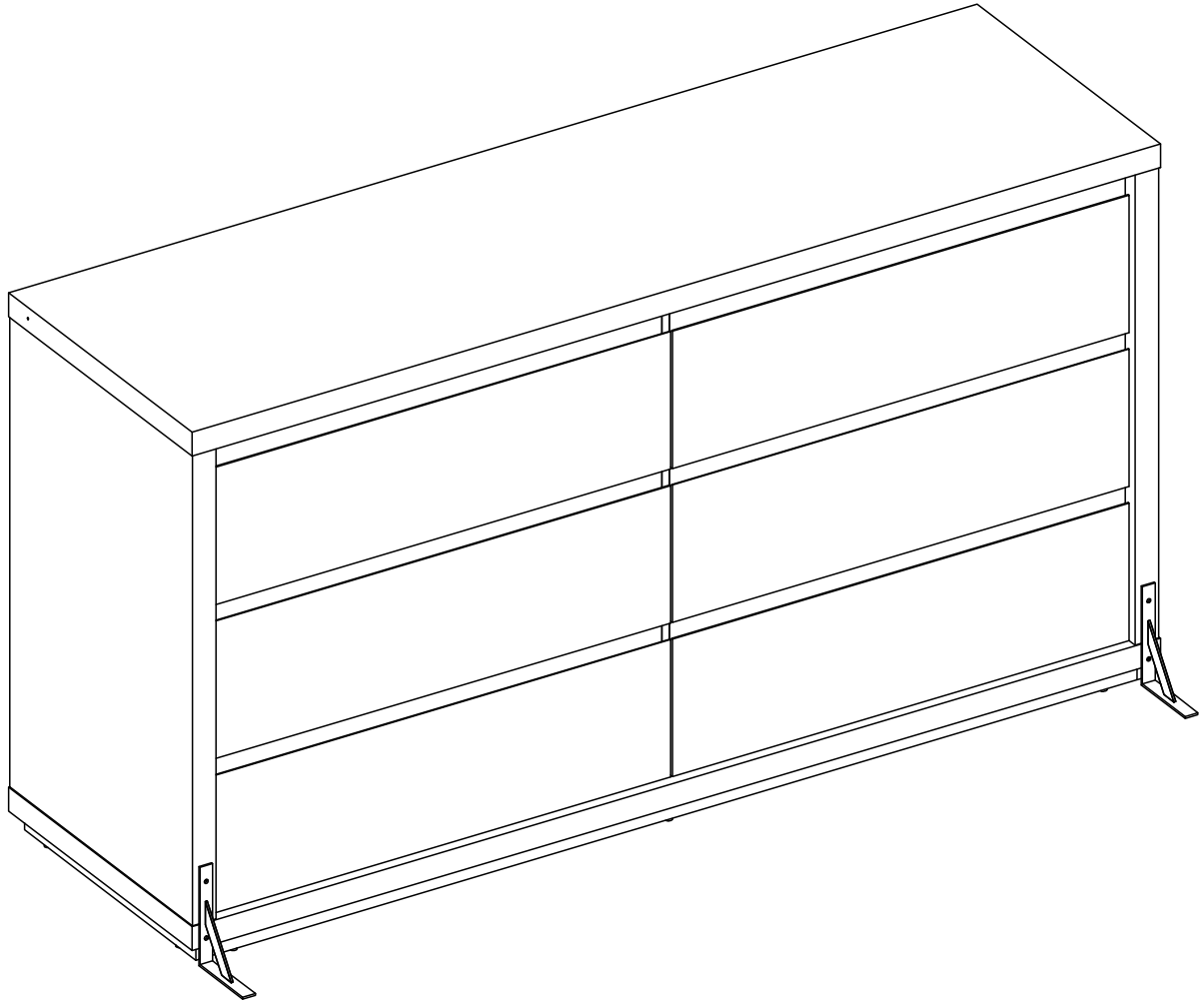




Due to the size of this product, the panels can be quite heavy. To ensure your safety and make the installation more efficient, we highly recommend teaming up with family or friends. Let ' s make assembly fun—we hope you enjoy the hands-on experience !

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** at **care@oakhamdesign.com** before initiating a **RETURN**.

ATTENTION

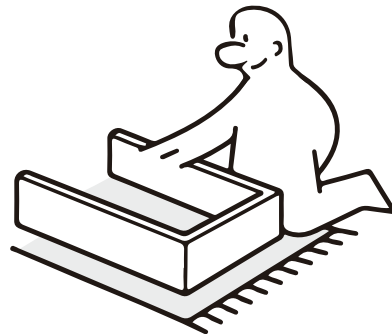
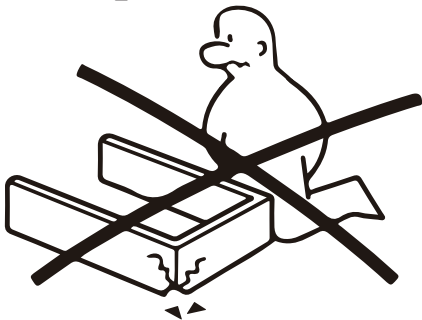
Attention Customers living in the United States and Canada

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

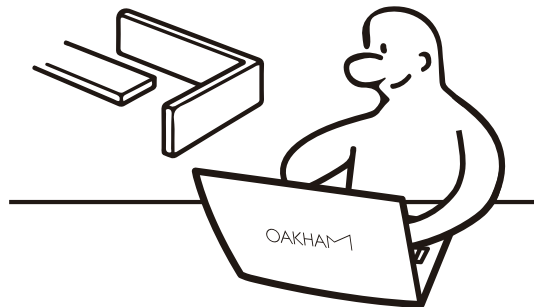
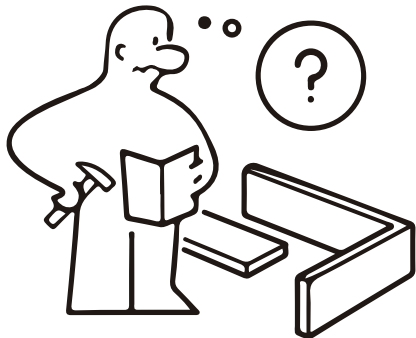
DO NOT RETURN YOUR PRODUCT

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 **care@oakhamdesign.com**. We're here to help!

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



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

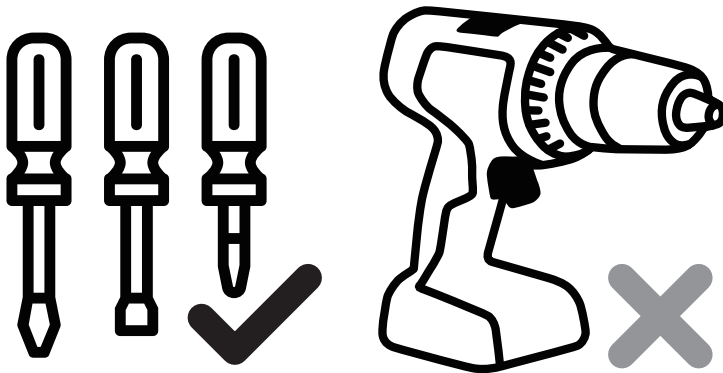


WARNING : ASSEMBLY NOTICE

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.

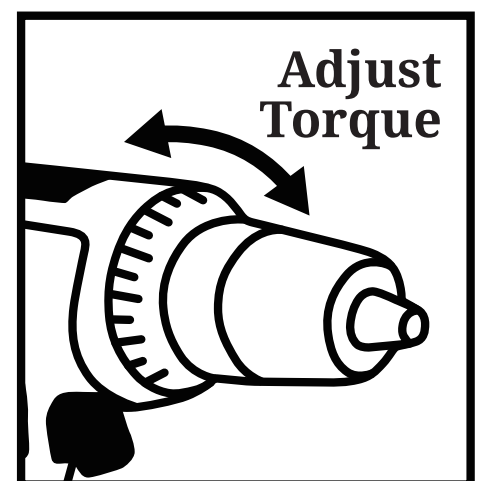
IF AN ELECTRIC DRILL MUST BE USED

- **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.

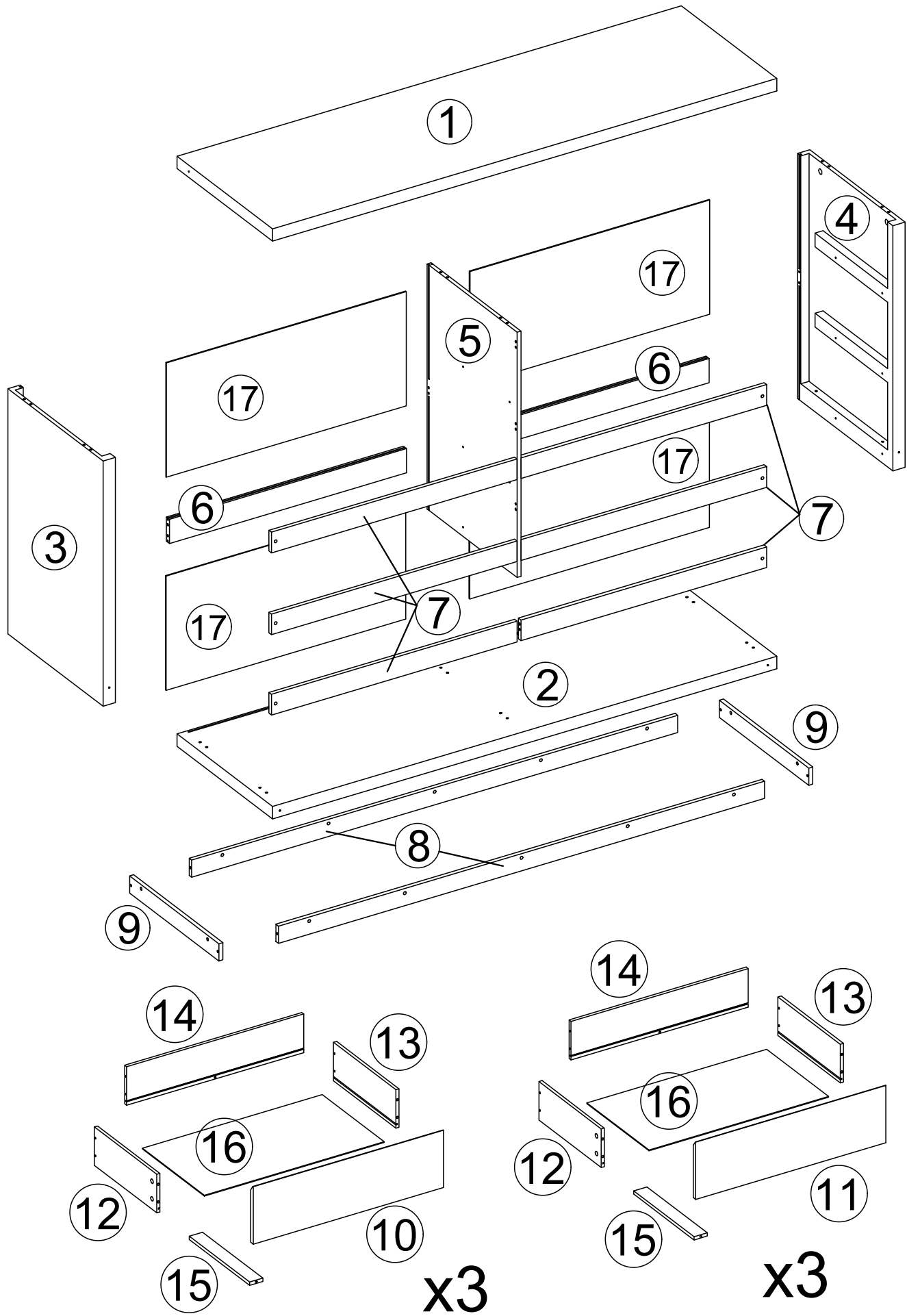


For best results and to avoid any damage, we highly recommend using the provided manual tools or a handheld screwdriver.

Thank you for your attention and understanding.

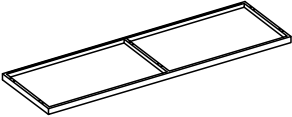
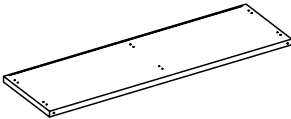
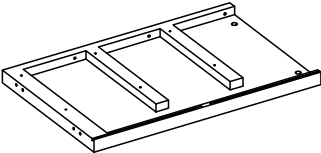
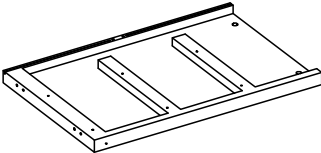
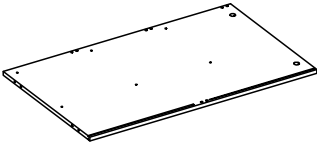
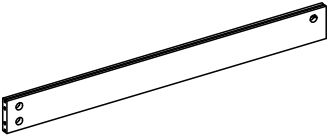
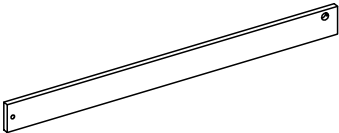
PARTS

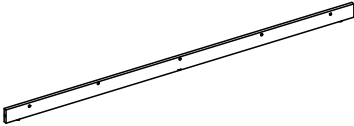
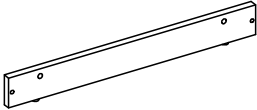
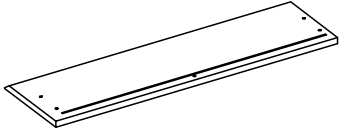
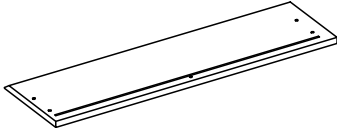
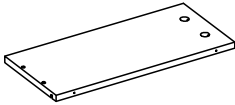
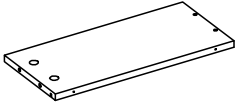
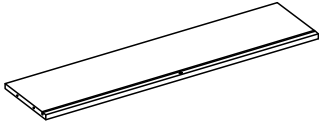
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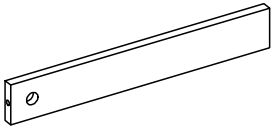
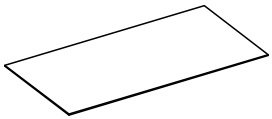
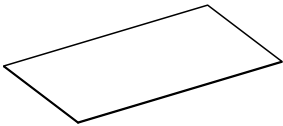
PARTS

LIST

Item no.	Reference Image	Qty
1		x1
2		x1
3		x1
4		x1
5		x1
6		x2
7		x6

Item no.	Reference Image	Qty
8		x2
9		x2
10		x3
11		x3
12		x6
13		x6
14		x6

LIST

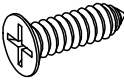
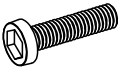
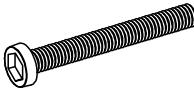
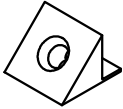
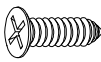
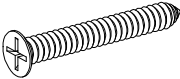
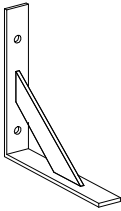
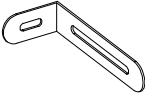
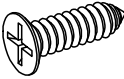
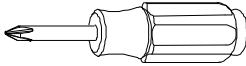
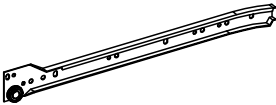
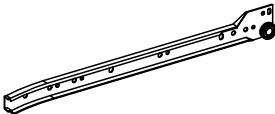
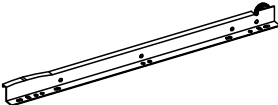
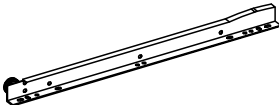
Item no.	Reference Image	Qty
15		x6
16		x6
17		x4

[illegible]

HARDWARE

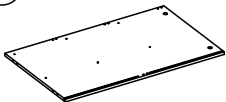
LIST

Note: Distinguish parts B and M by length.
Part B is shorter (35mm). Part M is longer (60mm)

A  x36+3	B  $\varnothing 6 \times 35$ x12+1	C  x48+2	D  x48+2
E  $\varnothing 3 \times 12$ x42	F  M6*20 x20	G  M6*60 x4	H  $\varnothing 3 \times 14$ x12
I  x4	J  x2	K  K1 K2 K3 K4 x2	
L  $\varnothing 3.5 \times 12$ x6	M  $\varnothing 6 \times 60$ x4	 3mm 4mm 	
CL  x6	CR  x6	DL  x6	DR  x6

