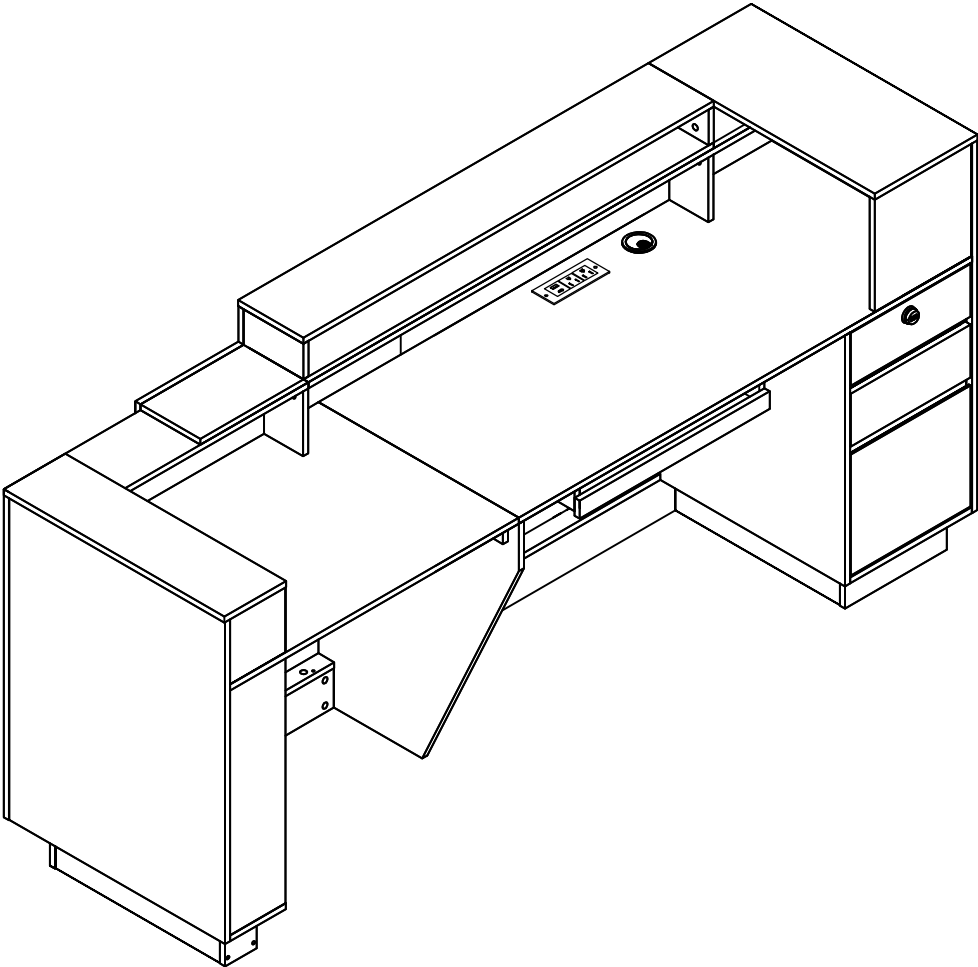
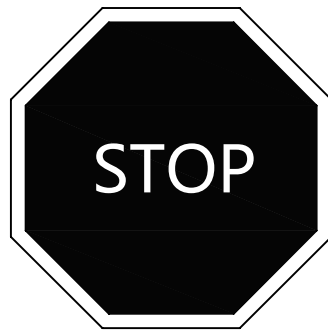


ASSEMBLY INSTRUCTION



PLEASE DO NOT RETURN TO STORE



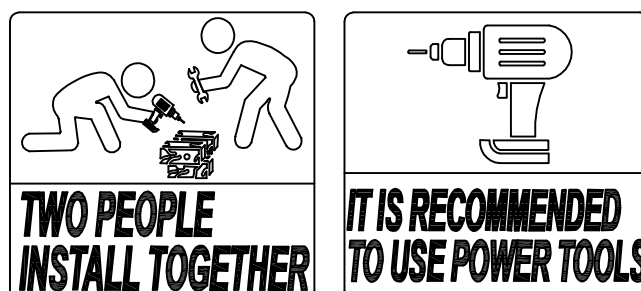
**Please do not return this product to the retailer!
We are able to assist you in ANY way!**

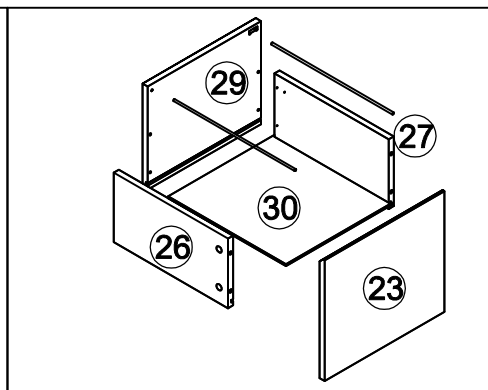
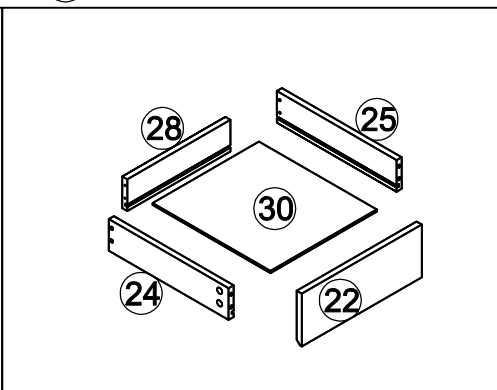
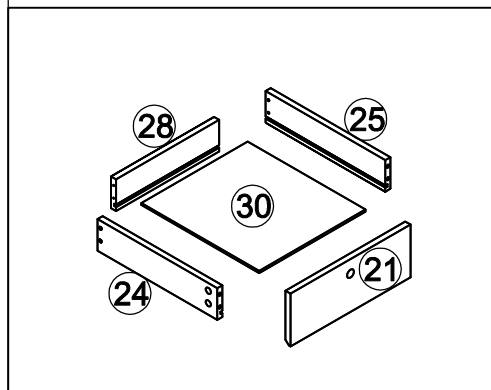
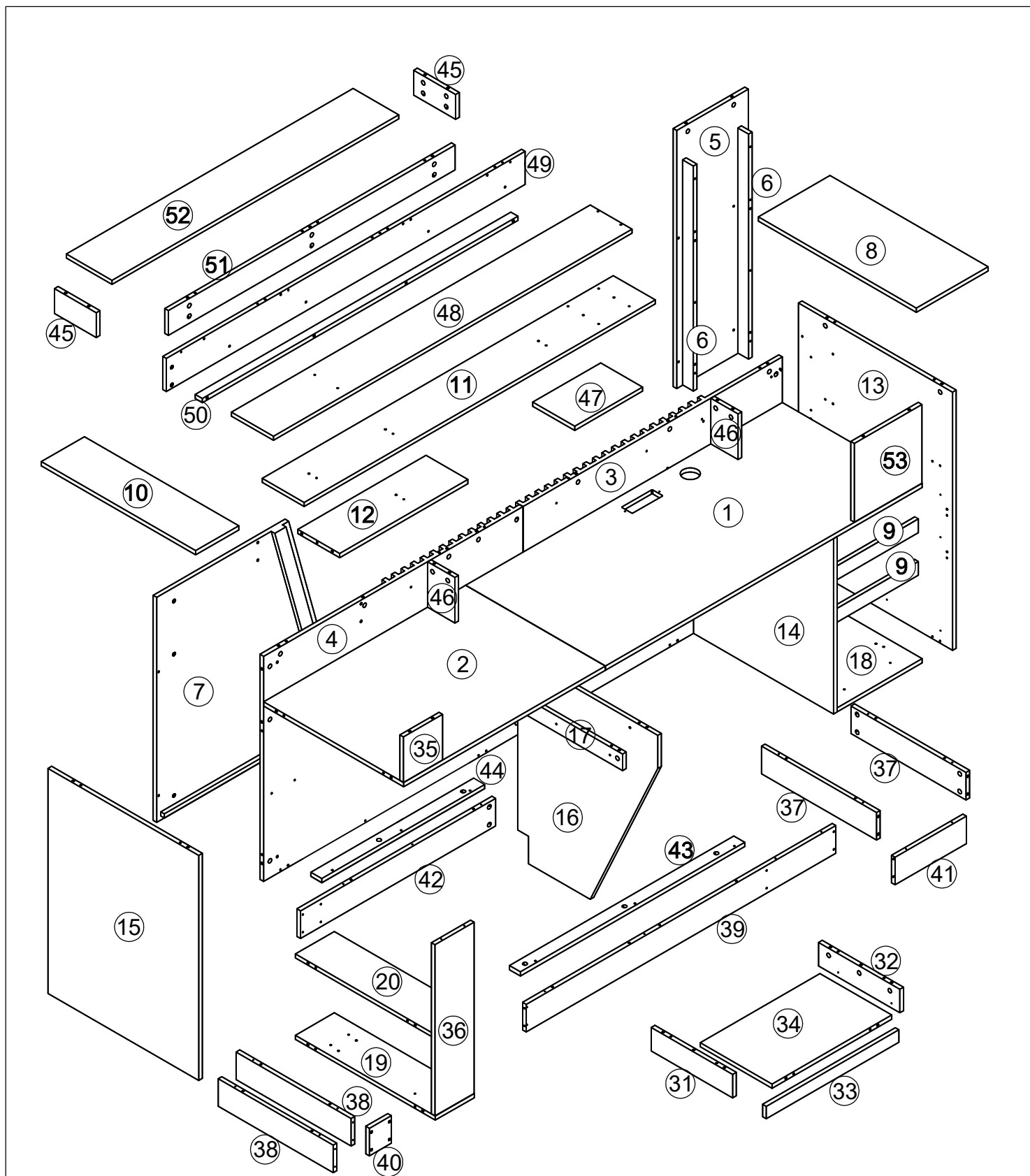
**If you find that you have any trouble with assembly or
missing or damaged parts please contact the seller.**

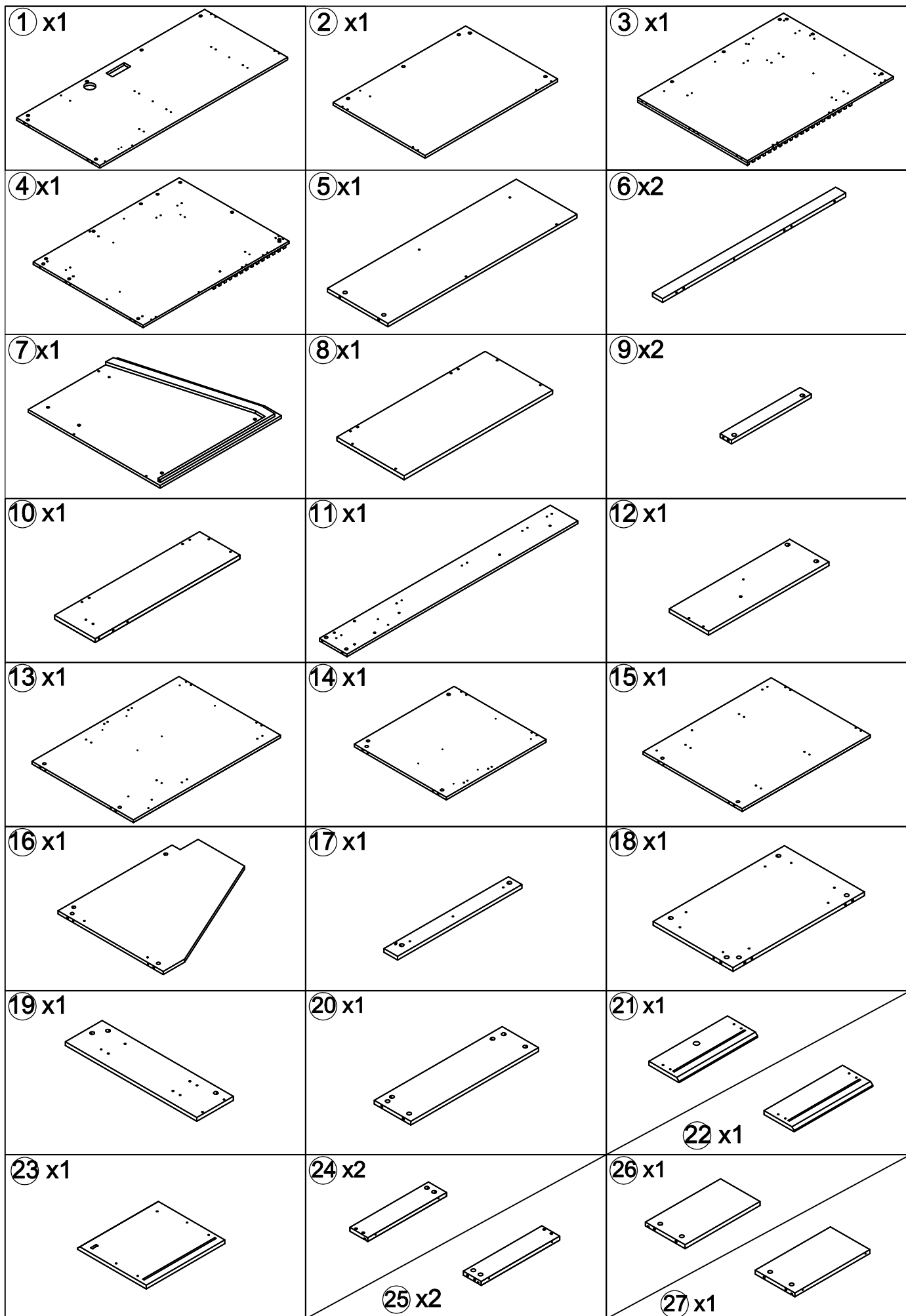
Please carefully review the following precautions before proceeding with the installation:

