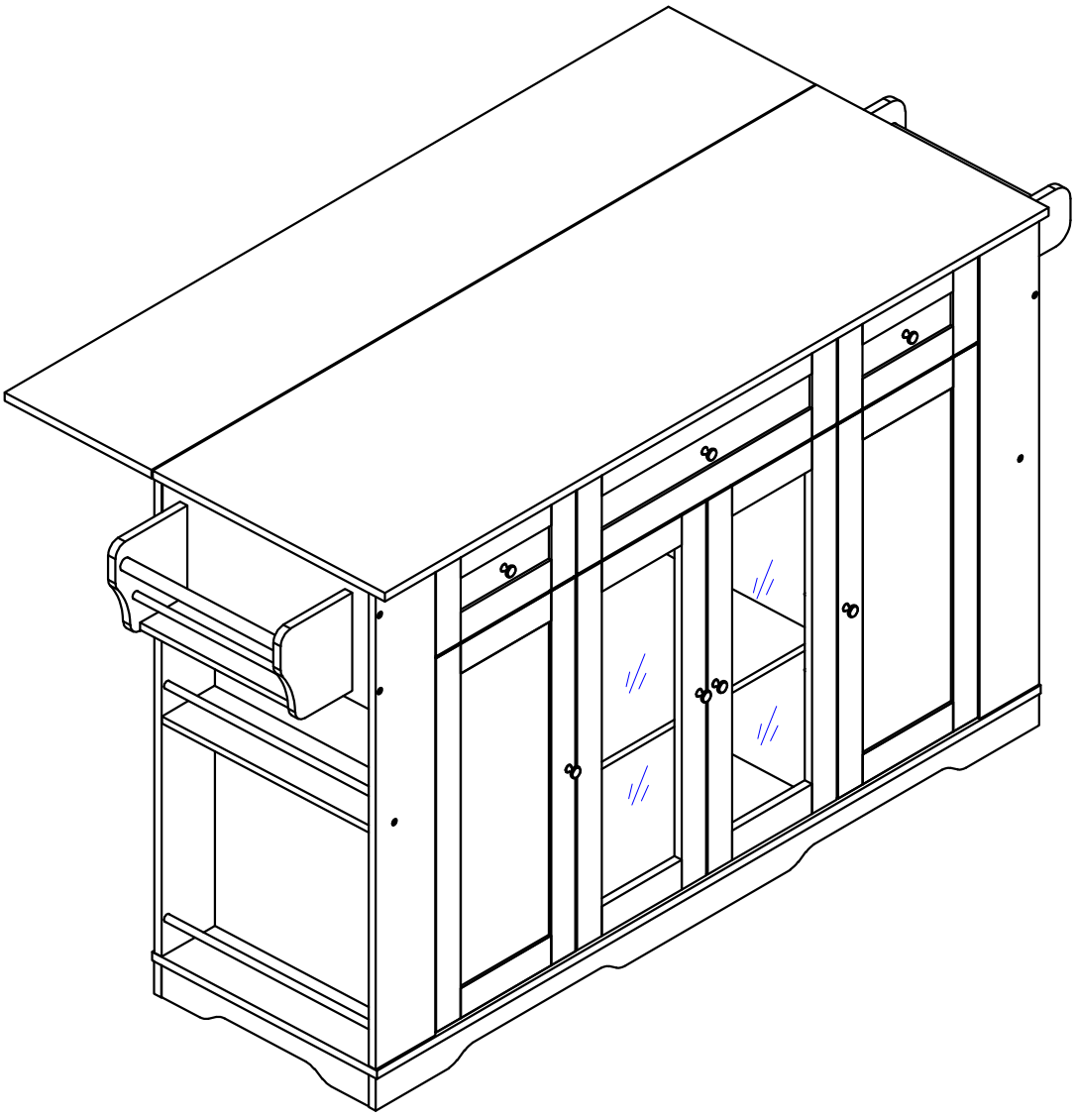
ASSEMBLY INSTRUCTIONS

KITCHEN ISLAND



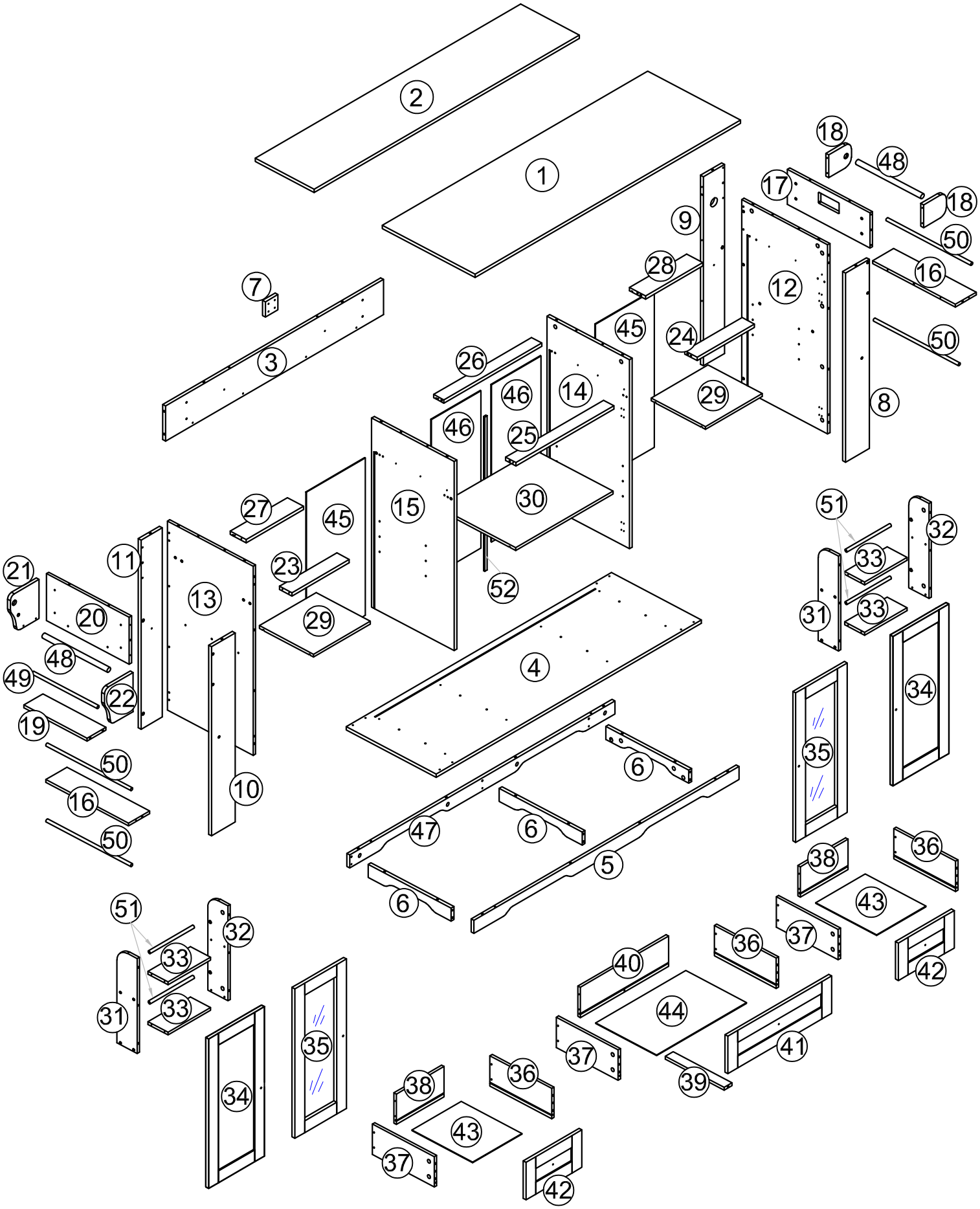
WARNING



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

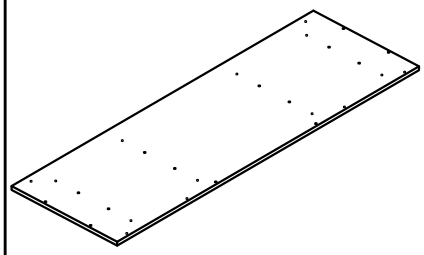
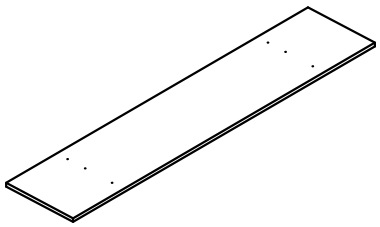
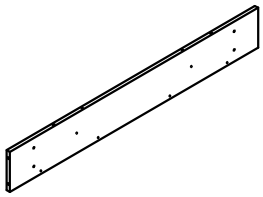
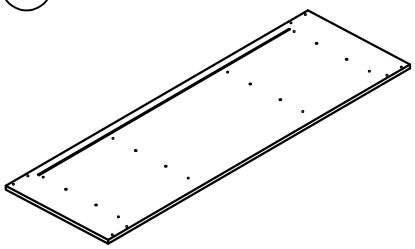
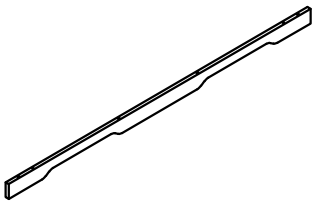
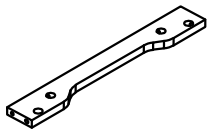
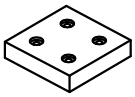
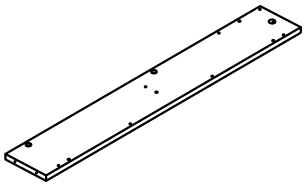
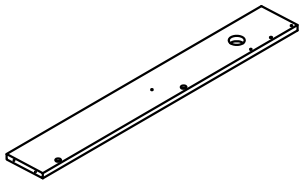
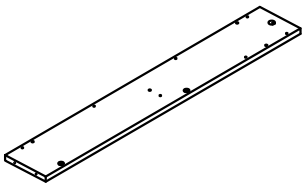
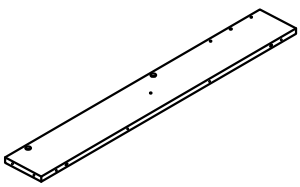
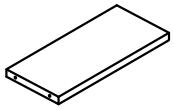
N767P513967
N767P513968

Detail View


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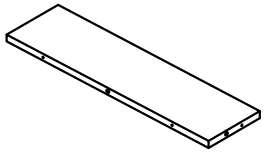
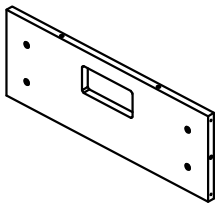
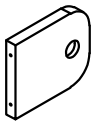
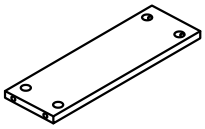
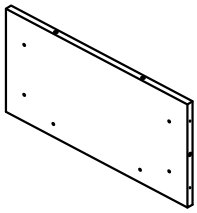
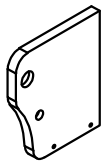
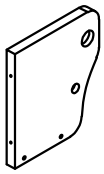
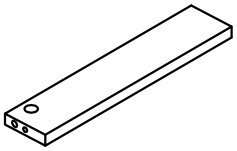
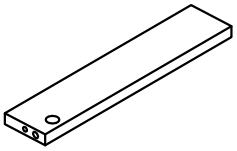
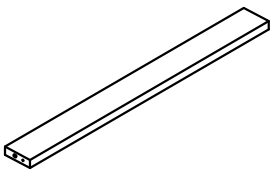
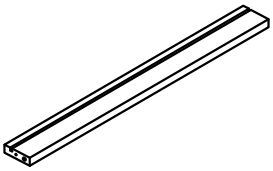
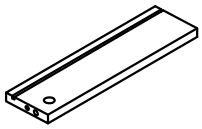
Part List

Box 1 OF 2 - N767P513967

1 	2 	3 
1PC	1PC	1PC
4 	5 	6 
1PC	1PC	3PCS
7 	8 	9 
1PC	1PC	1PC
10 	11 	33 
1PC	1PC	4PCS

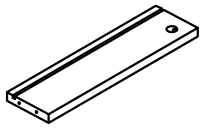
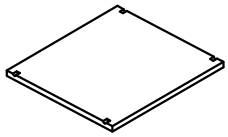
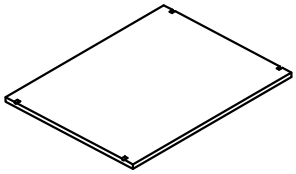
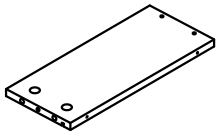
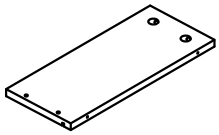
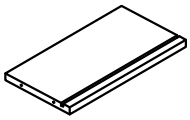
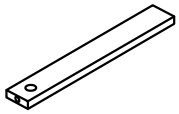
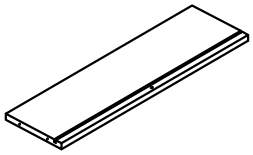
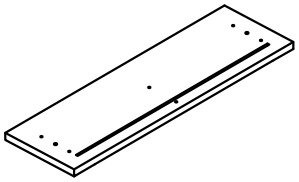
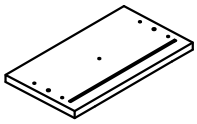
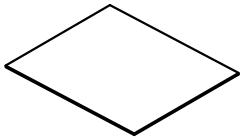
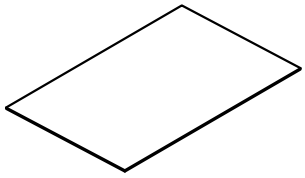
Part List

Box 1 OF 2 - N767P513967

16 	17 	18 
2PCS	1PC	2PCS
19 	20 	21 
1PC	1PC	1PC
22 	23 	24 
1PC	1PC	1PC
25 	26 	27 
1PC	1PC	1PC

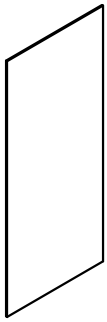
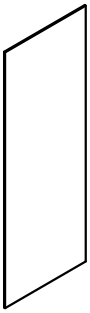
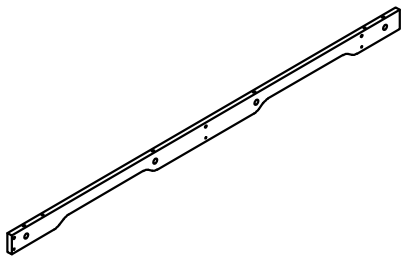
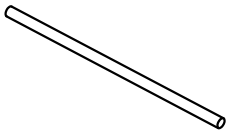
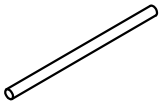
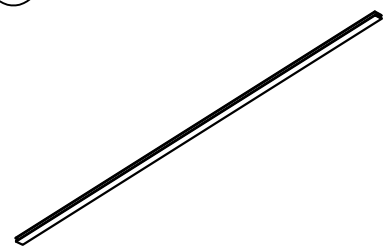
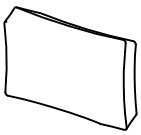
Part List

Box 1 OF 2 - N767P513967

28 	29 	30 
1PC	2PCS	1PC
36 	37 	38 
3PCS	3PCS	2PCS
39 	40 	41 
1PC	1PC	1PC
42 	43 	44 
2PCS	2PCS	1PC

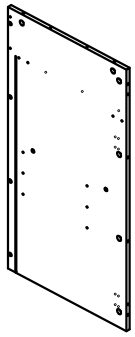
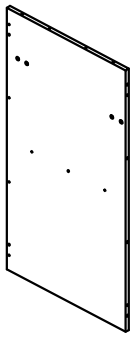
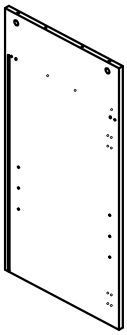
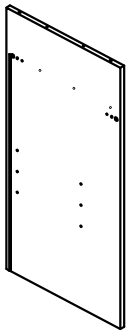
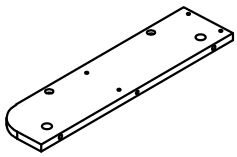
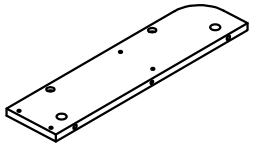
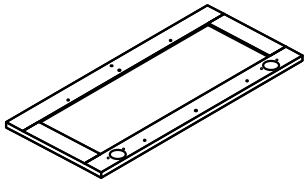
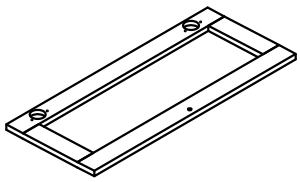
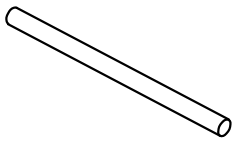
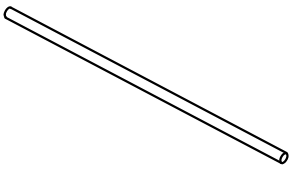
Part List

Box 1 OF 2 - N767P513967

45 	46 	47 
2PCS	2PCS	1PC
49  Ø12*321mm	51  Ø12*231mm	52 
1PC	4PCS	1PC
 HARDWARE Quincaillerie		
1PC		

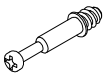
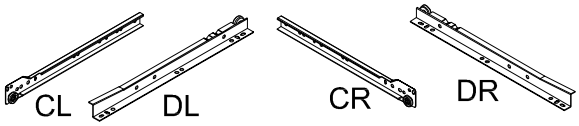
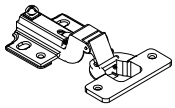
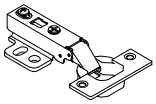
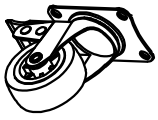
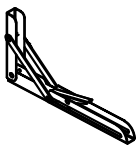
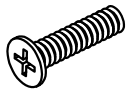
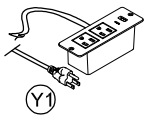
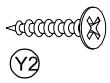
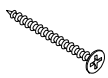
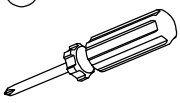
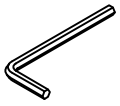
Part List

Box 2 OF 2 - N767P513968

12 	13 	14 
1PC	1PC	1PC
15 	31 	32 
1PC	2PCS	2PCS
34 	35 	48  Ø20*321mm
2PCS	2PCS	2PCS
50  Ø15*416mm		
4PCS		

Hardware List

Box 1 OF 2 - N767P513967

Ⓐ x75+3 Φ6x33mm  Cam bolt	Ⓑ x75+3 Φ15x9.5mm  Cam Nut	Ⓒ x58+5 Φ6x30mm  Dowel	Ⓓ x84+3 M5x45mm  Screw	Ⓔ x13+2 M4x35mm  Screw	Ⓕ x62+11 M3.5x12mm  Screw
Ⓖ x4+2 Φ6x50mm  Dowel	Ⓗ x22+1 M3.5x14mm  Screw	Ⓘ x16+6  Single Plastic Cap	Ⓙ x16+6 M3x16mm  Screw	Ⓛ x4 M4x18mm  Bolt	Ⓜ x3 M4x14mm  Bolt
Ⓝ x7  Handle	Ⓞ x12+1  Shelf Support	Ⓟ x3 Sets L 300mm  CL DL CR DR Slide			Ⓠ x4  Hinge
Ⓡ x4  Hinge	Ⓢ x20+1 M6x10mm  Bolt	Ⓣ x2  Locking caster wheel	Ⓤ x3  Caster wheel	Ⓥ x2  Folding table bracket	Ⓦ x4 M6x20mm  Bolt
Ⓧ x4  Nut	Ⓨ Ⓨ1 x1  Ⓨ1 Power socket	Ⓨ2 x2 M3.5x12mm  Ⓨ2 Screw	Ⓚ x4+1 M4x25mm  Screw	Ⓩ1 x1  Phillips screwdriver	Ⓩ2 x1  Allen wrench
Ⓩ3 x1  Wrench lock					

PLEASE BE CAREFUL DO NOT DAMAGE THE HOLE POSITION WHEN YOU USE POWER TOOLS !

Safety and Care Advice

Important – Please read these instructions fully before starting assembly

• Check you have all the components and tools listed on the following pages.

• Remove all fittings from the plastic bags and separate them

• Keep children and pets away from the installation area, which may cause choking if small parts are swallowed.

• Make sure you have enough space to layout the parts before

• Do not stand or apply weight to the product during assembly. This may cause damage.

• Assemble the item as close to its final position (in the same room) as possible.

• Assemble on a soft level surface to avoid damage to the unit or floor.

• It's easier for two people to assemble the parts together.



• To reduce the likelihood of damage to your product, make sure your power drill is set to a low torque setting.

Care and maintenance

• Only clean using a damp cloth and mild detergent, do no use bleach or abrasive cleaners.

• Check for loose screws on this unit from time to time.

• This product should not be discarded with household waste. Take to your local authority waste disposal centre.

Handy Hints

• Assemble all parts and bolts loosely during assembly, only once the product is complete should you fully tighten the bolts

• Regularly check and ensure that all bolts and fittings are correctly tightened.

WARNING
In order to help prevent overturning – please follow these instructions

To help prevent product toppling over please follow the below steps:-

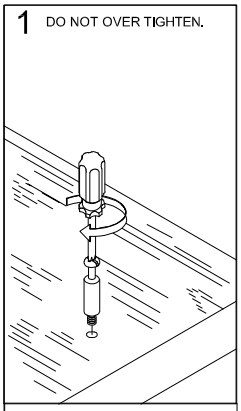
Use the anti tip stap or wall fixing method provided (if applicable)
Do not allow children to climb or hang on the furniture
Do not open more than one drawer at a time
Do not place heavy items in the top drawers
Do not place heavy items on top of the furniture, unless the furniture has been designed for this purpose

please note that only the anti tip strap is provided.
You will need to provide wall plugs and screws applicable for your wall type

Using Camlocks

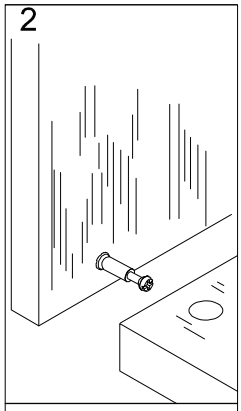
Step 1

Connect the male camlock as diected in the assembly instructions using a scewdriver.



Step 2

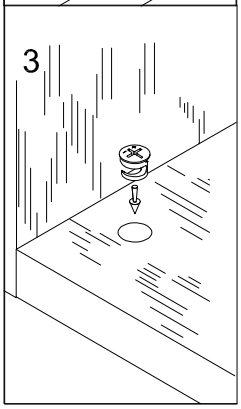
Push the male camlock into the entry hole.



Step 3

Insert the femle camlock as shown in the instruction.

Note：ensure that the arrow on the top of the camlock points towards the entry hole for the male camlock.

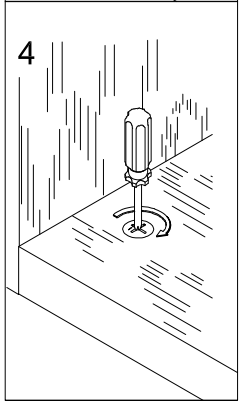


Step 4

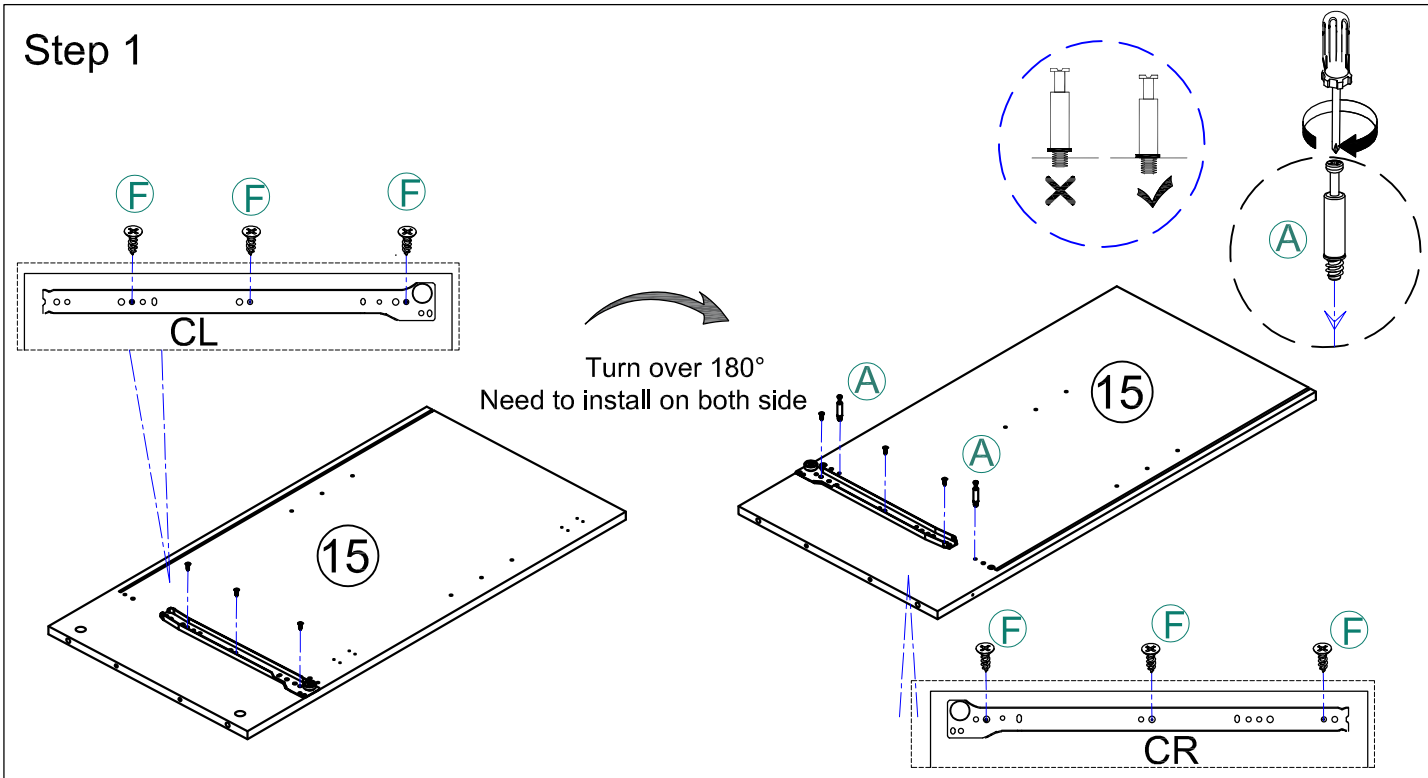
Turn the female camlock clockwise with a screwdriver.

You should feel a click when the camlock is locked in place.

The joint is now secure.



