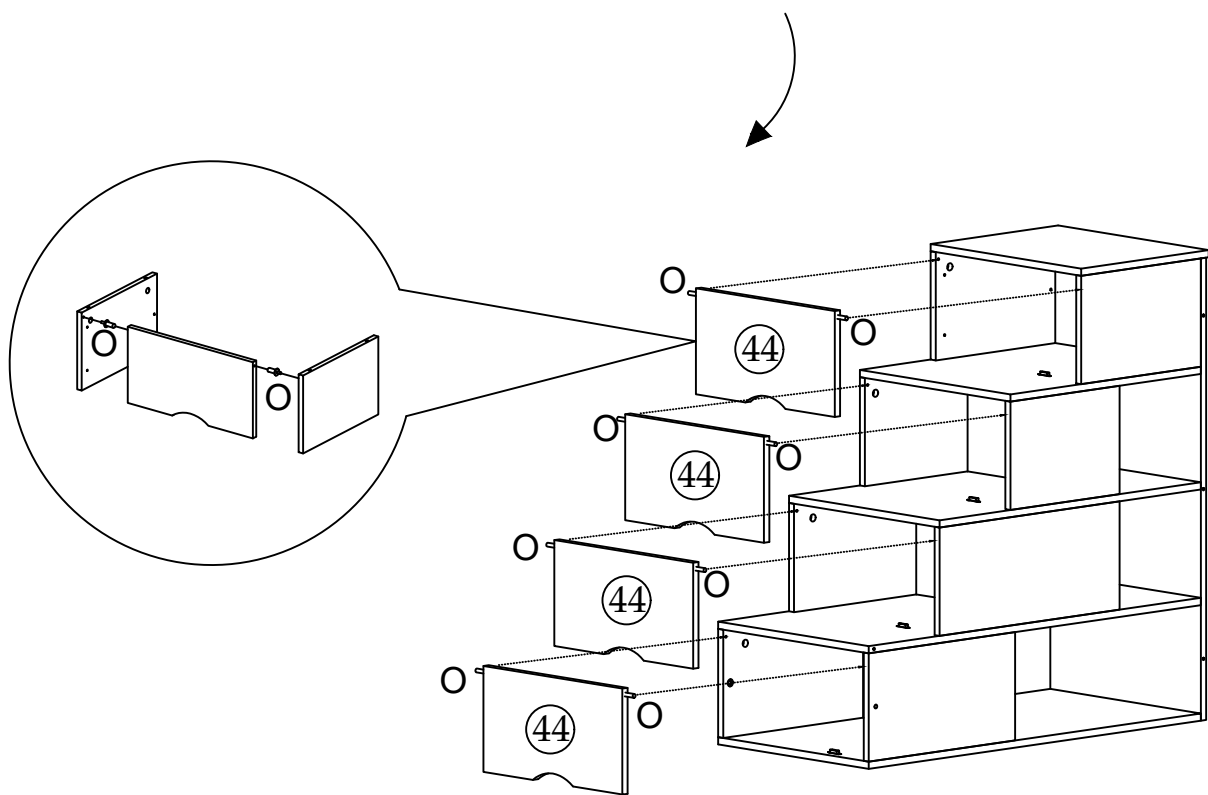
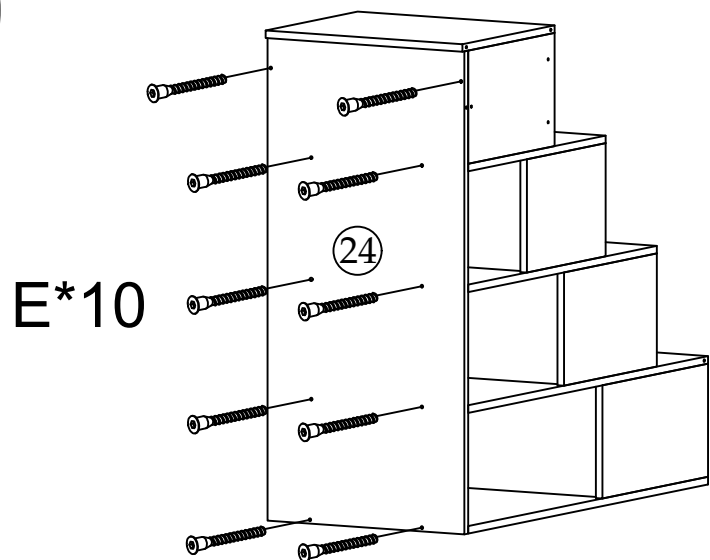
18

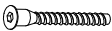


G	M3		1PC	E	5x40		4PCS
H			1PC	L			2PCS

ASSEMBLY INSTRUCTIONS

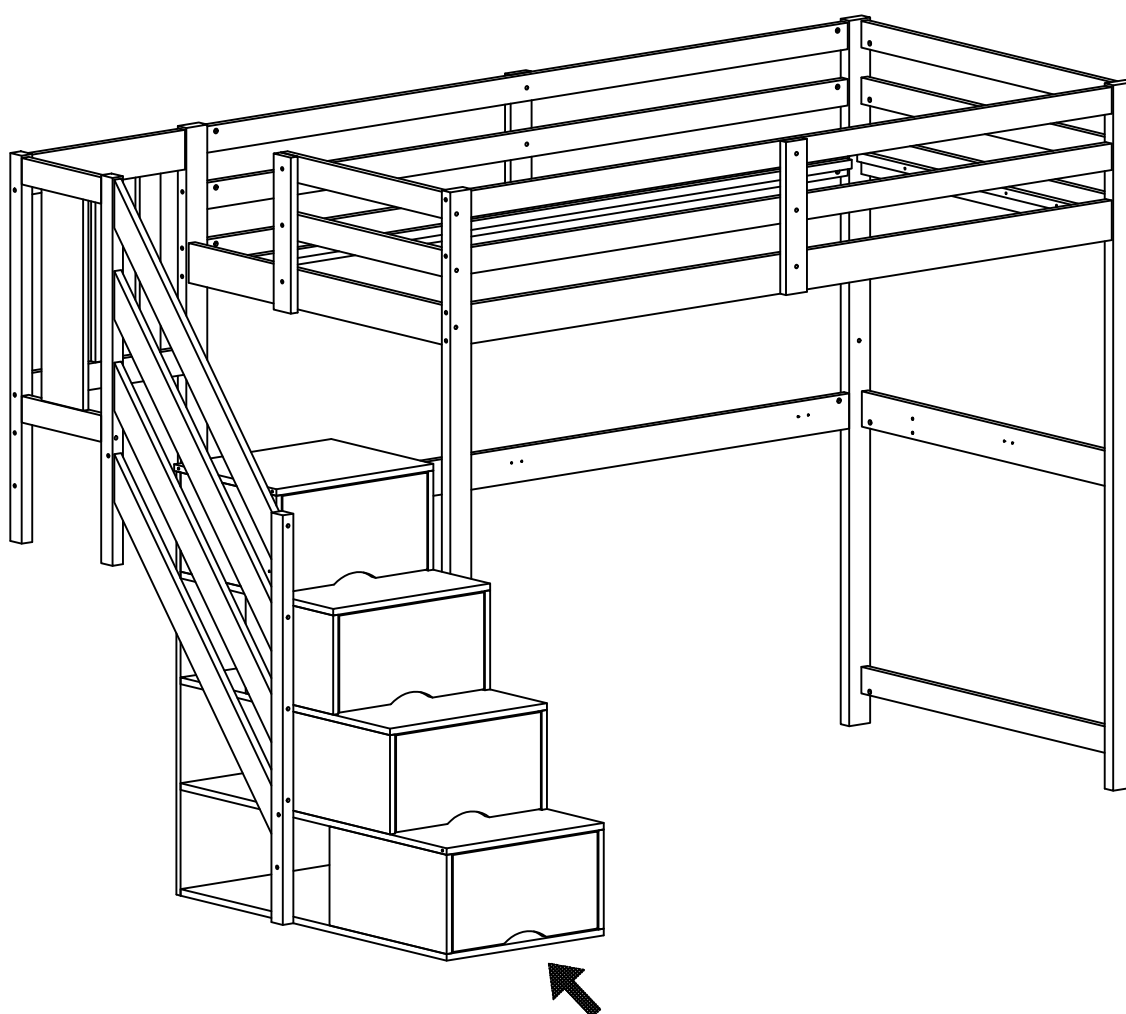
19



E	5x40		10PCS			
G	M3		1PC	O	5x16	 8PCS

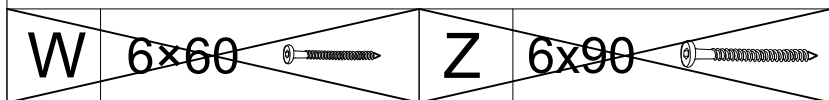
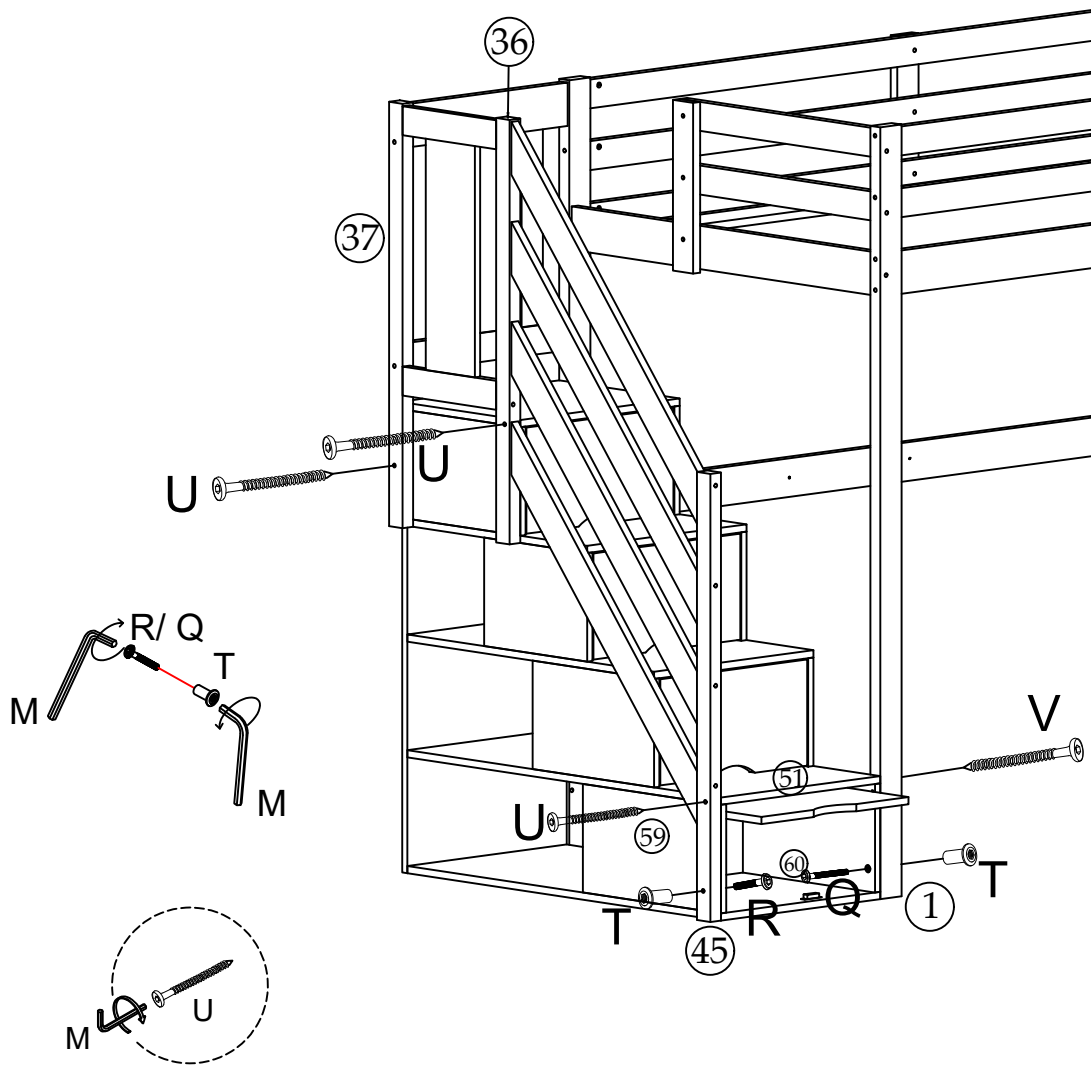
ASSEMBLY INSTRUCTIONS

20



ASSEMBLY INSTRUCTIONS

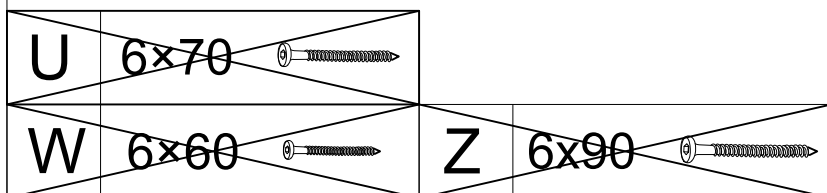
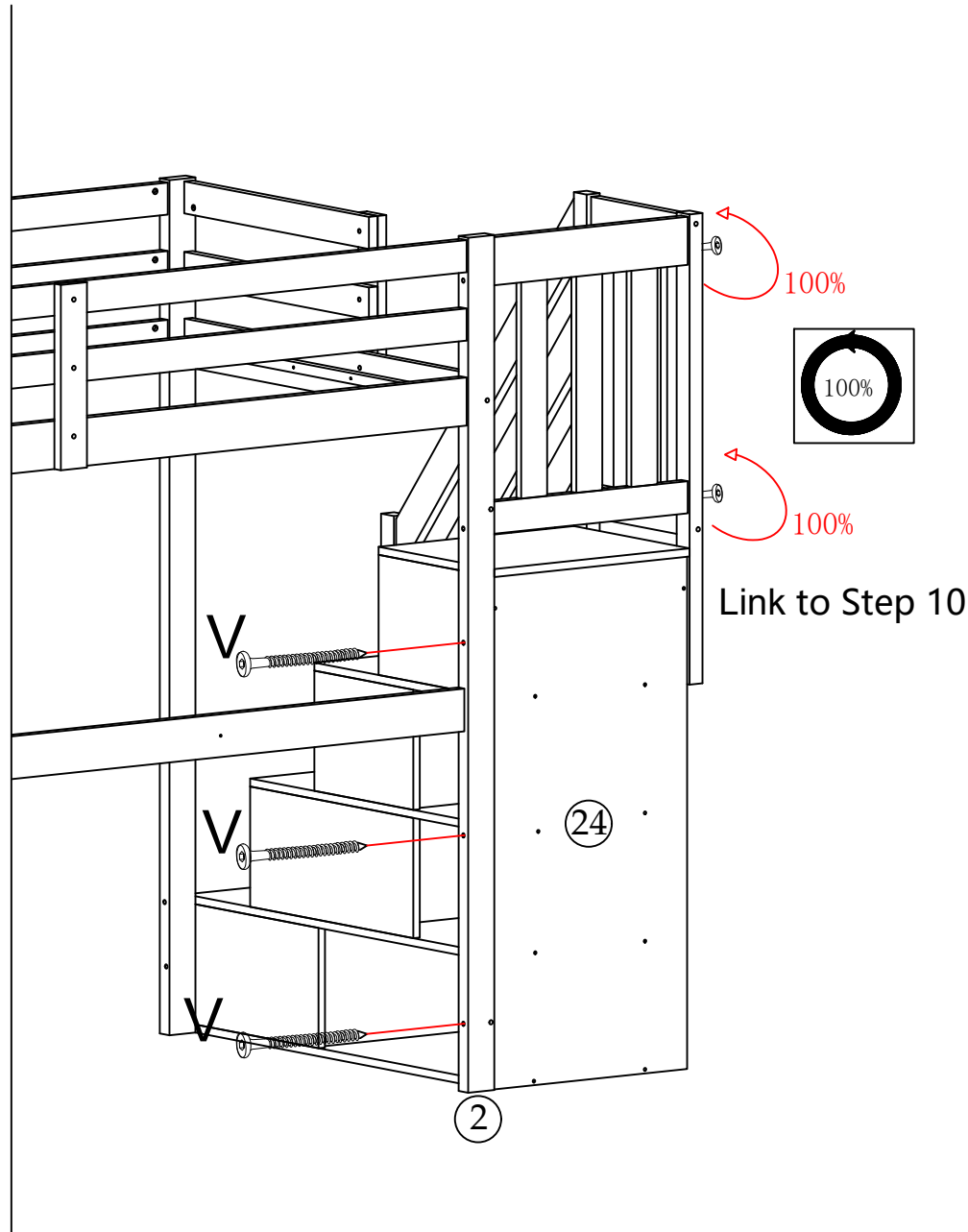
21