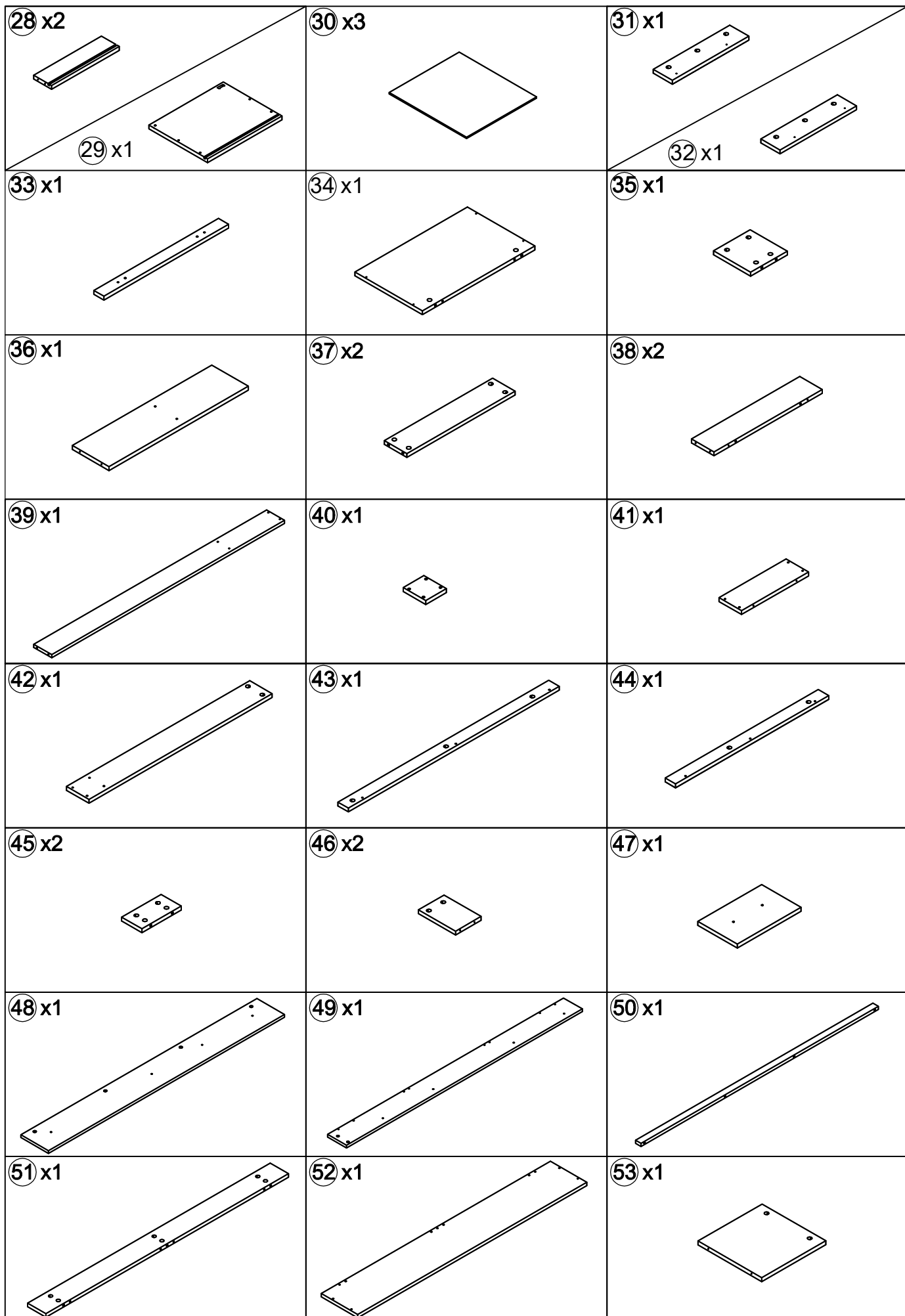
1. The installation process for this product is complex, and it is highly recommended to have at least two individuals working together during the installation.
2. Prior to each step, please refer to the screw hole positions to ensure that the board is aligned correctly according to the images provided in the instruction manual. This will help prevent any errors.
3. In case power tools are used for installation, it is important to tighten the screws intermittently rather than applying excessive force continuously. This precaution will help avoid potential cracks around the screw holes.
4. If you encounter any difficulties or issues during the assembly process, please don't hesitate to reach out to us via email or message. We assure you that we will address your concerns and provide a solution within 24 hours.

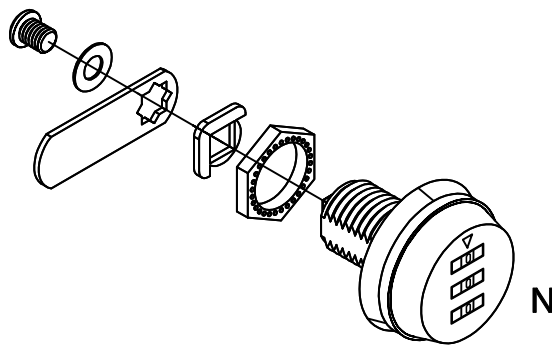
Thank you for your attention to these important instructions.









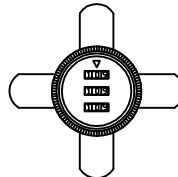


Easy Installation:

-Can rotate the combination dial clockwise or counterclockwise

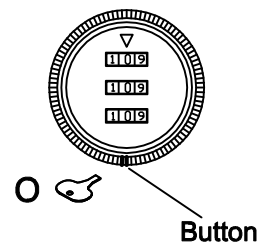
Set Your Own Password

-The password can be changed instantly
-No special tools required



1000 Combination Options

Change the password simply by pressing the button and setting the code in just a few seconds



Important Notes:

Password Setting

1. Password must be set when the lock is unlocked (default password is 0-0-0)
2. The reset position is located at the small hole on the lower edge of the outer ring; rotate the head until the internal button becomes visible (Can be used with accessory O)
3. Insert a small cylindrical rod into the button, press it down, and rotate the combination dial to align your desired numbers in the center
4. Release the button to complete the password setting

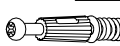
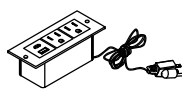
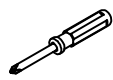
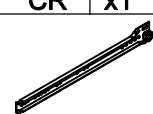
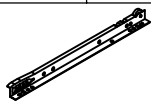
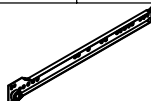
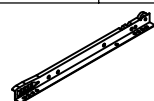
Locking & Unlocking

Rotate to lock the device

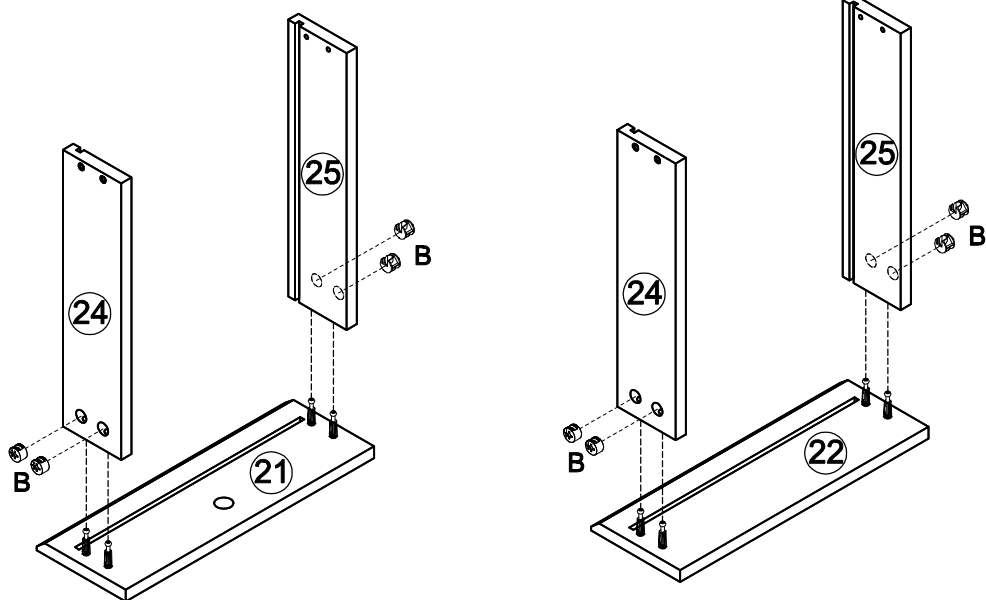
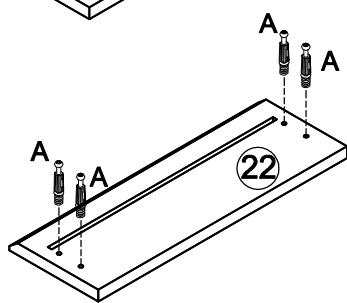
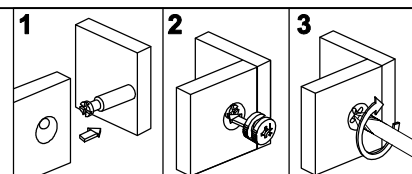
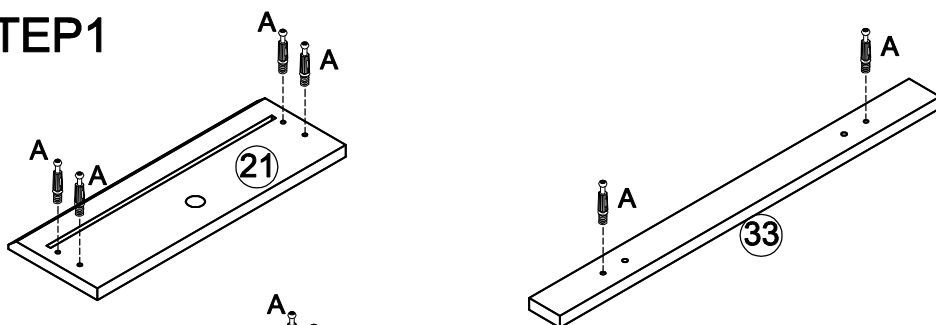
After locking, randomly turn one or all combination dials to secure the lock

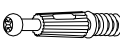
To unlock, rotate the dials to match the preset password