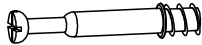
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5

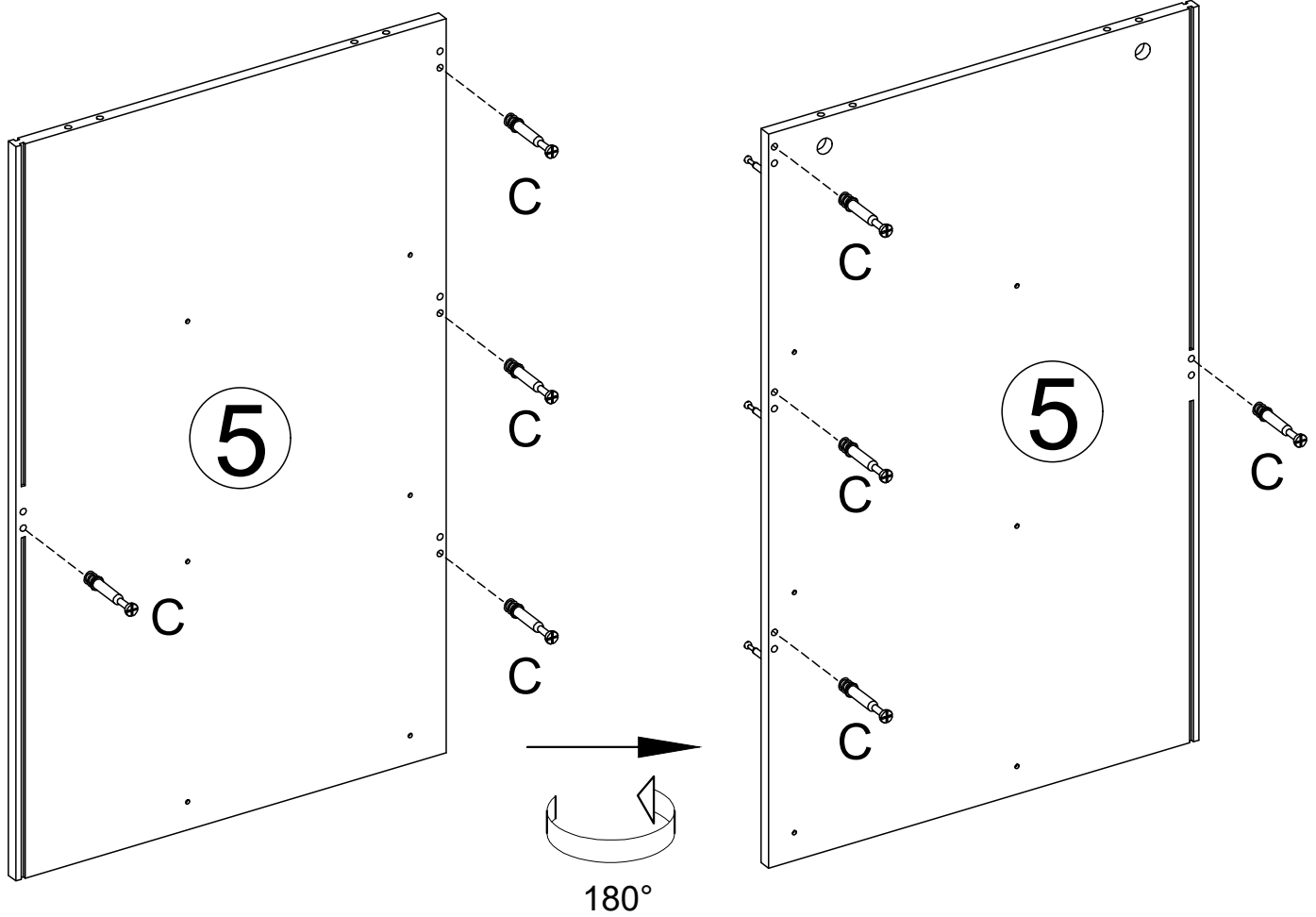
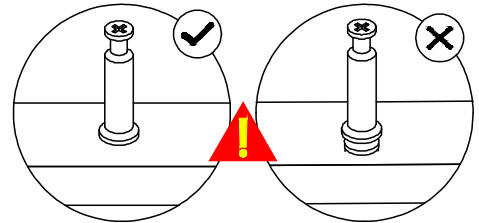


x1

C



x8



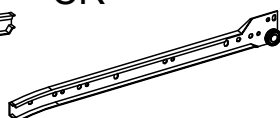
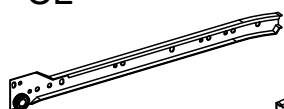
2

CL

CR

E

L

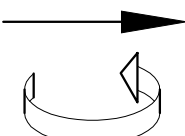
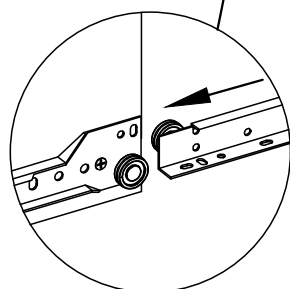
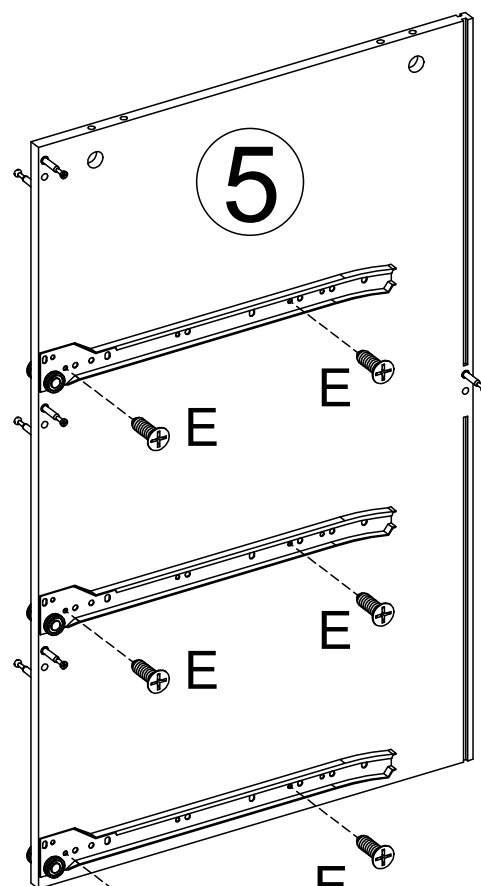
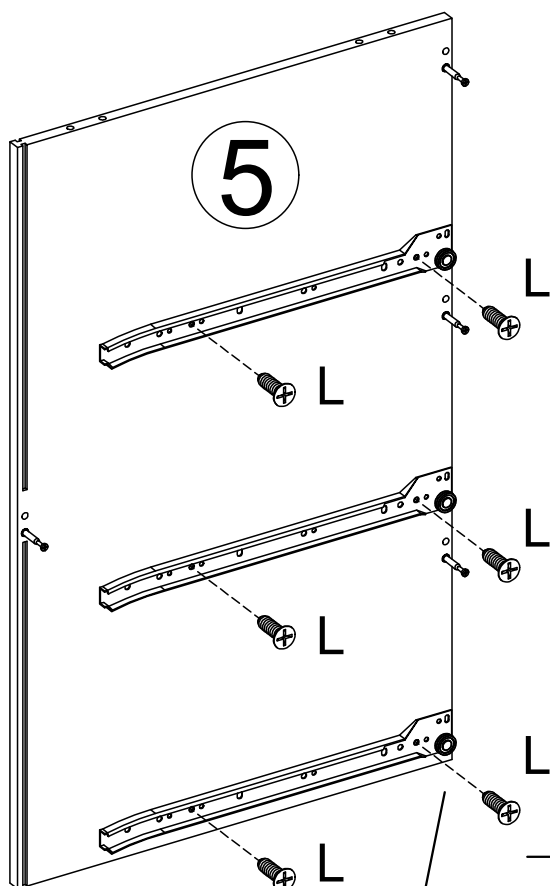
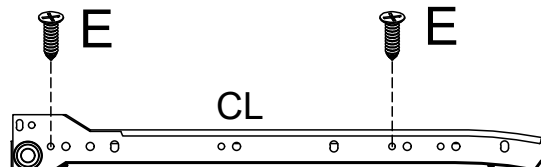


x5

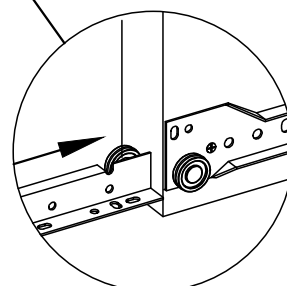
x5

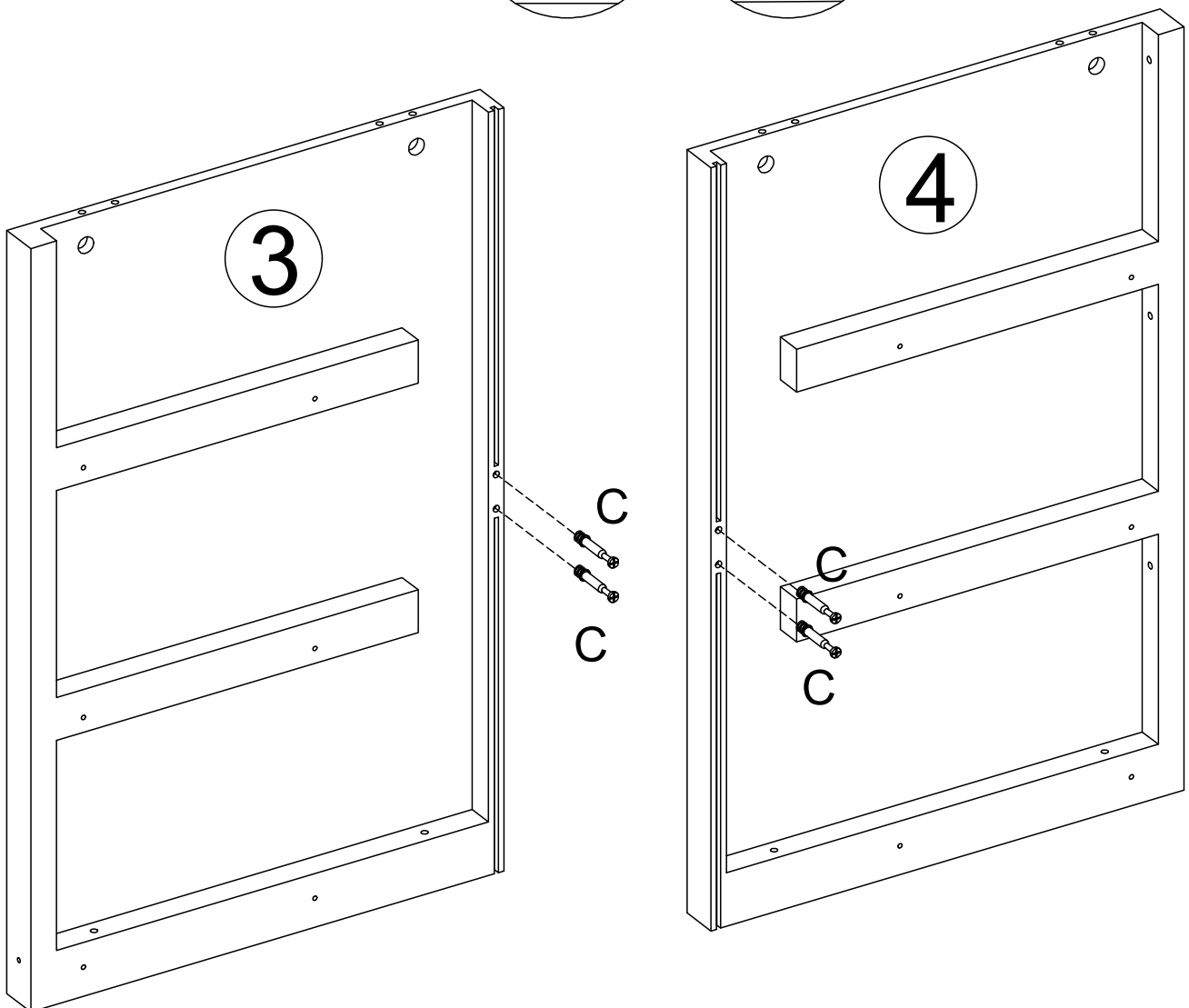
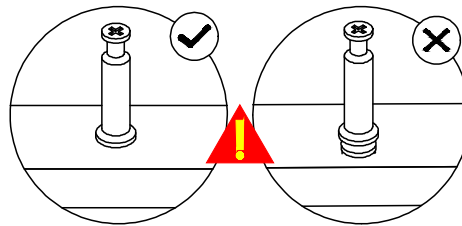
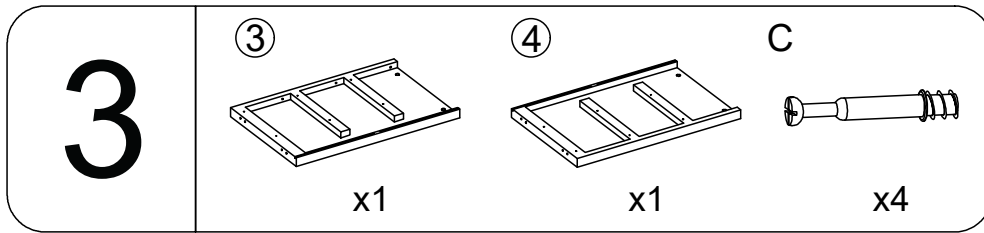
x6

x6



180°





4

CL

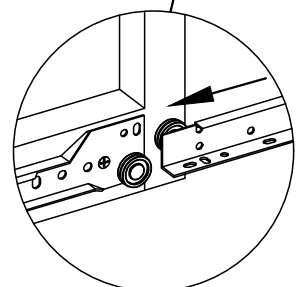
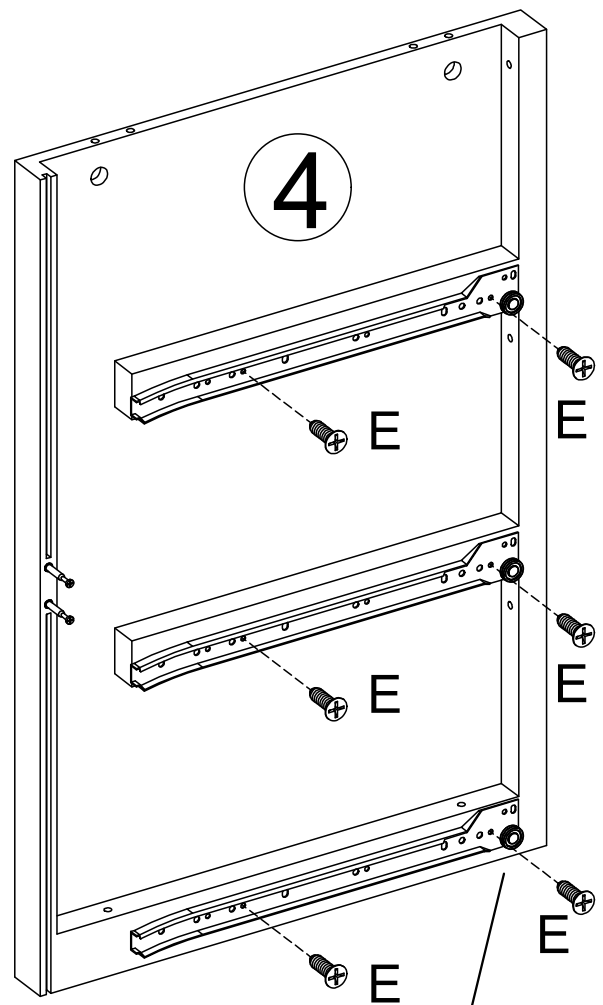
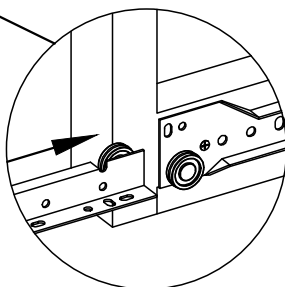
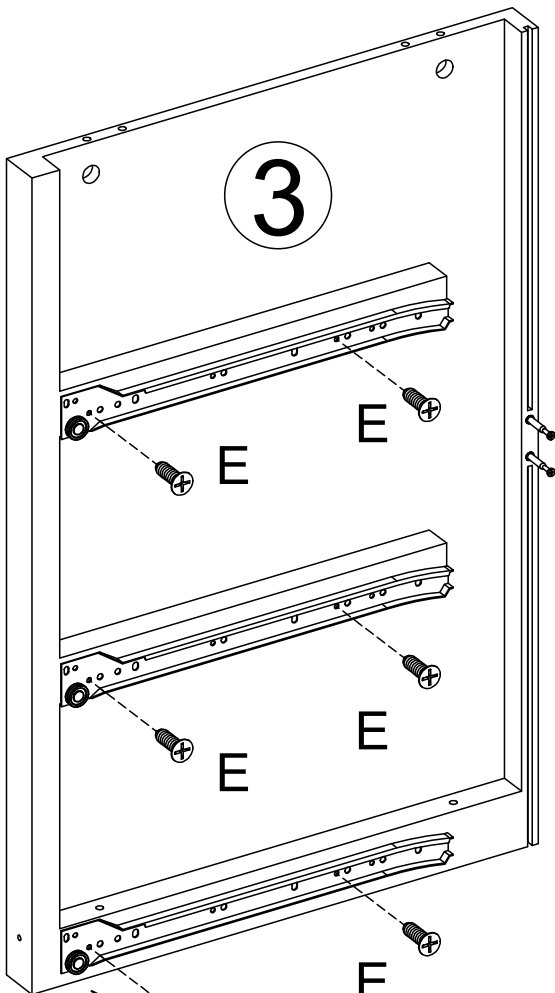
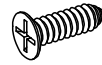
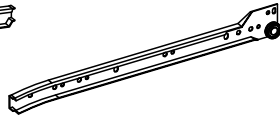
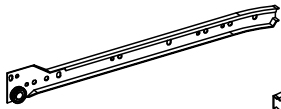
CR