Q	6x65		1PC	V	6x100		1PC
R	6x35		1PC	U	6x70		3PCS
T	8x20		2PCS	M	M4		2PCS

ASSEMBLY INSTRUCTIONS

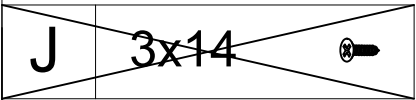
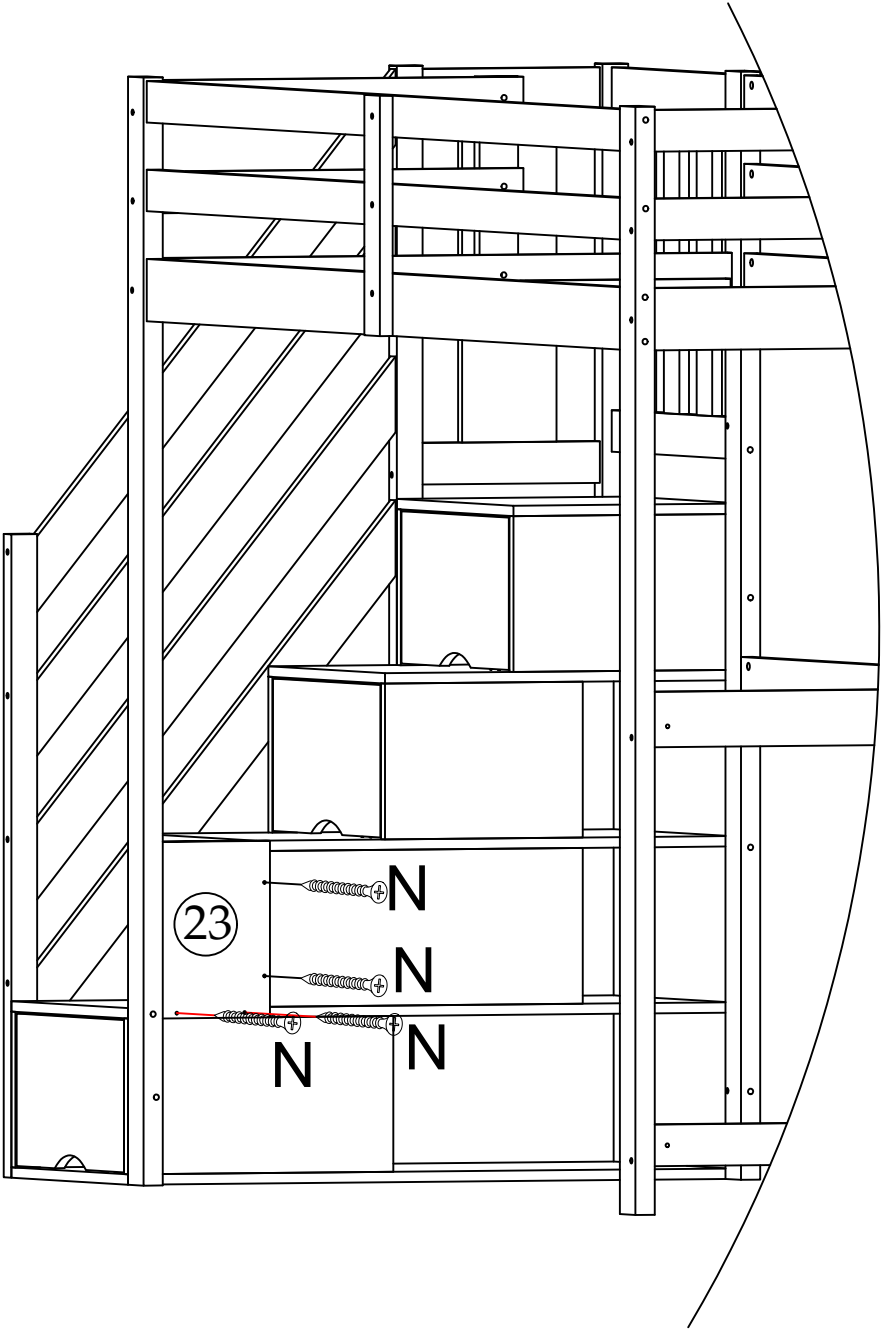
22



V	6x100		3PCS	M	M4		1PCS
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ASSEMBLY INSTRUCTIONS

23



N	4×30		4PCS	H		1PC
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ASSEMBLY INSTRUCTIONS

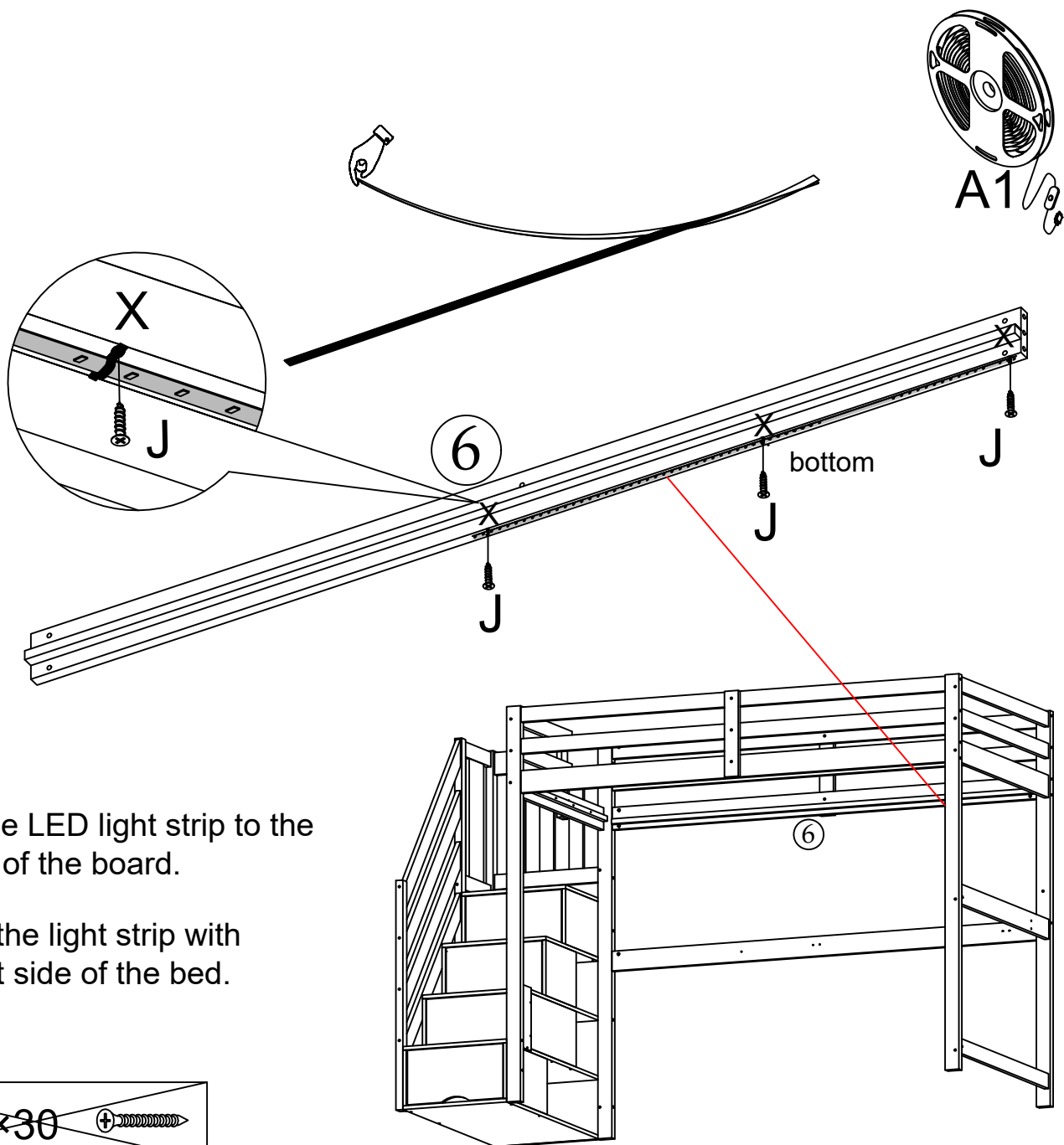
24



EN:Scan to download App control the Led light.

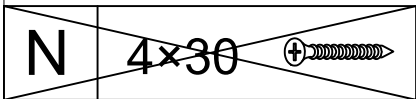
DE:Scannen, um die App zum Steuern des LED-Lichts herunterzuladen

FR:Scanner pour télécharger App contrôler la lumière Led.



1.Nail the LED light strip to the bottom of the board.

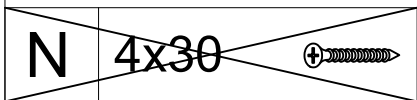
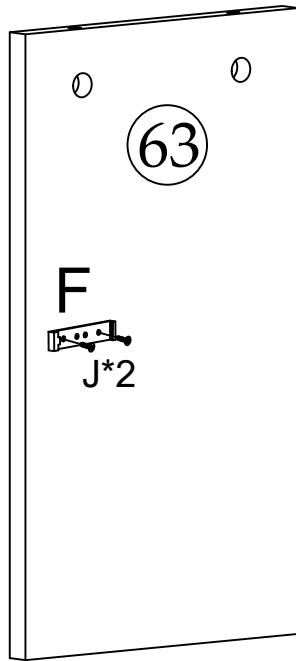
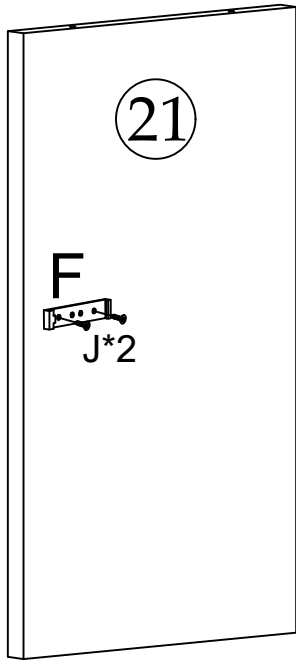
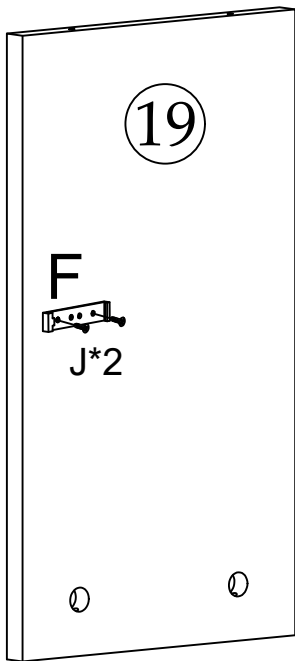
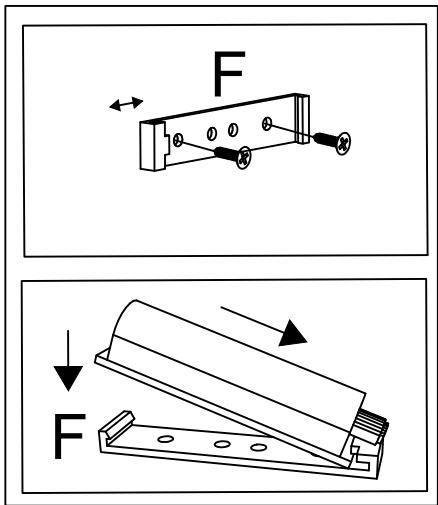
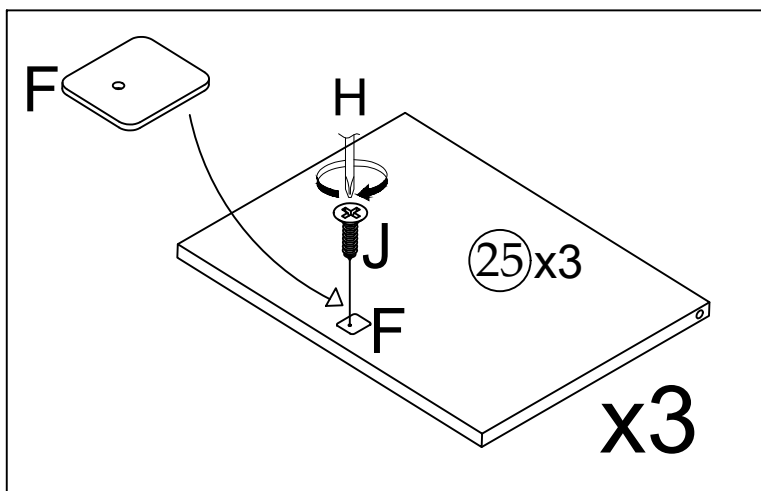
2.Align the light strip with the right side of the bed.