Step 1



Attached Hardware P (CL) with Part No.15 and then Fix it by Hardware F.
Attached Hardware P (CR) with Part No.15 and then Fix it by Hardware F.
(Attention the direction of pre-drill holes)

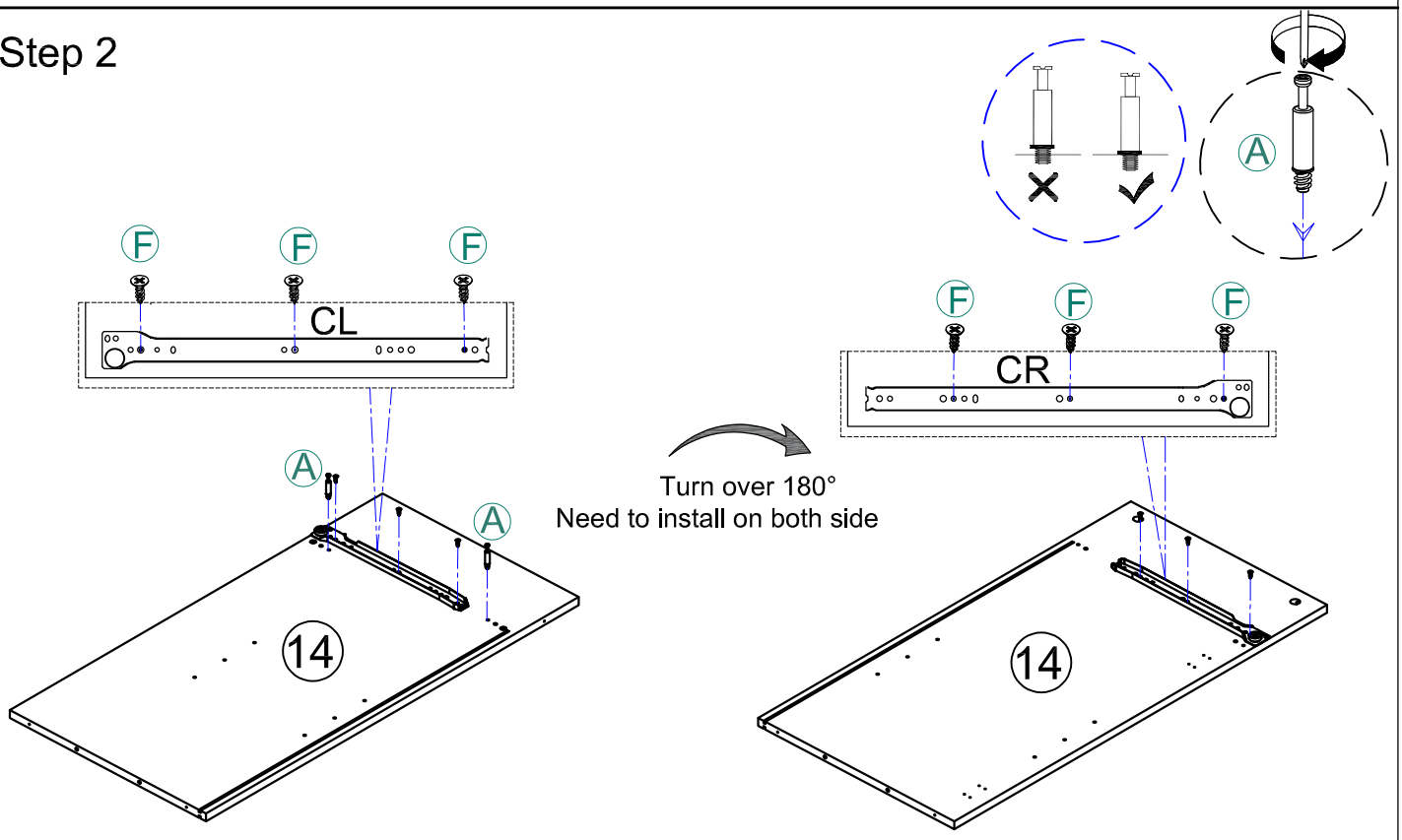
P	x1
CR	
L300mm	

P	x1
CL	
L300mm	

F	x6
M3.5x12mm	

A	x2
Cam bolt Boulon à came	

Step 2



Attached Hardware P (CL) with Part No.15 and then Fix it by Hardware F.
Attached Hardware P (CR) with Part No.15 and then Fix it by Hardware F.
(Attention the direction of pre-drill holes)

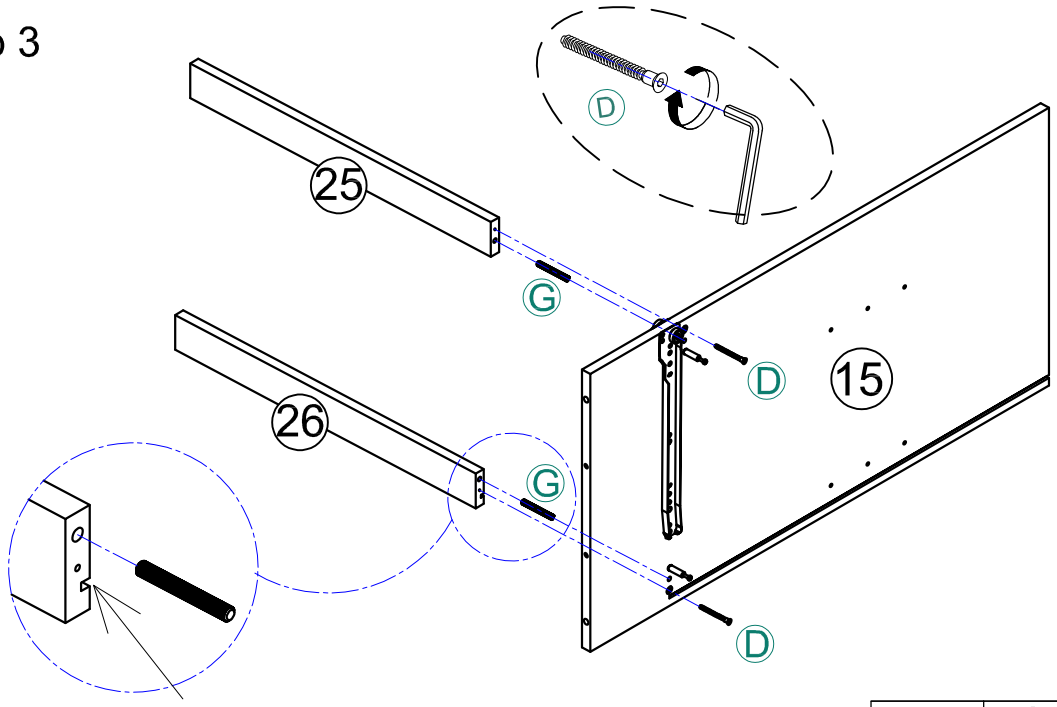
P	x1
CR	
L300mm	

P	x1
CL	
L300mm	

F	x6
M3.5x12mm	

A	x2
Cam bolt	

Step 3

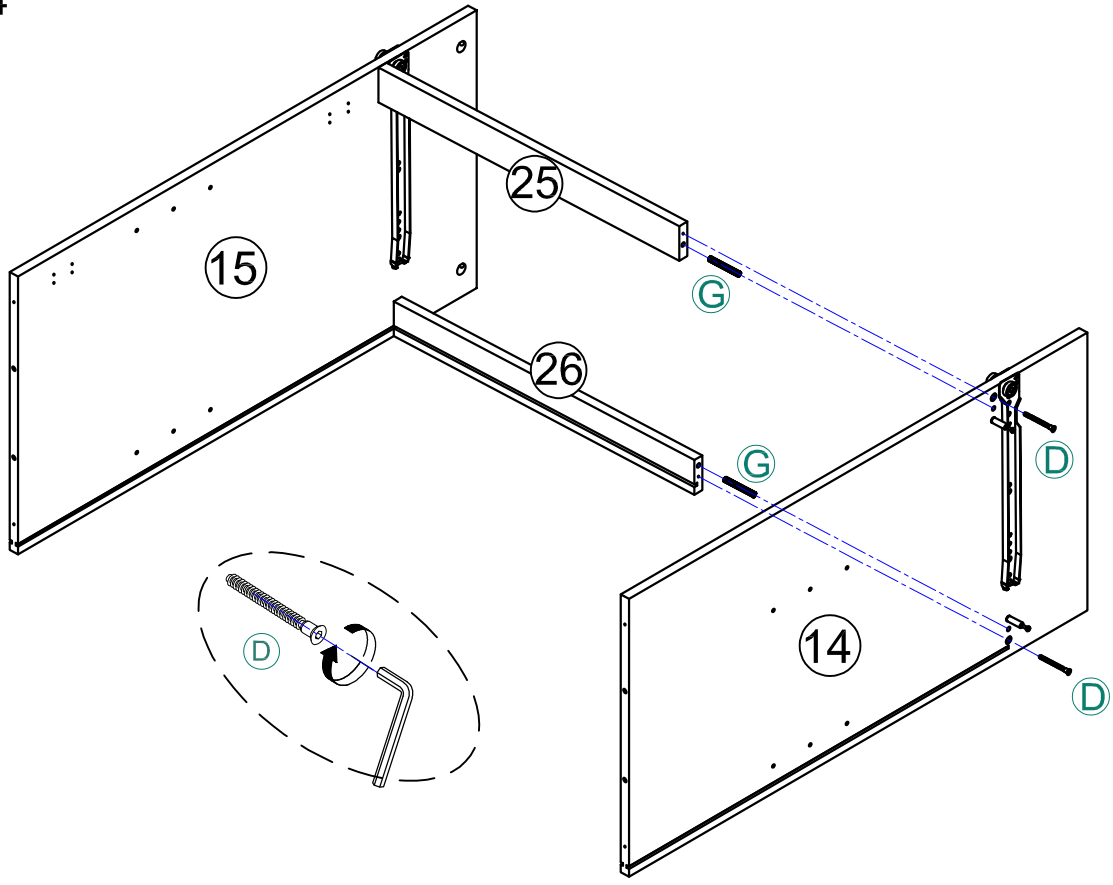


D	x2
	
M5x45mm	

G	x2
	
Ø6x50mm	

Install wooden dowel G into parts No. 25 and No.26. Then install into part No. 15 and then Fix it by Hardware D

Step 4

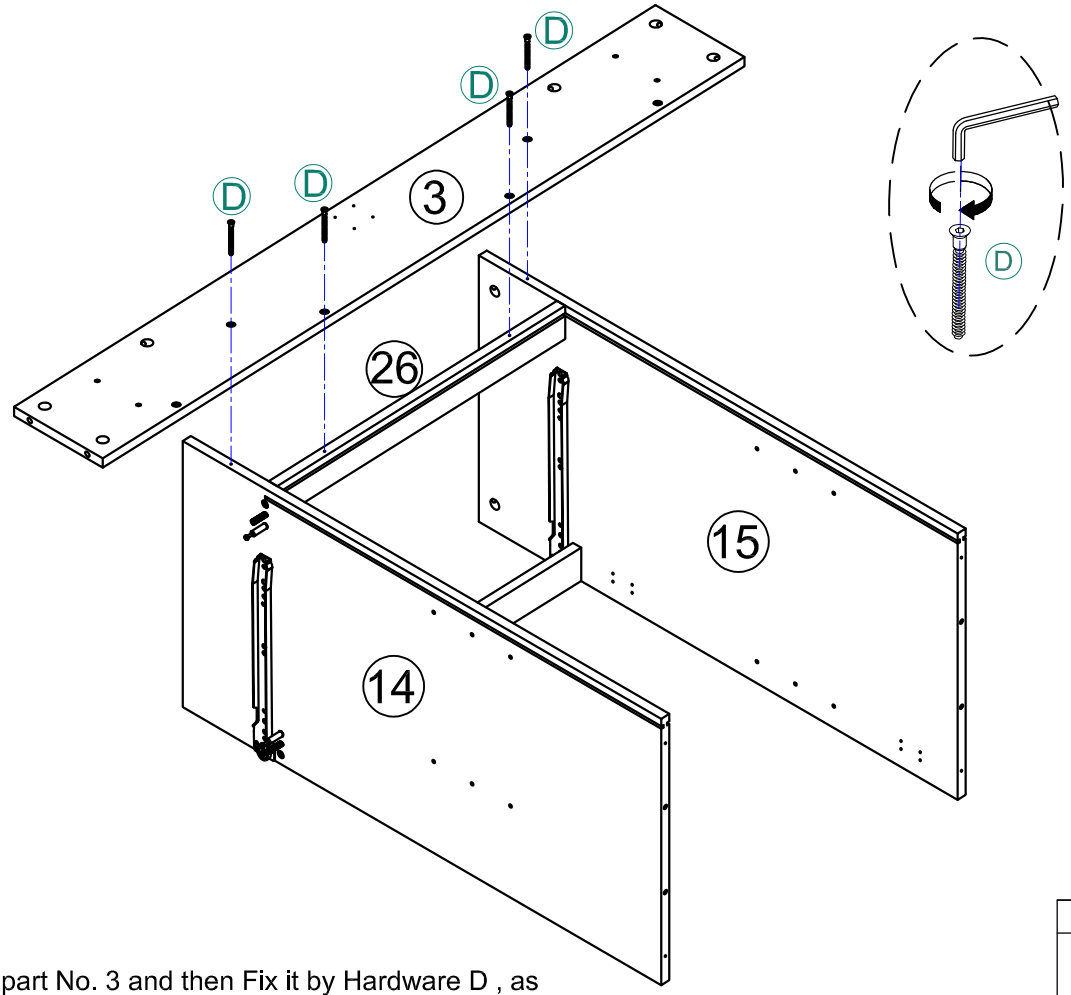


D	x2
	
M5x45mm	

G	x2
	
Ø6x50mm	

Install wooden dowel G into parts No. 25 and No.26. Then install into part No. 14 and then Fix it by Hardware D

Step 5

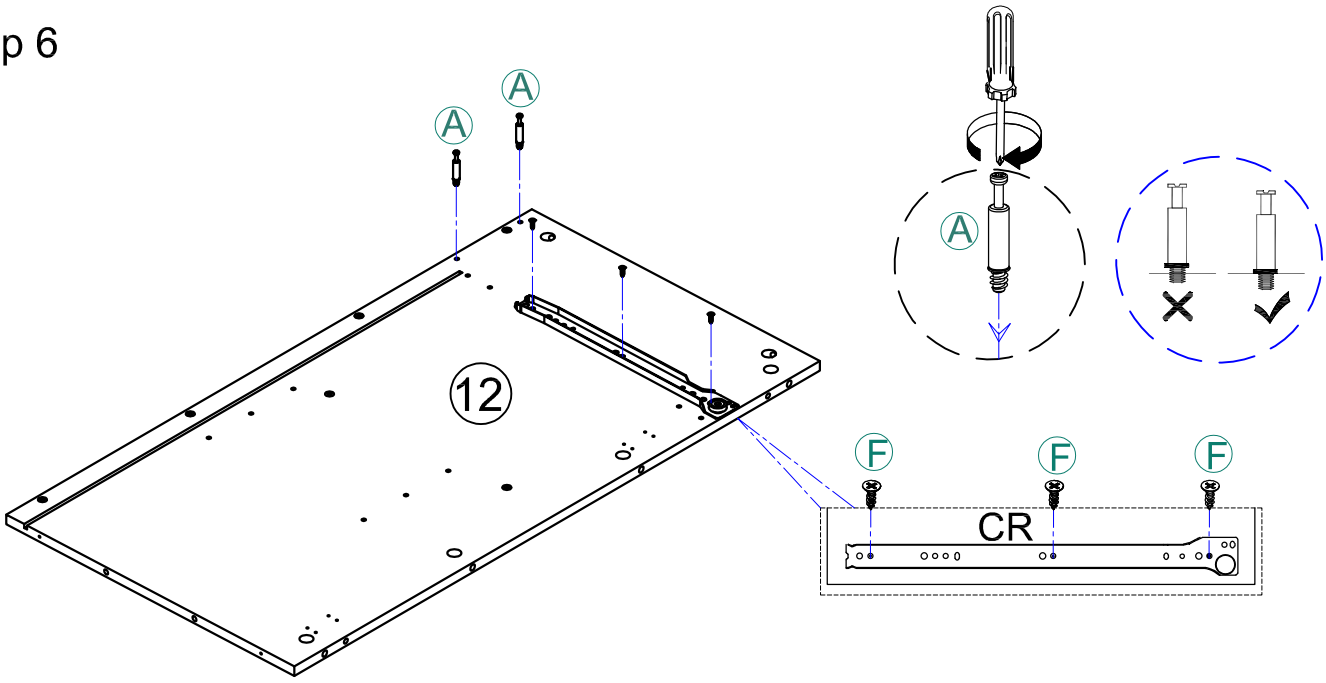


Assemble part No. 3 and then Fix it by Hardware D , as shown in the picture.

(Attention the direction of pre-drill holes)

D	x4
M5x45mm	

Step 6



Attached Hardware P (CR) with Part No.12 and then Fix it by Hardware F.

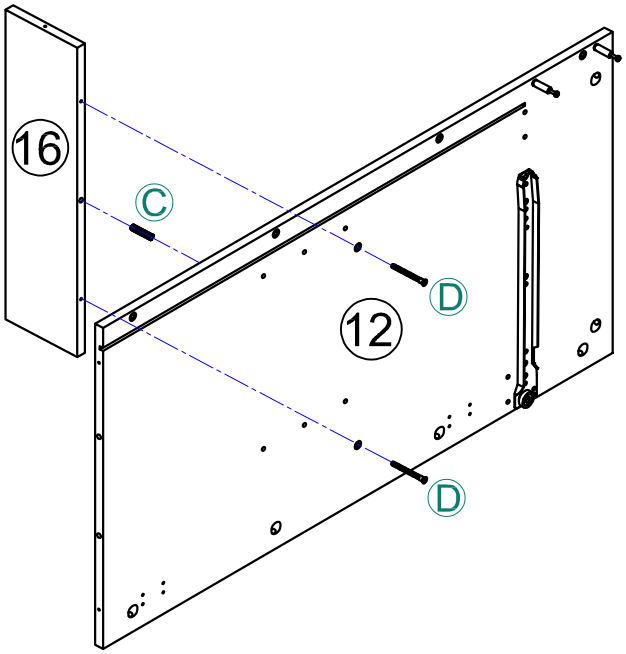
(Attention the direction of pre-drill holes)

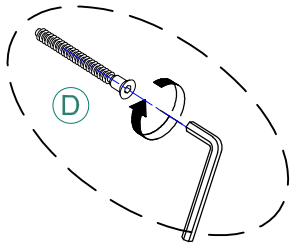
P	x1
CR	
L300mm	

F	x3
M3.5x12mm	

A	x2
Cam bolt	

Step 7



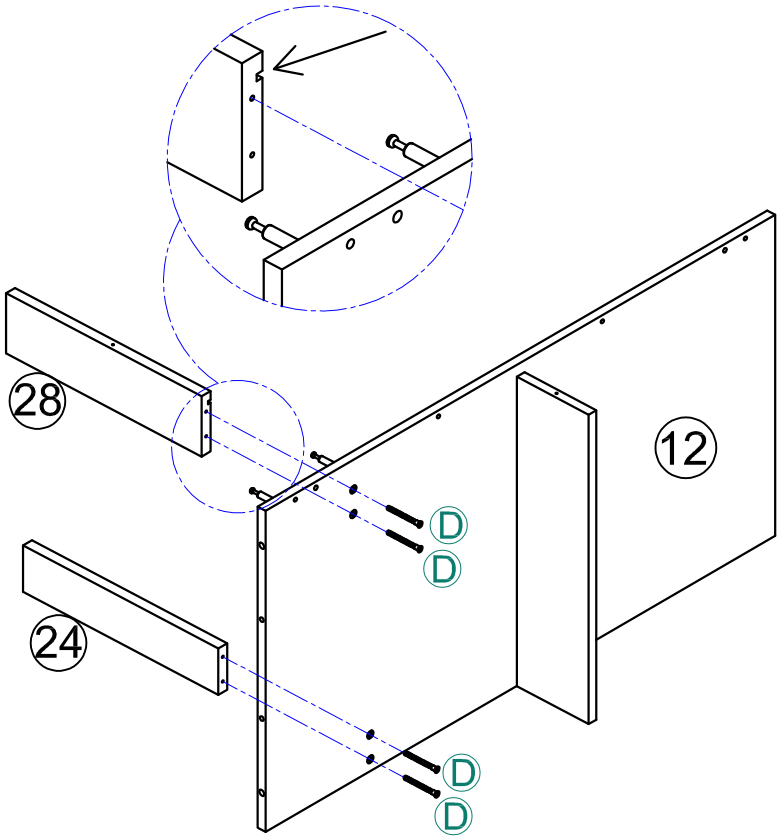


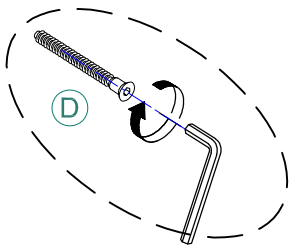
Install wooden dowel C into parts No. 16 . Then install into part No. 12 and then Fix it by Hardware D

D	x2
	
M5x45mm	

C	x1
	
Ø6x30mm	

Step 8

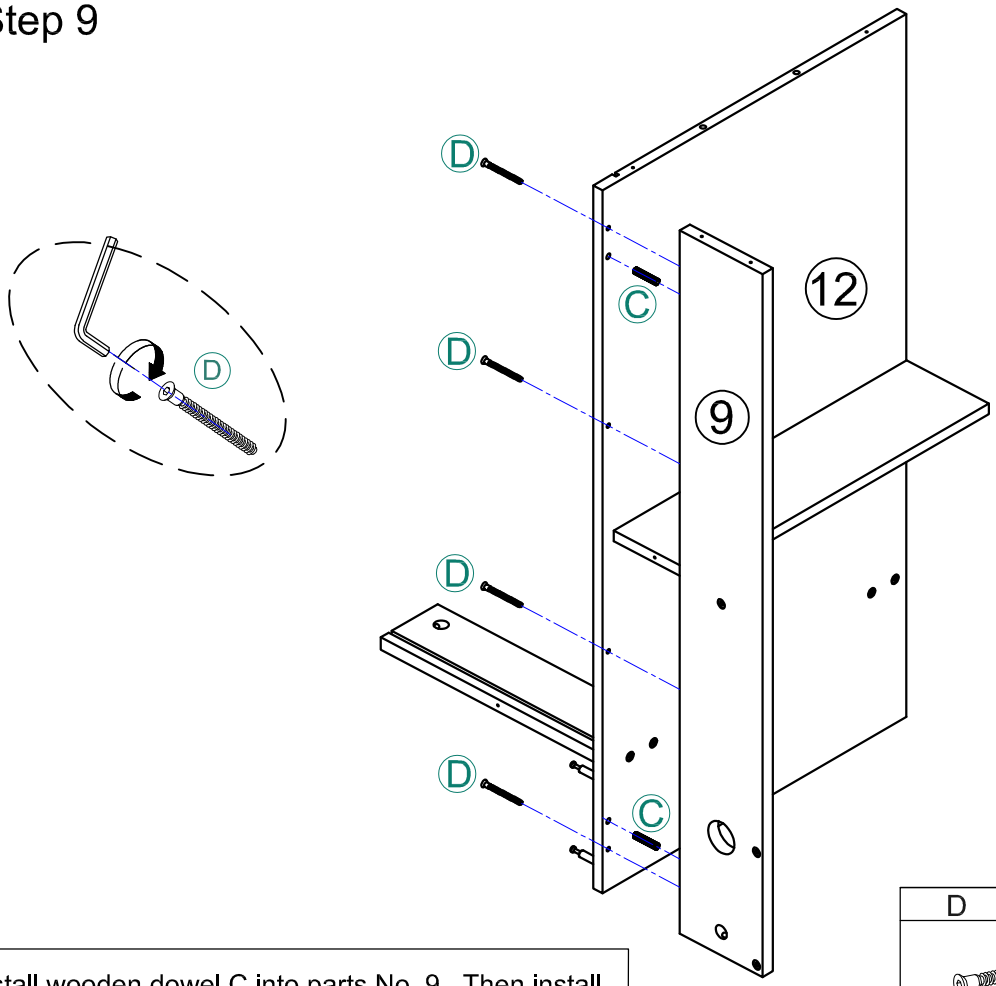




Fix the Parts No. 24 and No. 28 to Part No. 12 by hardware D.
(Attention the direction of pre-drill holes)

D	x4
	
M5x45mm	

Step 9



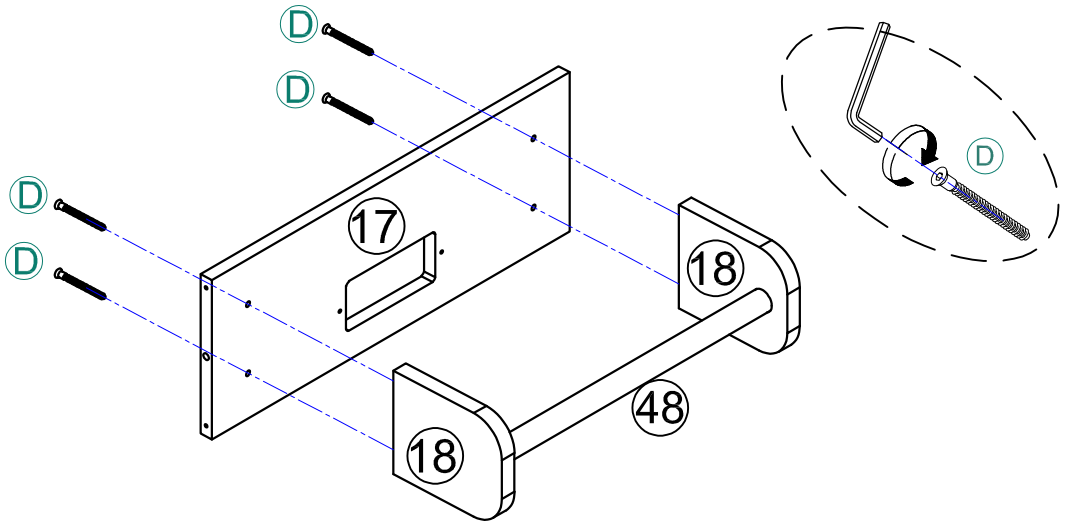
D	x4
M5x45mm	

C	x2
Ø6x30mm	

Install wooden dowel C into parts No. 9 . Then install into part No. 12 and then Fix it by Hardware D

(Attention the direction of pre-drill holes)

Step 10

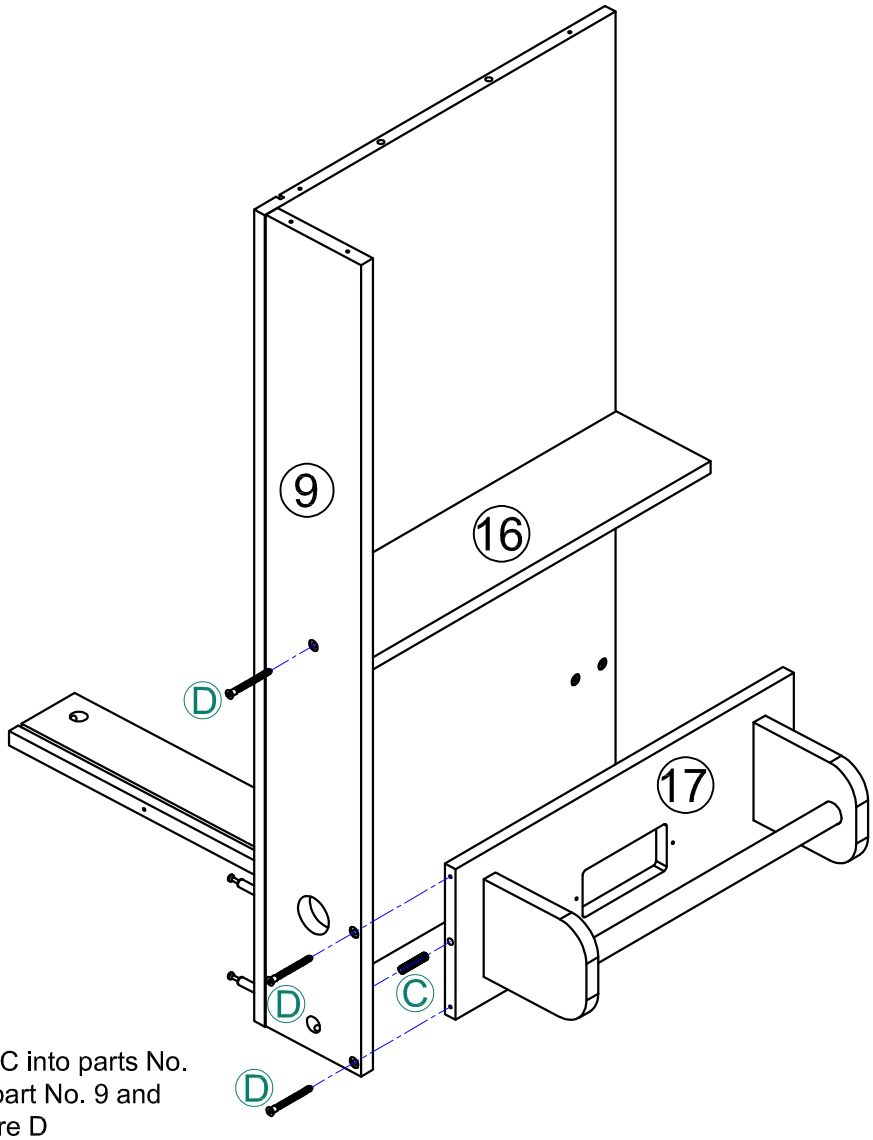


D	x4
M5x45mm	

Insert part No. 48 into parts No. 18, then fix it to part No. 17 by hardware D

(Attention the direction of pre-drill holes)

Step 11

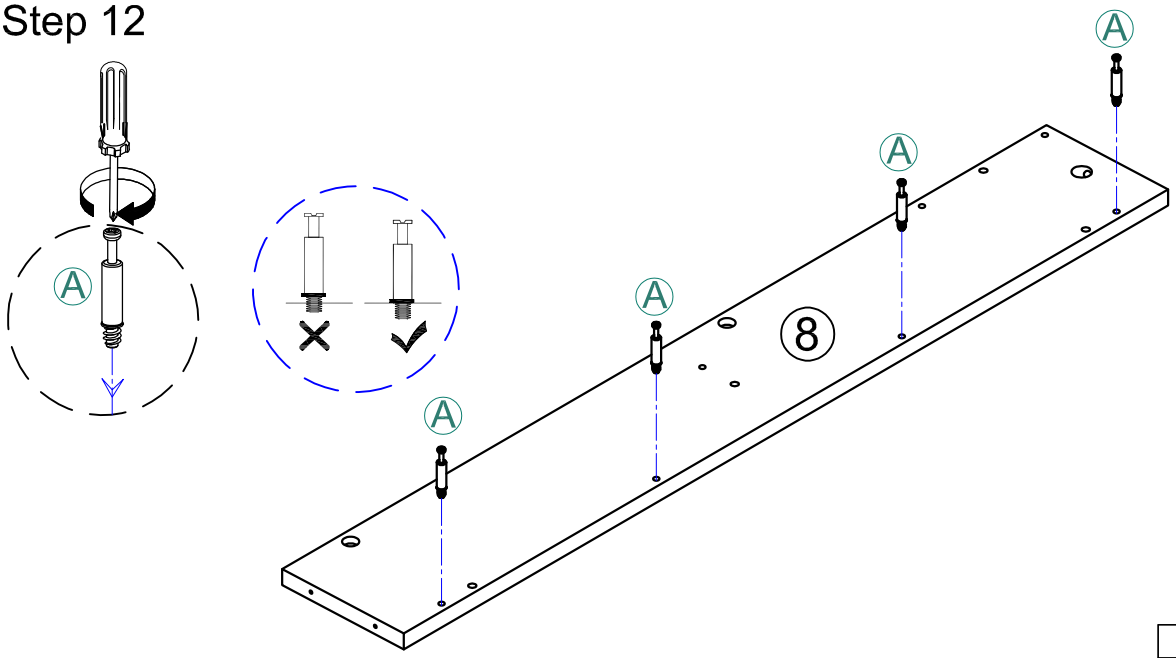


D	x3
M5x45mm	

C	x1
Ø6x30mm	

Install wooden dowel C into parts No. 17 . Then install into part No. 9 and then Fix it by Hardware D
(Attention to the orientation of the hole used for installing the power socket on part No. 17)

