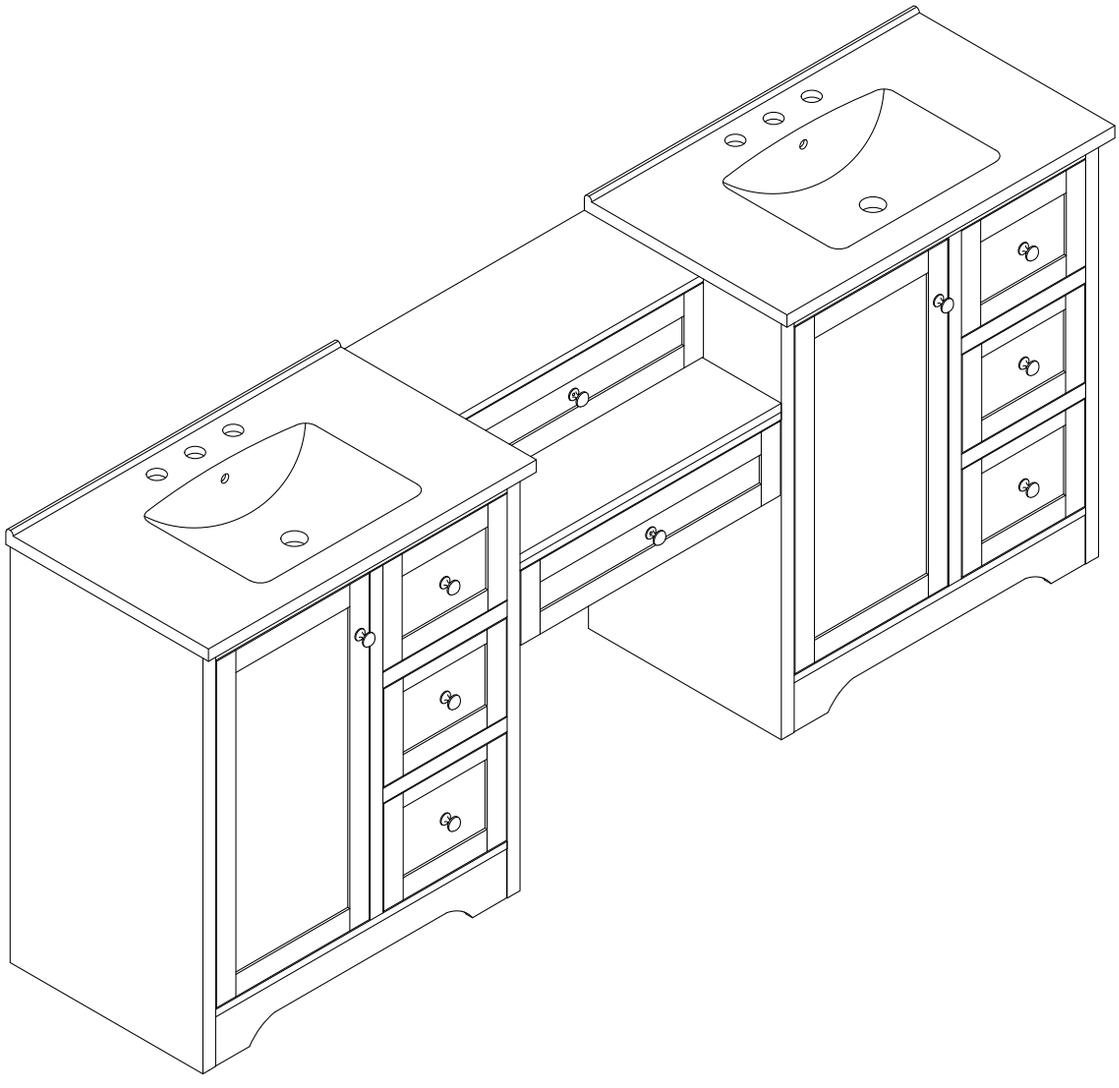
ASSEMBLY INSTRUCTION
BAUANLEITUNG

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WARNING

CSU

This product is NOT a Clothing Storage Unit (CSU).
DO NOT use it for clothing storage.
Improper use may cause furniture tipover.

Before Installation

Important-Please read these instructions fully before starting assembly

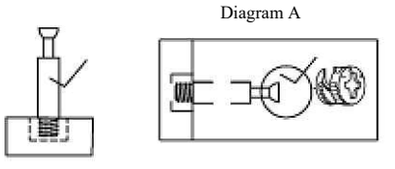
Thank you for purchasing this quality product.Be sure to check all packing materials carefully for small parts,which may have come loose inside the carton during shipment.Identify and count all items according to the PARTS LIST and/or HARDWARE LIST shown below.Check you have all the components and tools listed on the following pages.

•We recommend that you assemble this product with the assistance of another person;this will make the assembly easier,and will help eliminate damage to the product or injury to persons during assembly.

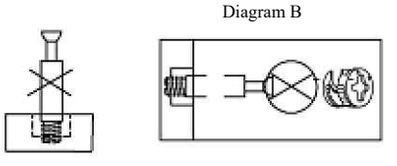
•Please do not over tighten screws or bolts until the assembly is completed.

•Keep children and animal away from the work area,small parts could choke if swallowed.·Please put all parts on a non-abrasive floor before assembly,and follow the assembly steps to assemble your newly purchased product correctly and efficiently.

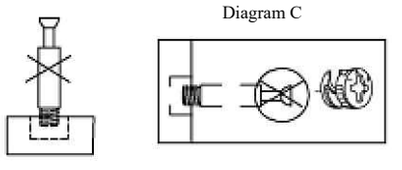
Cam Lock Assembly Instructions



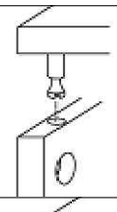
Insert Cam Bolt into hole as shown in diagram A.



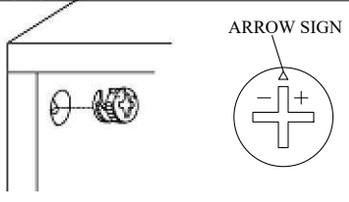
Make sure not to insert the Cam Bolt:
Too deep as shown in figure B as this will cause the Cam Lock to be misaligned and unable to interlock properly.



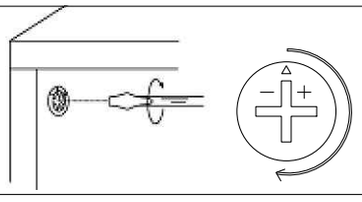
Also avoid inserting the Cam Bolt too close to the surface of the hole as shown in figure C,as this will cause the Cam Lock to be too loose,and not interlock properly.



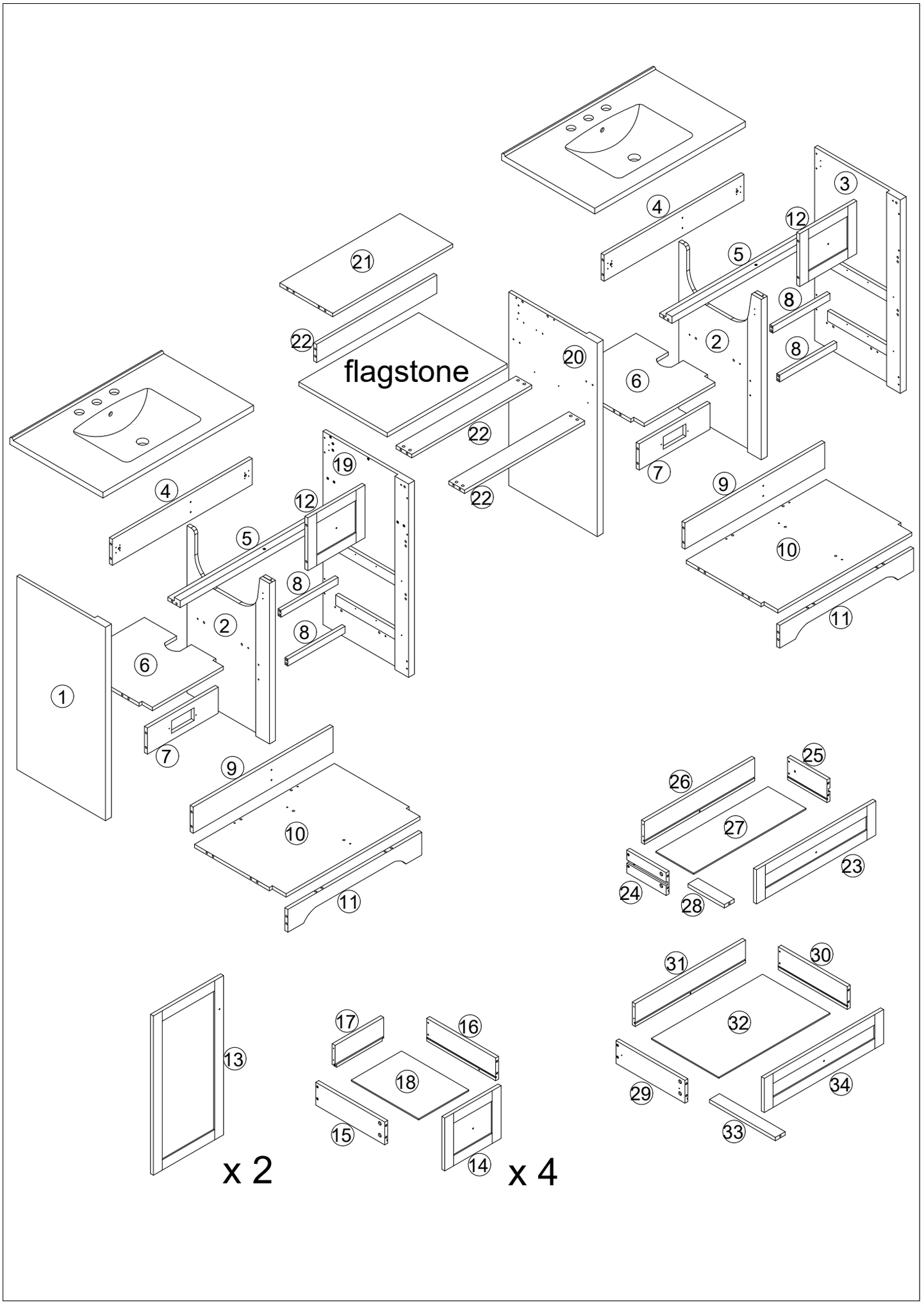
Connect the panels together.



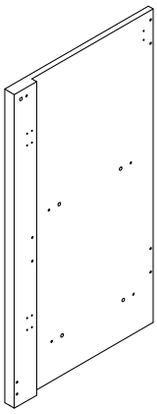
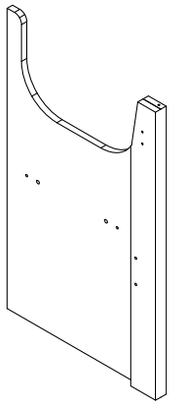
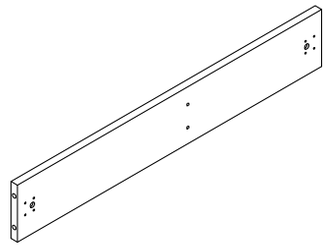
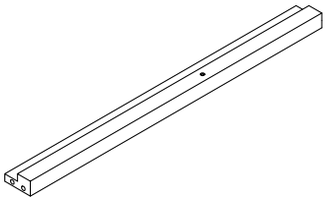
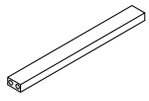
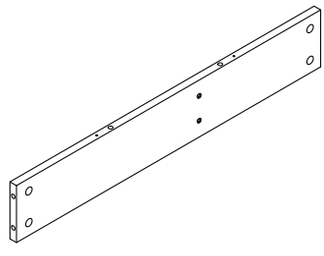
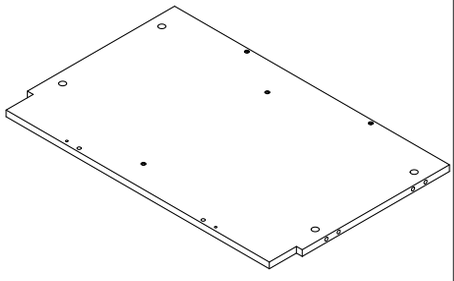
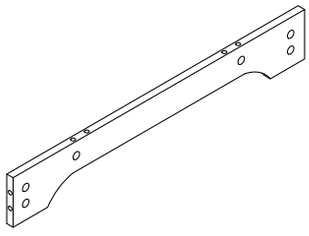
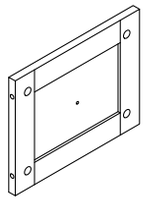
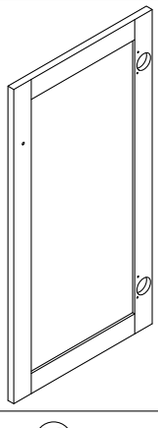
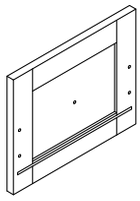
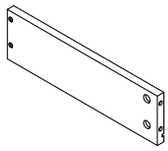
Insert the Cam Lock so the side opening fits over the head of the Cam Bolt.



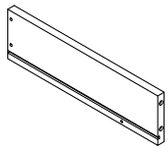
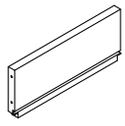
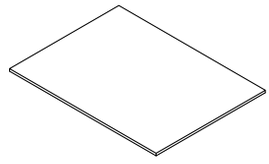
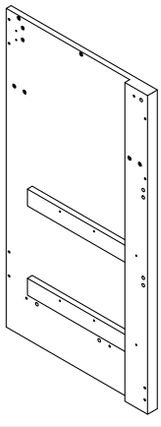
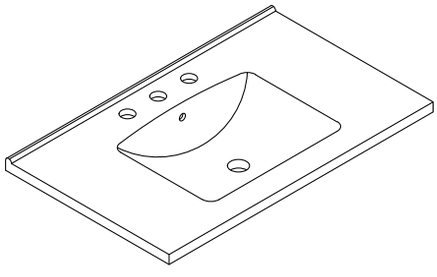
To tighten the Cam Lock,turn it clockwise on half a turn with a flat screwdriver.
*Do not use an automatic screwdriver as it may bend or break if too much power is imposed.


flagstone
x 2
x 4

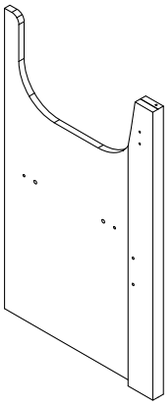
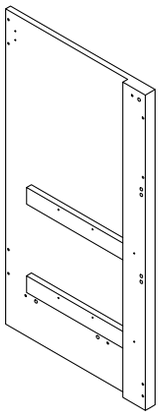
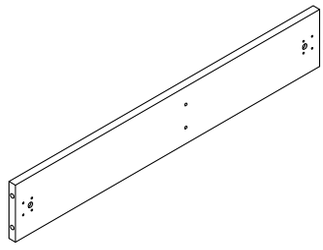
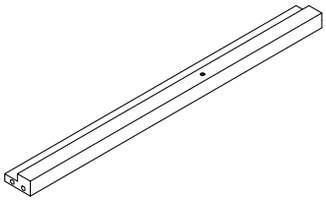
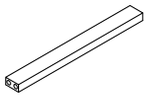
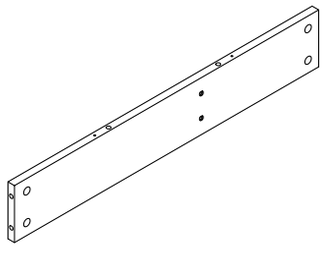
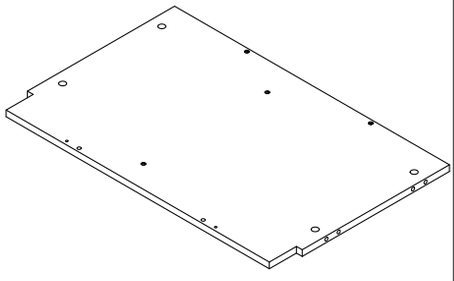
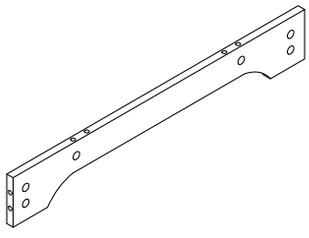
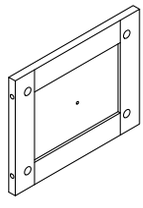
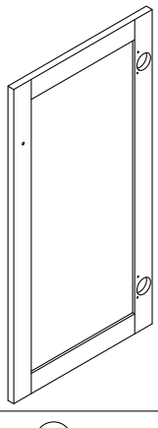
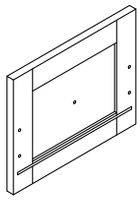
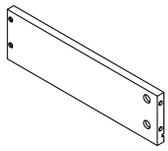
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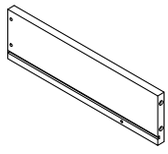
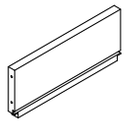
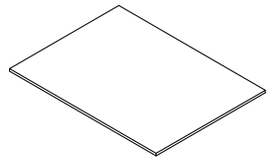
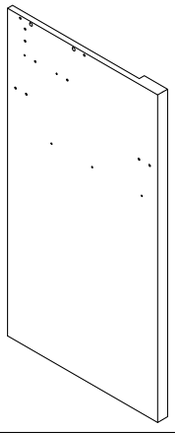
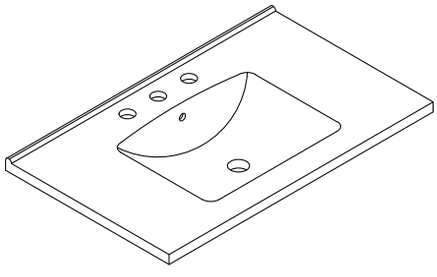
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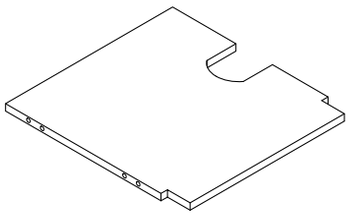
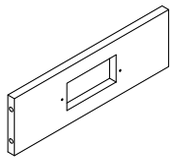
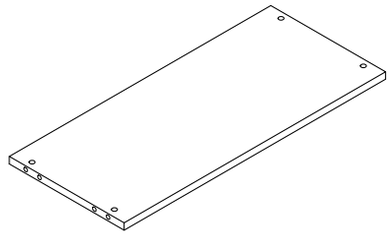
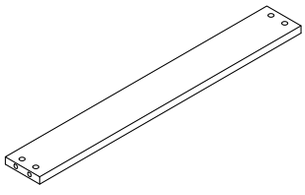
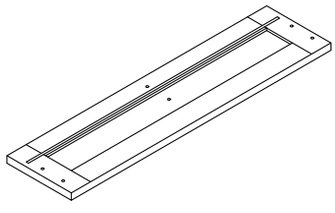
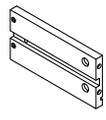
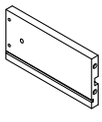
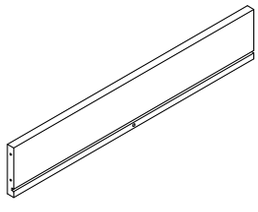
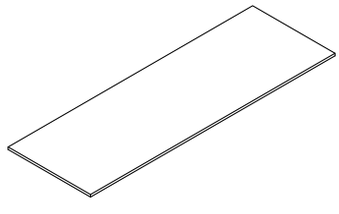
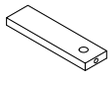
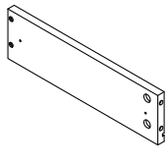
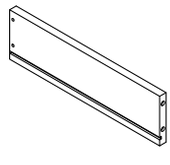
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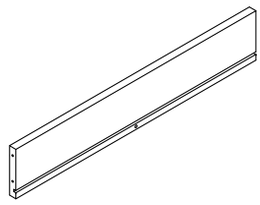
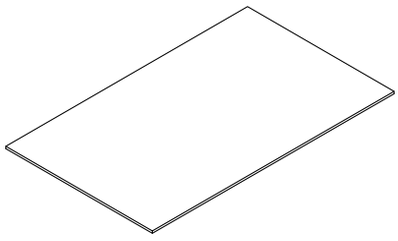
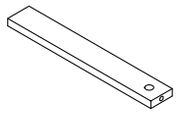
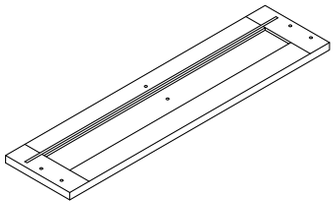
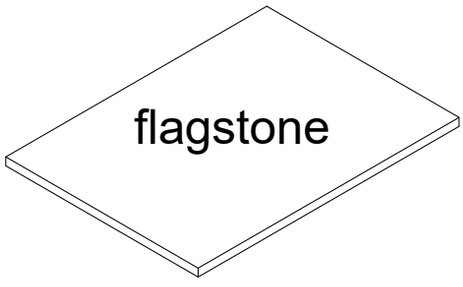
Box 2 : N817P404194

		
⑯ x 2	⑰ x 2	⑱ x 2
		
⑳ x 1	x 1	

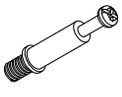
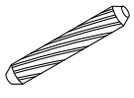
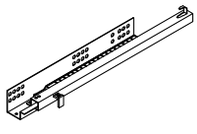
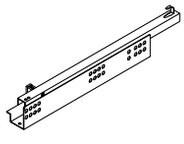
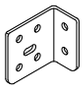
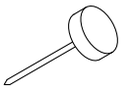
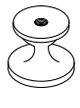
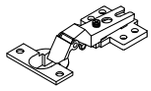
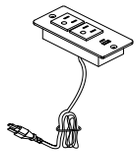
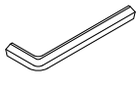
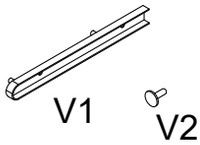
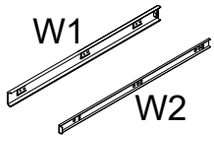
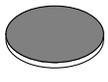
Box 3 : N817P404195