J	3x14		5PCS	X		5PCS
H			1PC	A1		1PC

ASSEMBLY INSTRUCTIONS

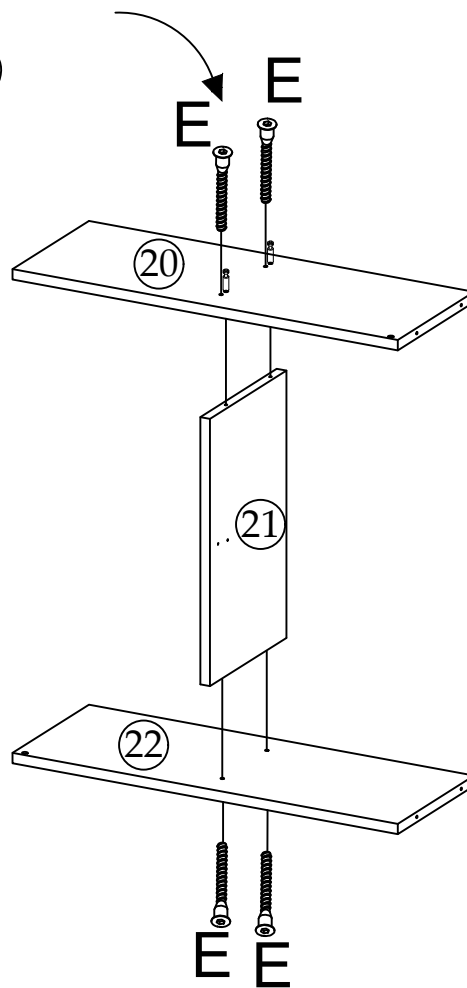
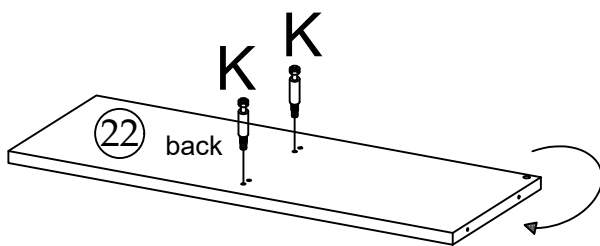
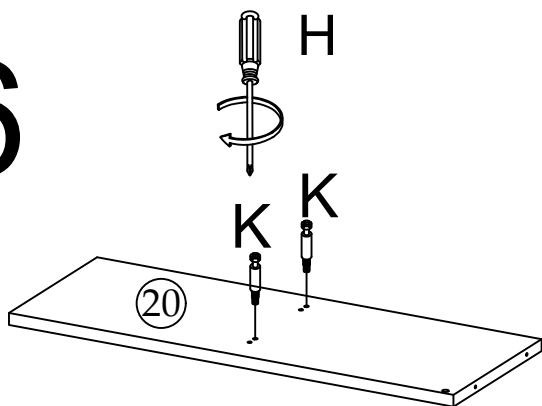
25

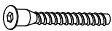


F		3PCS
J		9PCS
H		1PC

ASSEMBLY INSTRUCTIONS

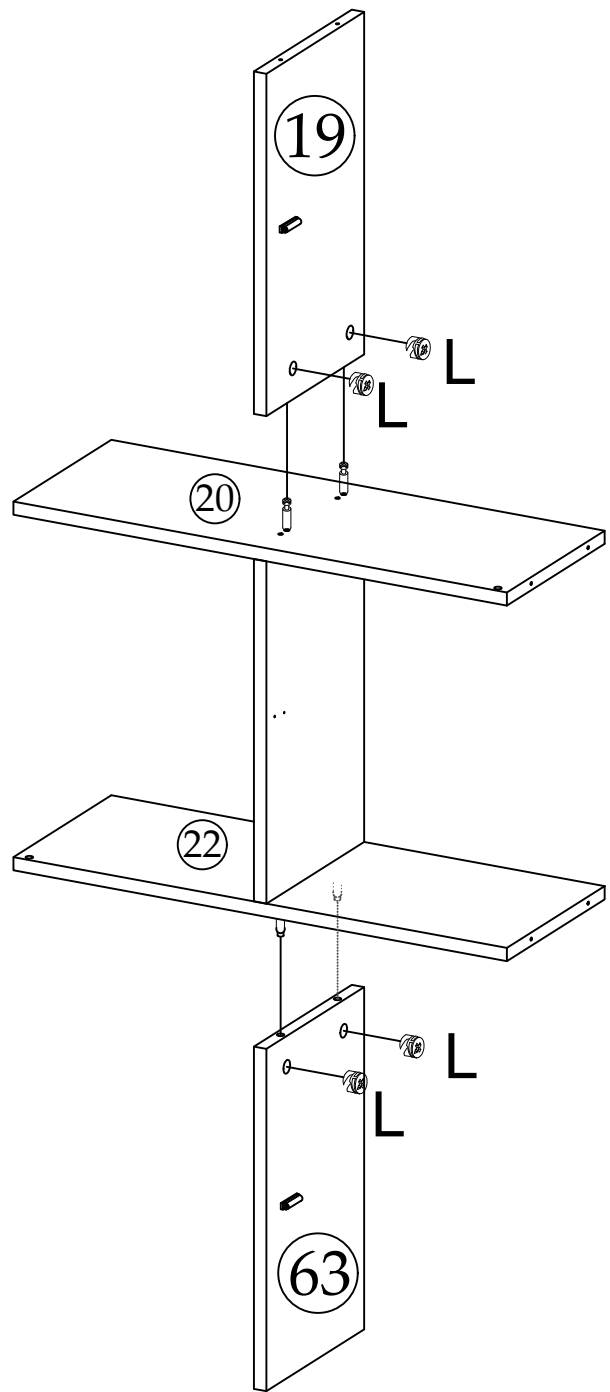
26



E	5x40		4PCS	K	6x40		4PCS
G	M3		1PC	H			1PC

ASSEMBLY INSTRUCTIONS

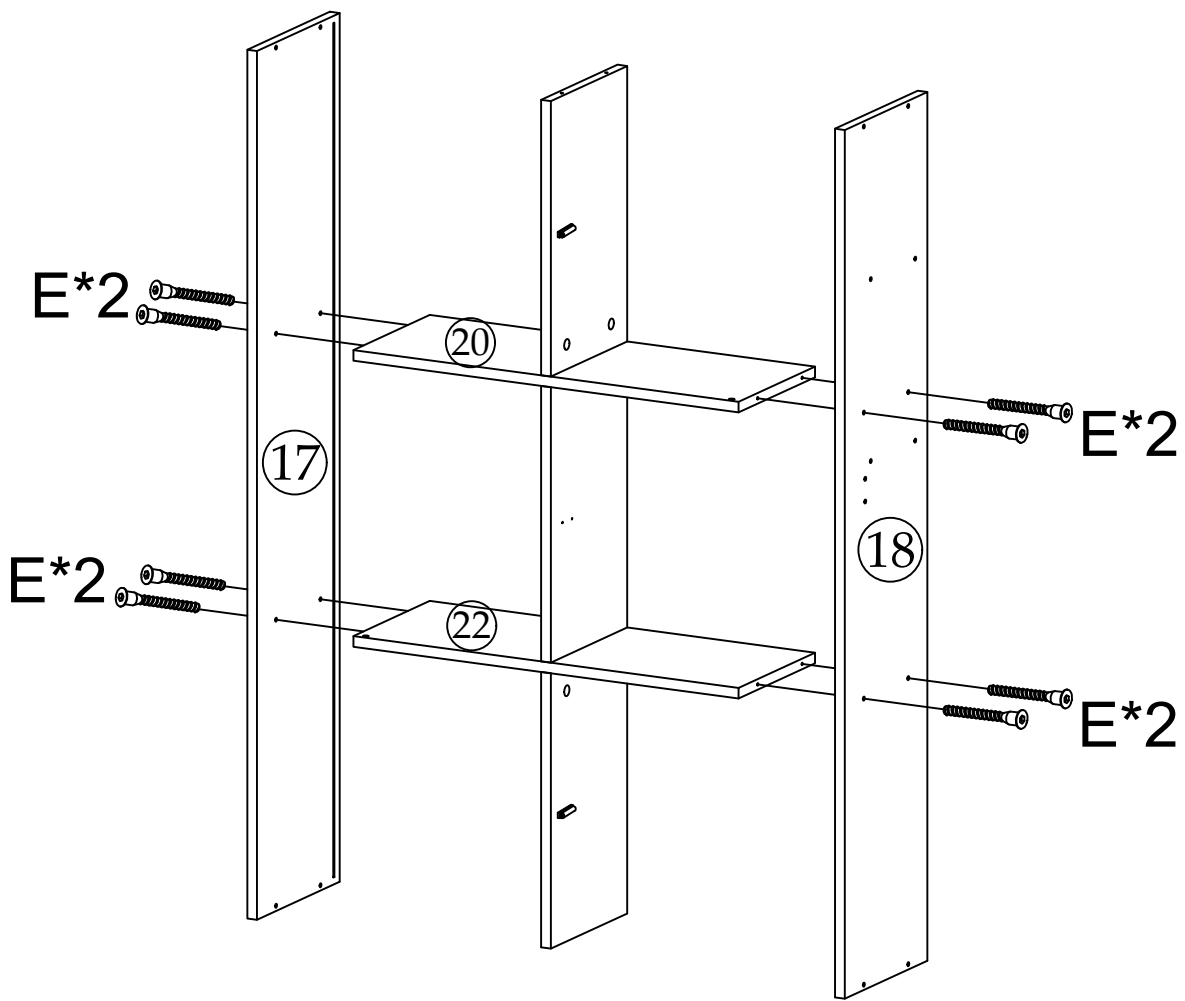
27

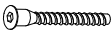


H		1PC	L		4PCS
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ASSEMBLY INSTRUCTIONS

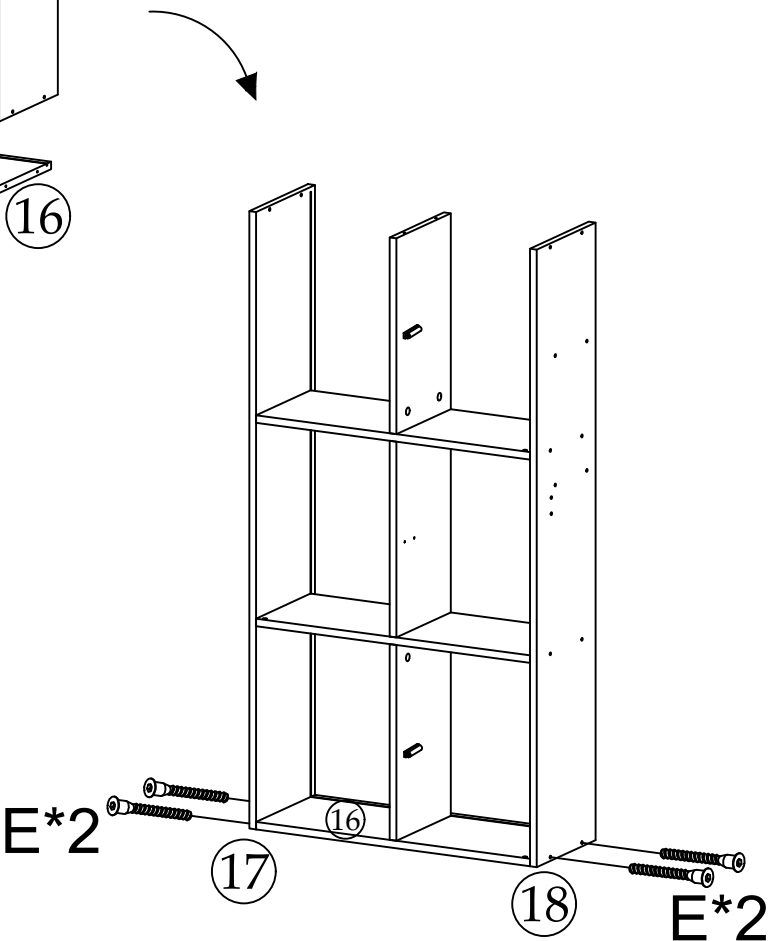
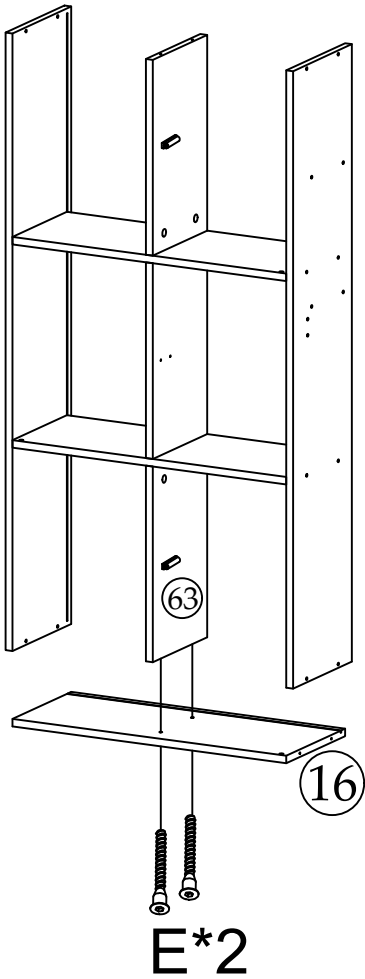
28

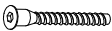


E	5x40		8PCS
G	M3		1PC

ASSEMBLY INSTRUCTIONS

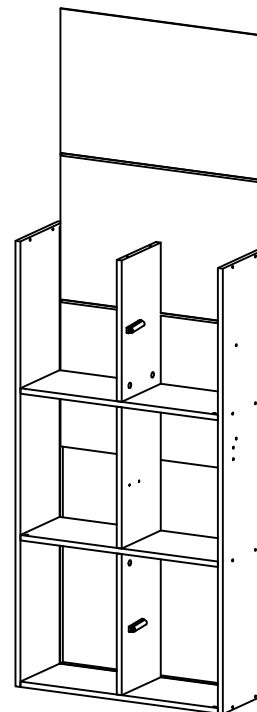
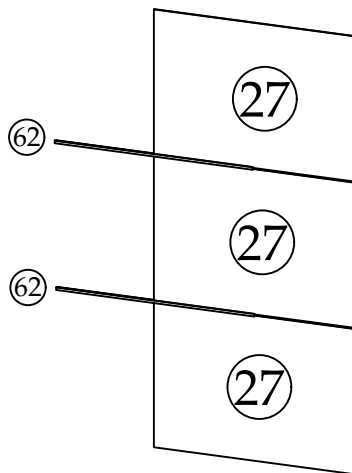
29