E

x3

x3

x12



5

⑥



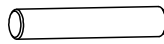
x1

⑦



x3

M

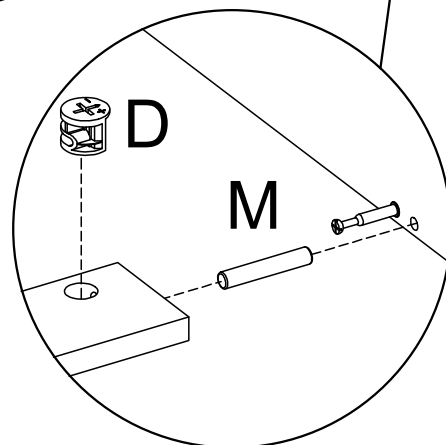
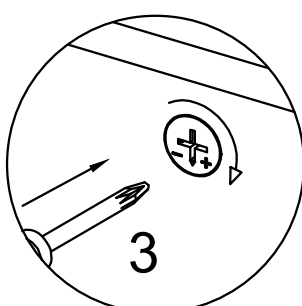
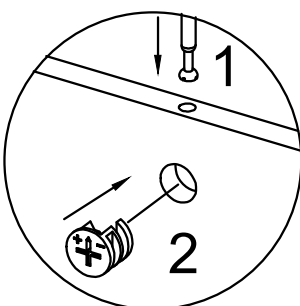
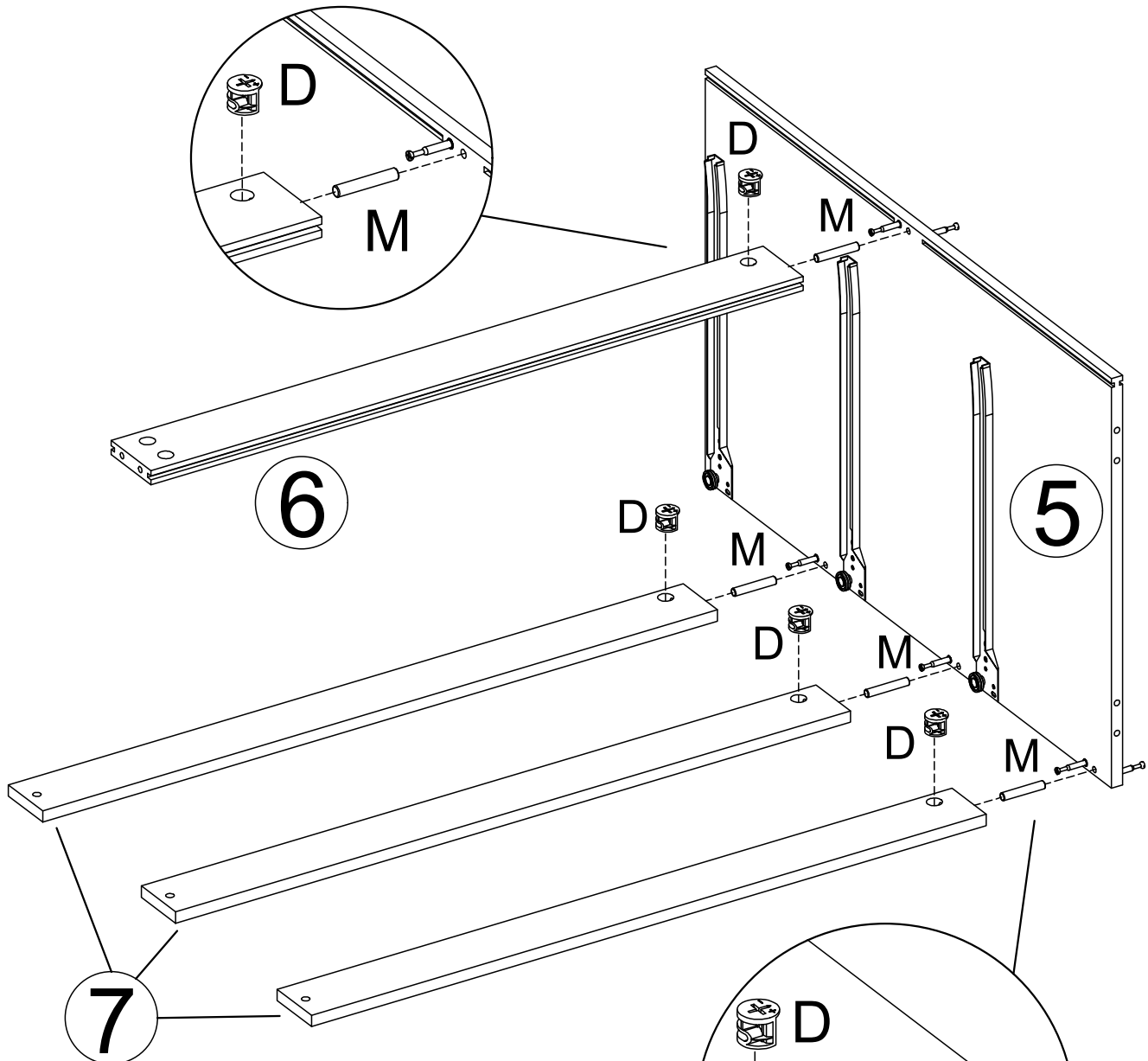


x4

D



x4

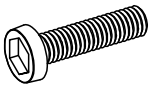


Note the distinction
between tags B and M.

6

F

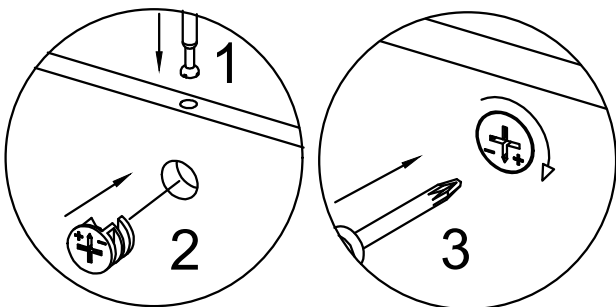
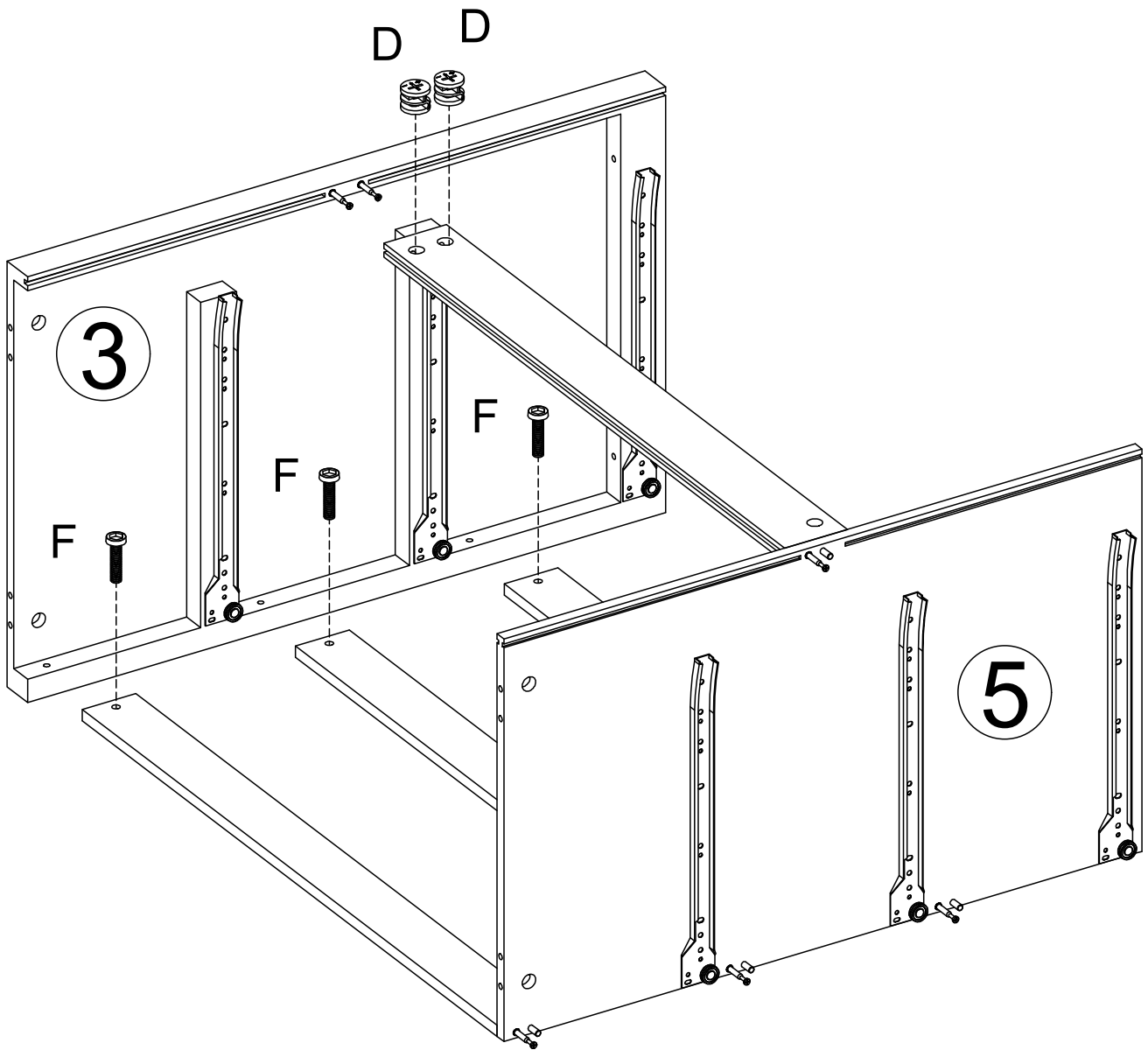
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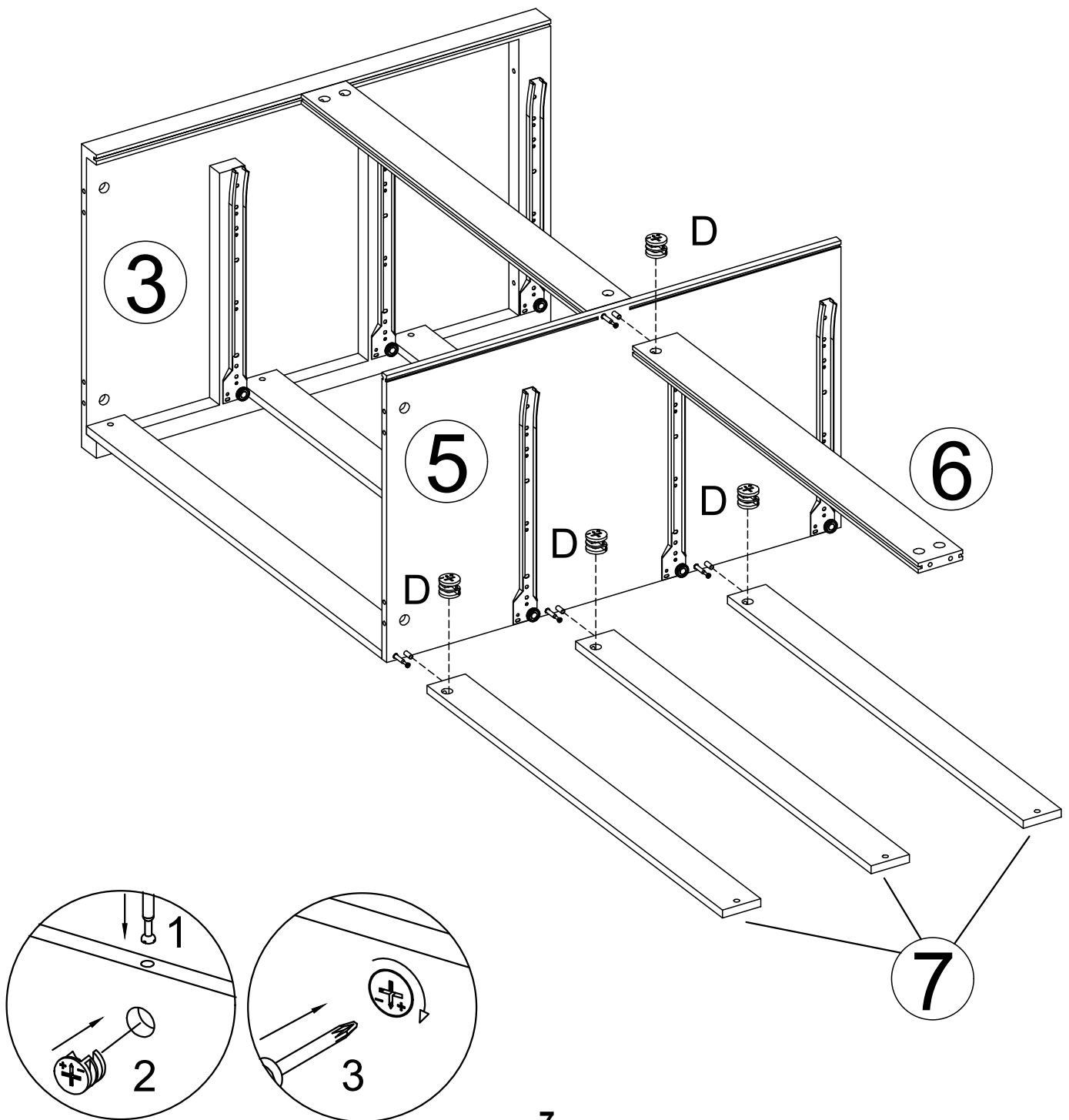
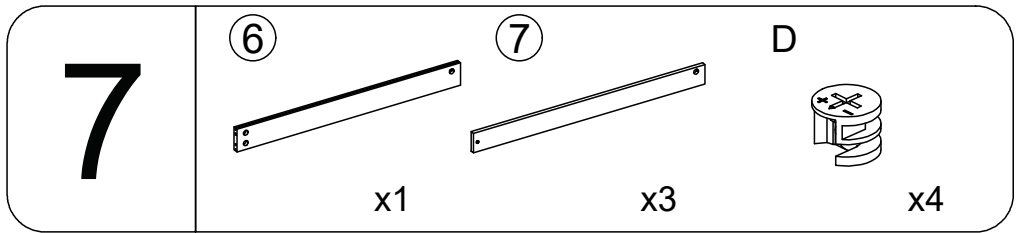