		
⑥ x 2	⑦ x 2	㉑ x 1
		
㉒ x 3	㉓ x 1	㉔ x 1
		
㉕ x 1	㉖ x 1	㉗ x 1
		
㉘ x 1	㉙ x 1	㉚ x 1

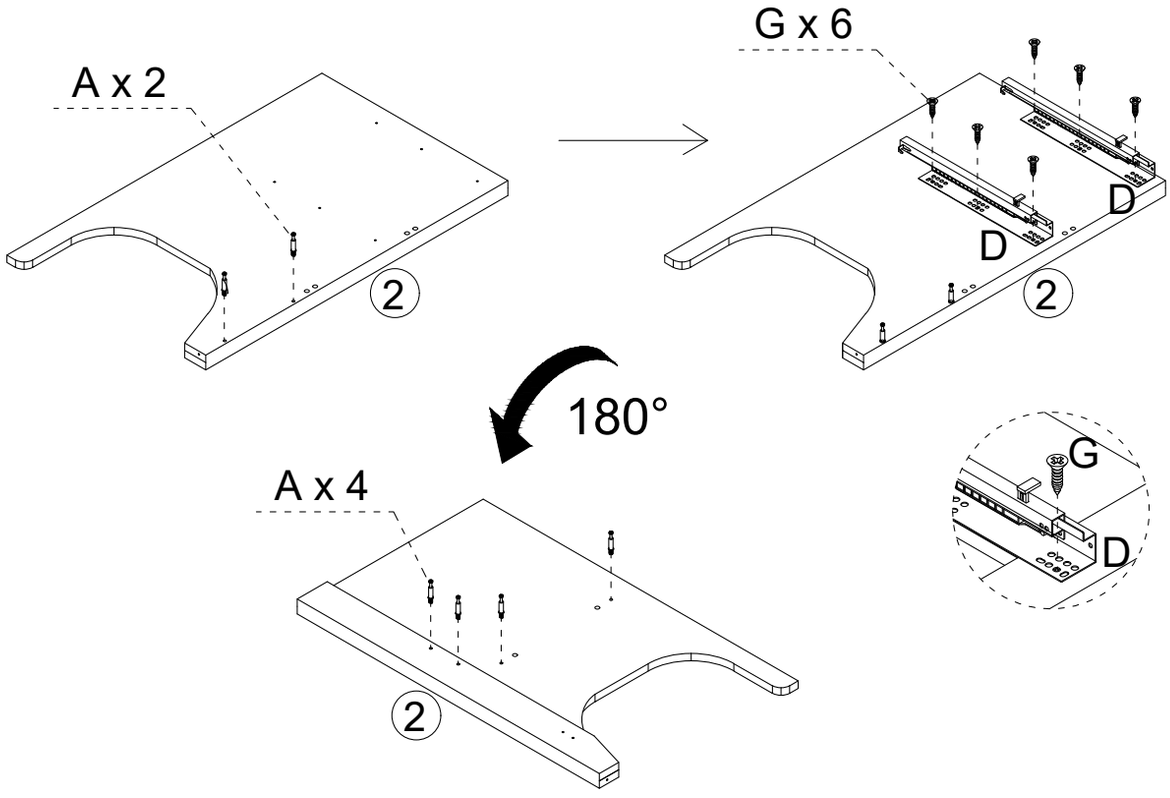
Box 3 : N817P404195

		
㉛ x 1	㉜ x 1	㉝ x 1
		
㉞ x 1	x 1	

Box 3 : N817P404195

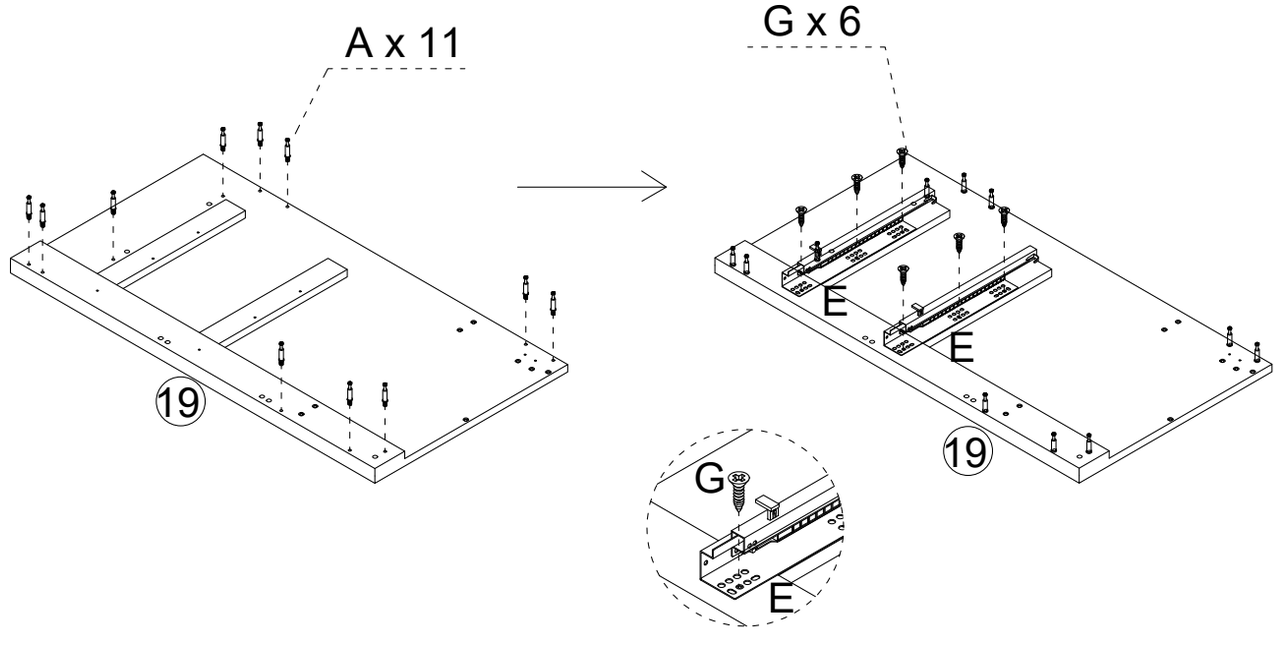
 Φ6x35mm	 Φ15x9.5mm	 Φ8x30mm			 M3.5x12mm
A x 90+2	B x 90+2	C x 52+2	D x 4	E x 4	F x 22+2
 M4x14mm	 M4x14mm	 M4x35mm	 M4x10mm	 M4x20mm	 M6x60mm
G x 48+2	H x 24+2	I x 44+2	J x 8	K x 2	L x 4
			 Φ8x40mm		 Φ35mm
M x 4	N x 8	O x 8	P x 4	Q x 10	R x 4
		 M4mm			 Φ6x10mm
S x 2	T x 2	U x 1	V x 2	W x 2	X x 16+1
 M6x40mm					
Y x 16+1	Z x 4				

