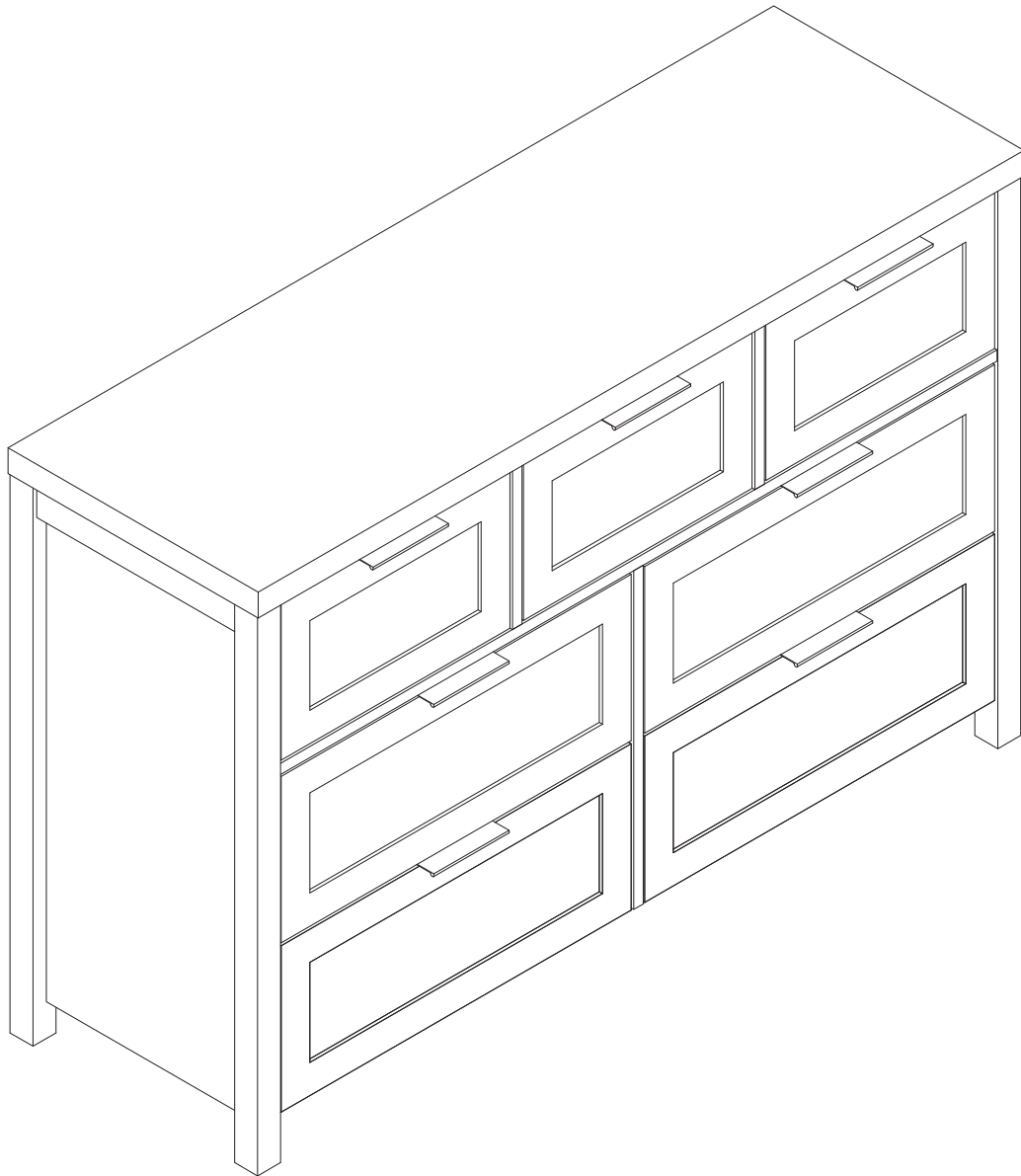


Installation & Assembly



QUESTIONS OR CONCERNS?

IMPORTANT! Please read all instructions before use and keep this manual for future reference. Your satisfaction is very important to us. If you have any issues, **PLEASE CONTACT US** before initiating a **RETURN**.

ATTENTION

Attention Customers living in the United States and Canada

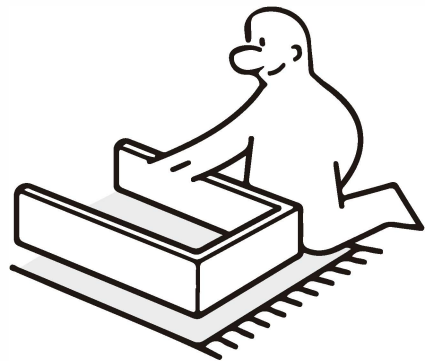
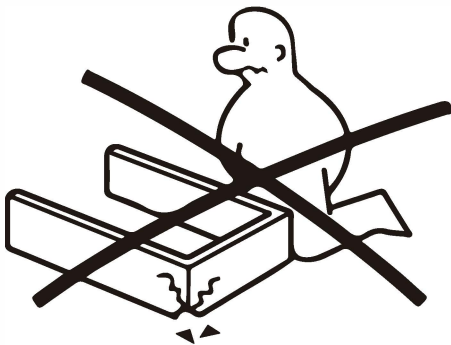
If you are missing parts, hardware, or if your product has been damaged during shipping

DO NOT RETURN YOUR PRODUCT

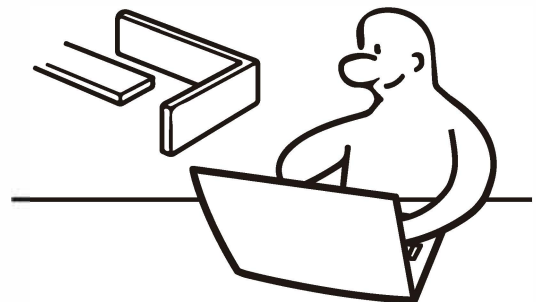
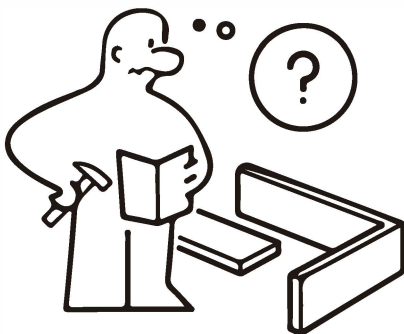
The store does not stock parts and may not be able to help you. Please contact us directly and **we will ship you the parts** you need to your shipping address **at no cost to you**. For the quickest and most efficient service, please reach out to us at.

We're here to help!

※ **Stay Scratch-Free: Safeguard Your Furniture by Assembling on Carpet.**



※ **Stuck in Assembly Limbo? Check out our website or contact our support team for quick solutions!**



WARNING : ASSEMBLY NOTICE

Attention

Important Instructions for Assembling Your Furniture To ensure the longevity and integrity of your MDF furniture, please adhere to the following guidelines:

DO NOT USE AN ELECTRIC DRILL



Using an electric drill can cause irreversible **damage to the MDF boards**, leading to compromised structural integrity and potential voiding of your warranty.

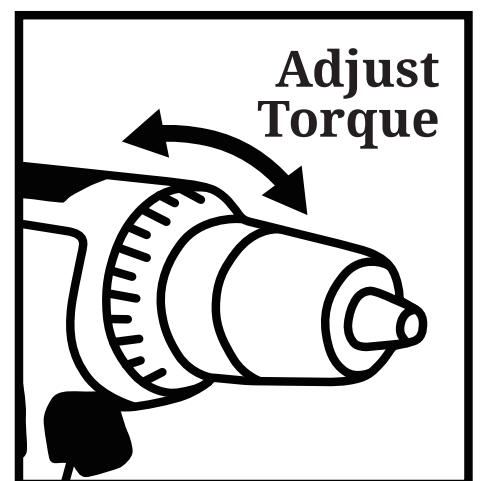
IF AN ELECTRIC DRILL MUST BE USED

- **Set to Lowest Torque Setting :**

Ensure your drill is set to the lowest possible torque setting to avoid over-tightening and damaging the material.

- **Proceed with Caution :**

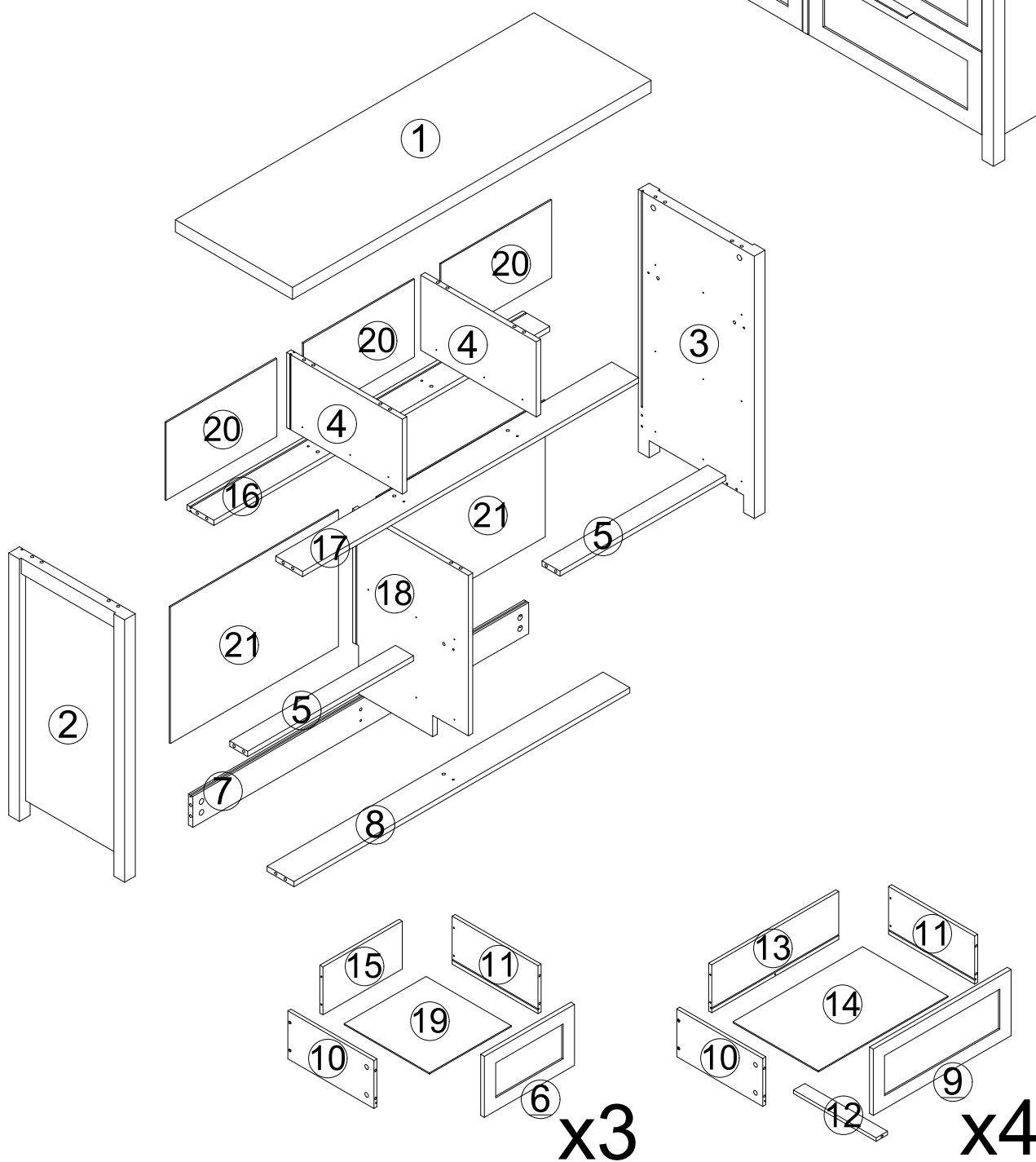
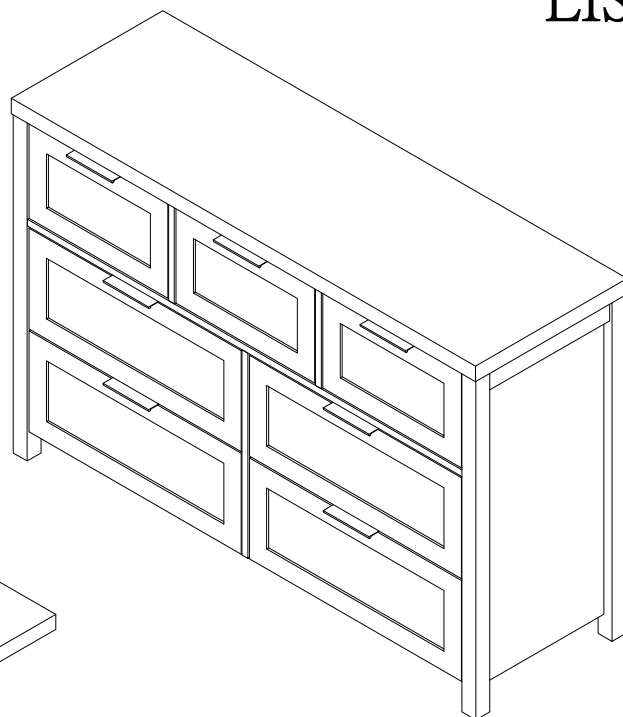
Carefully monitor the drilling process to prevent excessive force and damage.



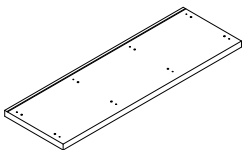
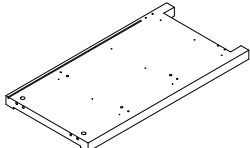
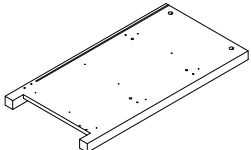
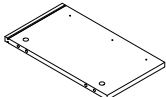
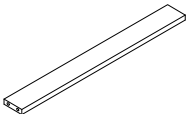
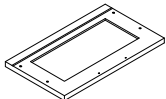
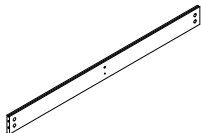
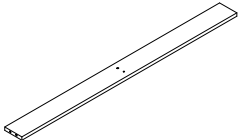
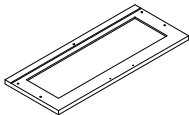
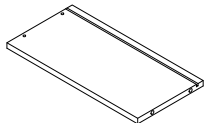
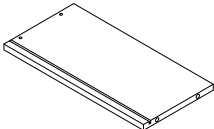
For best results and to avoid any damage, we highly recommend using the provided manual tools or a handheld screwdriver.