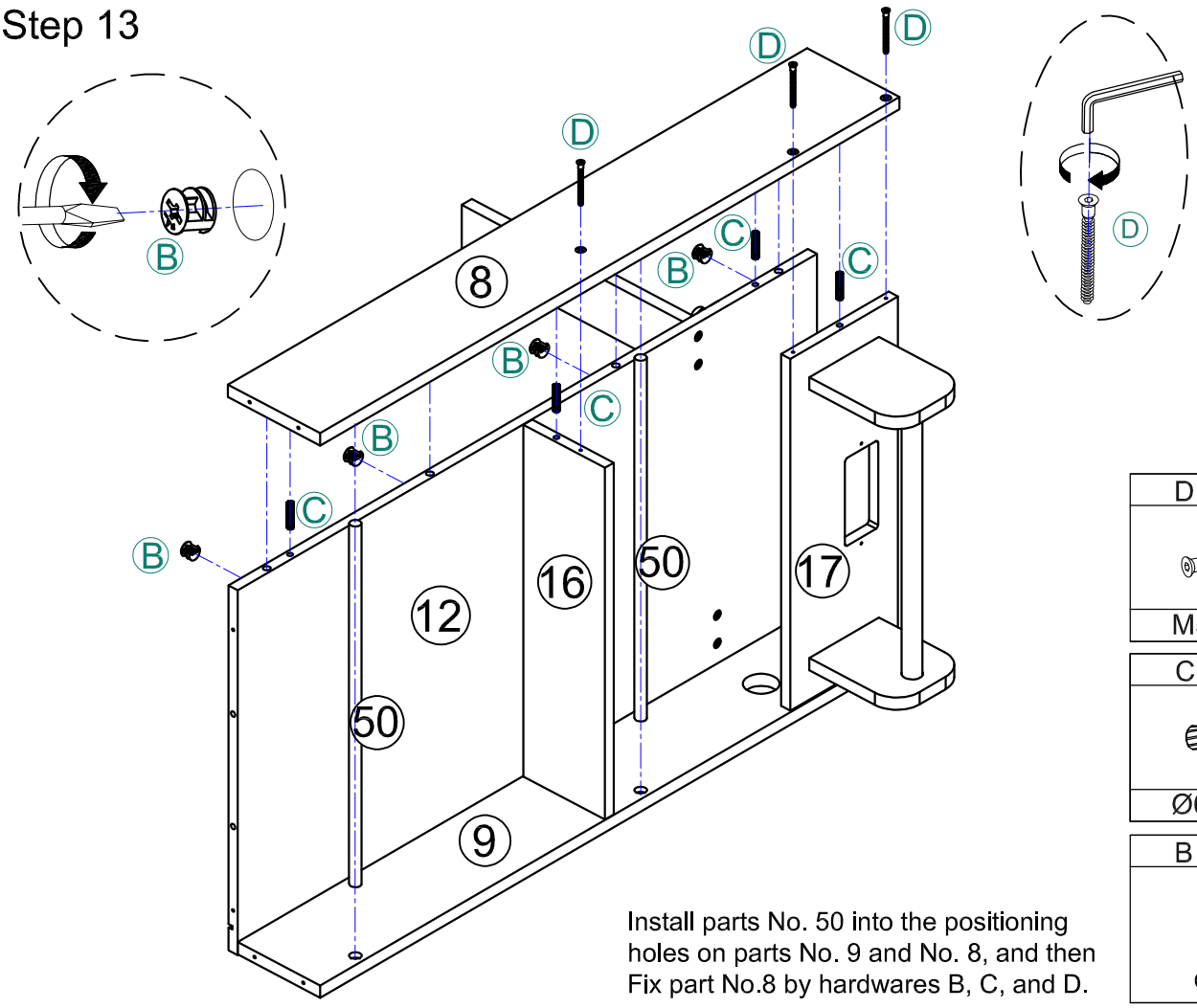
Step 12



A	x4
Cam bolt	

Install the hardware A into the positioning holes on part No. 8

Step 13



D	x3
M5x45mm	

C	x4
Ø6x30mm	

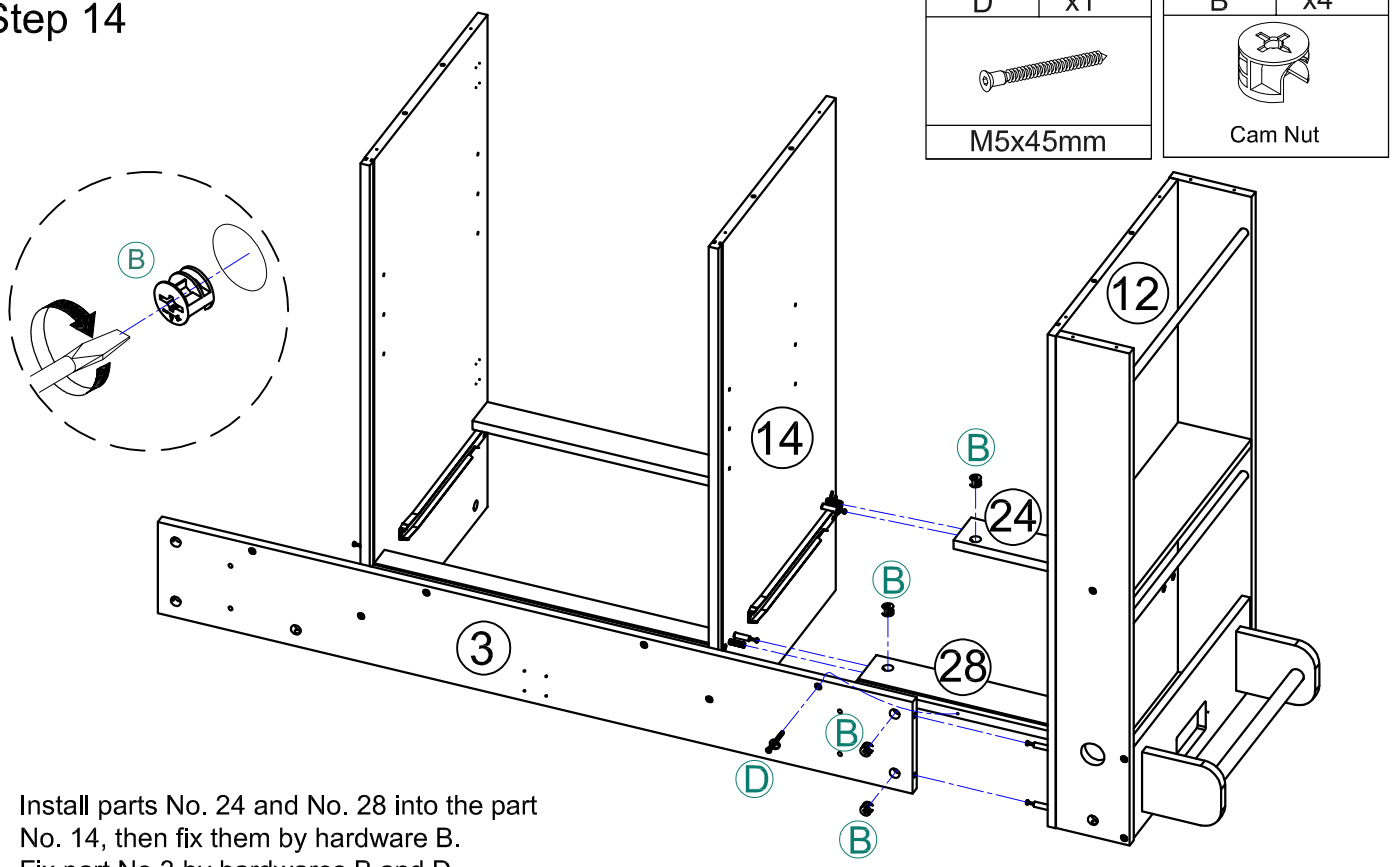
B	x4
Cam Nut	

Install parts No. 50 into the positioning holes on parts No. 9 and No. 8, and then Fix part No.8 by hardwares B, C, and D.

Step 14

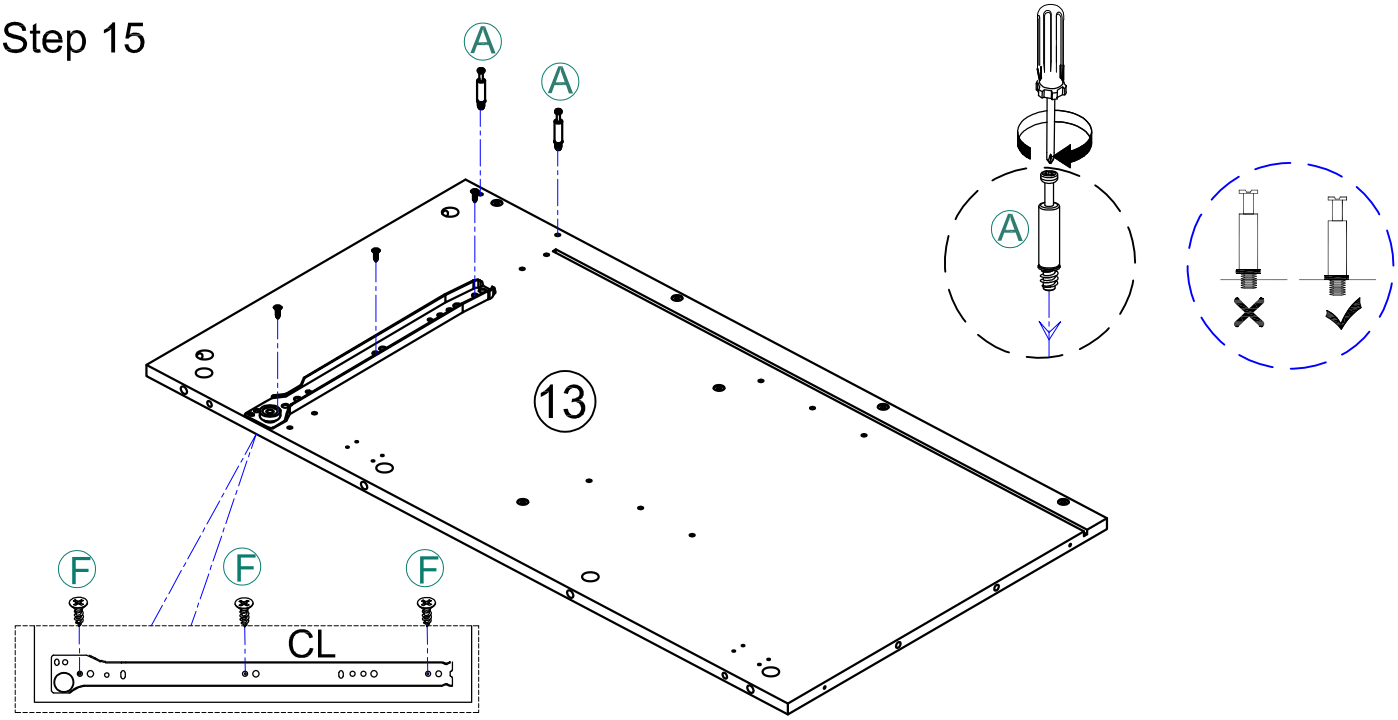
D	x1
M5x45mm	

B	x4
Cam Nut	



Install parts No. 24 and No. 28 into the part No. 14, then fix them by hardware B.
Fix part No.3 by hardwares B and D.

Step 15



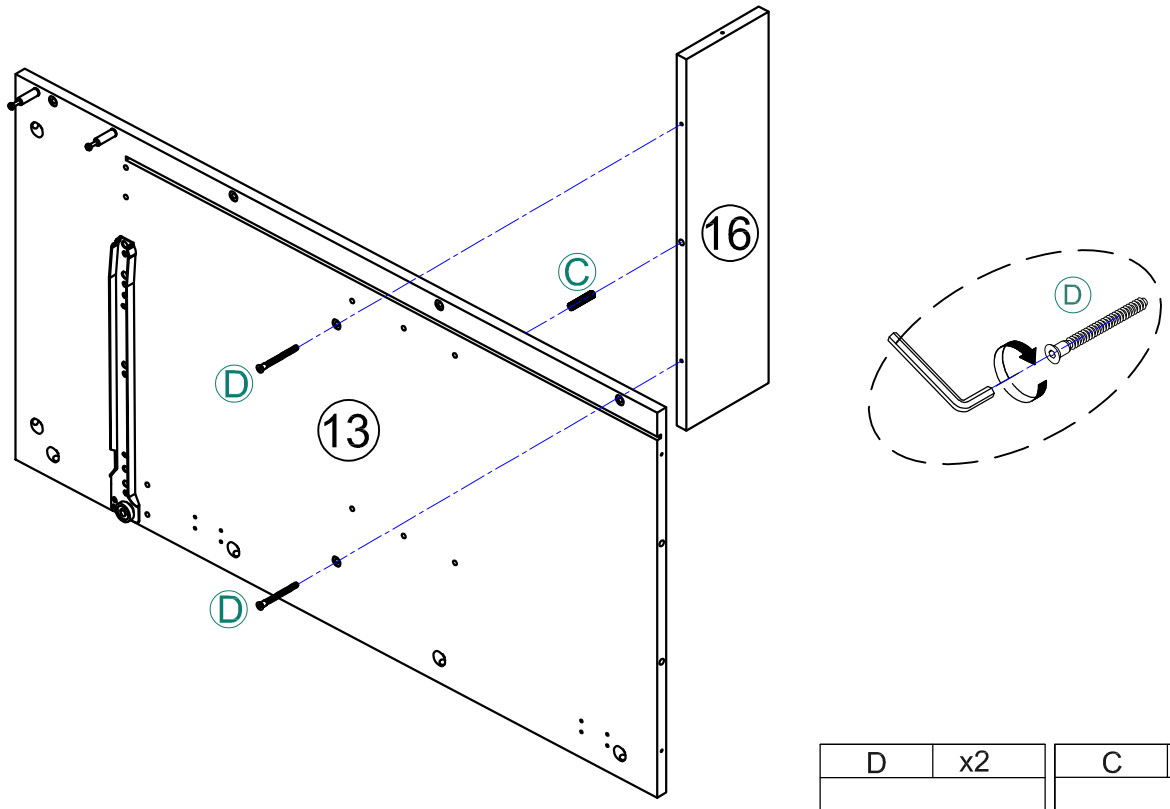
P	x1
CL	
L300mm	

F	x3
M3.5x12mm	

A	x2
Cam bolt	

Attached Hardware P (CL) with Part No.13 and then Fix it by Hardware F. (Attention the direction of pre-drill holes)

Step 16

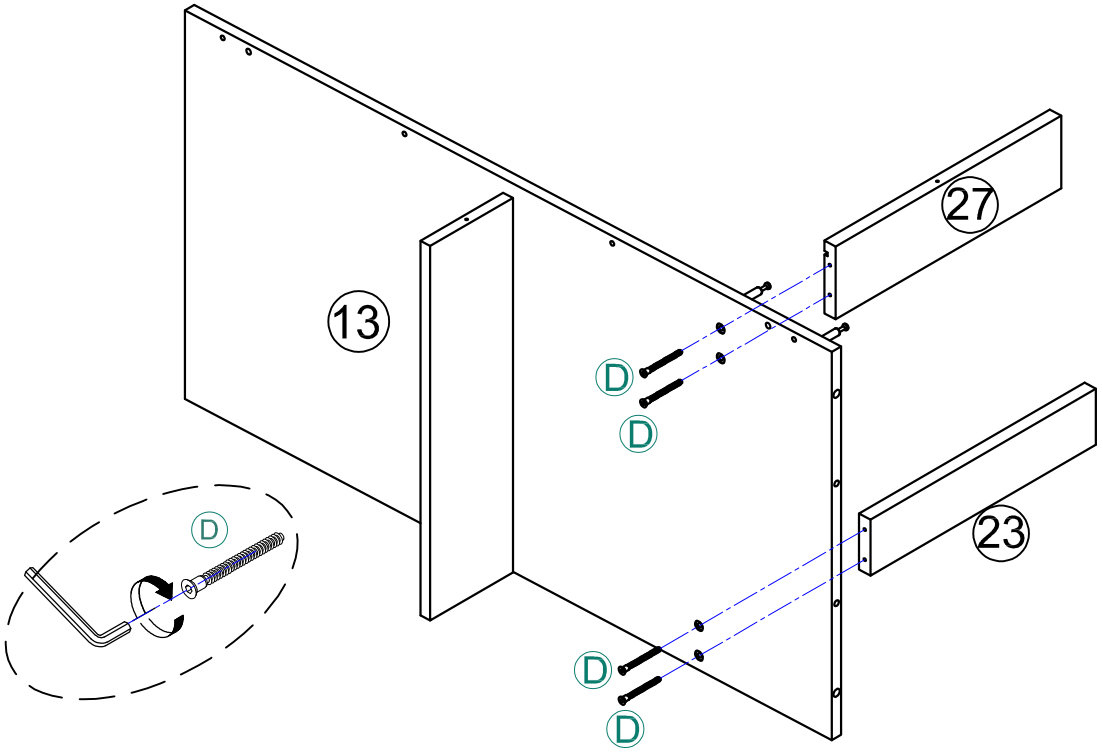


D	x2
M5x45mm	

C	x1
Ø6x30mm	

Install wooden dowel C into parts No. 16 . Then install into part No. 13 and then Fix it by Hardware D

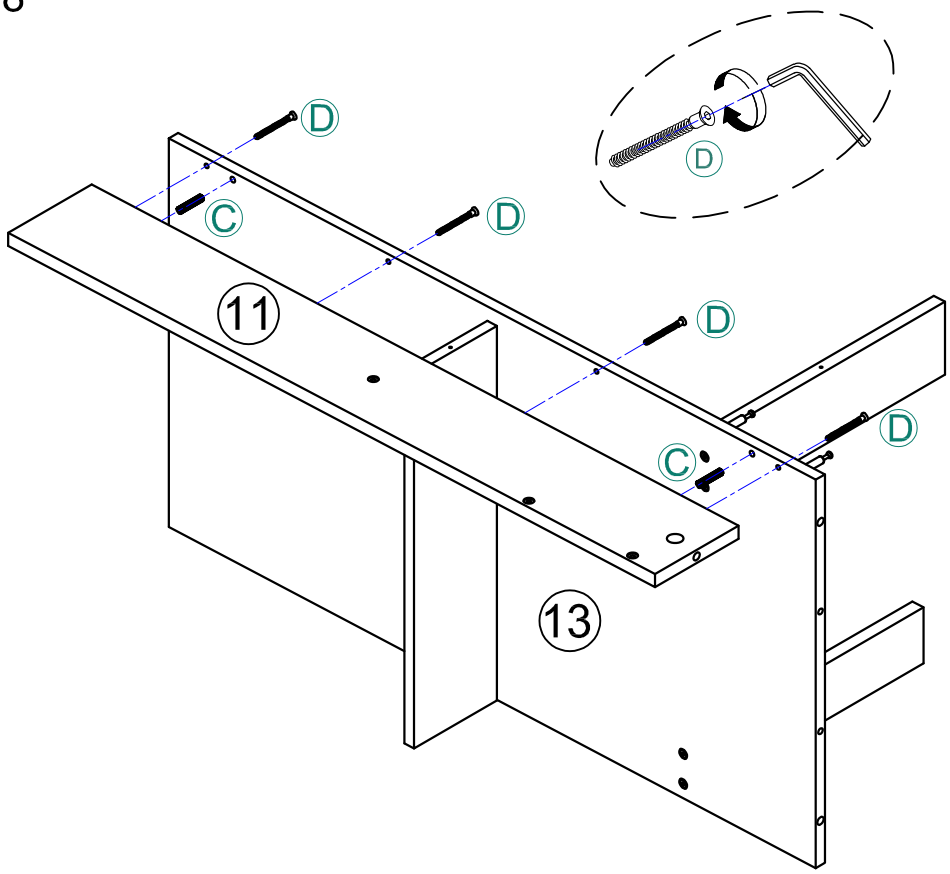
Step 17



D	x4
	
M5x45mm	

Fix the Parts No. 23 and No. 27 to Part No. 13 by hardware D.
(Attention the direction of pre-drill holes)

Step 18

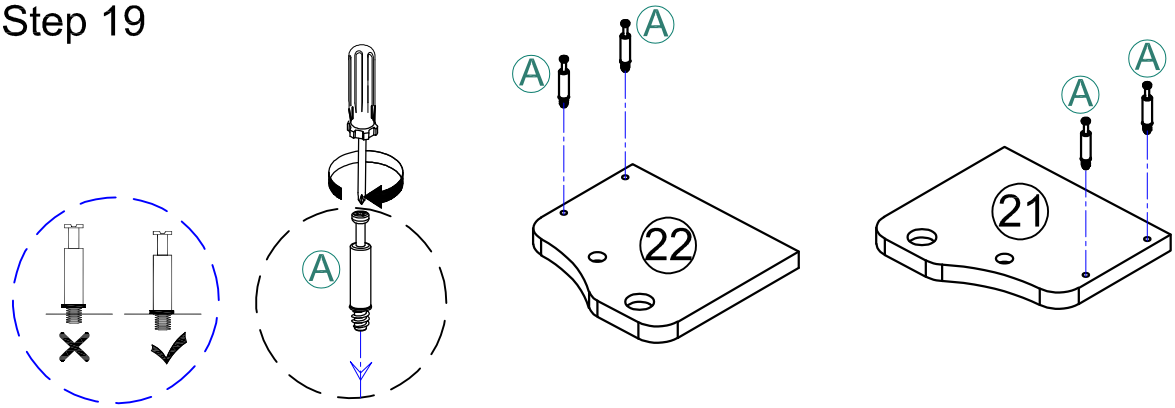


D	x4
	
M5x45mm	

C	x2
	
Ø6x30mm	

Install part No. 11 and then Fix it by Hardware D and C
(Attention the direction of pre-drill holes)

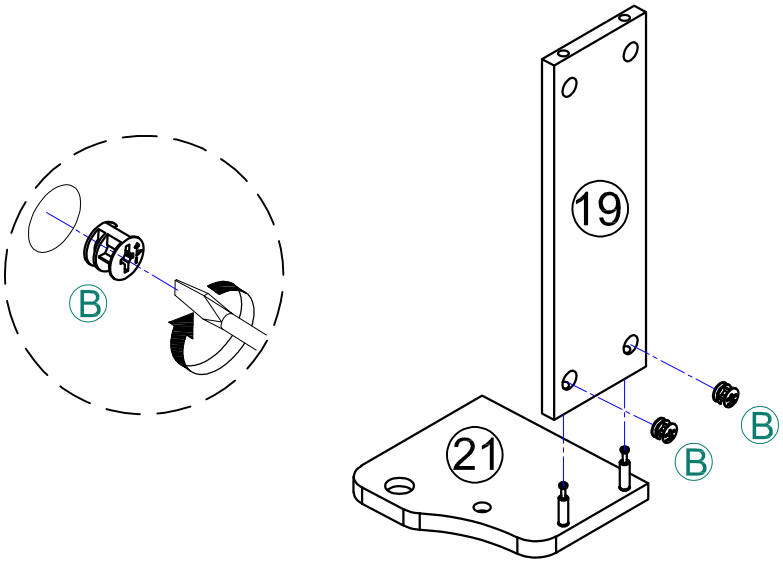
Step 19



A	x4
Cam bolt	

Install the hardware A into the positioning holes on part No. 21 and No.22

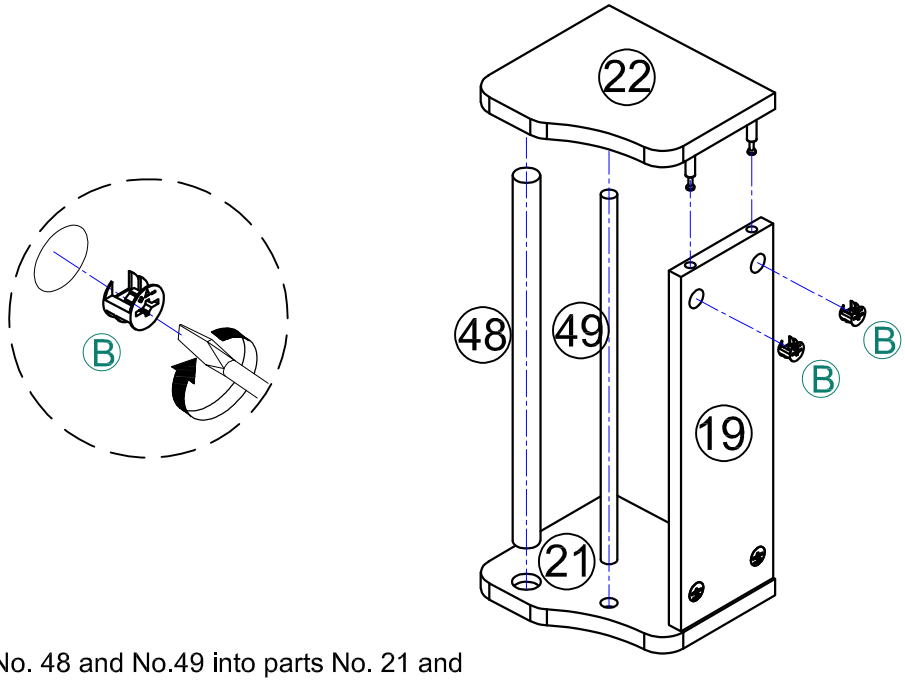
Step 20



B	x2
Cam Nut	

Install the part No.19 with part No. 21 and then fix by hardware B.

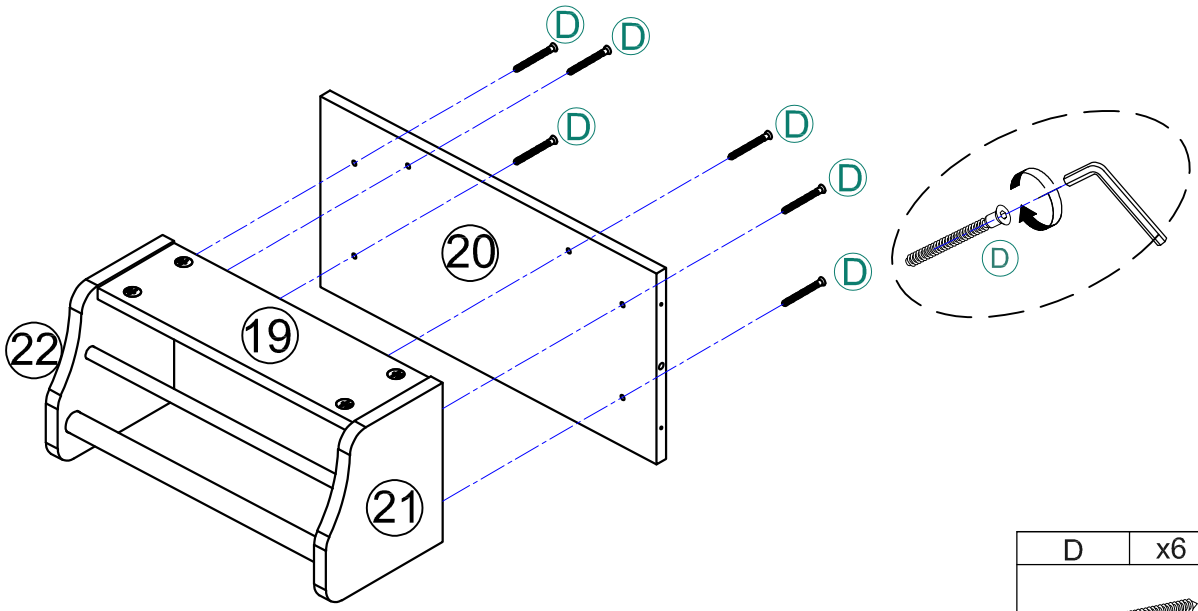
Step 21



B	x2
Cam Nut	

Insert part No. 48 and No.49 into parts No. 21 and No.22, then fix it to part No. 22 by hardware B.