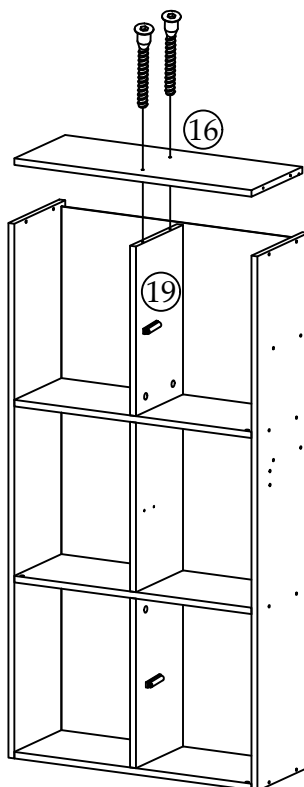
E	5x40		6PCS
G	M3		1PC

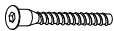
ASSEMBLY INSTRUCTIONS

30



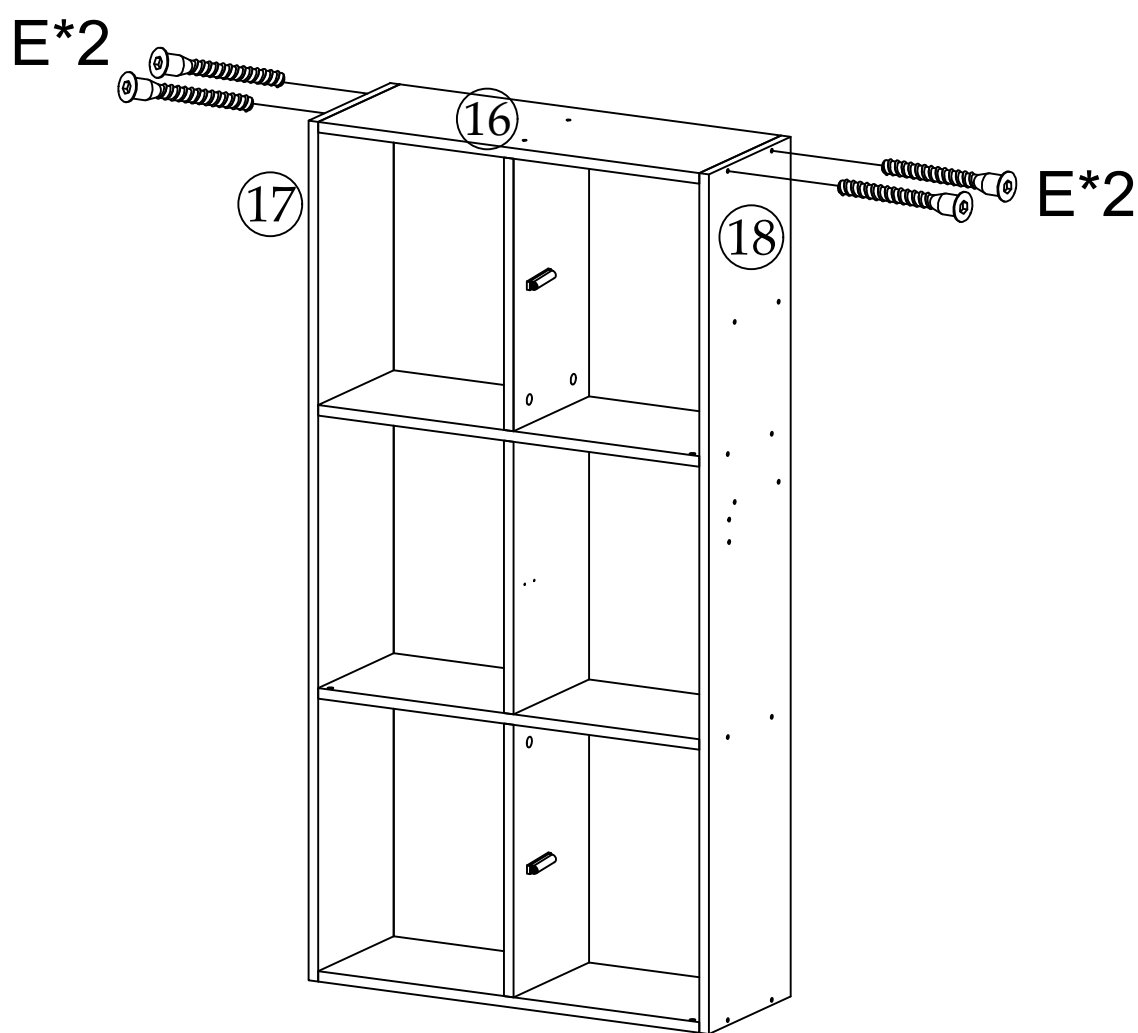
E*2

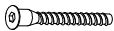


E	5x40		2PCS
G	M3		1PC

ASSEMBLY INSTRUCTIONS

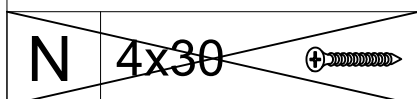
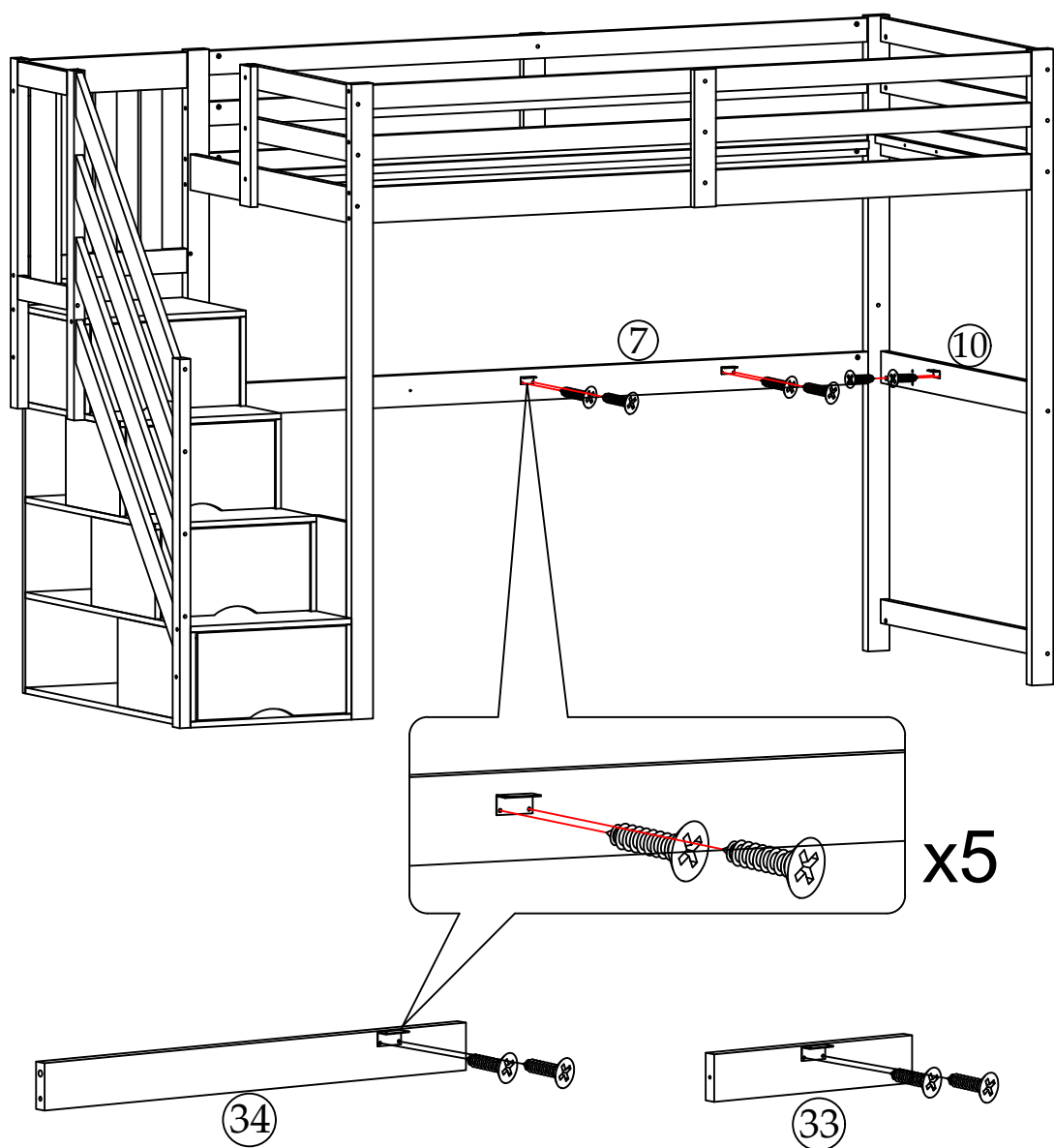
31



E	5x40		4PCS
G	M3		1PC

ASSEMBLY INSTRUCTIONS

32

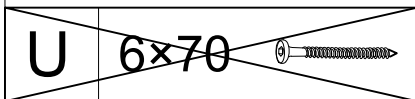
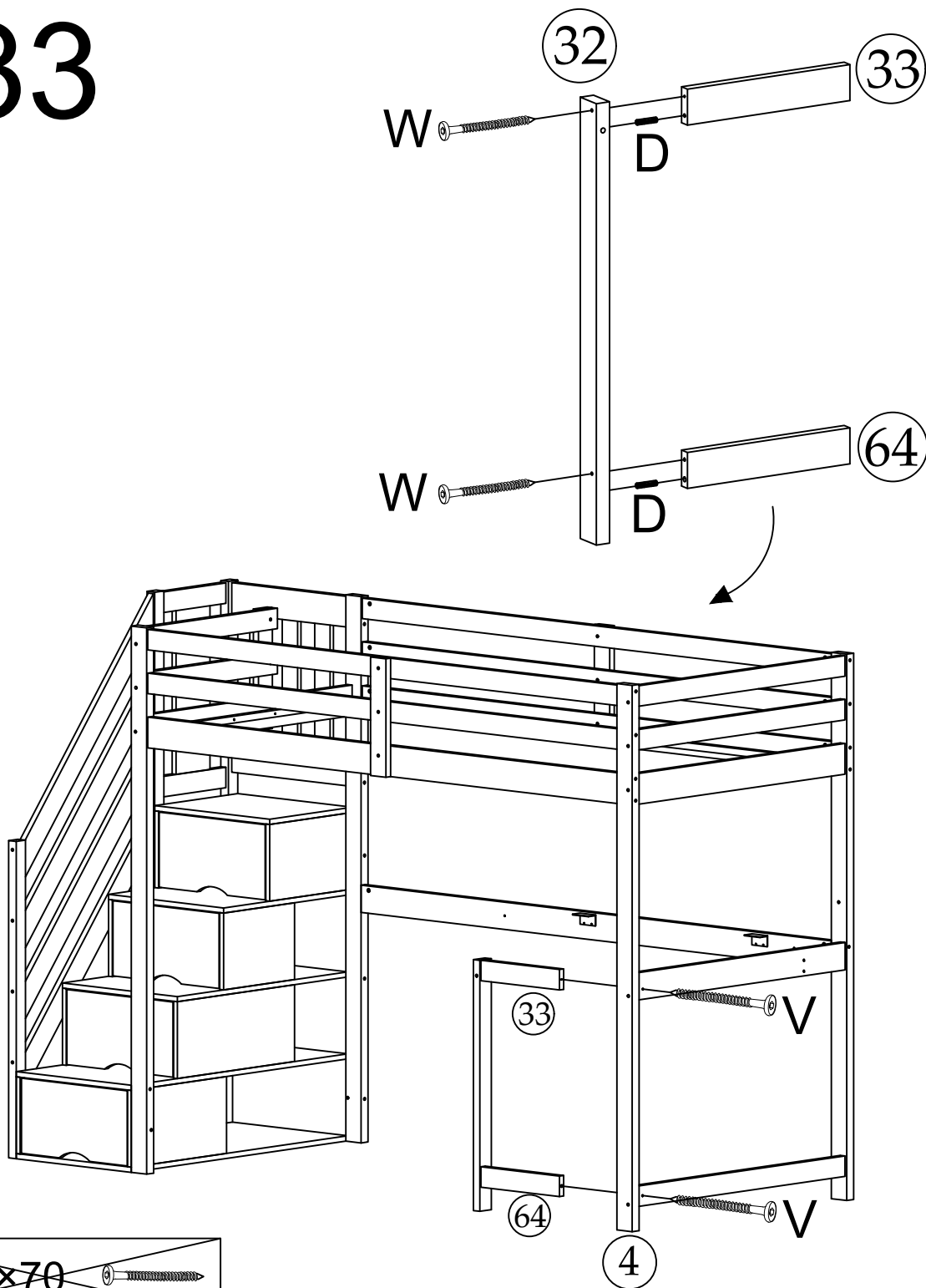


J	3x14		10PCS
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I		5PCS
H		1PC

ASSEMBLY INSTRUCTIONS

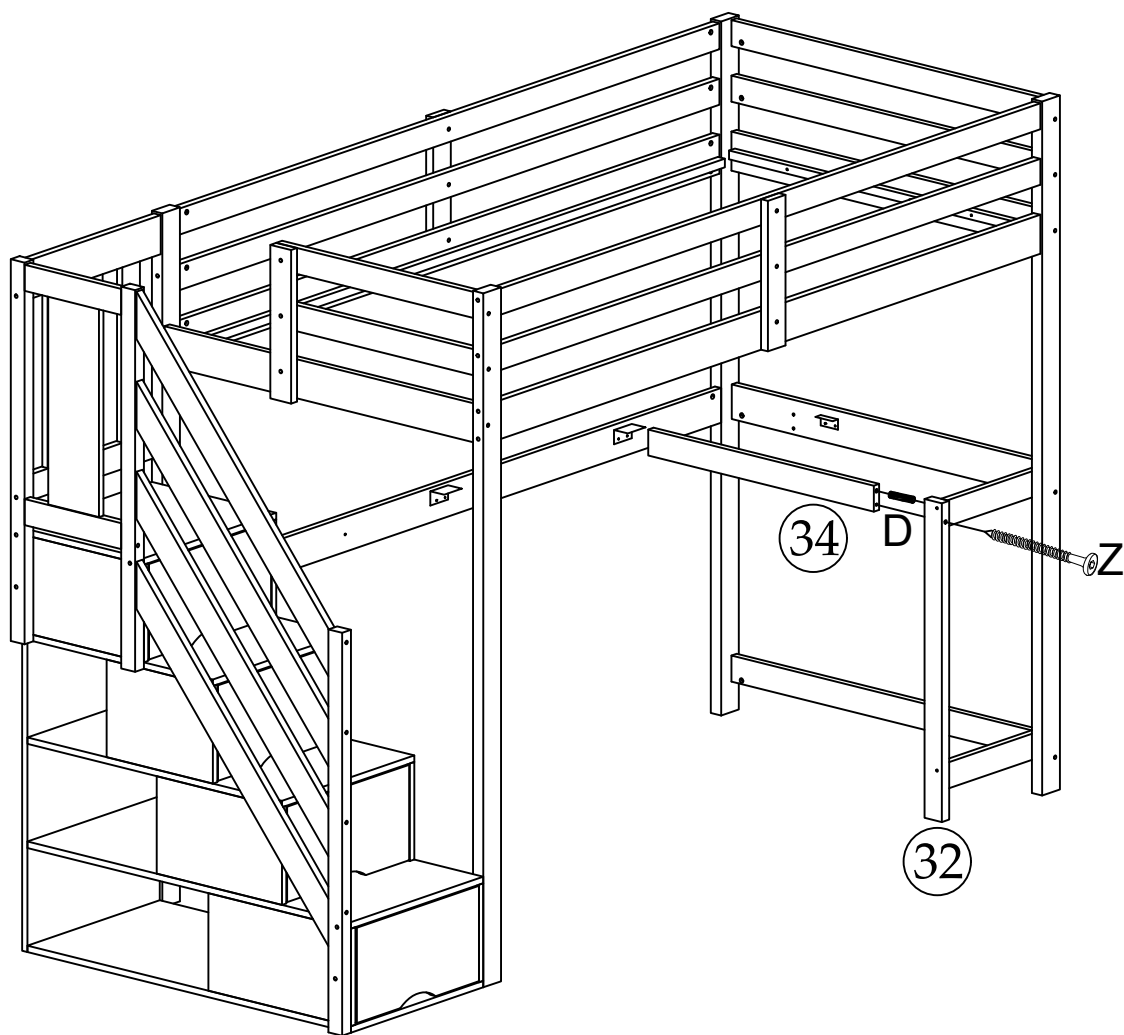
33



V	6x100		2PCS	D	8x30		2PCS
W	6x60		2PCS	M	M4		1PC

ASSEMBLY INSTRUCTIONS

34



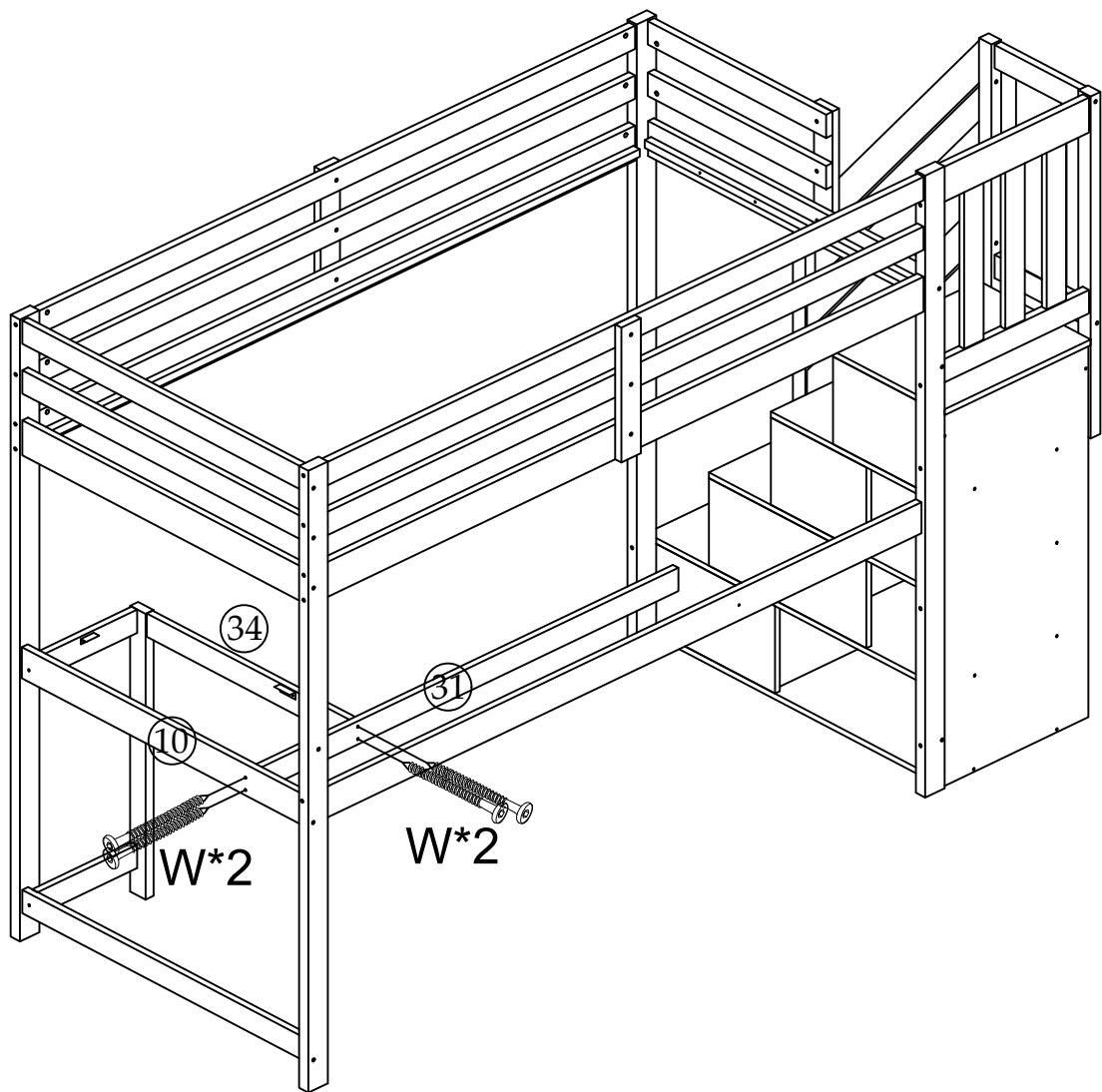
V	6x100	
W	6x60	
U	6x70	

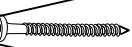
Z	6x90		1PC
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D	8x30		1PC
M	M4		1PC