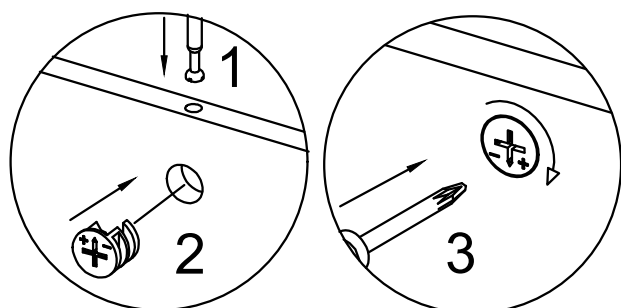
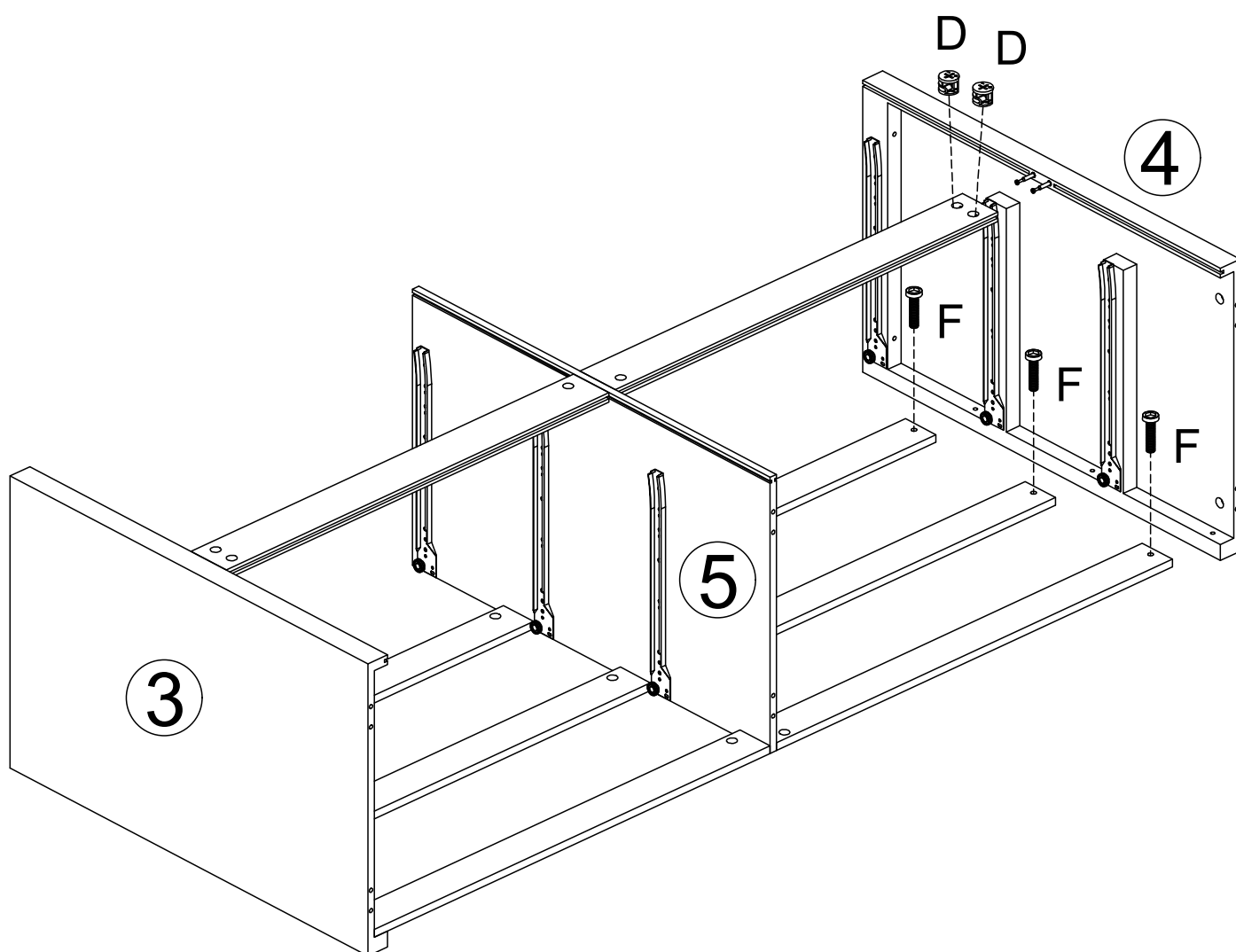
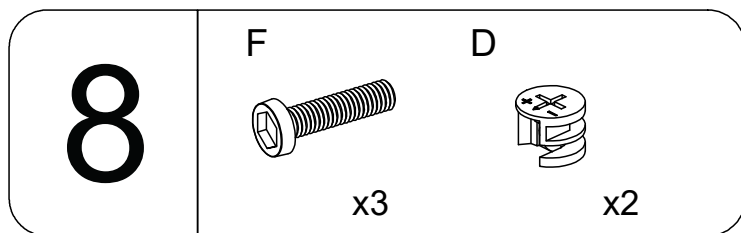


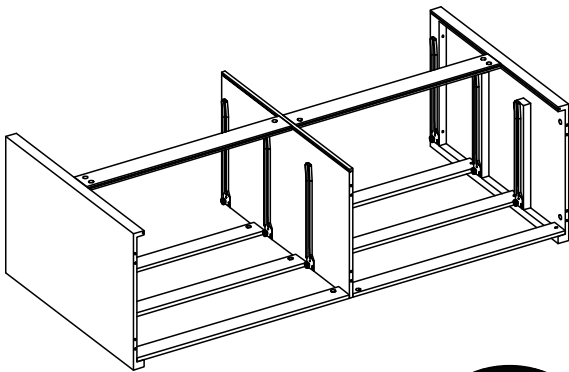
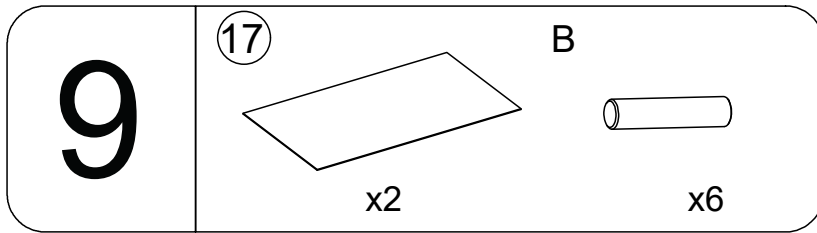
x3

x2

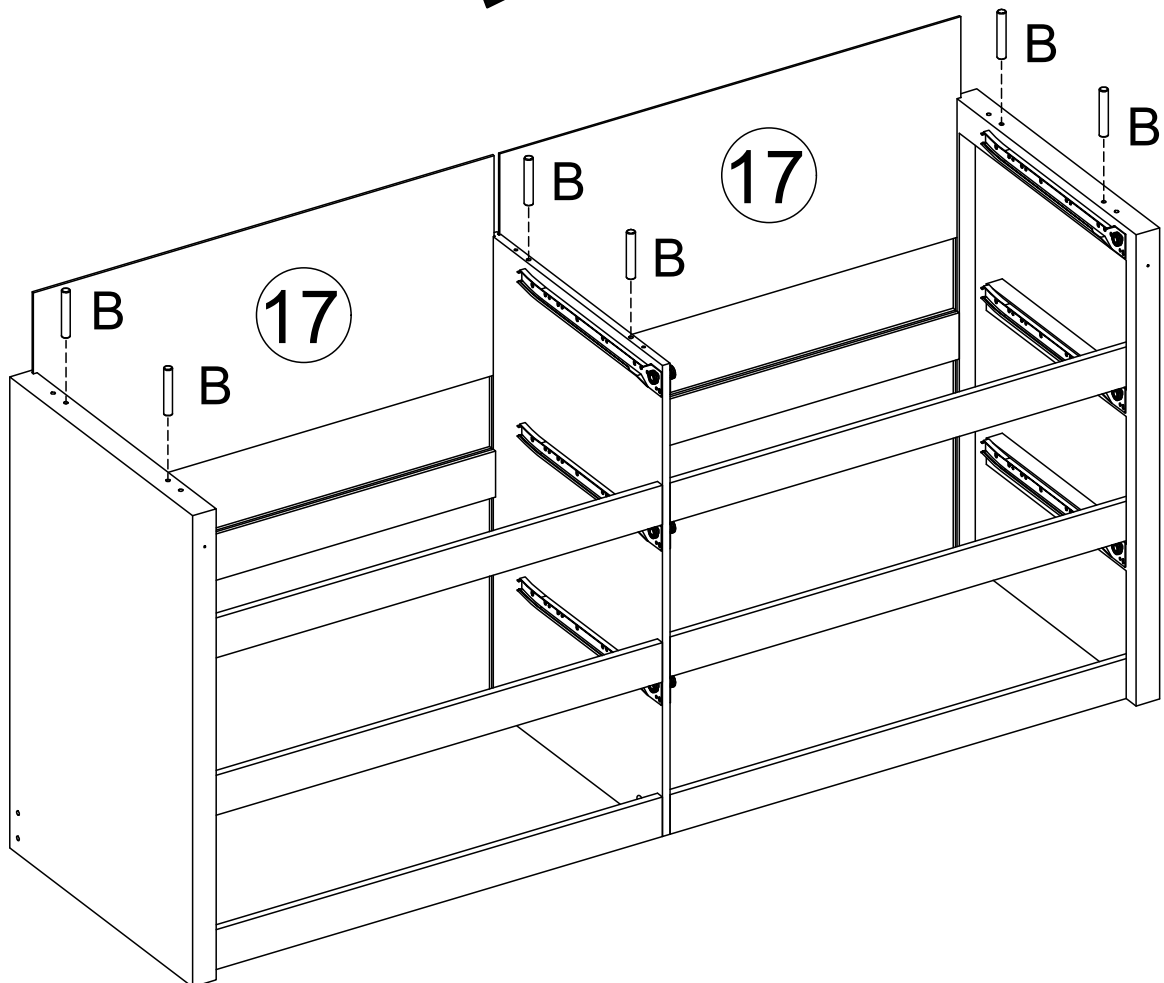
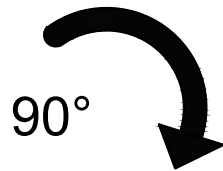






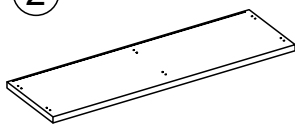


Important:
Insert the wooden pegs into the
inner holes (as shown in the diagram)
Ensure they are fully seated.