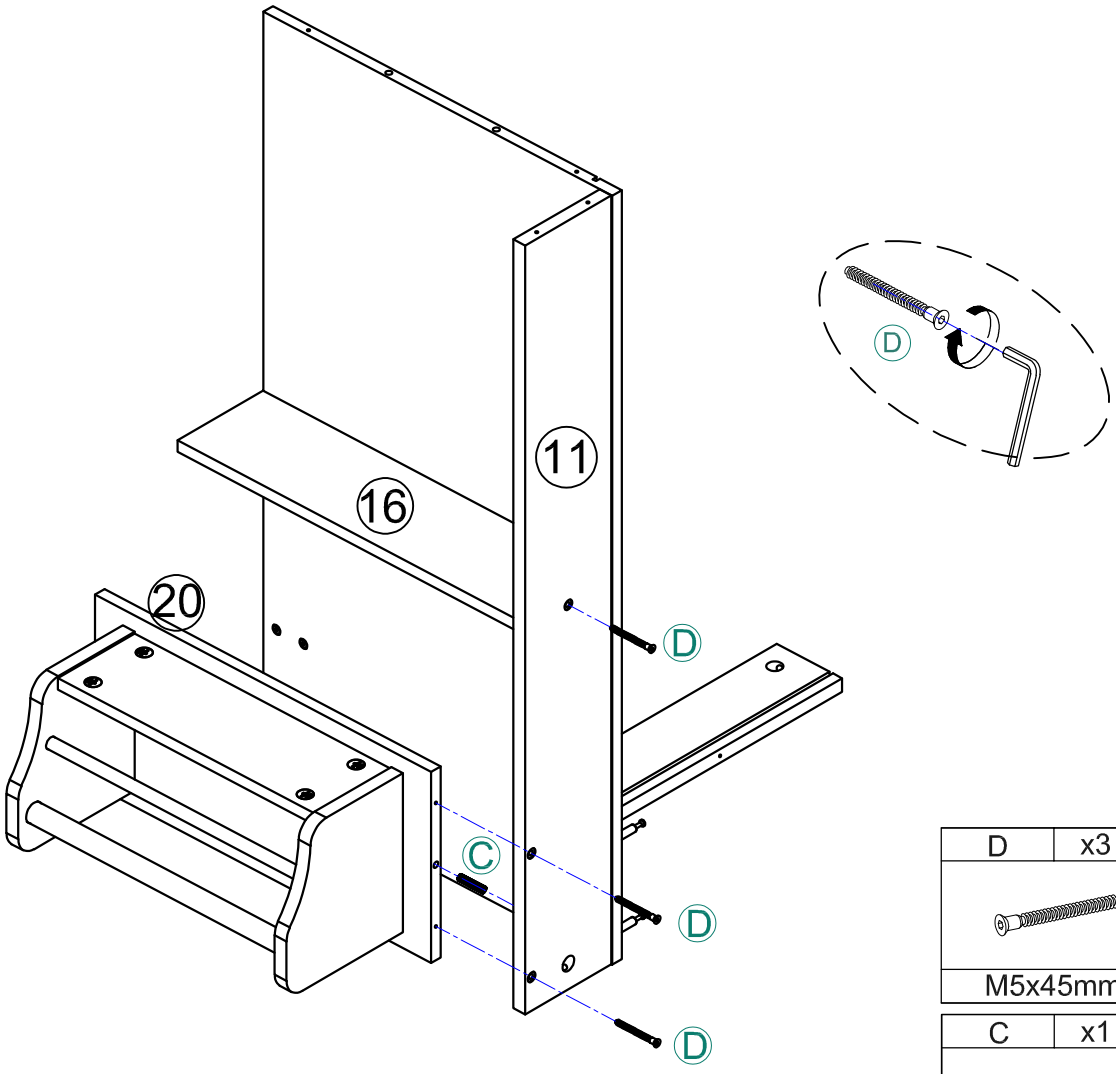
Step 22



D	x6
M5x45mm	

Fix the Parts No. 20 by hardware D.
(Attention the direction of pre-drill holes)

Step 23

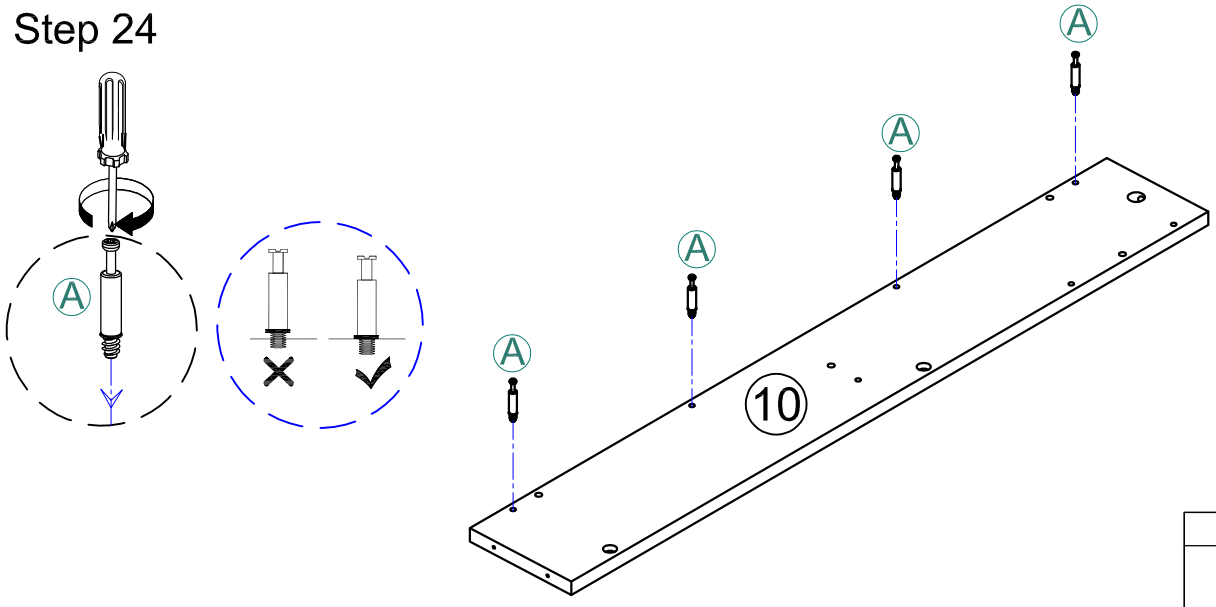


D	x3
M5x45mm	

C	x1
Ø6x30mm	

Fix the Parts No.16 and no. 20 with part No.11 by hardware C and D.
(Attention the direction)

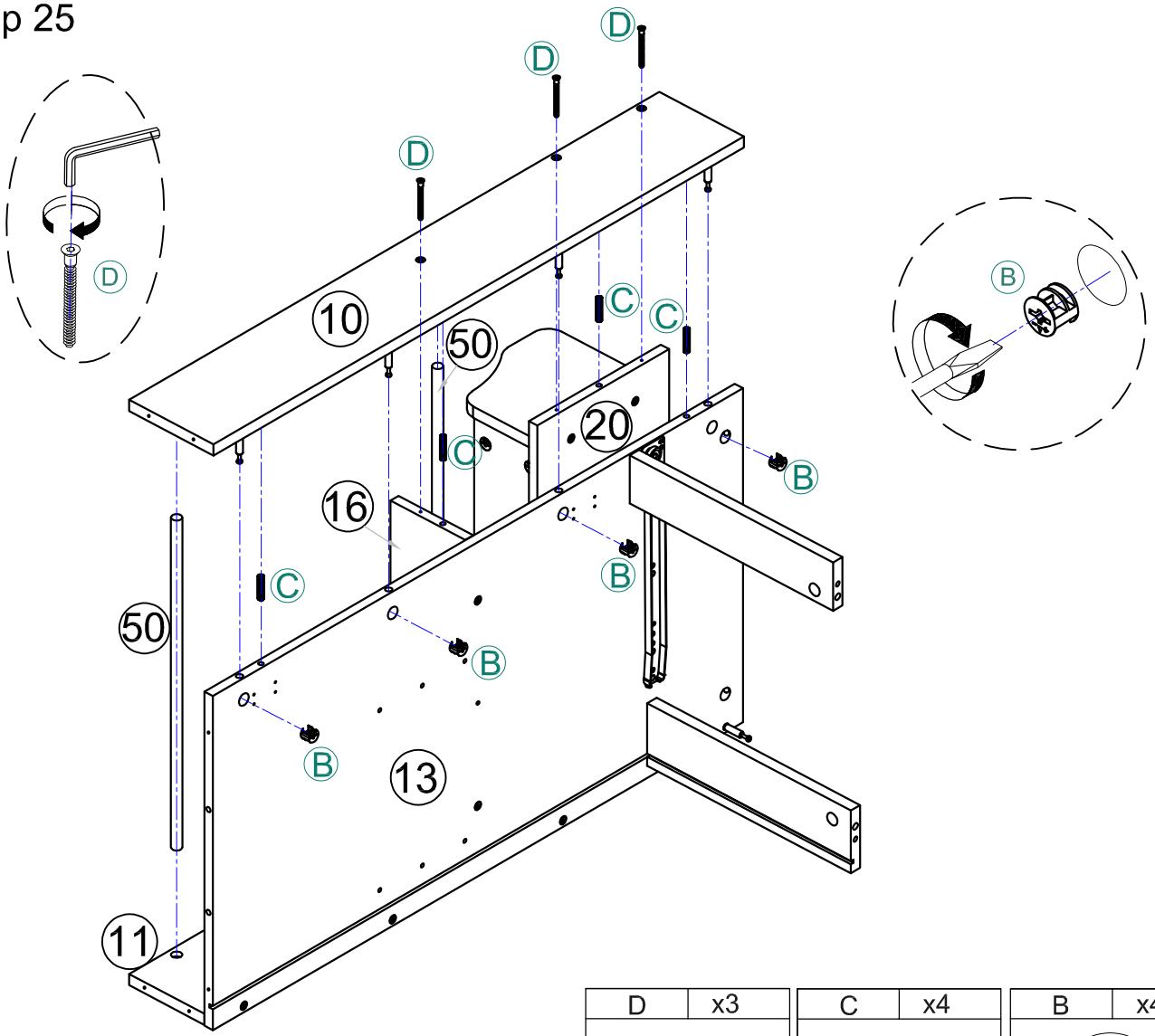
Step 24



A	x4
Cam bolt	

Install the hardware A into the positioning holes on part No. 10.

Step 25



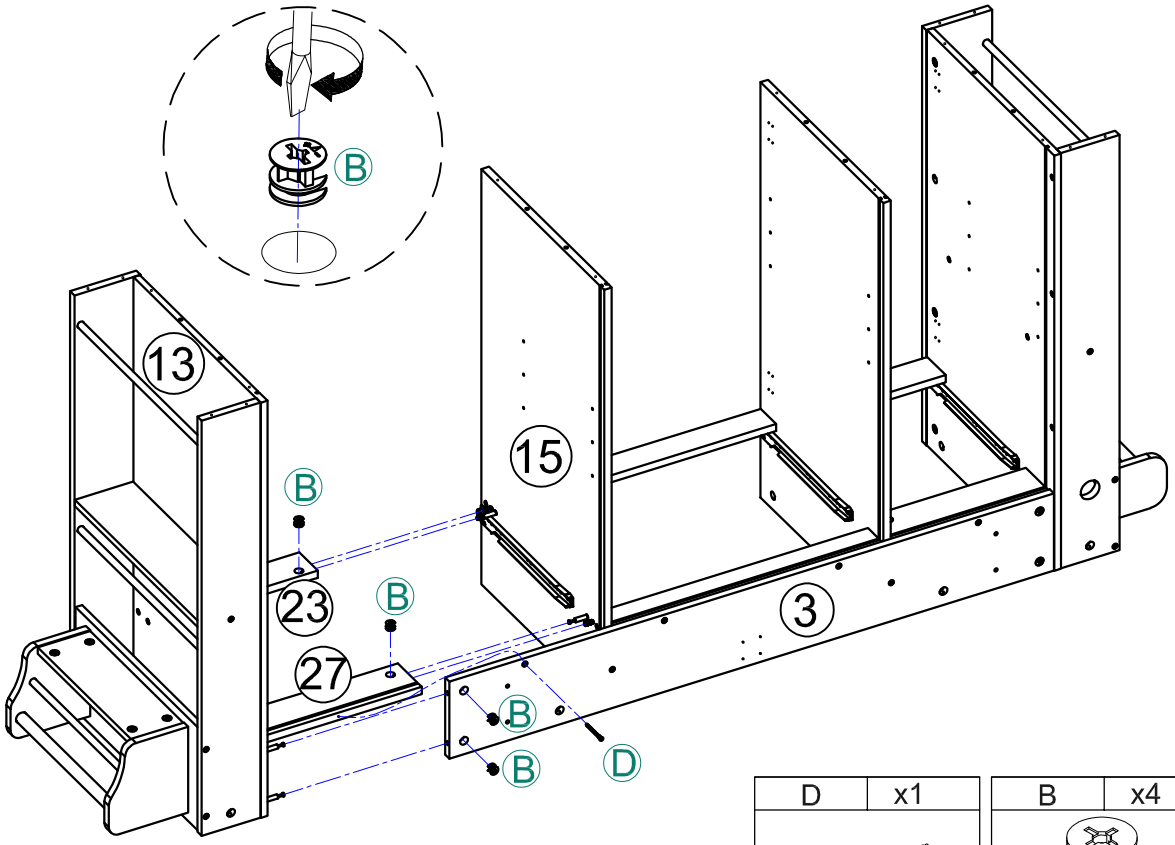
D	x3
M5x45mm	

C	x4
Ø6x30mm	

B	x4
Cam Nut	

Install parts No. 50 into the positioning holes on parts No. 11 and No. 10, and then Fix part No.10 by hardwares B, C, and D.

Step 26



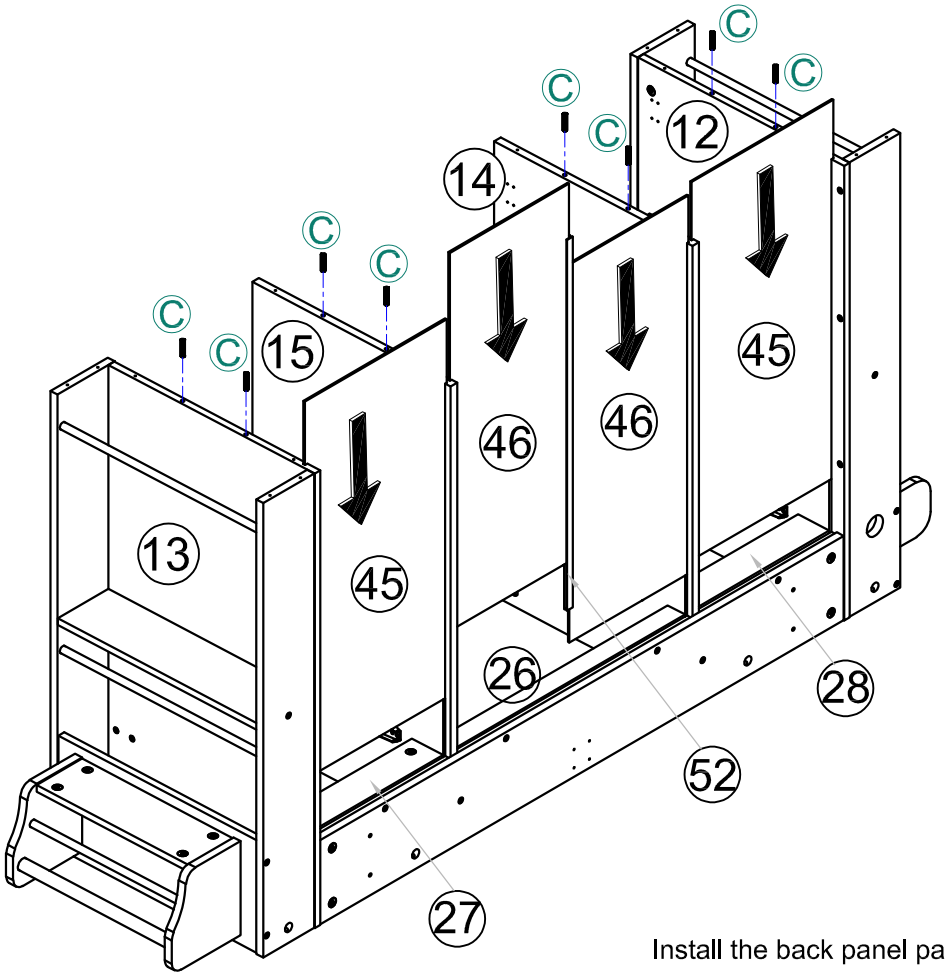
D	x1
M5x45mm	

B	x4
Cam Nut	

Install parts No. 23 and No. 27 into the part No. 15, then fix them by hardware B.
Fix part No.3 by hardwares B and D.

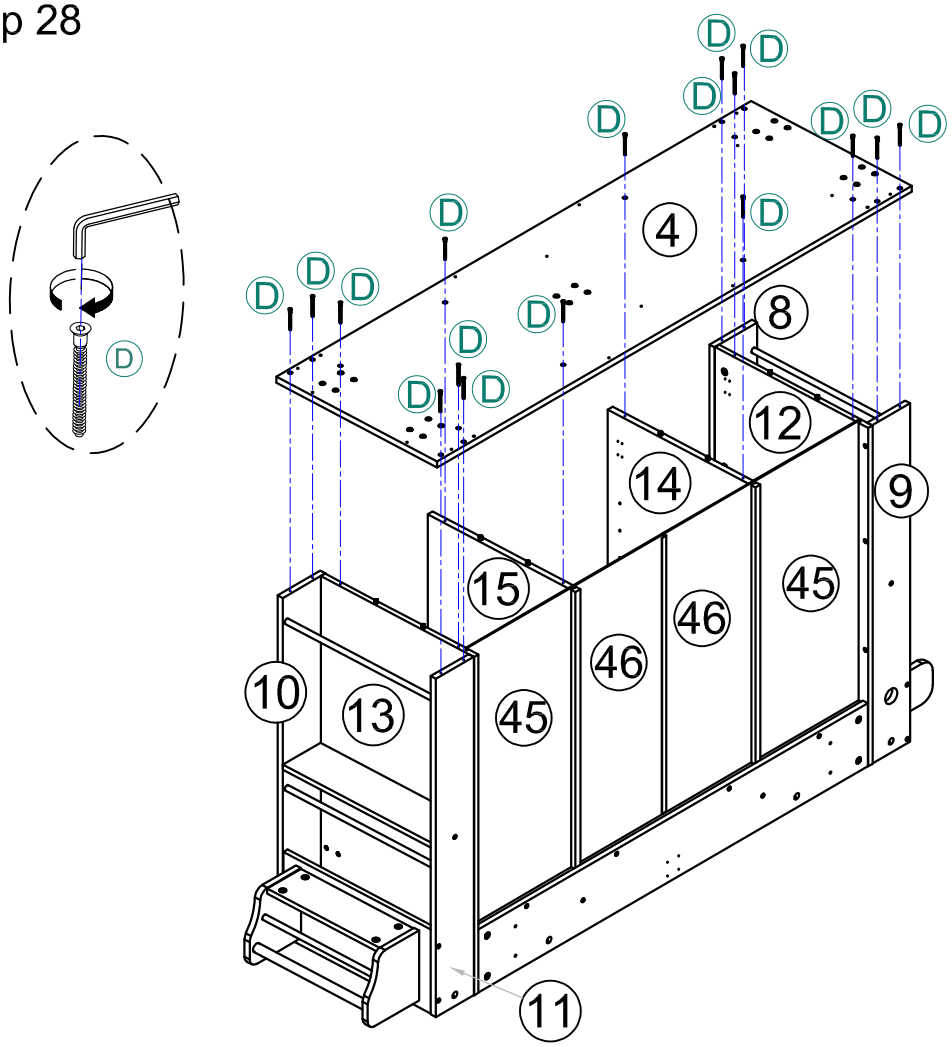
Step 27

C	x8
Ø6x30mm	



Install the back panel parts No.45 and No.46

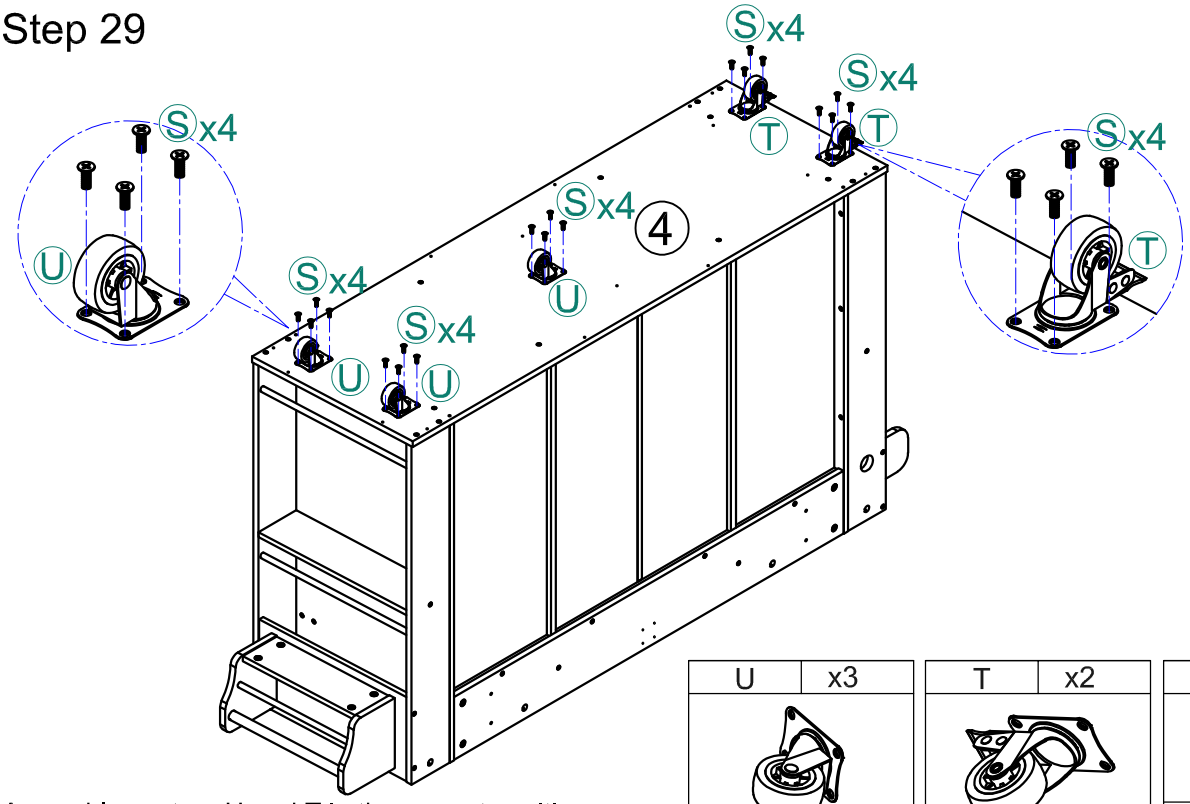
Step 28



D	x16
	
M5x45mm	

Fix the Parts No. 4 by hardware D.

Step 29



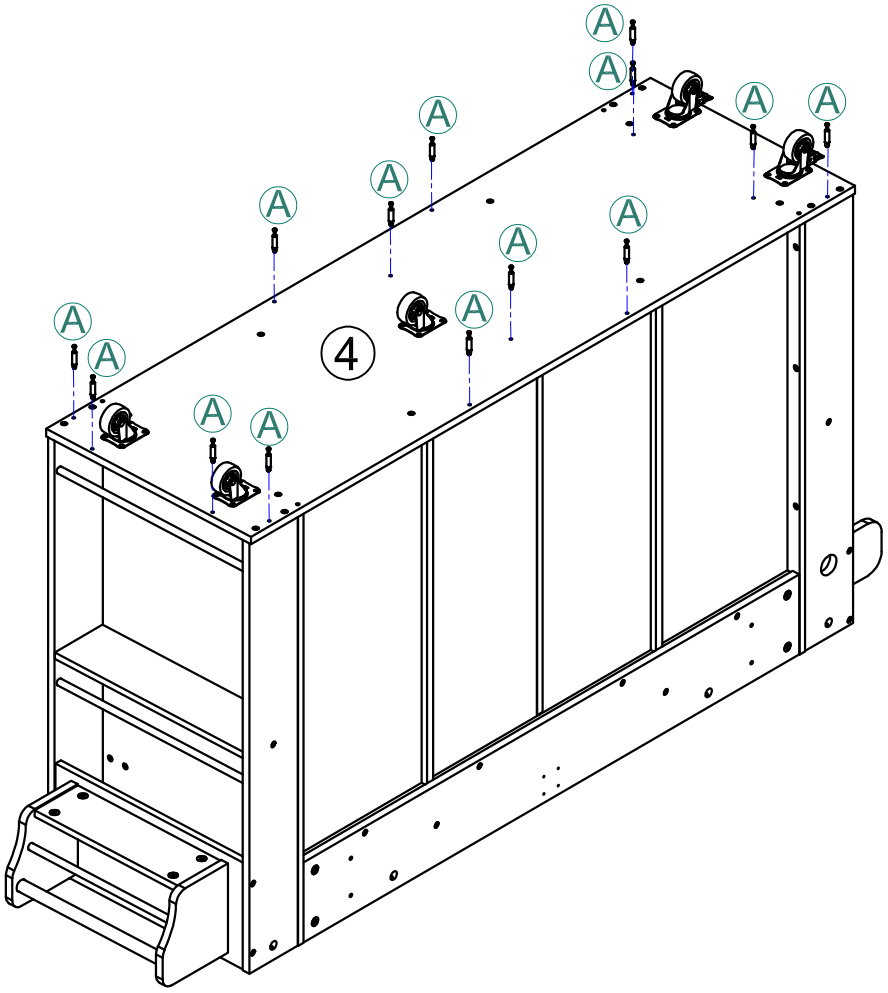
U	x3

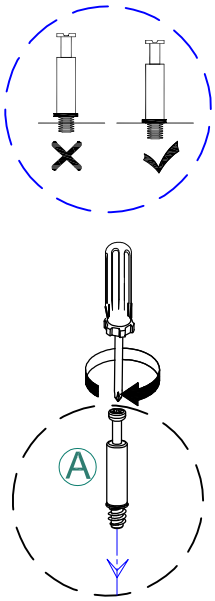
T	x2

S	x20
	
M6x10mm	

Assemble casters U and T in the correct positions, and Fix them by bolt S.