Hardware

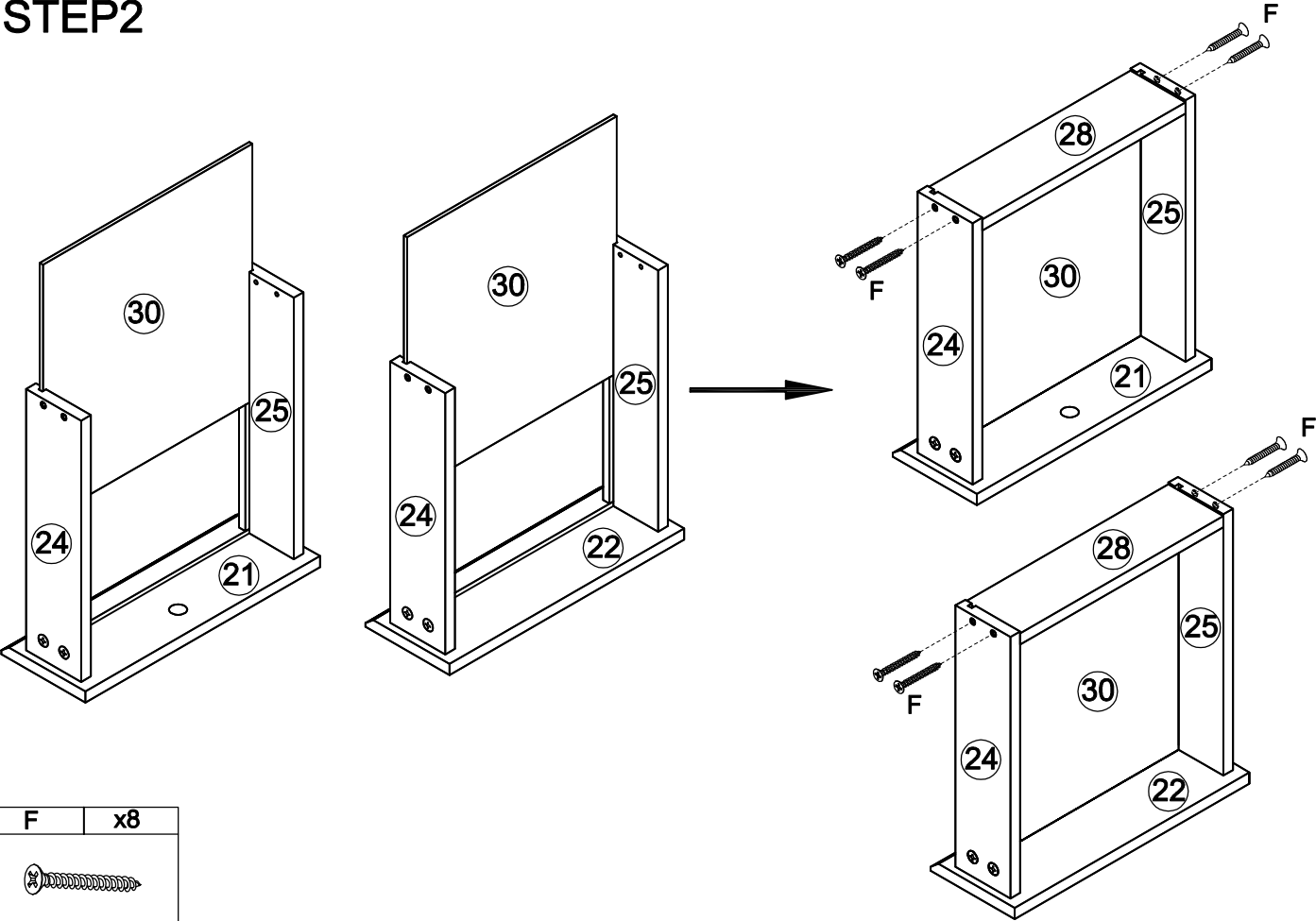
A	x128 +3(spare)	B	x128 +3(spare)	C	x94 +4(spare)	D	x42 +4(spare)	E	x11	F	x52 +2(spare)
											
Ø6x32mm				Ø6x30mm		Ø3.5x12mm		Ø4x25mm		Ø4x35mm	
G	x8	H	x1	I	x20	J	x1	K	x1	L	x4
											
Ø4x70mm										M6x55mm	
N	x1	M	x2	O	x1	P	x1	Q	x2	R	x56
											
								M6x70mm			
S	x2	T	x16 +2(spare)	U	x1	V	x3	CL	x1	CR	x1
											
Ø5x352mm		Ø6x20mm				Ø4x40mm		L350mm		L350mm	
DL	x1	DR	x1	CL	x1	CR	x1	DL	x1	DR	x1
											
L350mm		L350mm		L300mm		L300mm		L300mm		L300mm	

STEP1



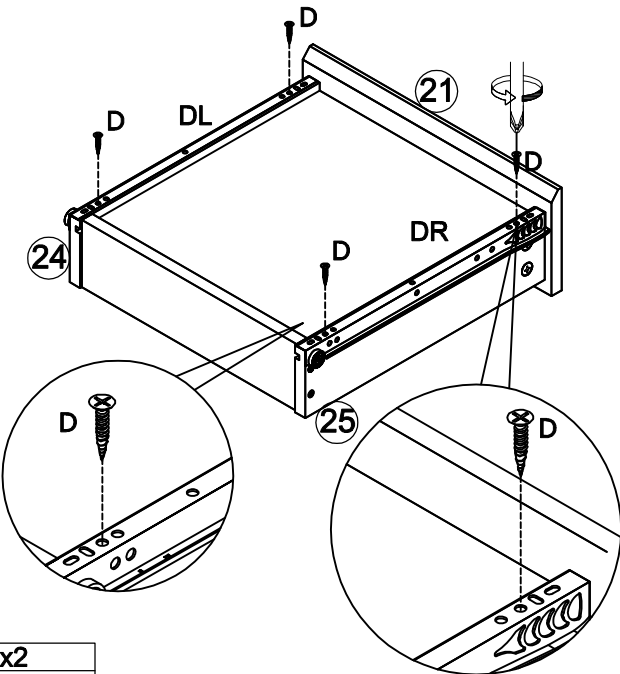
A	x10
	
Ø6x32mm	
B	x8
	

STEP2

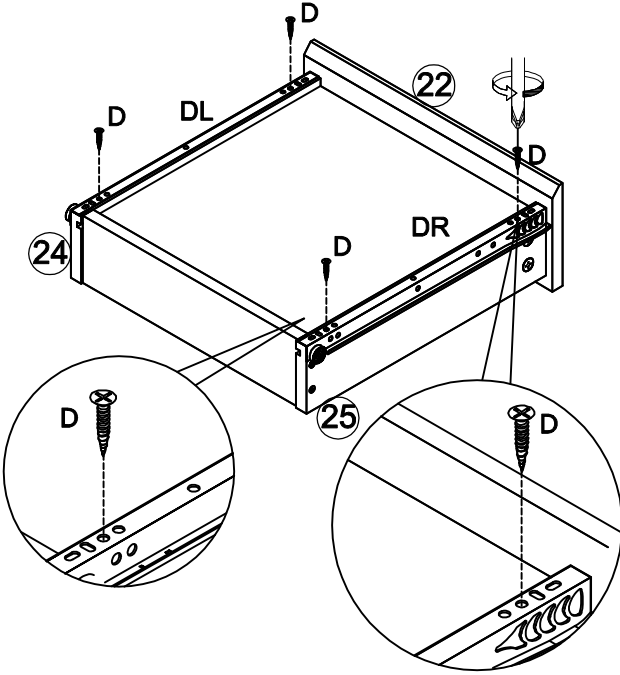


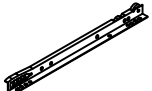
F	x8
	
Ø4x35mm	

STEP3

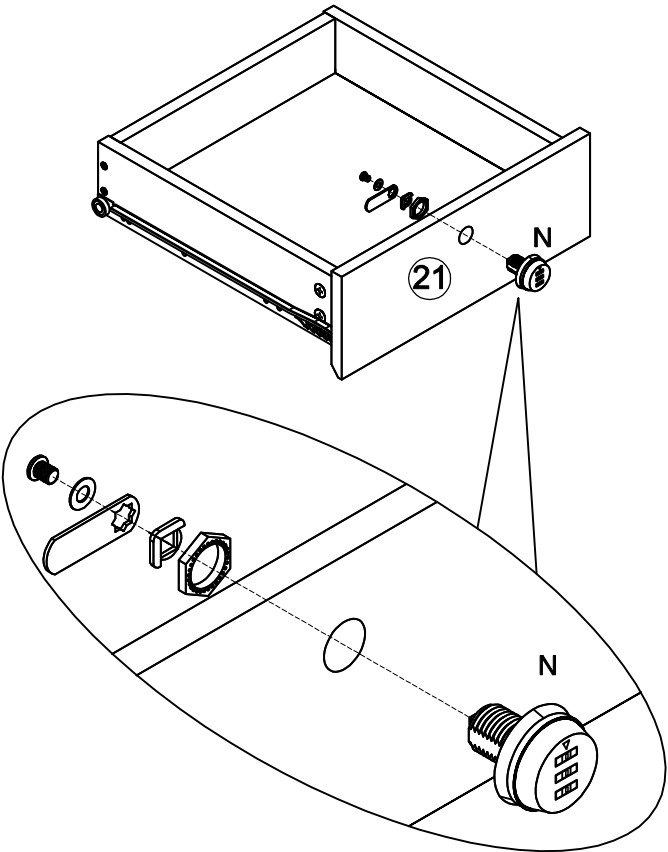


! DL=350mm
DR=350mm



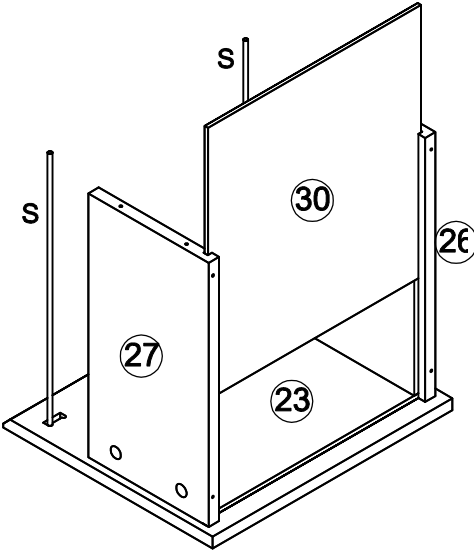
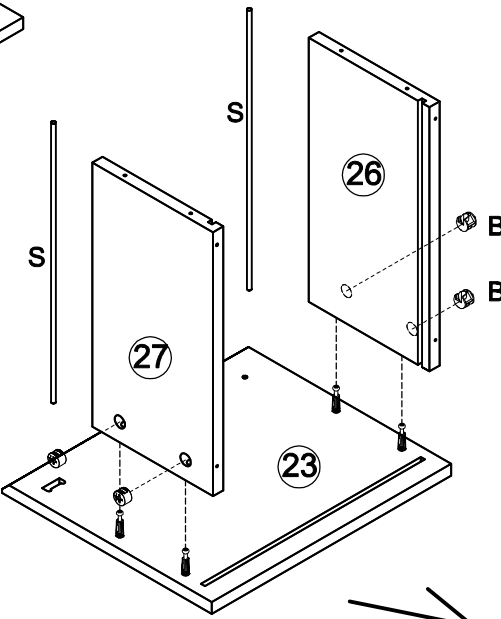
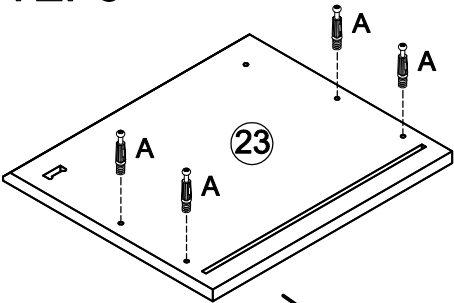
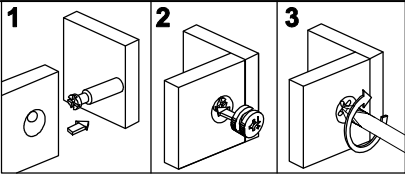
DL	x2
	
L350mm	
DR	x2
	
L350mm	
D	x8
	
Ø3.5x12mm	

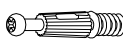
STEP4



N	x1
	

STEP5

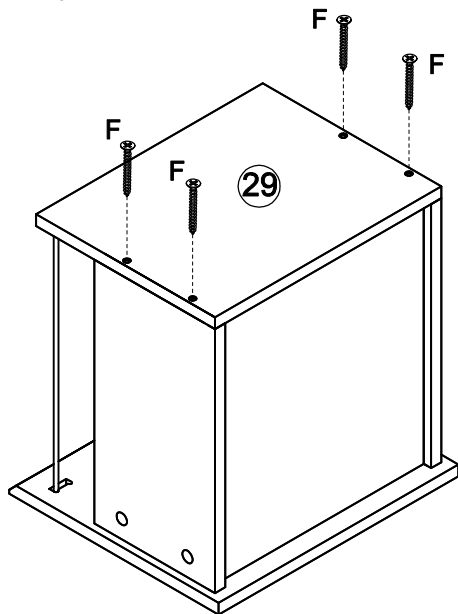


A	x4
	
Ø6x32mm	

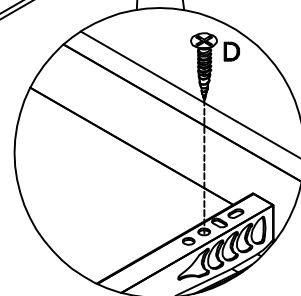
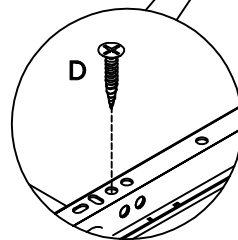
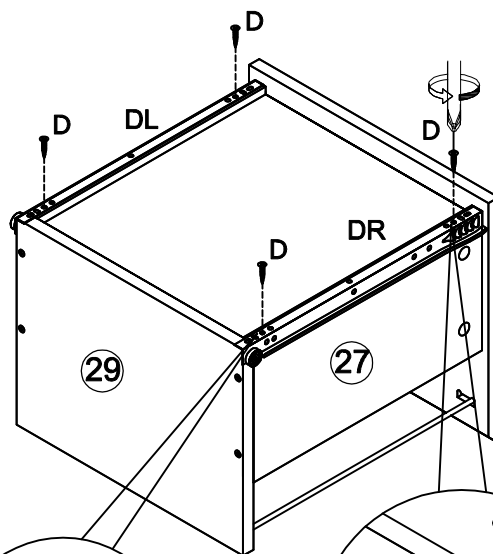
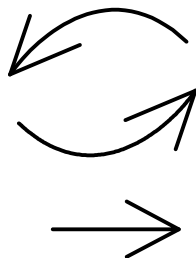
B	x4
	