10

②



x1

A

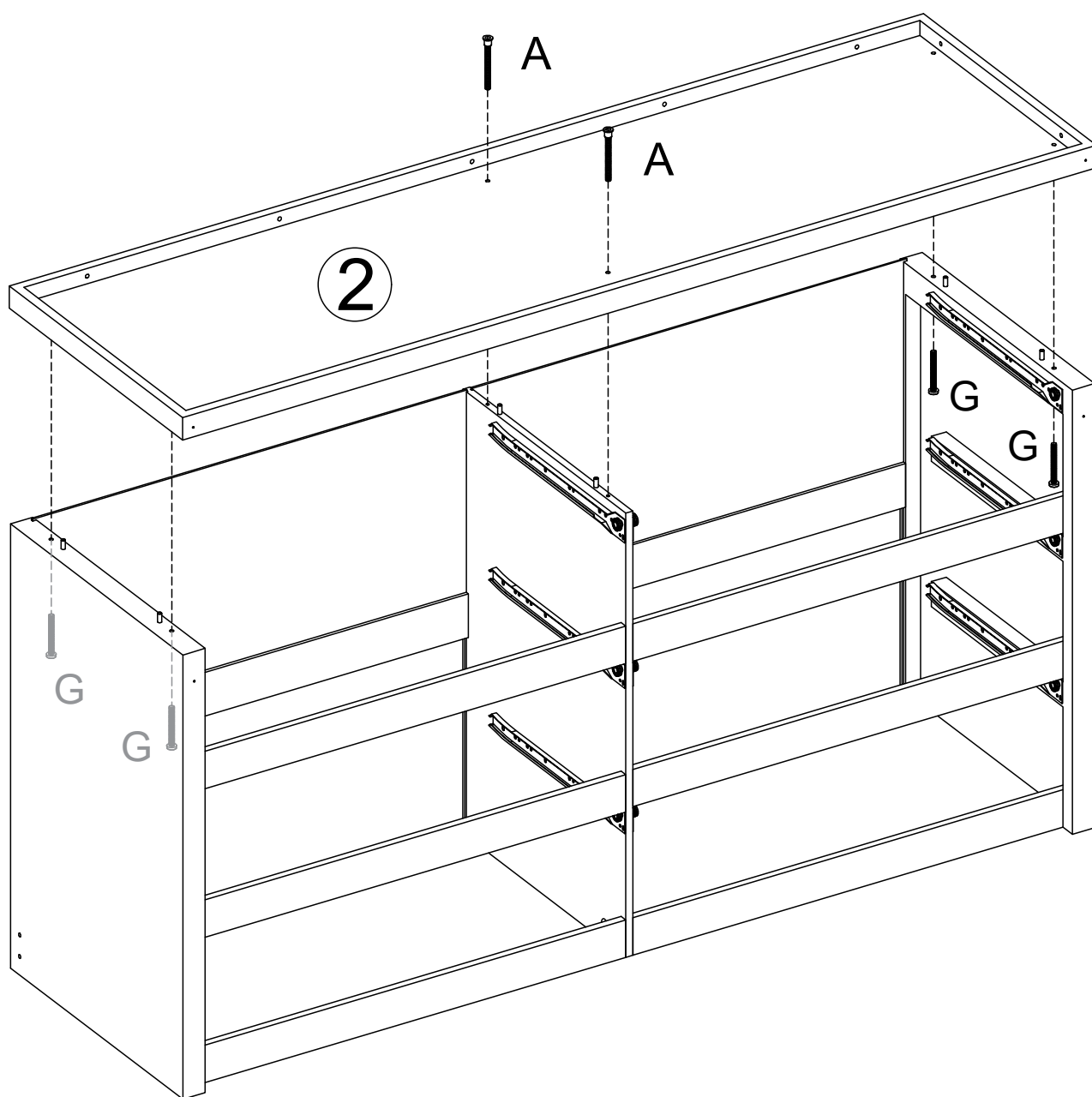


x2

G

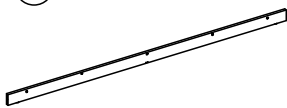


x4



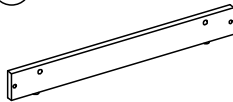
11

⑧



x2

⑨

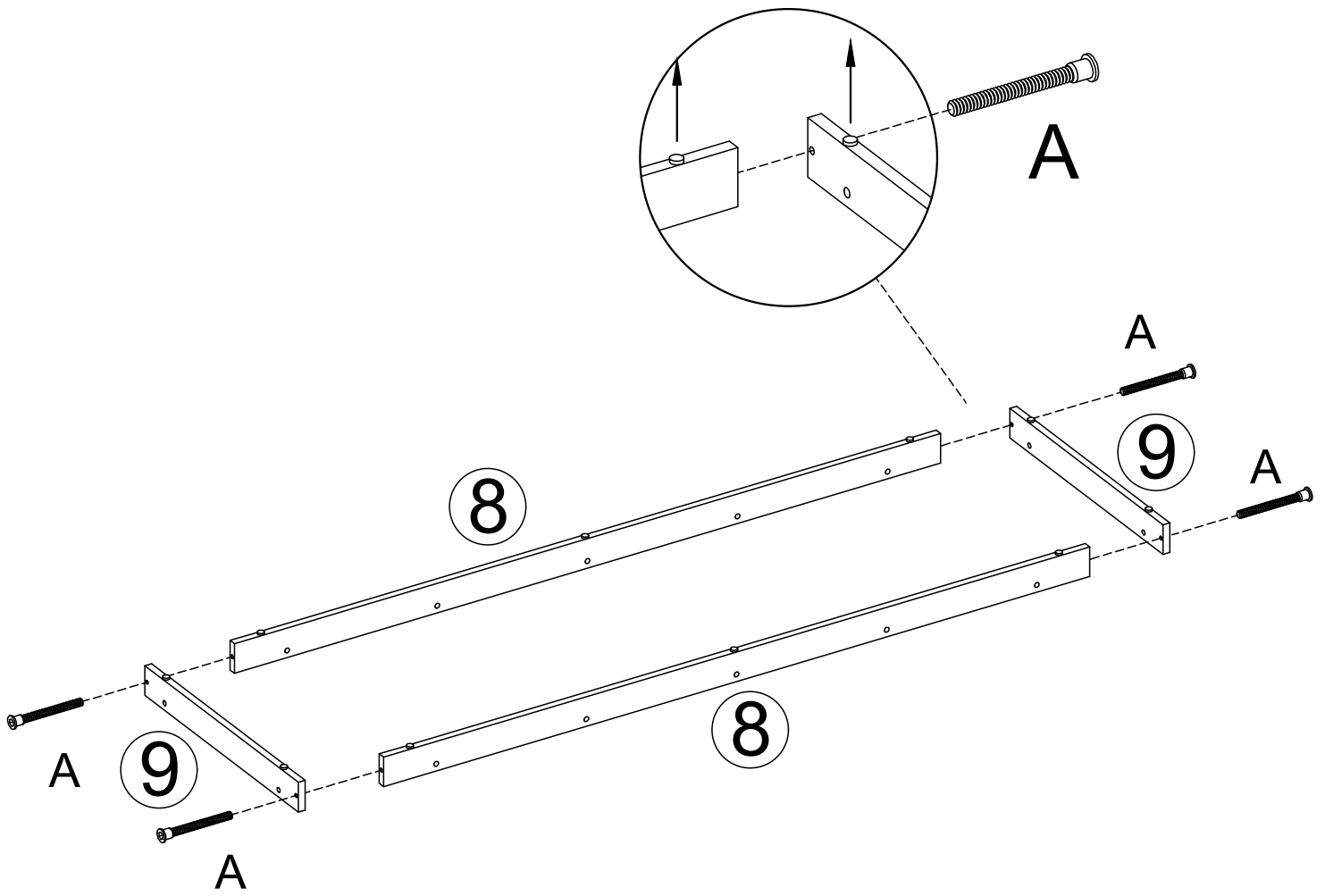


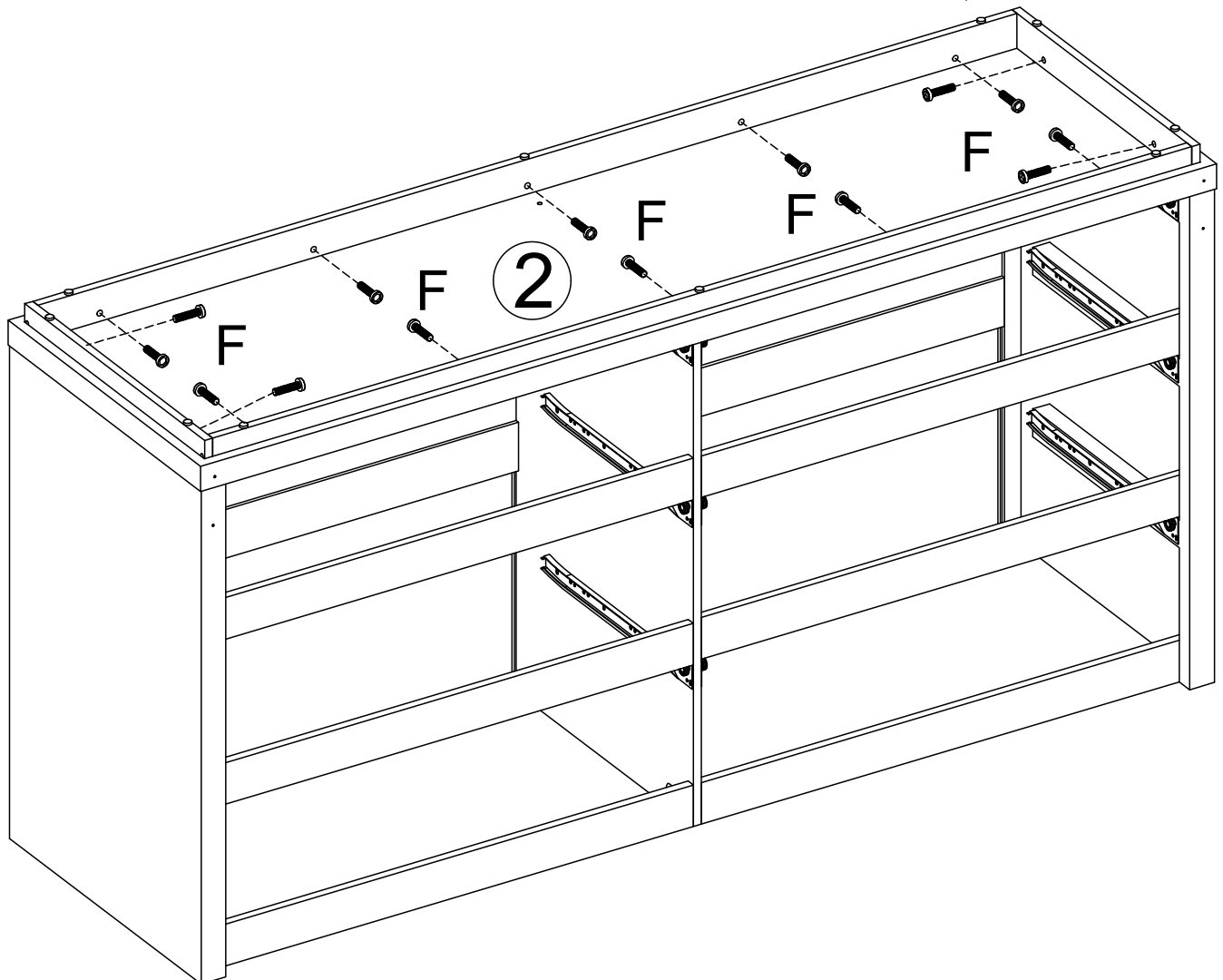
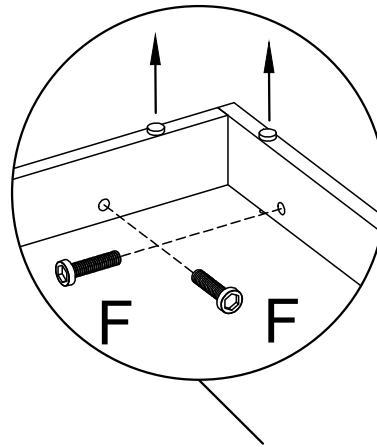
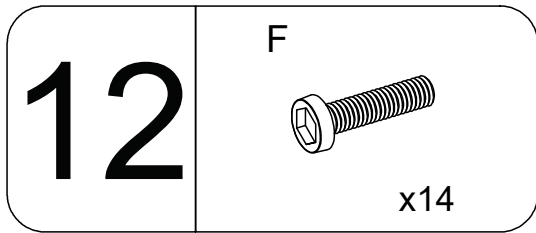
x2

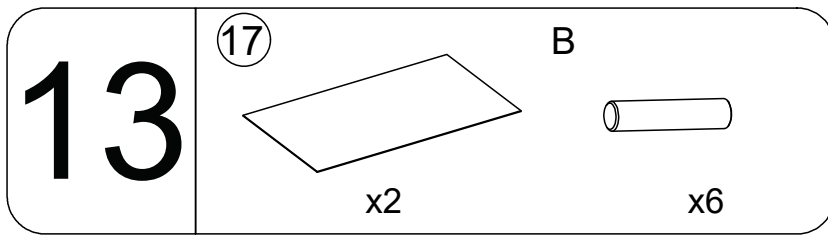
A



x4



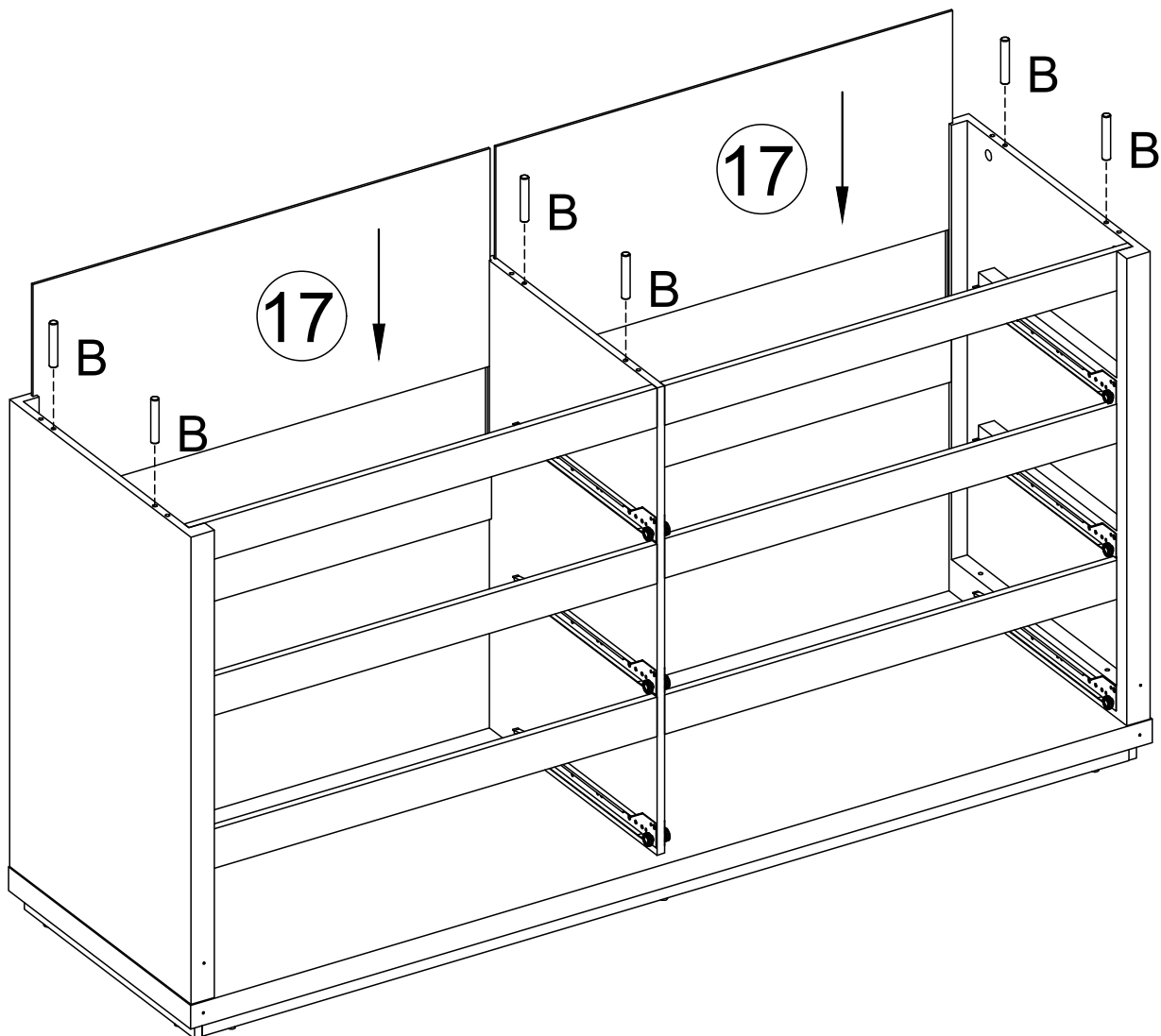




Important:

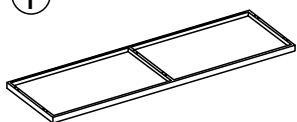
Insert the wooden pegs into the inner holes
(as shown in the diagram)

Ensure they are fully seated.



14

①

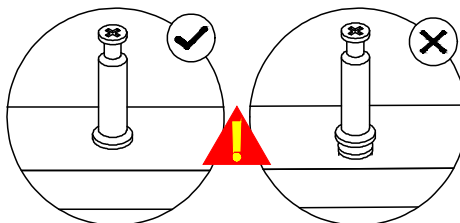
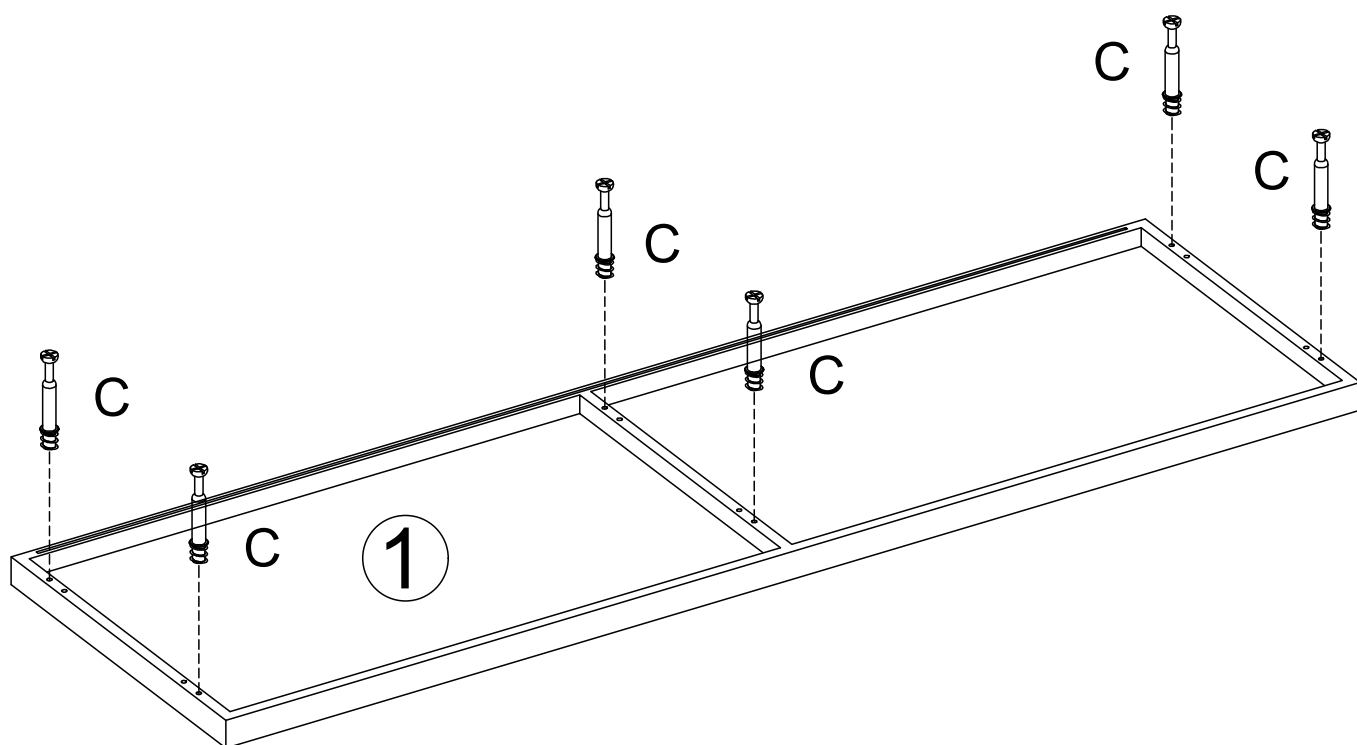