Step 30

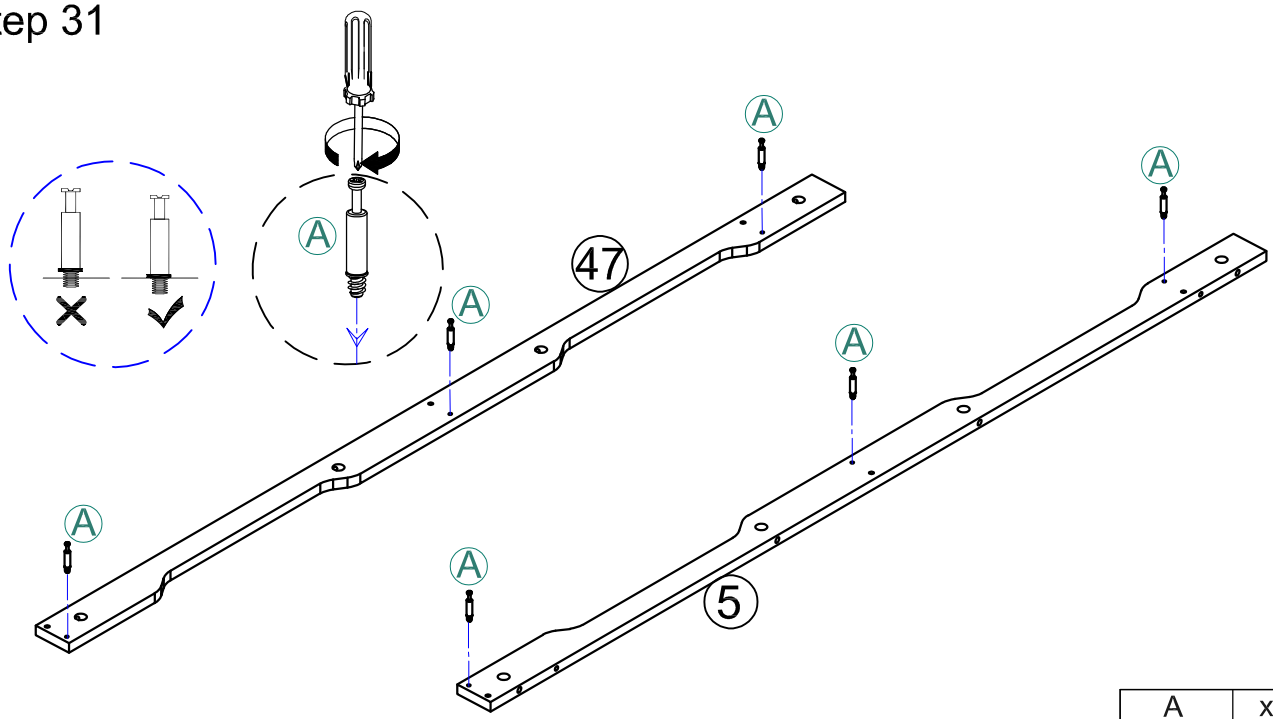




A	x14
 Cam bolt	

Install the hardware A into the positioning holes on part No. 4

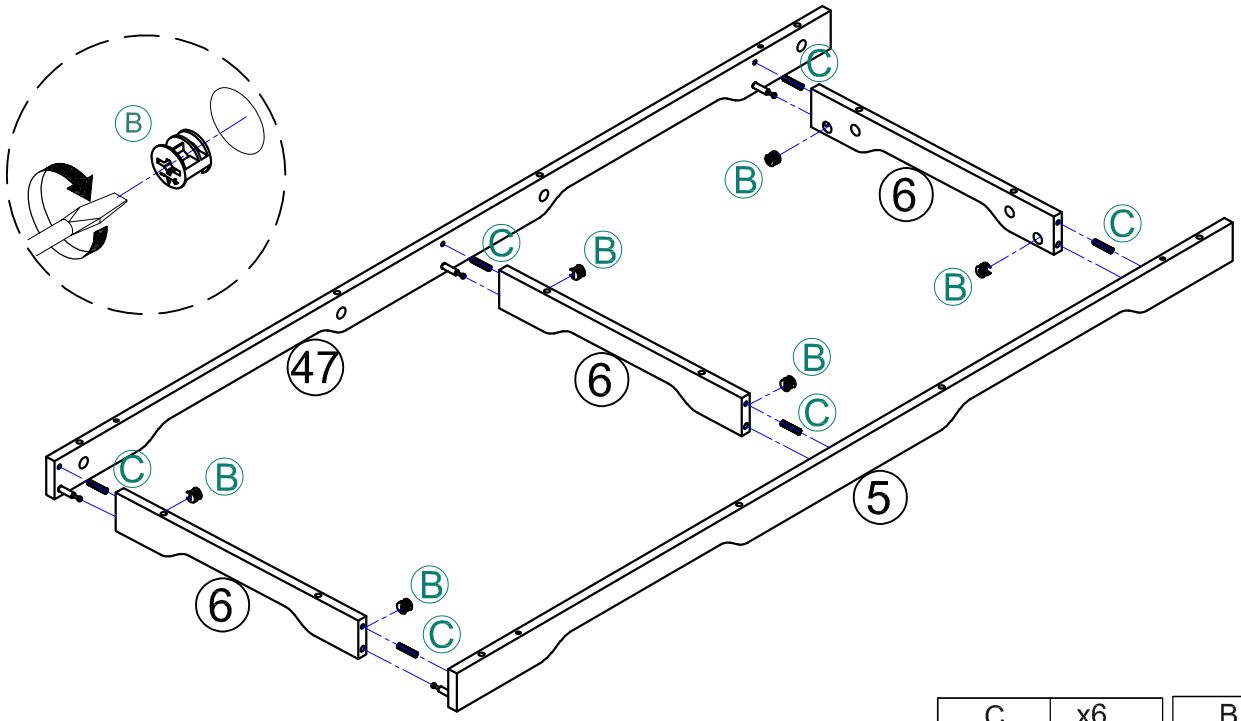
Step 31



A	x6
 Cam bolt	

Install the hardware A into the positioning holes on part No. 5 and No.47

Step 32

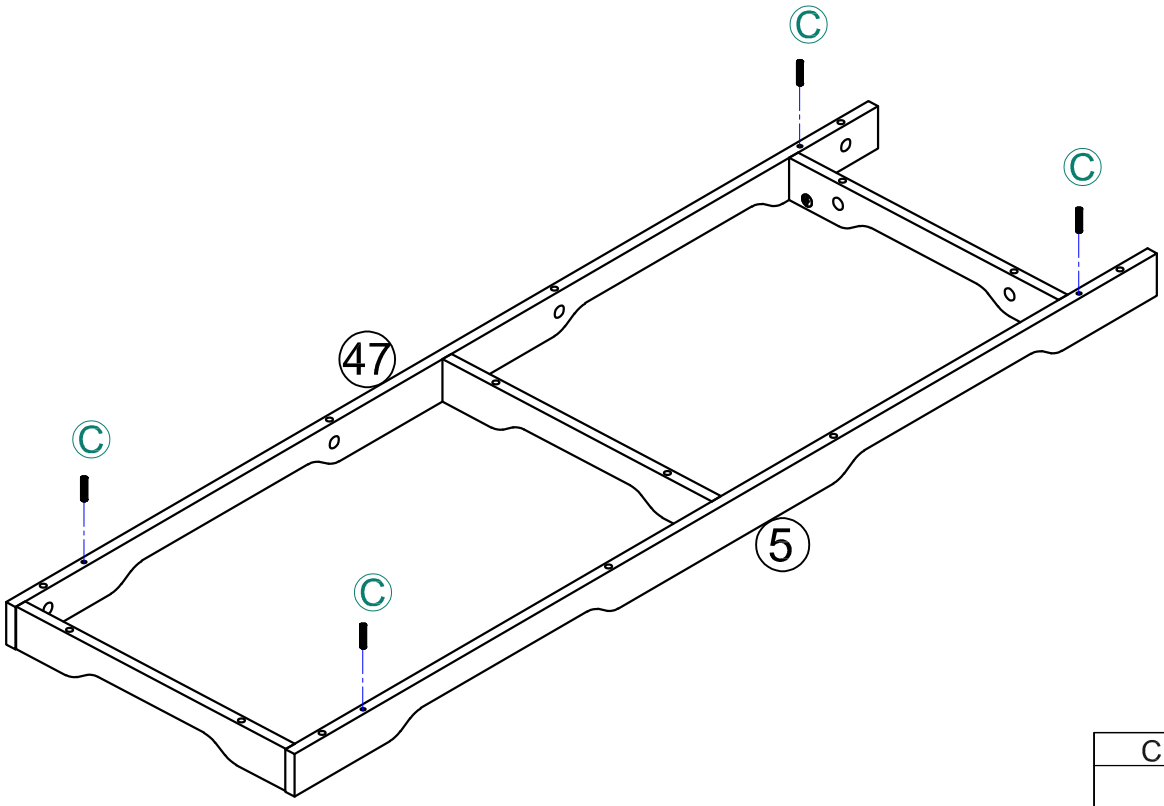


C	x6
Ø6x30mm	

B	x6
Cam Nut	

Assemble parts No. 5, No. 6, and No.47, and Fix them by hardware B and C.

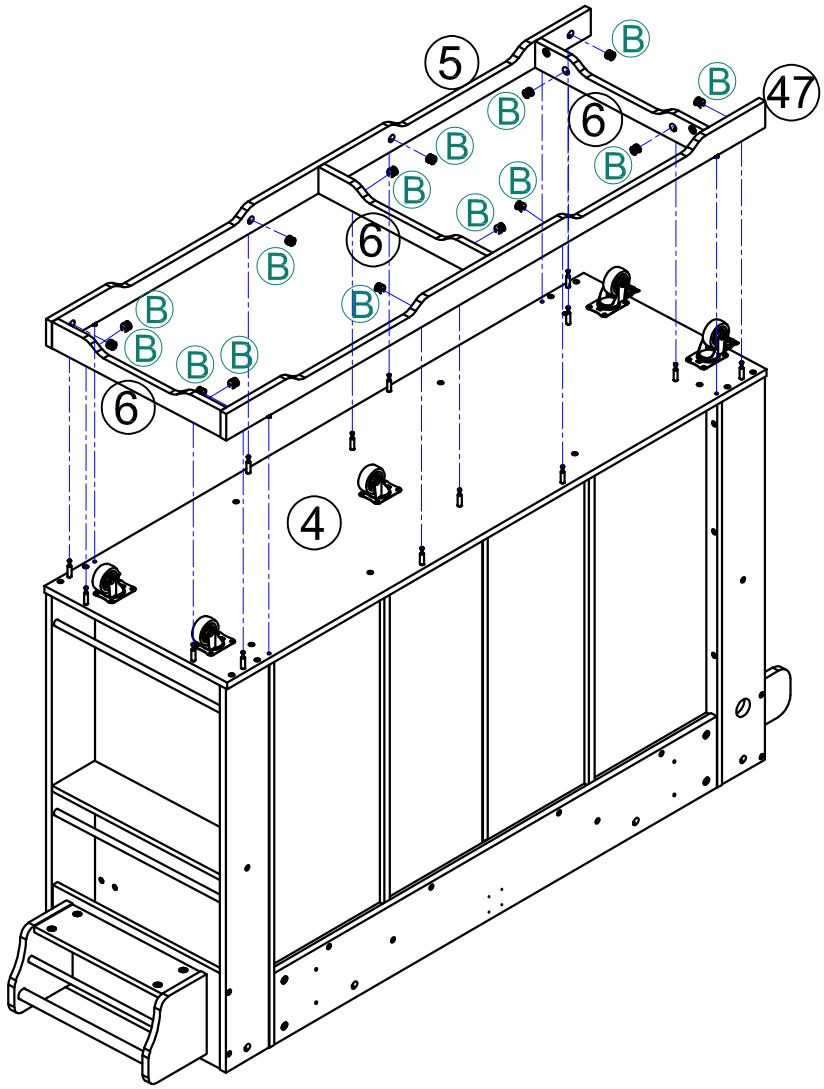
Step 33

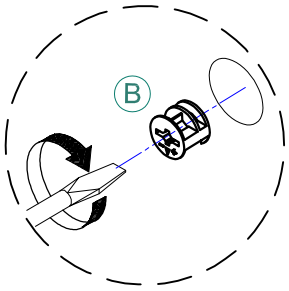


C	x4
Ø6x30mm	

Install the hardware C into the positioning holes on part No. 5 and No.47

Step 34

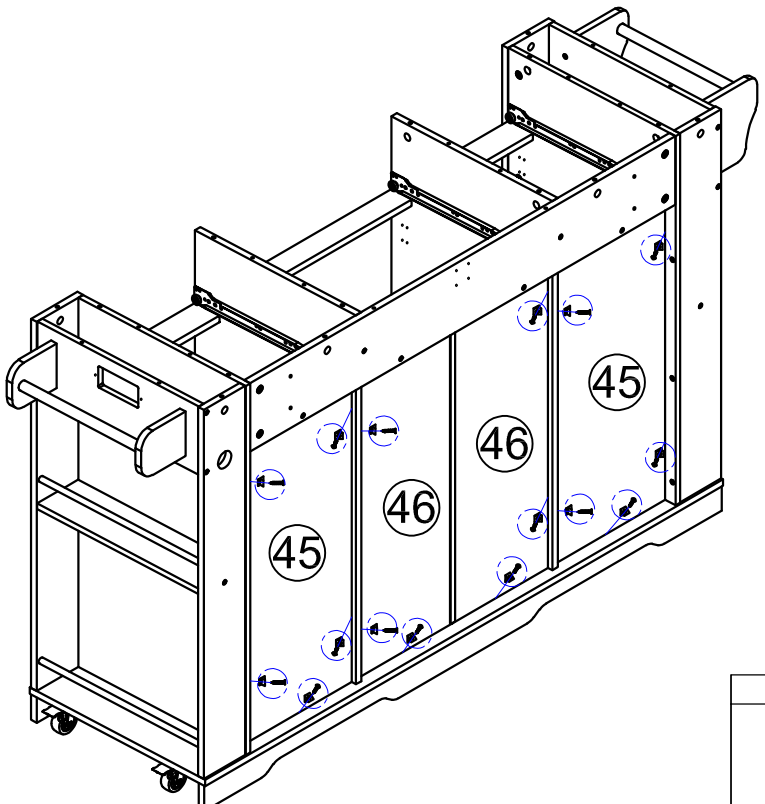


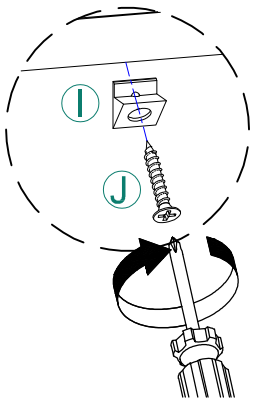


B	x14
Cam Nut	

Assemble parts No. 5, No. 6, and No.47, and Fix them by hardware B.

Step 35



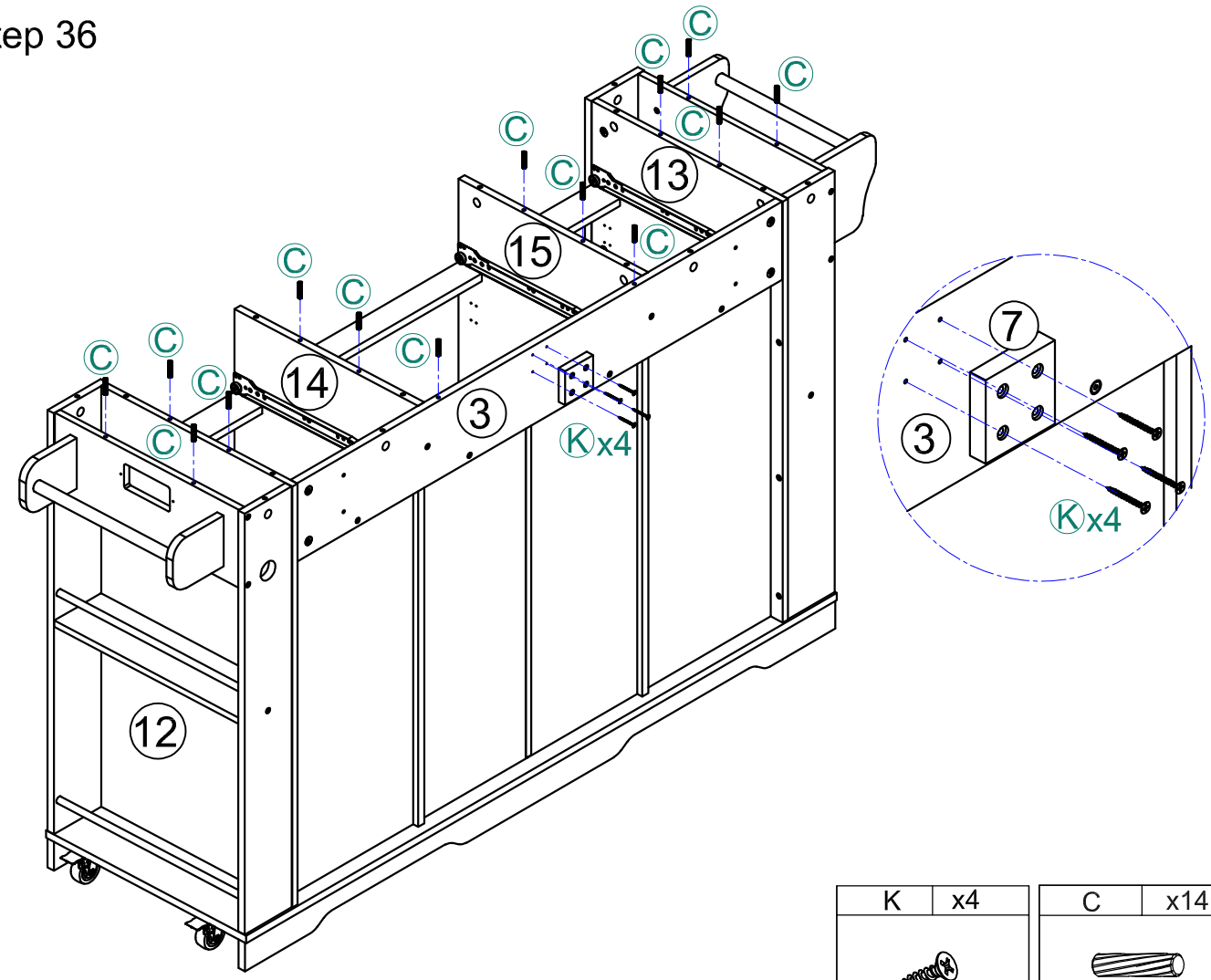


I	x16

J	x16
	M3x16mm

Secure the back panels by hardware I and J

Step 36

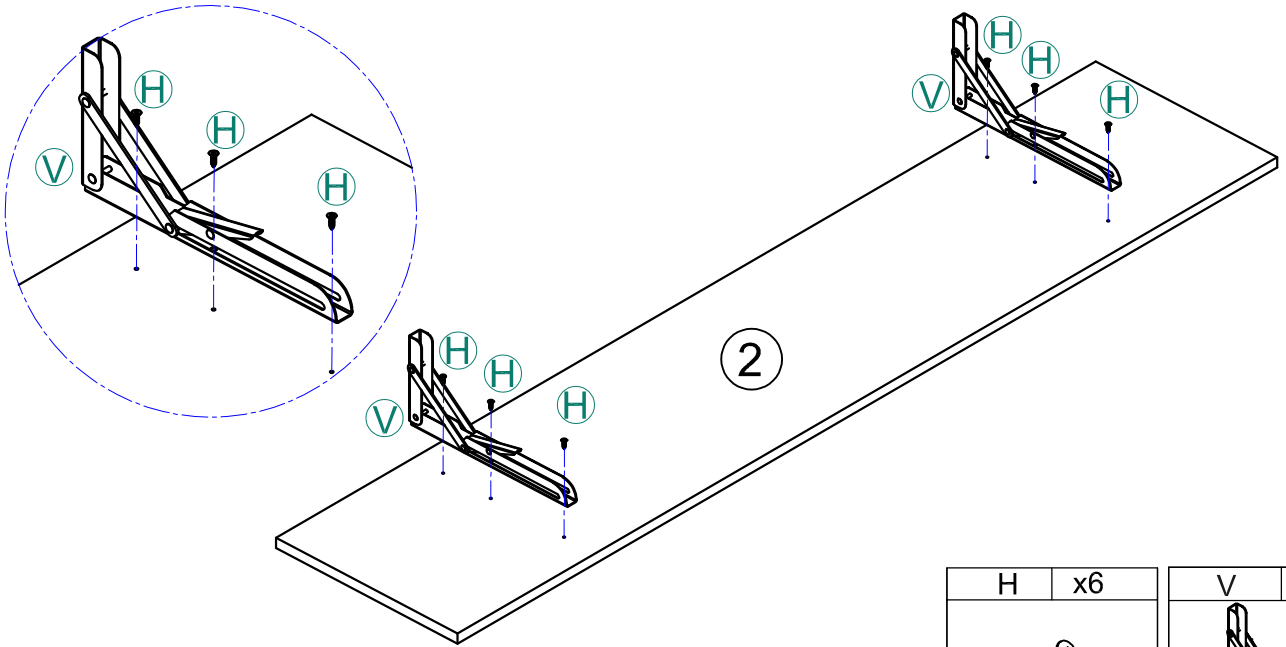


K	x4
M4x25mm	

C	x14
Ø6x30mm	

Fix the Parts No. 7 by hardware K.
Install the hardware C into the positioning holes .

Step 37

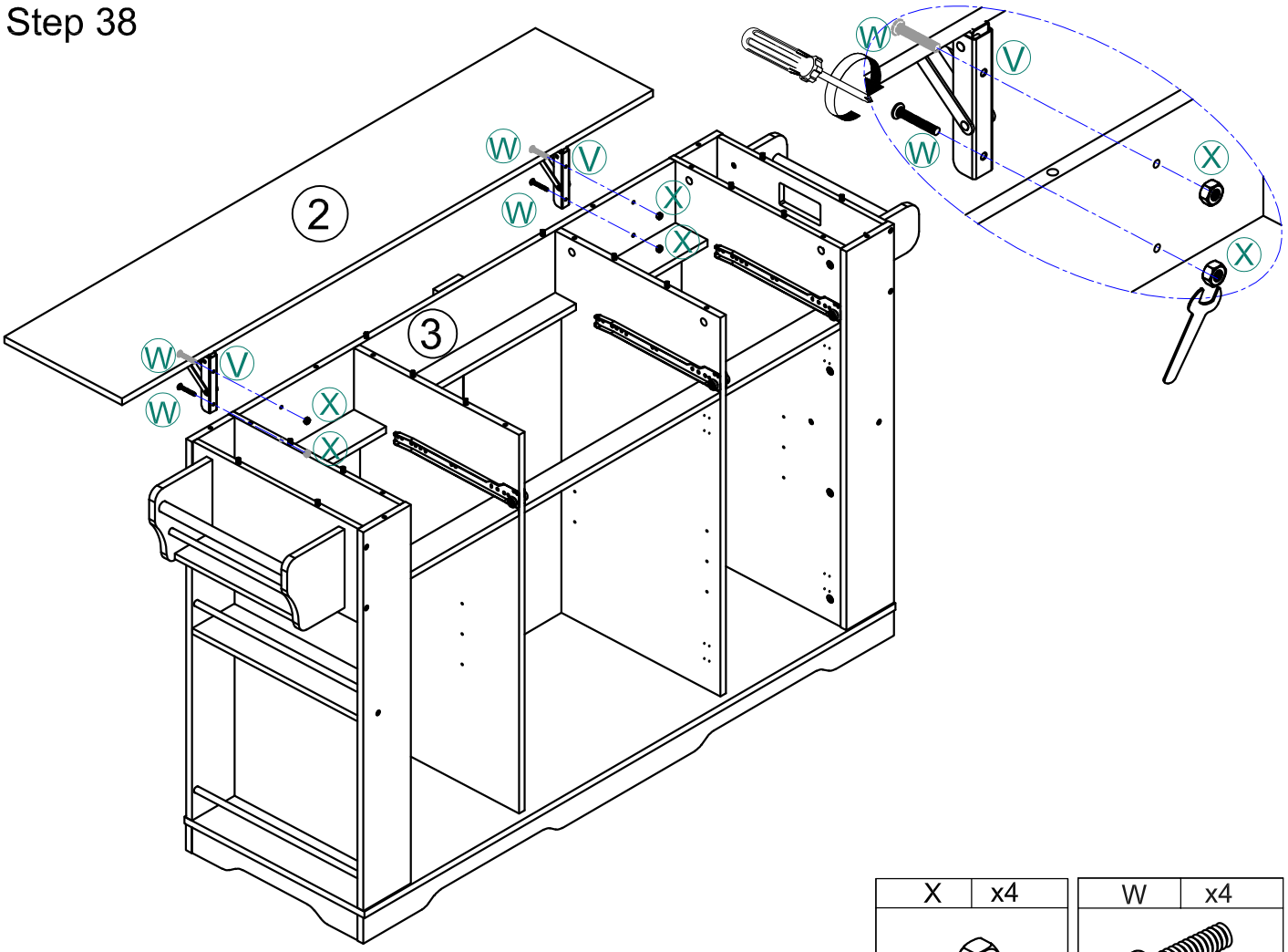


H	x6
M3.5x14mm	

V	x2

Attached Hardware V with Part No.2 and
then Fix it by Hardware H.
(Attention the direction)

Step 38

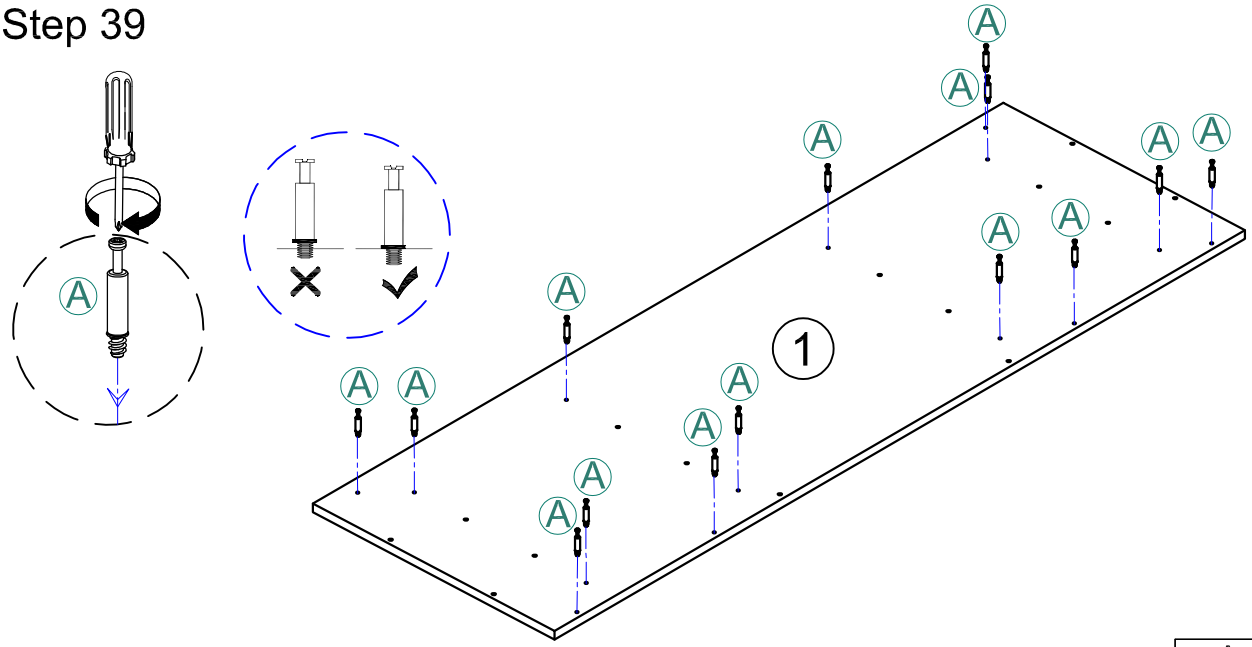


X	x4
Nut	

W	x4
M6x20mm	

Attached Hardware V with Part No.3 and then Fix it by Hardware X and W.

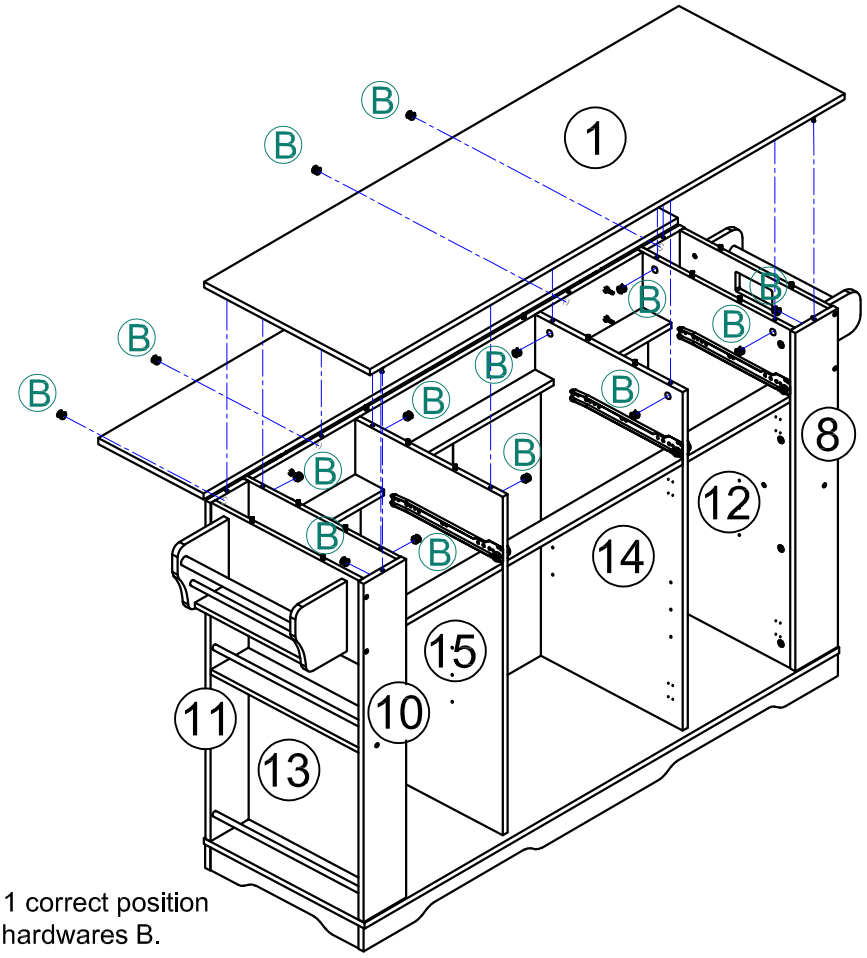
Step 39

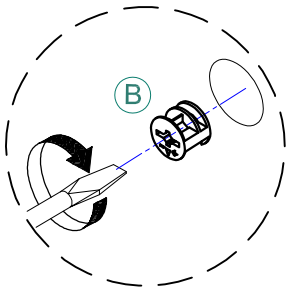


A	x14
Cam bolt	

Install the hardware A into the positioning holes on part No. 1

Step 40



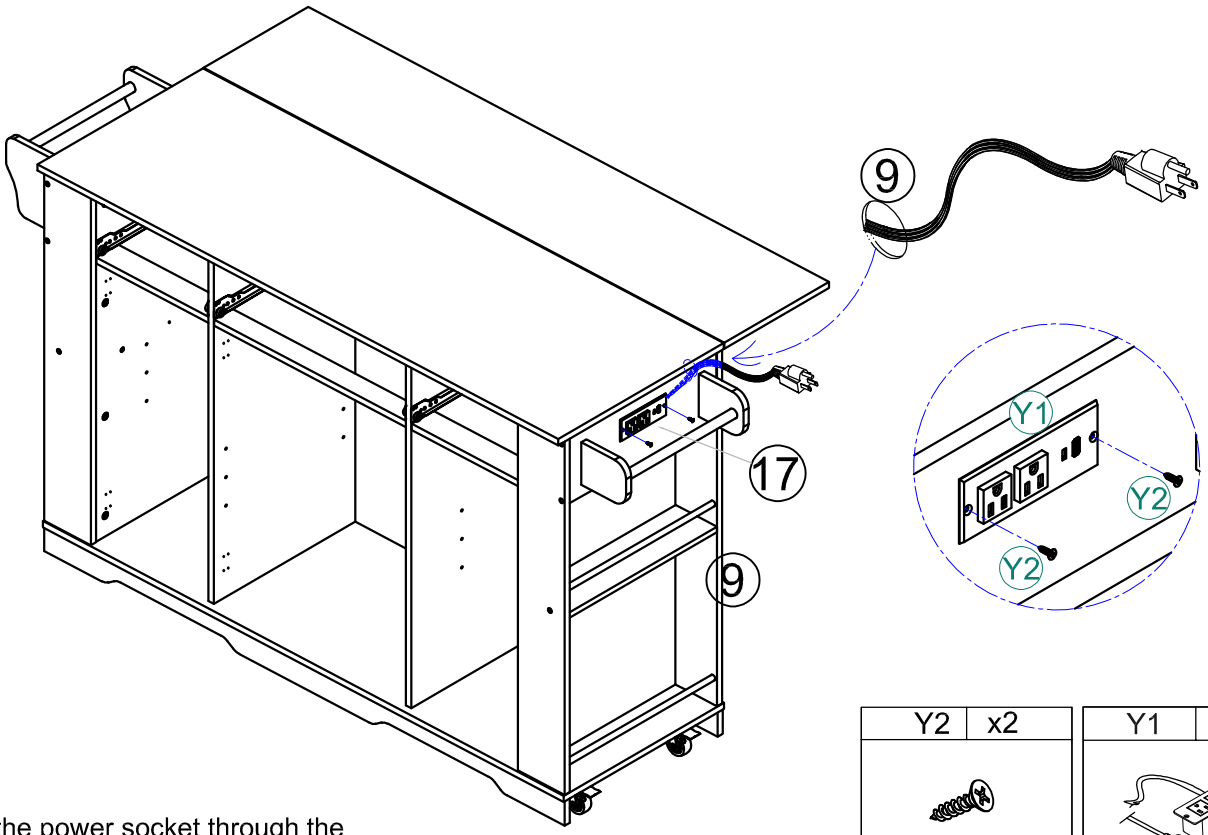


B	x14
 Cam Nut	

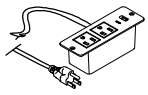
Install parts No. 1 correct position and then Fix by hardwares B.