Step 1



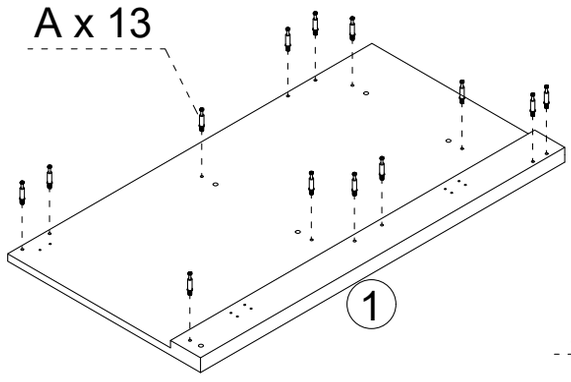
Φ6x35mm	M4x14mm	D x 2
A x 6	G x 6	

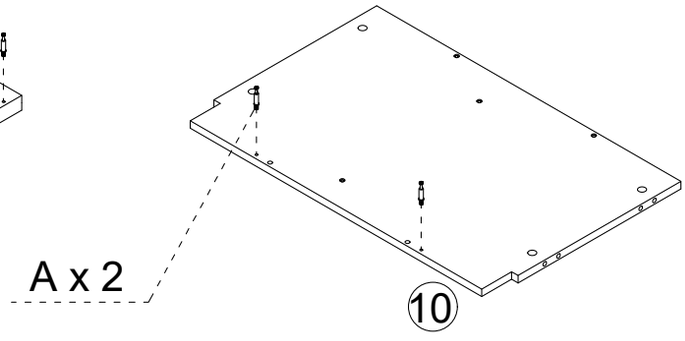
Step 2



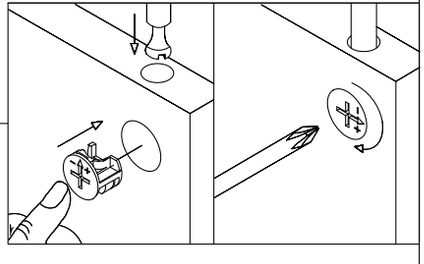
Φ6x35mm	M4x14mm	E x 2
A x 11	G x 6	

Step 3

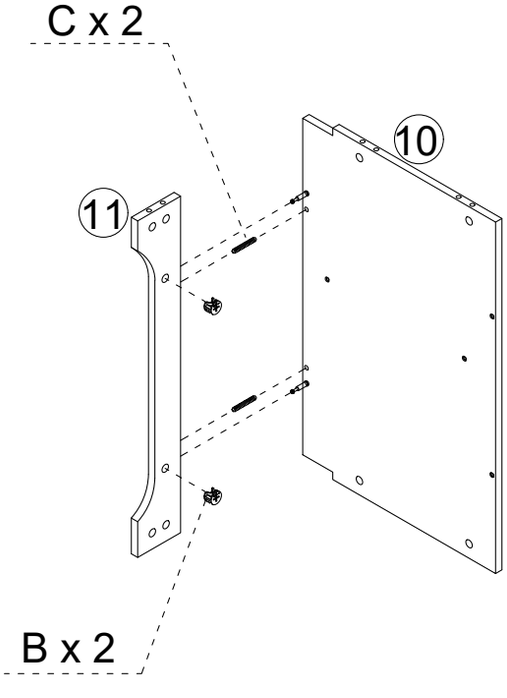

A x 13
1


A x 2
10


Φ6x35mm
A x 15



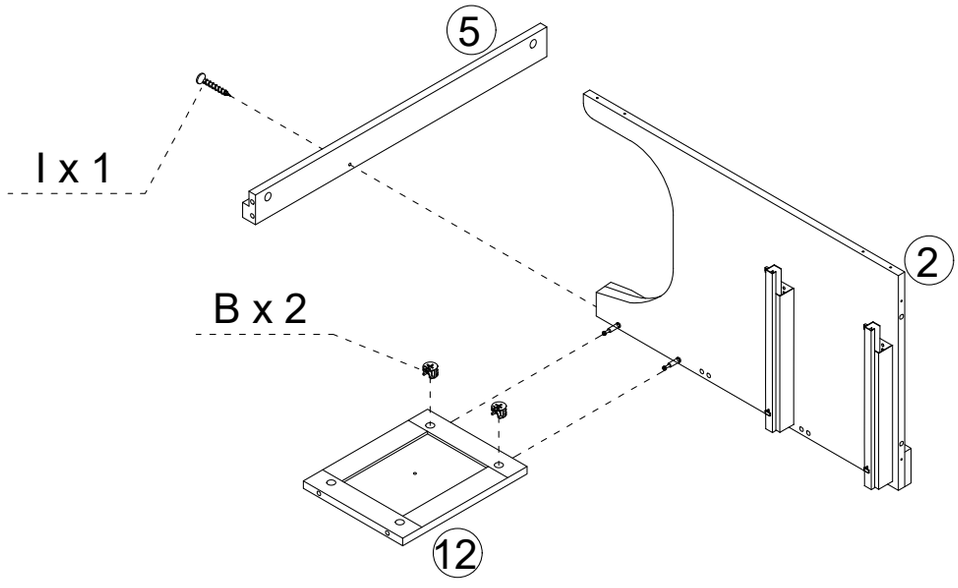
Step 4


C x 2
10
11
B x 2

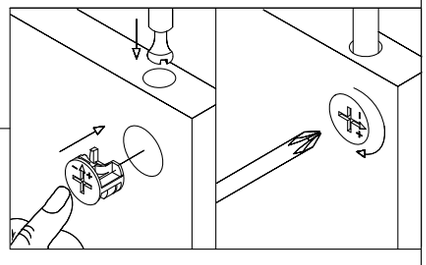

Φ15x9.5mm
B x 2


Φ8x30mm
C x 2

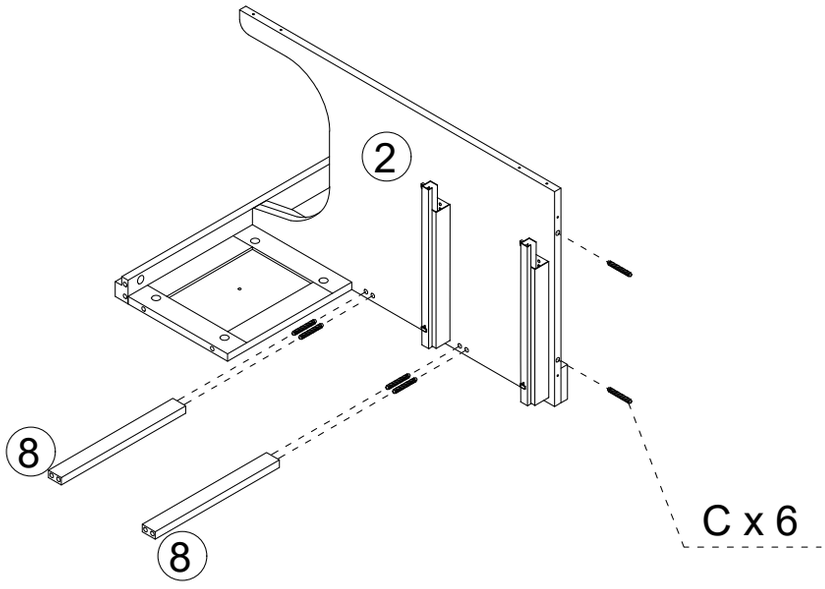
Step 5



Φ15x9.5mm	M4x35mm
B x 2	I x 1

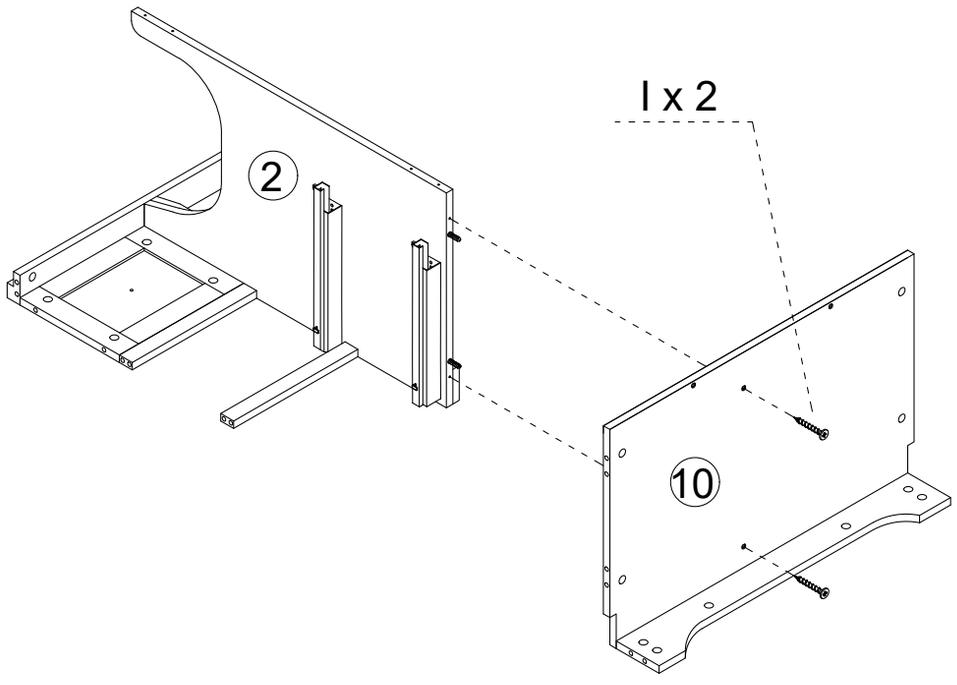


Step 6



Φ8x30mm
C x 6

Step 7

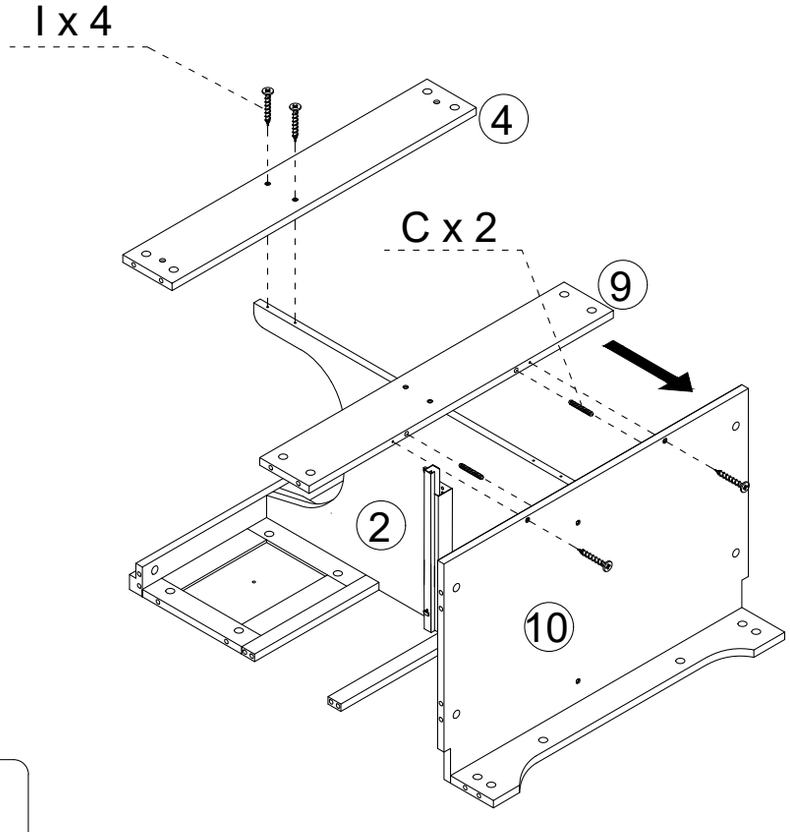




M4x35mm

I x 2

Step 8





M4x35mm

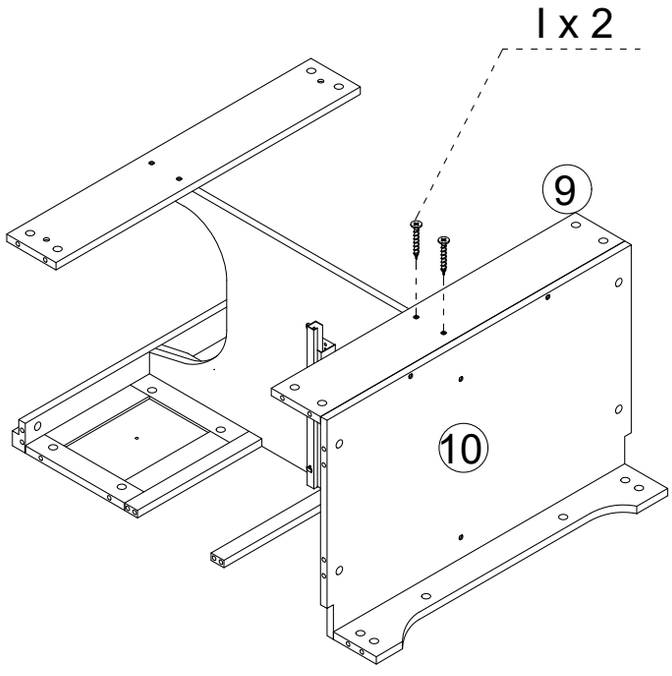
I x 4



Φ8x30mm

C x 2

Step 9

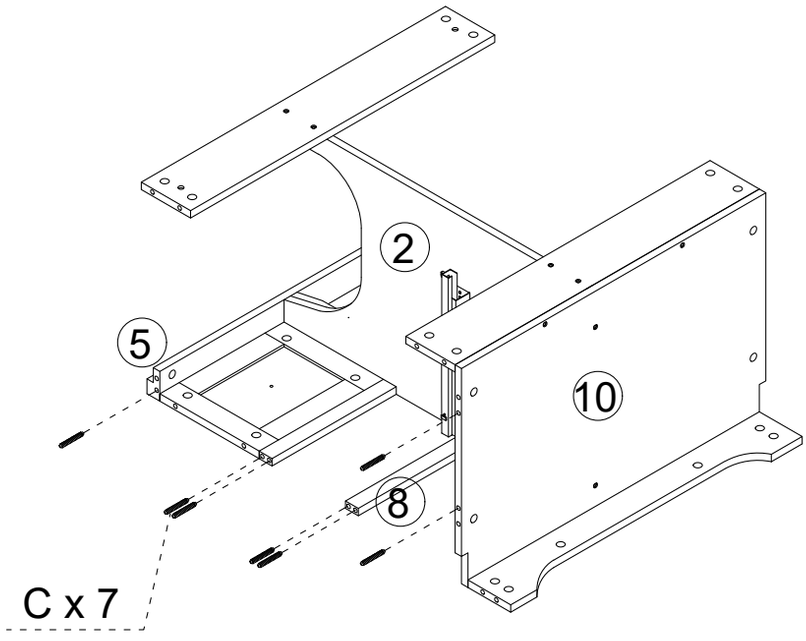




M4x35mm

I x 2

Step 10

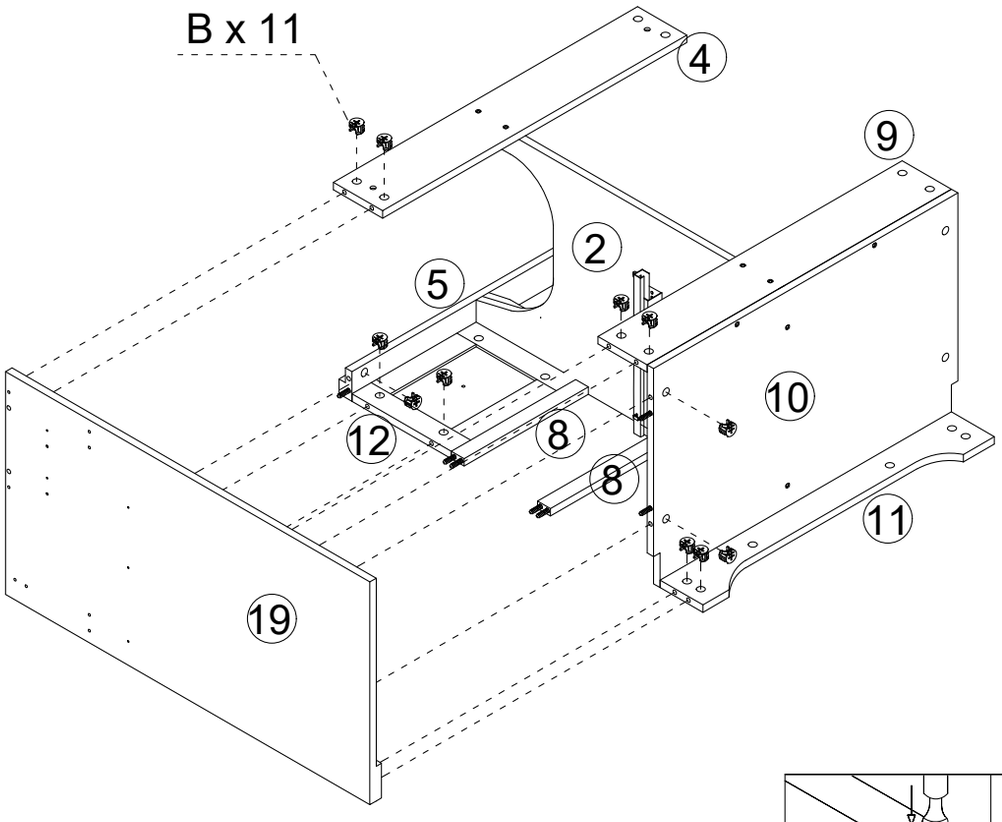




Φ8x30mm

C x 7

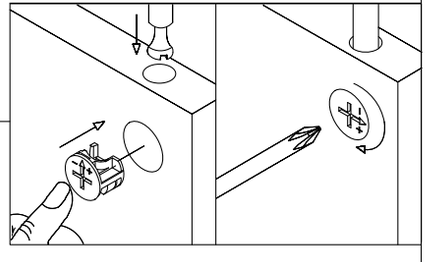
Step 11



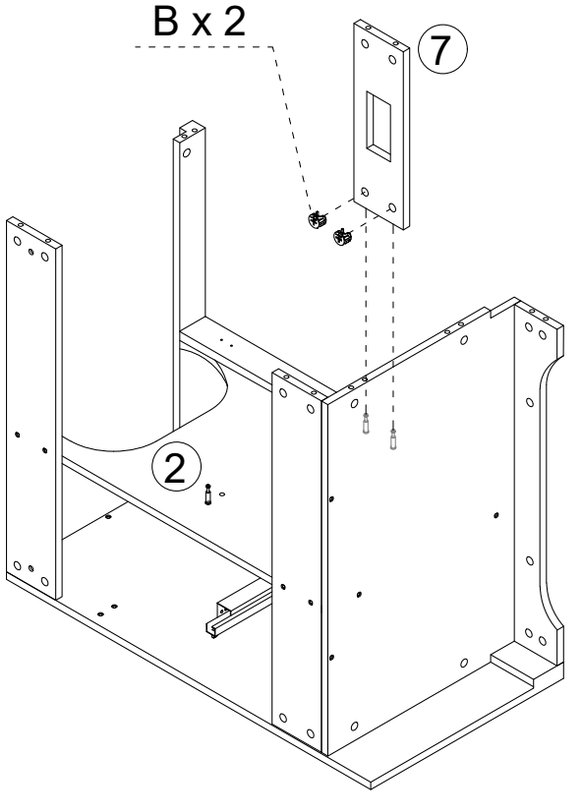


Φ15x9.5mm

B x 11



Step 12

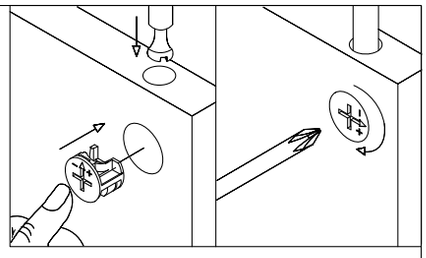


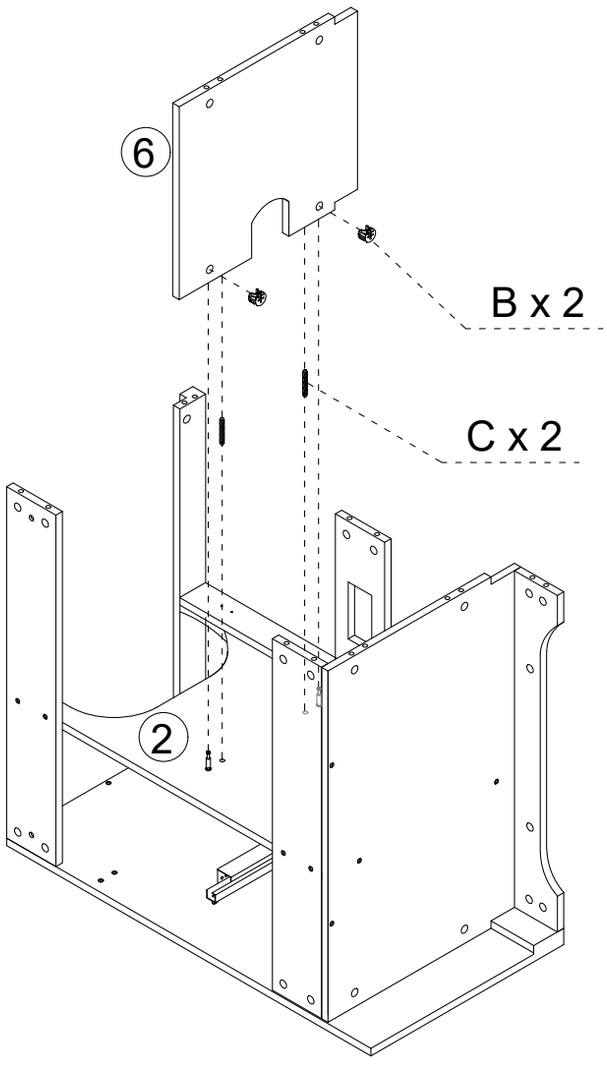


Φ15x9.5mm

B x 2

Step 13

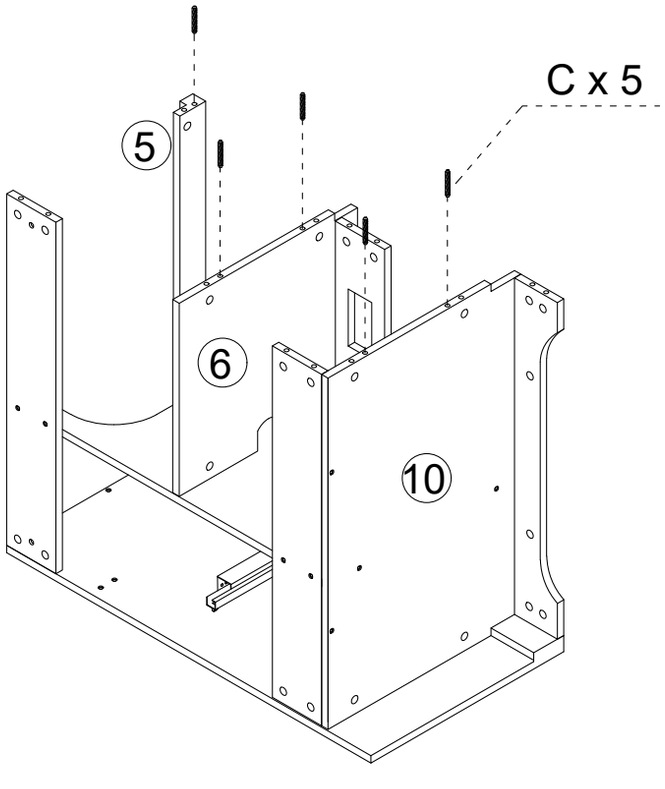





Φ15x9.5mm
B x 2

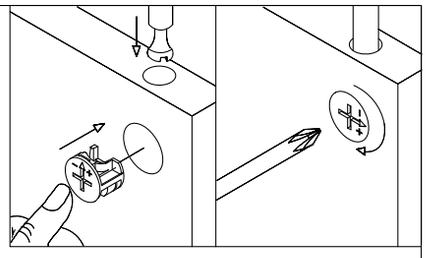

Φ8x30mm
C x 5

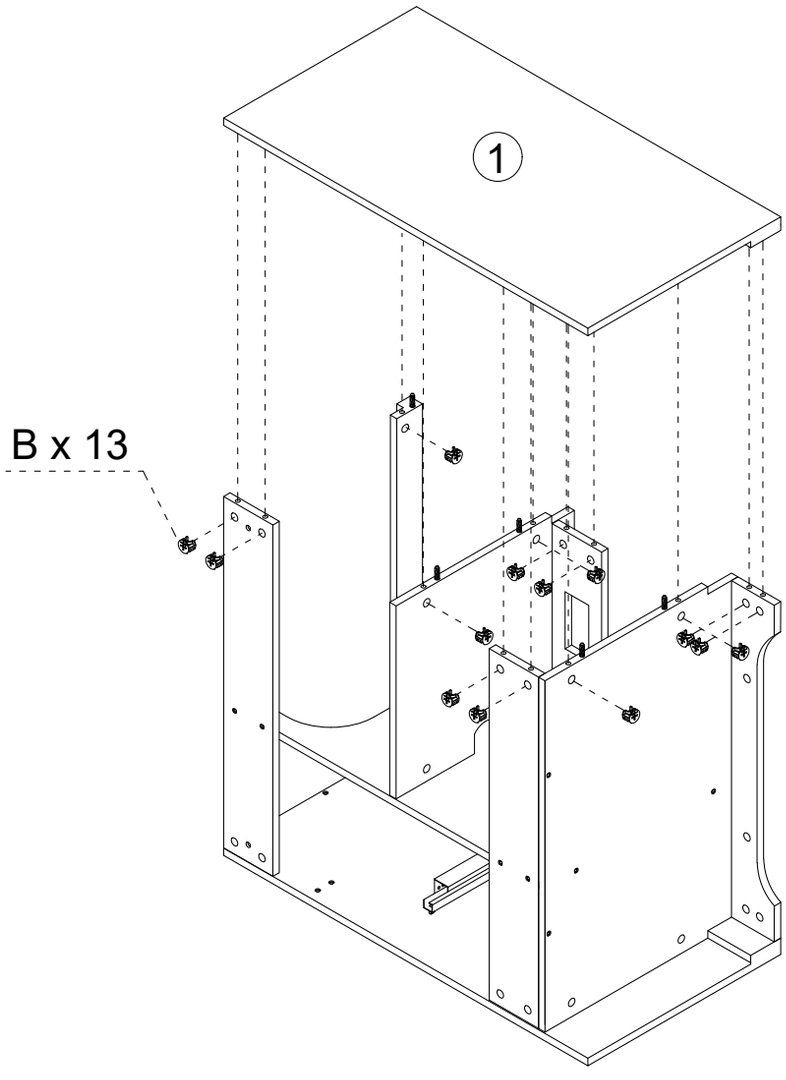
Step 14




Φ8x30mm
C x 5

Step 15



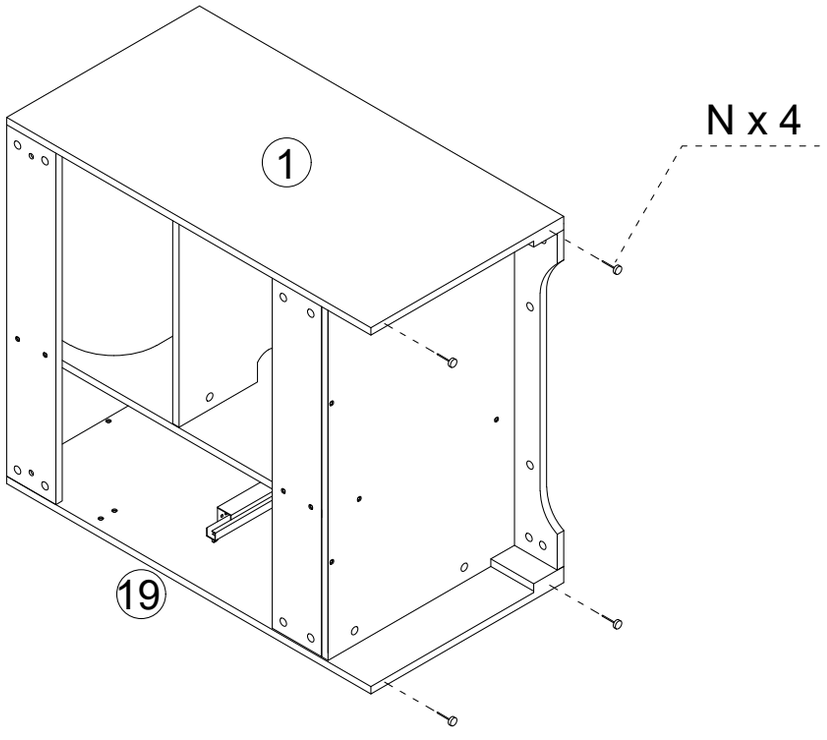




Φ15x9.5mm

B x 13

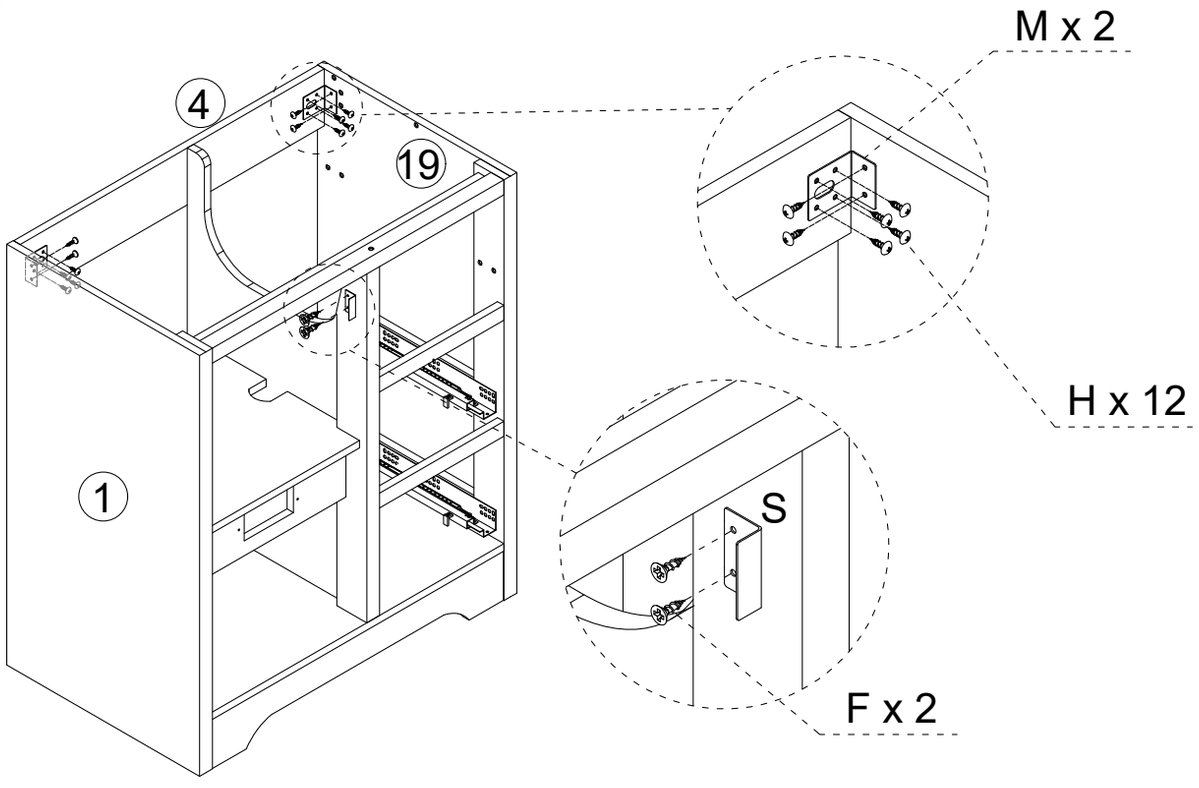
Step 16





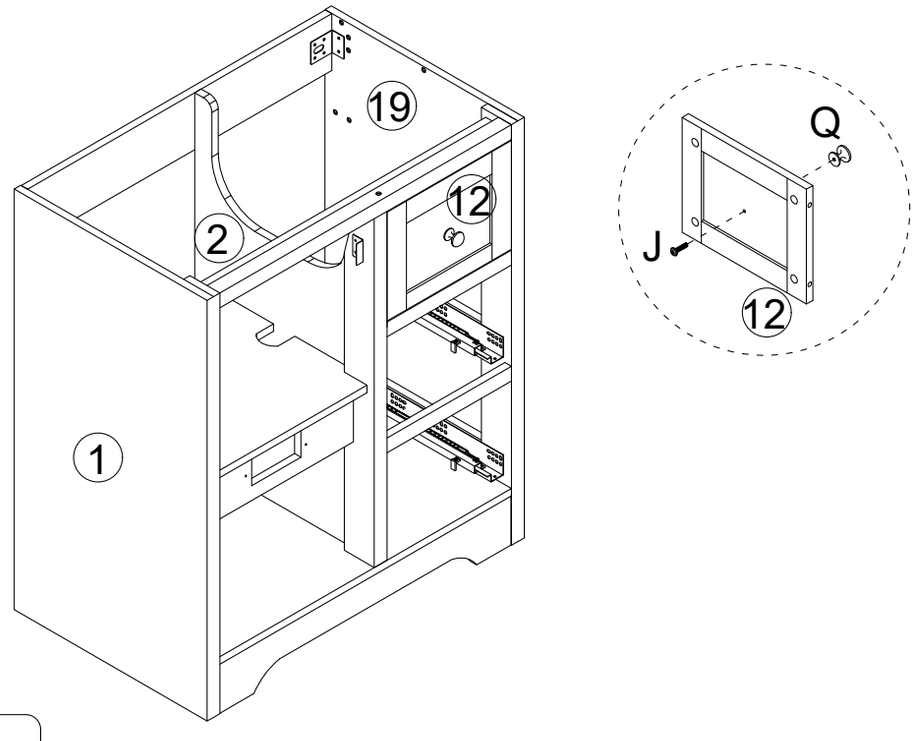
N x 4

Step 17



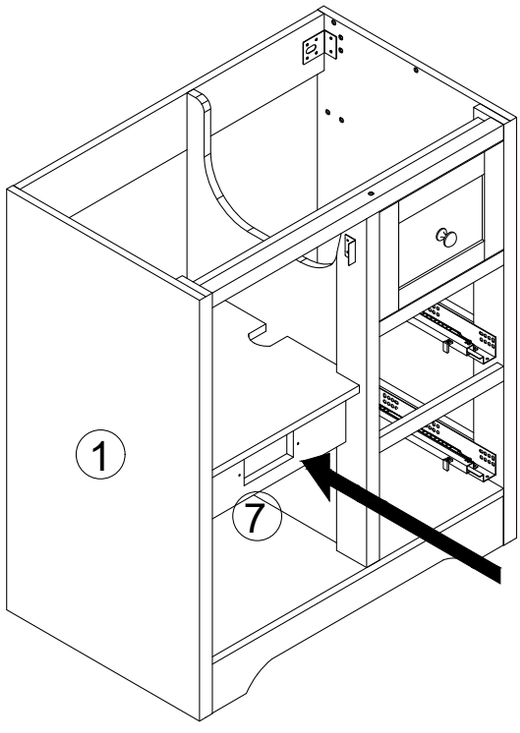
M x 2	M4x14mm H x 12	S x 1	M3.5x12mm F x 2

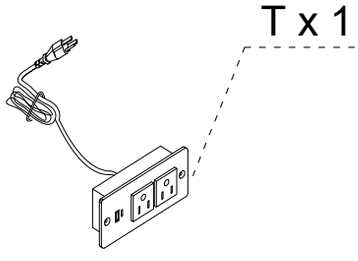
Step 18

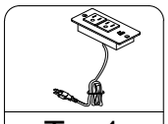


Q x 1	M4x10mm J x 1

Step 19

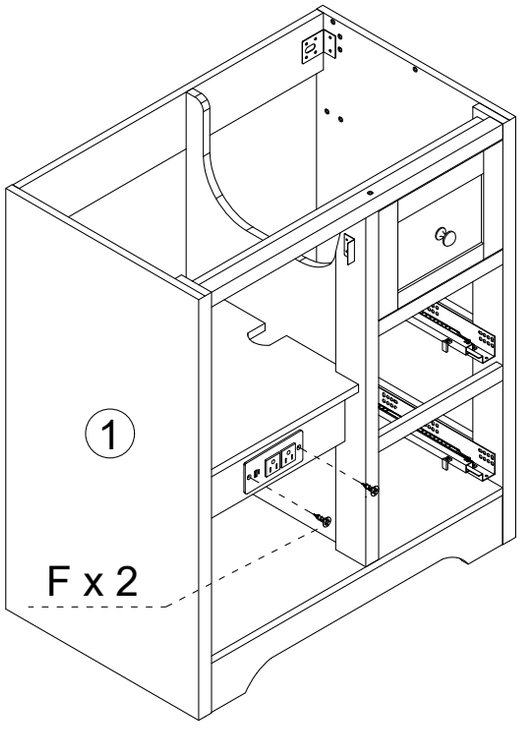


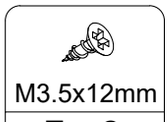




T x 1

Step 20

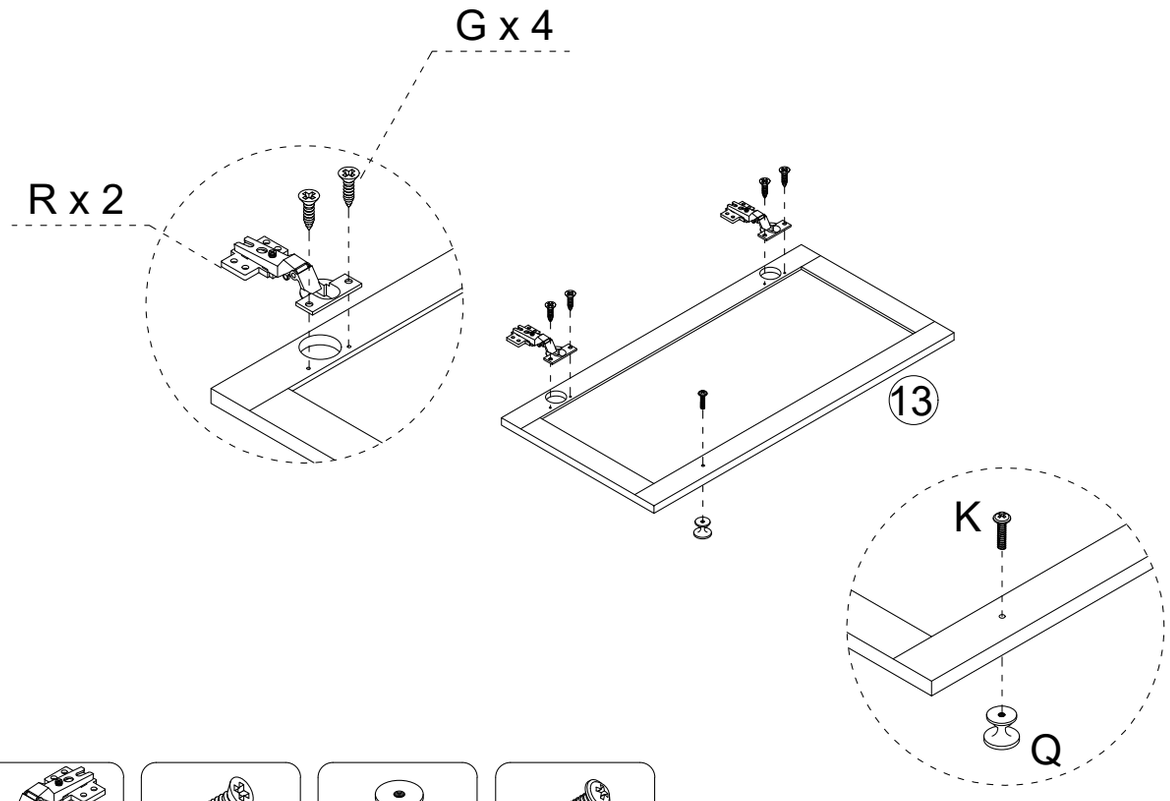




M3.5x12mm

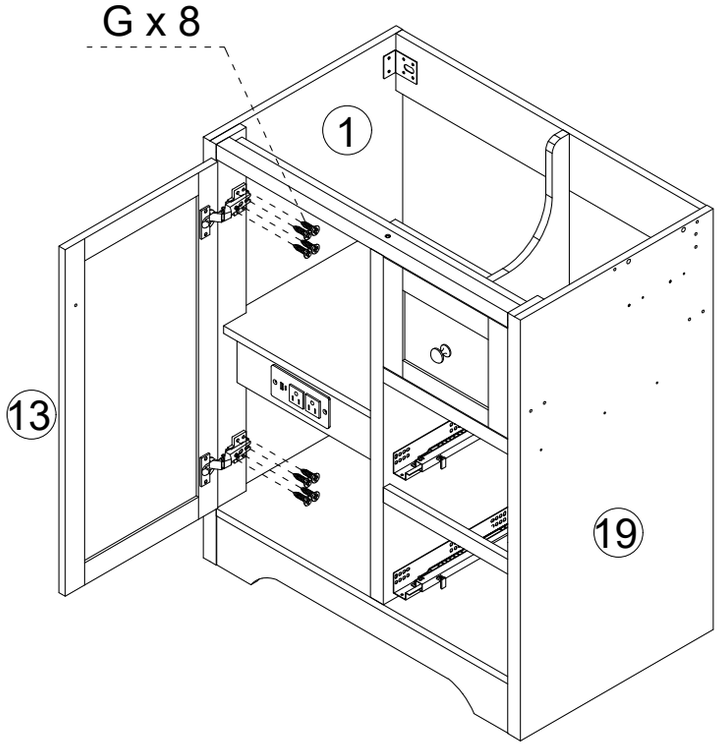
F x 2

Step 21



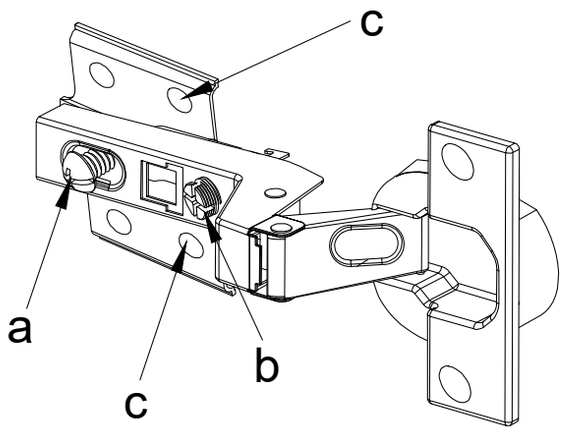
Φ35mm	M4x14mm		M4x20mm
R x 2	G x 4	Q x 1	K x 1

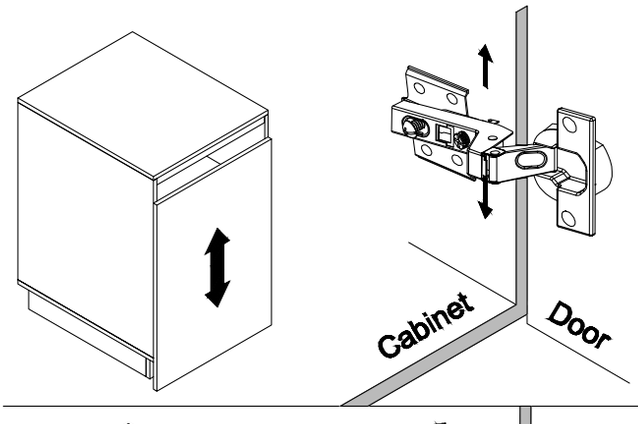
Step 22



M4x14mm
G x 8

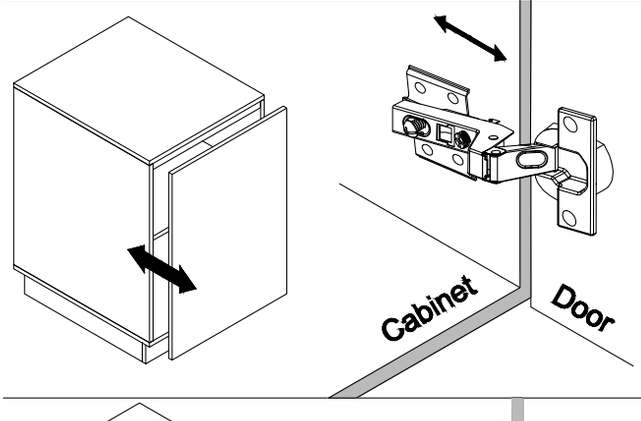
Step 23





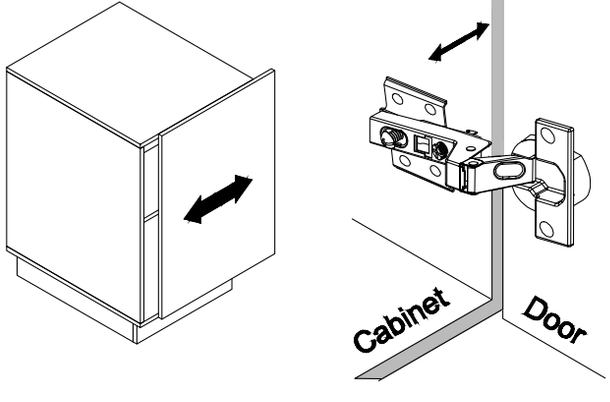
To adjust the vertical height.