x1

C



x6

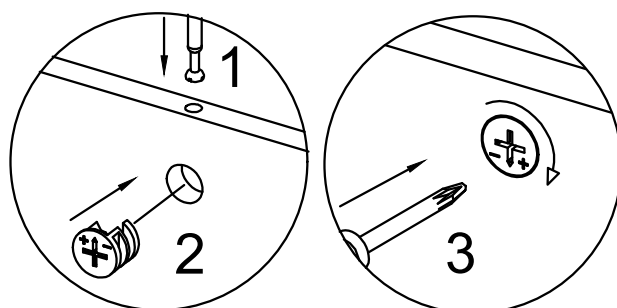
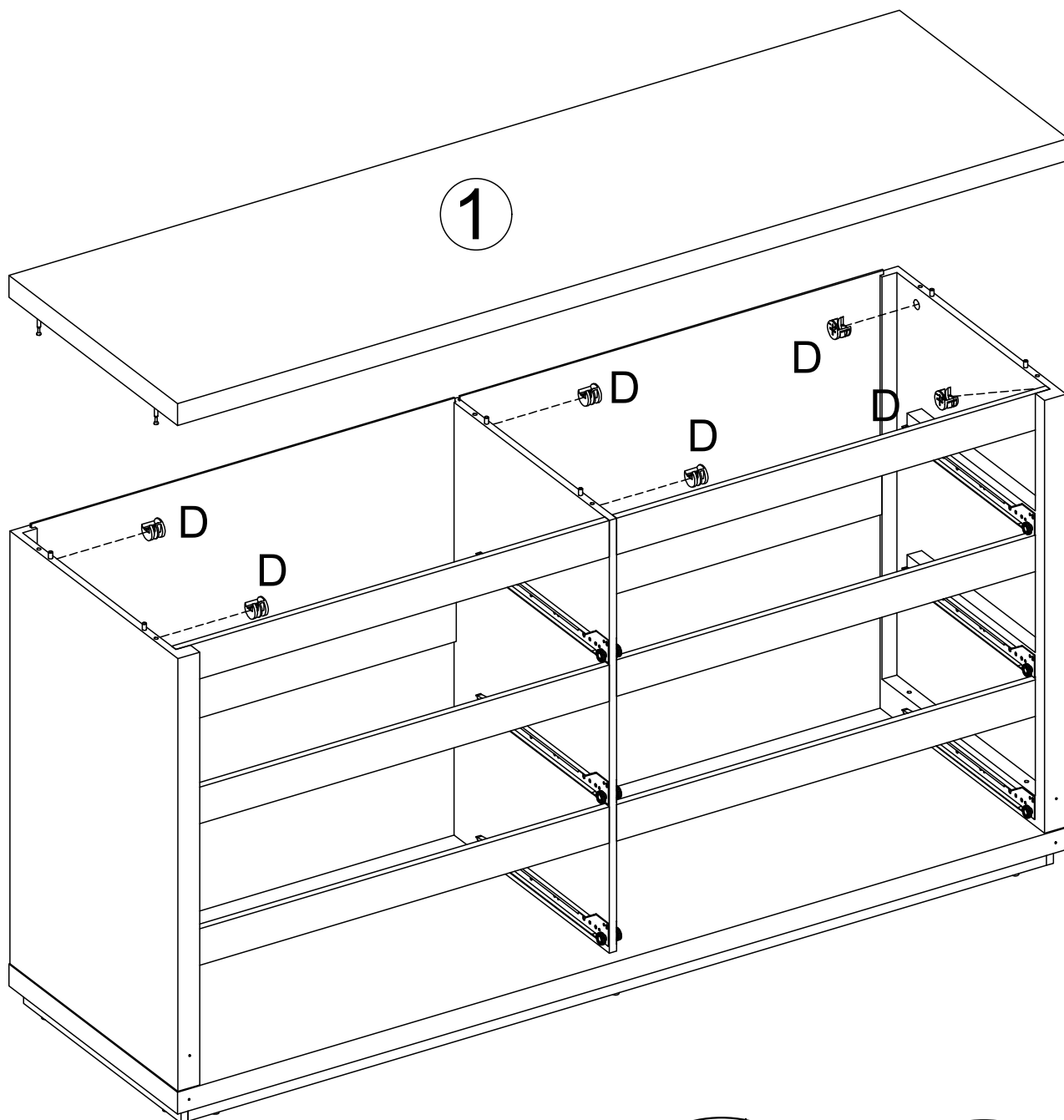


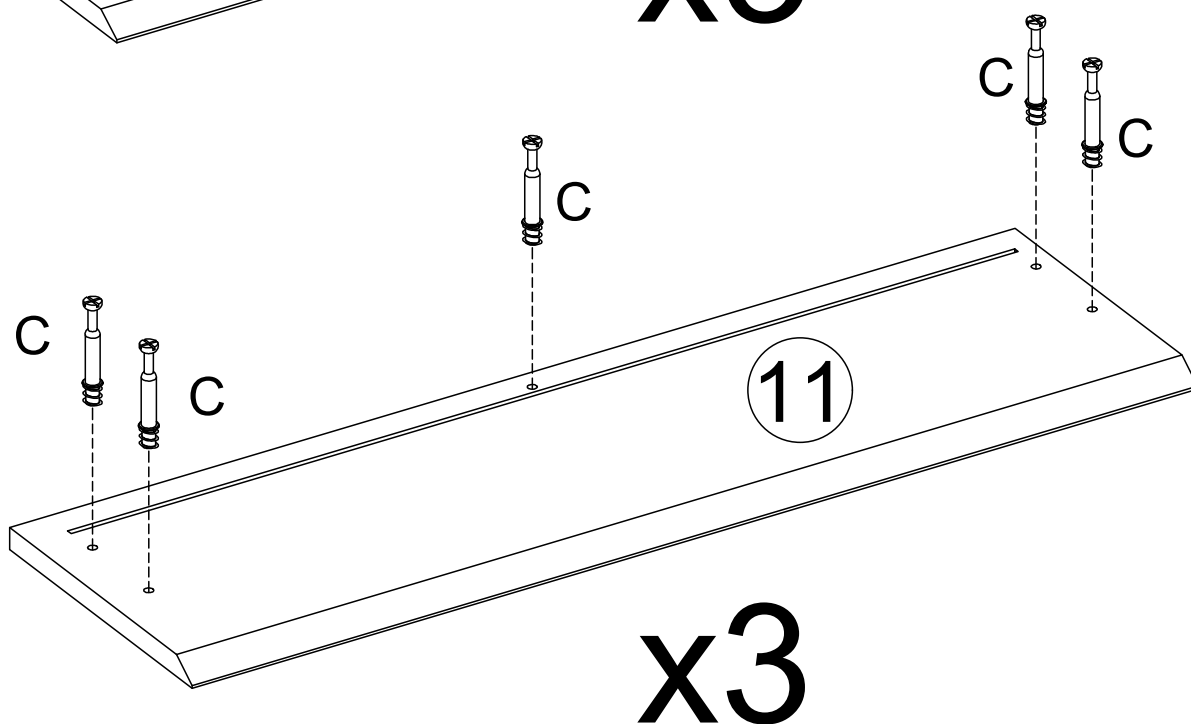
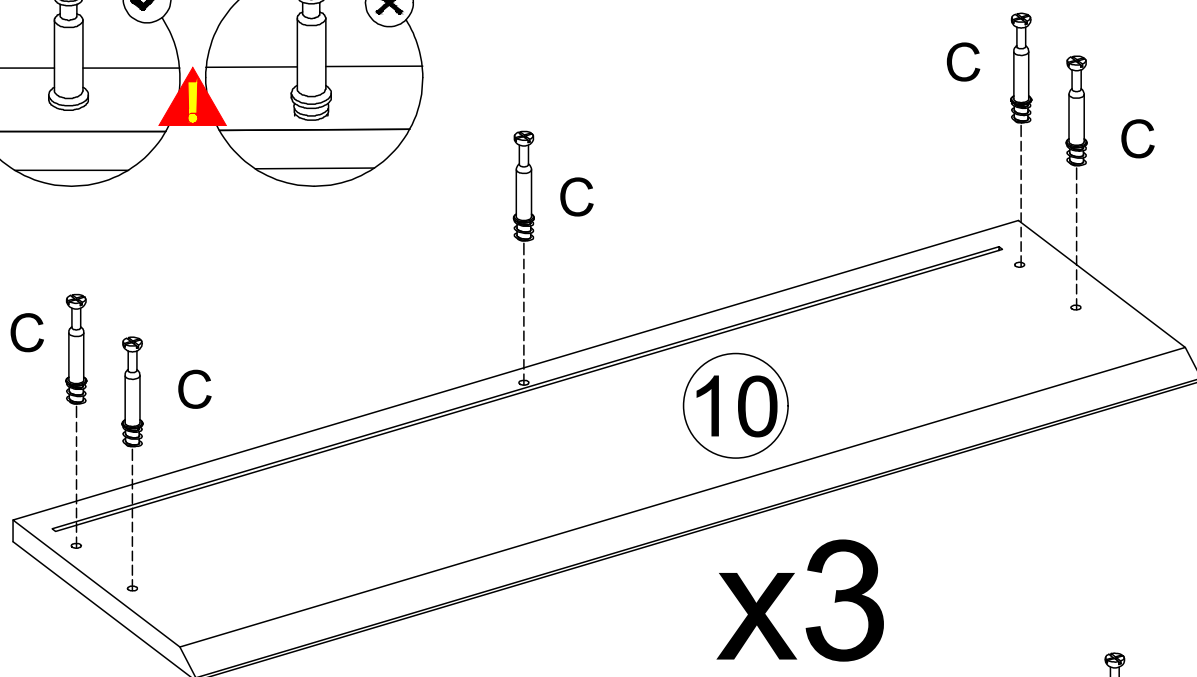
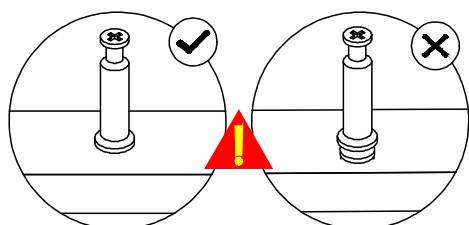
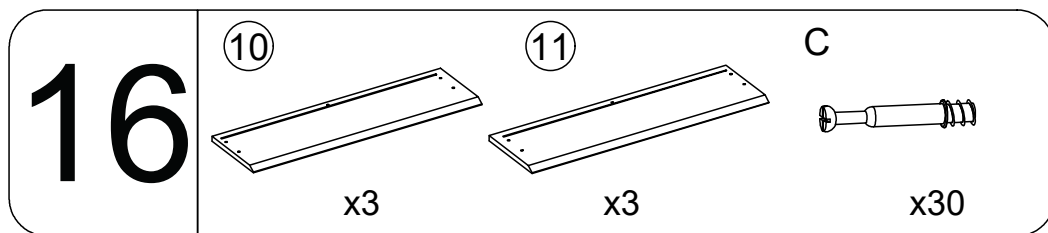
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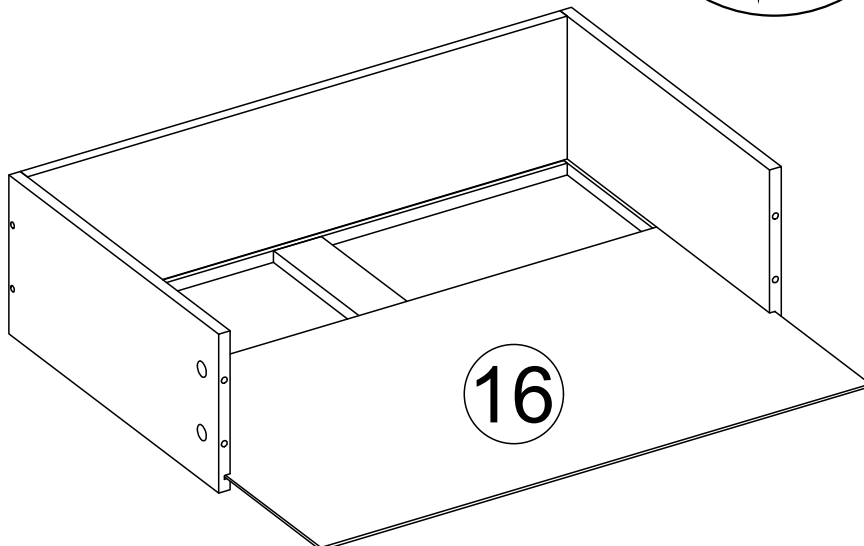
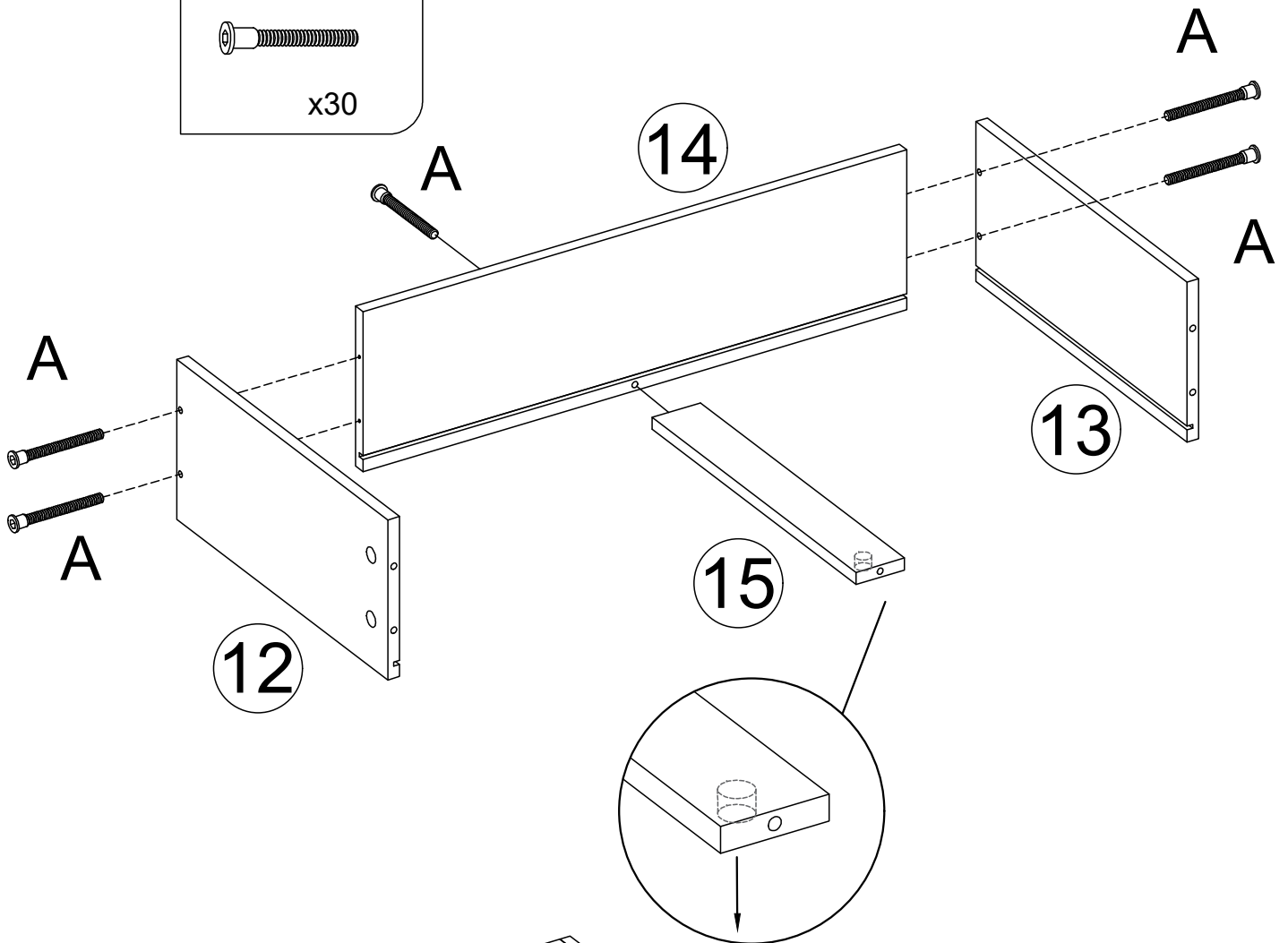
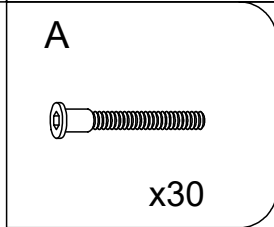
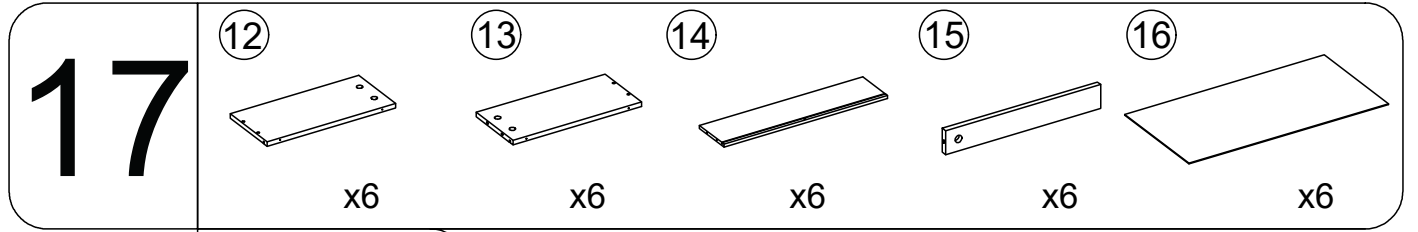
D