S	x2
	
Ø5x352mm	

STEP6

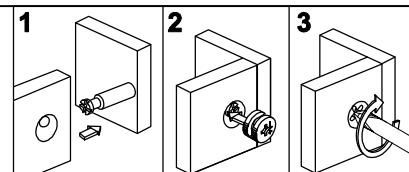


DL=350mm
DR=350mm



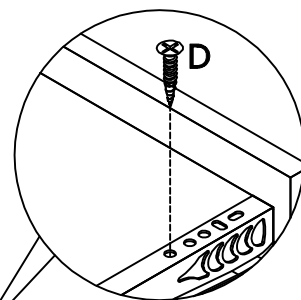
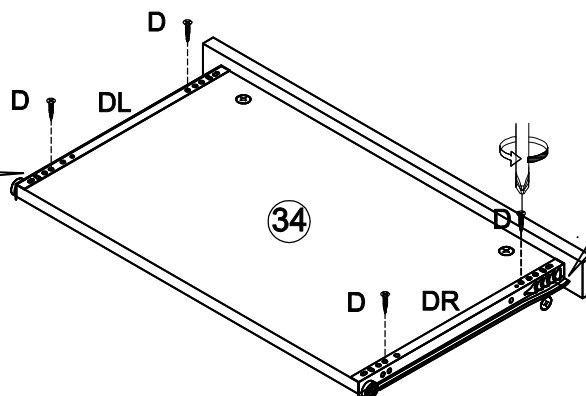
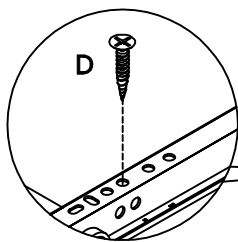
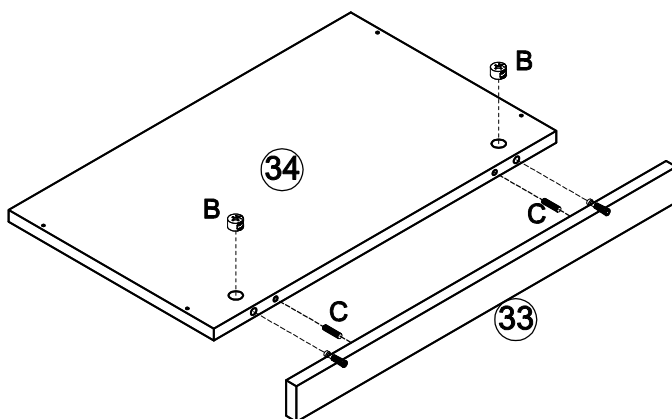
DL	x1	F	x4
L350mm		Ø4x35mm	
DR	x1	D	x4
L350mm		Ø3.5x12mm	

STEP7

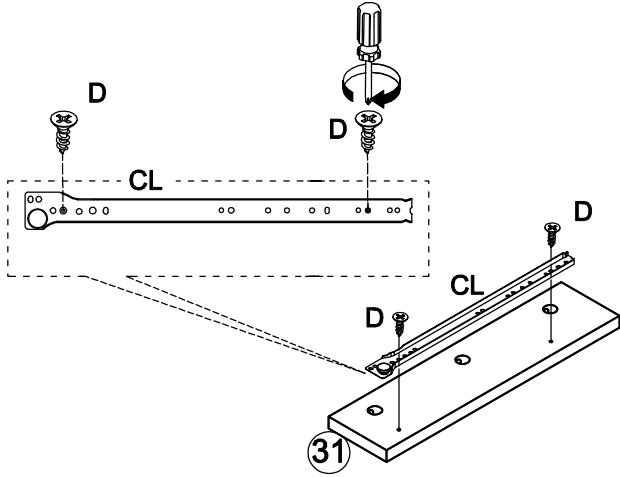
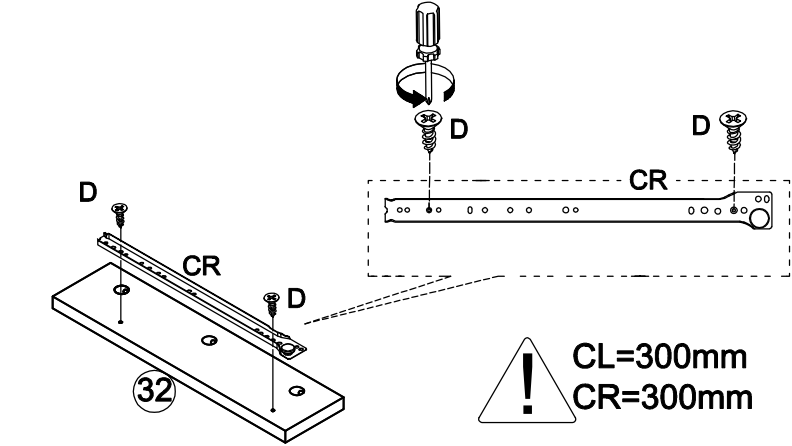