Loosen the four screws "c" on both hinges.Two of them are usually in slotted holes which allows you to adjust up or down by a few mm.Then tighten back up.



To adjust depth.

Loosen screw "a" and adjust door,if the door can not be adjusted,please loosen screw "b" ,then try again. Tighten screw "a" and "b" .



To adjust side ways.

Turning the screw "b" on BOTH hinges on each door.

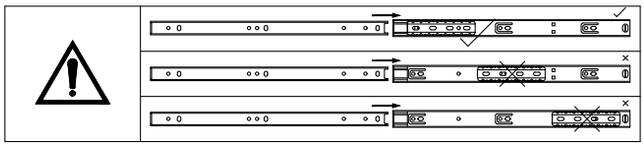
Step 24

Slides Must Be Separated Before Assembly.
After Separated, Set Aside Until Needed for Assembly.

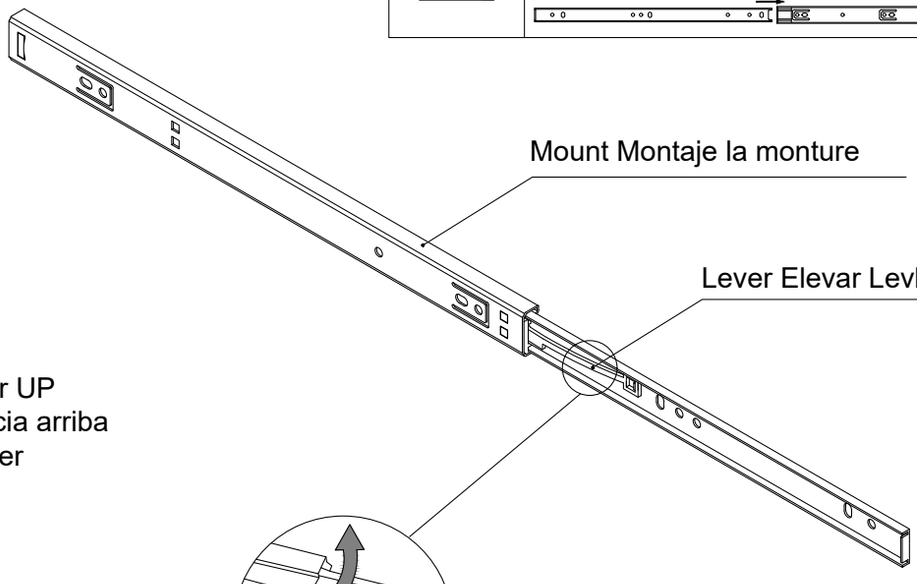
Las diapositivas deben separarse antes del montaje.
Después de la separación,déjelo a un lado hasta que sea necesario.

Les glissières doivent être séparées avant l'assemblage.
Après la séparation,mettez de cŏté jusqu'au moment de l'assemblage.

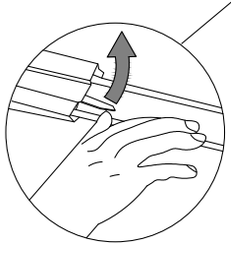
Pay attention when connecting !
The sliding module must be at the front end.



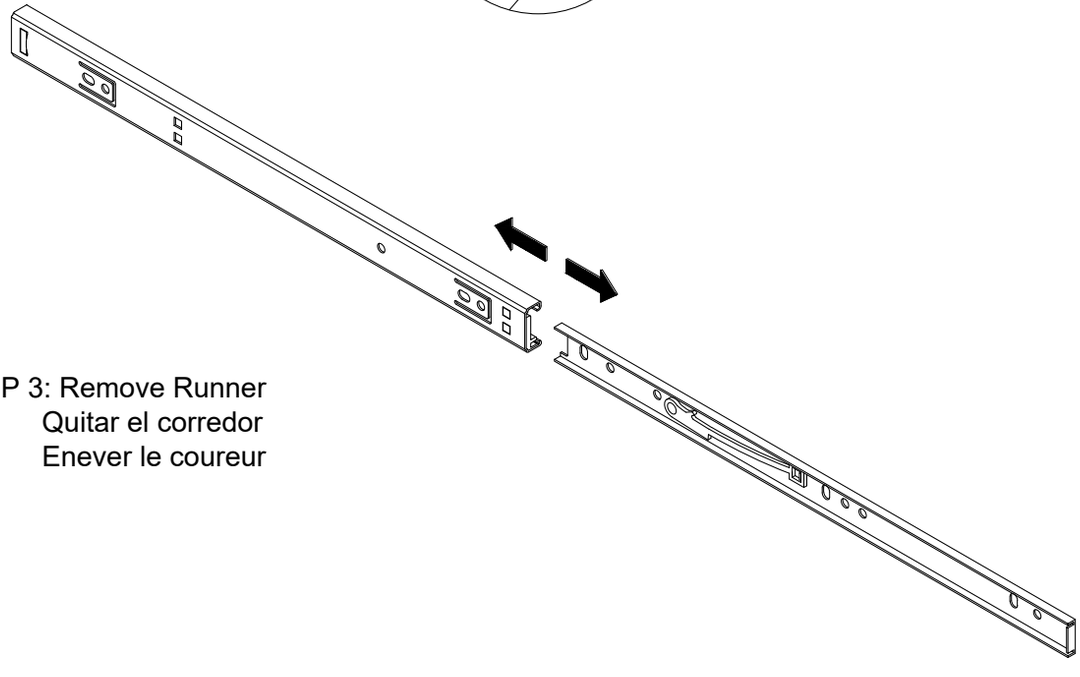
STEP 1 : Extend Slide
Extender la diapositiva



STEP 2: Push Lever UP
Empujar hacia arriba
Lever le levier

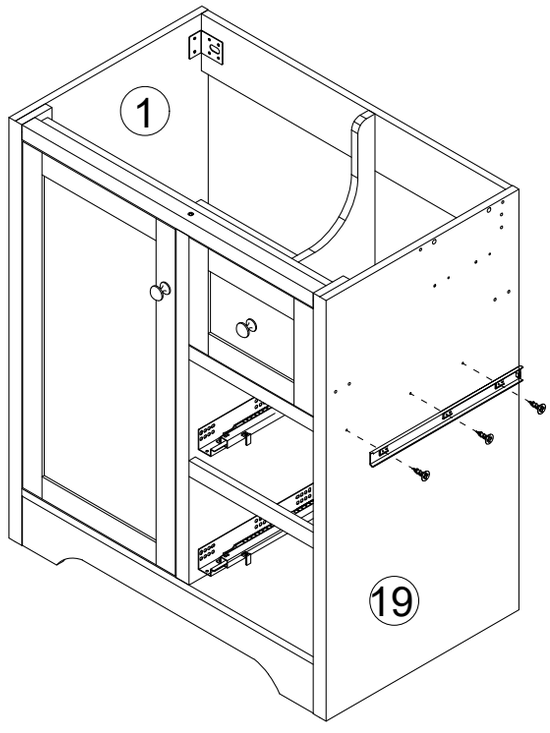


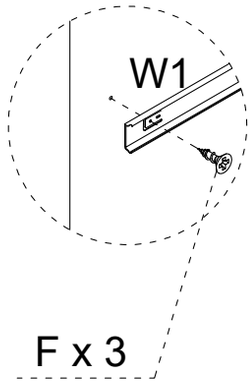
Push lever for the left of drawer ,
press the lever for the right of drawer.