ASSEMBLY INSTRUCTIONS

35

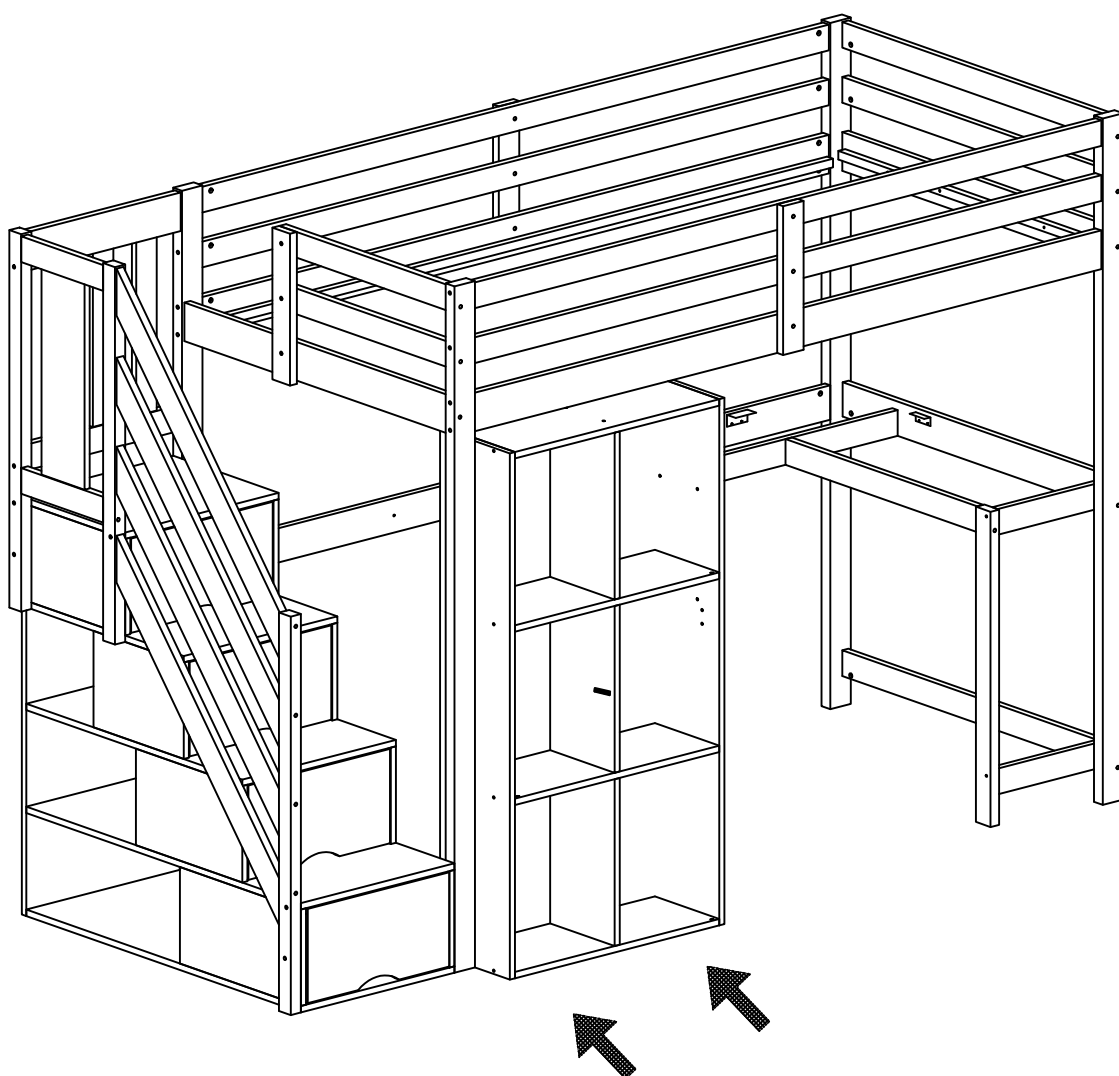


U	6x70	
V	6x100	
Z	6x90	

W	6x60		4PCS	M	M4		1PC
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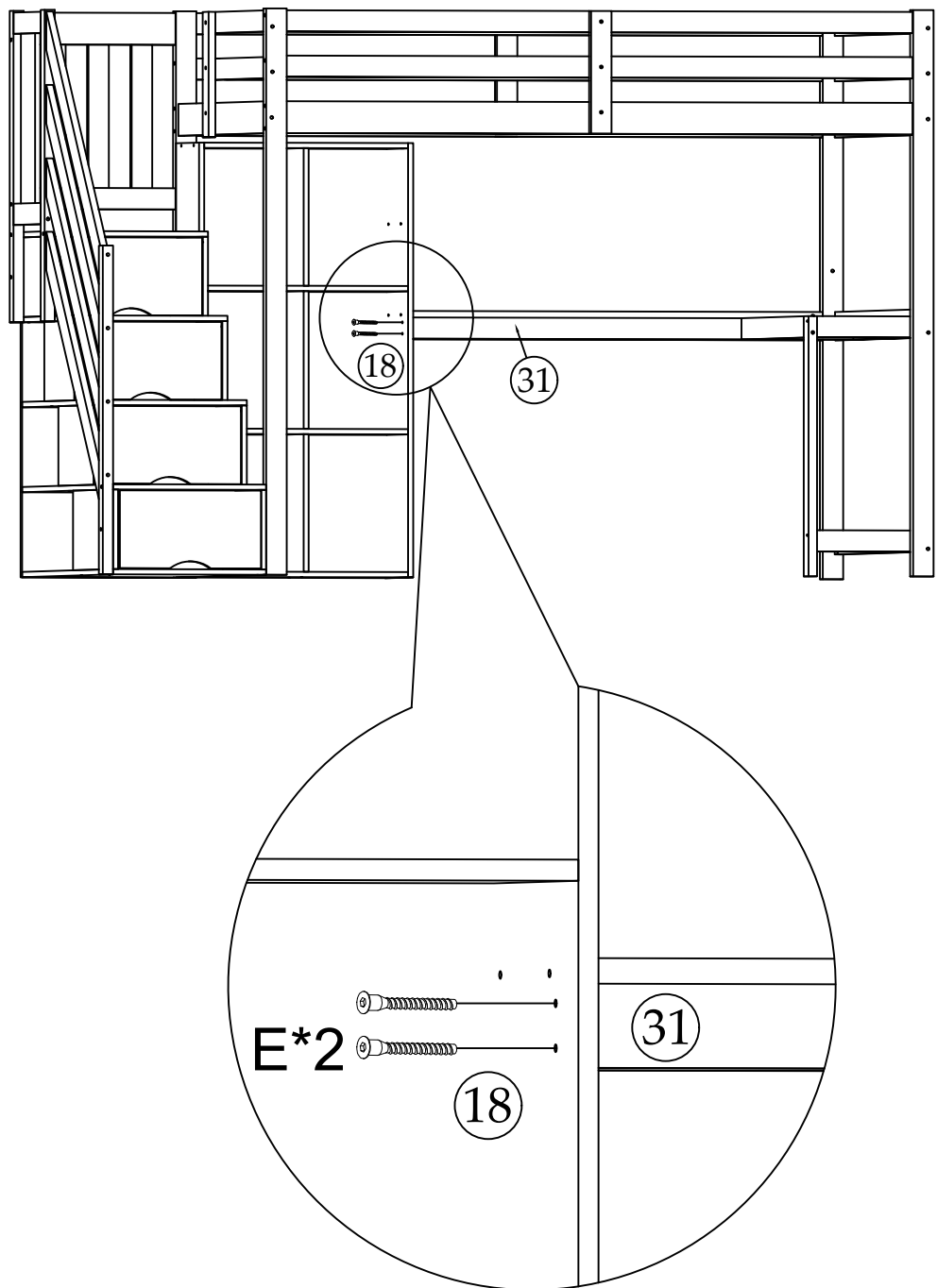
ASSEMBLY INSTRUCTIONS

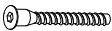
36



ASSEMBLY INSTRUCTIONS

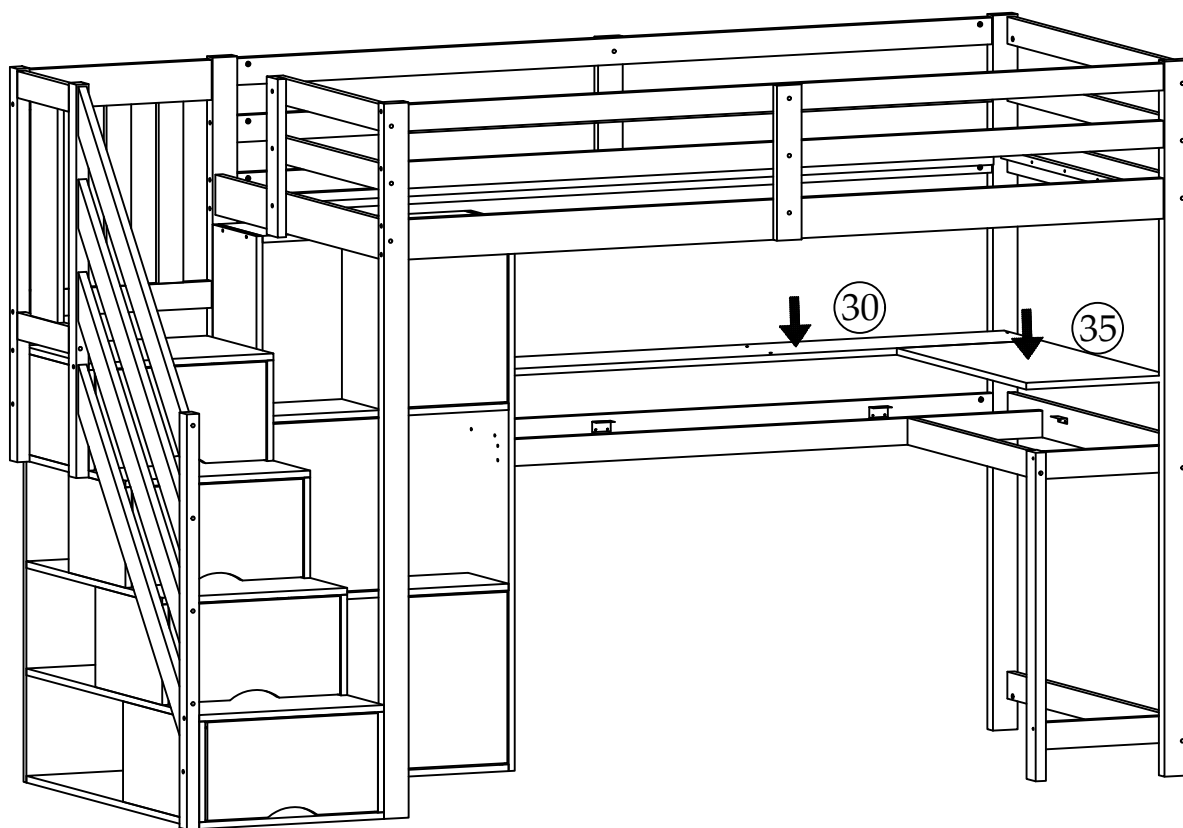
37



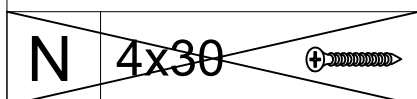
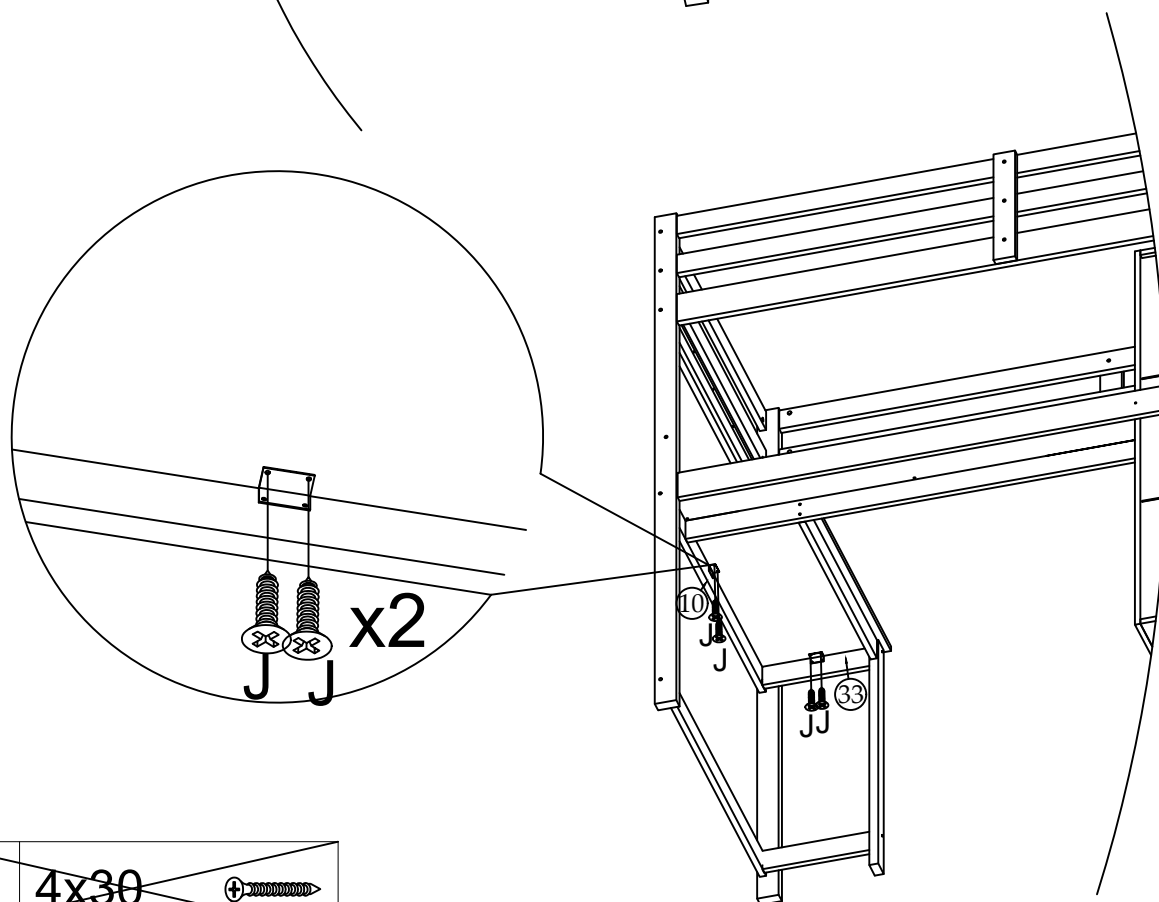
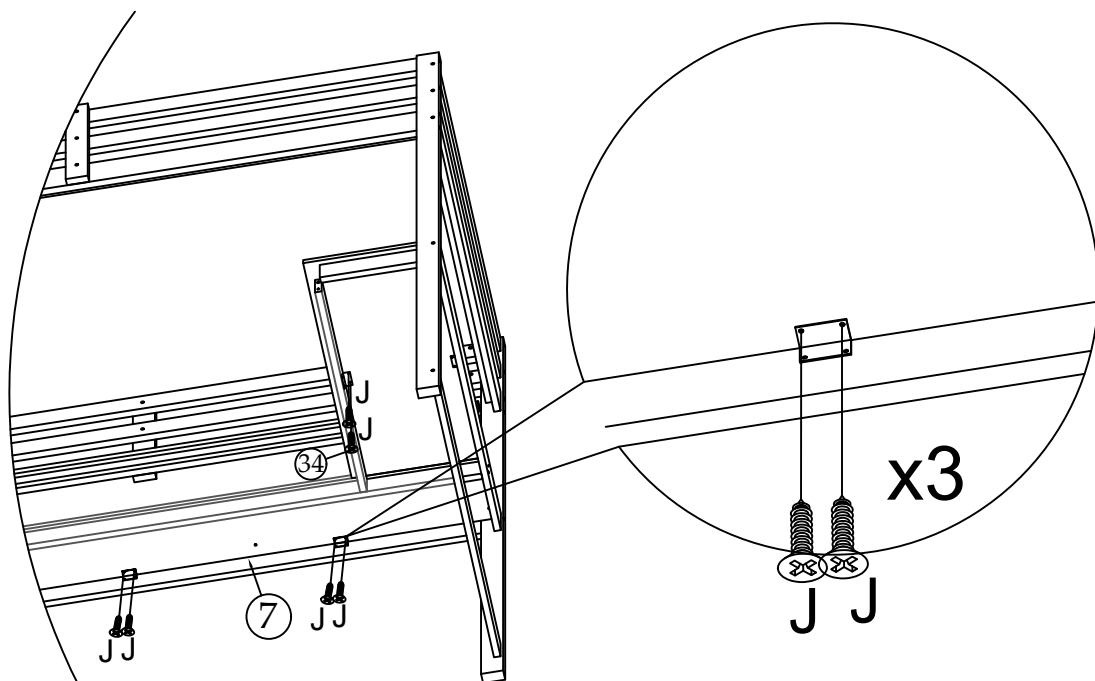
E	5x40		2PCS
G	M3		1PC