DL=300mm
DR=300mm

C	x2	B	x2
Ø6x30mm			
D	x4	DL	x1
Ø3.5x12mm		L300mm	
DR	x1		
L300mm			

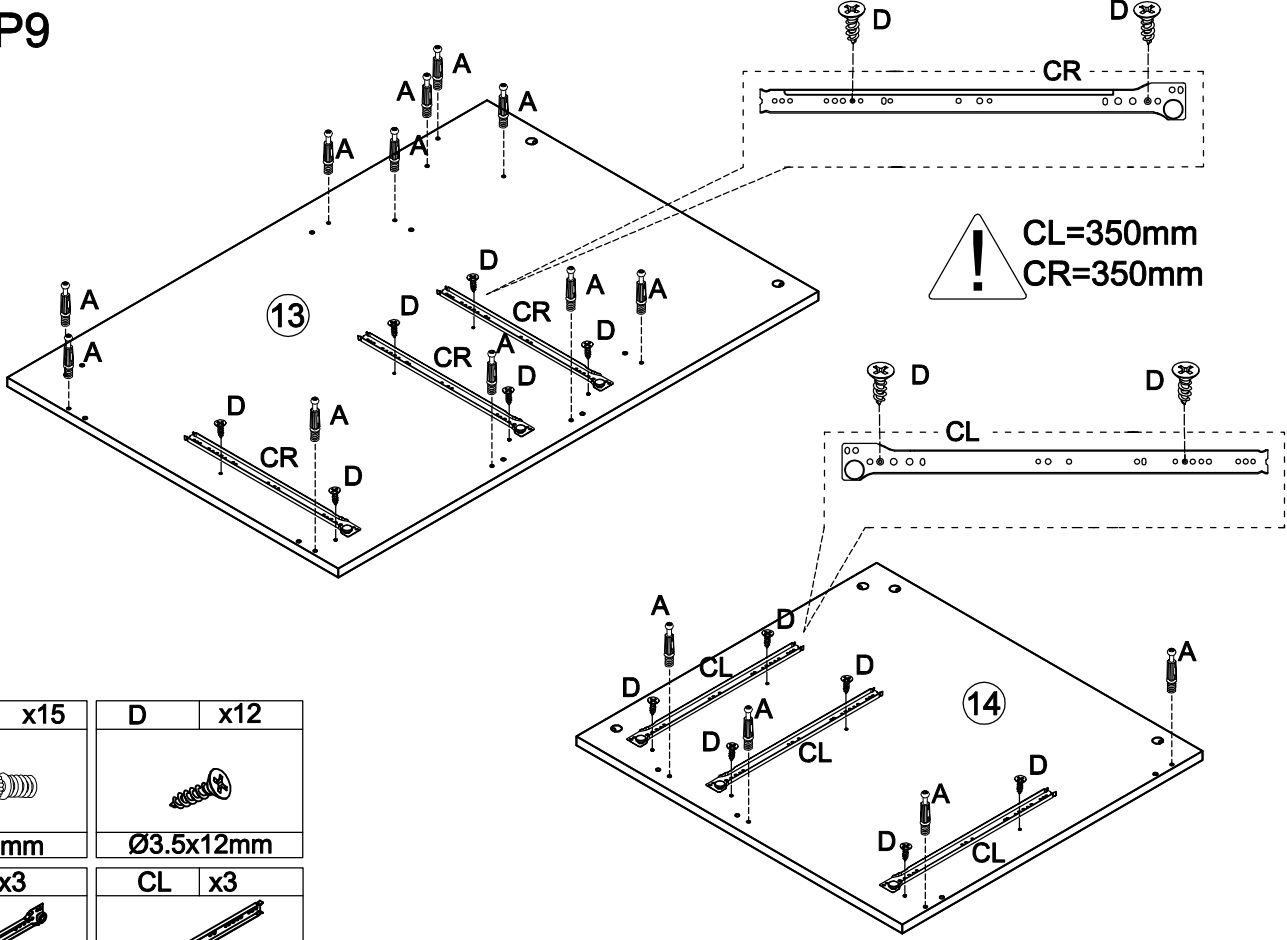


STEP8



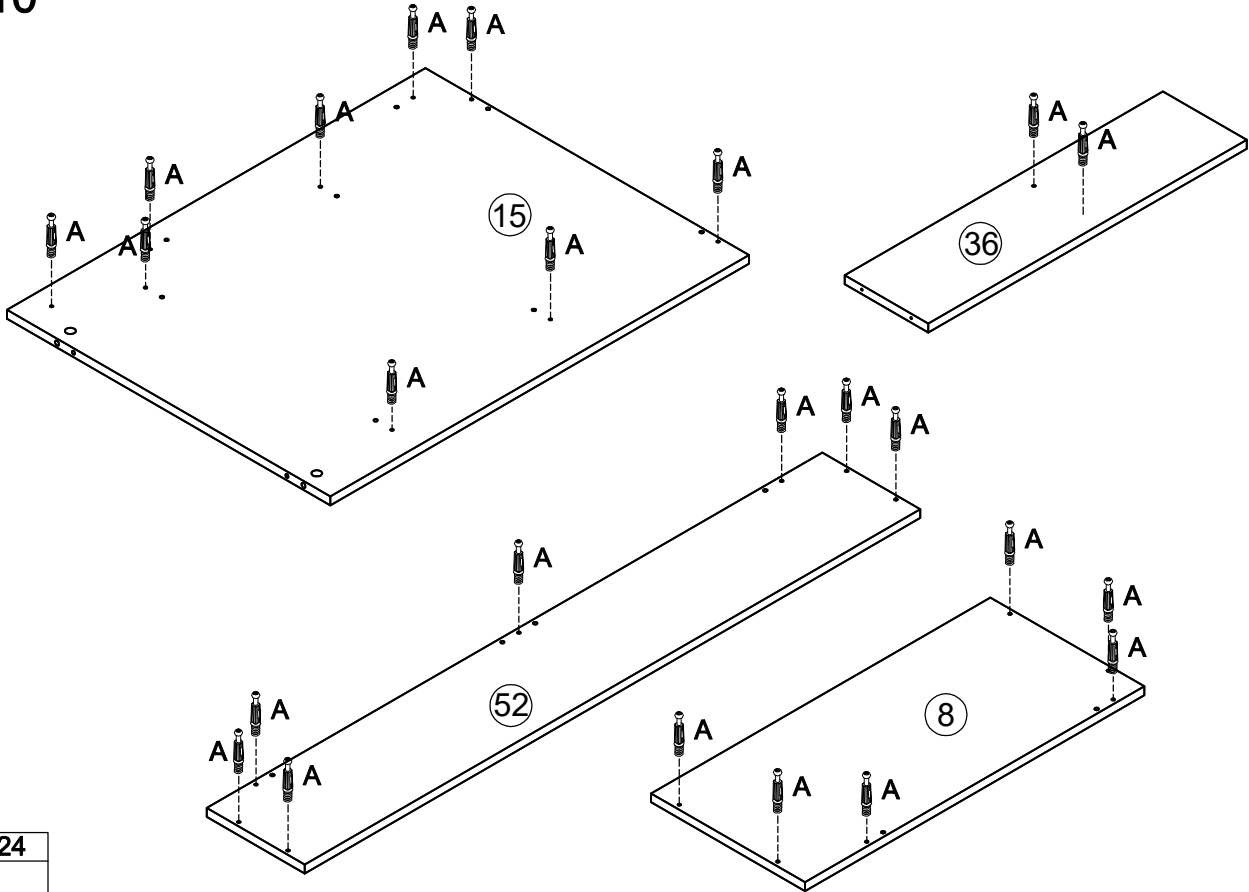
D	x4
	
Ø3.5x12mm	
CL	x1
	
L300mm	
CR	x1
	
L300mm	

STEP9



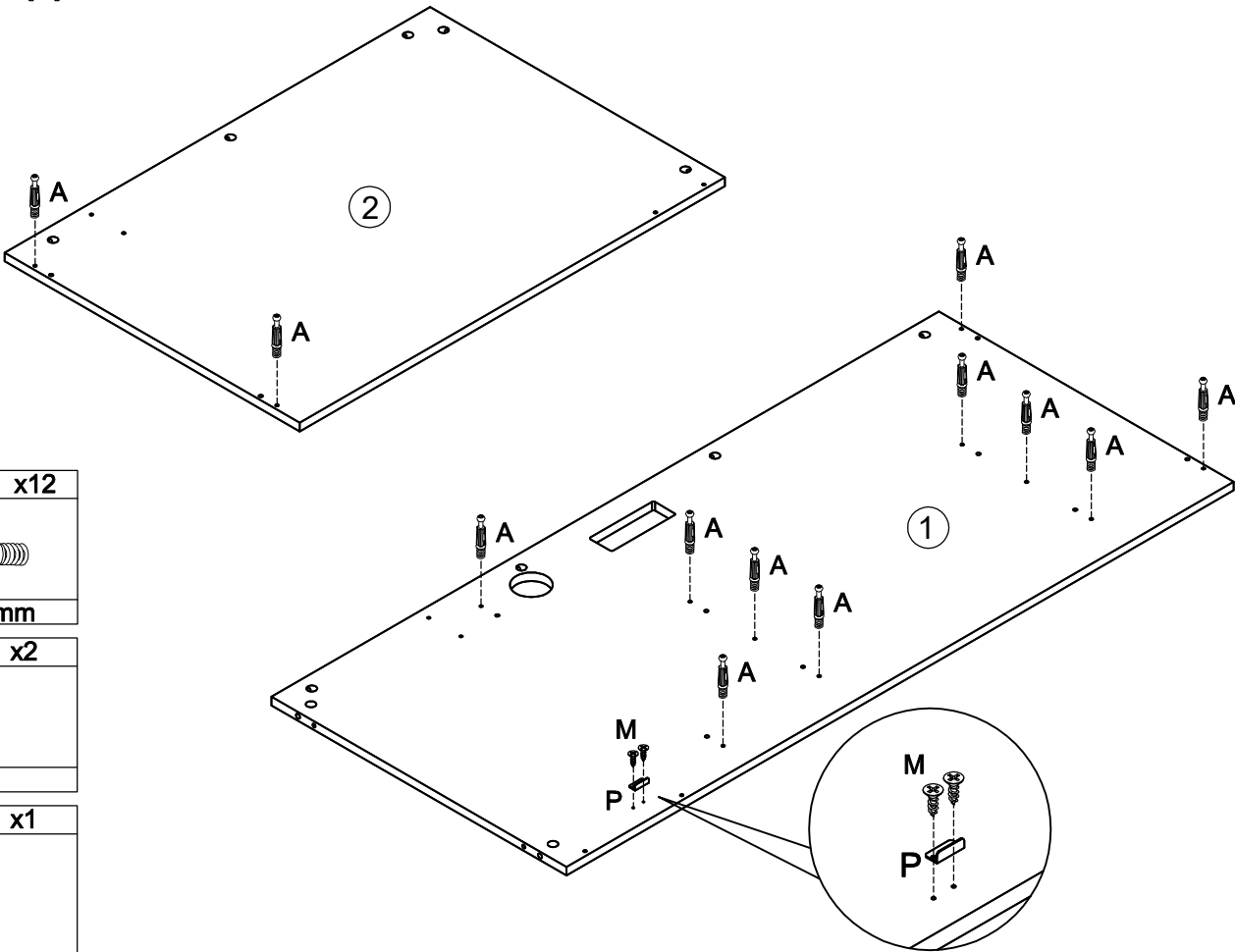
A	x15	D	x12
			
Ø6x32mm		Ø3.5x12mm	
CR	x3	CL	x3
			
L350mm		L350mm	

STEP10



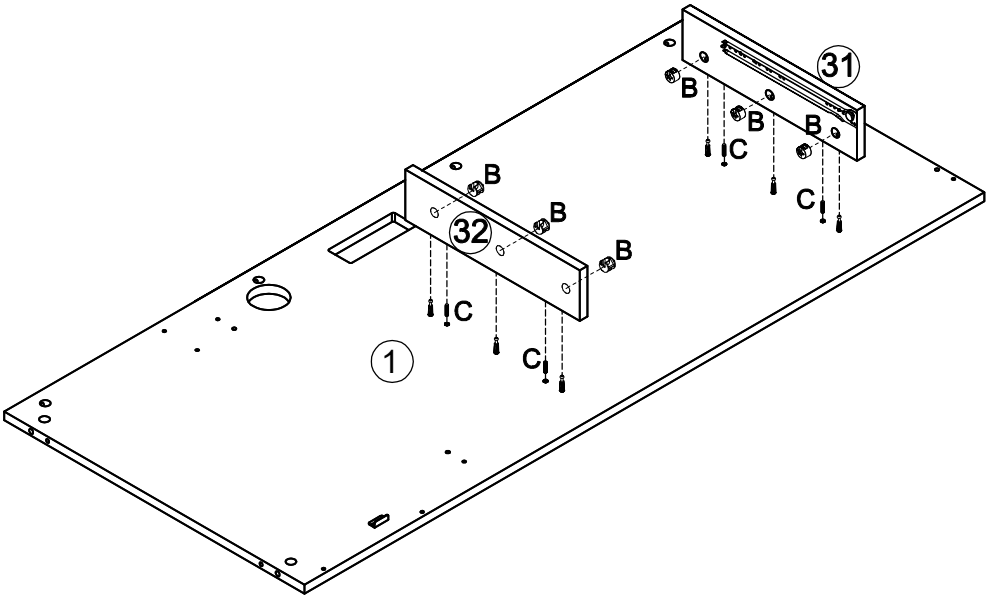
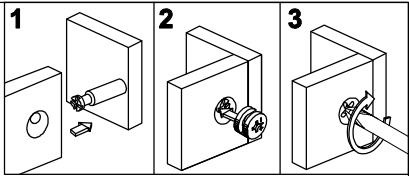
A	x24
	
Ø6x32mm	

STEP11



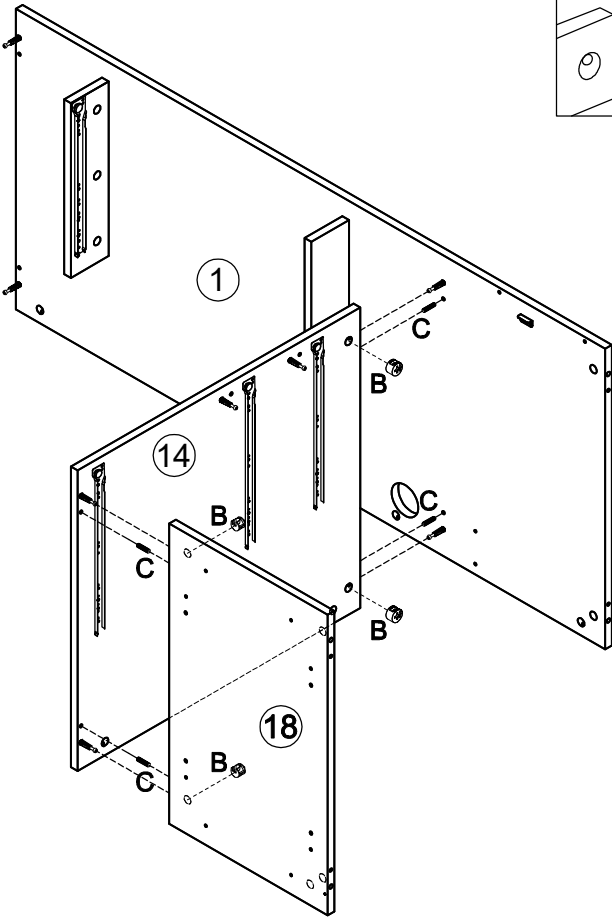
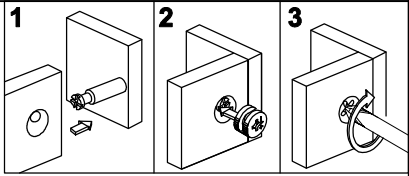
A	x12
	
Ø6x32mm	
M	x2
	
P	x1
	

STEP12



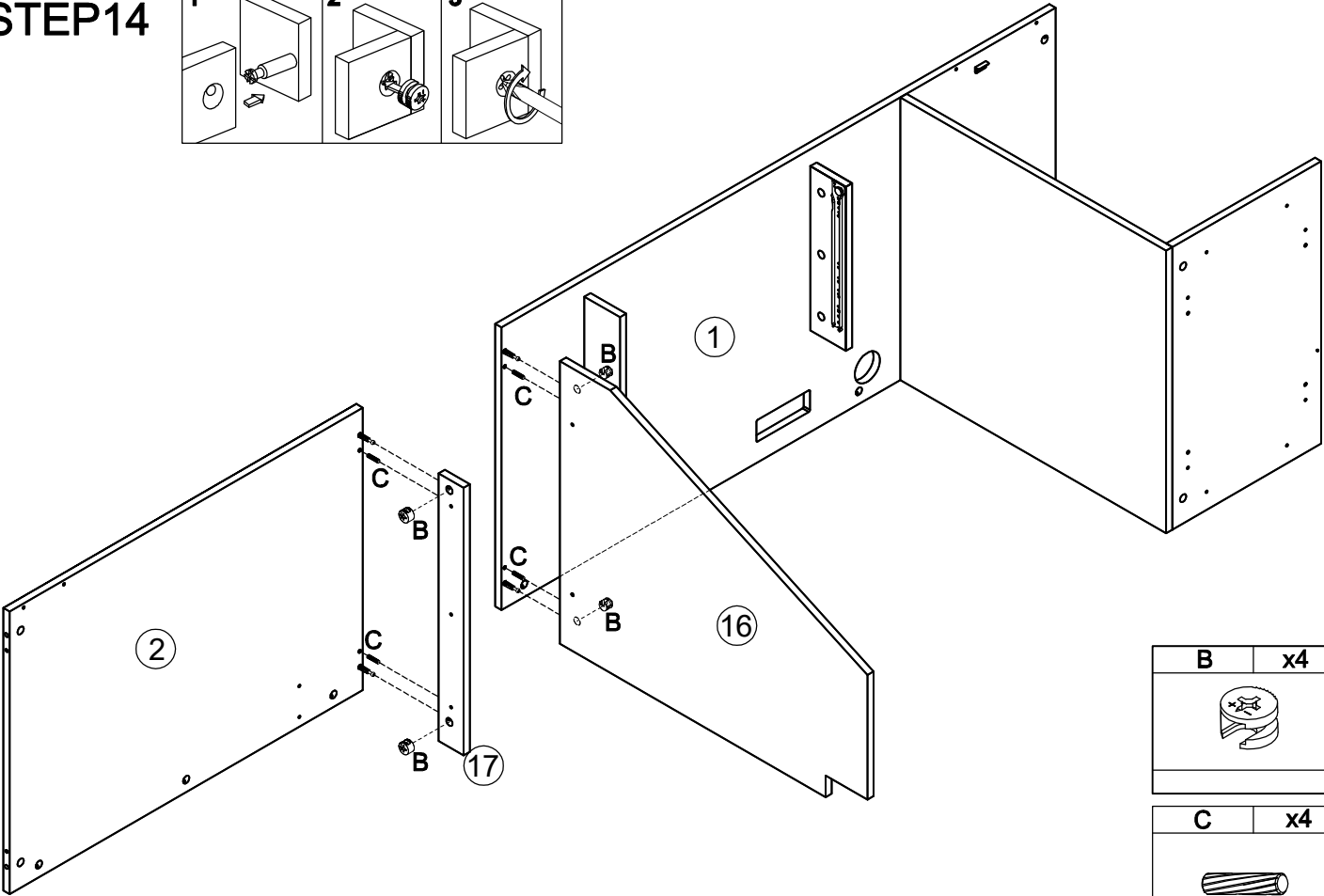
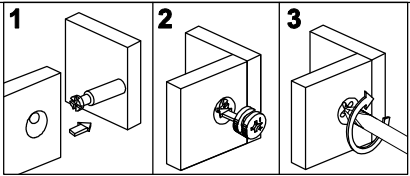
B	x6
C	x4
Ø6x30mm	