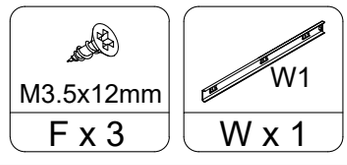


STEP 3: Remove Runner
Quitar el corredor
Enever le coureur

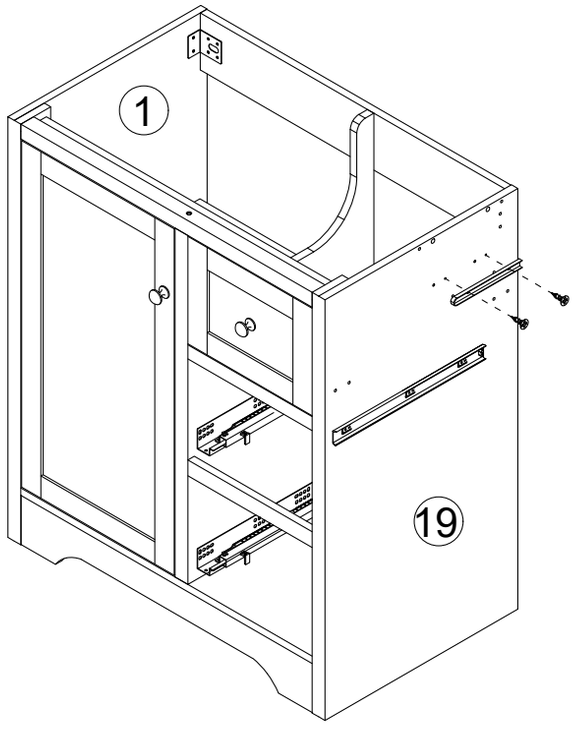
Step 25

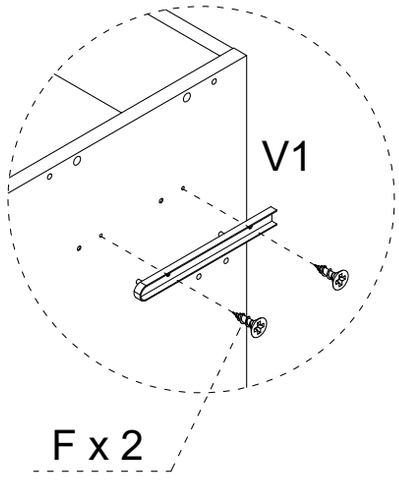


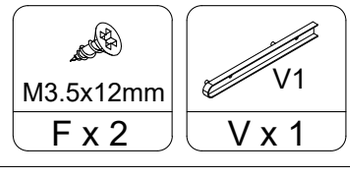




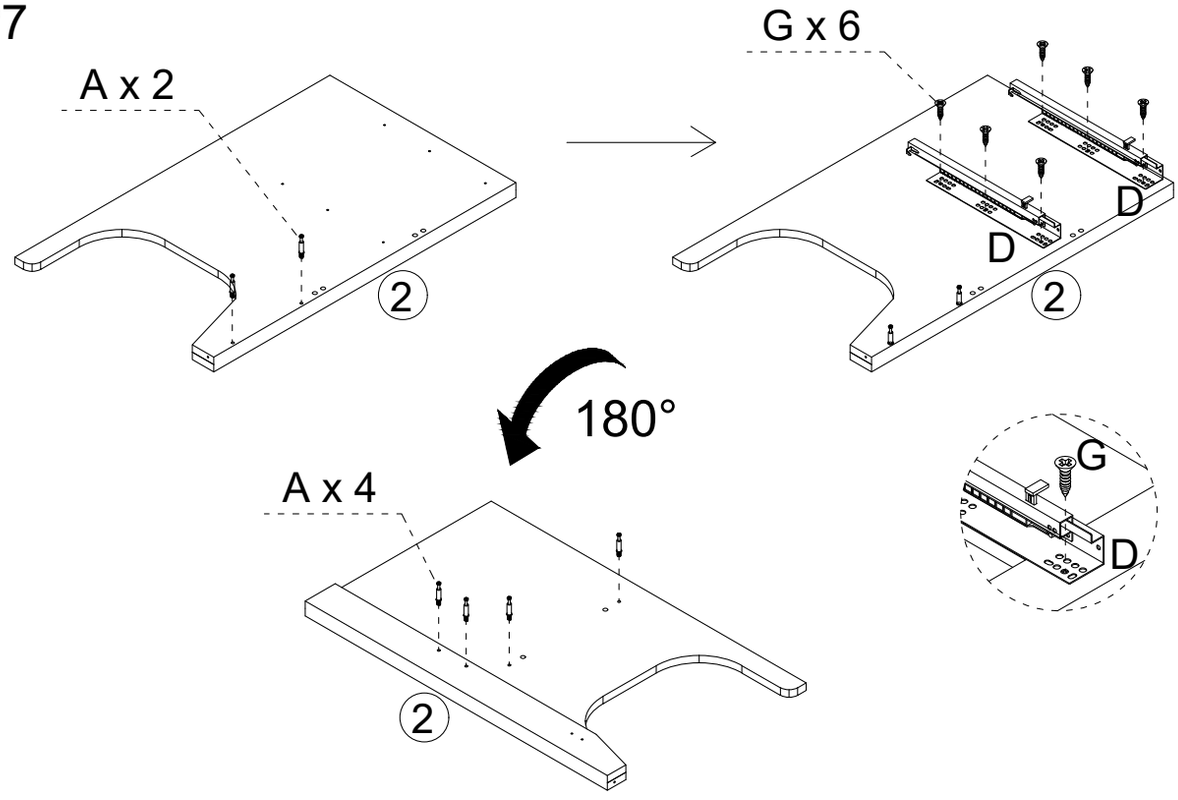
Step 26





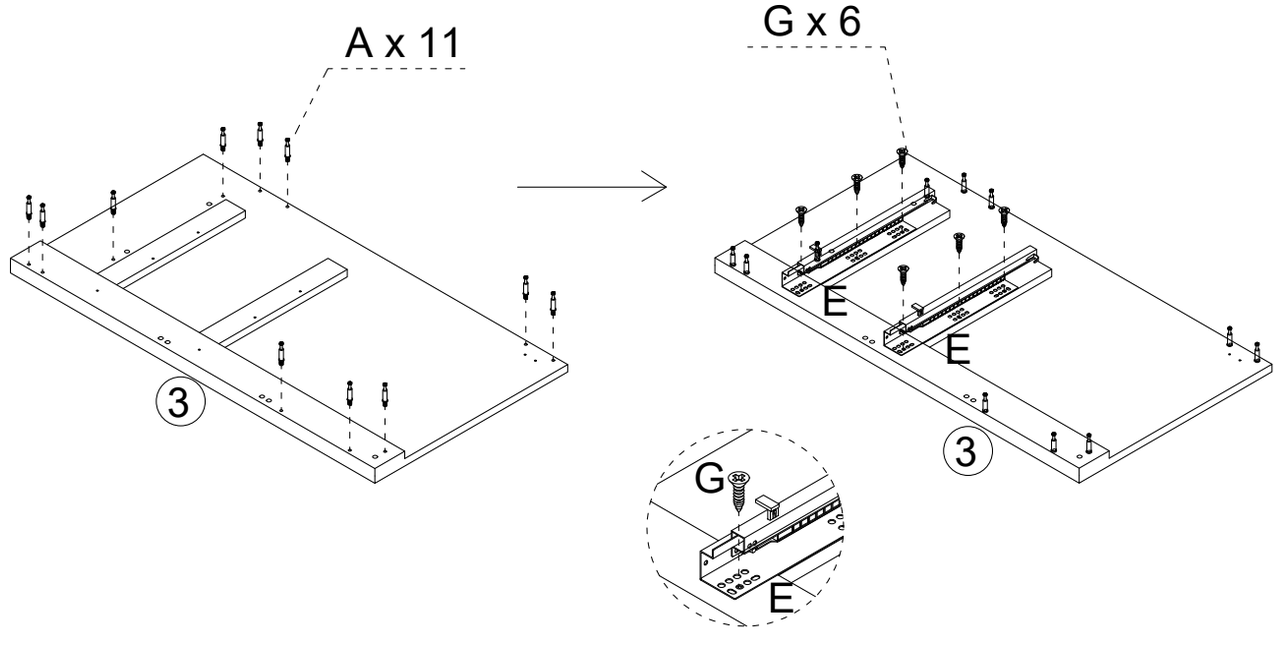


Step 27



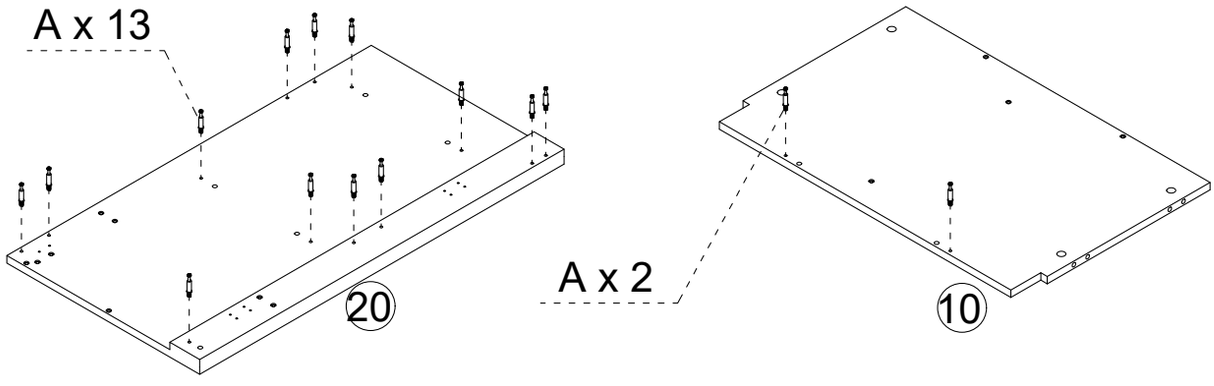
Φ6x35mm	M4x14mm	
A x 6	G x 6	D x 2

Step 28

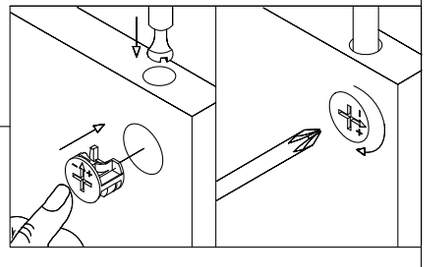


Φ6x35mm	M4x14mm	
A x 11	G x 6	E x 2

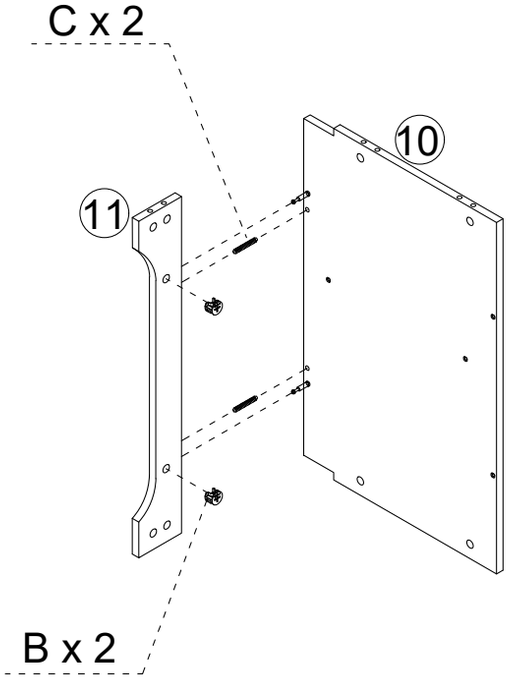
Step 29




Φ6x35mm
A x 15



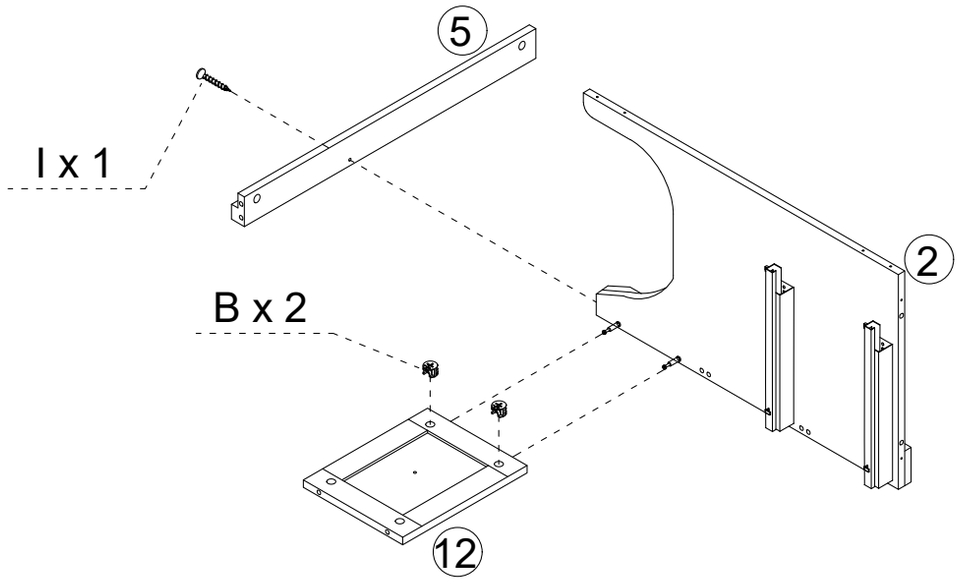
Step 30



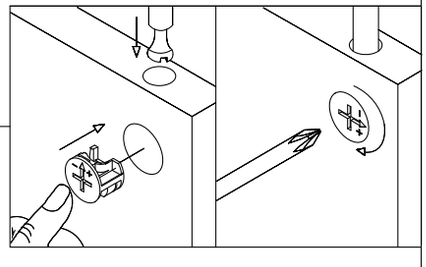

Φ15x9.5mm
B x 2


Φ8x30mm
C x 2

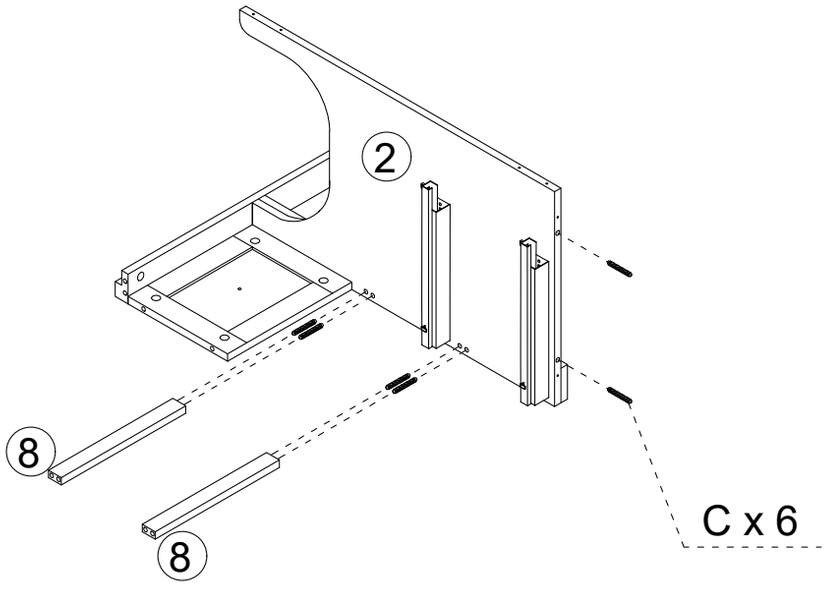
Step 31



Φ15x9.5mm	M4x35mm
B x 2	I x 1

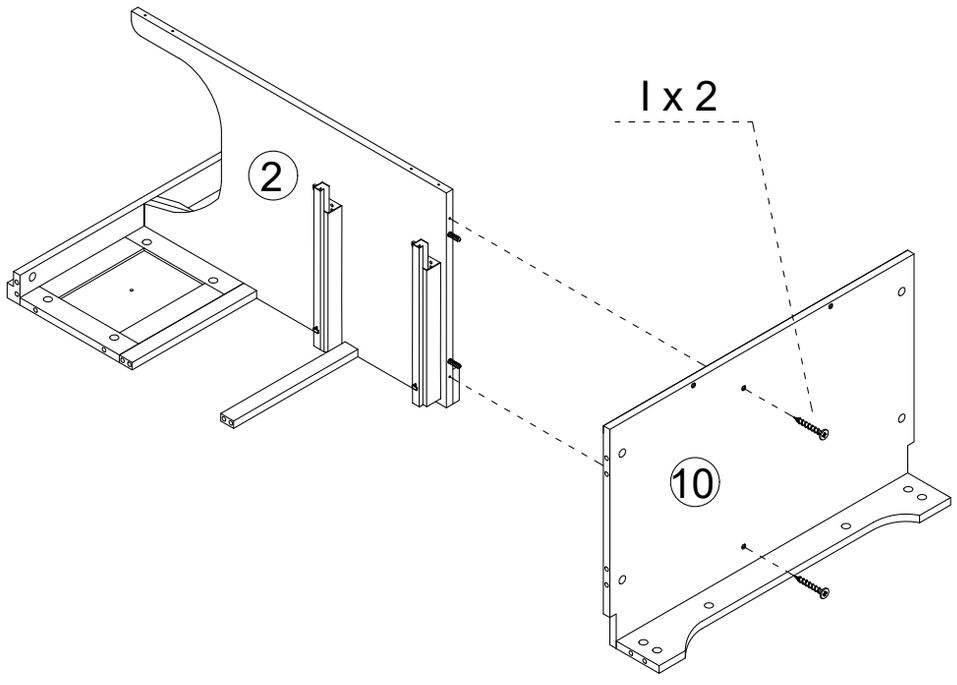


Step 32



Φ8x30mm
C x 6

Step 33

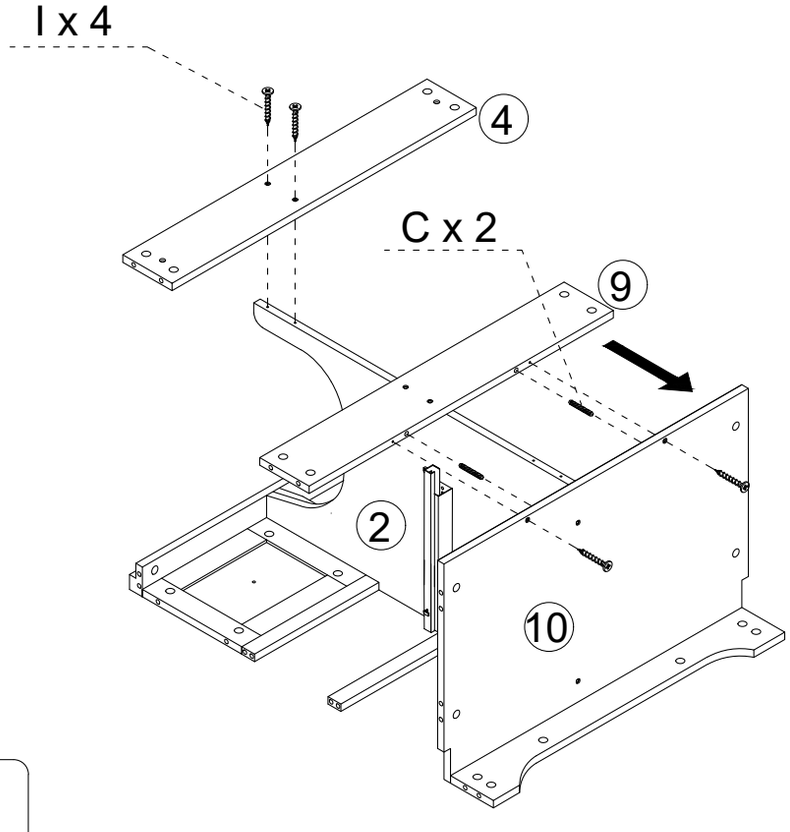




M4x35mm

I x 2

Step 34





M4x35mm

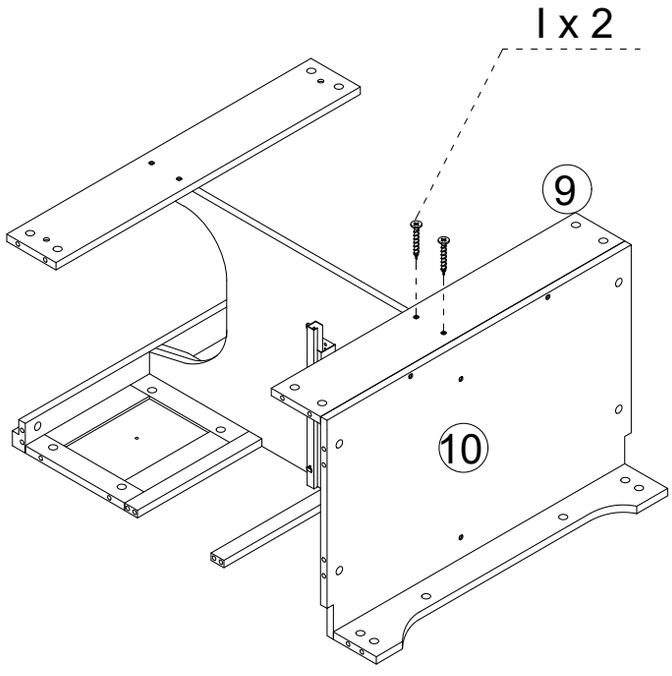
I x 4



Φ8x30mm

C x 2

Step 35

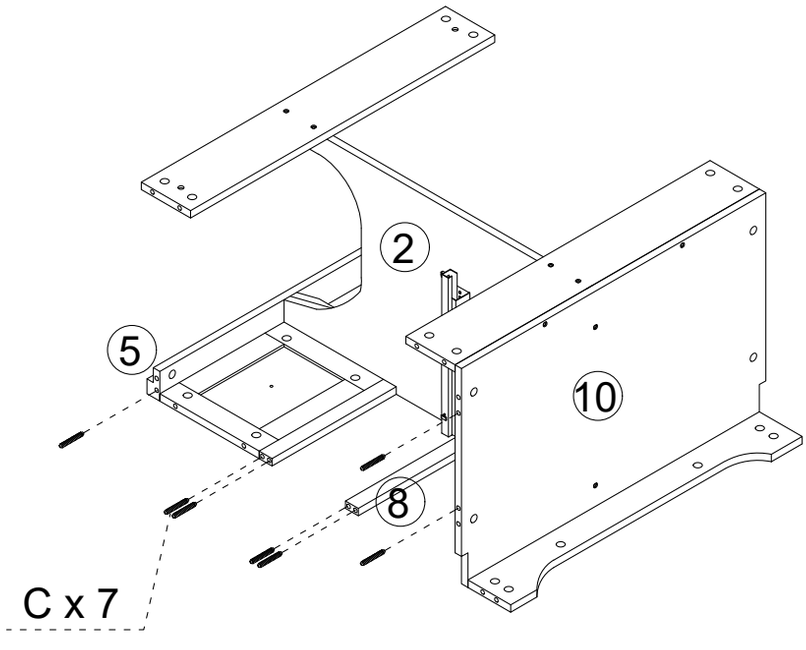




M4x35mm

I x 2

Step 36

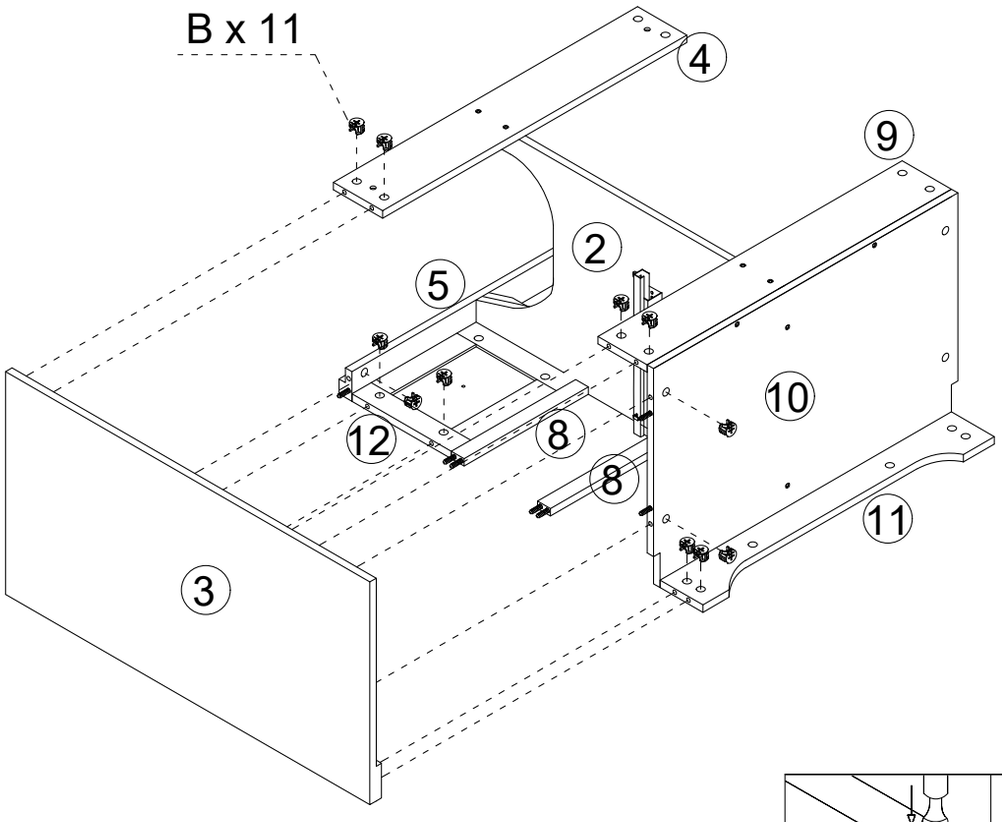




Φ8x30mm

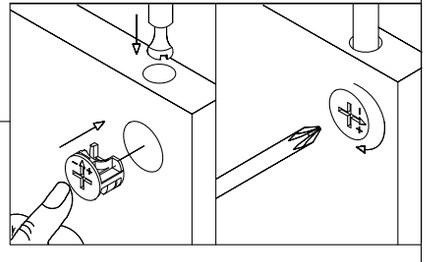
C x 7

Step 37

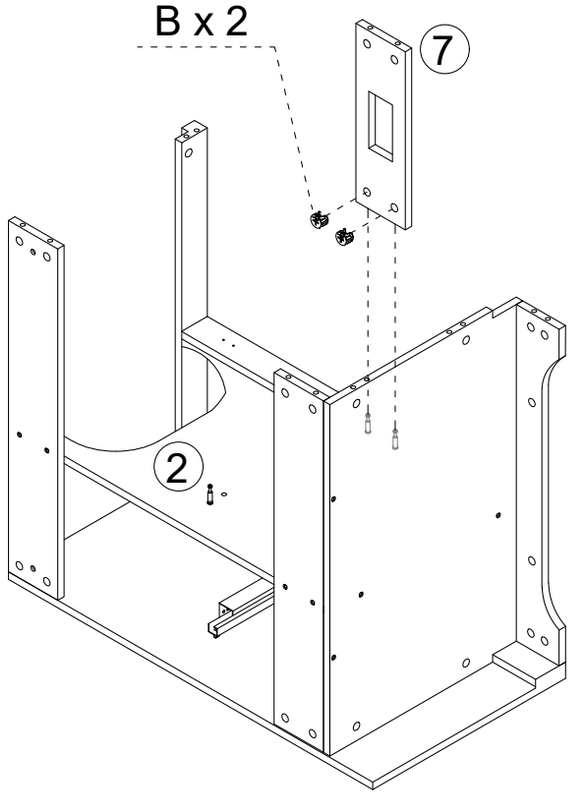



Φ15x9.5mm

B x 11



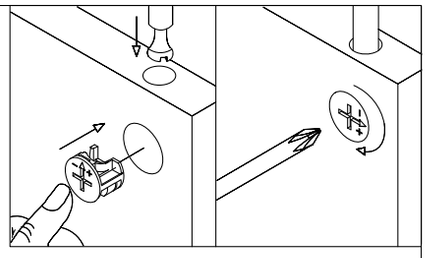
Step 38

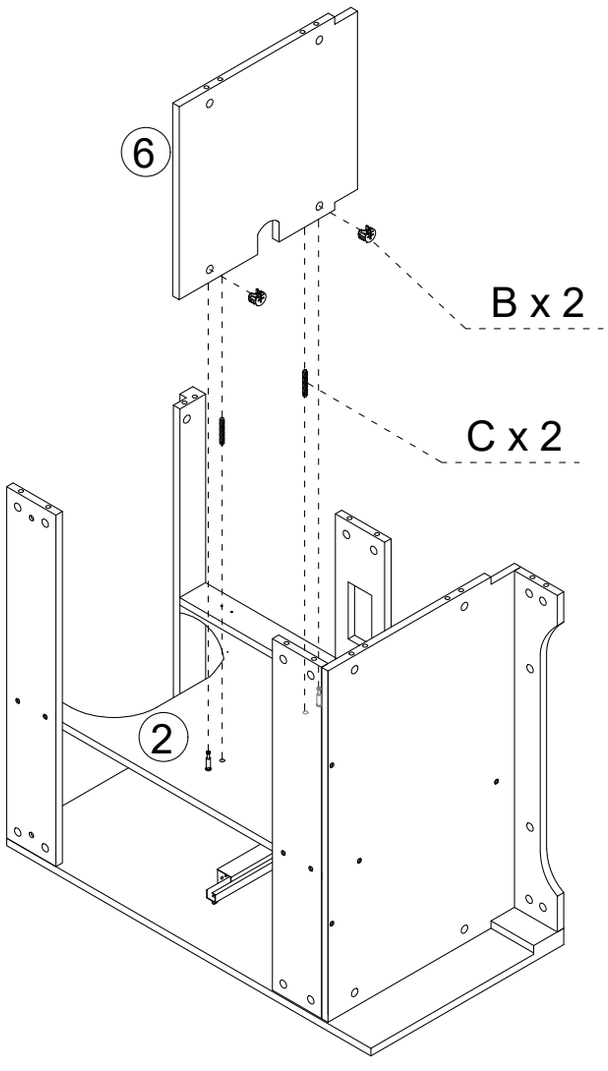



Φ15x9.5mm

B x 2

Step 39

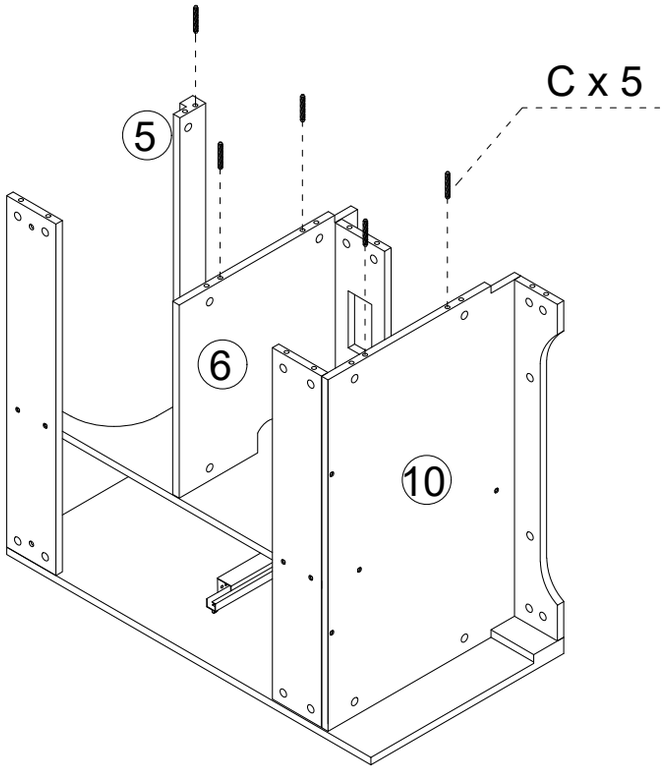





Φ15x9.5mm
B x 2

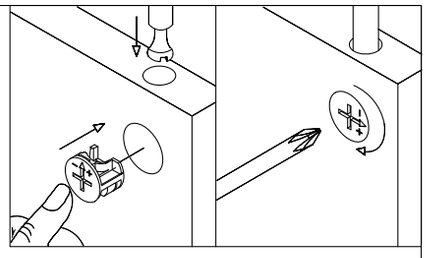

Φ8x30mm
C x 2

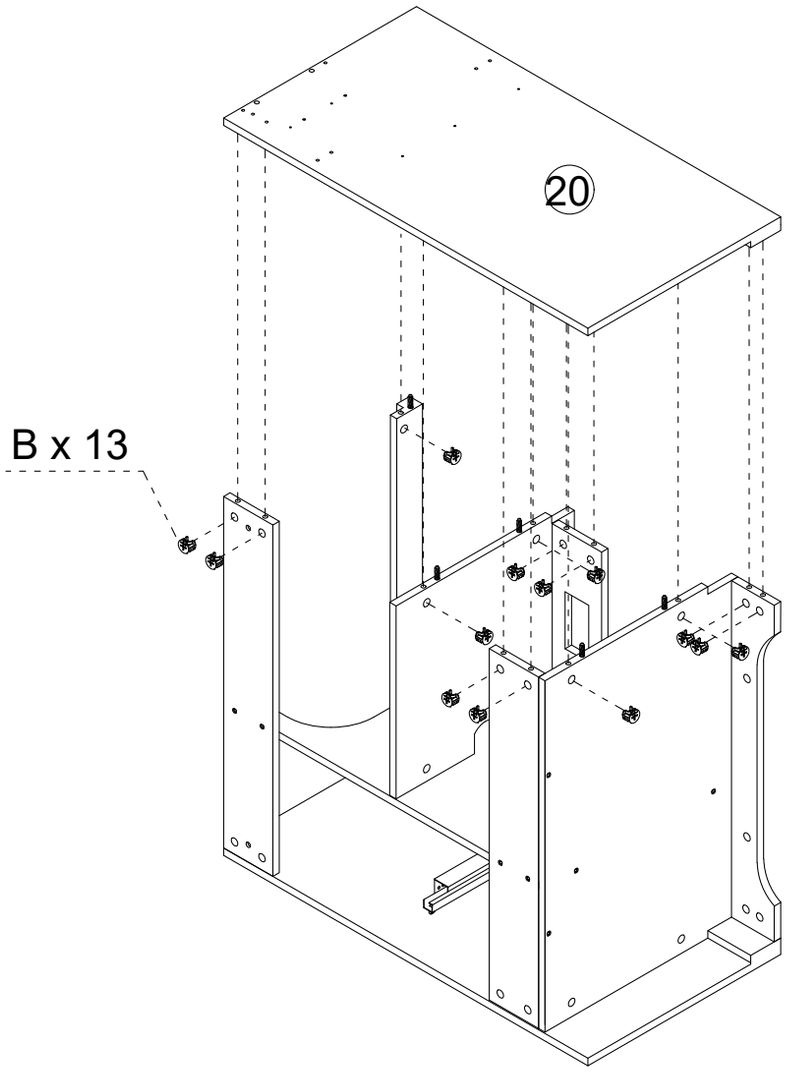
Step 40




Φ8x30mm
C x 5

Step 41



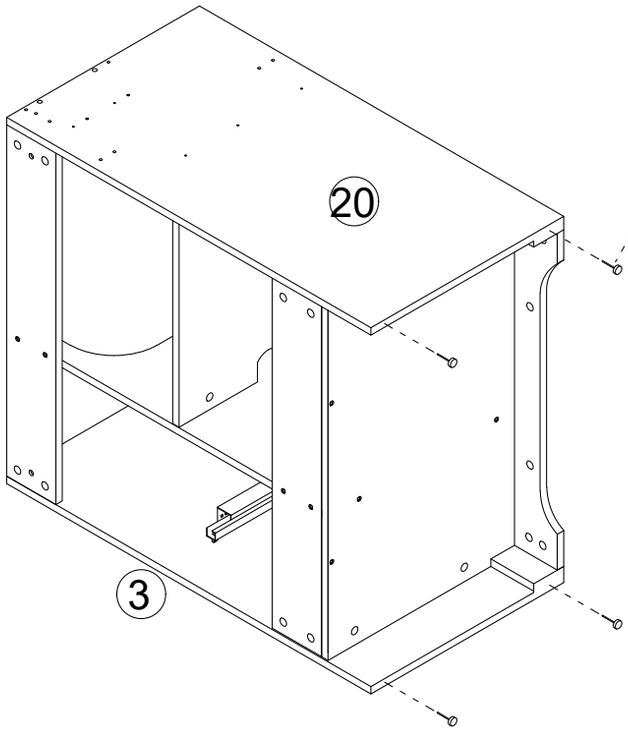




Φ15x9.5mm

B x 13

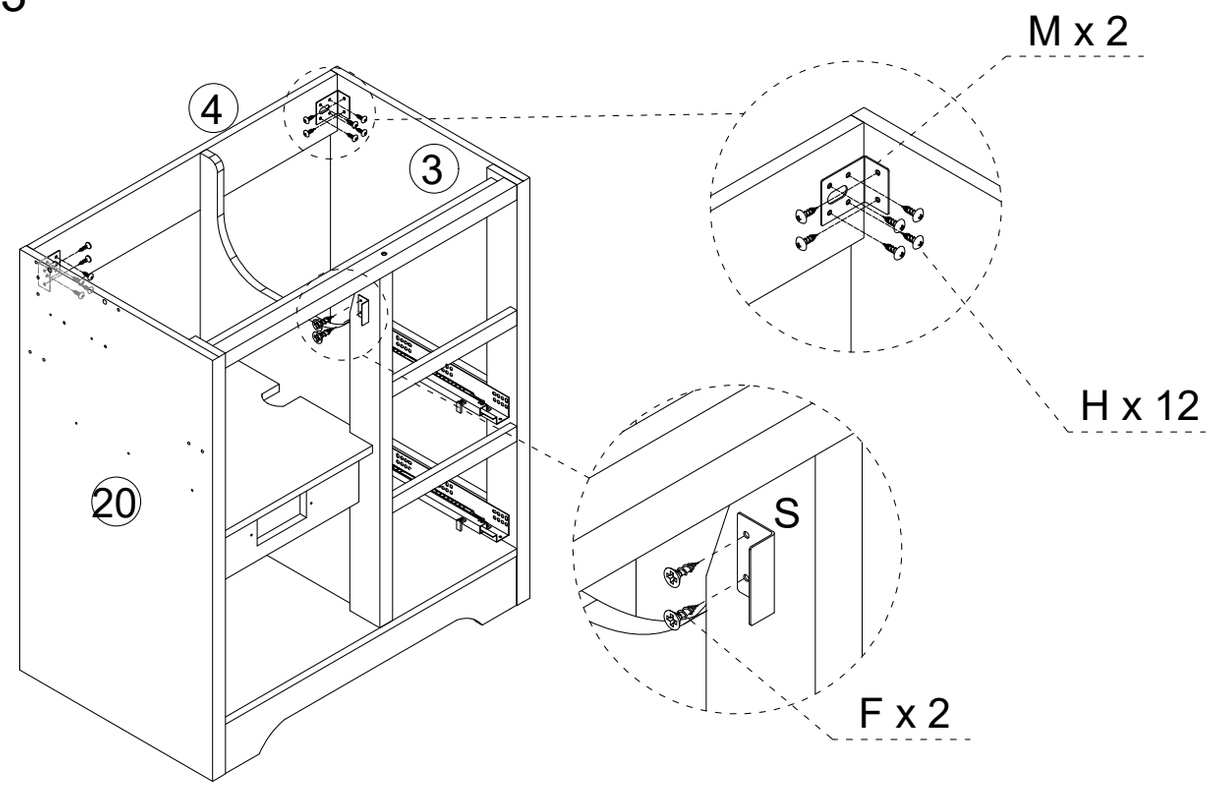
Step 42





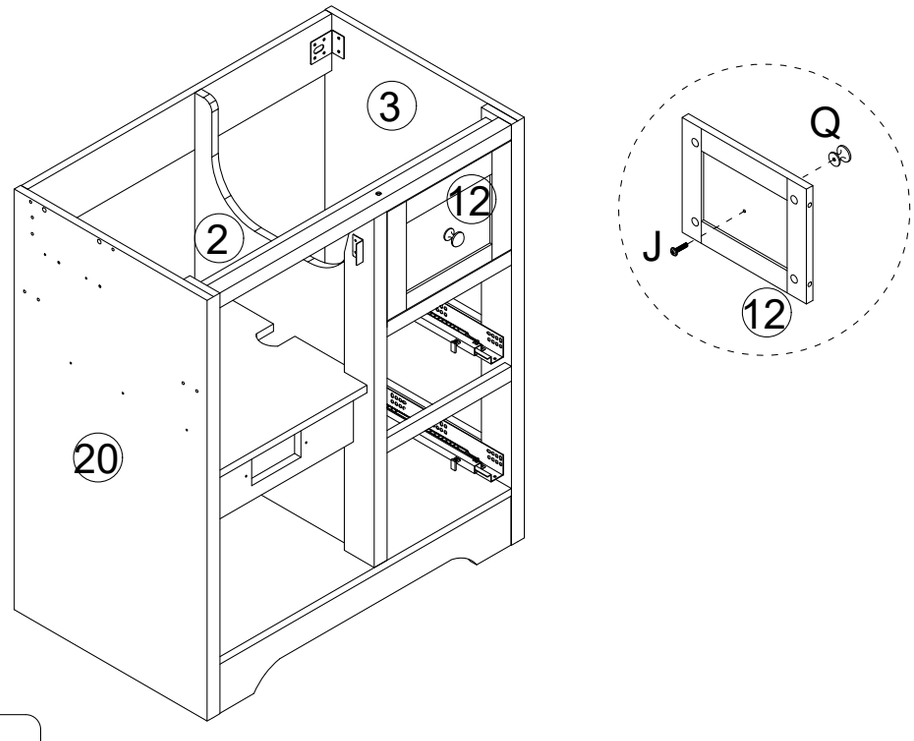
N x 4

Step 43



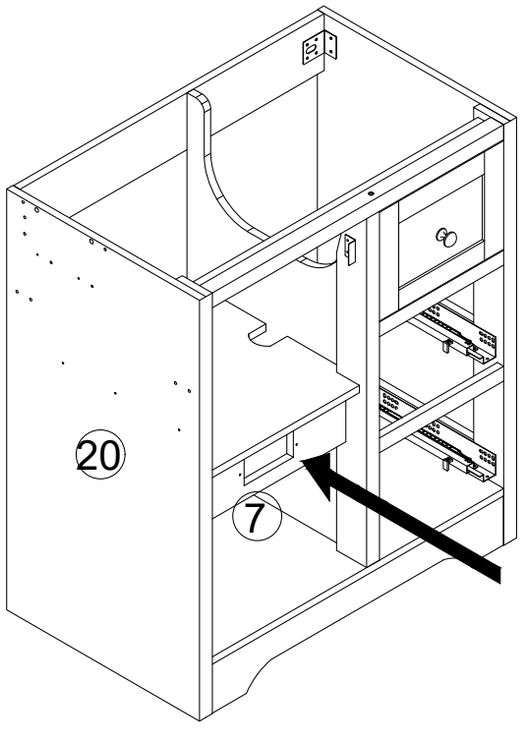
M x 2	M4x14mm H x 12	S x 1	M3.5x12mm F x 2