ASSEMBLY INSTRUCTIONS

38



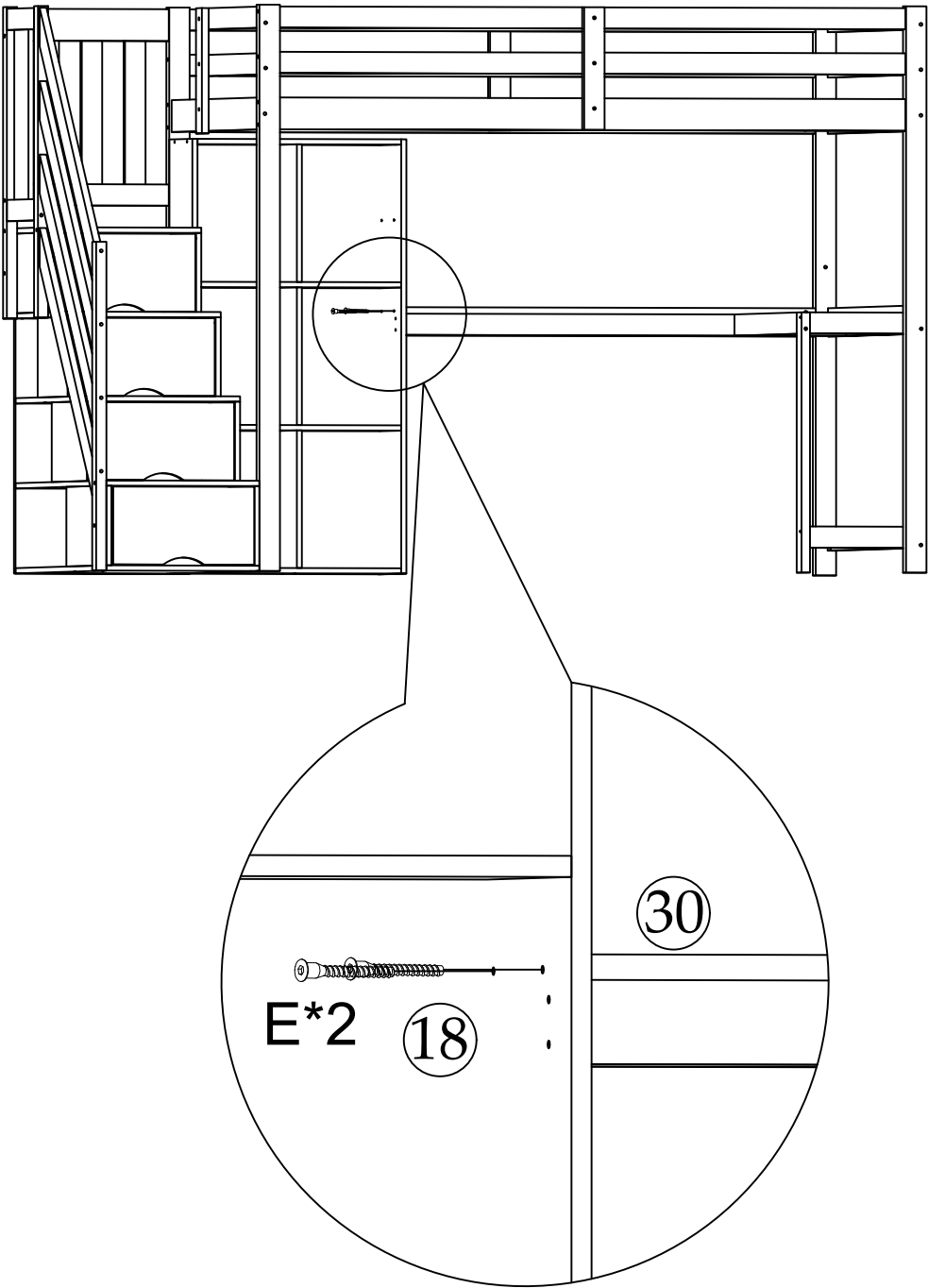
39

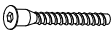


J	3x14		10PCS	H		1PC
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ASSEMBLY INSTRUCTIONS