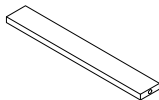
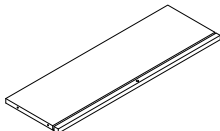
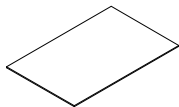
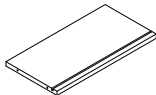
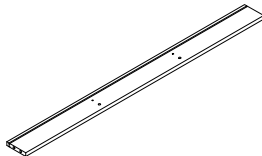
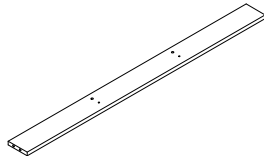
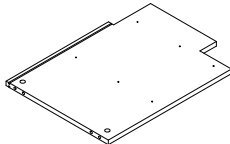
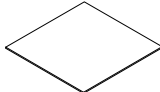
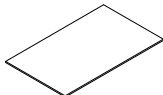
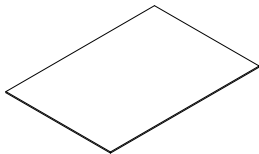
Thank you for your attention and understanding.

PARTS LIST



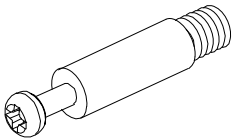
PARTS LIST

Item	Reference Image	Qty
1		x1
2		x1
3		x1
4		x2
5		x2
6		x3
7		x1
8		x1
9		x4
10		x7
11		x7

Item	Reference Image	Qty
12		x4
13		x4
14		x4
15		x3
16		x1
17		x1
18		x1
19		x3
20		x3
21		x2

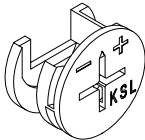
HARDWARE
LIST

A



x58

B



x58

C



ø8*30MM

x22

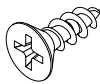
D



M4*35

x38

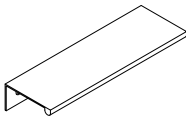
E



M3*12

x98

F



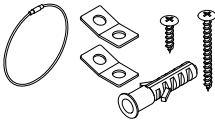
x7

G



x21

H



x2

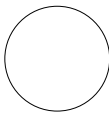
I



M3*16

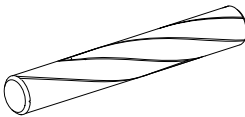
x21

J



x58

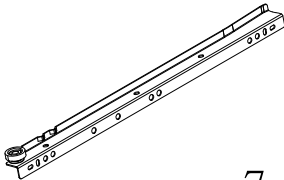
K



ø8*50MM

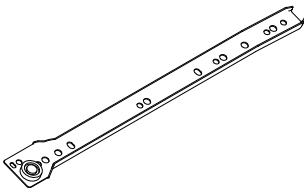
x1

DL



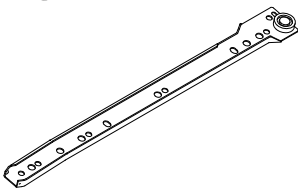
x7

CL



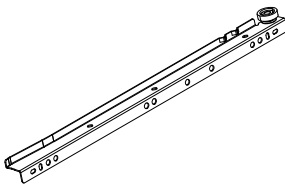
x7

CR



x7

DR



x7

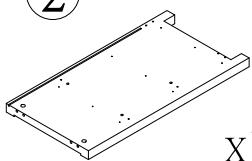
1

2

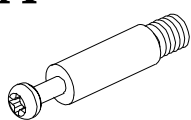
A

E

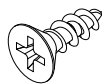
CL



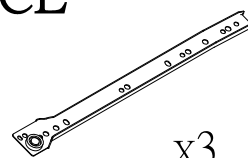
x1



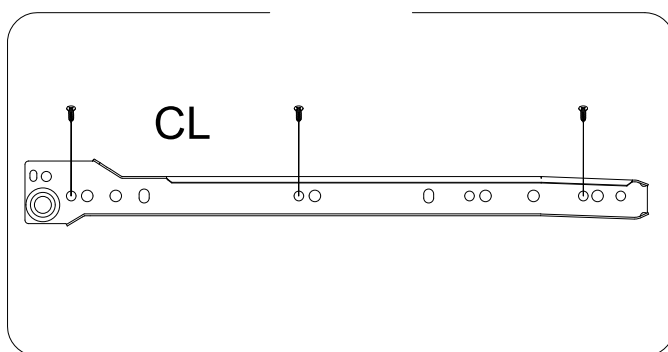
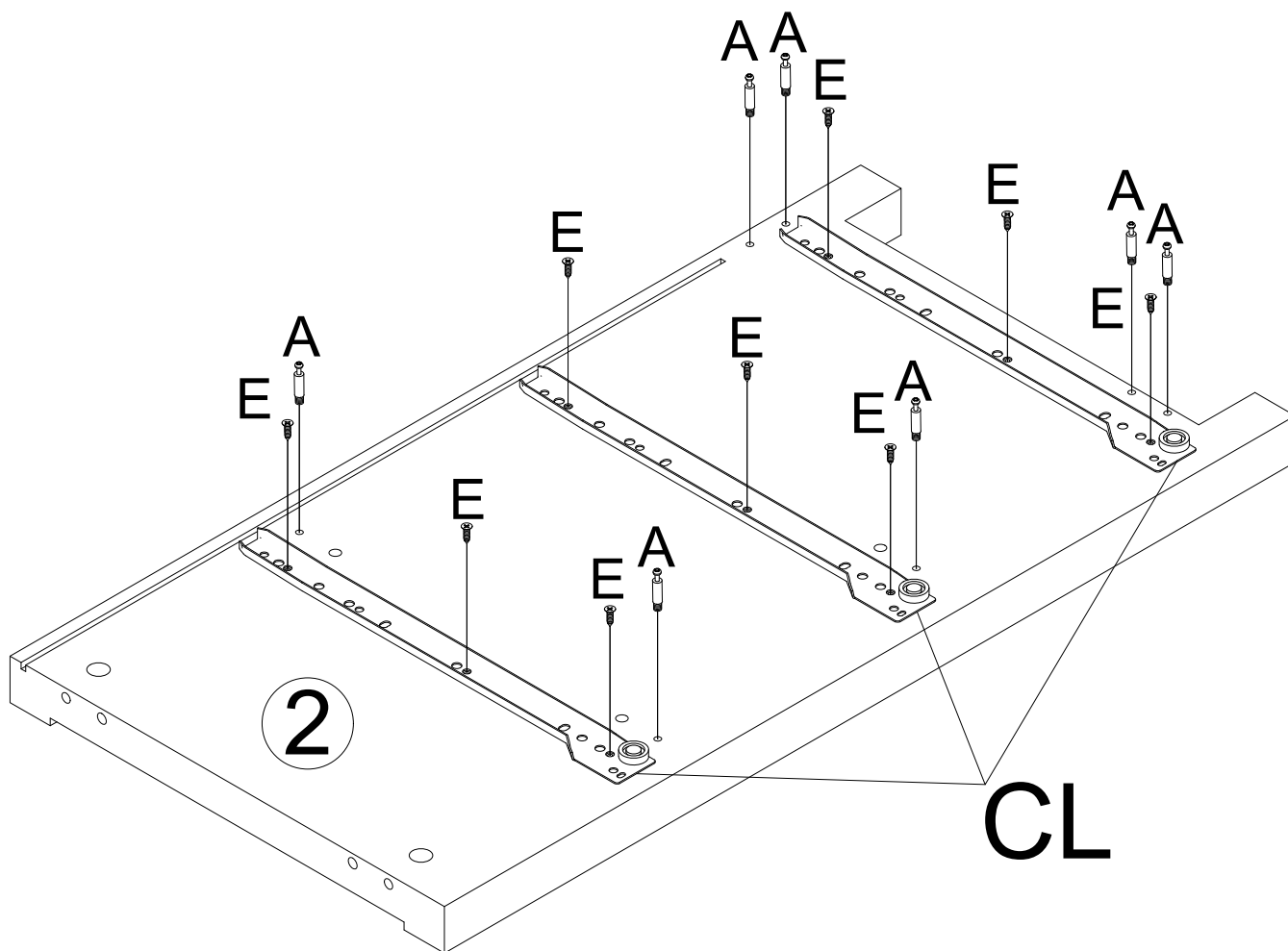
x7



x9



x3



2

3

x1

A

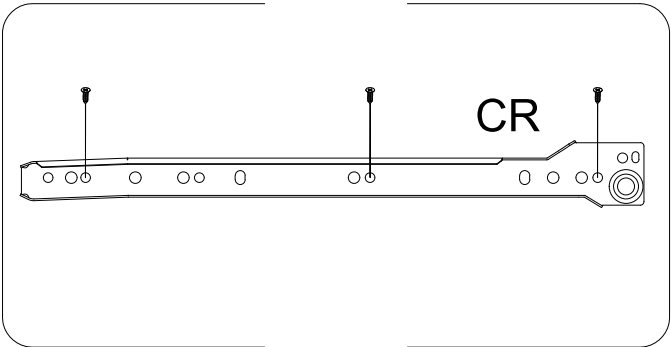
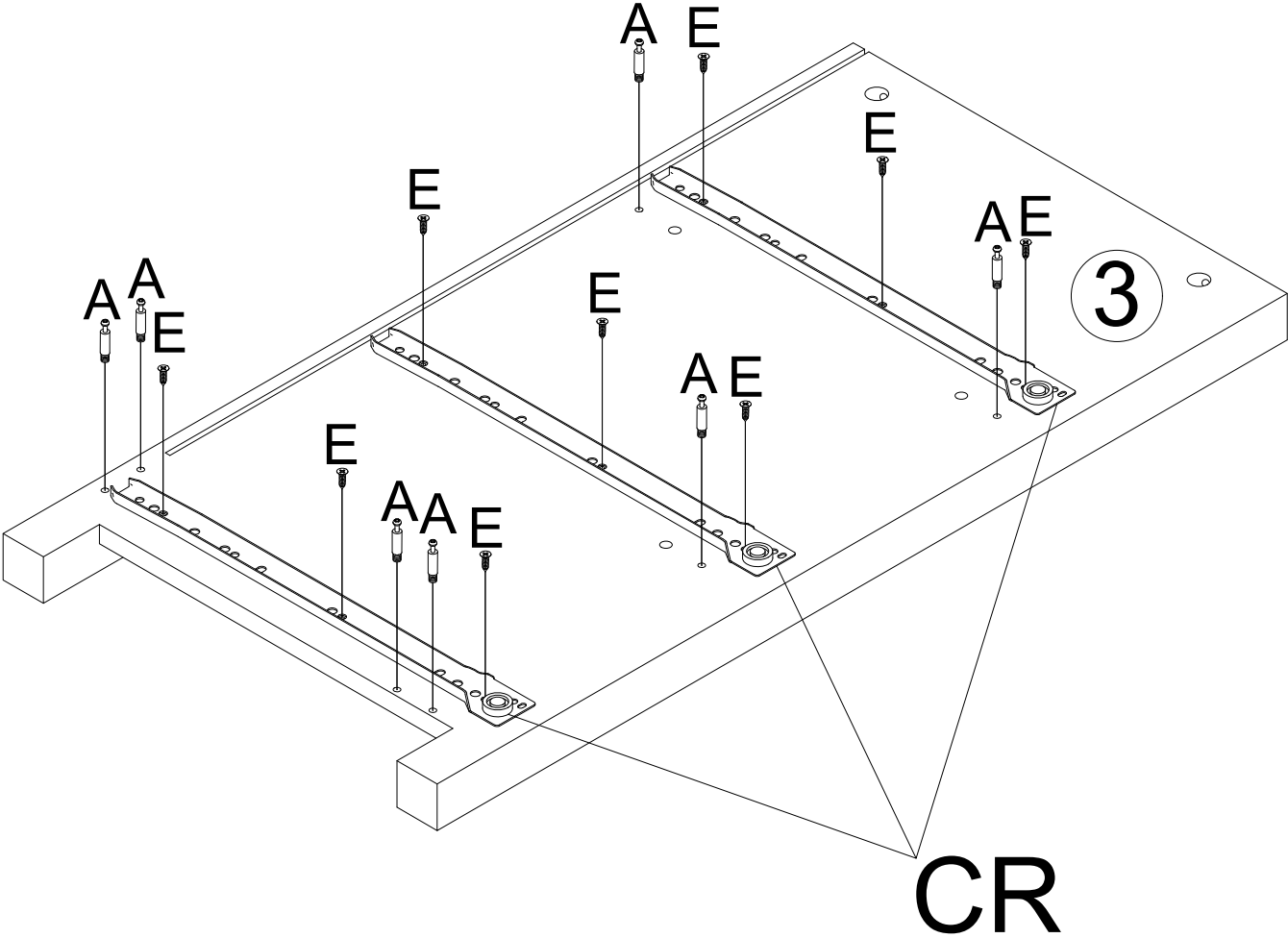
x7