x6







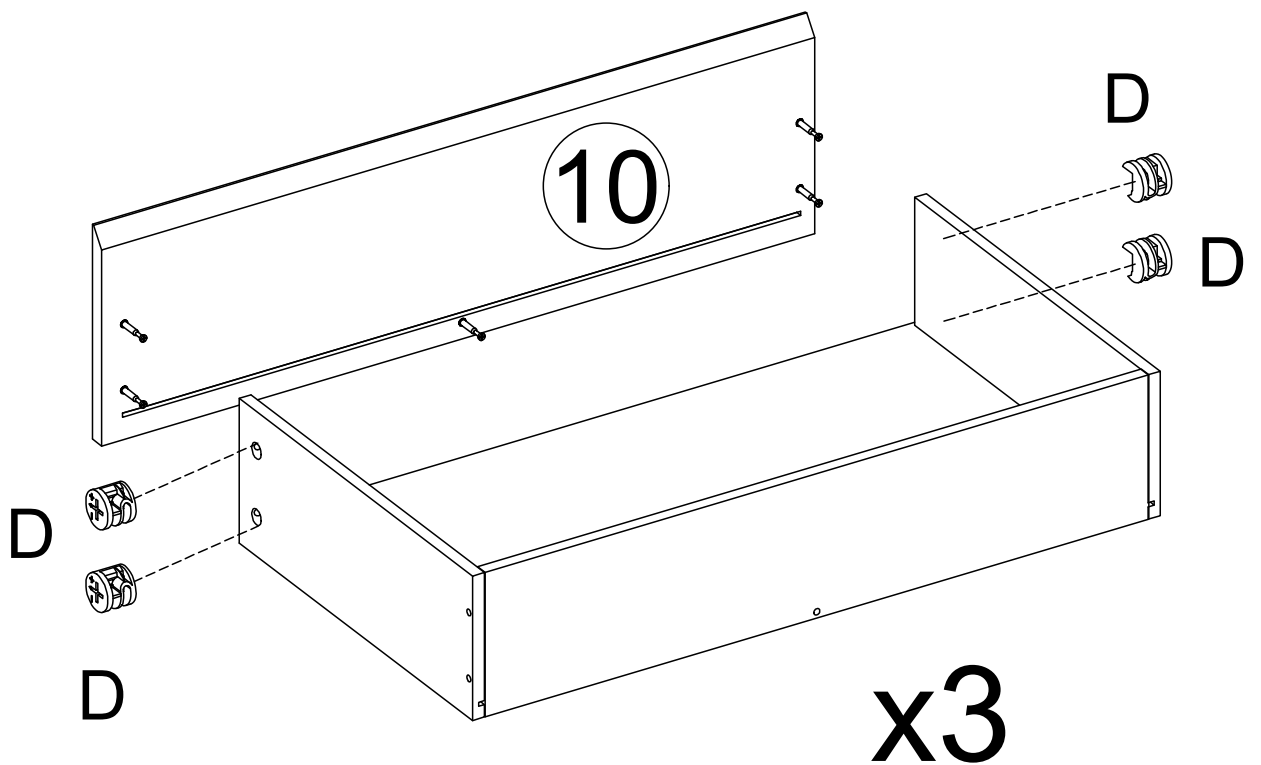
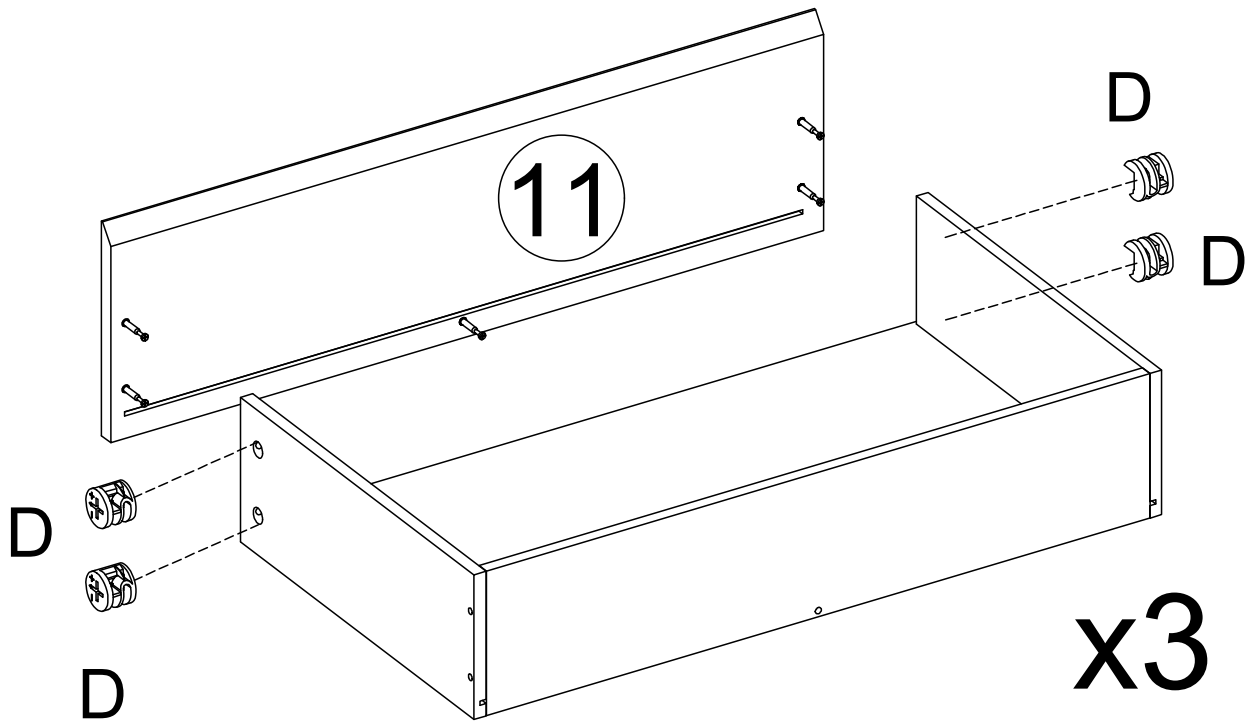
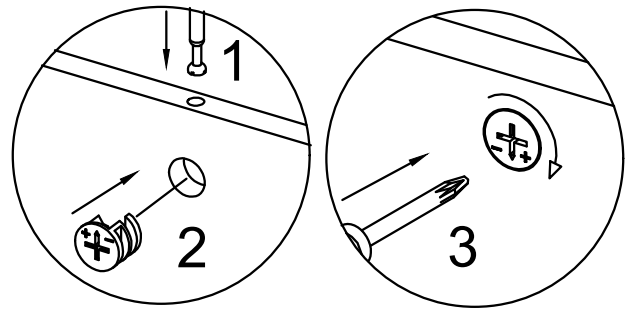
x6

18

D



x24



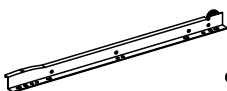
19

DL

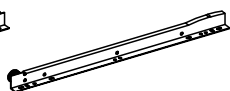
DR

E

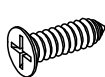
D



x6



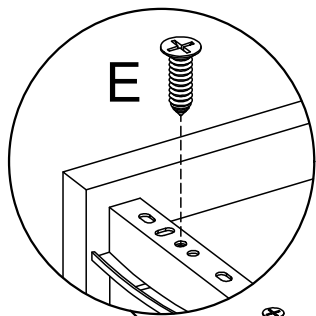
x6



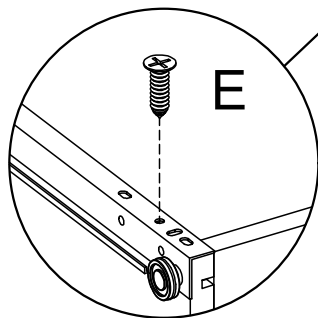
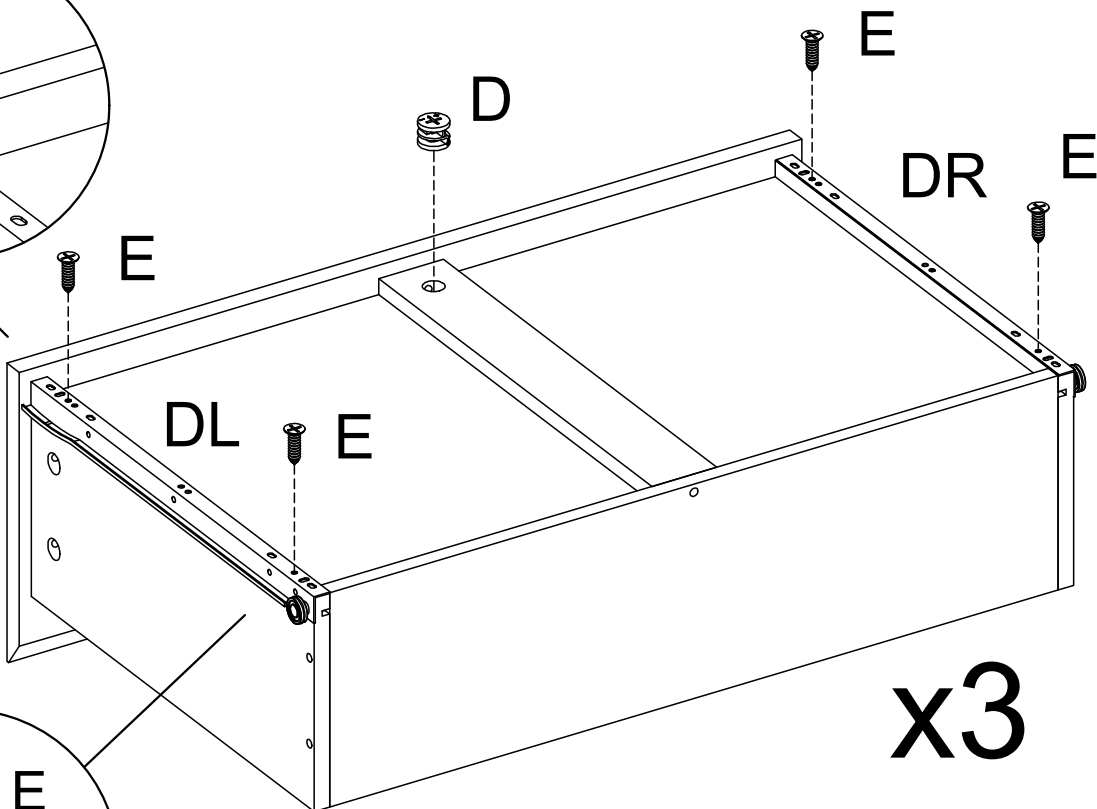
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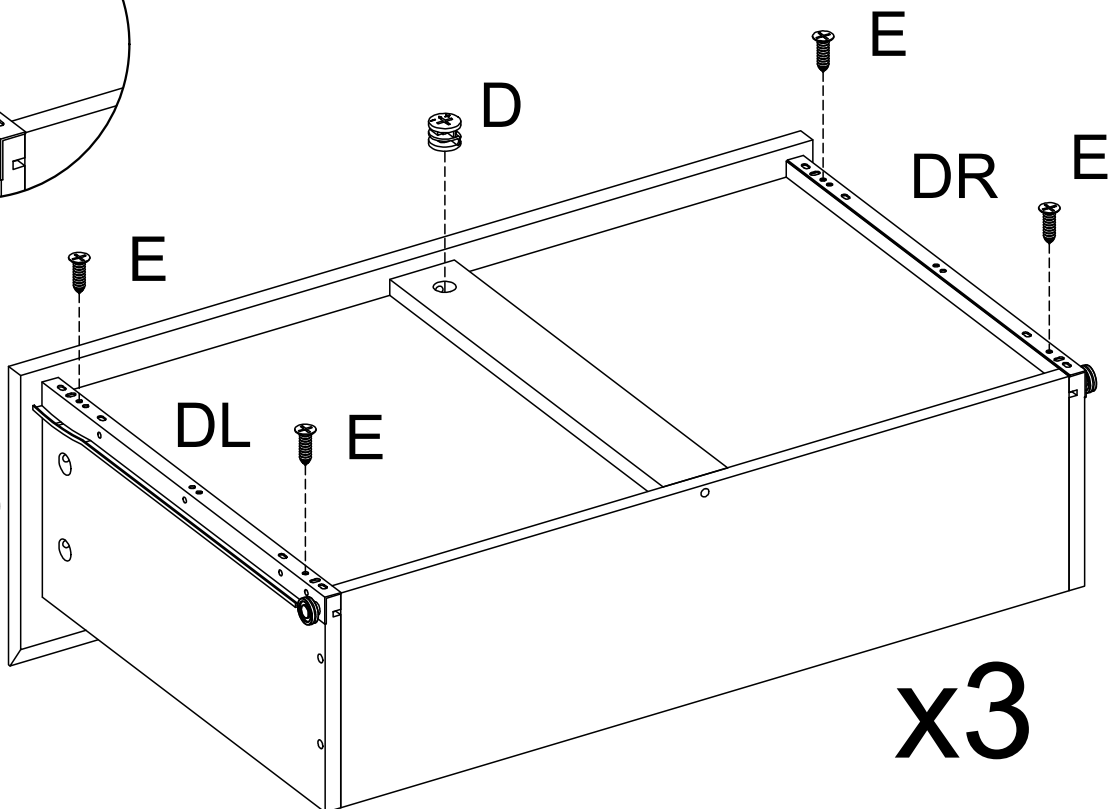
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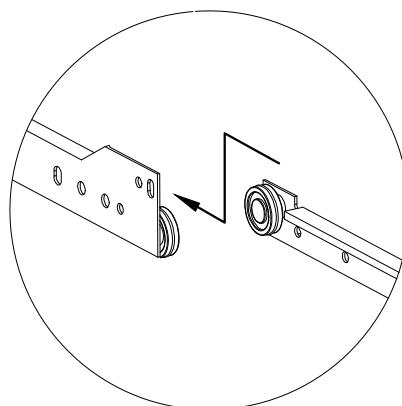
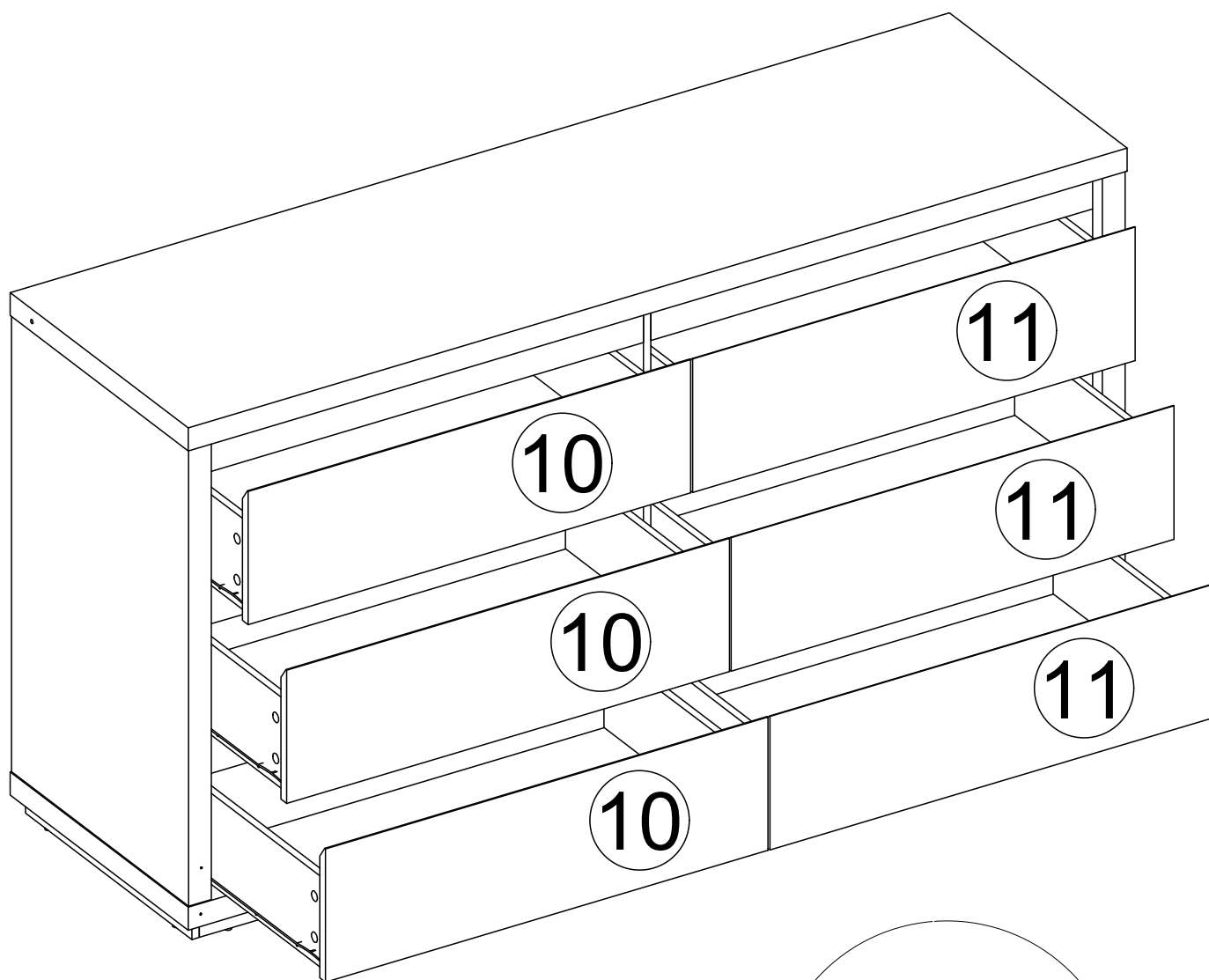
10