STEP13



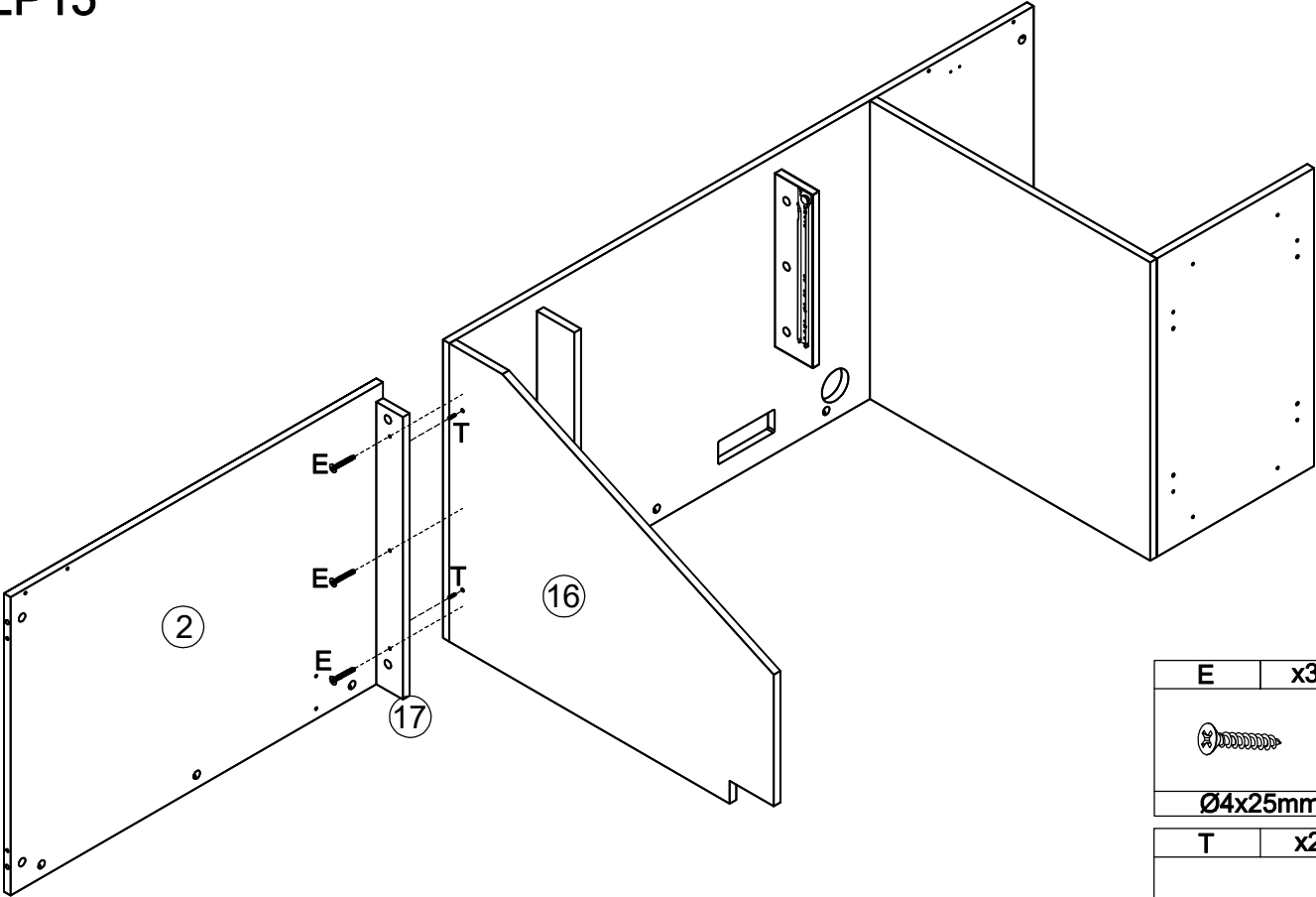
B	x4
C	x4
Ø6x30mm	

STEP14



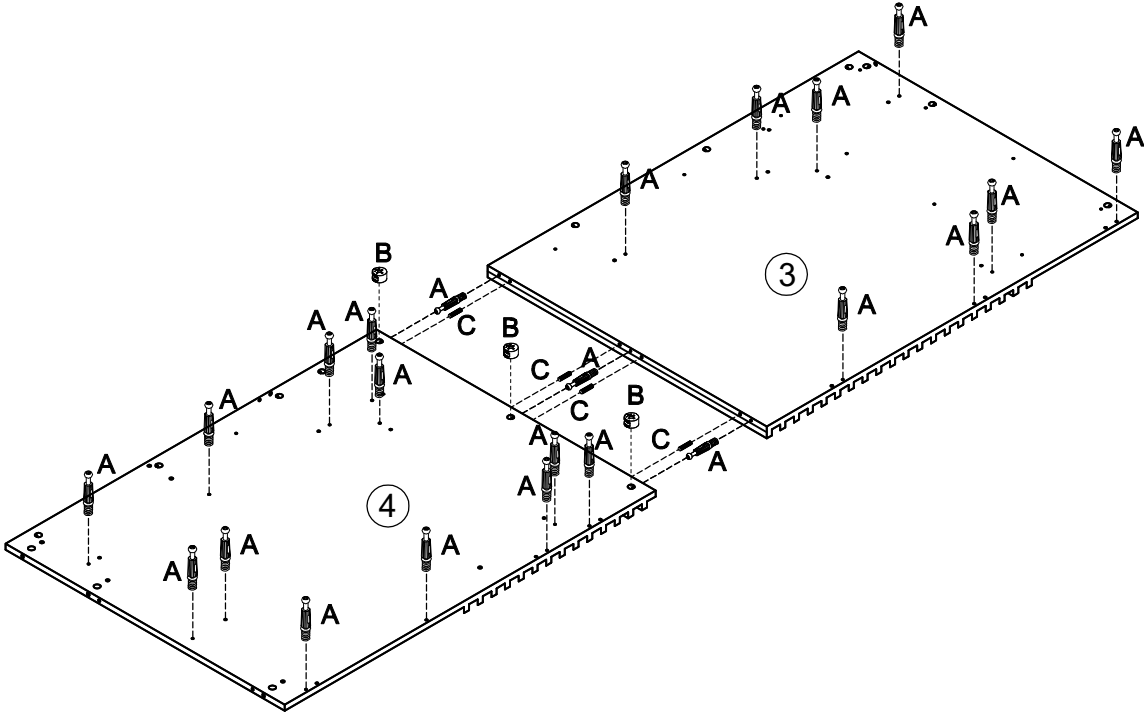
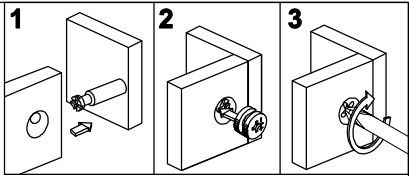
B	x4
C	x4
Ø6x30mm	

STEP15



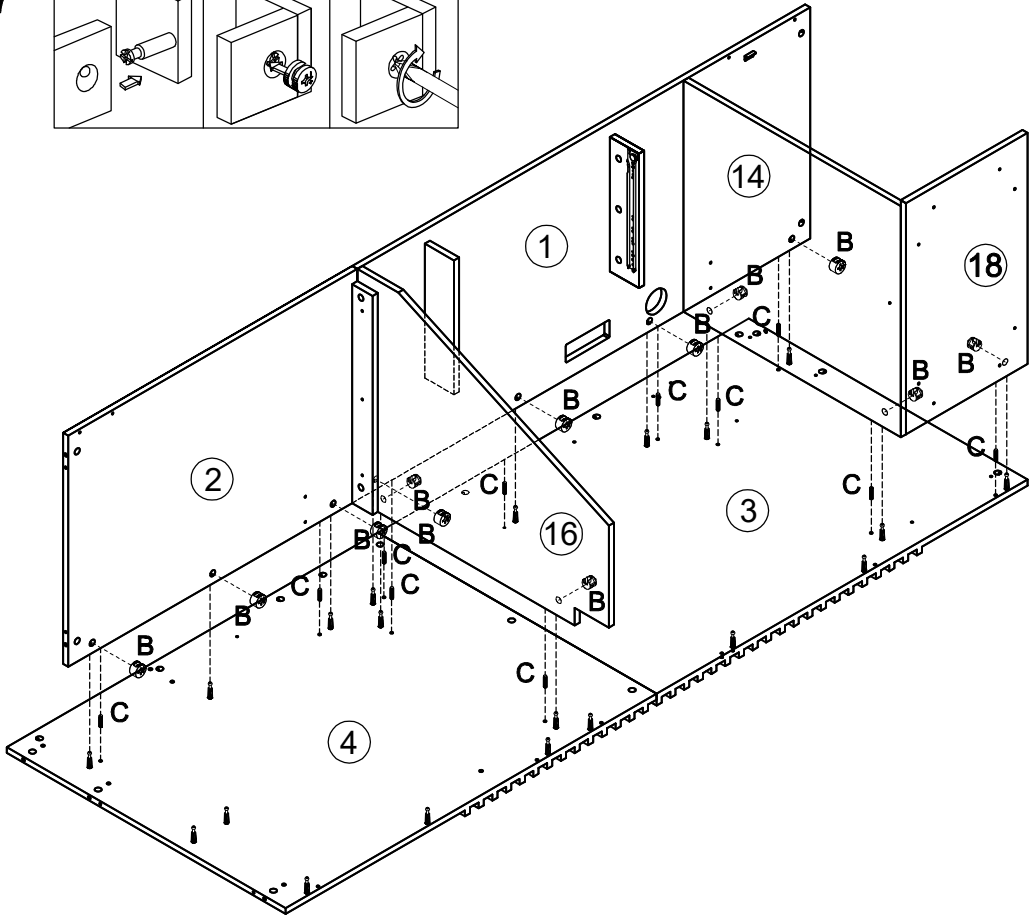
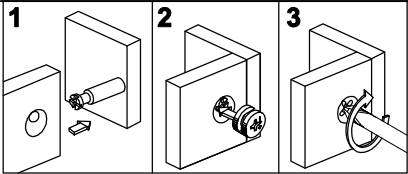
E	x3
Ø4x25mm	
T	x2
Ø6x20mm	

STEP16



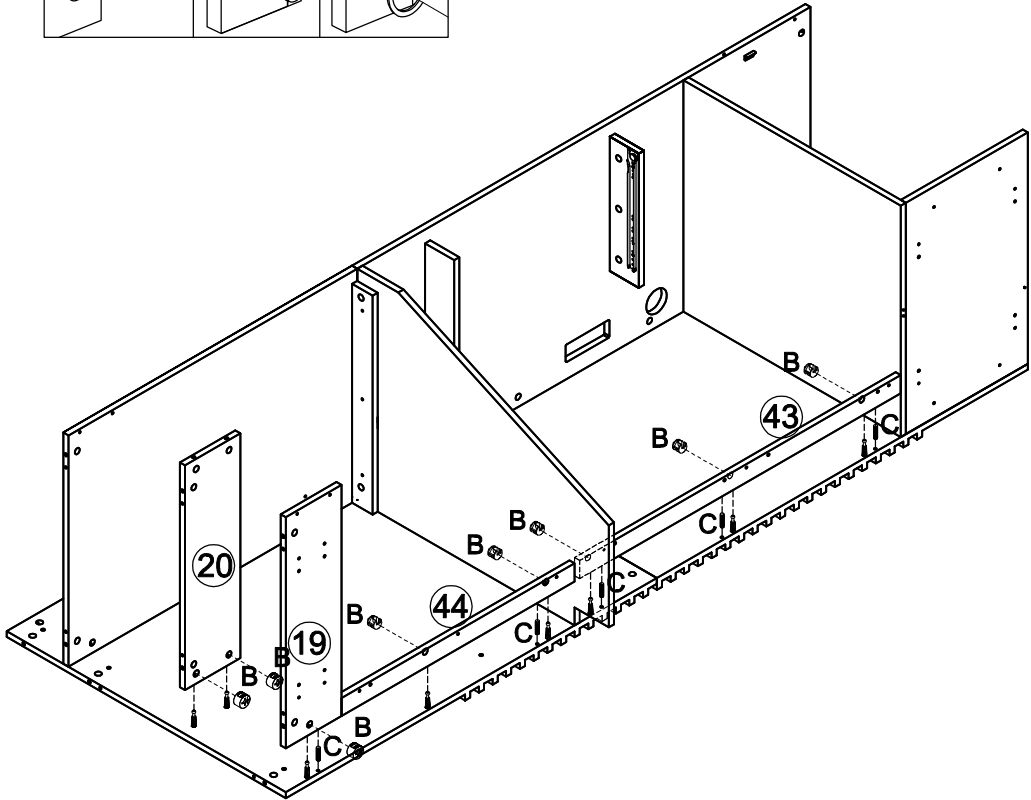
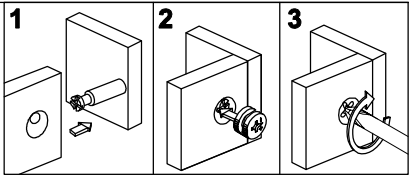
A	x23
	