E

x9

CR

x3



3

4

E

CL

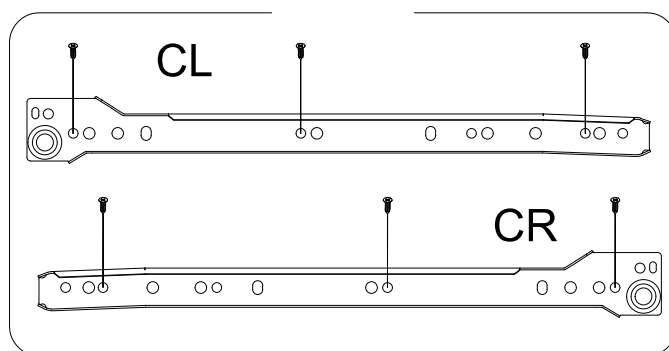
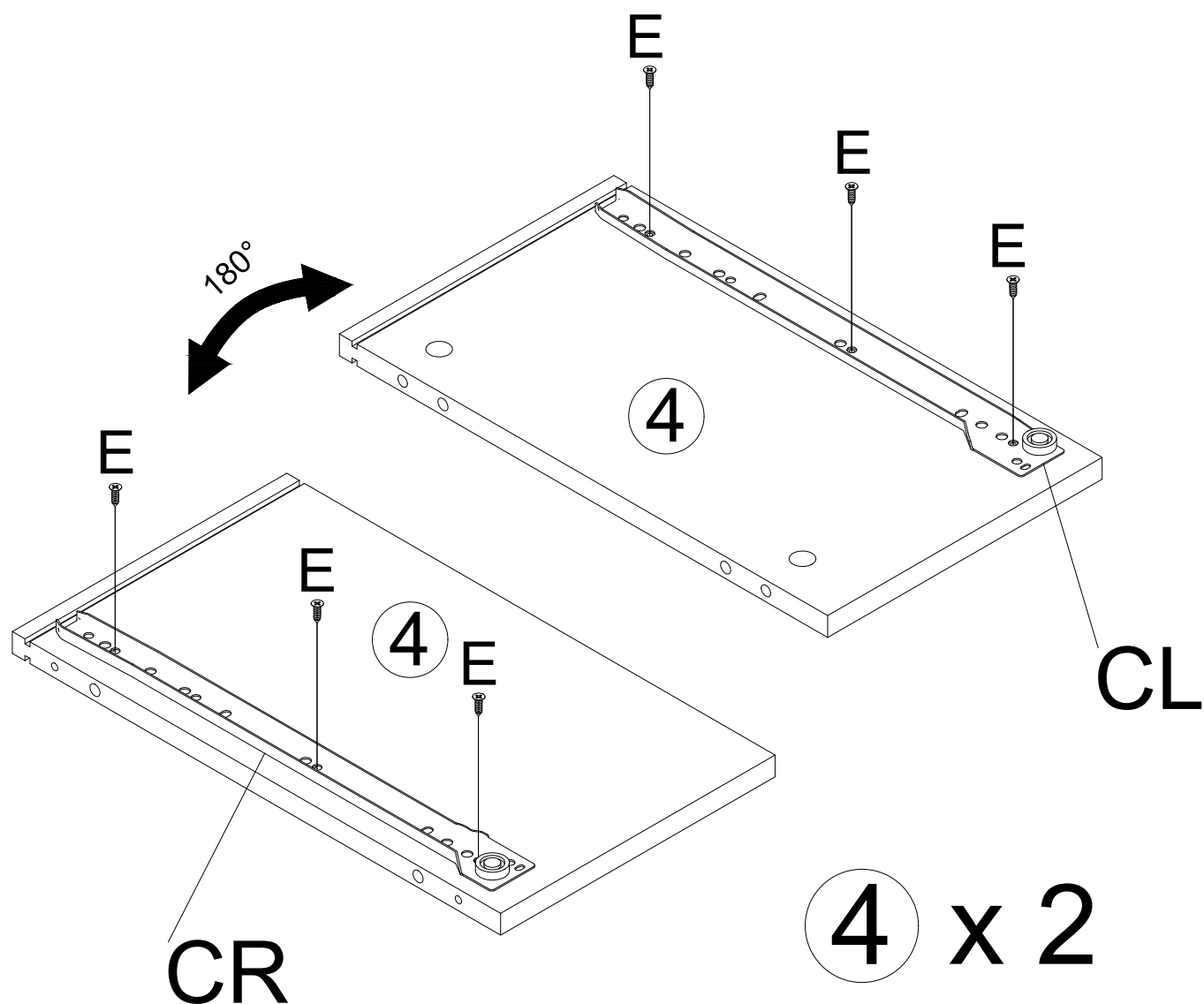
CR

x2

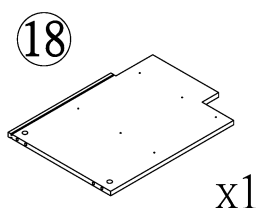
x12

x2

x2



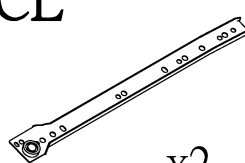
4



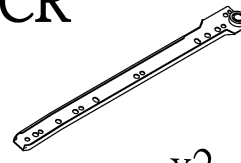
E



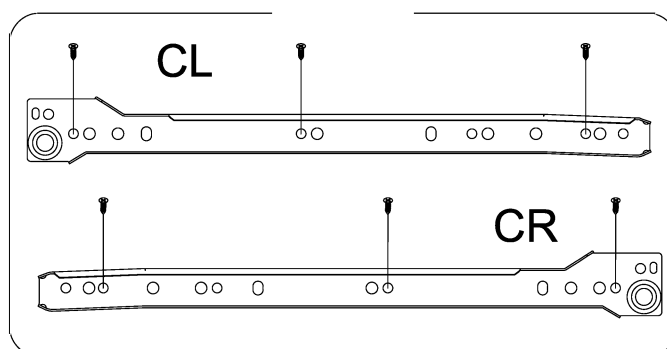
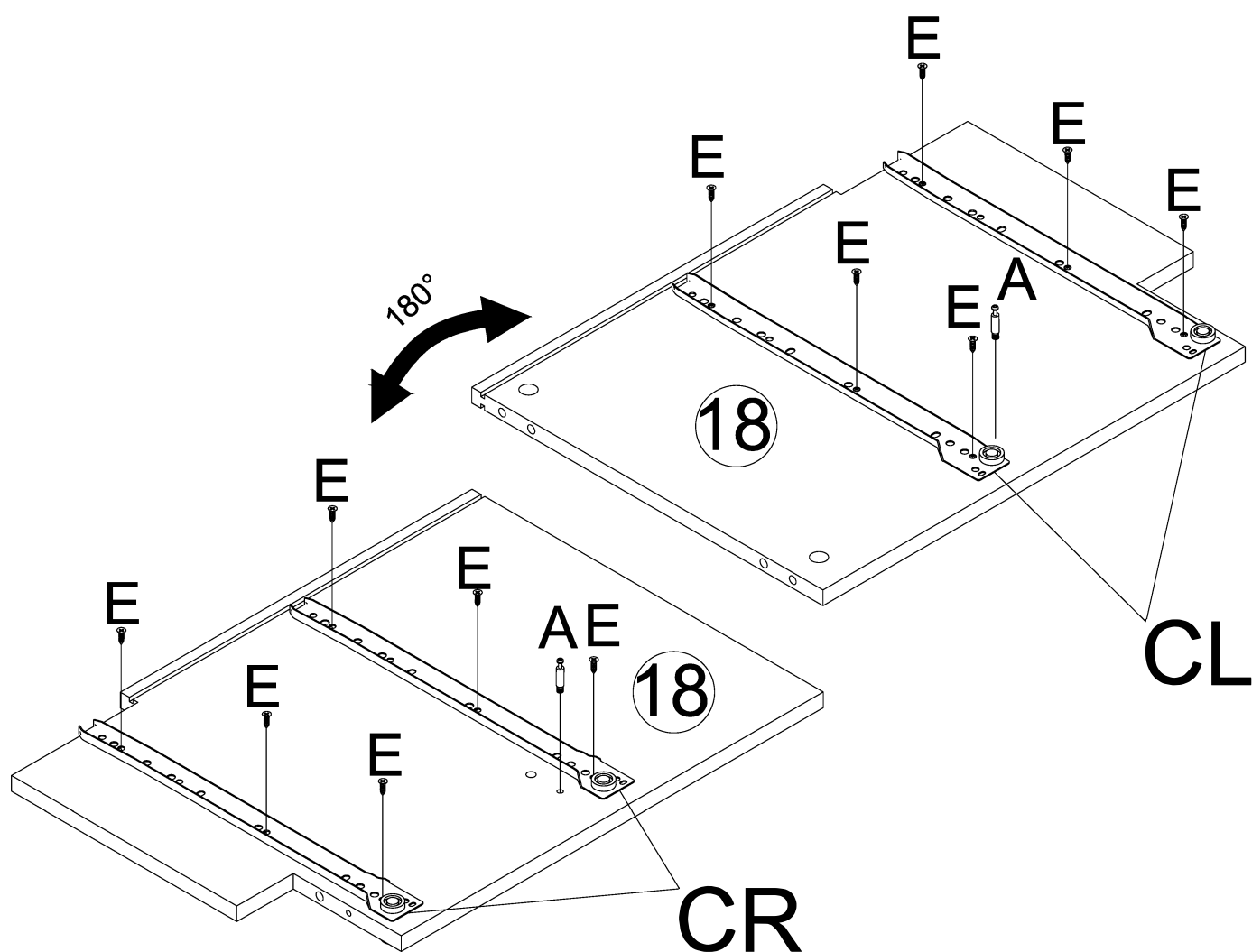
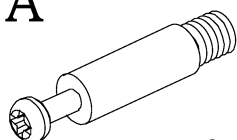
CL