11

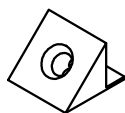
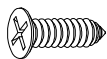


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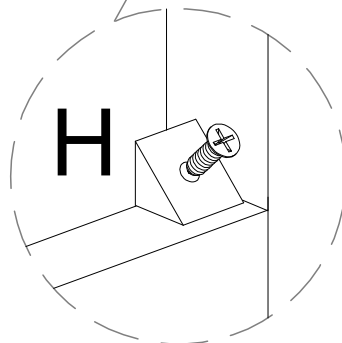
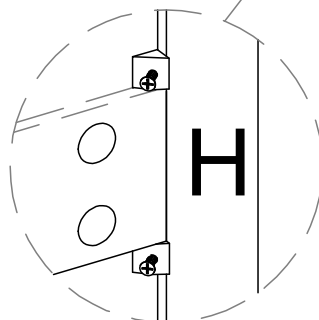
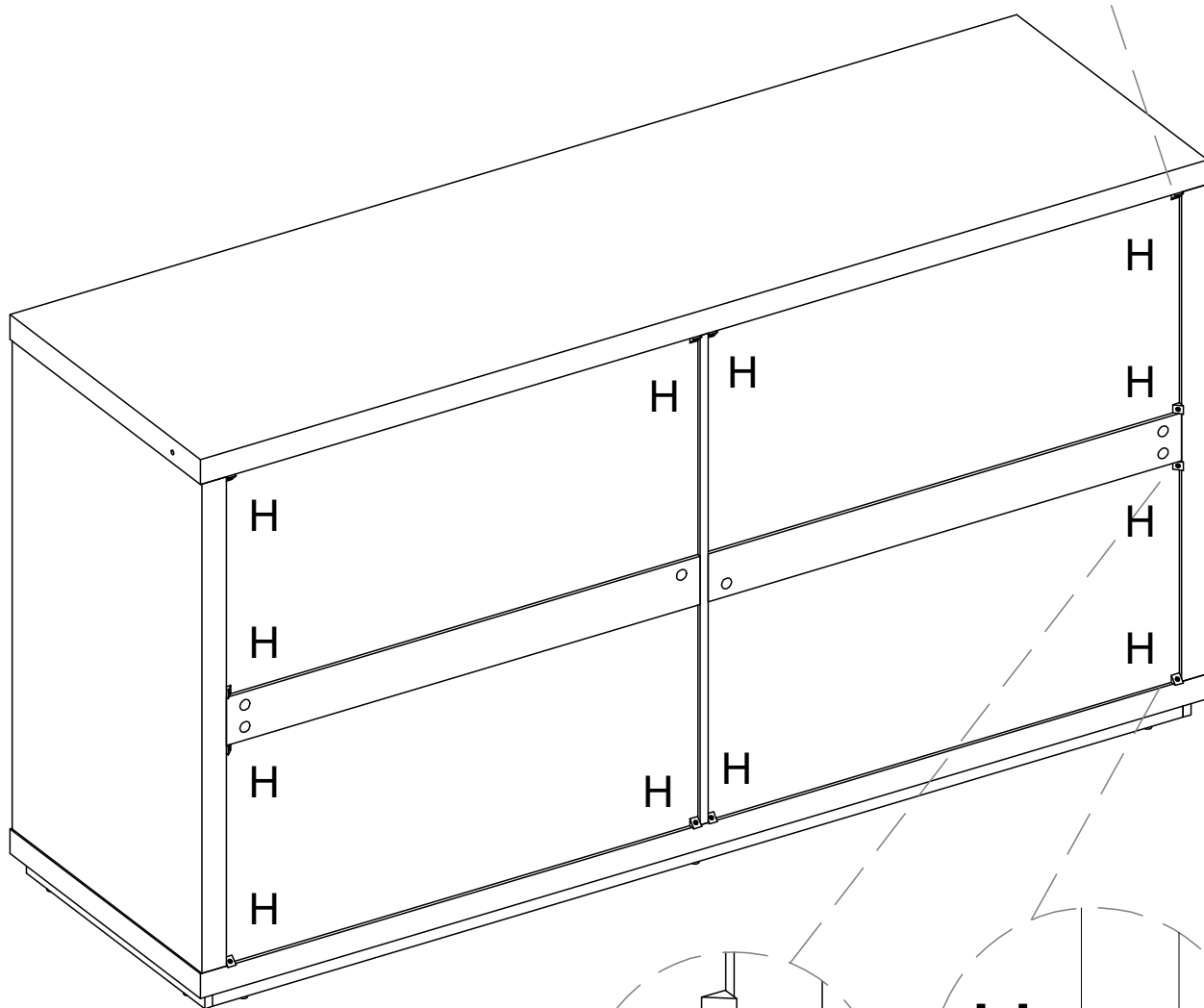
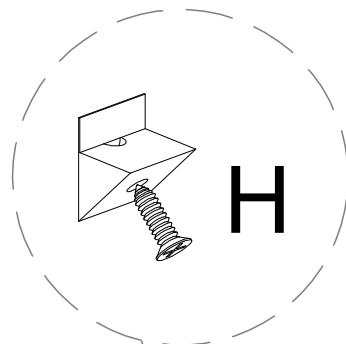


21

H



x12



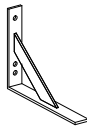
22

I



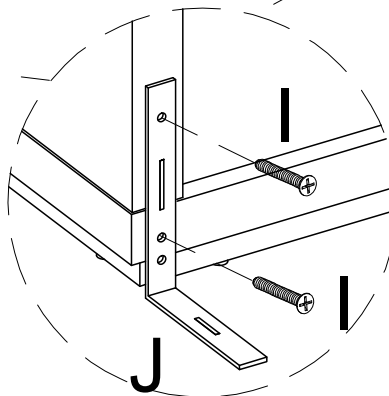
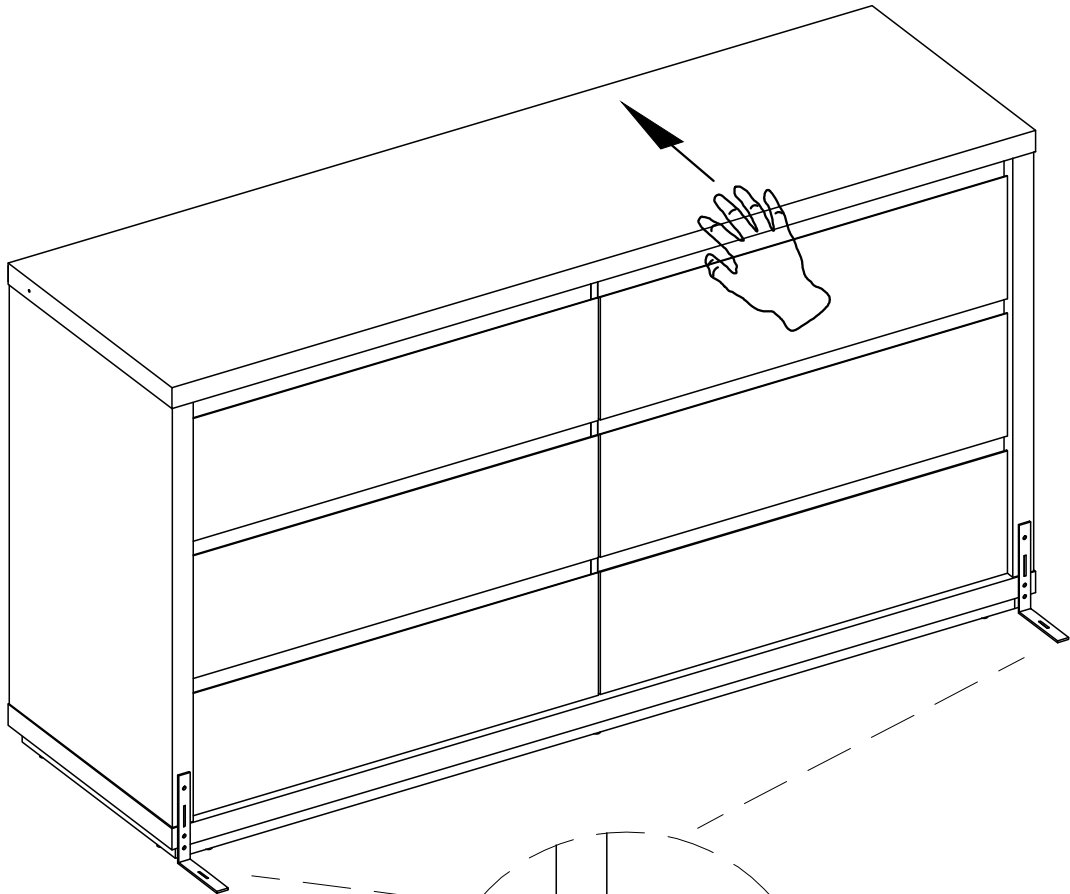
x4

J



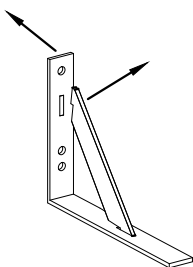
x2

First, snap the lower support clips into place. Then align the upper support clips with the mounting points and press inward—use your other hand to push the cabinet forward to widen the angle, which will make it easier to lock the clips securely.

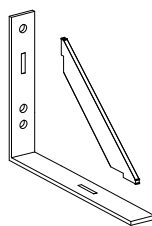


Pull firmly in both directions.

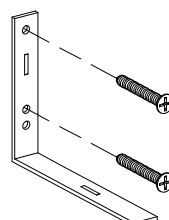
Push down firmly until secure



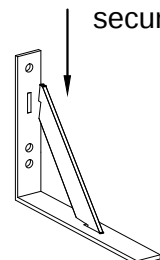
STEP 1



STEP 2



STEP 3



STEP 4

23

K



K1



K2

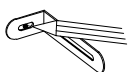
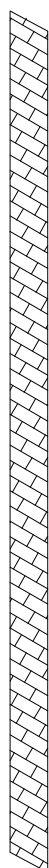
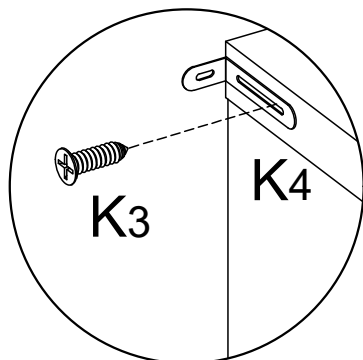


K3



K4

x2

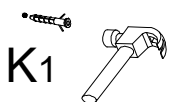


Step 1



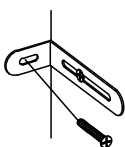
drilling hole

Step 2



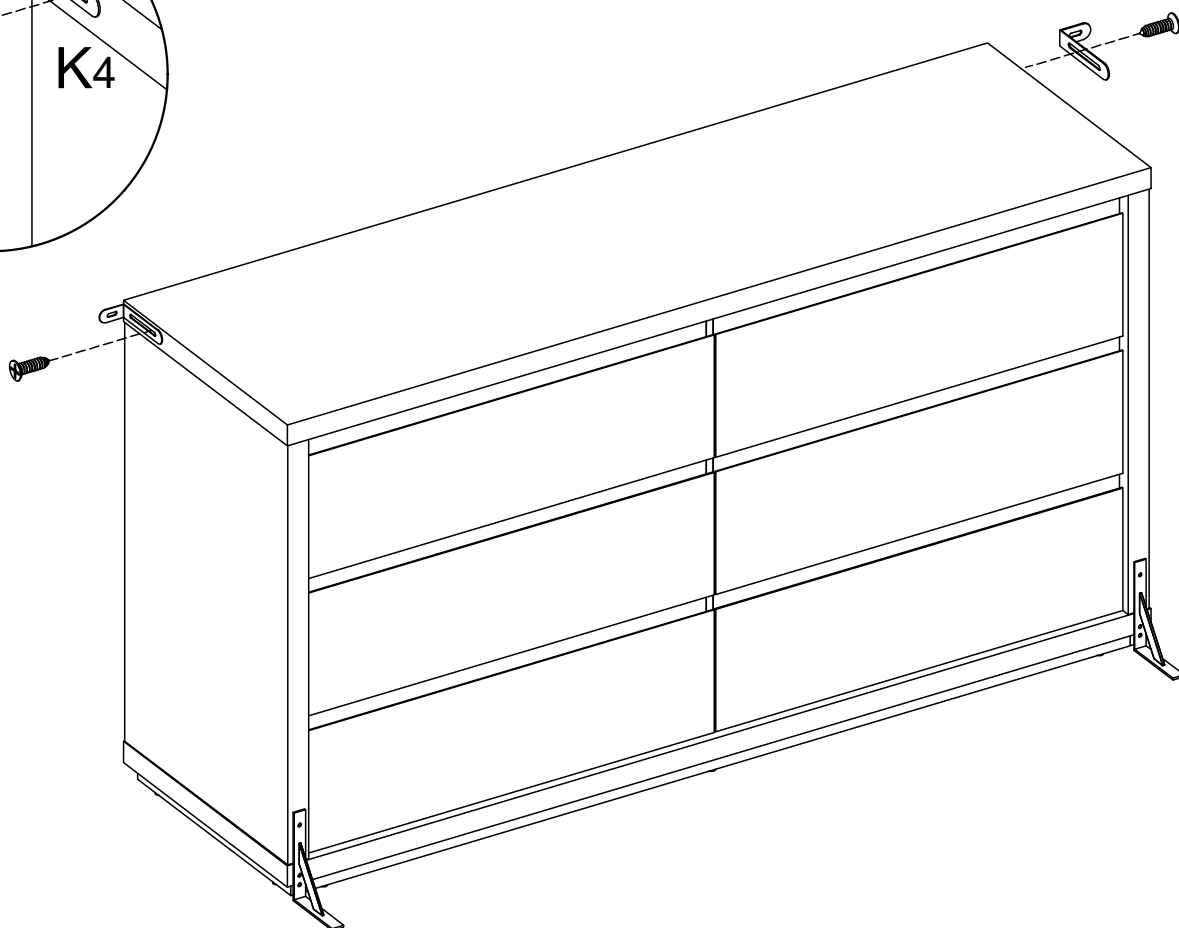
K1

Step 3



Step 4

K2



Mandatory Anti-Tip Installation Notice:

For maximum safety, the front anti-tip bracket and rear wall-mount fasteners **MUST** be installed. This prevents the cabinet from tipping, protecting you and your family from serious injury. Please follow the installation diagrams carefully to ensure proper, secure attachment.

Thank You!

For Purchasing from us

Despite our reinforced packaging, transit mishandling can sometimes occur. In the rare event that your product arrives damaged, we're here to assist you. If your product is in perfect condition, you can disregard this message.

If you discover any damage upon receipt of your package, please contact our after-sales mailbox immediately at care@oakhamdesign.com.

Additionally, we kindly request your assistance in filing a claim against the shipping carrier for the mishandling of your package. Please help us by providing clear photo as follows:

- ★ Complete Shipping Label (Express Delivery Waybill): Take a clear image of the entire shipping label affixed to the package with visible and legible text and barcodes
- ★ Exterior Packaging Damage: Capture a comprehensive photo showing the damaged exterior of the shipping package.
- ★ Interior Item Damage: Provide images focusing on the damaged areas of product

Your cooperation is invaluable, and we assure you that we're committed to resolving this issue promptly. Your satisfaction remains our top priority.

Thank you for your understanding and assistance.
Best regards,

Oakham Customer Support Team
care@oakhamdesign.com



Scan to
Watch Installation Video

Video instructions can be found at:

<https://oakhamdesign.com/pages/assembly-videos>

Your satisfaction is our priority!

If for any reason there is anything missing, incorrect, or different from your expectation, please contact us first at care@oakhamdesign.com