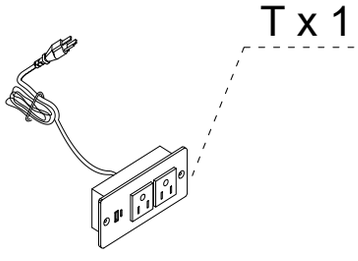
Step 44

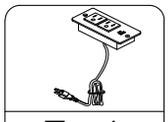


Q x 1	M4x10mm J x 1

Step 45

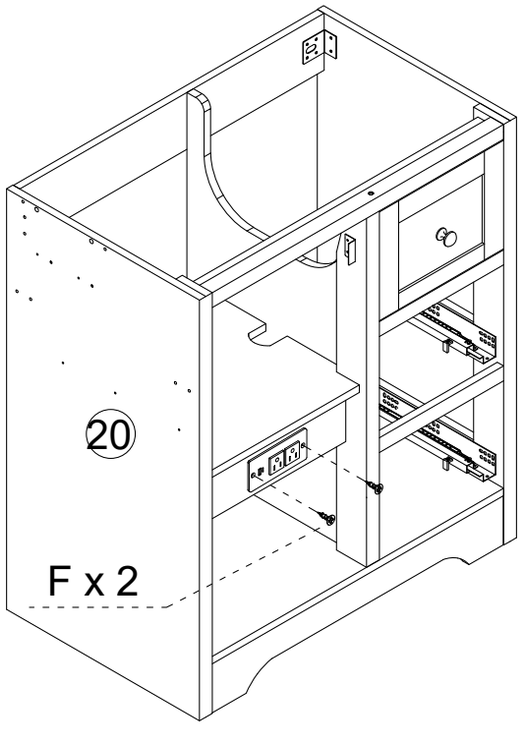






T x 1

Step 46

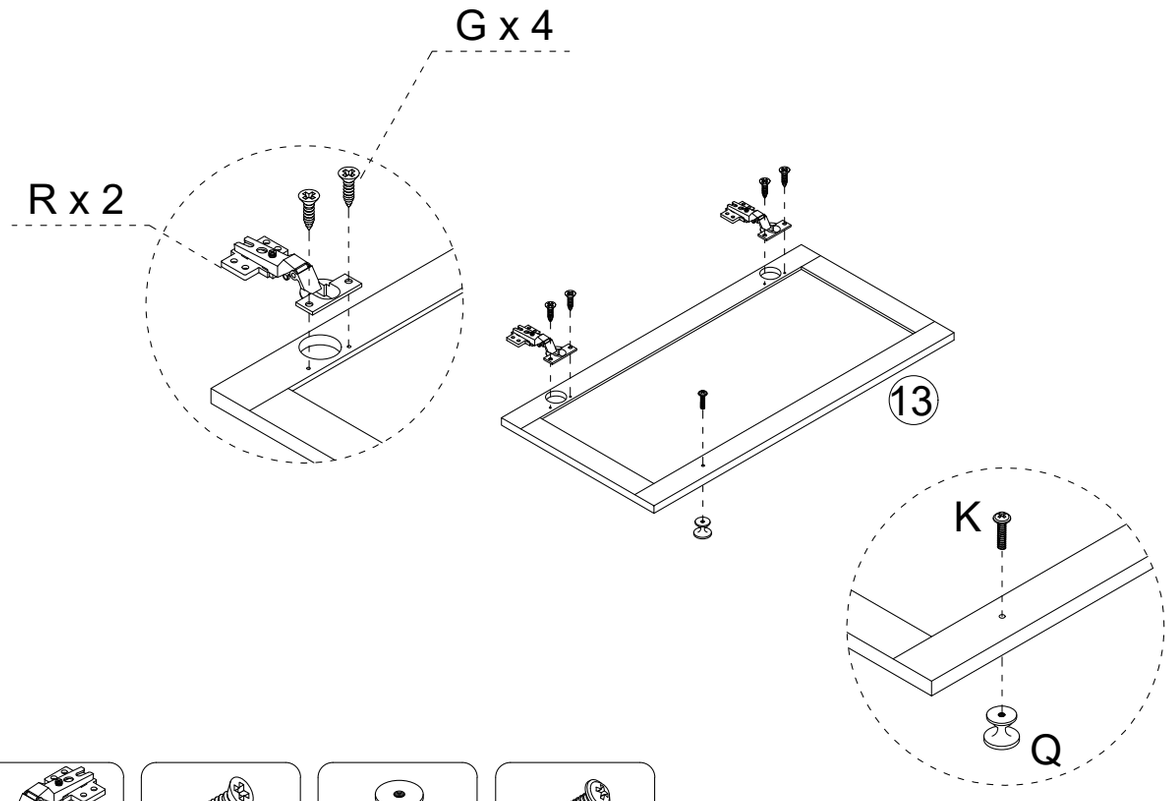




M3.5x12mm

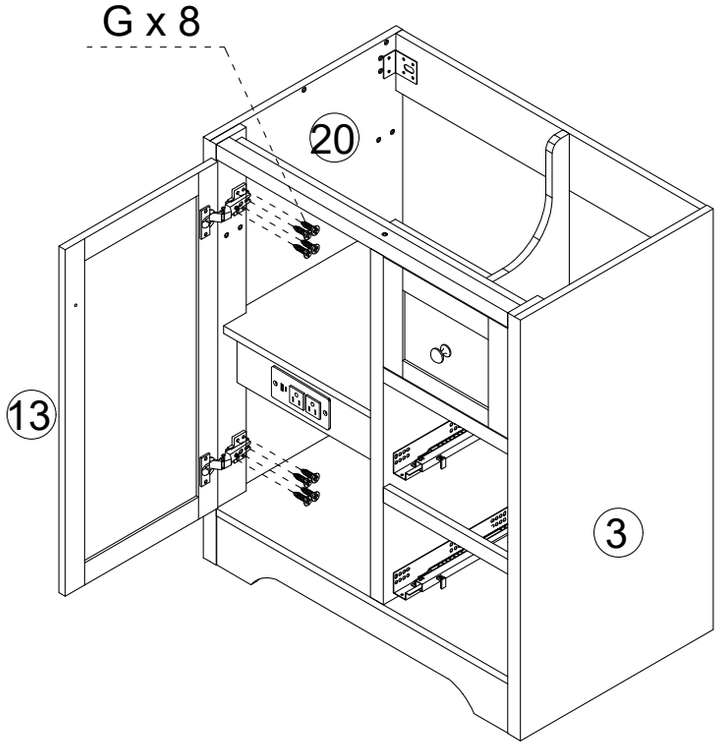
F x 2

Step 47



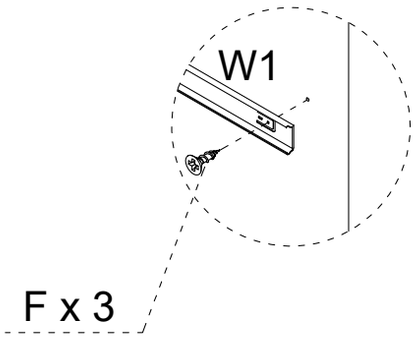
Φ35mm	M4x14mm		M4x20mm
R x 2	G x 4	Q x 1	K x 1

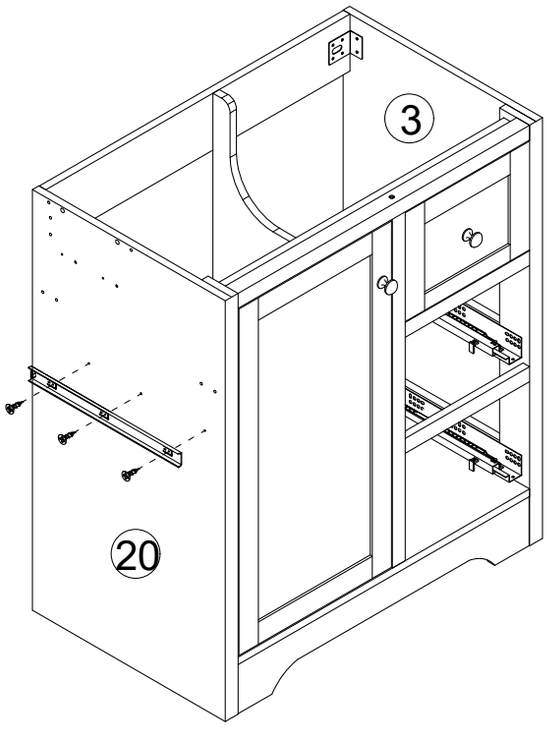
Step 48

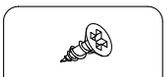


M4x14mm
G x 8

Step 49



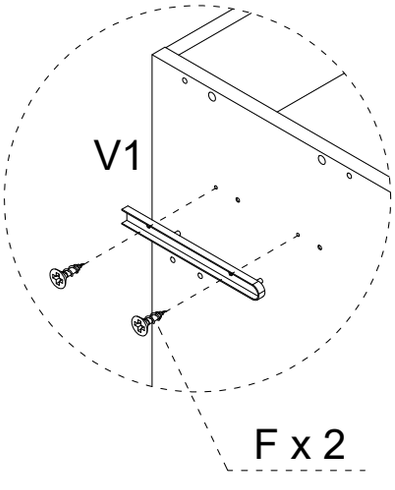


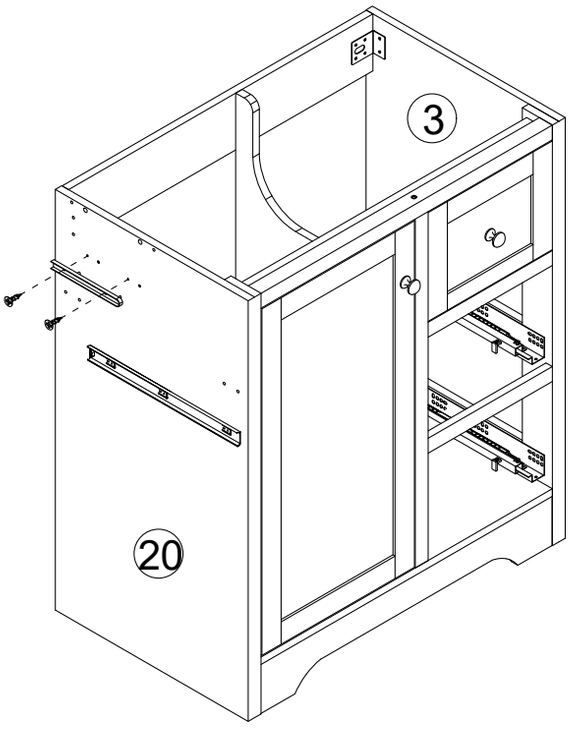

M3.5x12mm
F x 3



W x 1

Step 50



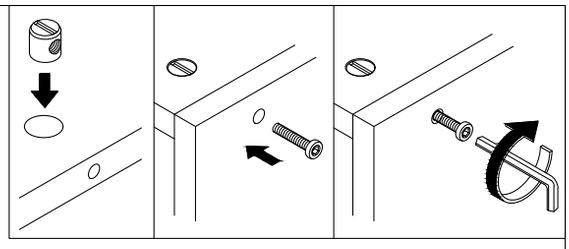


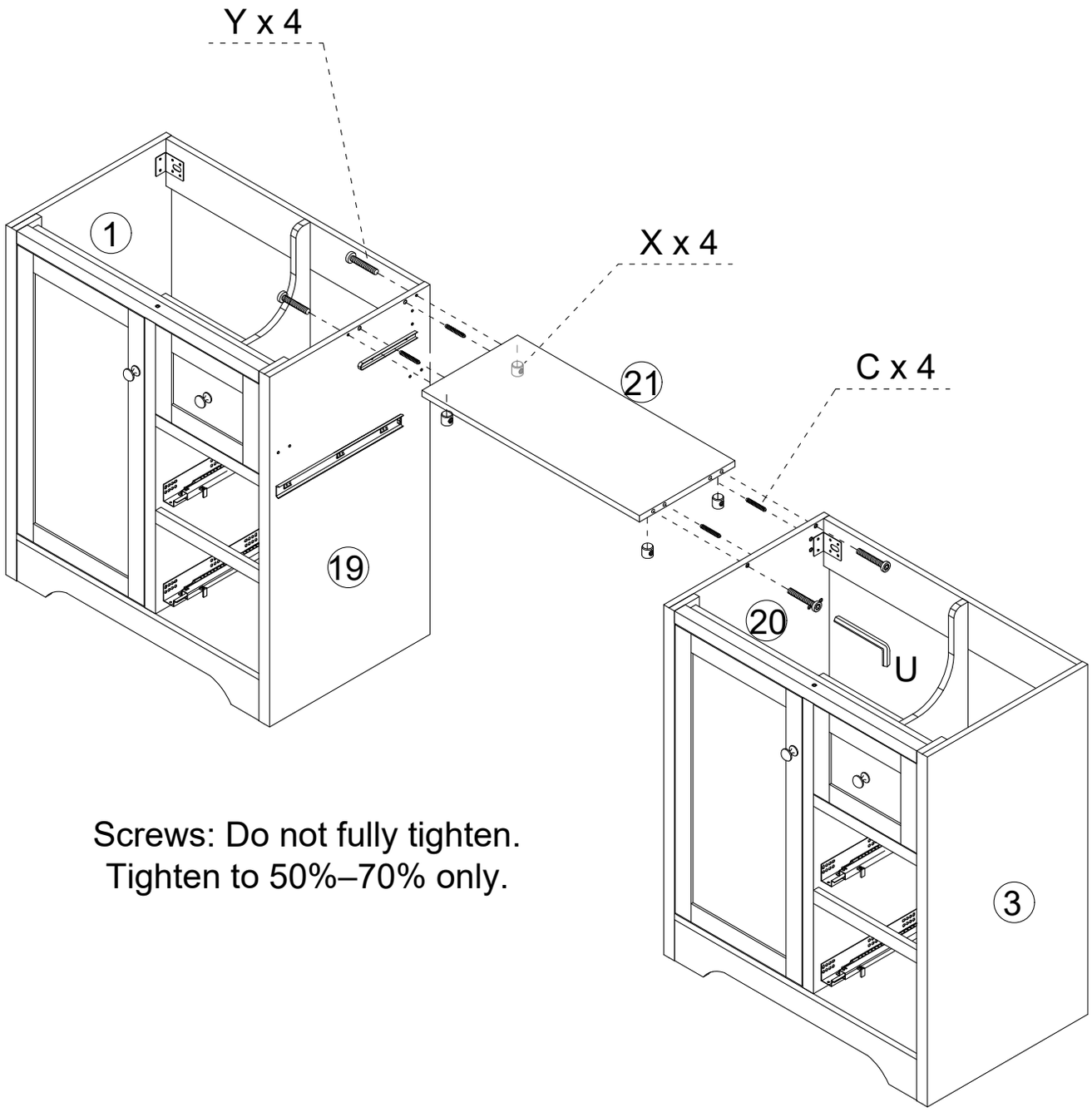

M3.5x12mm
F x 2



V x 1

Step 51

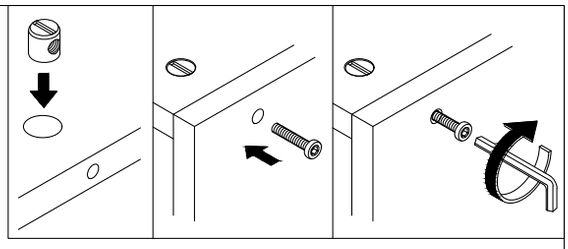


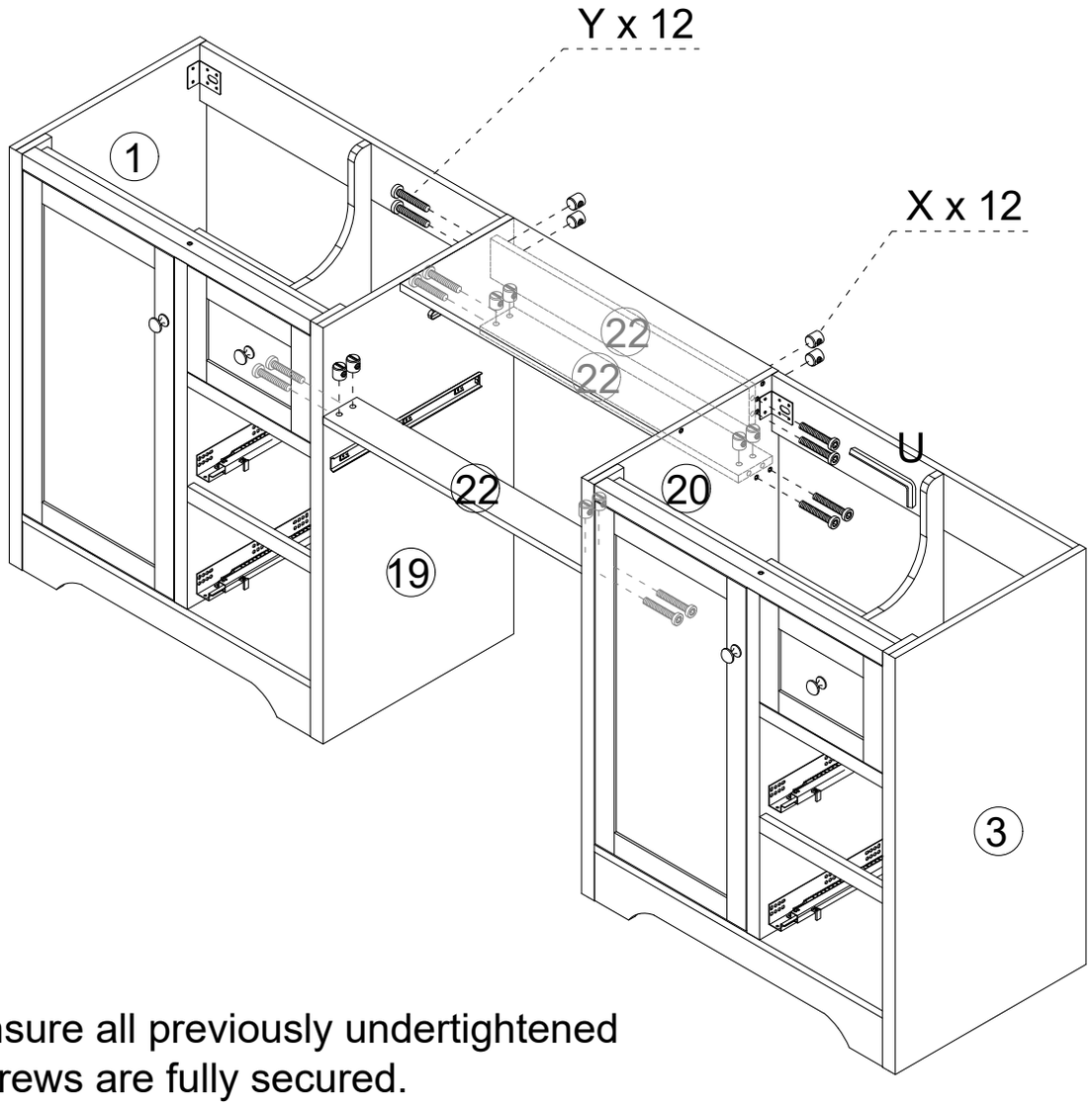


Screws: Do not fully tighten.
Tighten to 50%–70% only.

Φ8x30mm	Φ6x10mm	M6x40mm	M4mm
C x 4	X x 4	Y x 4	U x 1

Step 52

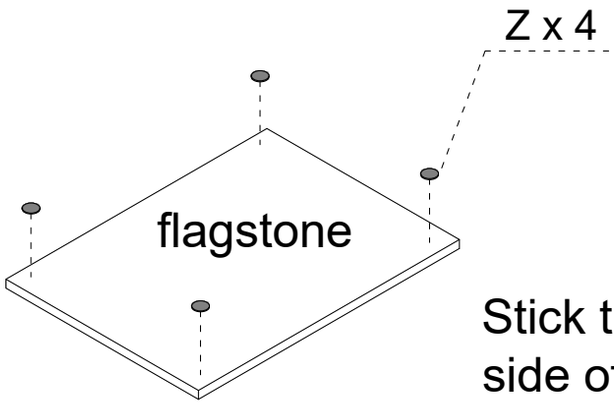




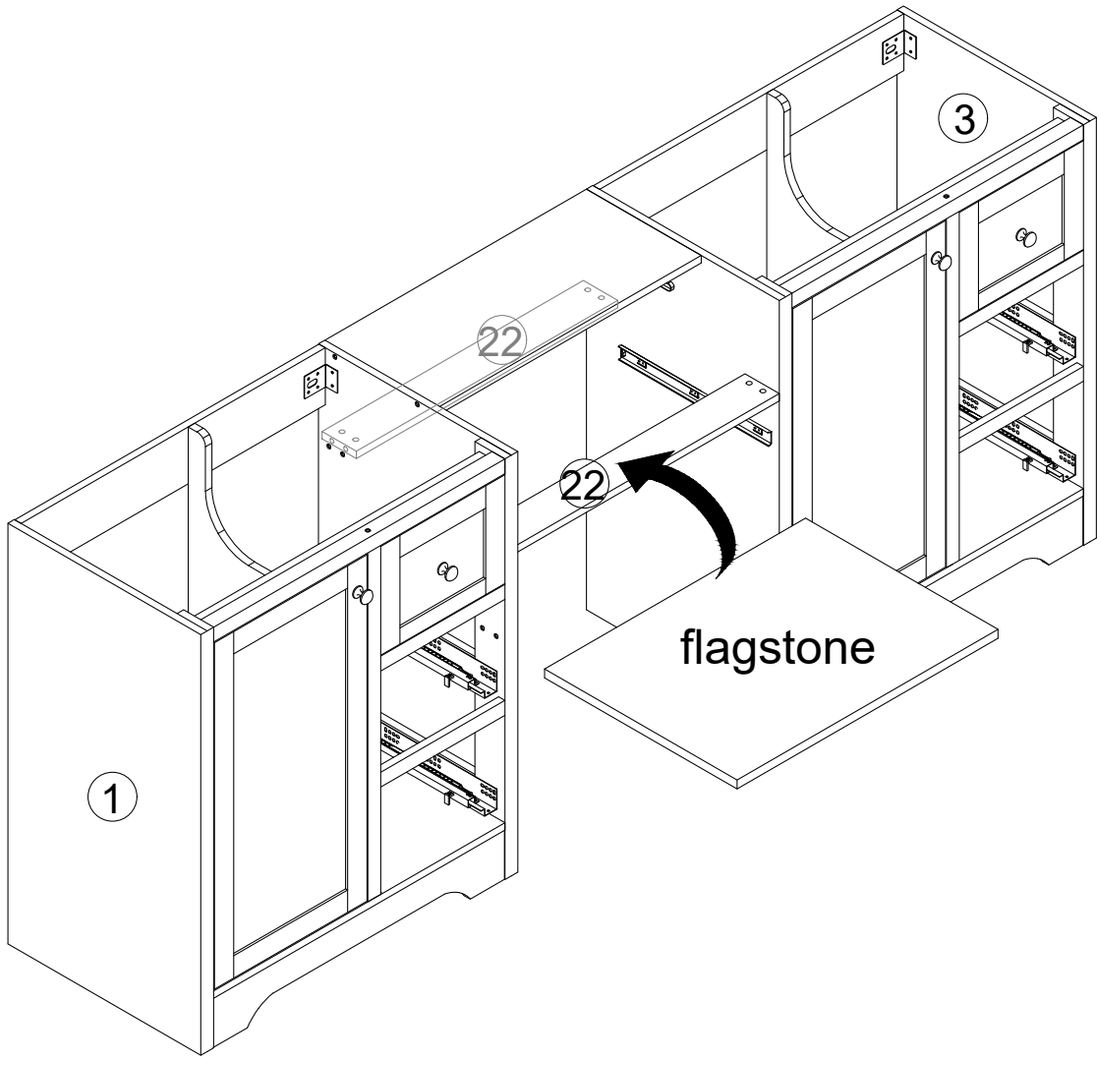
Ensure all previously undertightened screws are fully secured.