CR

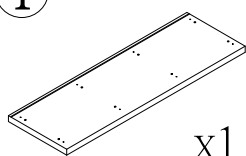


A



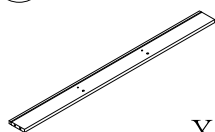
5

①



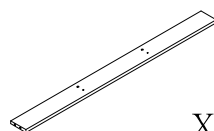
x1

①6



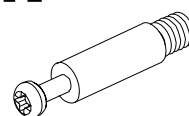
x1

①7

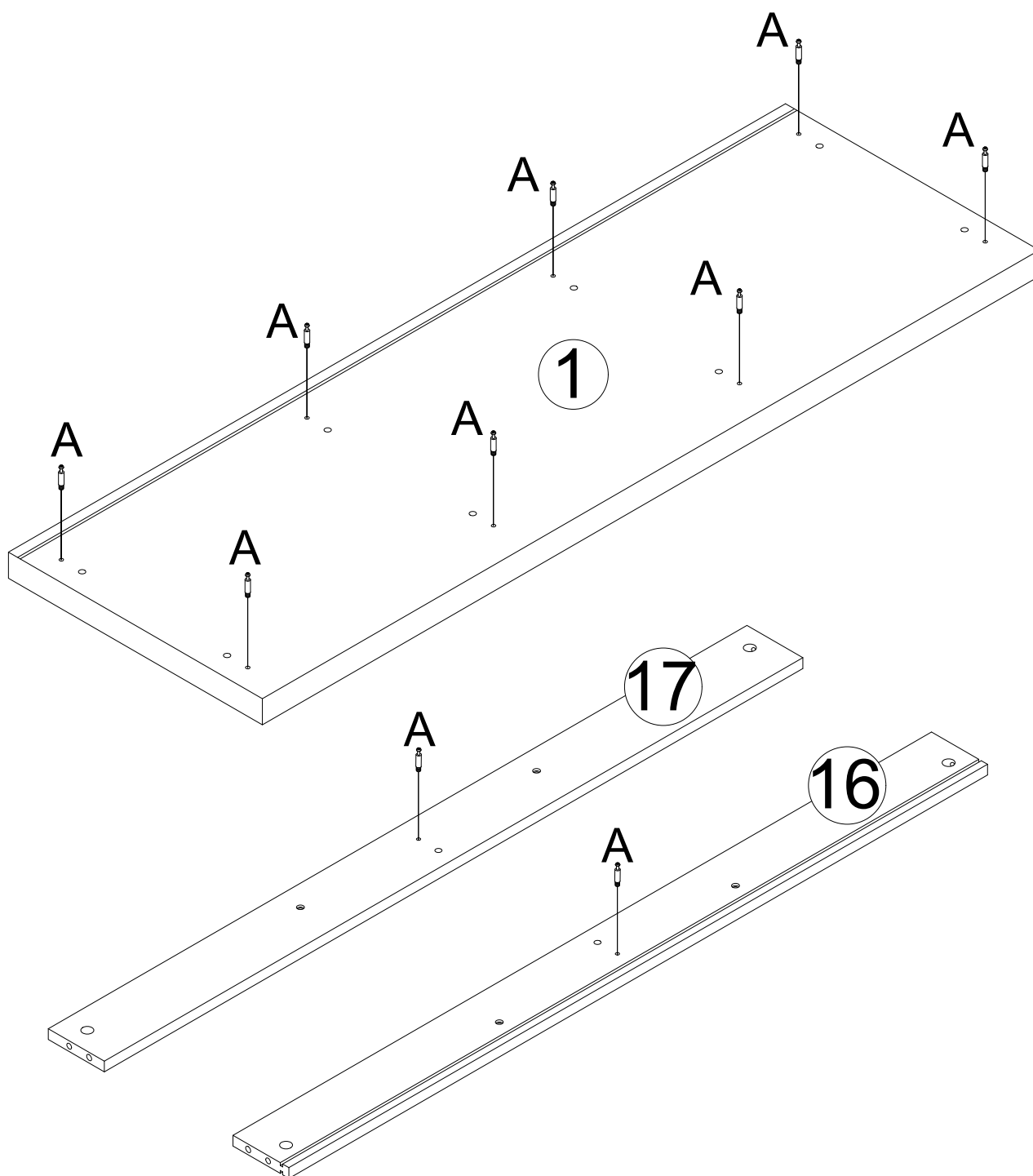


x1

A

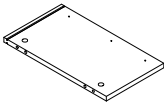


x10



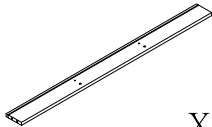
6

4



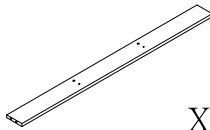
x2

16



x1

17



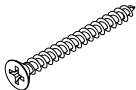
x1

C

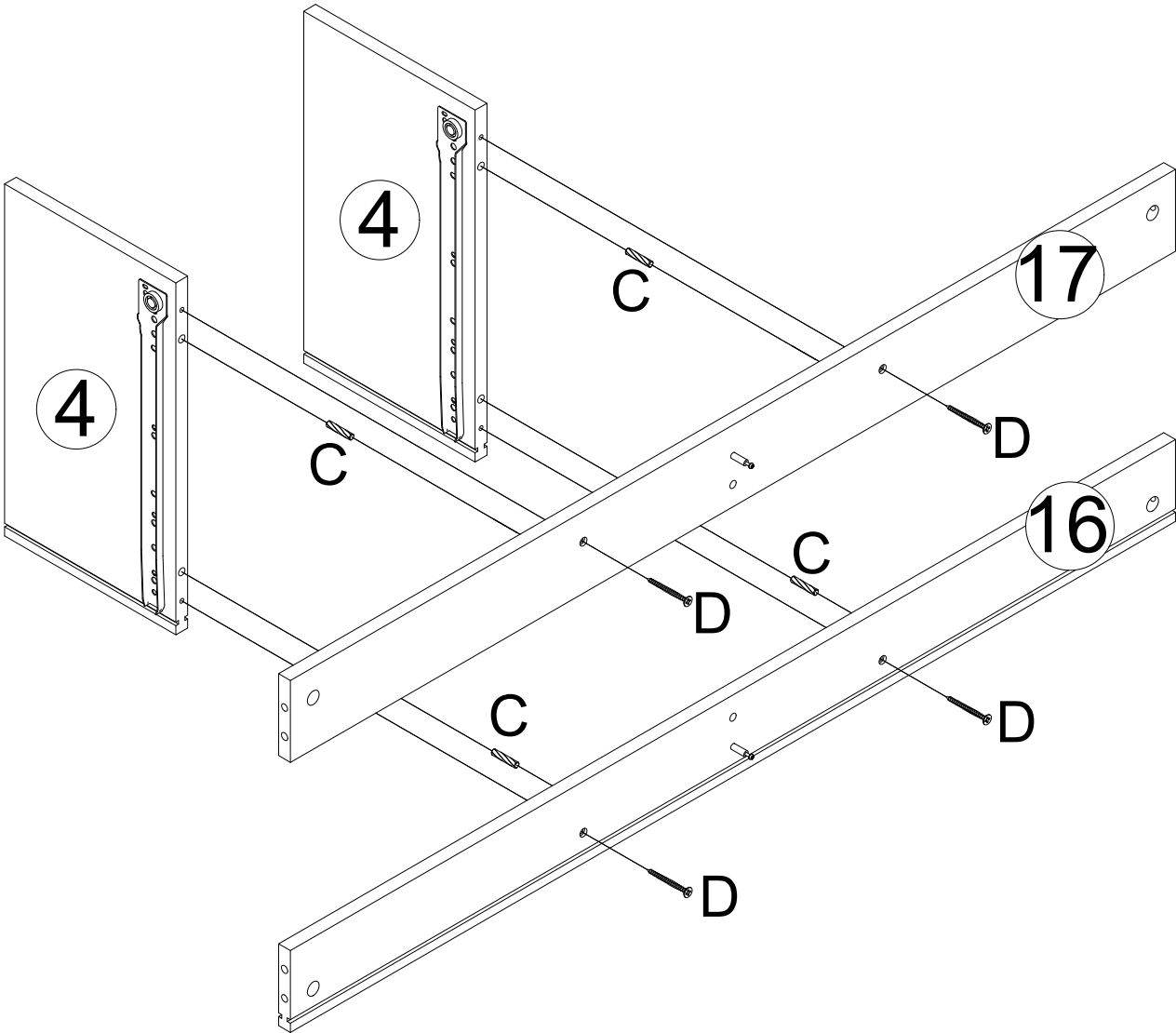


x4

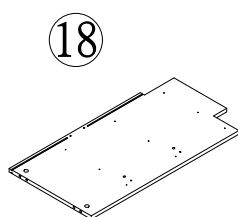
D



x4

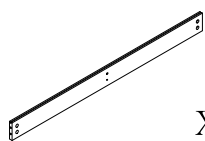


7



x1

7



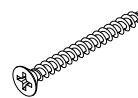
x1

C

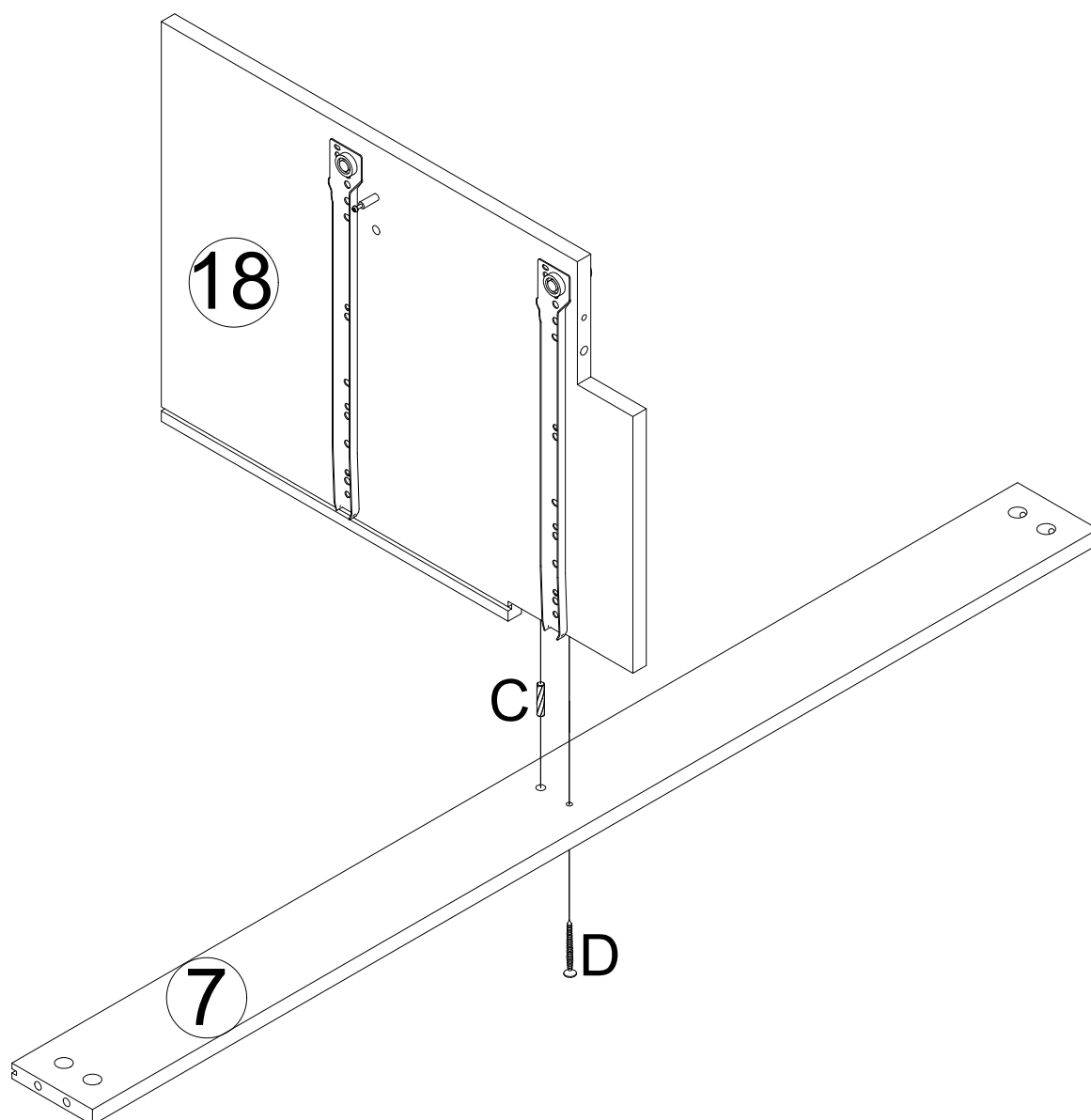


x1

D



x1



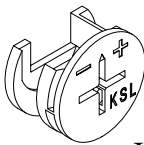
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C

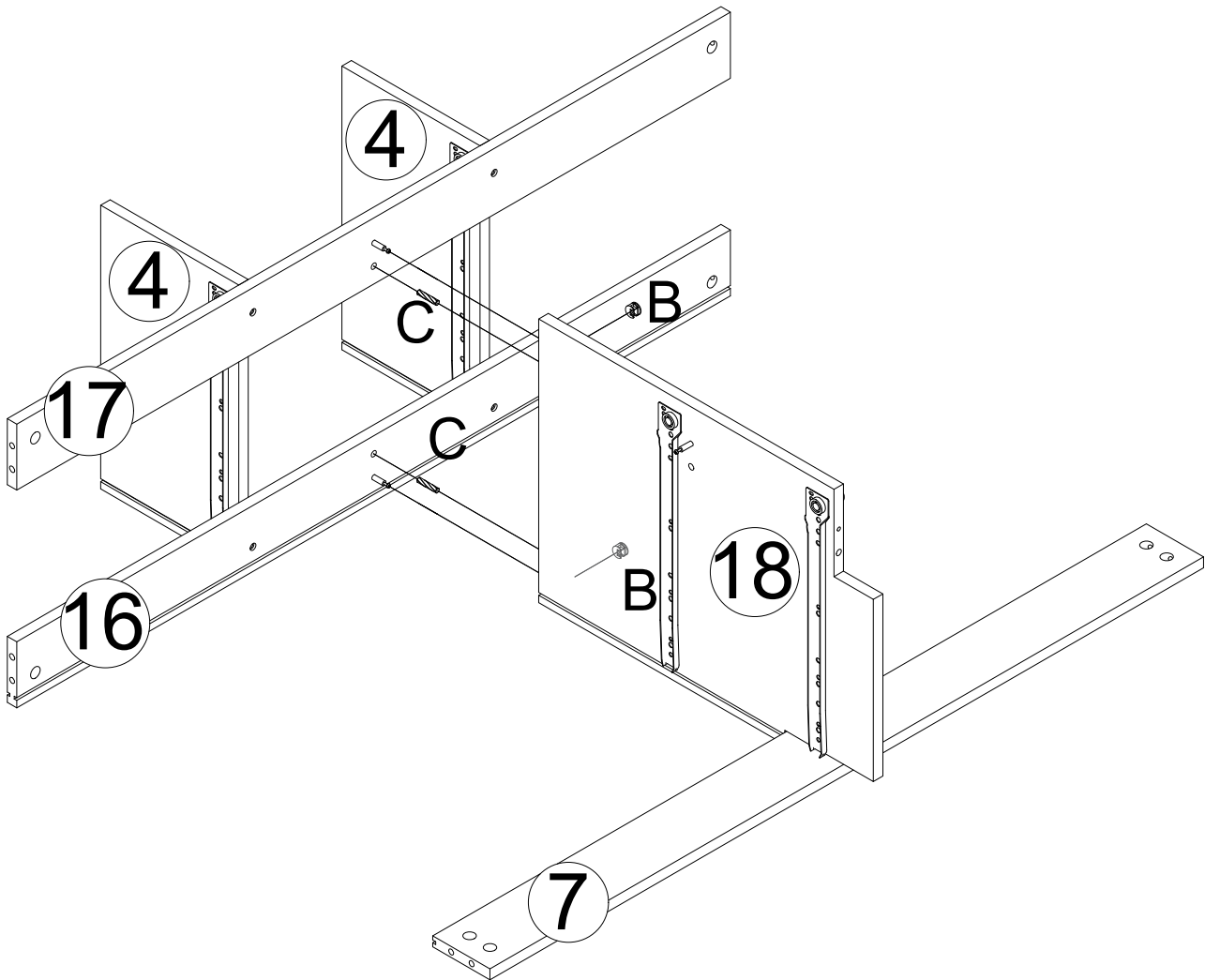
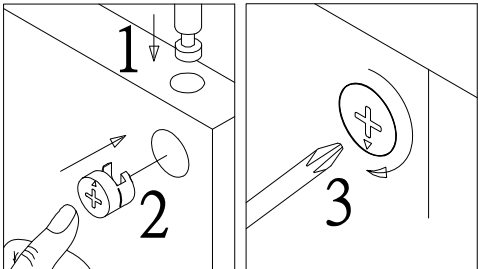


x2

B

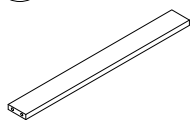


x2



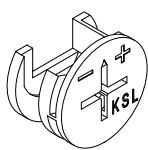
9

5



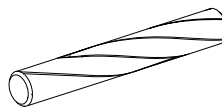
x2

B

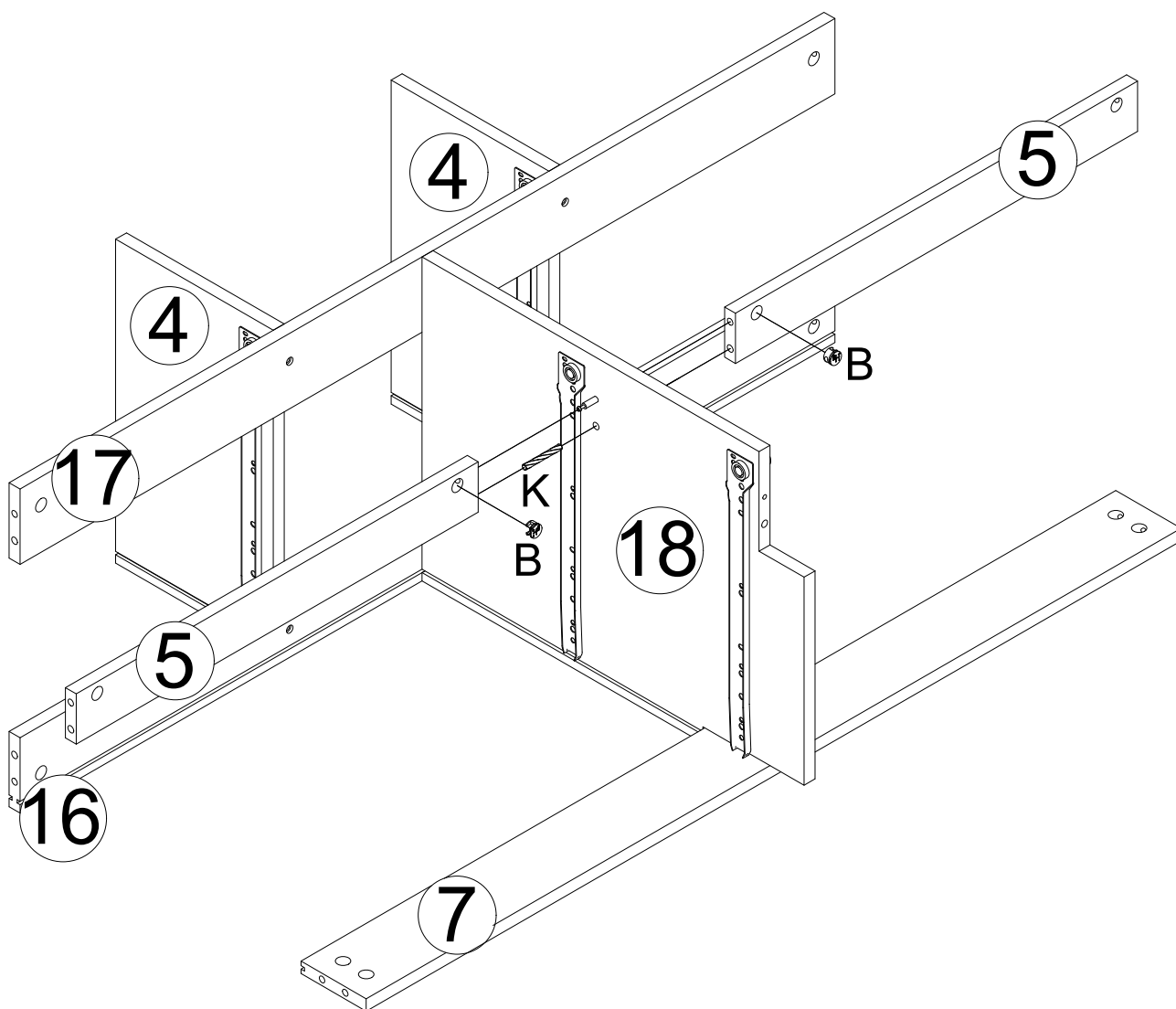
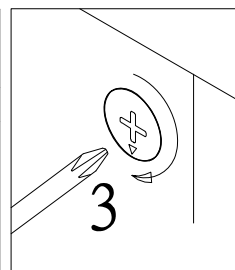
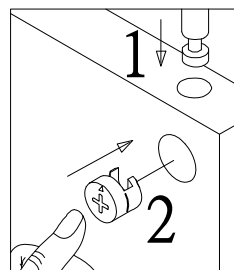