Ø6x32mm	
B	x3
	
C	x4
	
Ø6x30mm	

STEP17



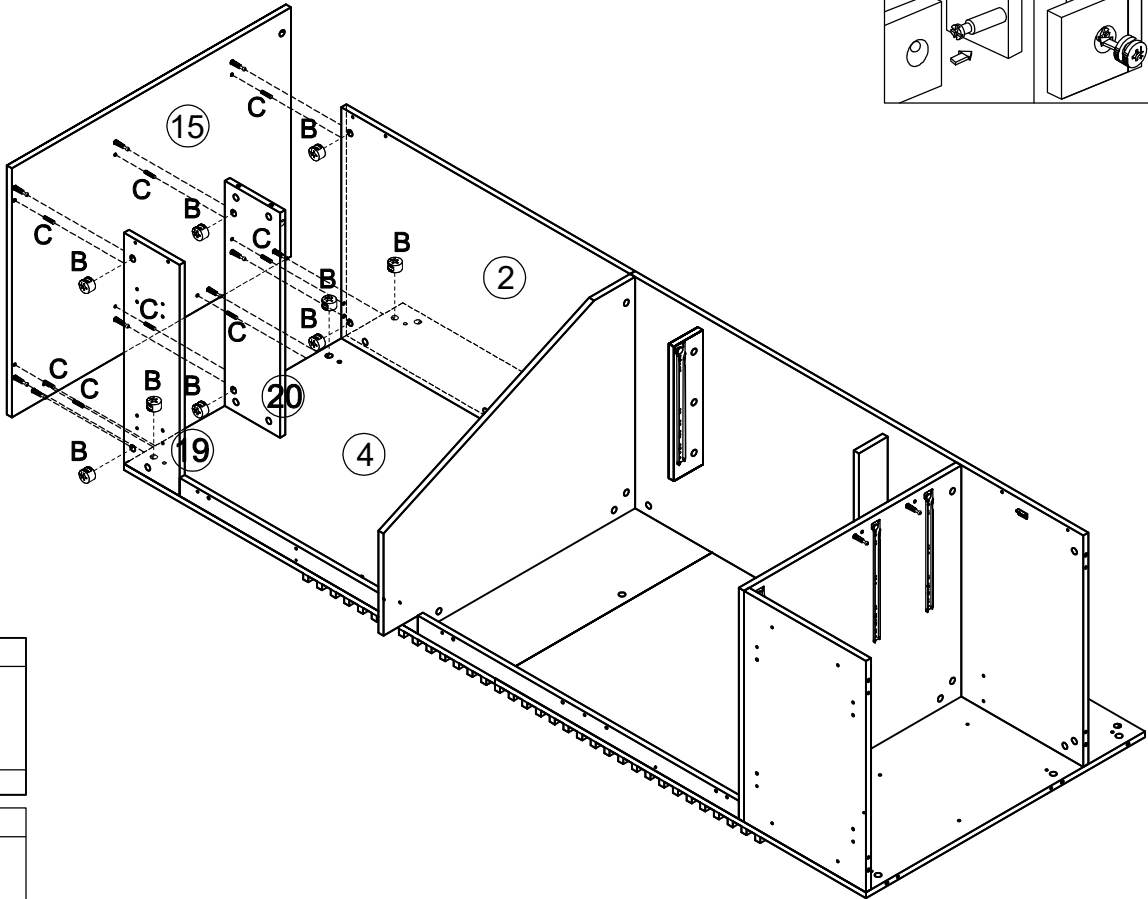
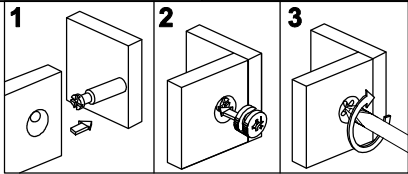
B	x12
	
C	x11
	
Ø6x30mm	

STEP18



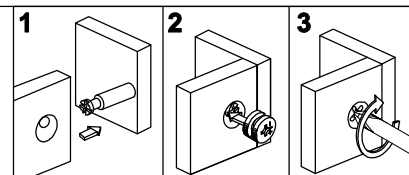
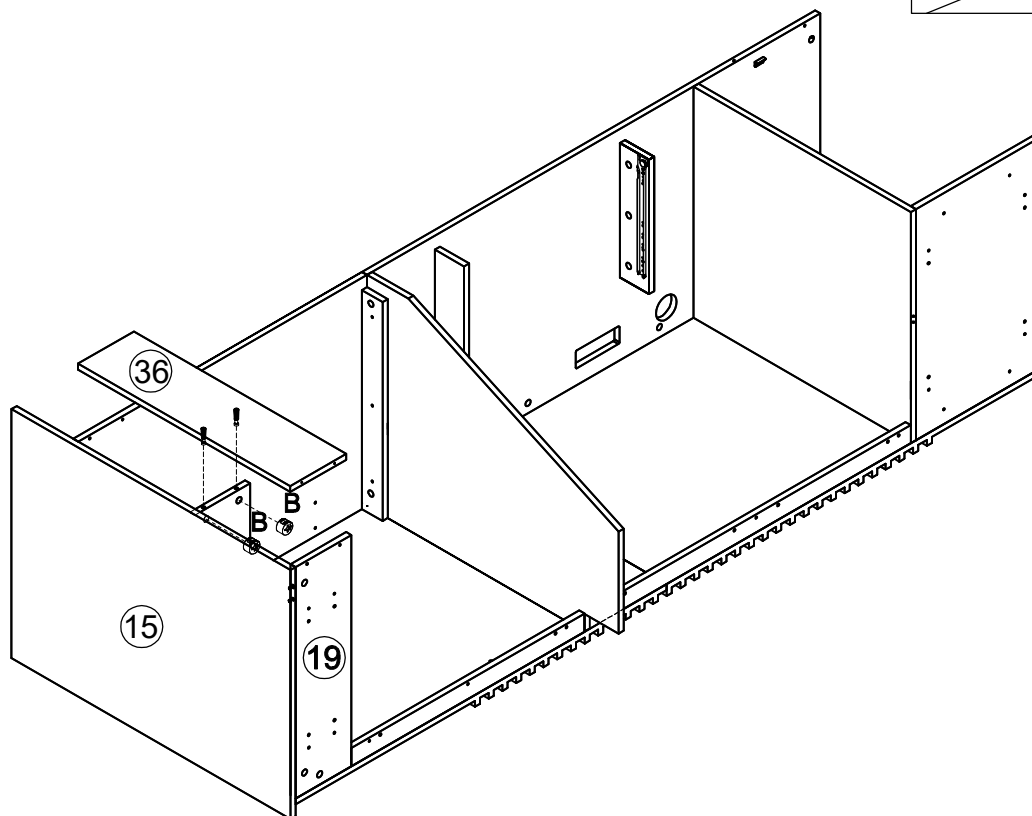
B	x8
C	x5
Ø6x30mm	

STEP19



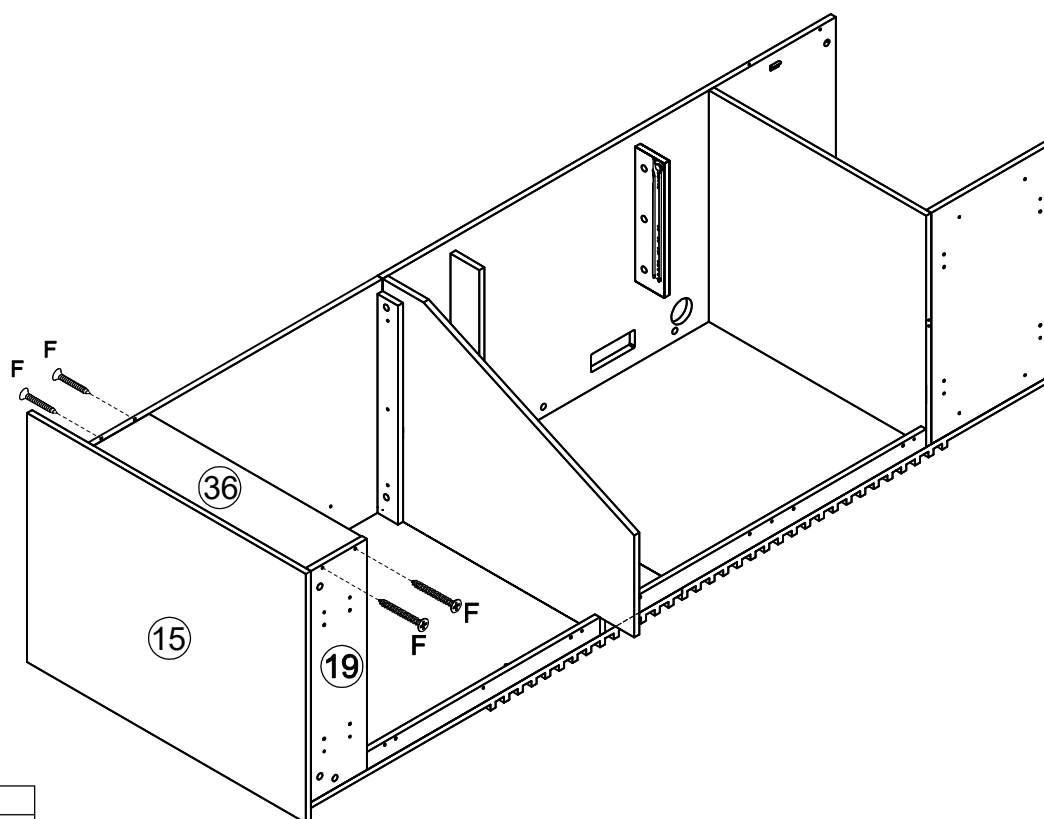
B	x9
C	x8
Ø6x30mm	

STEP20



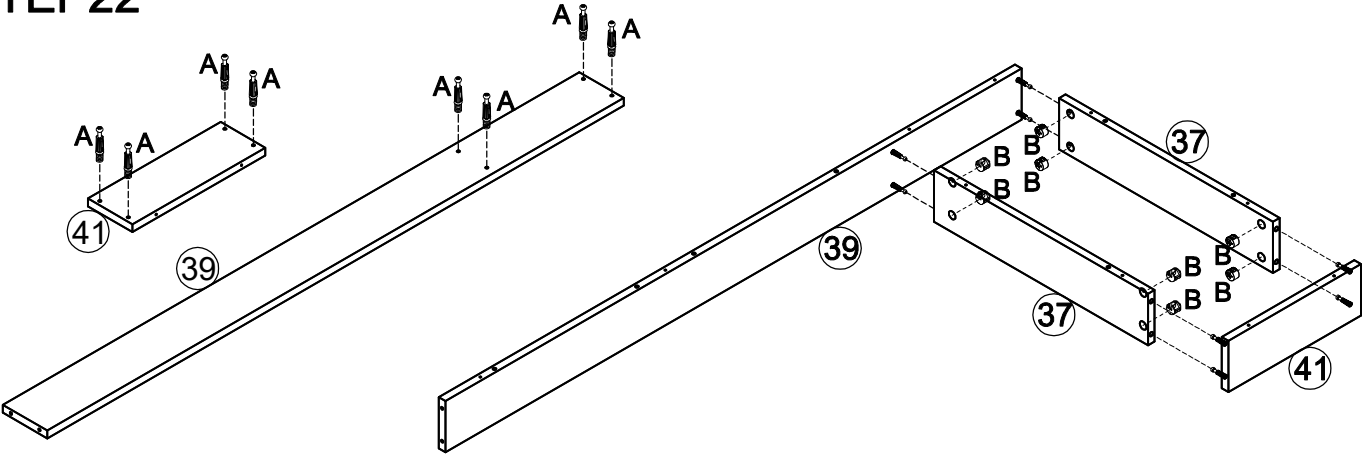
B	x2

STEP21

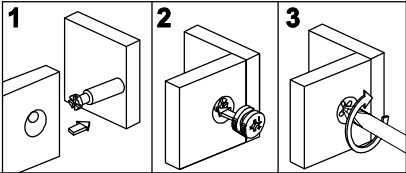
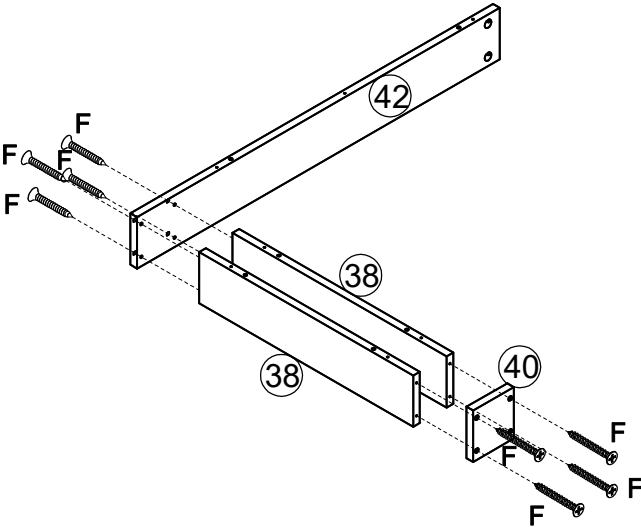