Step 41

Thread the electrical wire through the round hole on part No. 9 as shown in the illustration.

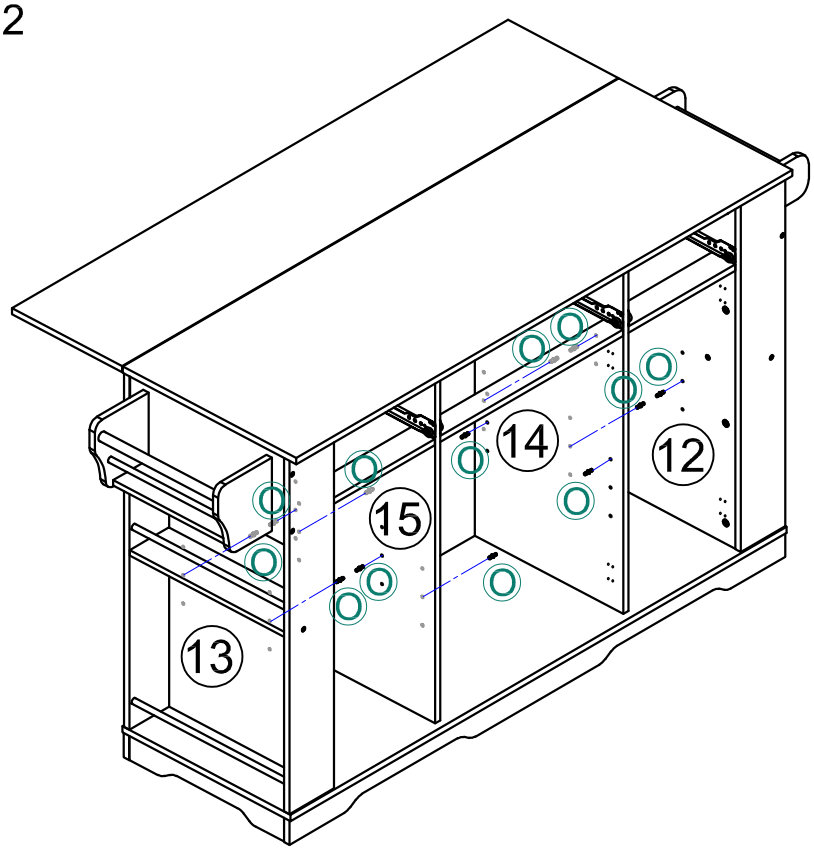


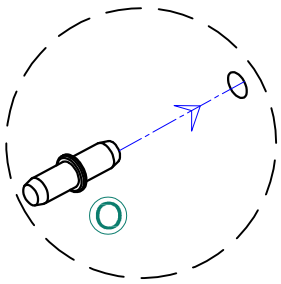
Y2	x2
M3.5x12mm	

Y1	x1
	

Route the power socket through the positioning hole, then secure it with screws

Step 42

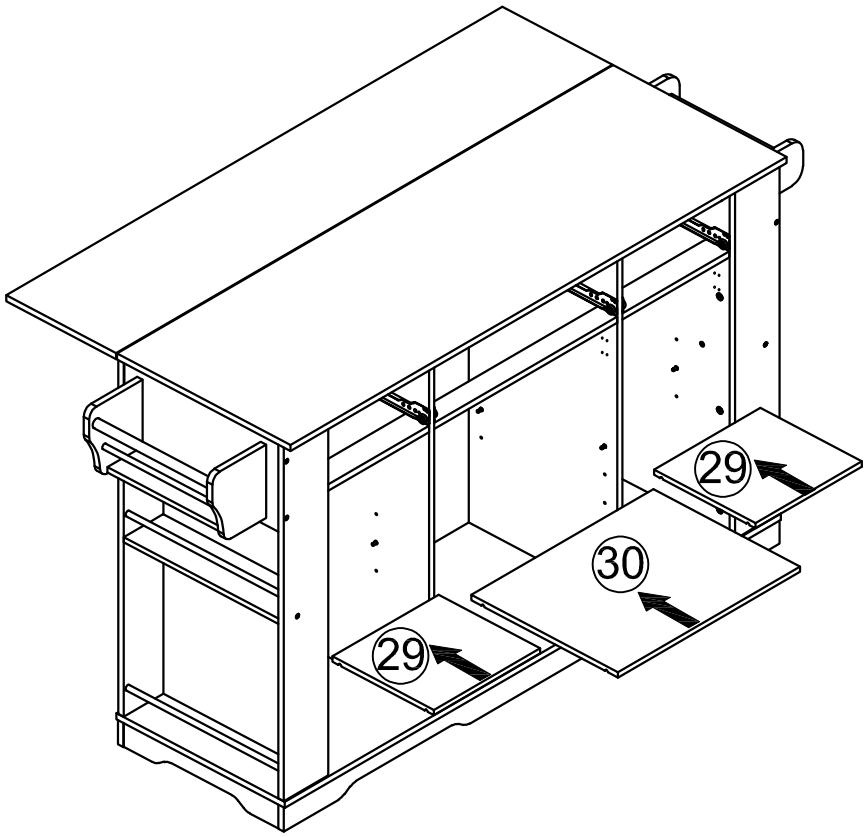


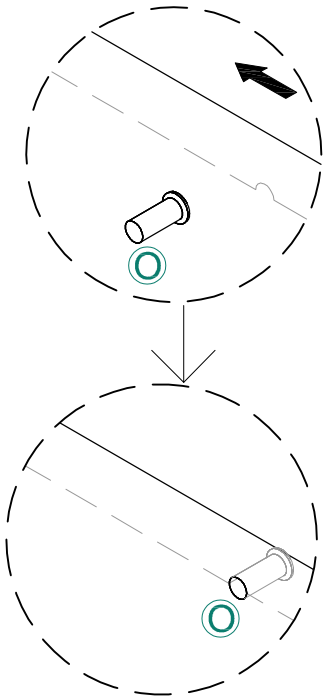


O	x12
	

Install the hardware O into the positioning holes on parts No. 12, No.13, No.14, No.15

Step 43

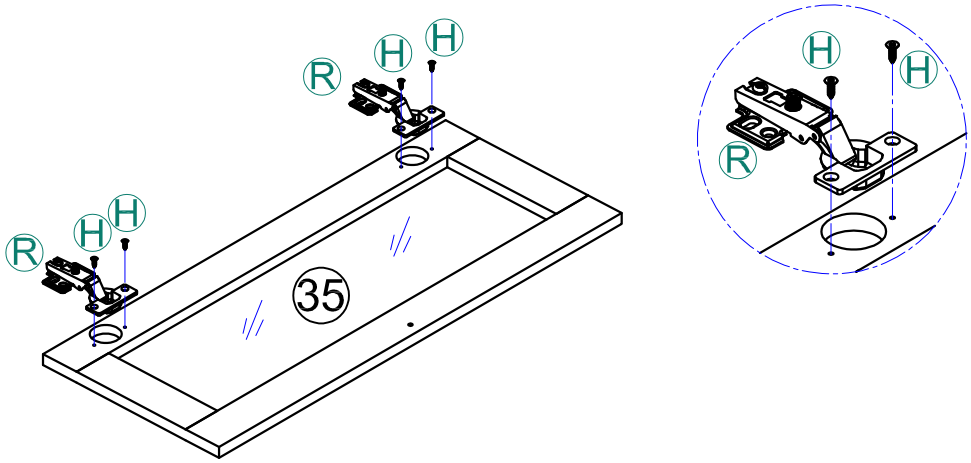




Install parts No.29 and No.30 according to the positioning holes

Step 44

X2

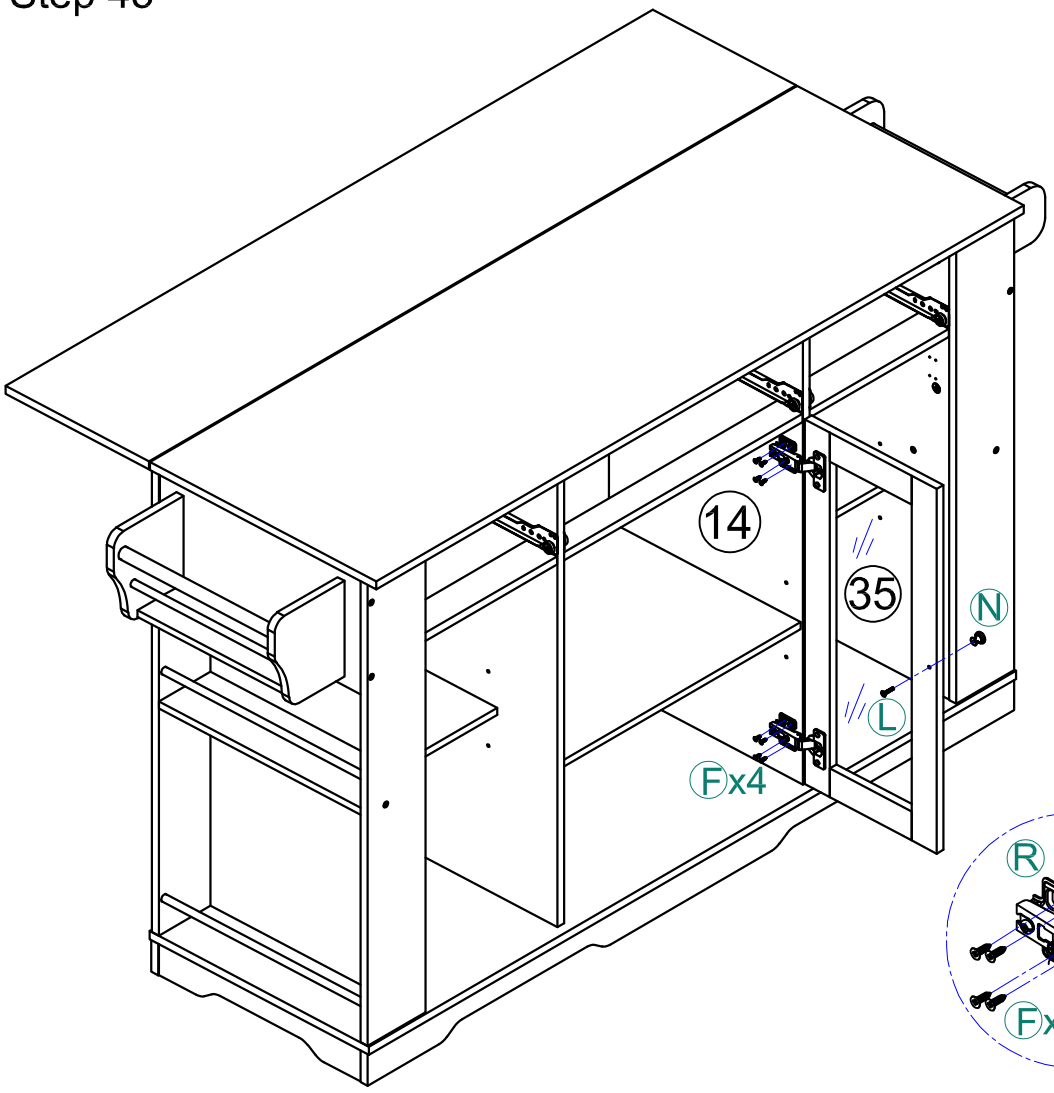


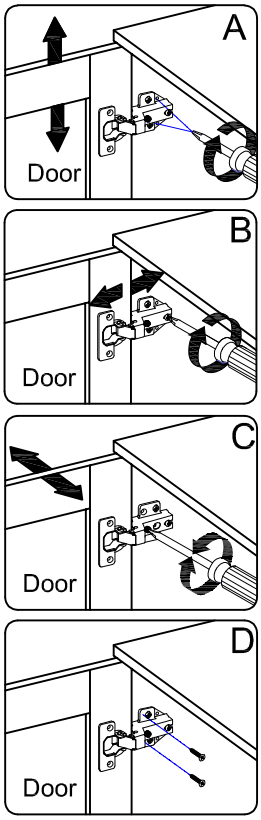
H	x8
M3.5x14mm	

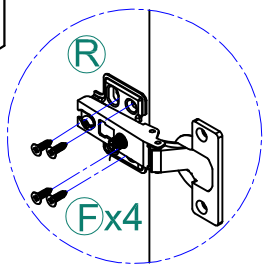
R	x4

Attached Hardware R with Part No.35
and then Fix it by Hardware H.

Step 45







F	x8
M3.5x12mm	

L	x1
M4x18mm	

N	x1

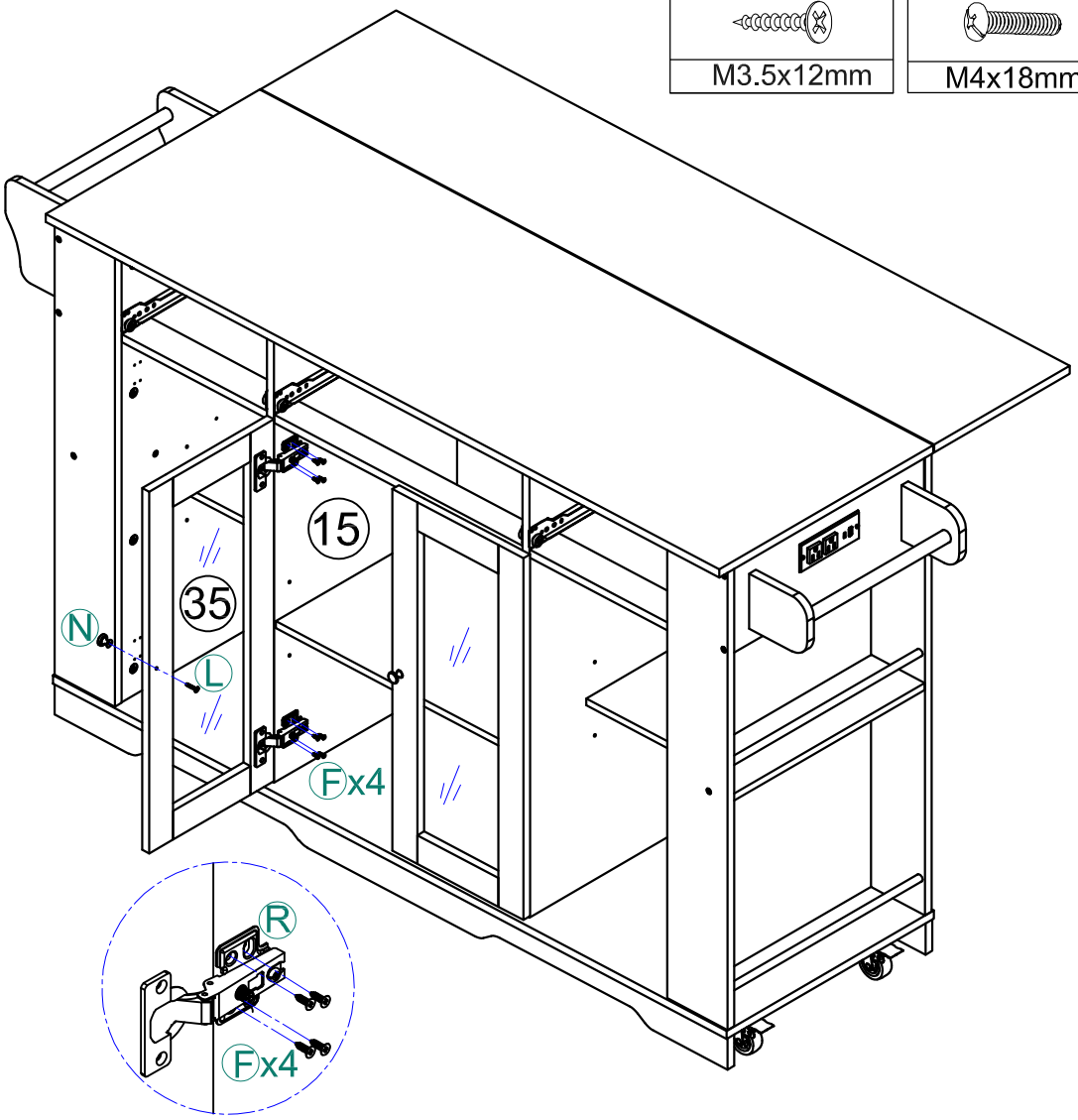
Attached Hardware R with Part No.14
and then Fix it by Hardware F.
Install the handle N by hardware L

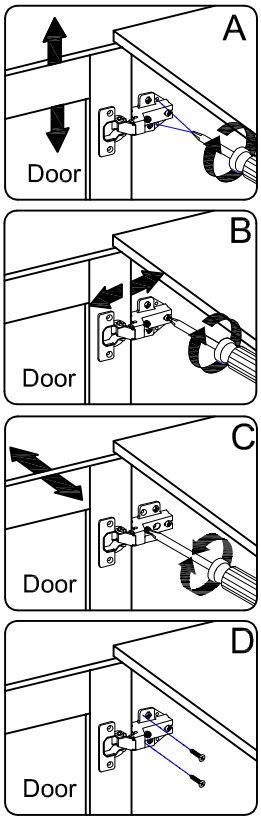
Step 46

F	x8
M3.5x12mm	

L	x1
M4x18mm	

N	x1

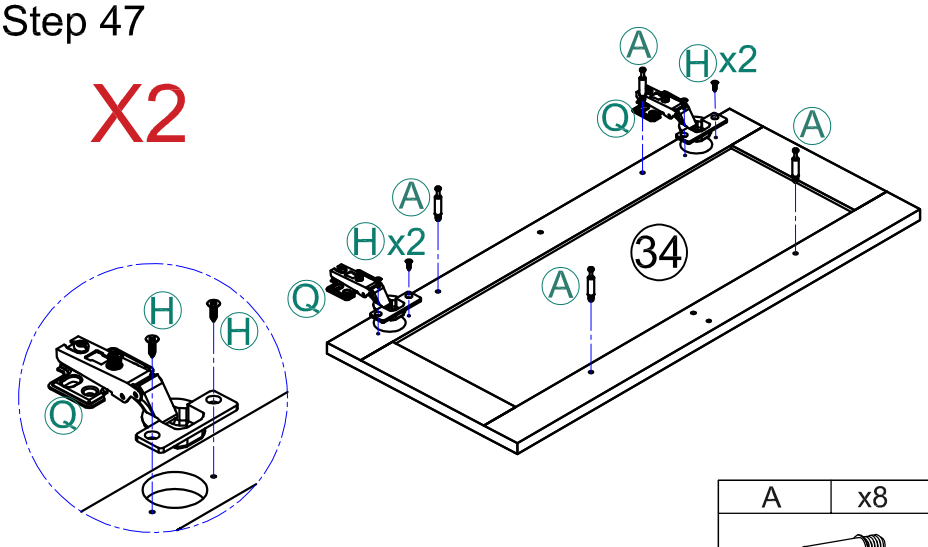


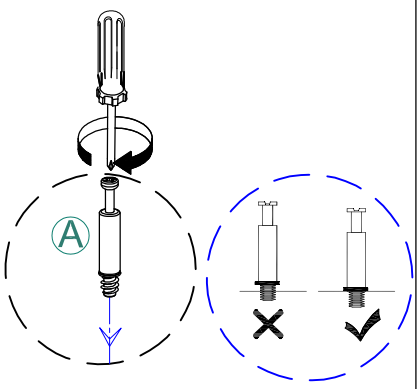


Attached Hardware R with Part No.15 and then Fix it by Hardware F.
Install the handle N by hardware L

Step 47

X2





A	x8
Cam bolt	

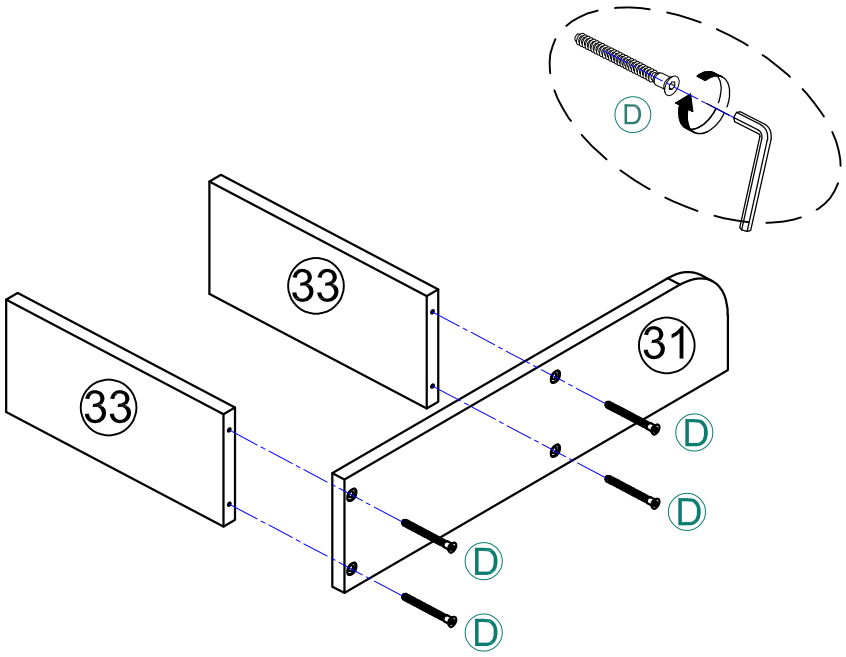
H	x8
M3.5x14mm	

Q	x4

Attached Hardware Q with Part No.34
and then Fix it by Hardware H.

Step 48

X2

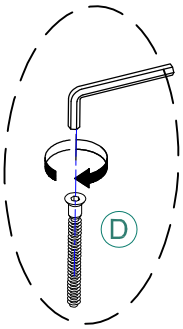


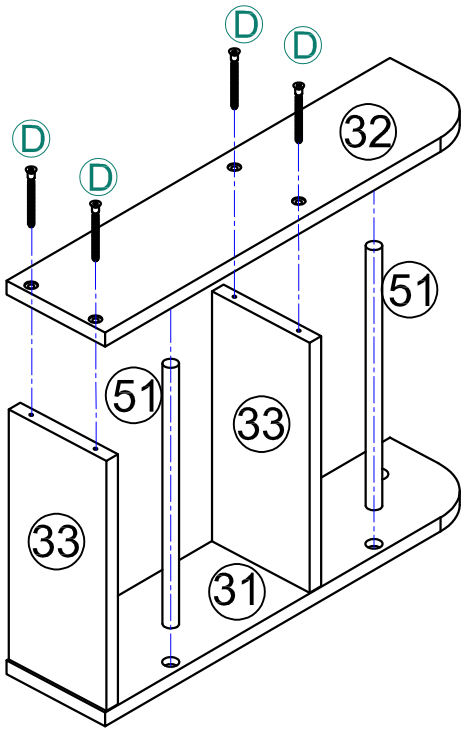
D	x8
	
M5x45mm	

Assemble parts No. 33 with No.31, Fix them by hardware D.

Step 49

X2





D	x8
	
M5x45mm	

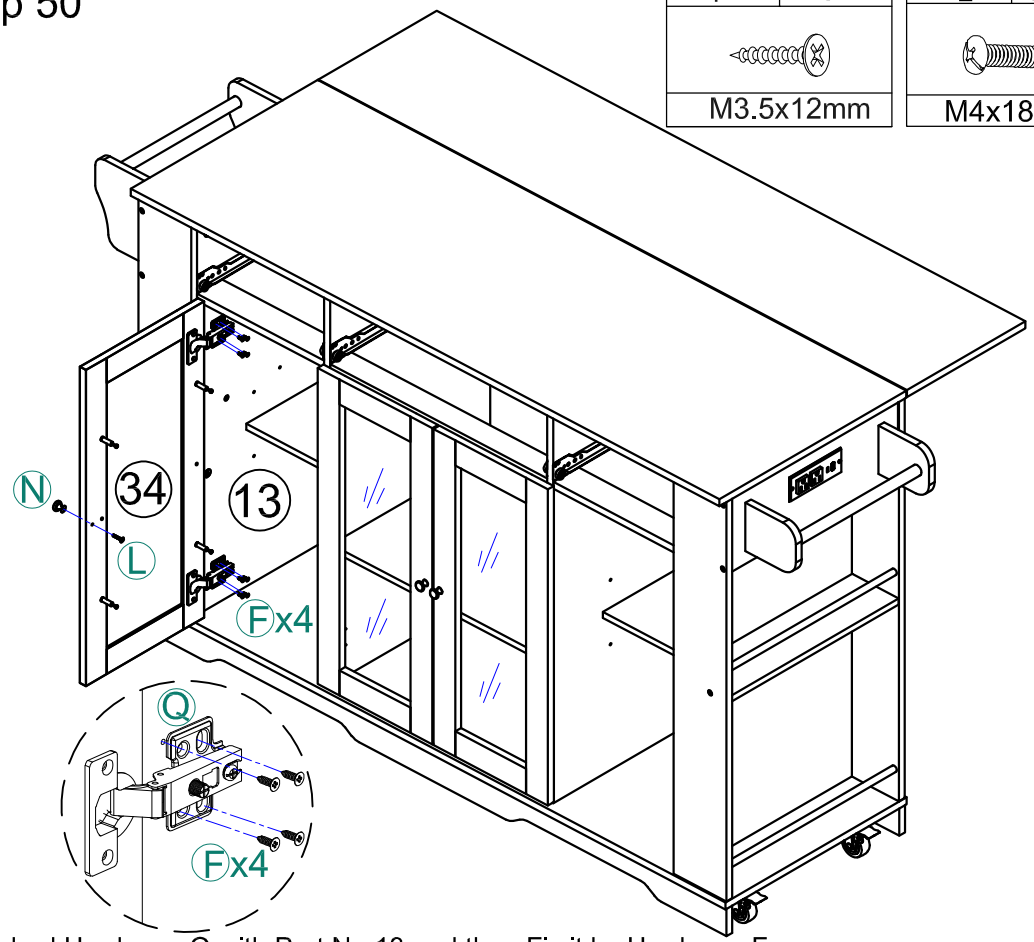
Install parts No. 51 into the positioning holes on parts No. 31 and No. 32, and then Fix part No.32 by hardwares D.