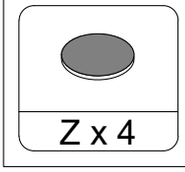
Φ6x10mm	M6x40mm	M4mm
X x 12	Y x 12	U x 1

Step 53

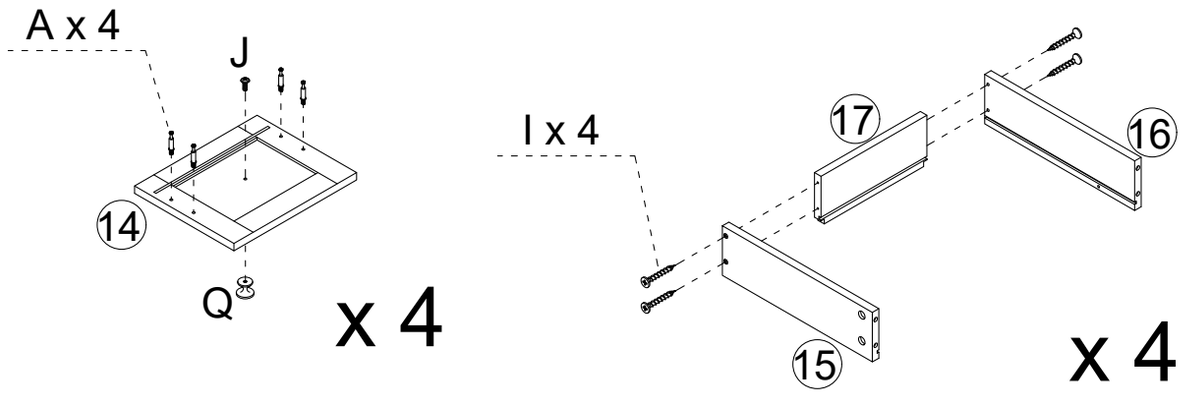


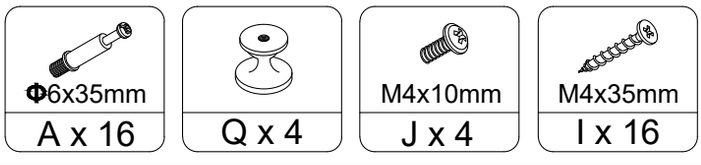
Stick the silicone pad on the rough side of the stone slab, then flip it and place it on the cabinet.

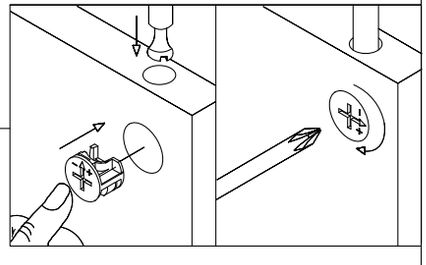




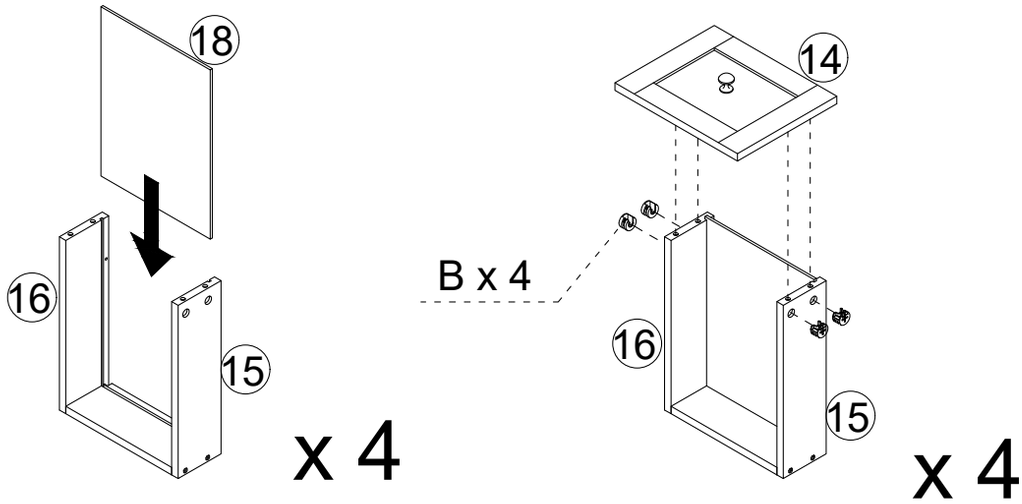
Step 54

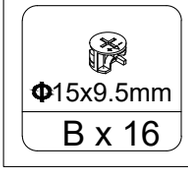




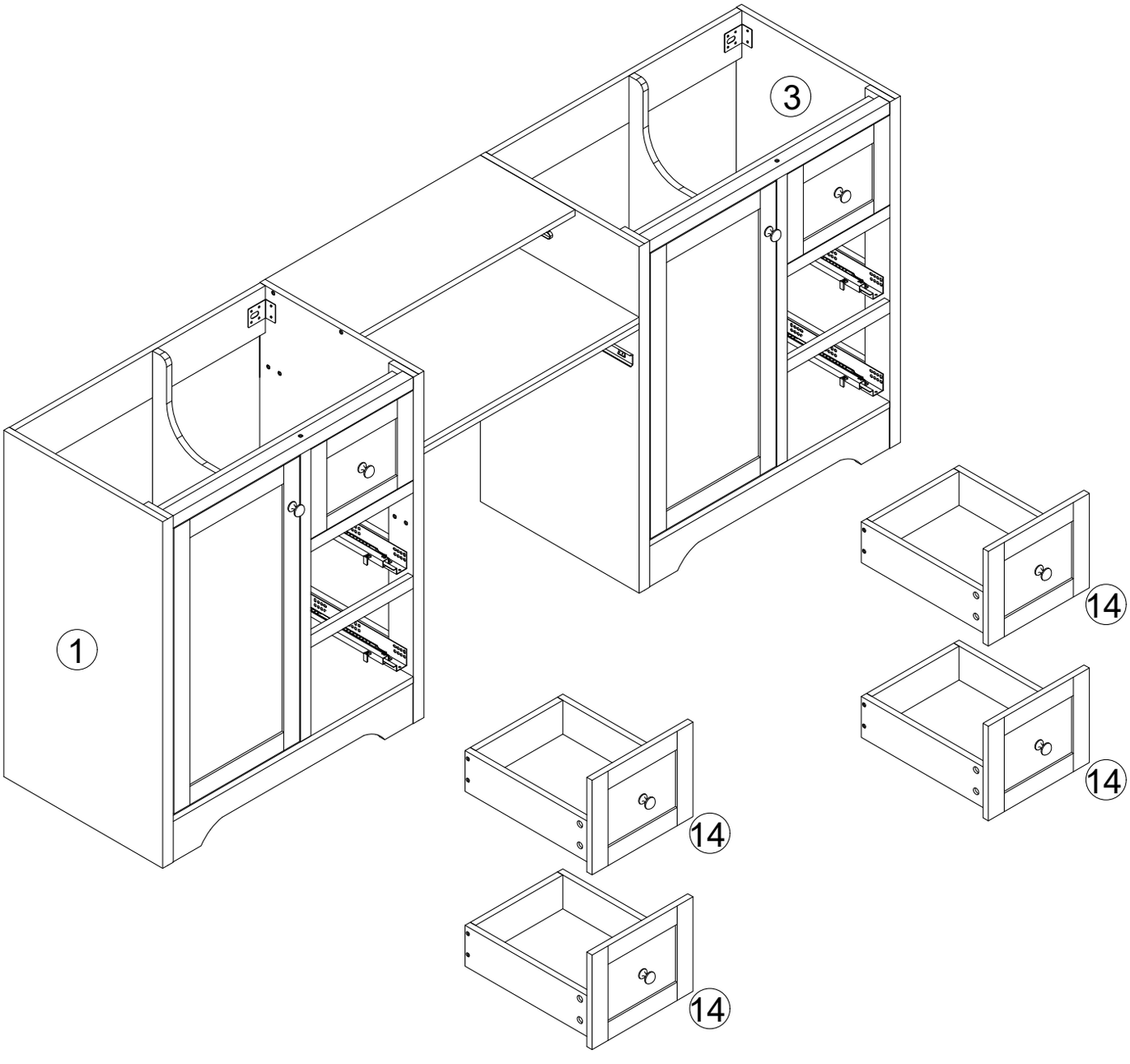


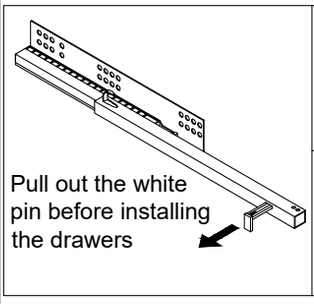
Step 55

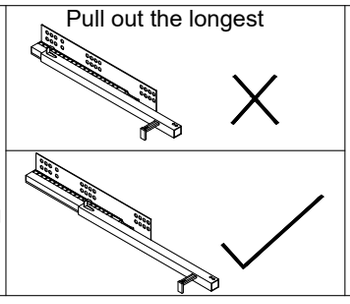


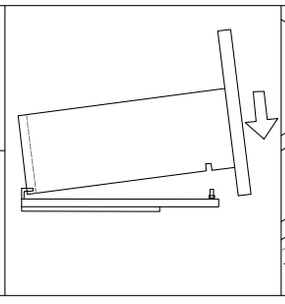


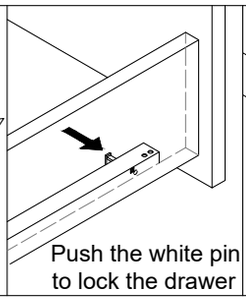
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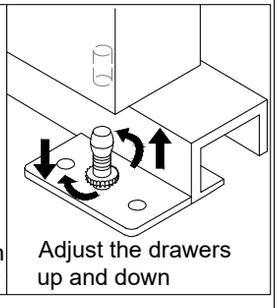