x2

K

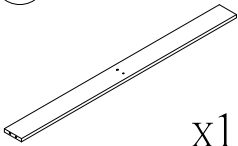


x1



10

8



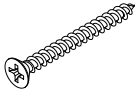
x1

C

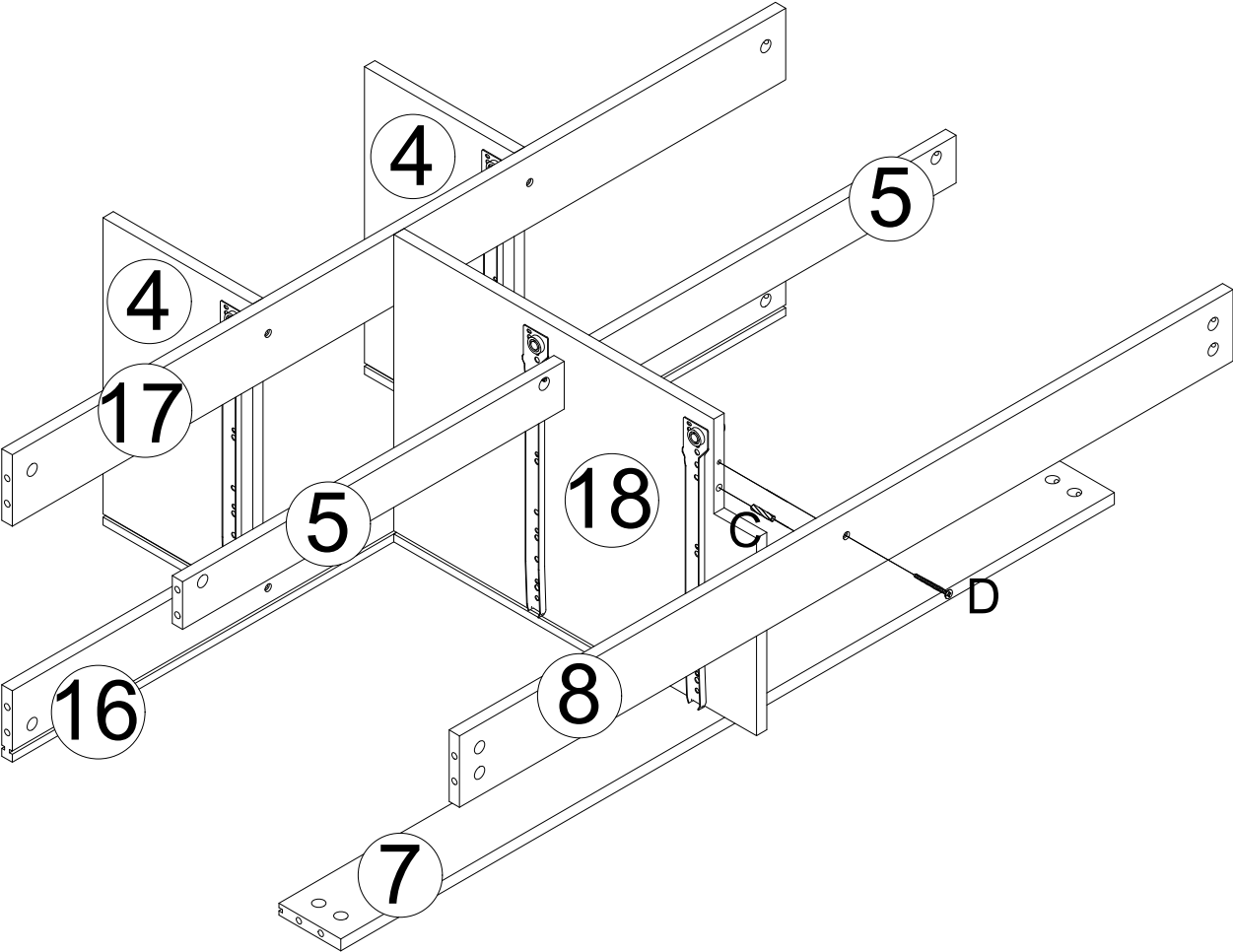


x1

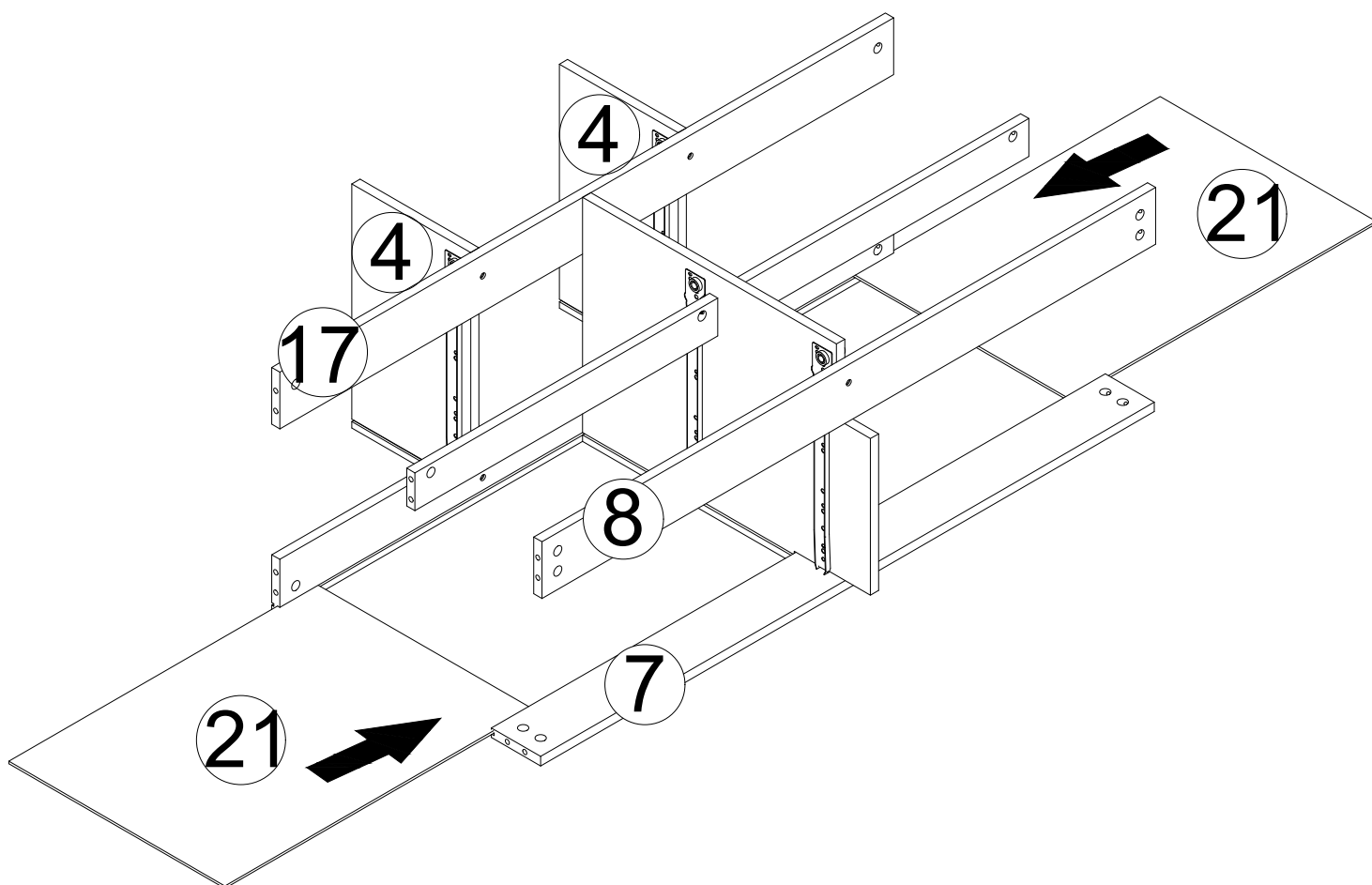
D



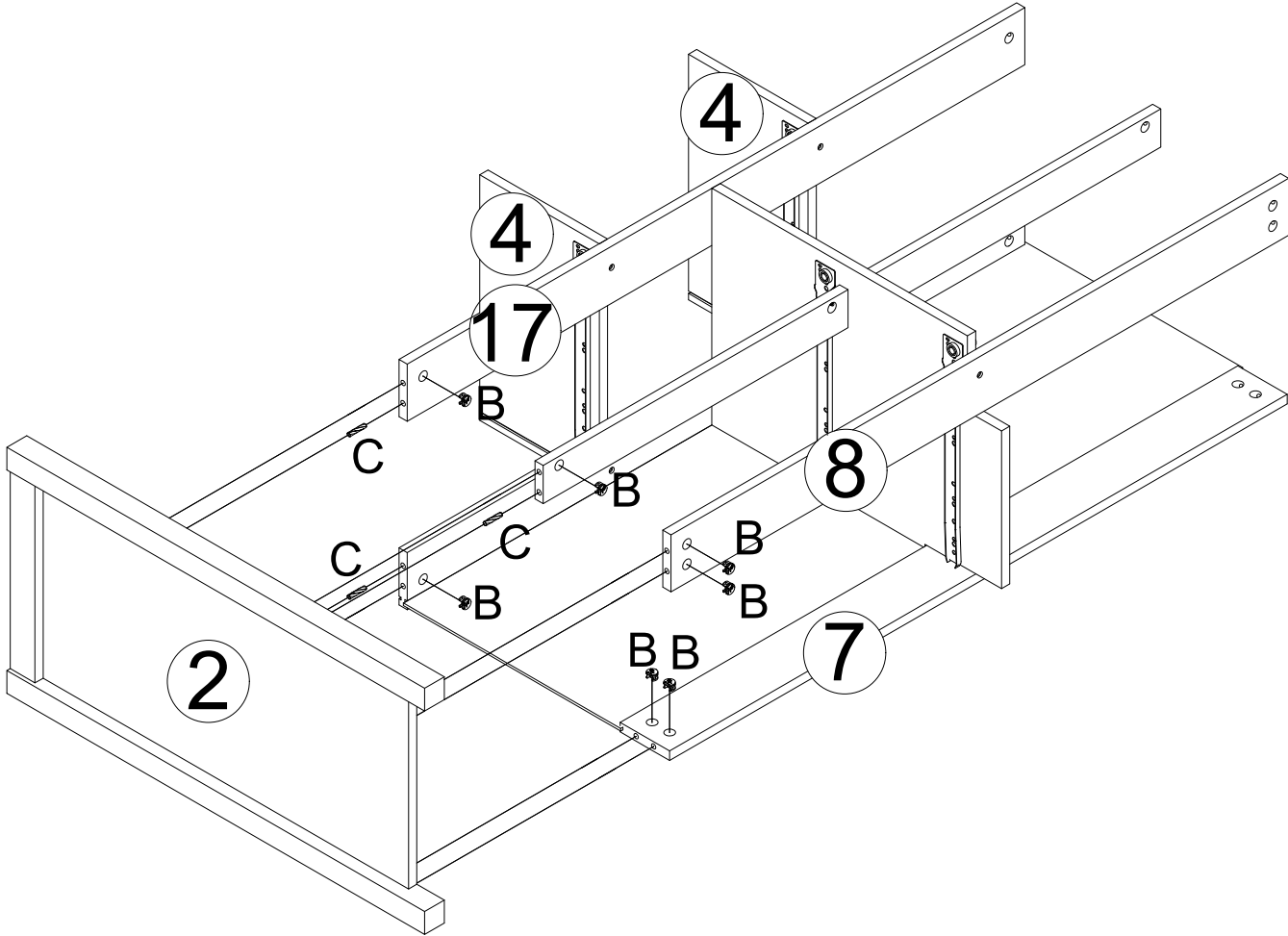
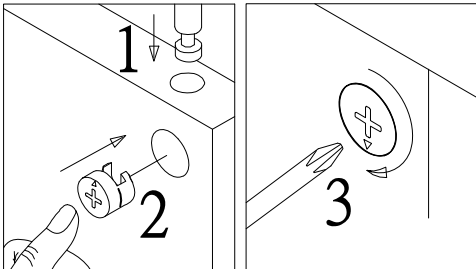
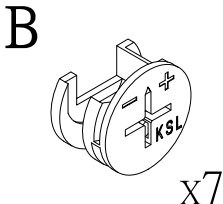
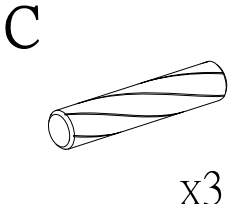
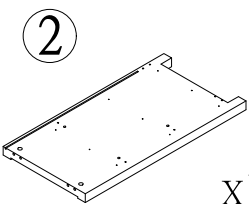
x1