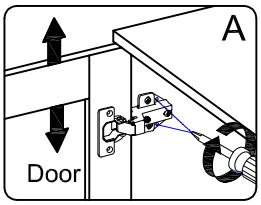
Step 50

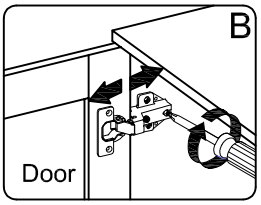
F	x8
M3.5x12mm	

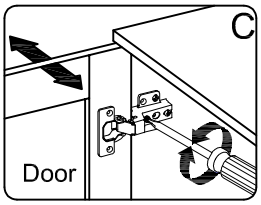
L	x1
M4x18mm	

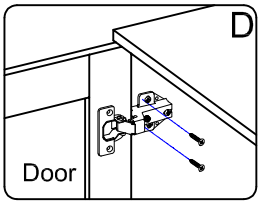
N	x1









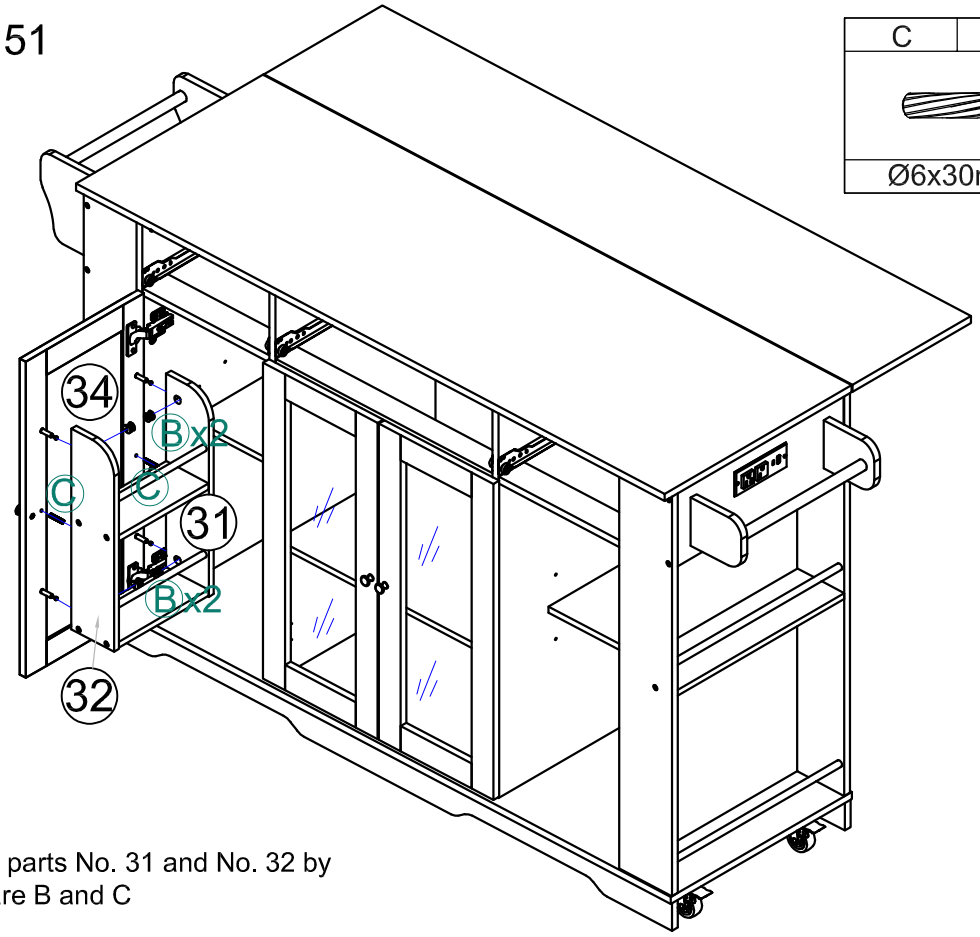


Attached Hardware Q with Part No.13 and then Fix it by Hardware F.
Install the handle N by hardware L

Step 51

C	x2
Ø6x30mm	

B	x4
Cam Nut	



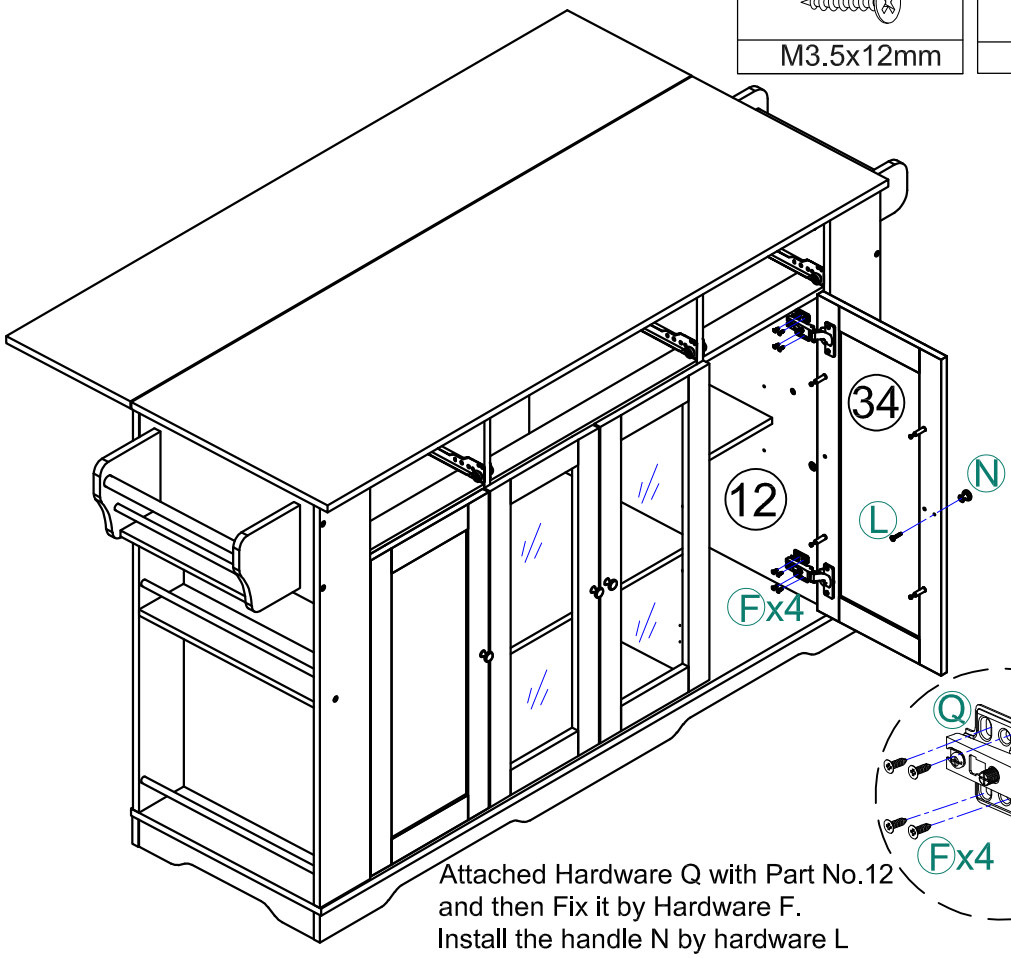
Secure parts No. 31 and No. 32 by
hardware B and C

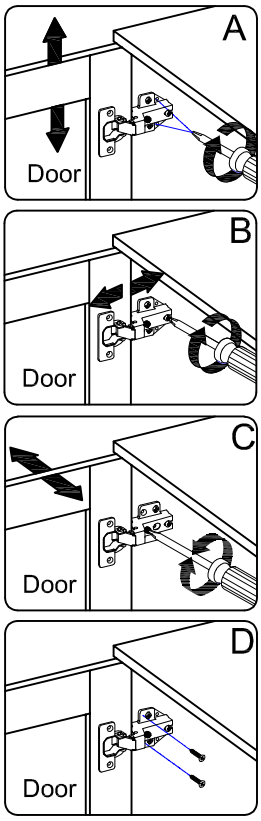
Step 52

F	x8
M3.5x12mm	

L	x1
M4x18mm	

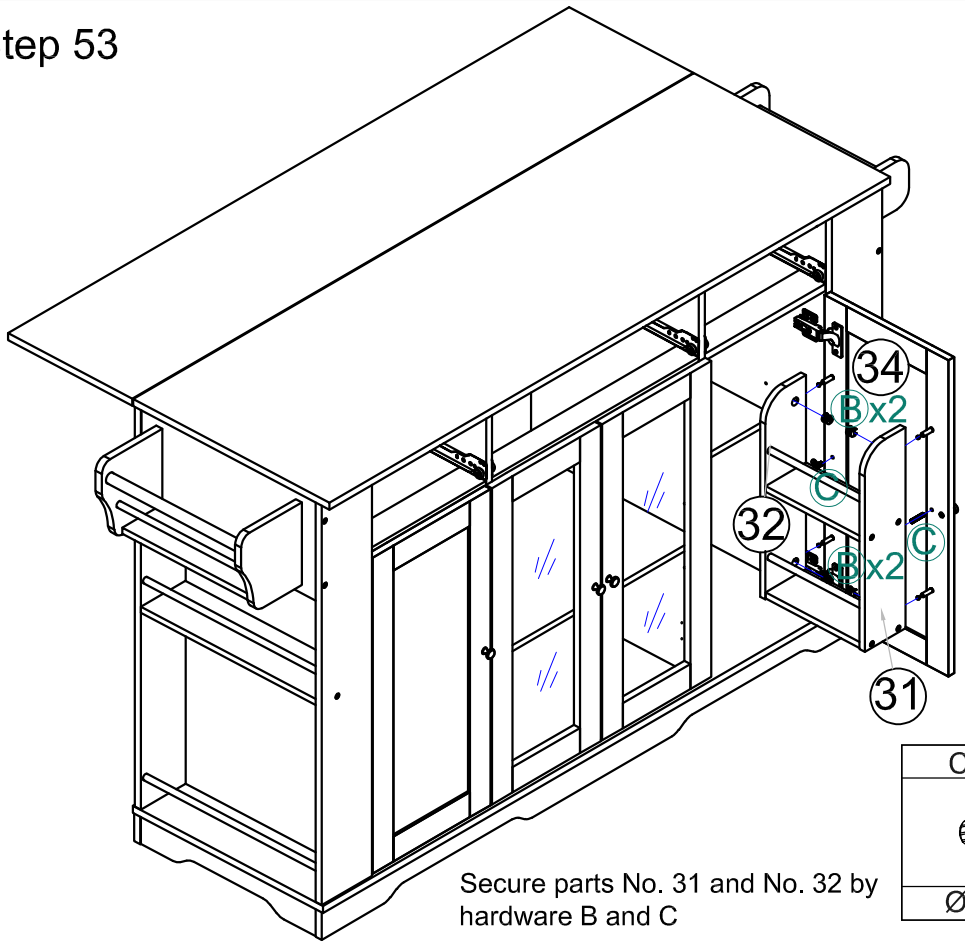
N	x1





Attached Hardware Q with Part No.12
and then Fix it by Hardware F.
Install the handle N by hardware L

Step 53

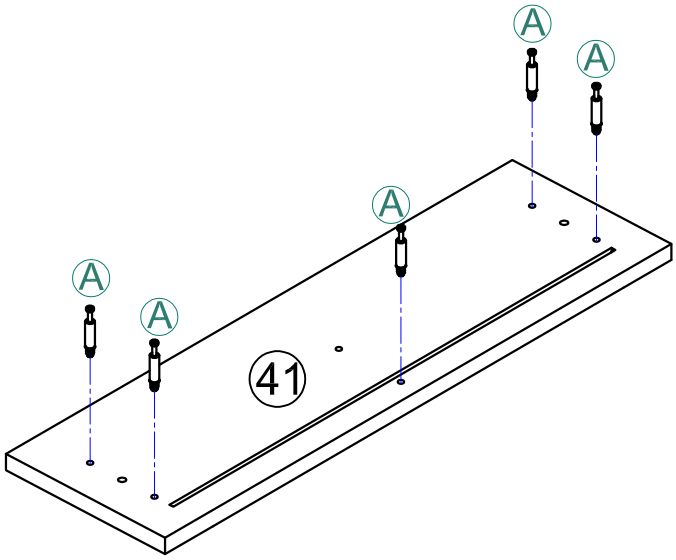


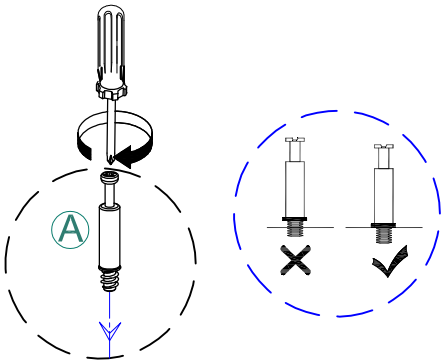
C	x2
Ø6x30mm	

B	x4
Cam Nut	

Secure parts No. 31 and No. 32 by
hardware B and C

Step 54

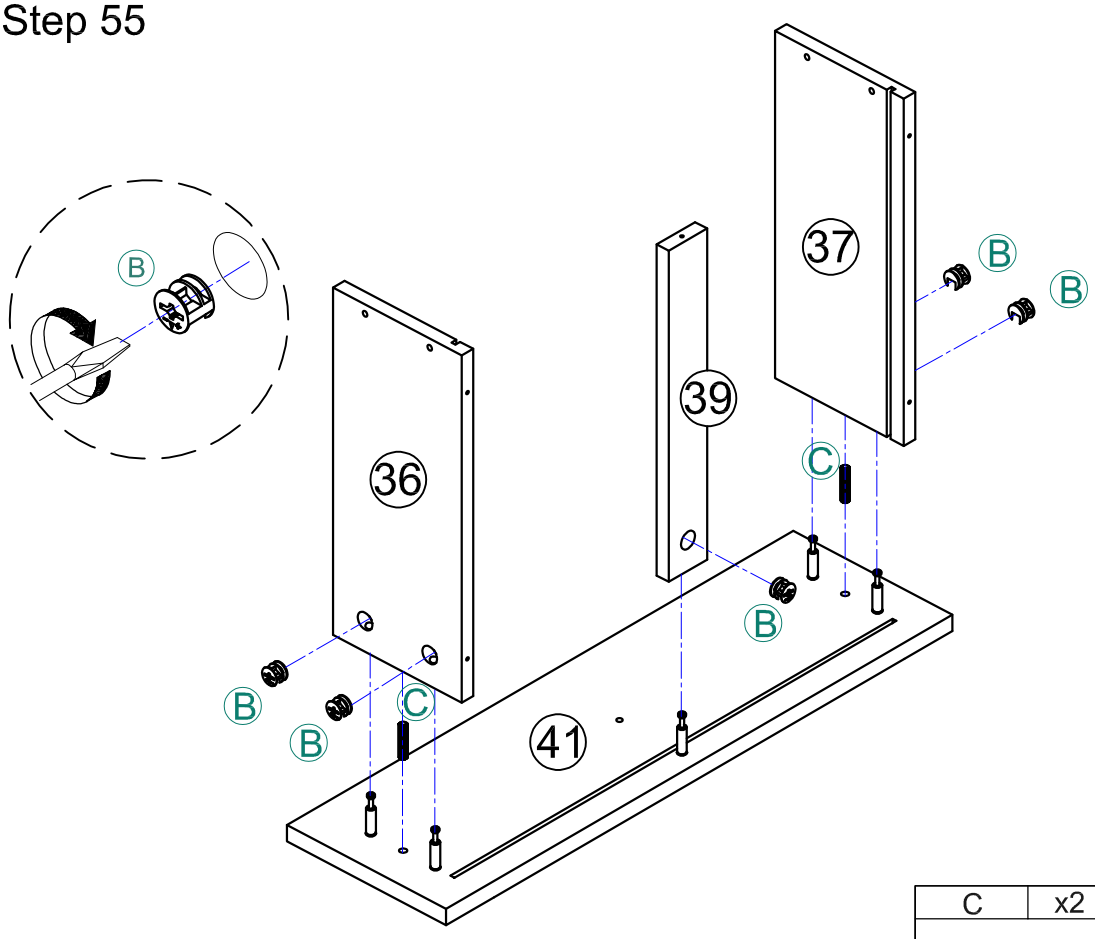




A	x5
Cam bolt	

Install the hardware A into the positioning holes on part No. 41

Step 55

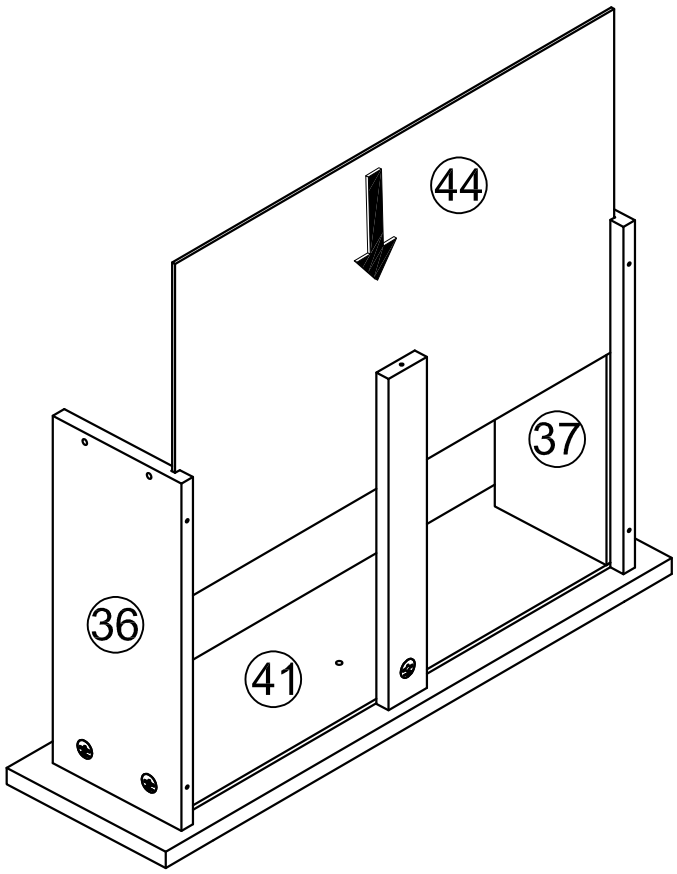


C	x2
Ø6x30mm	

B	x5
Cam Nut	

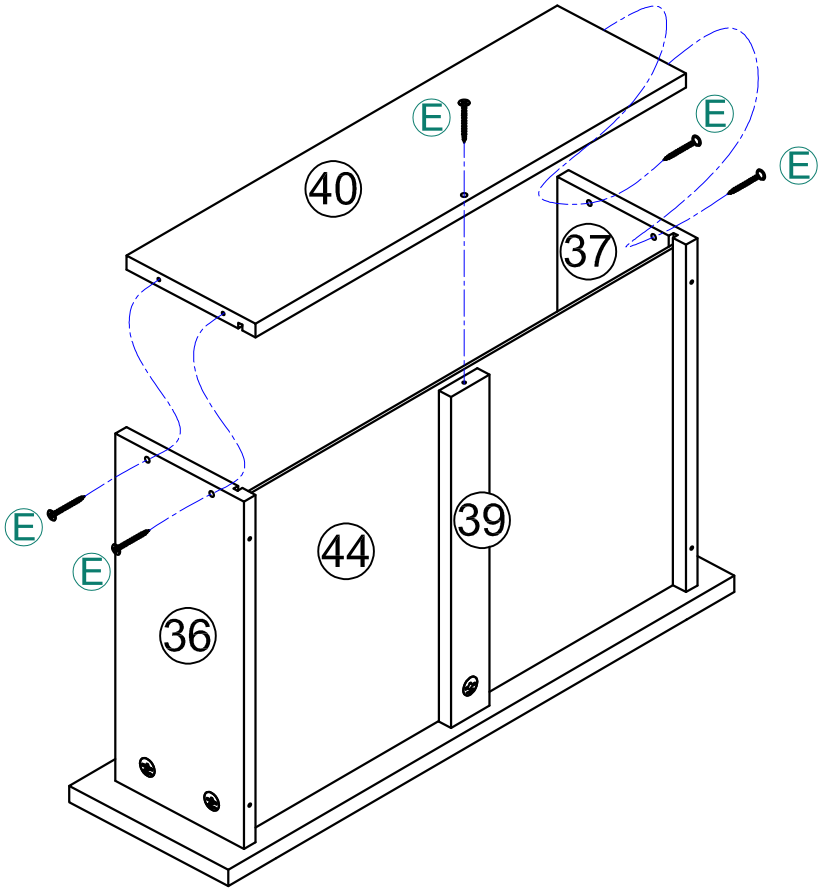
Assemble parts No. 36, No. 37, No.39 with No.41,
Fix them by hardware C and B.

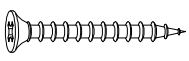
Step 56



Install part No.44 into the grooves

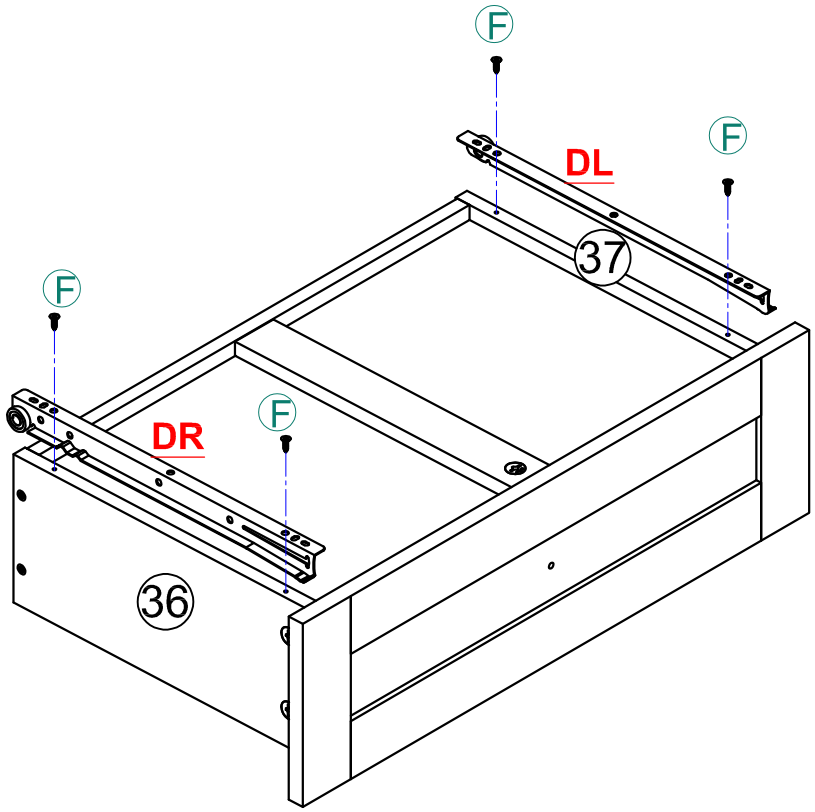
Step 57



E	x5
	
M4x35mm	

Assemble and fix part No.40 by hardware E

Step 58



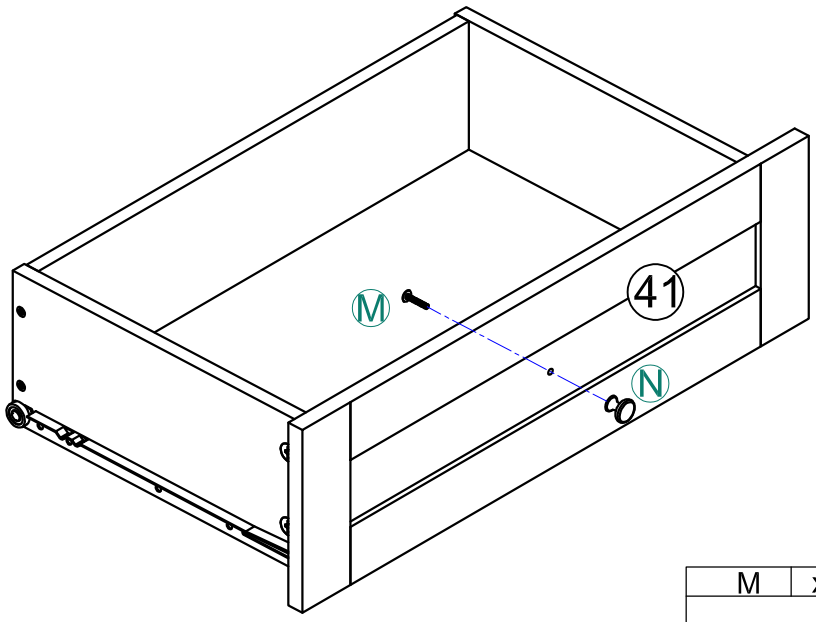
Attached Hardware P (DL) with Part No.37 and then Fix it by Hardware F.
Attached Hardware P (DR) with Part No.36 and then Fix it by Hardware F.
(Attention the direction of pre-drill holes)

P	x1
DL	
L300mm	

P	x1
DR	
L300mm	

F	x4
M3.5x12mm	

Step 59



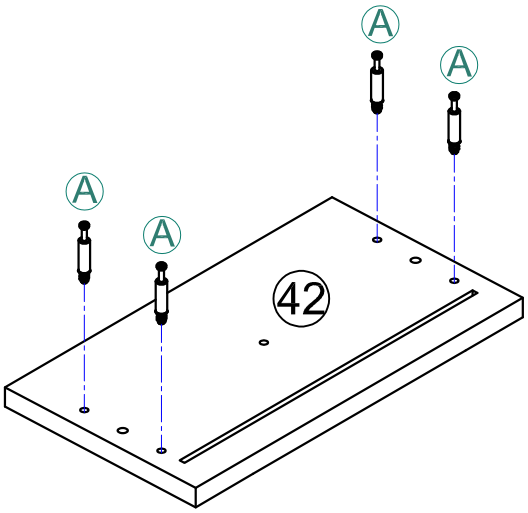
M	x1
M4x14mm	

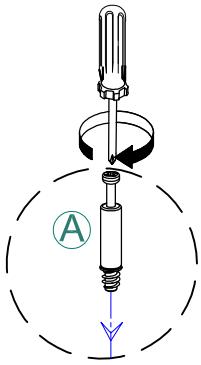
N	x1

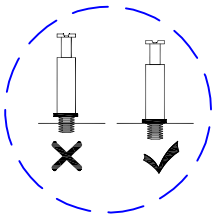
Install the handle N by hardware M

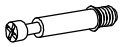
Step 60

X2





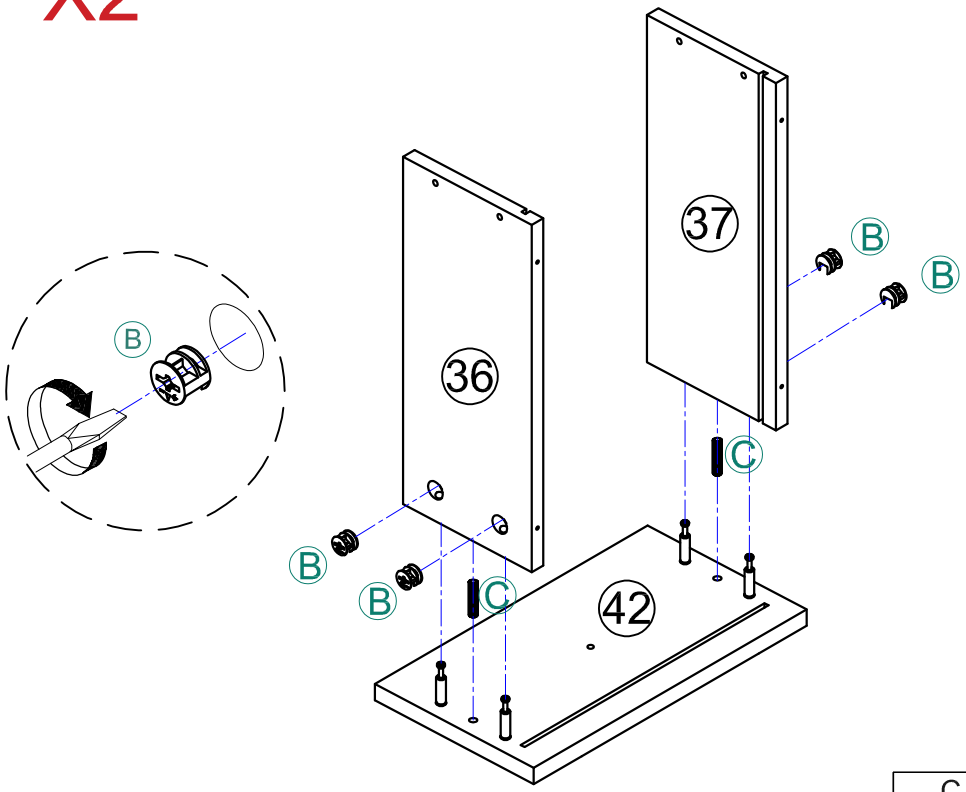


A	x8
 Cam bolt	

Install the hardware A into the positioning holes on part No. 42

Step 61

X2



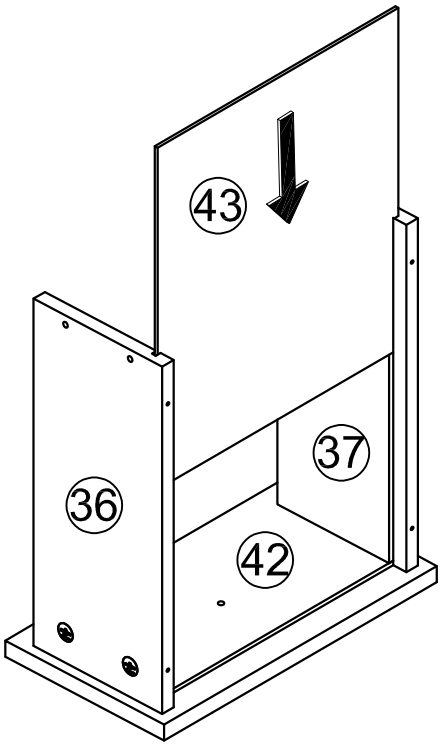
C	x4
 Ø6x30mm	

B	x8
 Cam Nut Écrou à came	

Assemble parts No. 36, No. 37 with No.42, Fix them by hardware C and B.