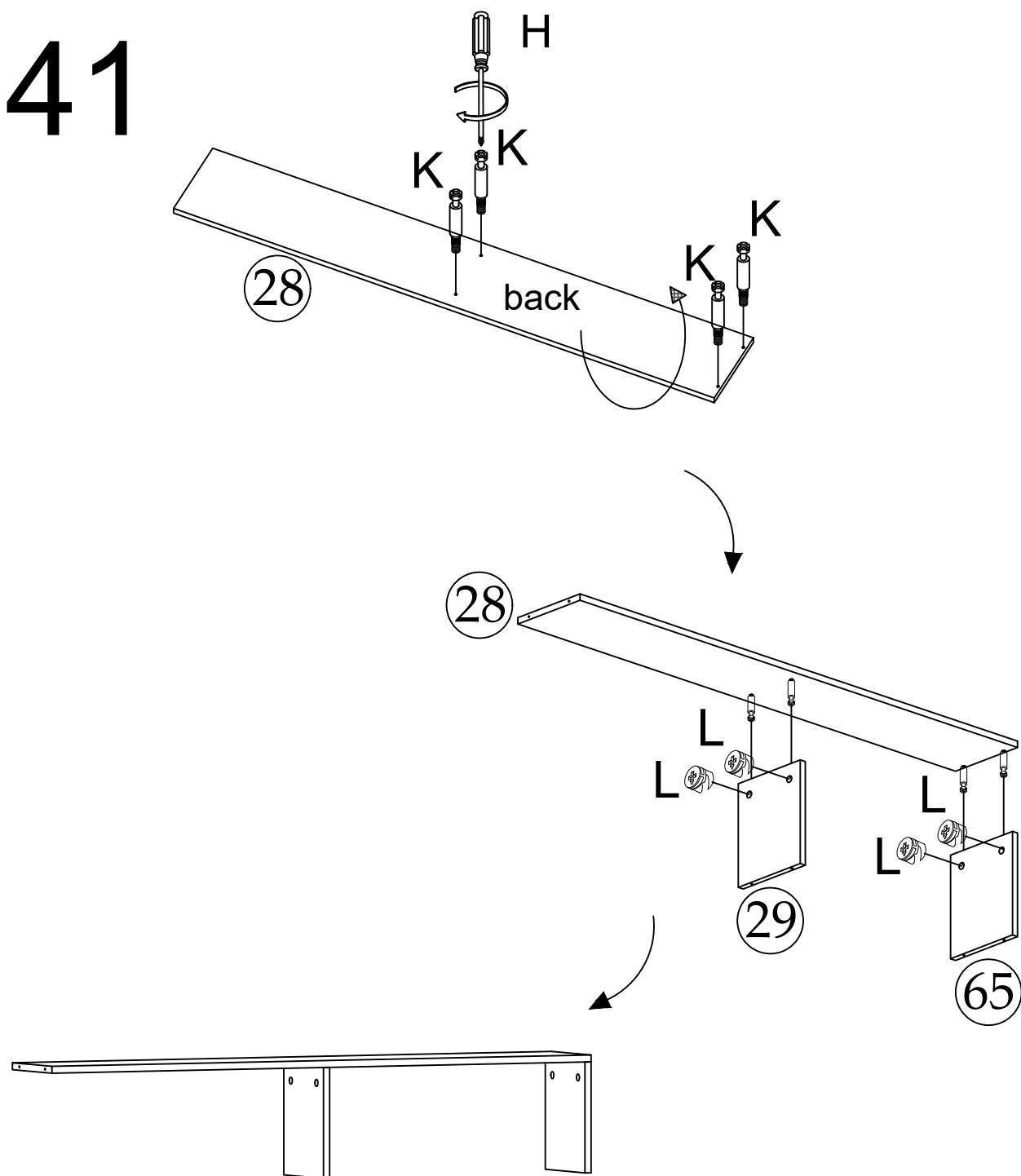
40

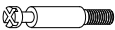


E	5x40		2PCS
G	M3		1PC

ASSEMBLY INSTRUCTIONS

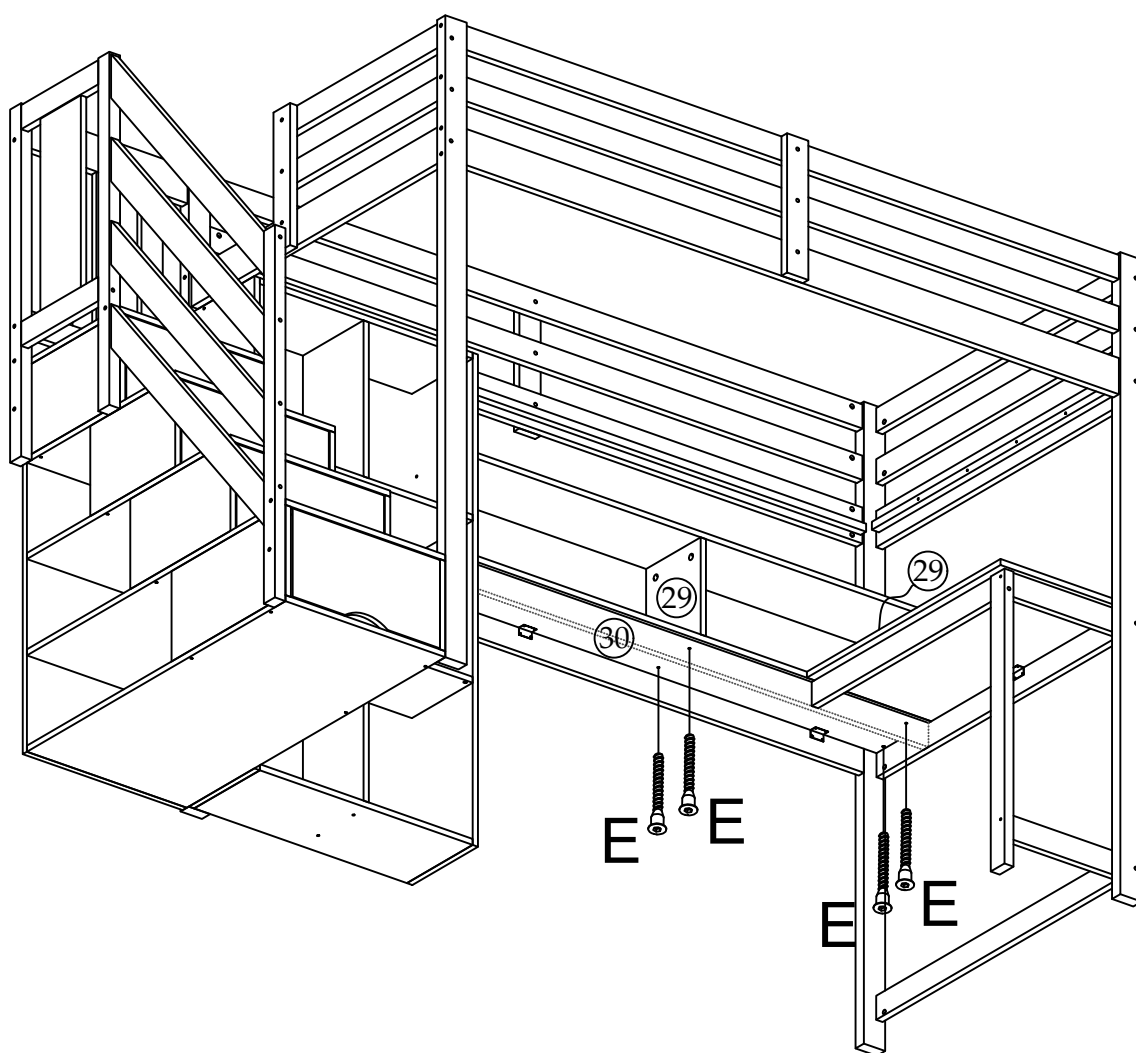
41

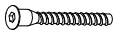


L		4PCS				
H		1PC	K	6x40		4PCS

ASSEMBLY INSTRUCTIONS

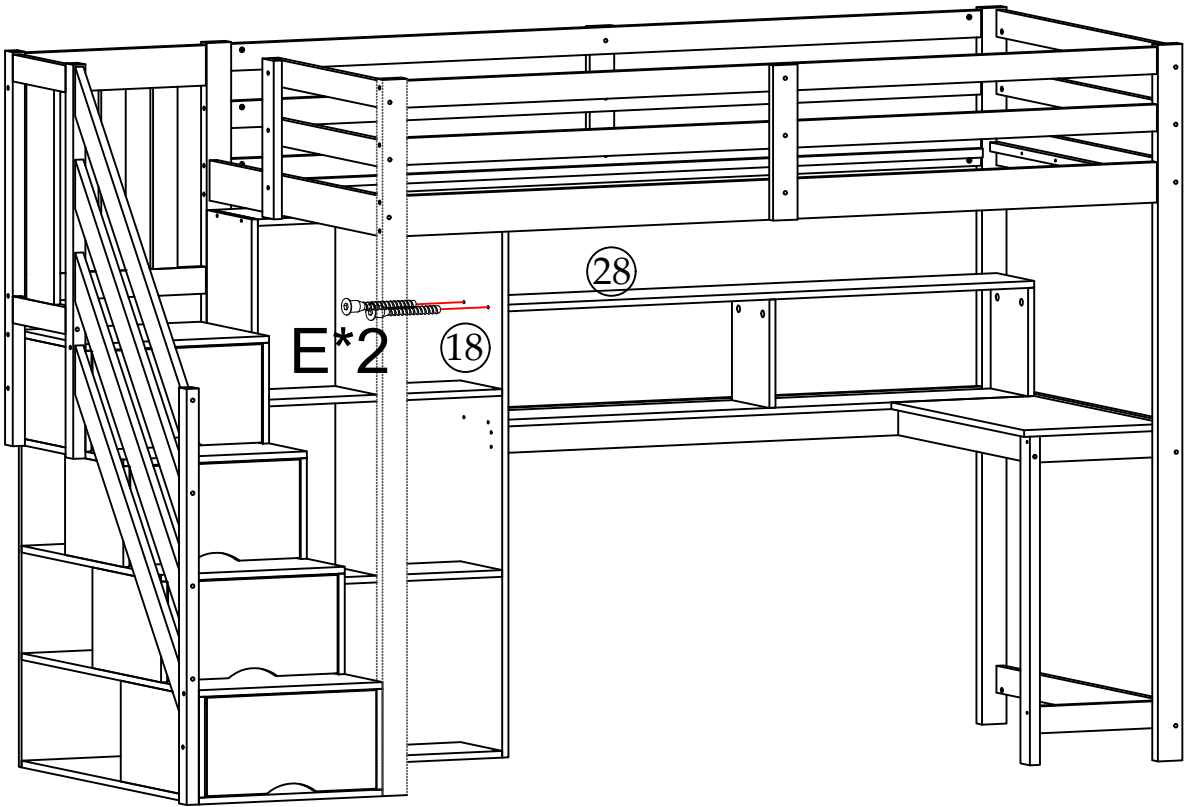
42

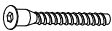


E	5x40		4PCS
G	M3		1PC

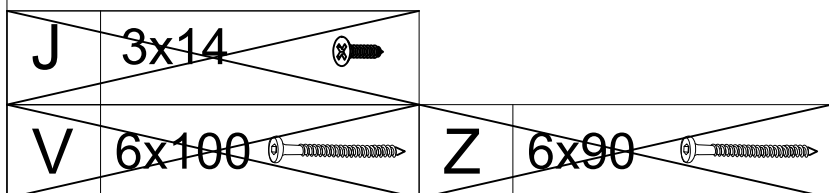
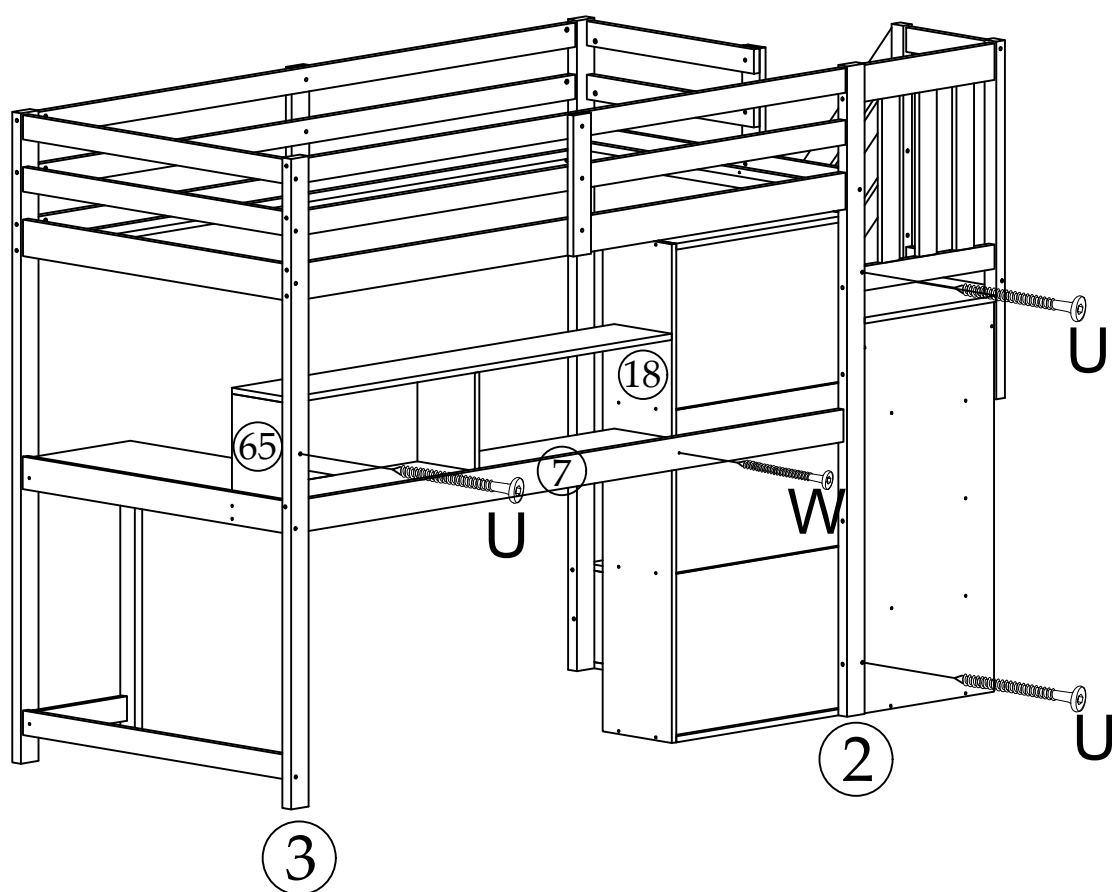
ASSEMBLY INSTRUCTIONS

43



E	5x40		2PCS
G	M3		1PC

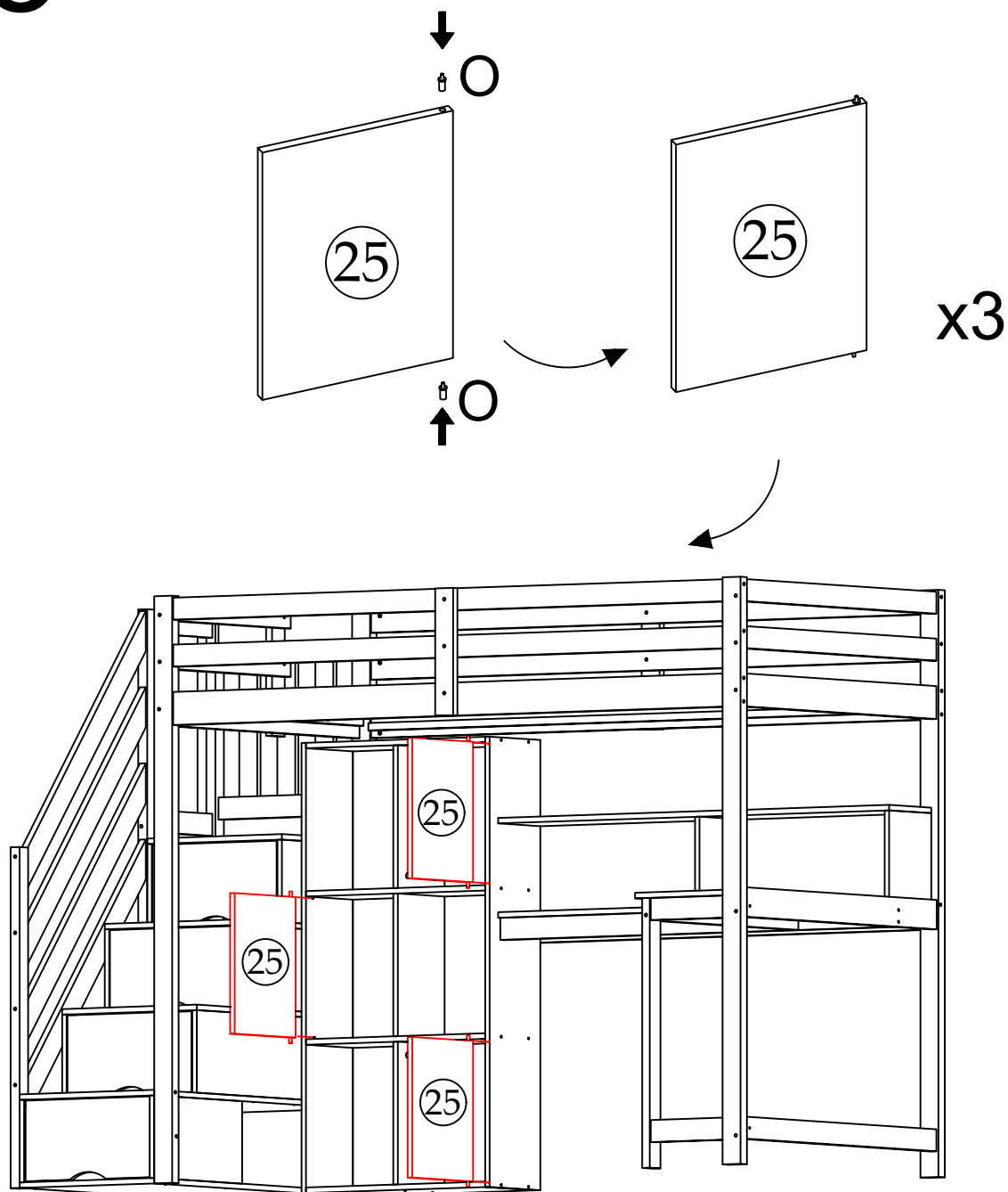
44



W	6x60 	1PC	H		1PC
U	6x70 	3PCS	M	M4 	1PC

ASSEMBLY INSTRUCTIONS

45



O

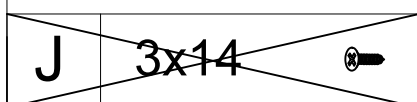
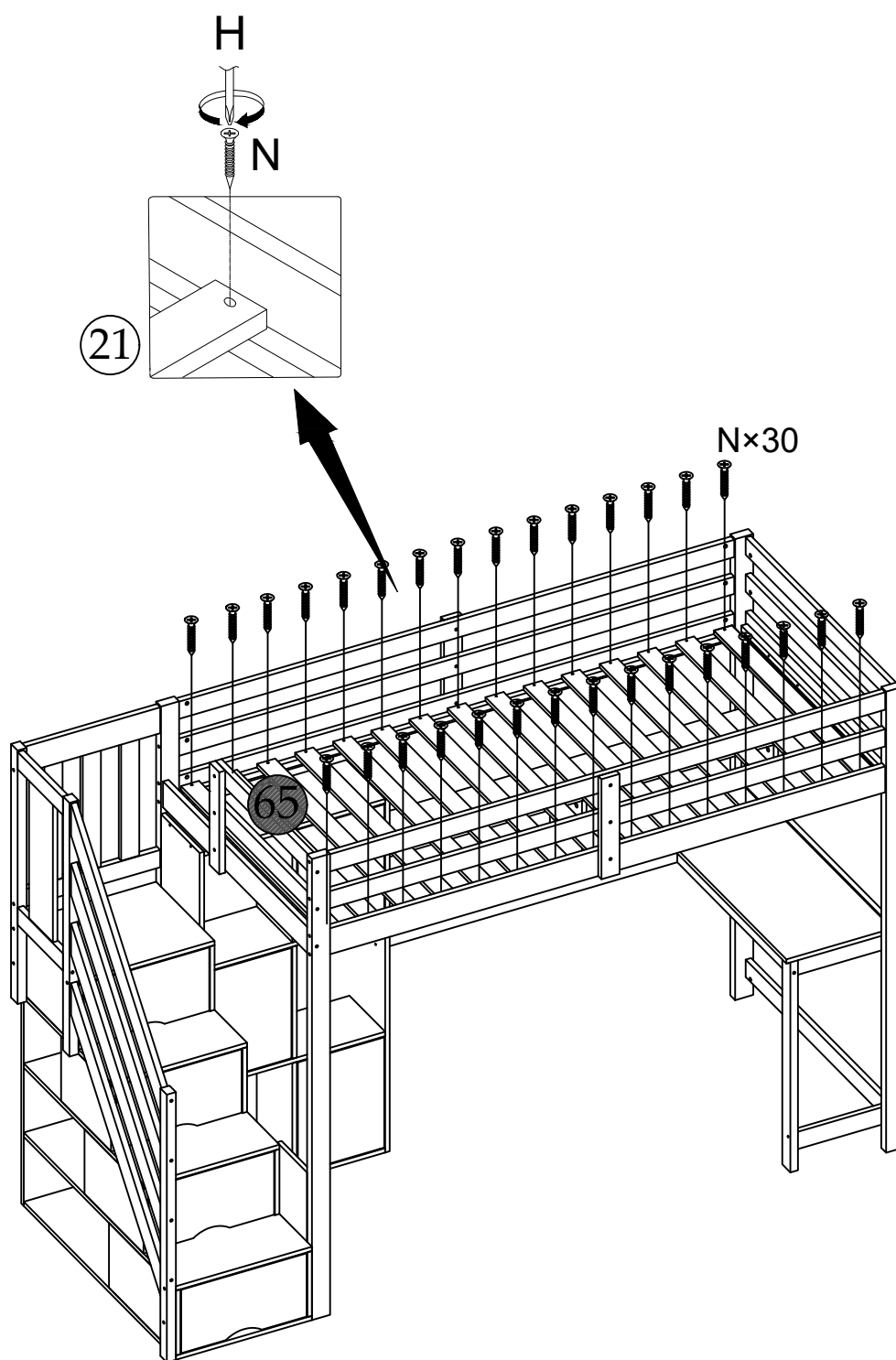
5×16



6PCS

ASSEMBLY INSTRUCTIONS

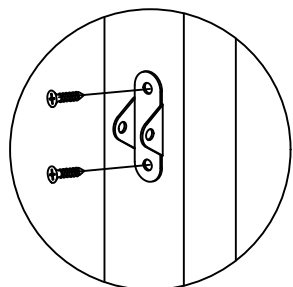
46



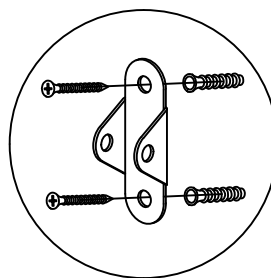
N	4×30		30PCS	H		1PC
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ASSEMBLY INSTRUCTIONS

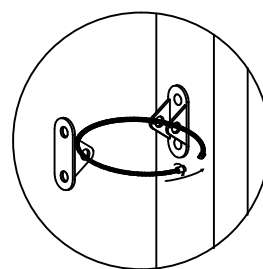
47



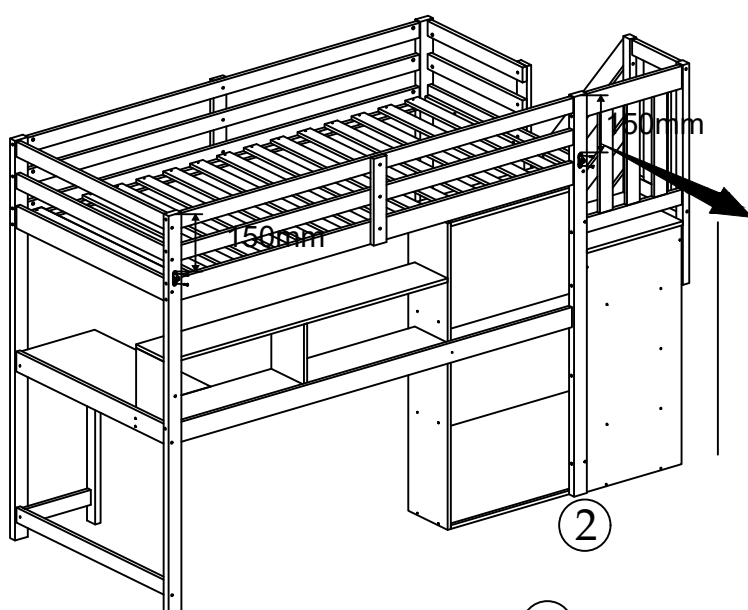
1



2

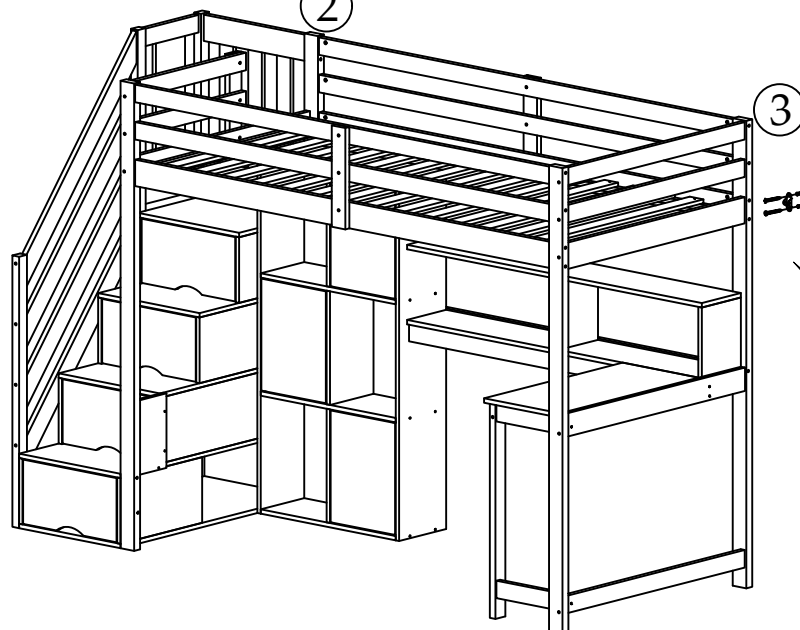


3



3

2



3

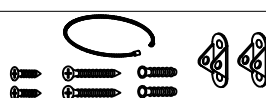
2

H



1PC

Y



2PCS

Led Bluetooth Mini Controller Manual



1

Download App Software

Please download "LotusLamp X" in the app store or scan the QR code below to download.