11 ²¹
x2

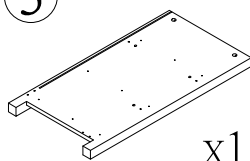


12



13

3



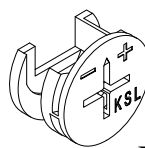
x1

C

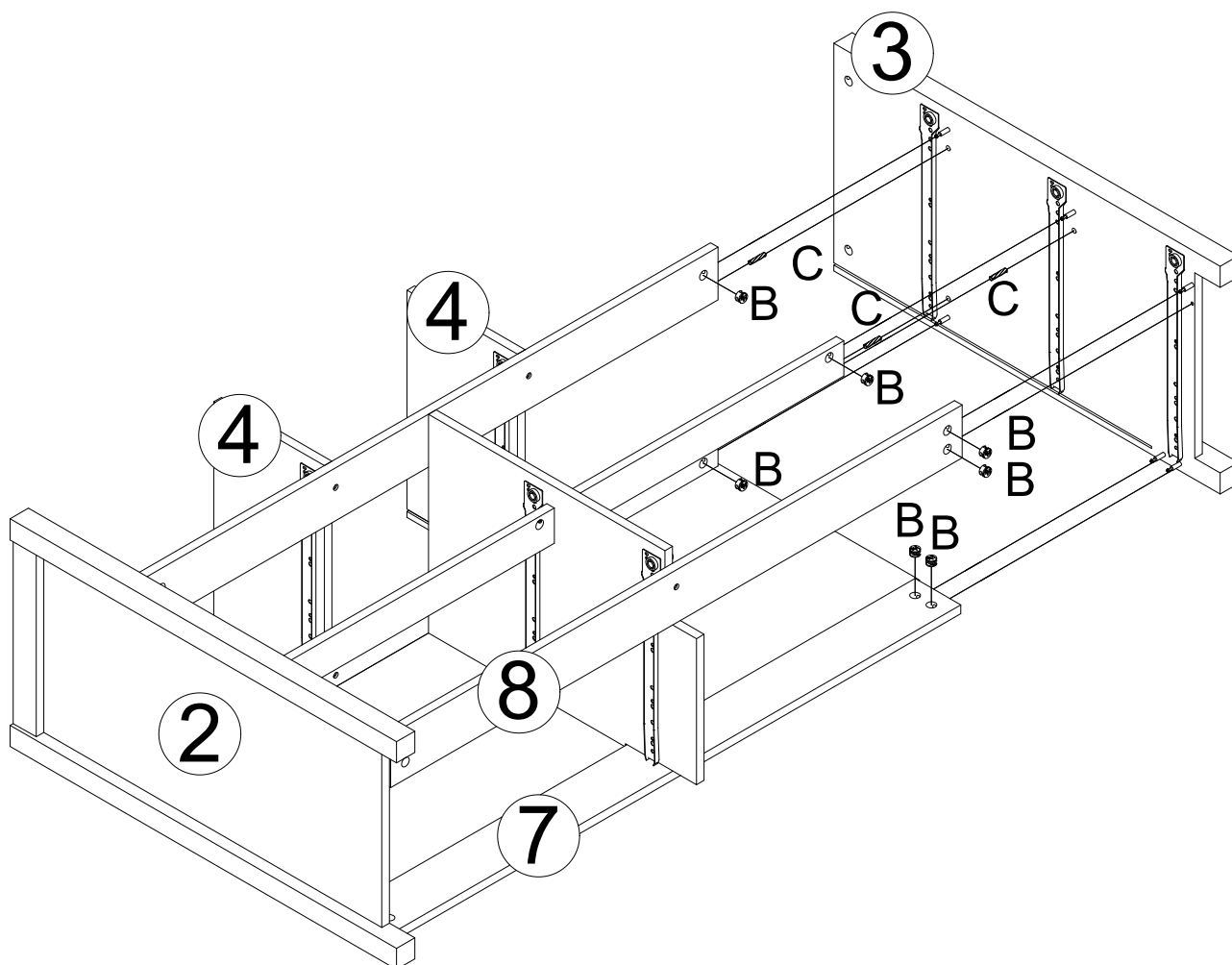
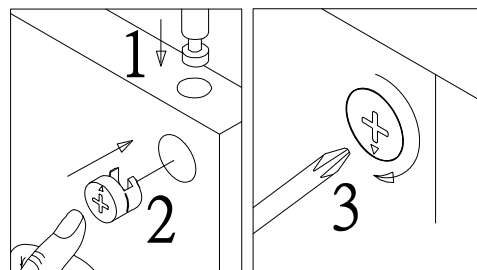


x3

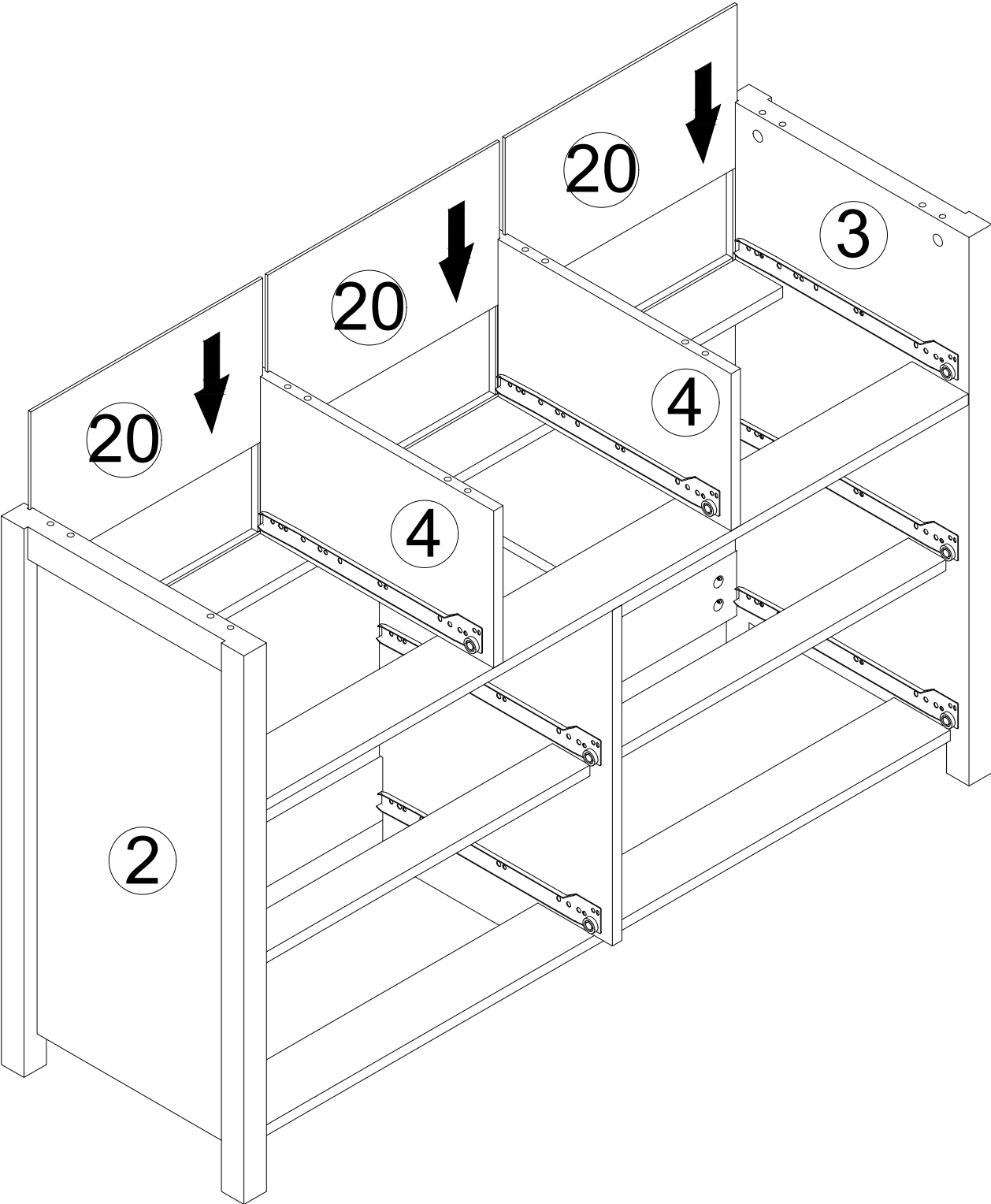
B



x7

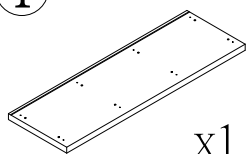


14 ²⁰
x3



15

①



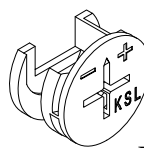
x1

C

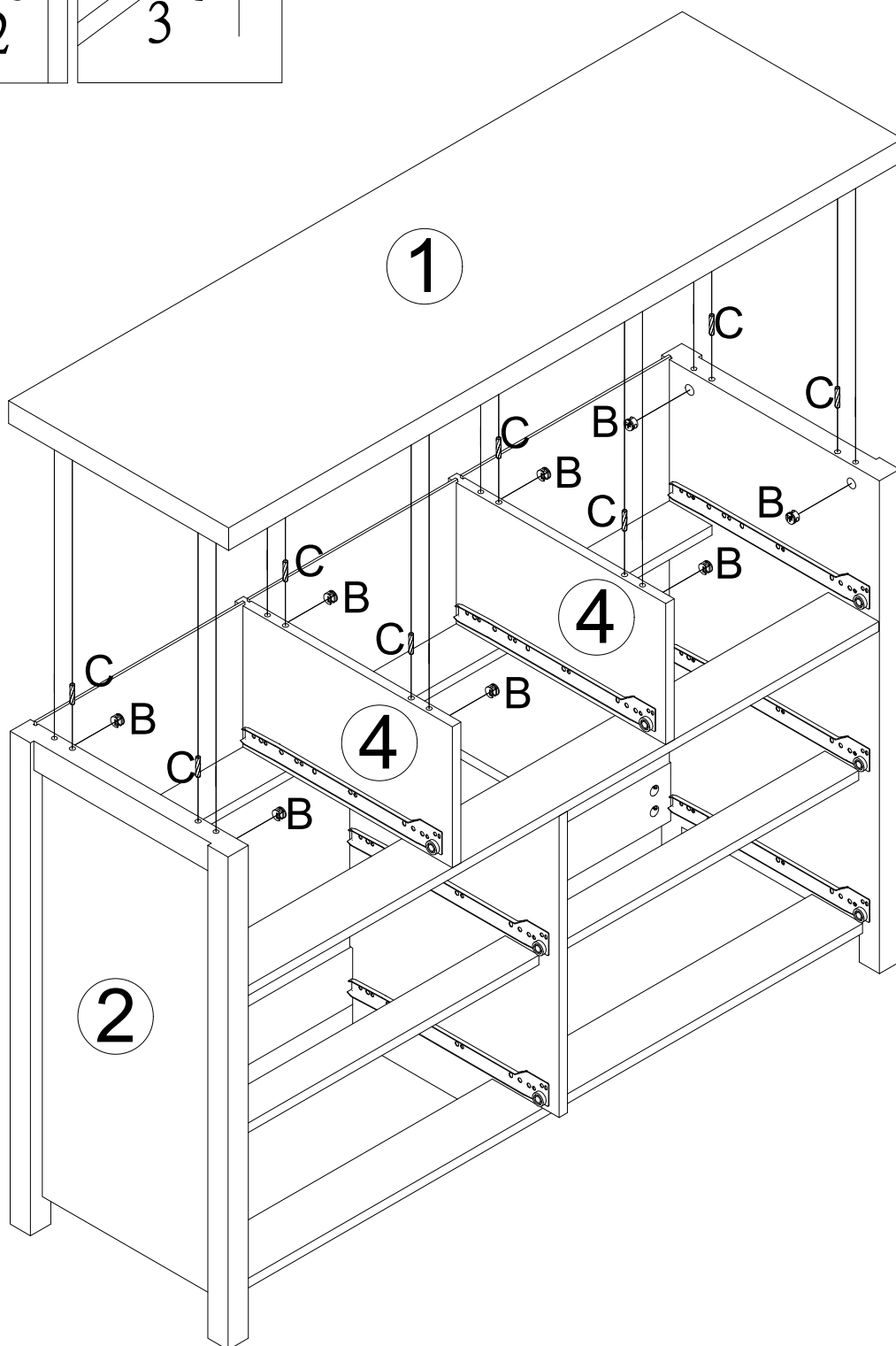
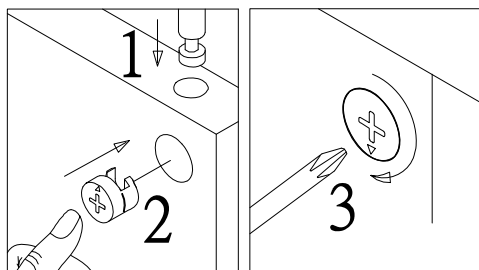