Step 62

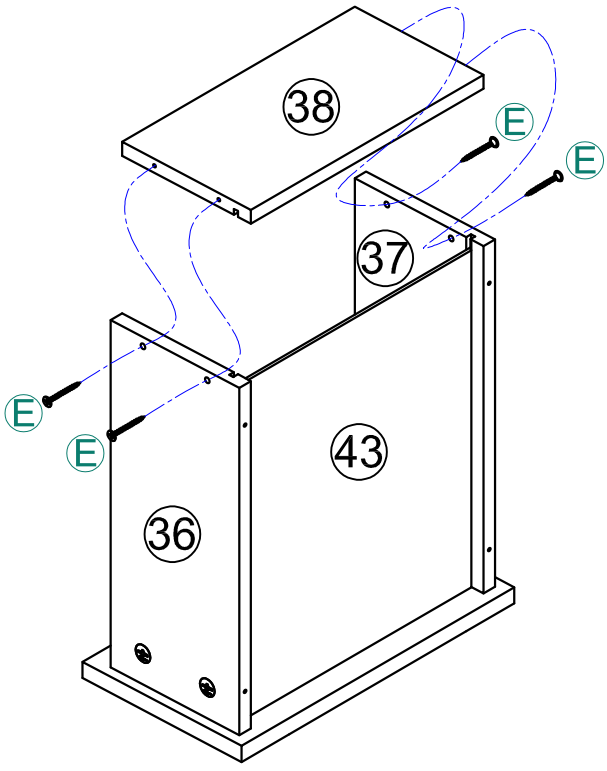
X2

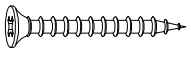


Install part No.43 into the grooves

Step 63

X2

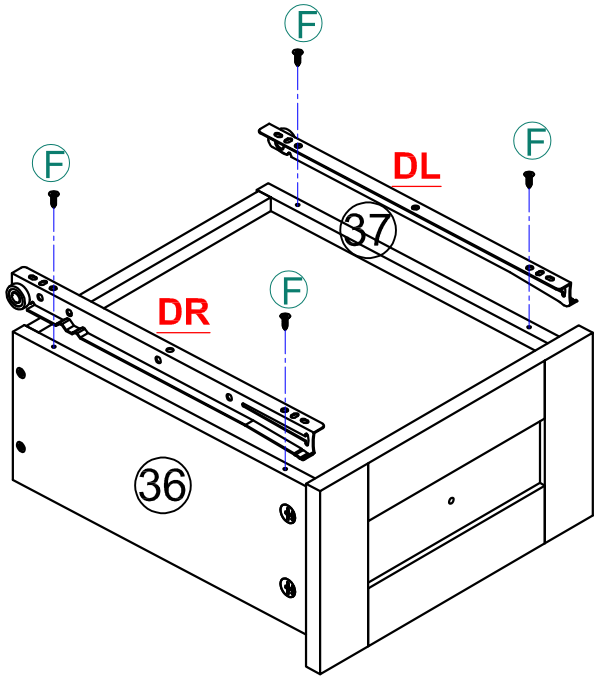


E	x8
	
M4x35mm	

Assemble and fix part No.38 by hardware E

Step 64

X2



Attached Hardware P (DL) with Part No.37 and then Fix it by Hardware F.
Attached Hardware P (DR) with Part No.36 and then Fix it by Hardware F.
(Attention the direction of pre-drill holes)

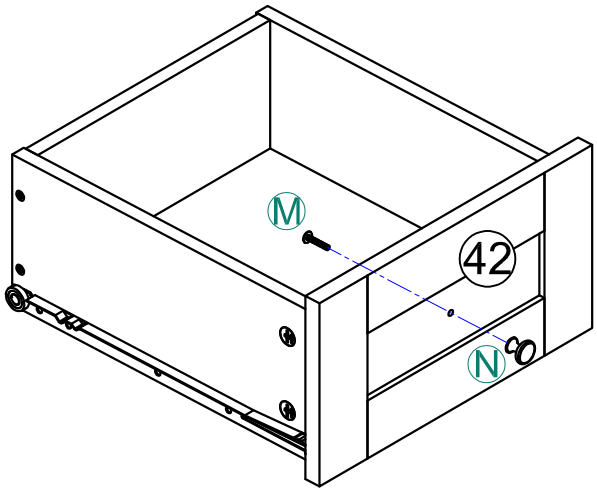
P	x2
DL	
L300mm	

P	x2
DR	
L300mm	

F	x8
M3.5x12mm	

Step 65

X2

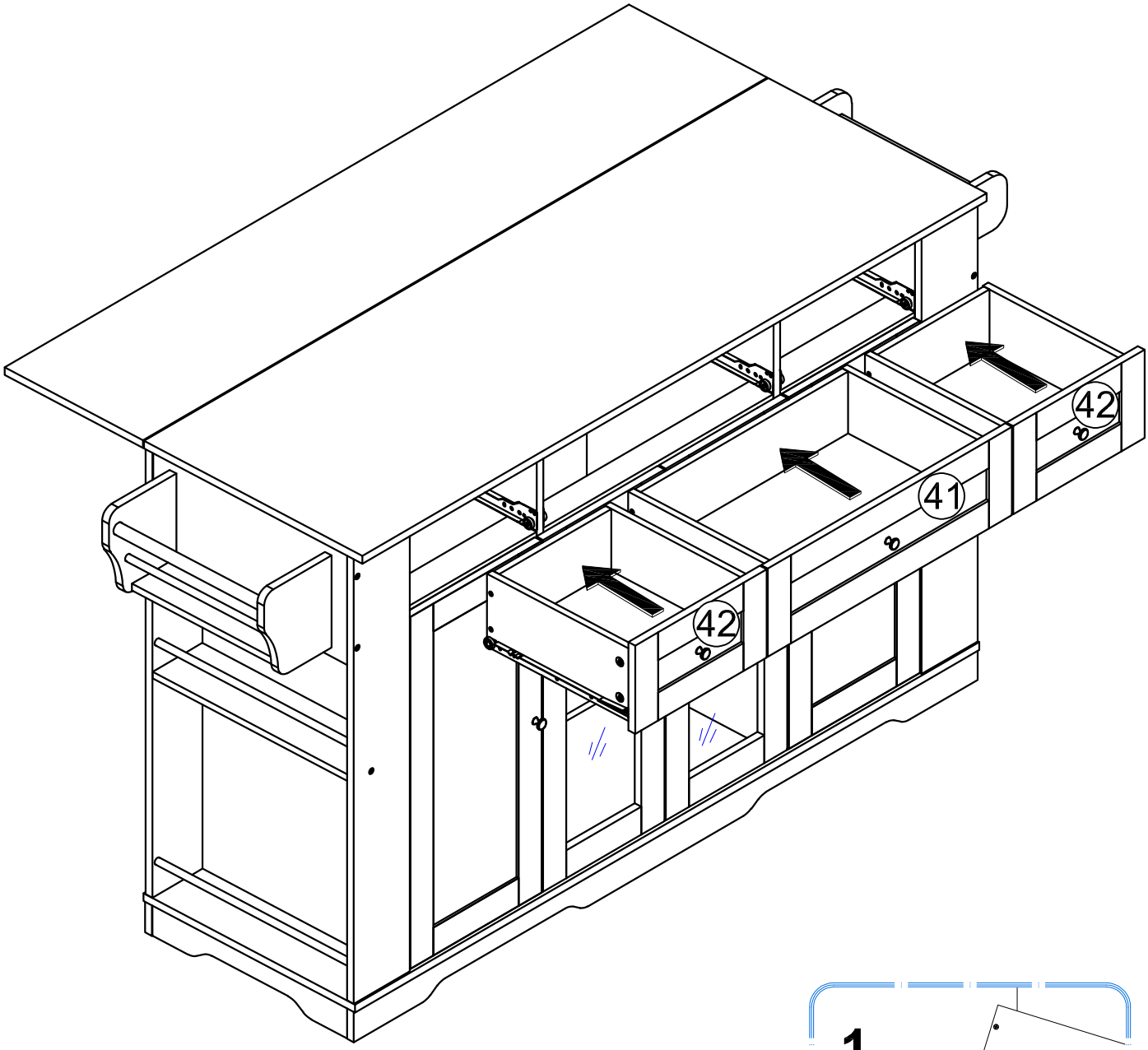


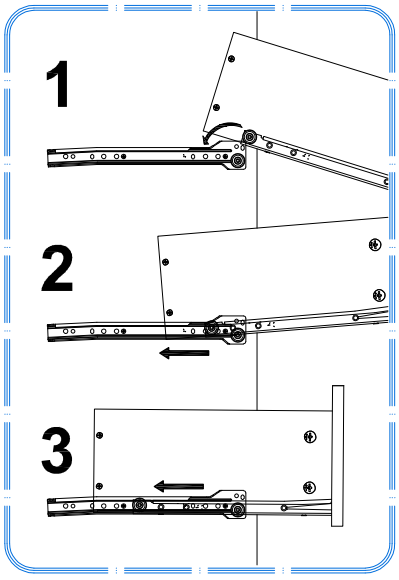
M	x2
M4x14mm	

N	x2

Install the handle N by hardware M

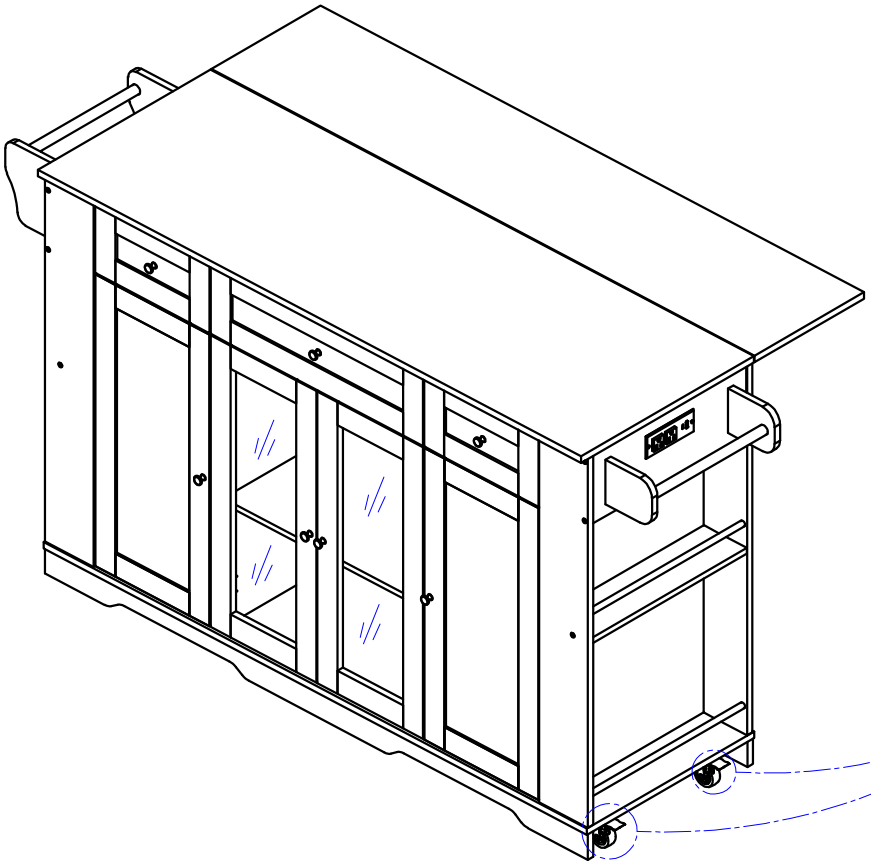
Step 66



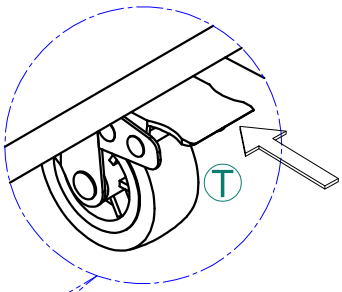


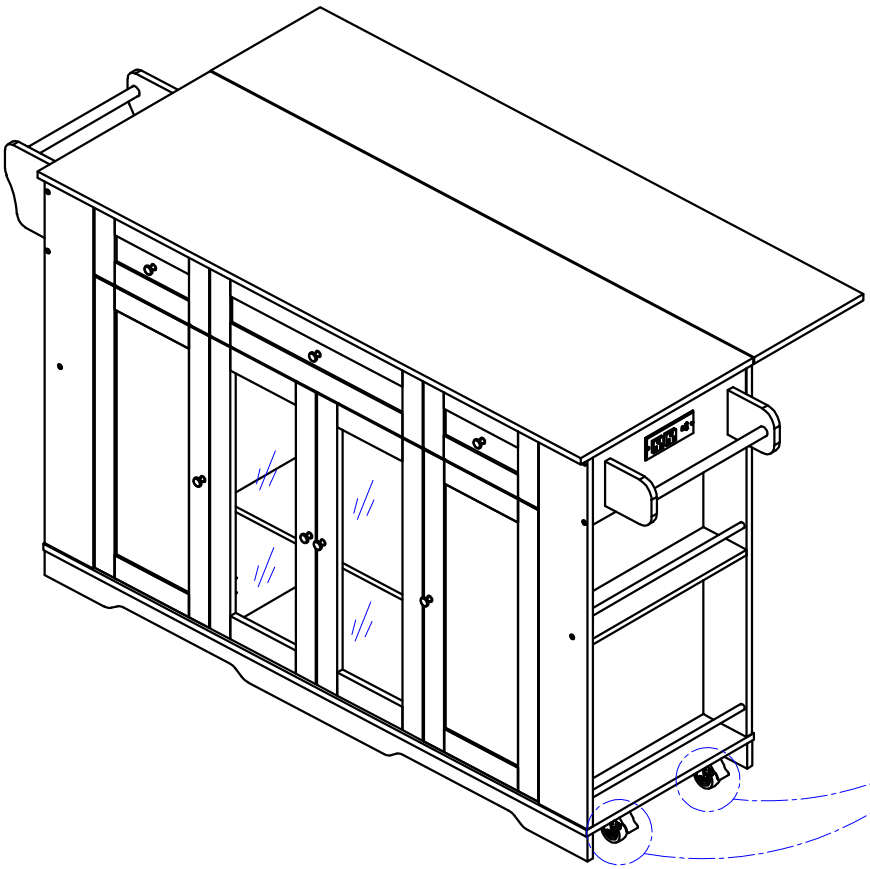
Install the drawers in the correct positions according to the instructions

Step 67

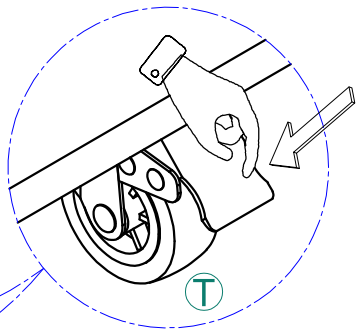


Wheel position in the unlocked state !

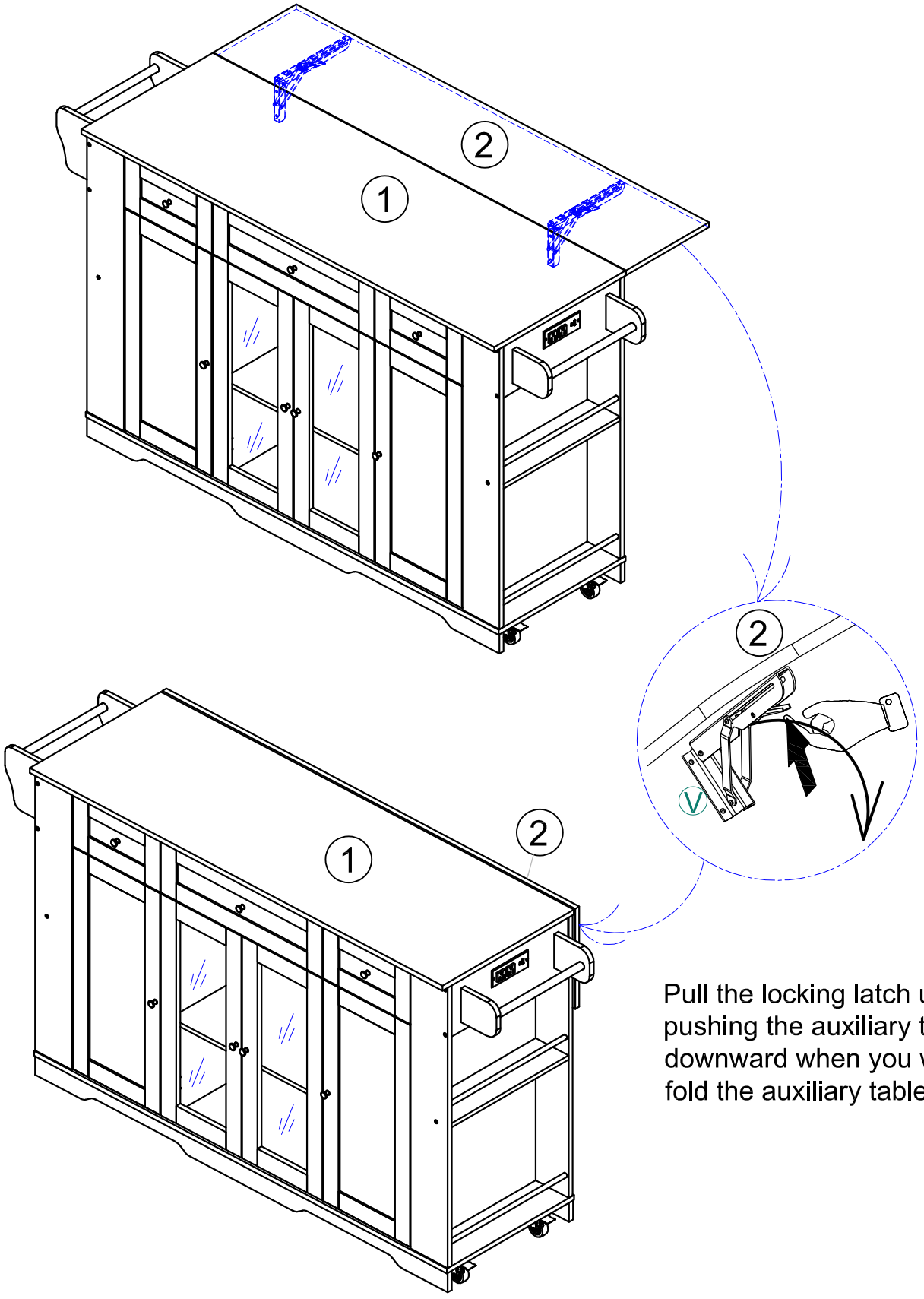




Press the latch down to lock the wheel when you want to keep the product fixed in one position !



Step 68

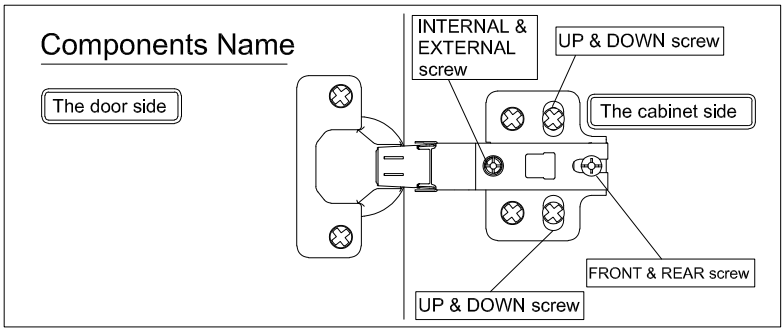


Pull the locking latch up while pushing the auxiliary tabletop downward when you want to fold the auxiliary tabletop !

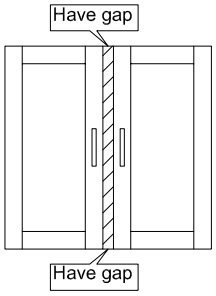
The ways to adjust the door

- Before adjusting the hinge, please check whether the cabinet is skewed.
- If the skew can not be epaired, please remove the anti-tipping device first, then adjust the cabinet to vertical position.
- Please adjust the hinge with the door open.
- Please operate it with more than 2 people, one person holds the door and the other one adjusts the screw.

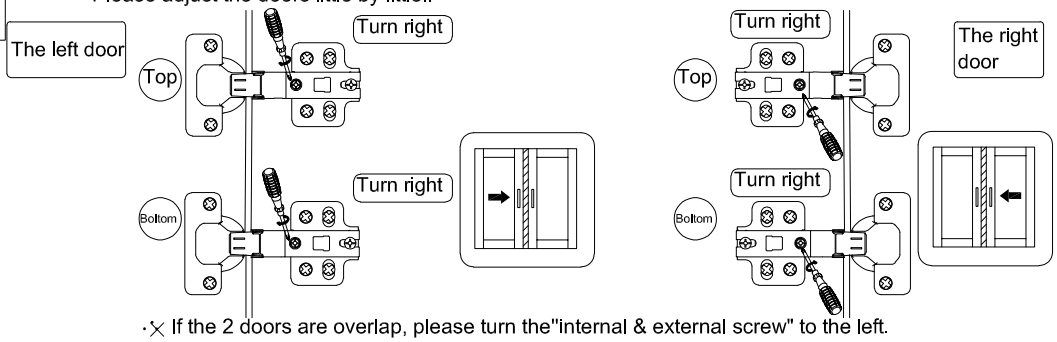
Components Name



Obvious gaps between doors or Doors don't look closed

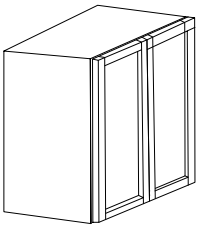


1 Turn"internal & external screw" fo the right can make the door approach inside. Please adjust the doors little by little..



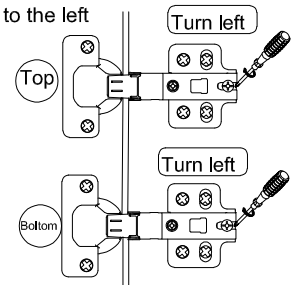
·× If the 2 doors are overlap, please turn the"internal & external screw" to the left.

When door is crooked



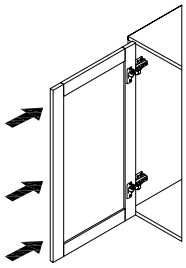
Please take the following steps to adjust first.

1 Rotate the "font and rear screws to the left

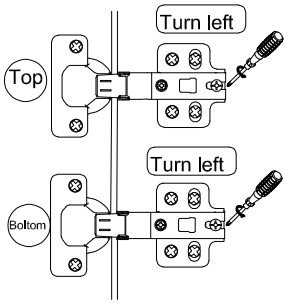


·× After adjusting the "front and rear screw", the door still does not change, please turn the" internal & external screw" to the right Slightly.

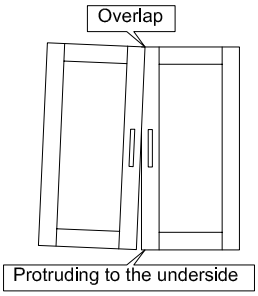
2 Push the door to the cabinet



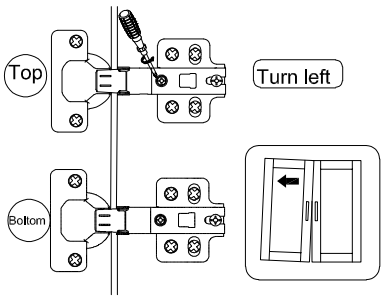
3 Rotate the "font and rear screws to the right

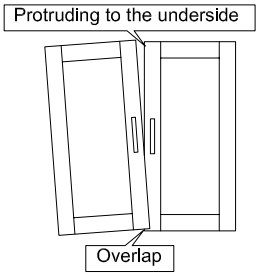


When door is leaning

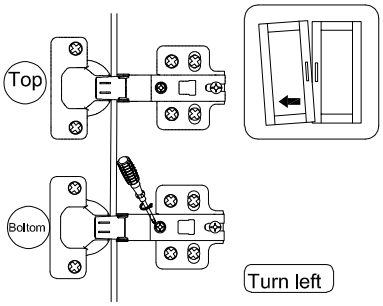


1 Turn "intemal & external screw" to the left can make the top of the door tilted outward.

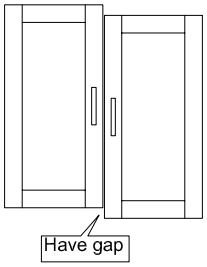




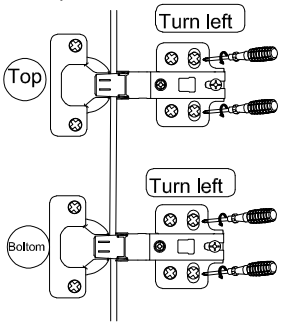
1 Turn "intemal & external screw" to the left can make the top of the door tilted outward.



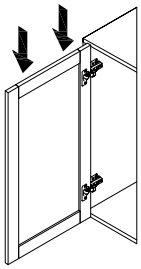
When door is higher on top



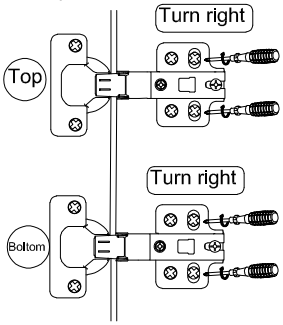
1 Turn "up & down screw" to the left



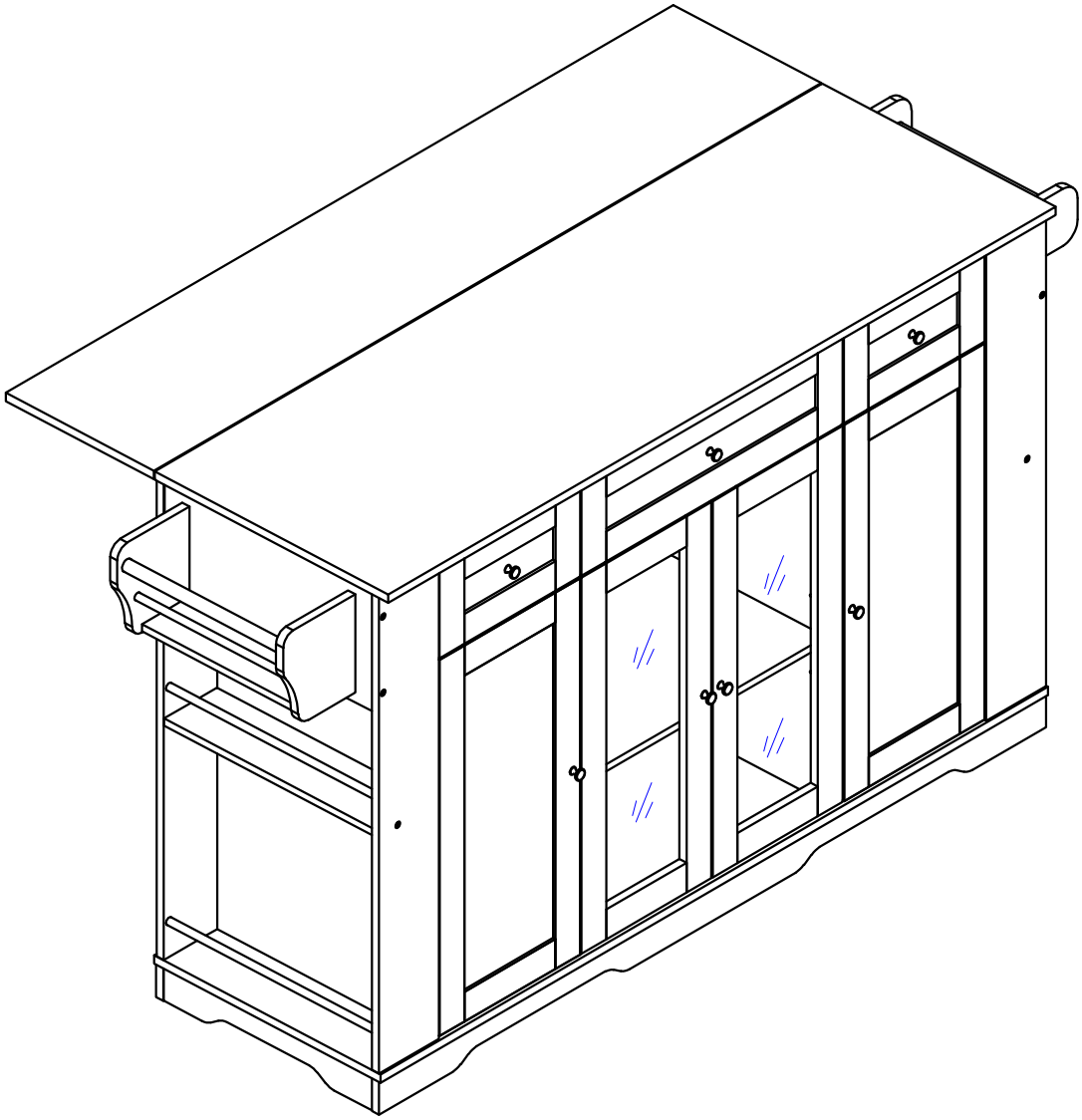
2 Lower the door's height so that 2 doors are of thesame height.



3 Turn "up & down screw" to the right



·× if the door is lower on bottom, piease lift up the left door slightly on step 2



FINISH

Made in Vietnam