3
1
14
14
14


Pull out the white
pin before installing
the drawers

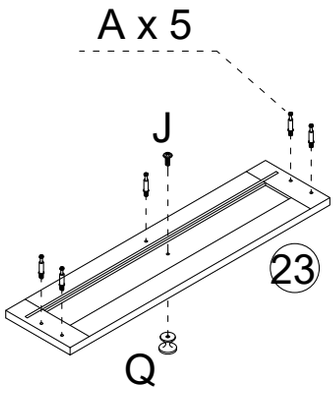

Pull out the longest

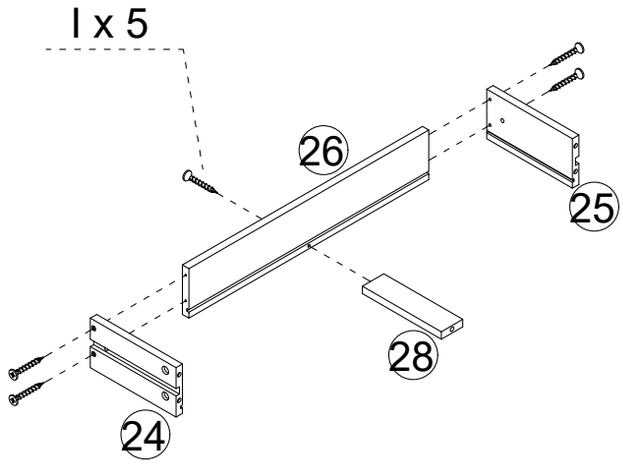



Push the white pin
to lock the drawer

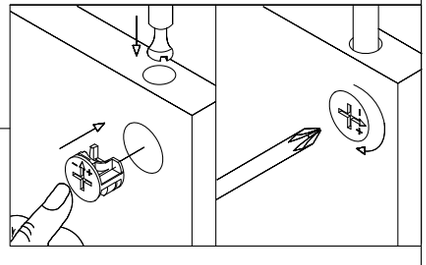

Adjust the drawers
up and down

Step 57

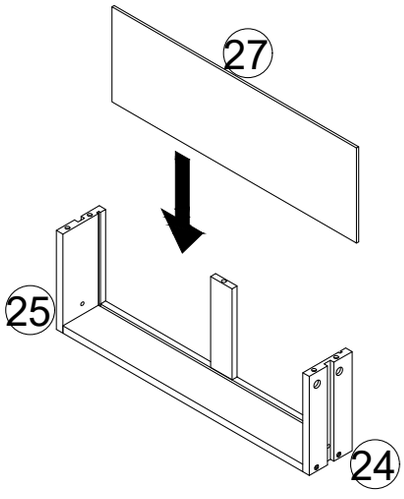


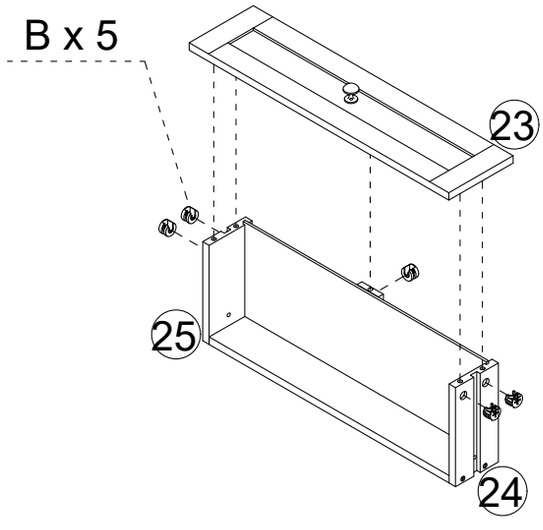


Φ6x35mm	Q x 1	M4x10mm	M4x35mm
A x 5		J x 1	I x 5



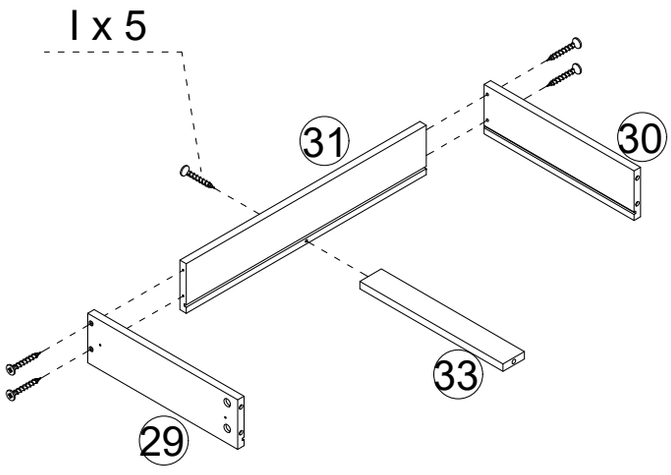
Step 58





Φ15x9.5mm
B x 5

Step 59

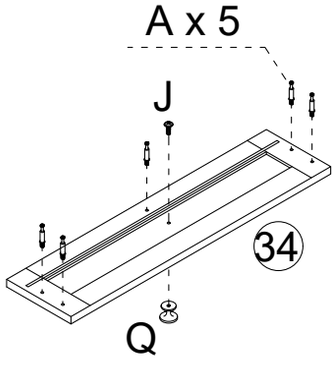


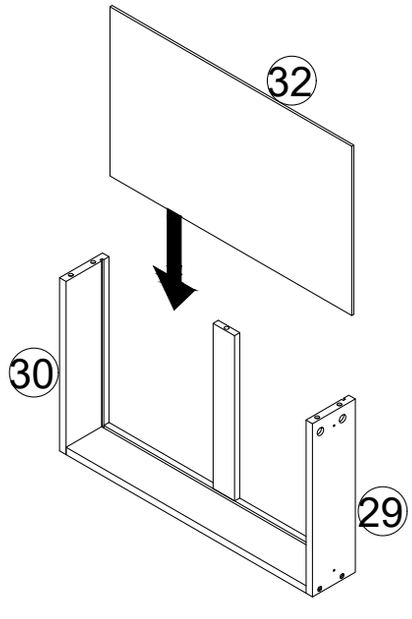


M4x35mm

I x 5

Step 60

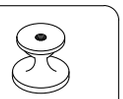






Φ6x35mm

A x 5



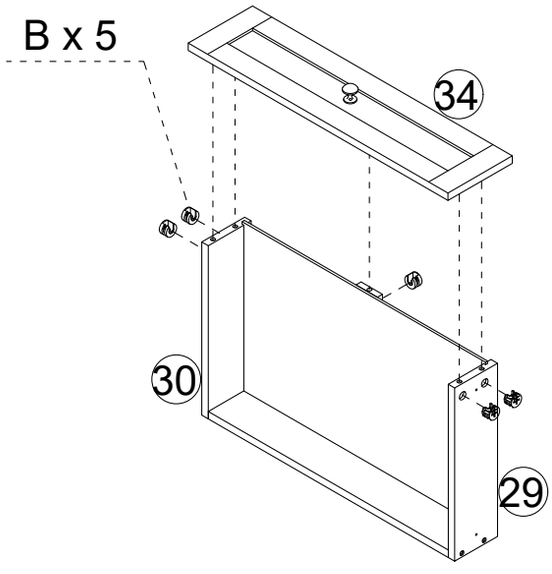
Q x 1

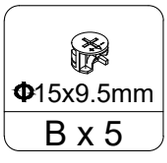


M4x10mm

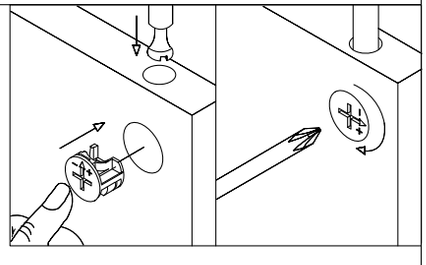
J x 1

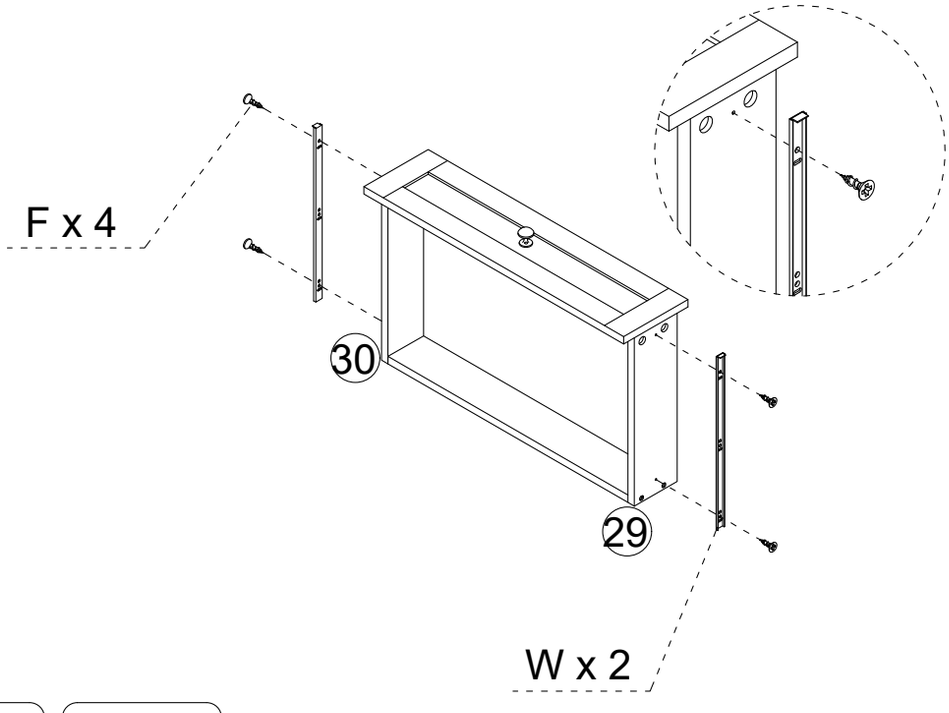
Step 61

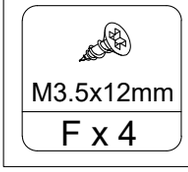


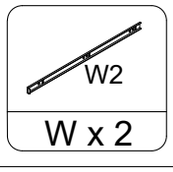


Step 62

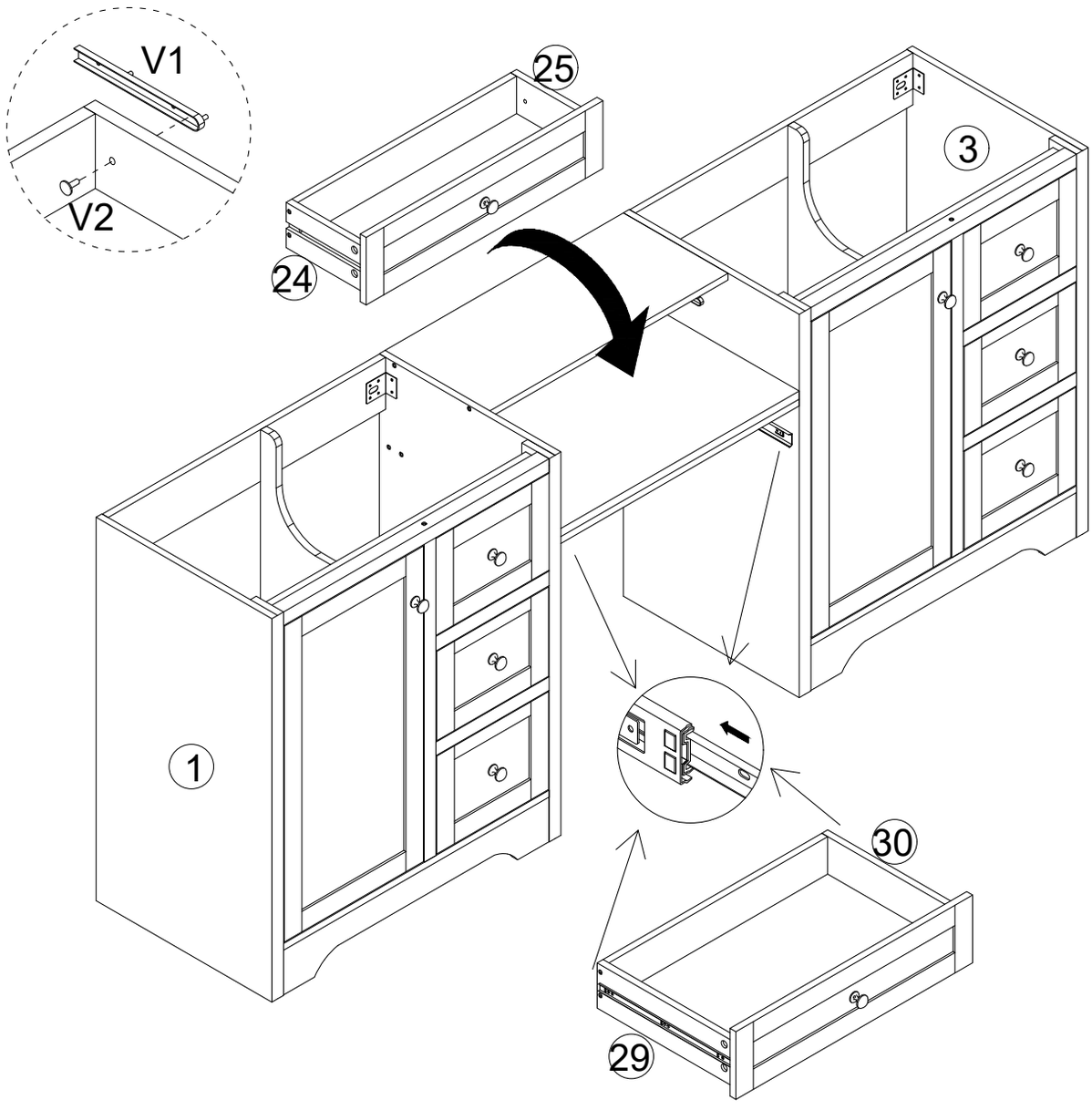


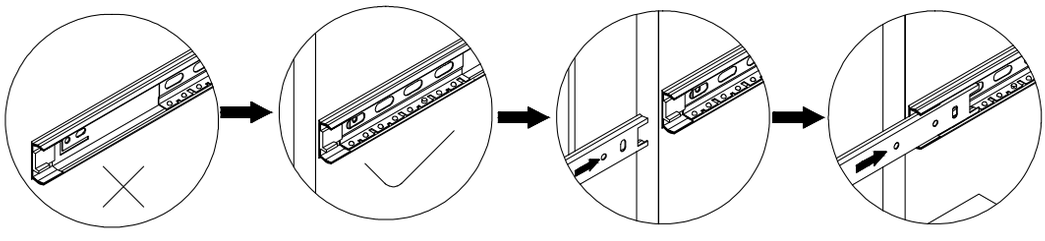


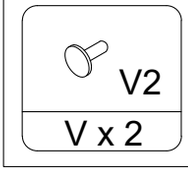




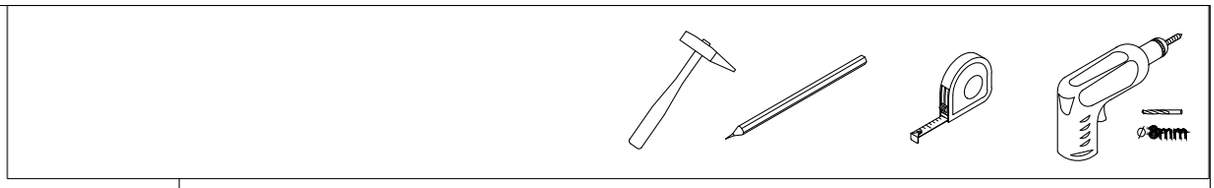
Step 63

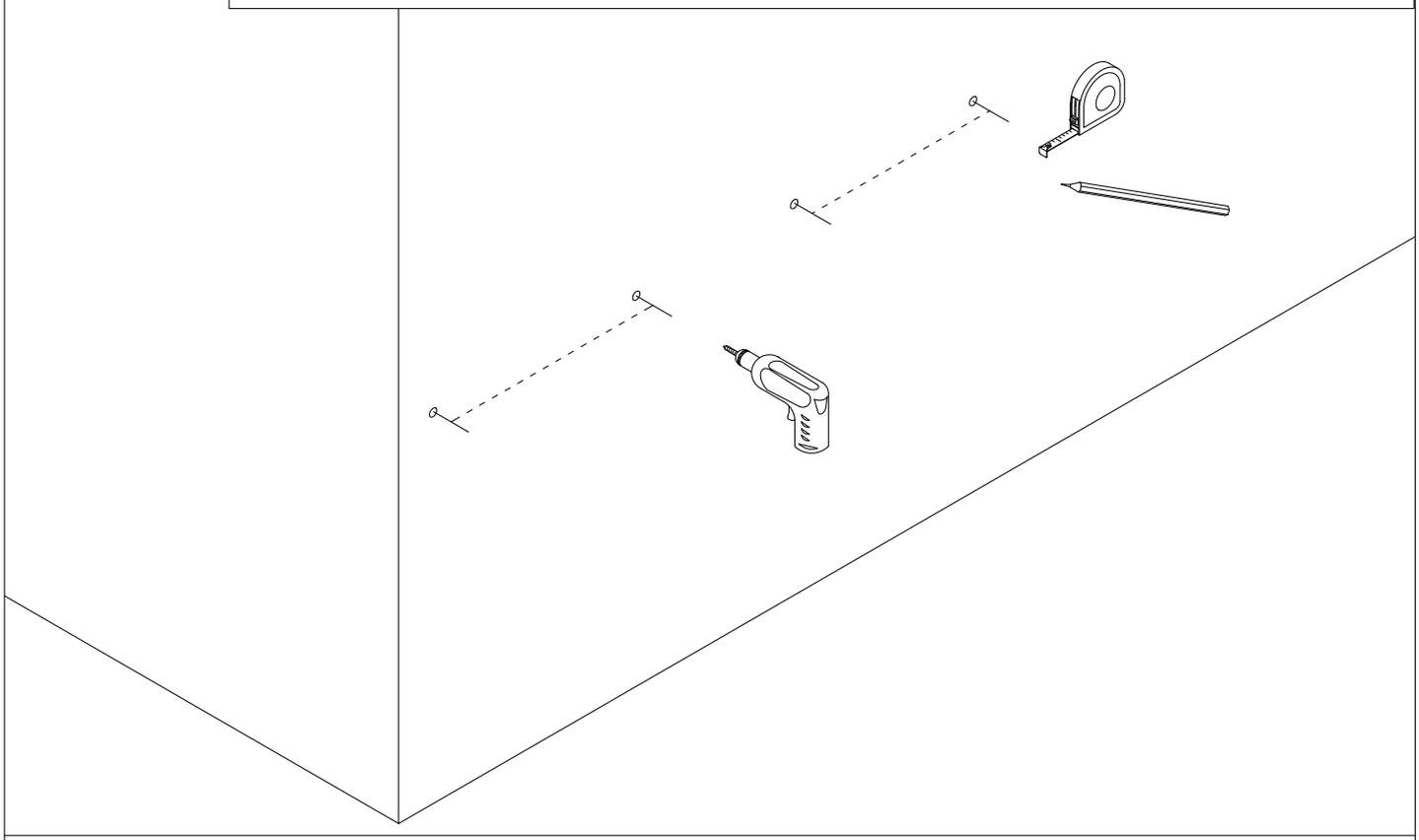




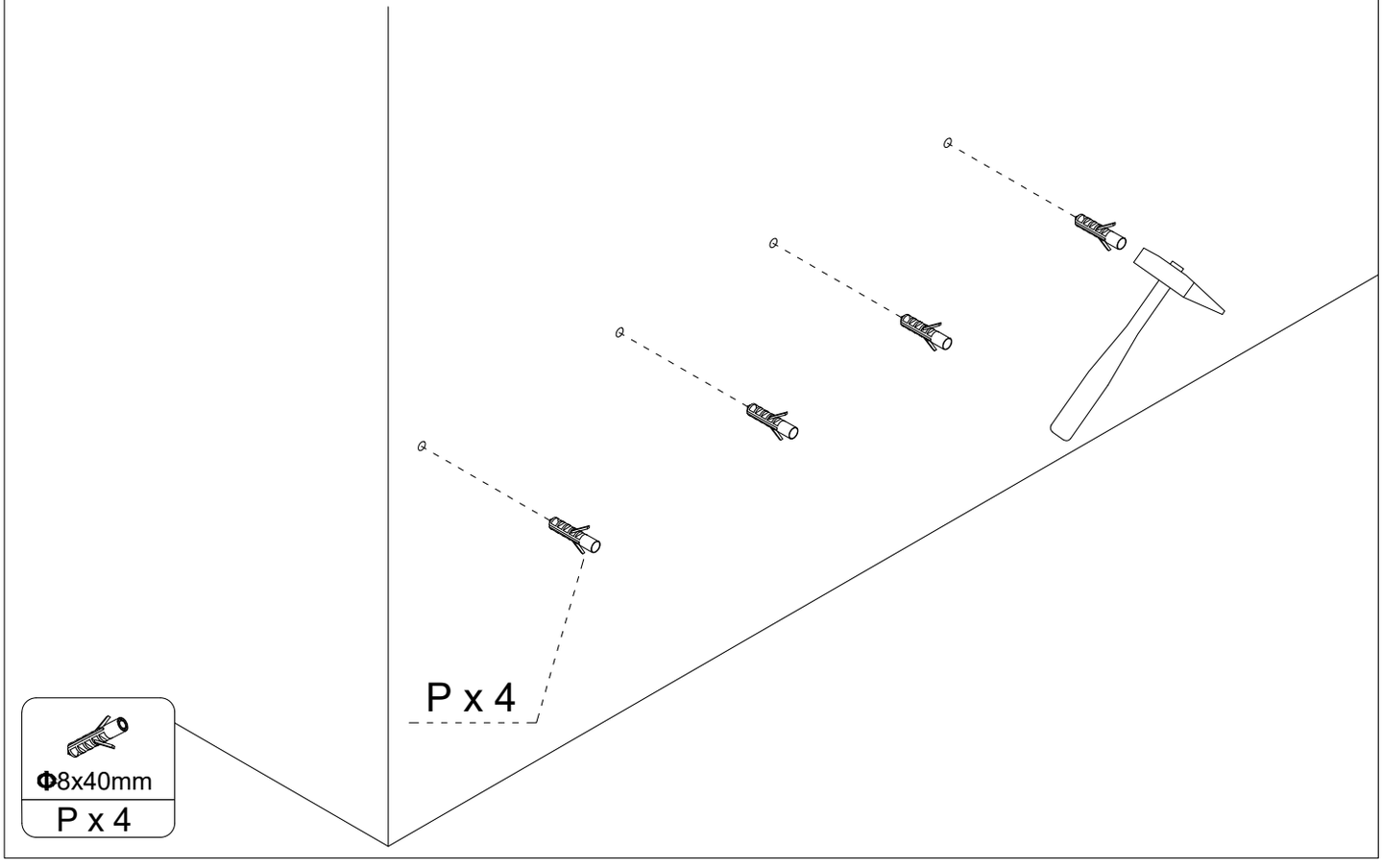


Step 64

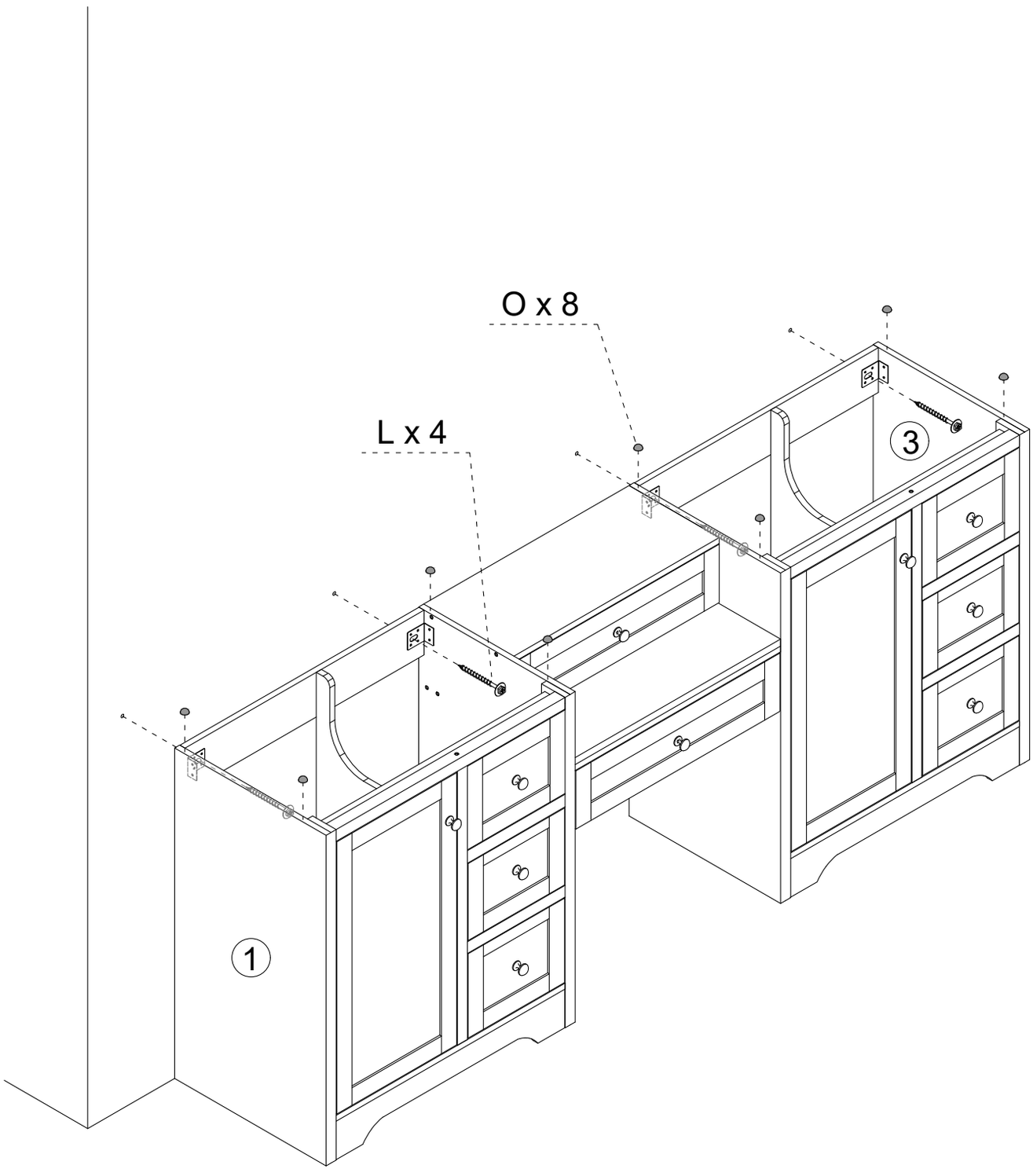


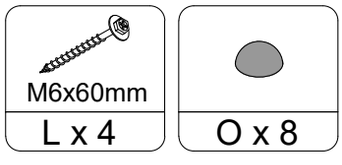


Step 65

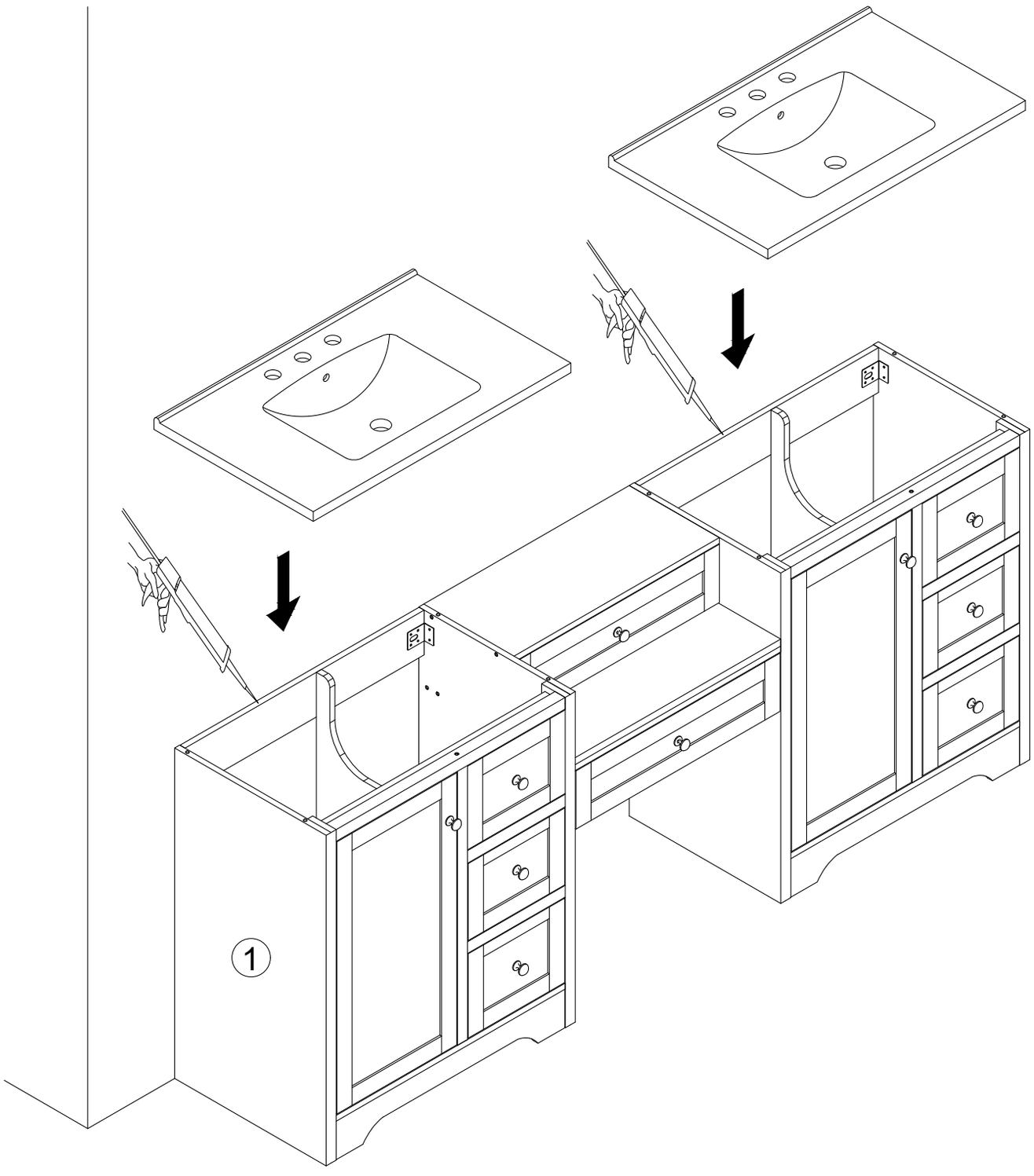


Step 66

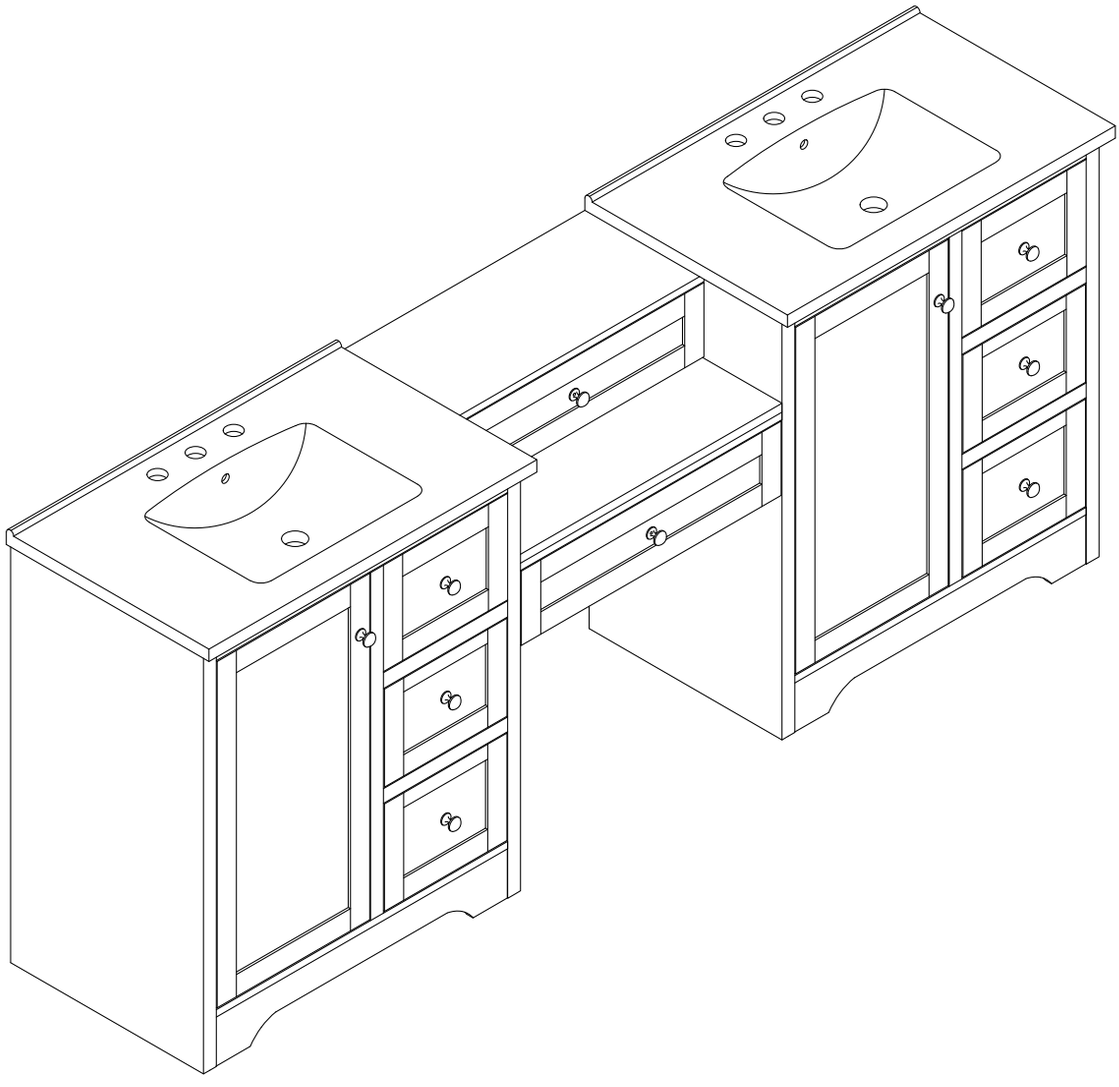




Step 67



Step 68



CERTIFICATE OF COMPLIANCE

Certificate Number	E511049
Report Reference	E503300-20251029
Issue Date	2025-NOVEMBER-07

Issued to: YANGZHOU OMNI ELECTRICAL TECHNOLOGY CO LTD
NO 18,YOUYI ROAD,ZHENWU TOWN
JIANGDU DISTRICT
YANGZHOU, jiangsu Sheng 225265 China

This certificate confirms that representative samples of

FURNITURE POWER DISTRIBUTION UNITS

OME003, OME005, OME011,

BY213-S, BY213-M, BY214-Y, BY213-M, BY215-L, BY213-M, BY216-P,

OME001, OME002, OME030E, OME030ES, OME030EW, OME030S, OME030W,

PWR-2A1U1C-S.PLUG, PWR-2A2U-S.PLUG, PWR-ACC, PWR-ACC-STRP, PWR-ACC-WRLS, PWR-ACC-WRLS-STRP, PWR-STRP

Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety: UL 962A, Furniture Power Distribution Units;
CSA C22.2 No. 308-18, Cord Reels and Multi-Outlet Assemblies

Additional Information: See the UL Online Certifications Directory at https://iq.ulprospector.com for additional information.

This *Certificate of Compliance* does not provide authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

UL LLC

Any information and documentation involving UL Mark services are provided on behalf of UL LLC (UL) or any authorized licensee of UL. For questions, please contact a local UL Customer Service Representative at http://ul.com/aboutul/locations/

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

Supplier's Declaration of Conformity

Reference No.	:	**NTS2502048**
Report No.	:	NTS2502048E
Applicant	:	**YANGZHOU OMNI ELECTRICAL TECHNOLOGY CO LTD** NO 18, YOUYI ROAD, ZHENWU TOWN JIANGDU DISTRICT YANGZHOU JIANGSU CHINA
Manufacturer	:	**YANGZHOU OMNI ELECTRICAL TECHNOLOGY CO LTD** NO 18, YOUYI ROAD, ZHENWU TOWN JIANGDU DISTRICT YANGZHOU JIANGSU CHINA
Product	:	Furniture Power Distribution Unit
Model No.	:	**OME030E**, OME001, OME002, OME003, BY213-S
Trade Mark	:	N/A

Therefore, NTS hereby acknowledges that the manufacturer may issue a verification of conformity. That this product has been tested according to the following Standard:

Test Standards	**47 CFR FCC part15 subpart B, 10-1-2018** **ANSI C63.4: 2014+A: 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.

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



Somnus
Technical Manager
Date: Feb. 17, 2025