x8

B

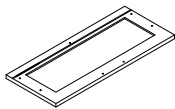


x8



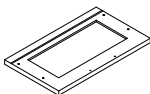
16

⑨



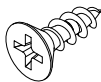
x4

⑥



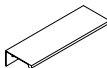
x3

E



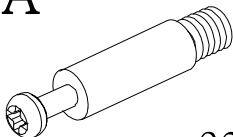
x14

F

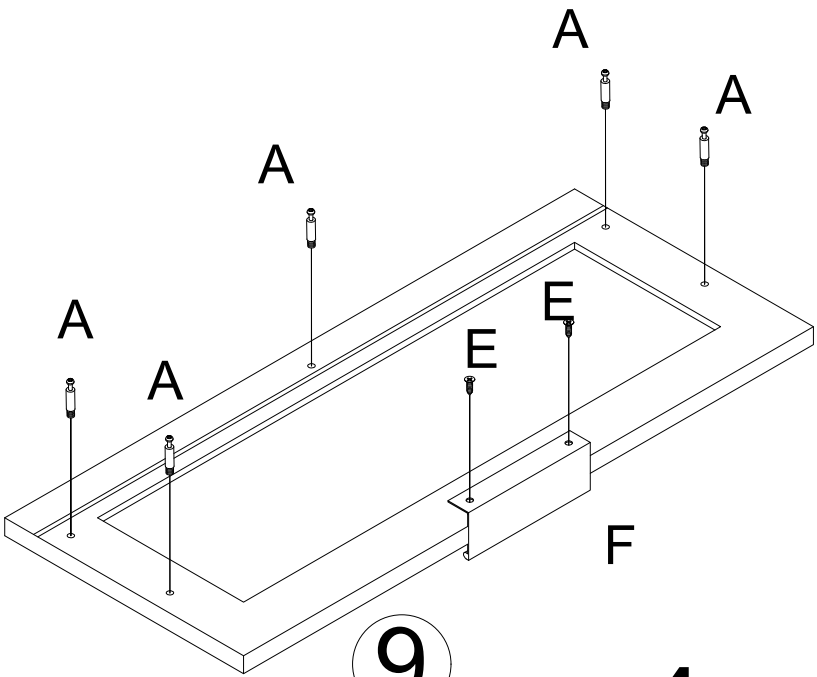


x7

A

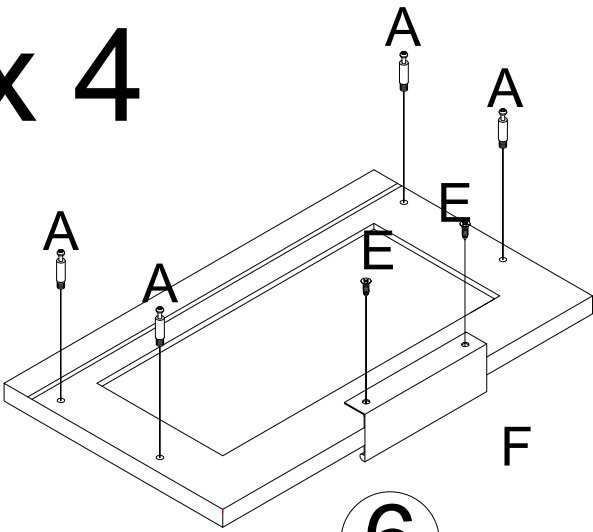


x32



⑨

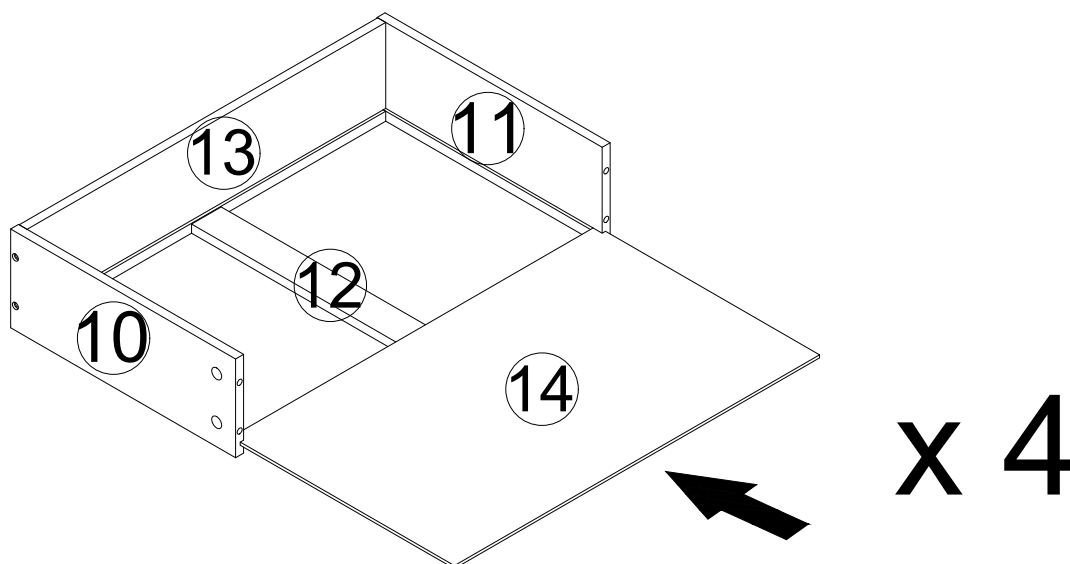
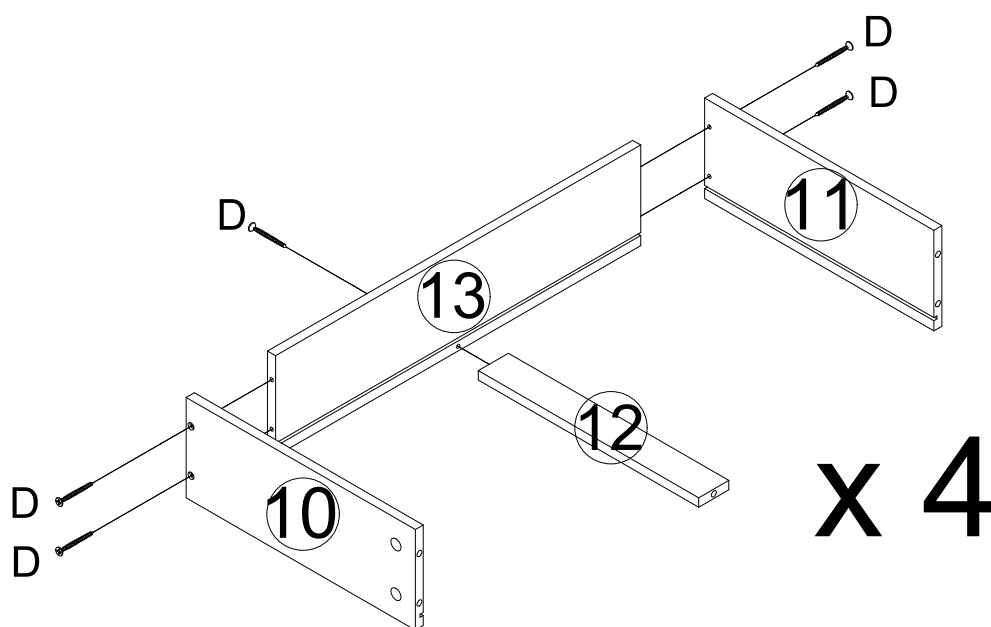
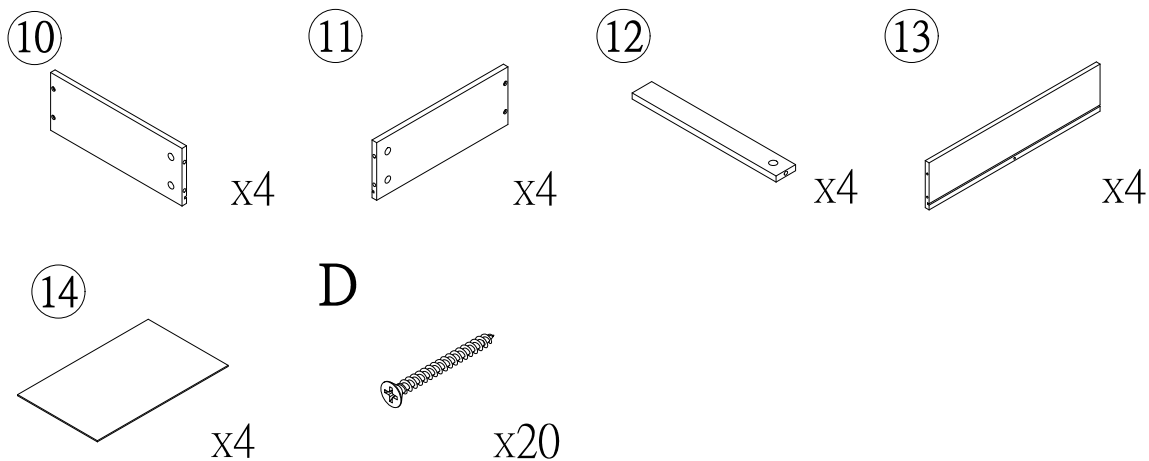
x 4



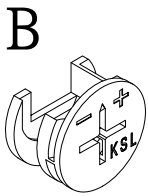
⑥

x 3

17

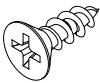


18



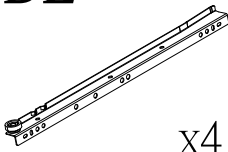
x20

E



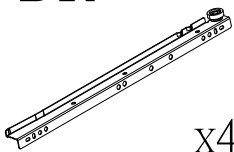
x24

DL

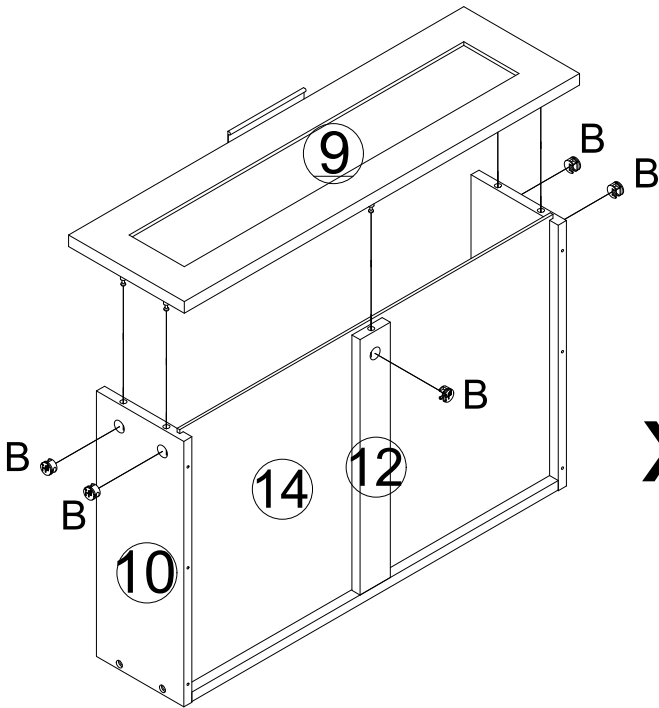
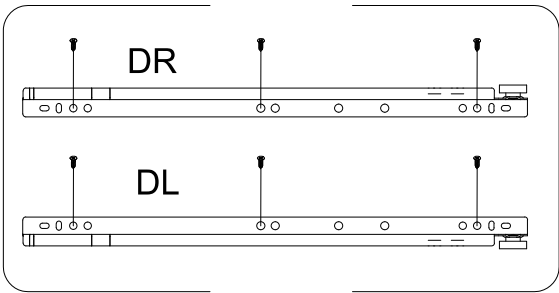
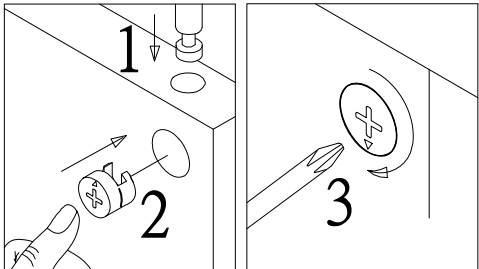