1. Download the "LotusLamp X" app with your phone by scanning the QR code on the user manual or searching for the Lotus Lamp app in the iPhone App Store or Google Play Store
2. After the APP are downloaded successfully, you need to turn on Bluetooth function on your phone firstly, then plug in the strip light, then open the APP, your APP will pair with the strip light automatically and you can control it.

Unable to Connect Troubleshooting

- (1) Check if the power supply of the light strip is normal.
- (2) Check if the Bluetooth is turn on.
- (3) Check if there are other mobile phone are connected, Bluetooth 4.0 only support connections one to many, dose not support many to many.
- (4) Check APP Bluetooth setting if the phone is connected to the device, if connect, exit the APP and reopen, the APP will go to connect automatically.
- (5) Normal operations and can not connect, please exit the APP and reopen.
- (6) Exit APP, restart mobile phone, power on the strip light, reopen the APP, then them will connect automatically.

2

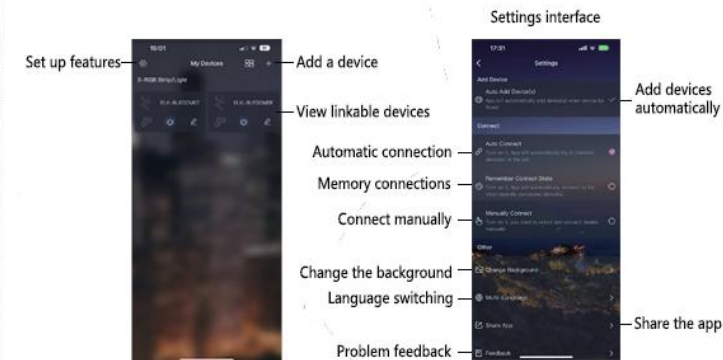
Instructions

Scan the code or search to get the following APP, open the APP 

Controller software



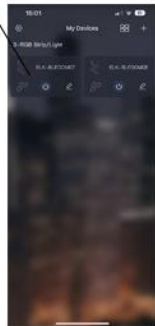
1. Open the control software to get the following interface



3

Clicking on the connected device will appear as shown in the dashboard image on the right.

Tap Connected devices



Displays the connection status



Pull the ring to switch colors

Color selection

Color addition

Brightness adjustment

Power on and off

Timing function

Scene selection

Static color

Vibration function

Mode selection

2. Use the color palette function when connecting devices.



(1). Drag the ring to switch colors

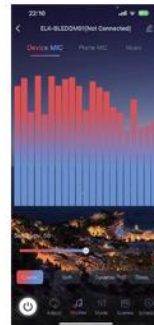
(2). Click on the RGB value to adjust the color

(3). Tap Color to toggle

(4). Click Pattern + and press (1) to perform color DIY
(Long press DIY color to redo color DIY)

(5). Drag the white point to adjust the brightness

3. Use the rhythm function when connecting the device.



(1) Device MIC: Sound rhythm is received through the device

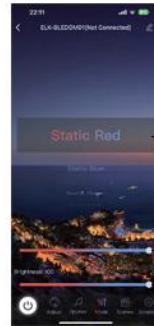
(Four rhythm modes can be selected under the receiving sound rhythm through the device)

(2) Phone MIC: Receive sound rhythm via your phone

(3) Music: By selecting a music groove

(4) Sensitivity: Drag the white point to adjust the receive responsiveness

4. Use the mode function when connecting the device.

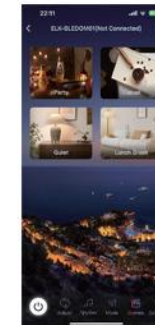


Swipe / tap the screen to switch static colors or jump changes and other functions

Slide the white dot to adjust the flashing speed in the changing state

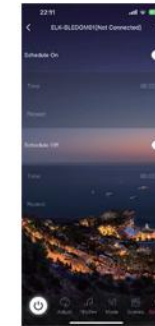
Slide the white dot to adjust the brightness

5. Use scene features when connecting devices.



The scene function intelligently adjusts the flickering effect according to the system.

6. Use the timing function when connecting the device.



Turn on the lights regularly

Set the auto-start time and date by clicking to select

Turn off the lights regularly

Set the automatic lights off time and date by clicking to select

The timing function can be used together in other modes.



NOWD Testing Services Co., Ltd.

TEL: +86-755-2783 0065 **FAX:** +86-755-2783 0095

ADD: 5A, Building 29B, Yintian Industrial Zone, Yantian Community,
Xixiang Street, Bao'an District, Shenzhen, China

Email: nowd@nowd.com.cn

Web: http://www.nowd.com.cn

Verification of Compliance

Reference : NTS2511016

Report No. : NTS2511016E, NTS2511017E, NTS2511018E, NTS2511019E

Applicant : QingDao ChengKong Electrical-Auto Co., Ltd

No.147 Xining Road, Zhuhai Community, Huangdao District, Qingdao, Shandong

Manufacture : QingDao ChengKong Electrical-Auto Co., Ltd

No.147 Xining Road, Zhuhai Community, Huangdao District, Qingdao, Shandong

Product : LED STRIPT LIGHT

Trade Mark : ROOZMAUSY

Model No. : L-50-30D

Serial Model : L-50-60D, L-50-18D, L-50-120D, L-3528-30D, L-3535-30D

The submitted sample of the above equipment has been tested for CE marking according to the following European Directives:

Radio Equipment Directive: 2014/53/EU

Standard(s) used for showing compliance with the essential requirements in the specified directive(s):

Test Standards

ETSI EN 301 489-1 V2.2.3 (2019-11)

EN 62479:2010

ETSI EN 301 489-17 V3.2.4 (2020-09)

ETSI EN 300 328 V2.2.2 (2019-07)

EN IEC 55015:2019+A11:2020

EN IEC 60598-2-1:2021

EN IEC 61547-2023

used in conjunction with

EN IEC 61000-3-2:2019+A1:2021+A2:2025

EN IEC 60598-1:2024/A11:2024

EN 61000-3-3:2013+A1:2019+A2:2021

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production.

The manufacture should ensure that all products in series production are in conformity with the product sample detailed in this report. The applicant should hold the whole technical report at disposal of the competent all the right.



Signed for and on behalf of
NOWD Testing Services Co., Ltd.

Somnus

Technical Manager

Date: November 8, 2025



NOWD Testing Services Co., Ltd.

TEL: +86-755-2783 0065 **FAX:** +86-755-2783 0095

ADD: 5A, Building 29B, Yintian Industrial Zone, Yantian Community,
Xixiang Street, Bao'an District, Shenzhen, China

Email: nowd@nowd.com.cn

Web: http://www.nowd.com.cn

Verification of Compliance

Reference : NTS2511017

Report No. : NTS2511017E

Applicant : QingDao ChengKong Electrical-Auto Co., Ltd

No.147 Xining Road, Zhuhai Community, Huangdao District, Qingdao, Shandong

Manufacture : QingDao ChengKong Electrical-Auto Co., Ltd

No.147 Xining Road, Zhuhai Community, Huangdao District, Qingdao, Shandong

Product : LED STRIPT LIGHT

Trade Mark : ROOZMAUSY

Model No. : L-50-30D

Serial Model : L-50-60D, L-50-18D, L-50-120D, L-3528-30D, L-3535-30D

The submitted sample of the above equipment has been tested for CE marking according to the following European Directives:

The EMC Directive 2014/30/EU has been taken as references for these processes.

Standard(s) used for showing compliance with the essential requirements in the specified directive(s):

Test Standards

ETSI EN 301 489-1 V2.2.3 (2019-11)

EN 62479:2010

ETSI EN 301 489-17 V3.2.4 (2020-09)

ETSI EN 300 328 V2.2.2 (2019-07)

EN IEC 55015:2019+A11:2020

EN IEC 60598-2-1-2021

EN IEC 61547-2023

used in conjunction with

EN IEC 61000-3-2:2019+A1:2021+A2:2025

EN IEC 60598-1:2024/A11:2024

EN 61000-3-3:2013+A1:2019+A2:2021

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Signed for and on behalf of
NOWD Testing Services Co., Ltd.

Somnus

Technical Manager

Date: November 8, 2025



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Xixiang Street, Bao'an District, Shenzhen, China

Email: nowd@nowd.com.cn

Web: http://www.nowd.com.cn

Verification of Compliance

Reference : NTS2511019

Report No. : NTS2511019E

Applicant : QingDao ChengKong Electrical-Auto Co., Ltd

No.147 Xining Road, Zhuhai Community, Huangdao District, Qingdao,Shandong

Manufacture : QingDao ChengKong Electrical-Auto Co., Ltd

No.147 Xining Road, Zhuhai Community, Huangdao District, Qingdao,Shandong

Product : LED STRIPT LIGHT

Trade Mark : ROOZMAUSY

Model No. : L-50-30D

Serial Model L-50-60D, L-50-18D, L-50-120D, L-3528-30D, L-3535-30D

The submitted sample of the above equipment has been tested for CE marking according to the following European Directives:

The Low Voltage Directive 2014/35/EU has been taken as references for these processes
Standard(s) used for showing compliance with the essential requirements in the specified directive(s):

Test Standards	ETSI EN 301 489-1 V2.2.3 (2019-11)	EN 62479:2010
	ETSI EN 301 489-17 V3.2.4 (2020-09)	ETSI EN 300 328 V2.2.2 (2019-07)
	EN IEC 55015:2019+A11:2020	EN IEC 60598-2-1-2021
	EN IEC 61547-2023	used in conjunction with
	EN IEC 61000-3-2:2019+A1:2021+A2:2025	EN IEC 60598-1:2024/A11:2024
	EN 61000-3-3:2013+A1:2019+A2:2021	

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production.

The manufacture should ensure that all products in series production are in conformity with the product sample detailed in this report. The applicant should hold the whole technical report at disposal of the competent all the right.



Signed for and on behalf of
NOWD Testing Services Co., Ltd.

Somnus

Technical Manager

Date: November 8, 2025



NOWD Testing Services Co., Ltd.

TEL: +86-755-2783 0065 **FAX:** +86-755-2783 0095

ADD: 5A, Building 29B, Yintian Industrial Zone, Yantian Community,
Xixiang Street, Bao'an District, Shenzhen, China

Email: nowd@nowd.com.cn

Web: http://www.nowd.com.cn

Verification of Compliance

Reference No. : NTS2511070

Report No. : NTS2511070R

Applicant : QingDao ChengKong Electrical-Auto Co., Ltd

No.147 Xining Road, Zhuhai Community, Huangdao District, Qingdao, Shandong

Manufacturer : QingDao ChengKong Electrical-Auto Co., Ltd

No.147 Xining Road, Zhuhai Community, Huangdao District, Qingdao, Shandong

Product : LED STRIPT LIGHT

Model No. : L-50-30D, L-50-60D, L-50-18D, L-50-120D, L-3528-30D, L-3535-30D

Trade Mark : N/A

The submitted sample of the above equipment has been tested for CE marking according to the following European Directives:

RoHS Directive: 2011/65/EU & 2015/863/EU

Standard(s) used for showing compliance with the essential requirements in the specified directive(s):

Test Standards IEC 62321-1: 2013;

IEC 62321-6: 2015;

IEC 62321-3-1: 2013;

IEC 62321-7-1: 2015;

IEC 62321-4: 2013+A1: 2017;

IEC 62321-7-2: 2017;

IEC 62321-5: 2013;

IEC 62321-8: 2017

The statement is based on a single evaluation of one sample of above mentioned products. It does not imply an assessment of the whole production.

The manufacturer should ensure that all products in series production are in conformity with the product sample detailed in this report. The applicant should hold the whole technical report at disposal of the competent all the right.

RoHS



Signed for and on behalf of
NOWD Testing Services Co., Ltd.

Somnus

Technical Manager

Date: Nov. 08, 2025

EU DECLARATION OF CONFORMITY

1. Product model/product (product, type, batch or serial number):

LED STRIPT LIGHT/L-50-30D

Serial Model:L-50-60D,L-50-18D,L-50-120D,L-3528-30D,L-3535-30D

2. Name and address of the manufacturer or his authorised representative:

QingDao ChengKong Electrical-Auto Co., Ltd.

**Room 5-402, No.147 Xining Road, Zhuhai Community, Huangdao District,
Qingdao, Shangdong, China**

3. This declaration of conformity is issued under the sole responsibility of the manufacturer.

4.Object of the declaration (identification of electrical equipment allowing traceability, it may include a colour image of sufficient clarity where necessary for the identification of the electrical equipment):**LED STRIPT LIGHT/L-50-30D(Serial Model:L-50-60D,L-50-18D,L-50-120D,L-3528-30D,L-3535-30D)**

5.The object of the declaration described above is in conformity with the relevant Union harmonisation legislation:EMC Directive 2014/30/EU. Low Voltage Directive2014/35/EU. RoHS Directive 2011/65/EU

6,References to the relevant harmonised standards used or references to the other technical specifications in relation to which conformity is declared:

ETSI EN 301 489-1 V2.2.3(2019-11)	EN62479:2010
ETSI EN 301 489-17V3.2.4(2020-09)	ETSI EN 300 328 V2.2.2(2019-07)
ENIEC55015:2019+A11:2020	EN IEC60598-2-1-2021
ENIEC61547-2023	used in conjunction with:
EN IEC61000-3-2:2019+A1:2021+A2:2025	EN IEC 60598-1:2024/A11:2024
EN61000-3-3:2013+A1:2019+A2:2021	

7.Additional information: Risk of electric shock.Do not open.For indoor use only.

Signed for and on behalf of:**QingDao ChengKong Electrical-Auto Co., Ltd.**

(place and date of issue):Shenzhen.November8,2025

(name, function) (signature):Somnus