x4

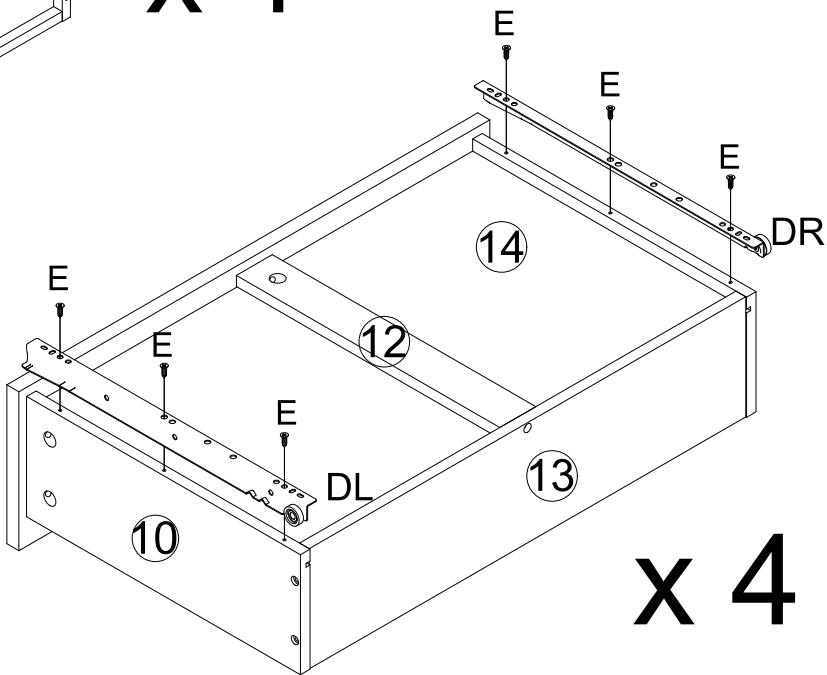
DR



x4

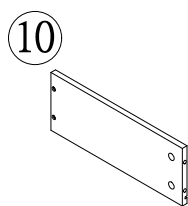


x 4

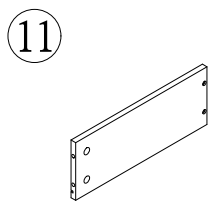


x 4

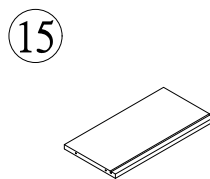
19



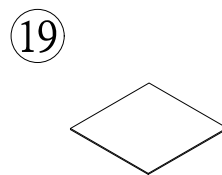
x3



x3

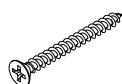


x3

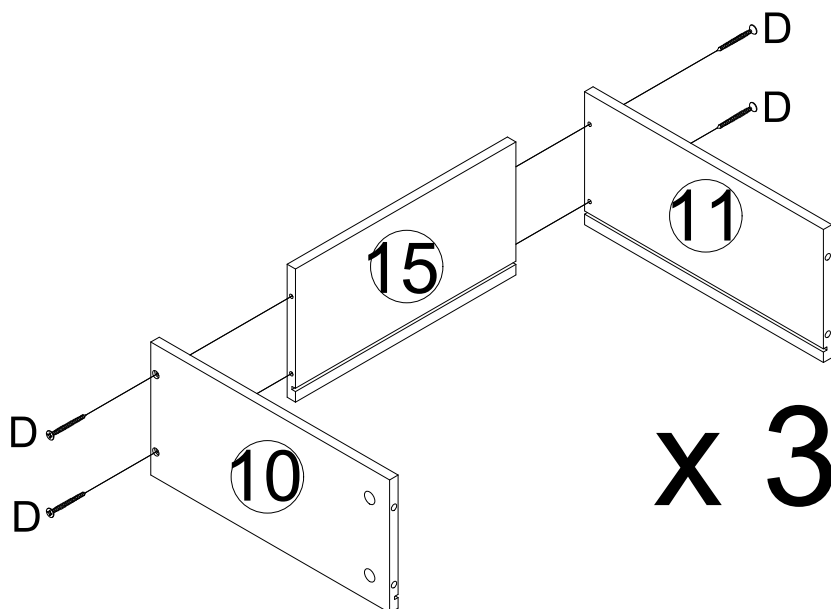


x3

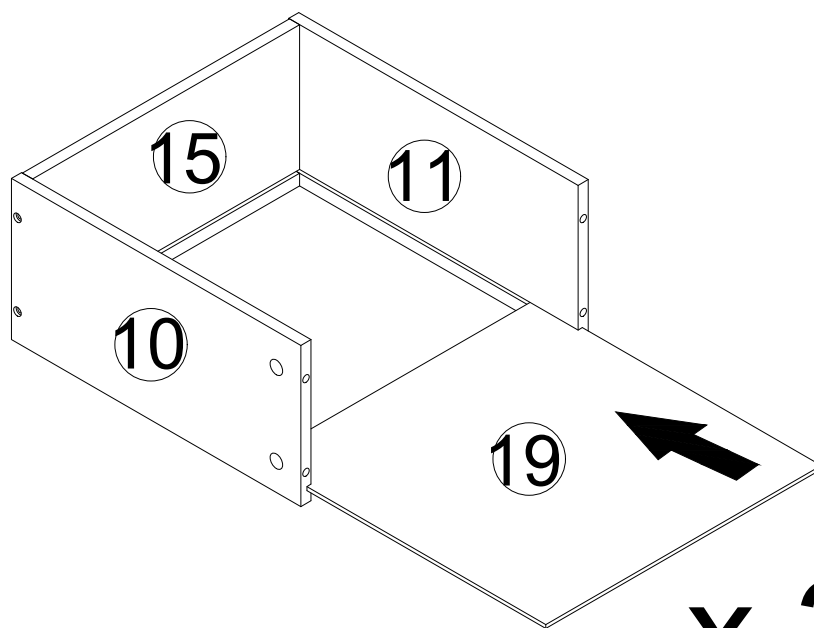
D



x12



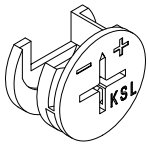
x 3



x 3

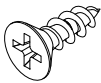
20

B



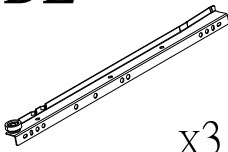
x12

E



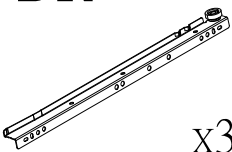
x18

DL

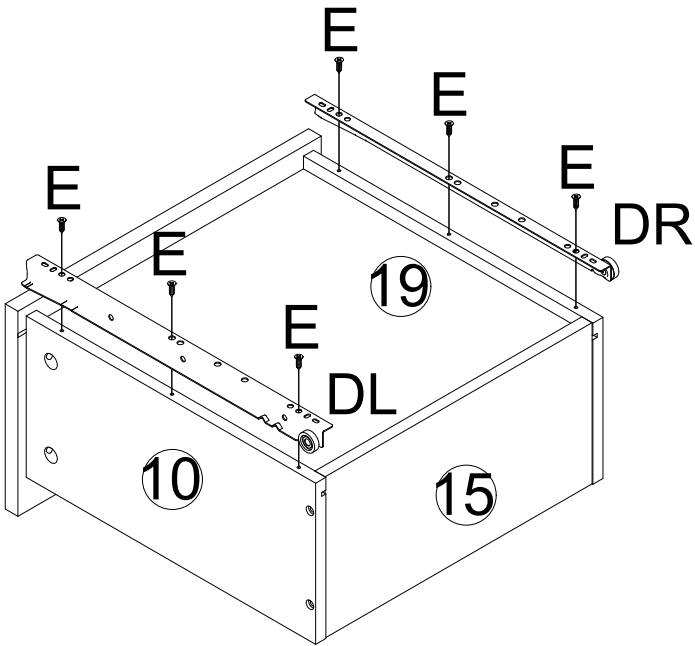
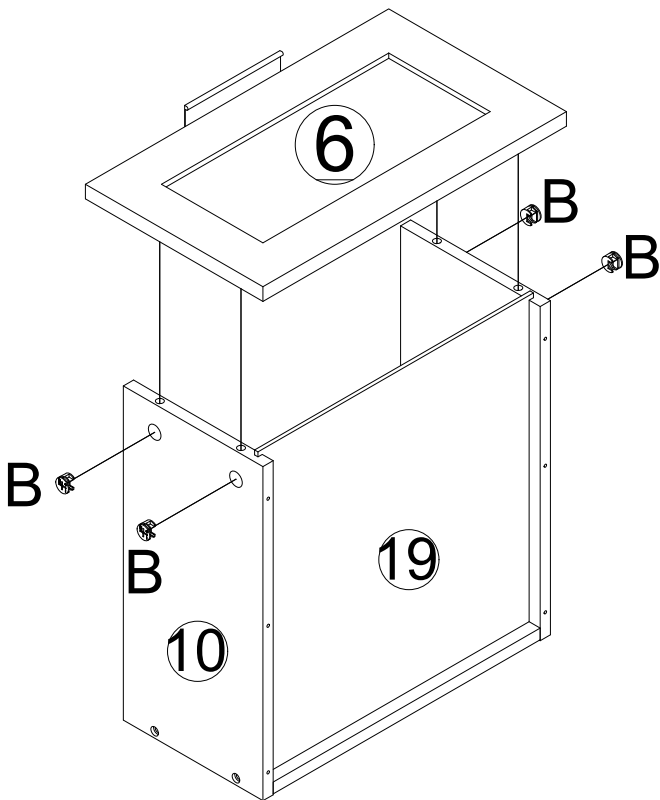
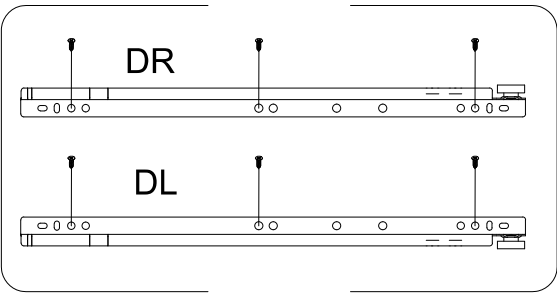
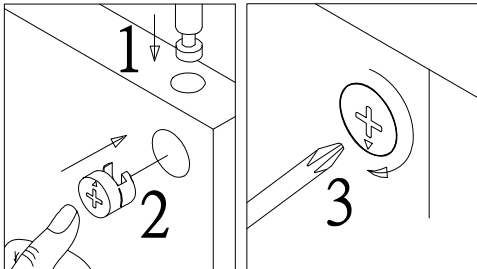


x3

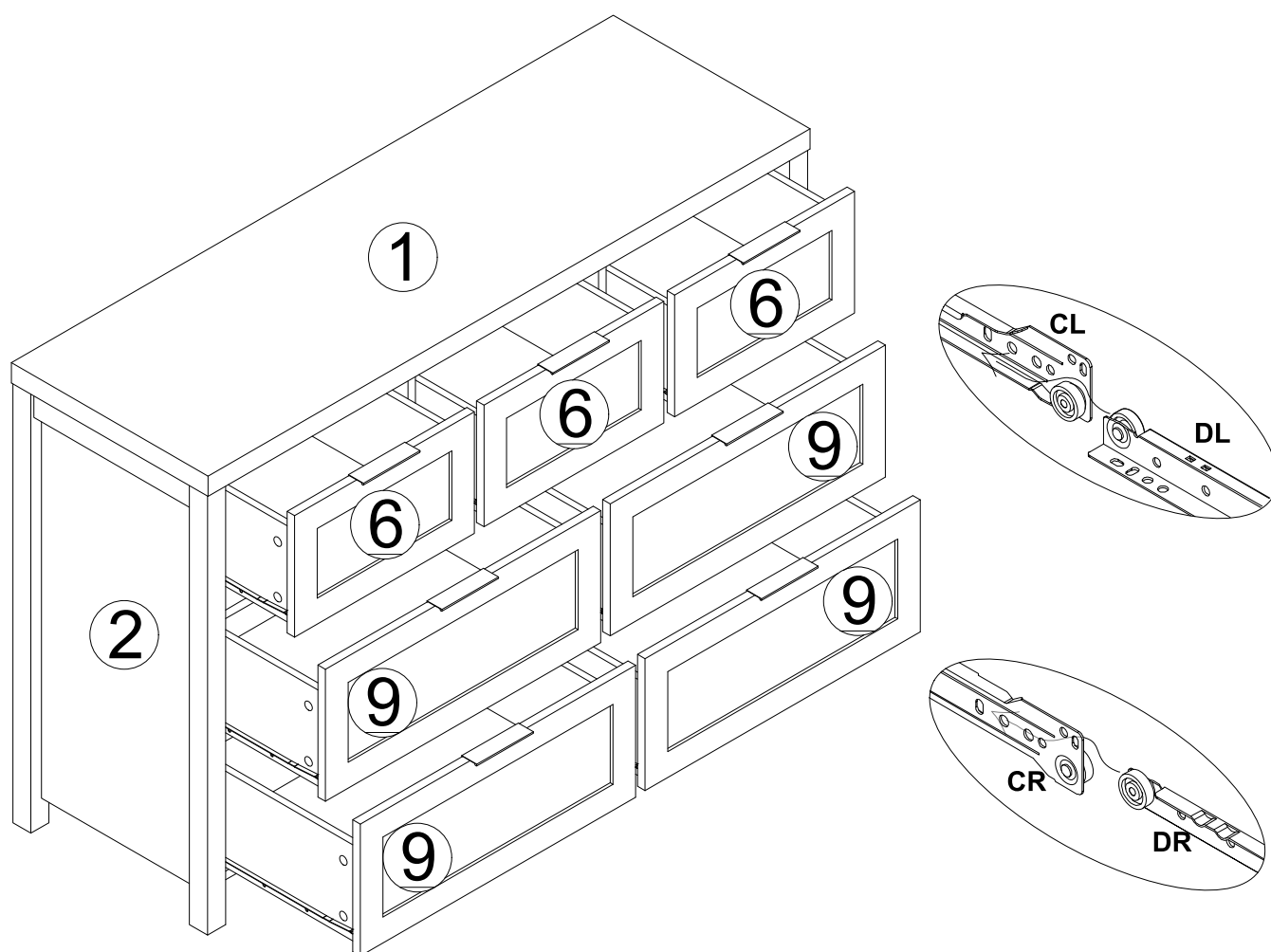
DR



x3



21

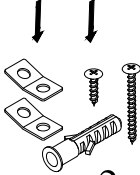


22^G



x21

H

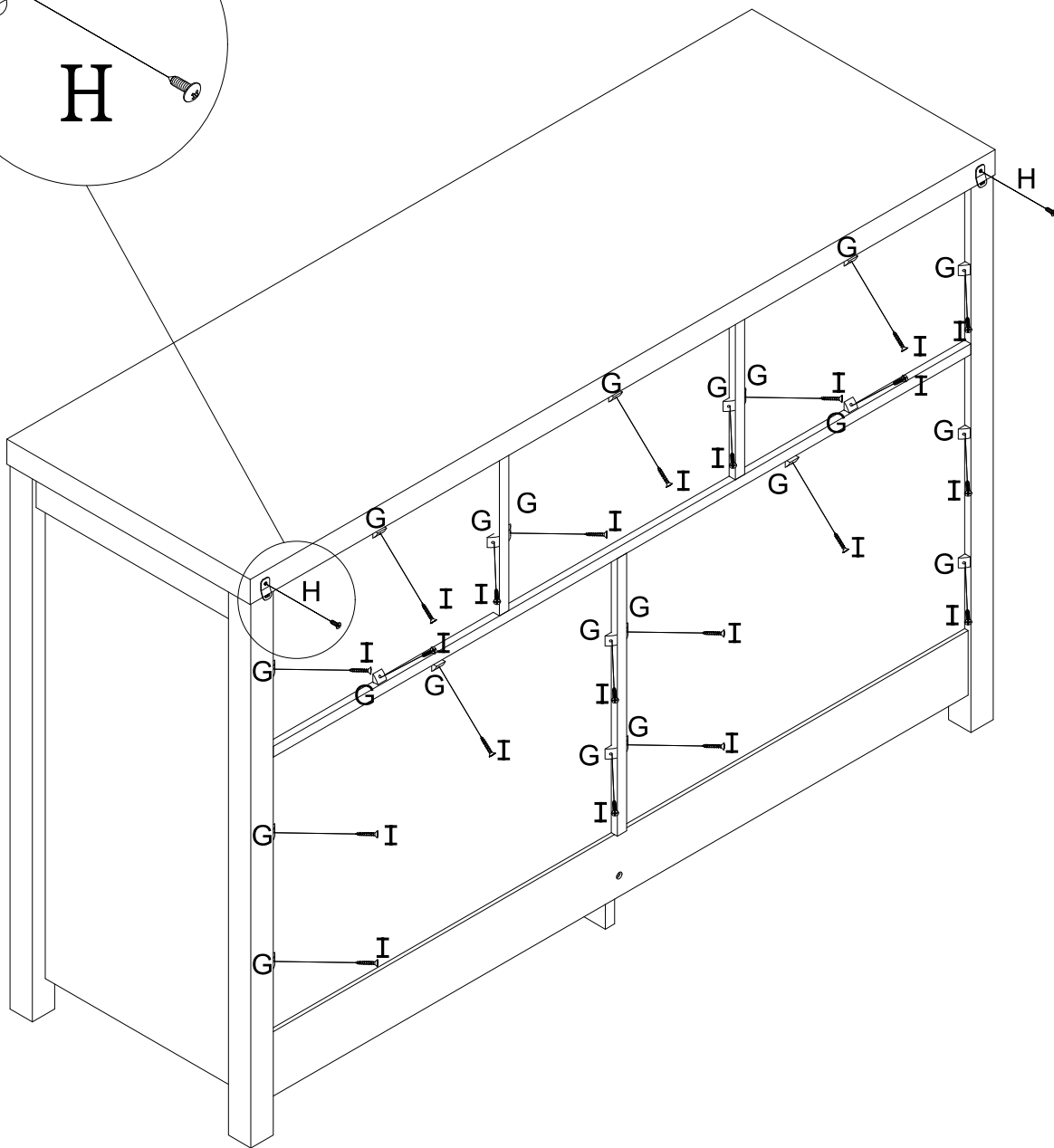
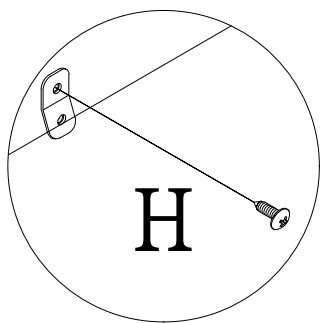


x2

I

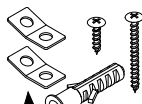


x21



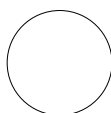
23

H



X2

J



x58