F	x4
Ø4x35mm	

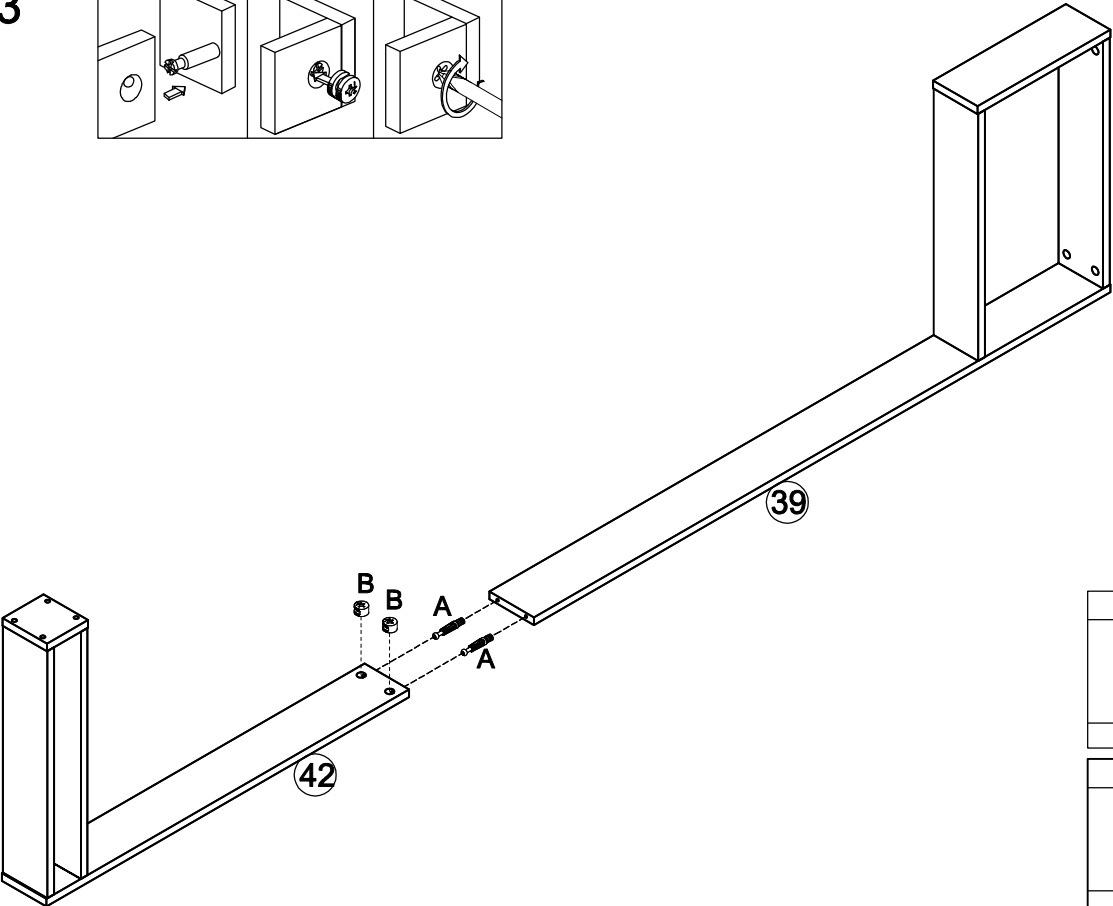
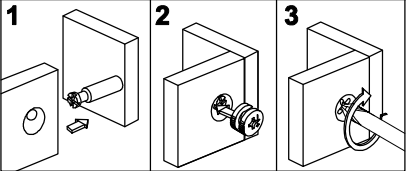
STEP22



A	x8
	
Ø6x32mm	
B	x8
	
F	x8
	
Ø4x35mm	

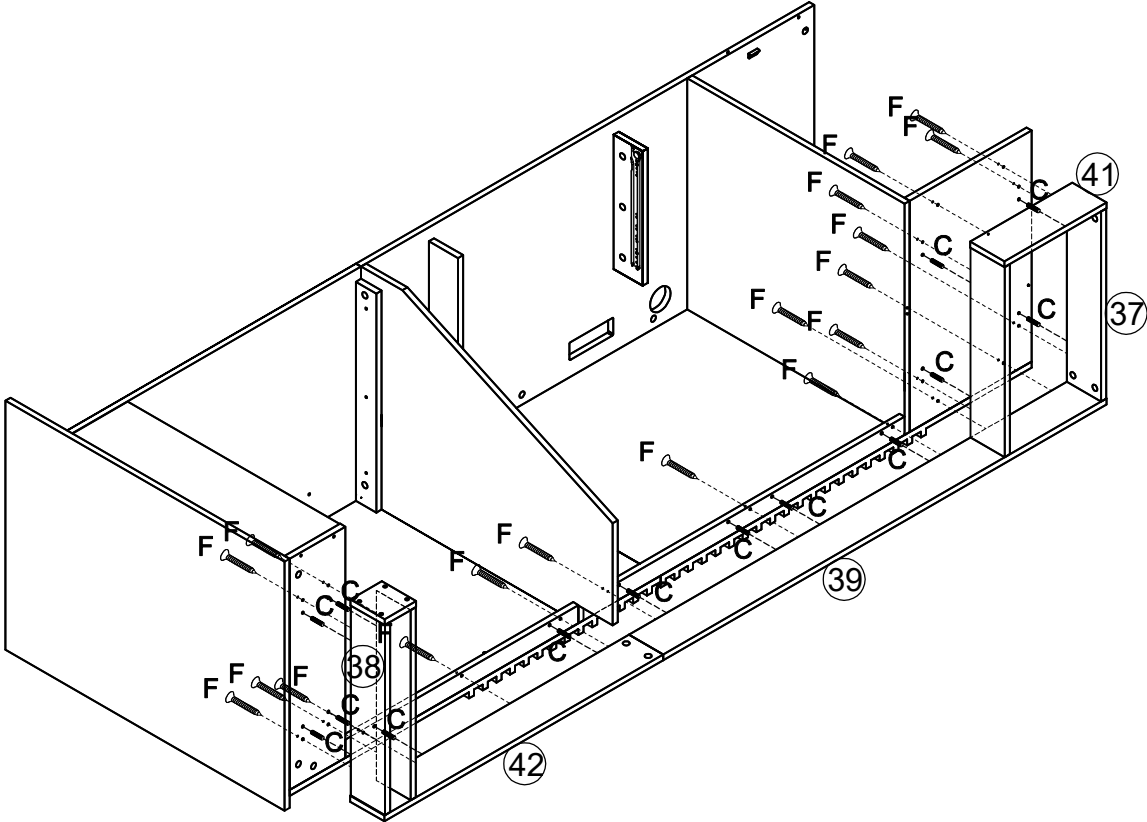


STEP23



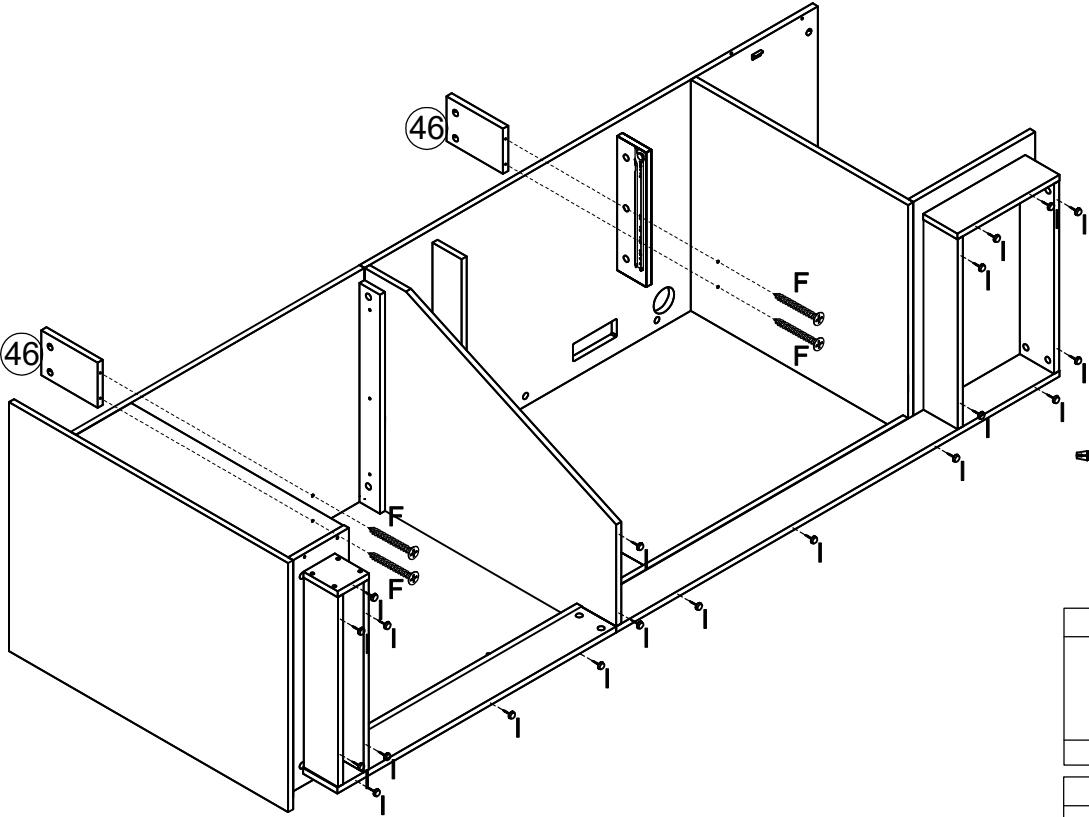
A	x2
	
Ø6x32mm	
B	x2
	

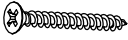
STEP24



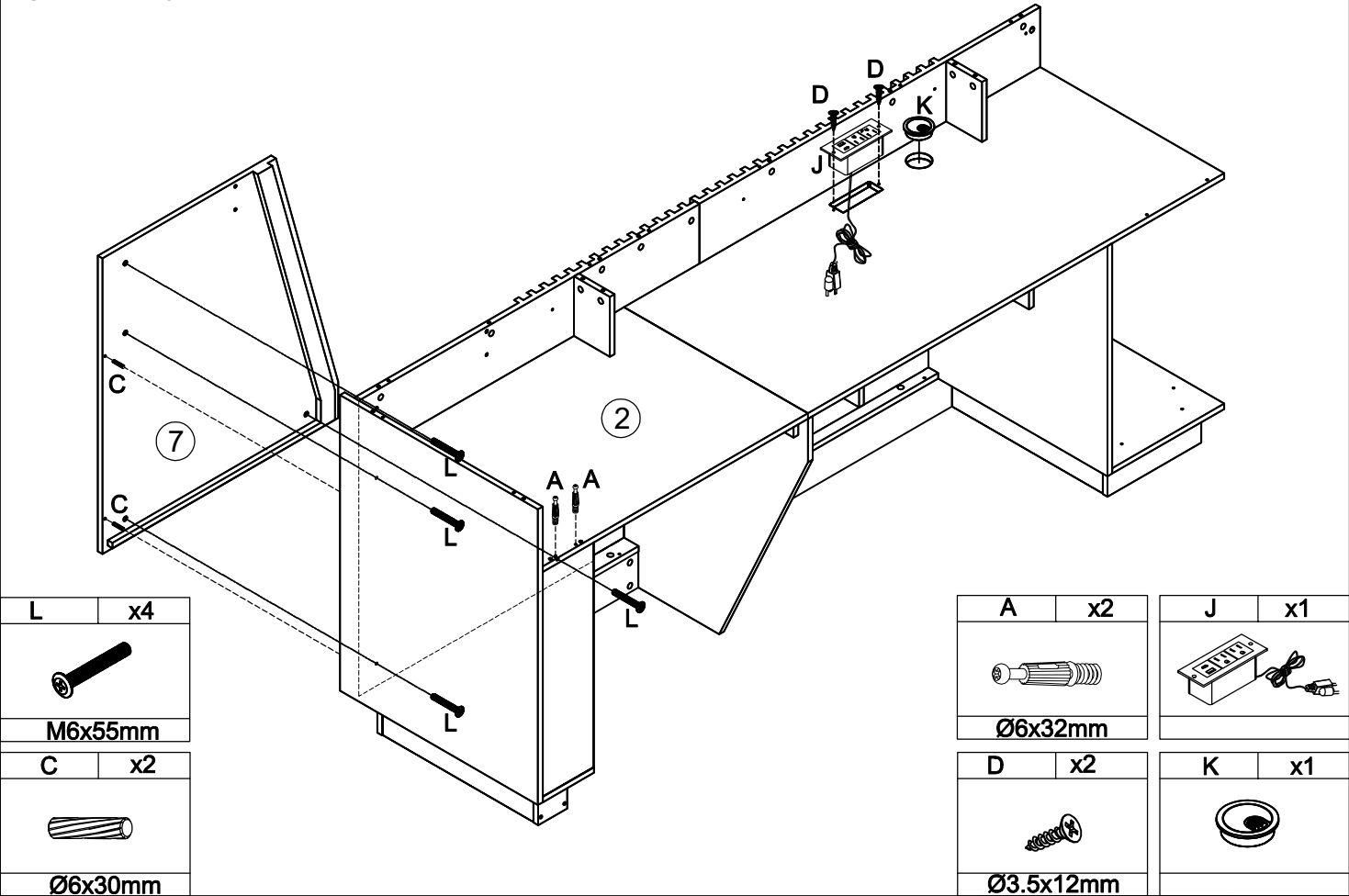
C	x14
	
Ø6x30mm	
F	x18
	
Ø4x35mm	

STEP25

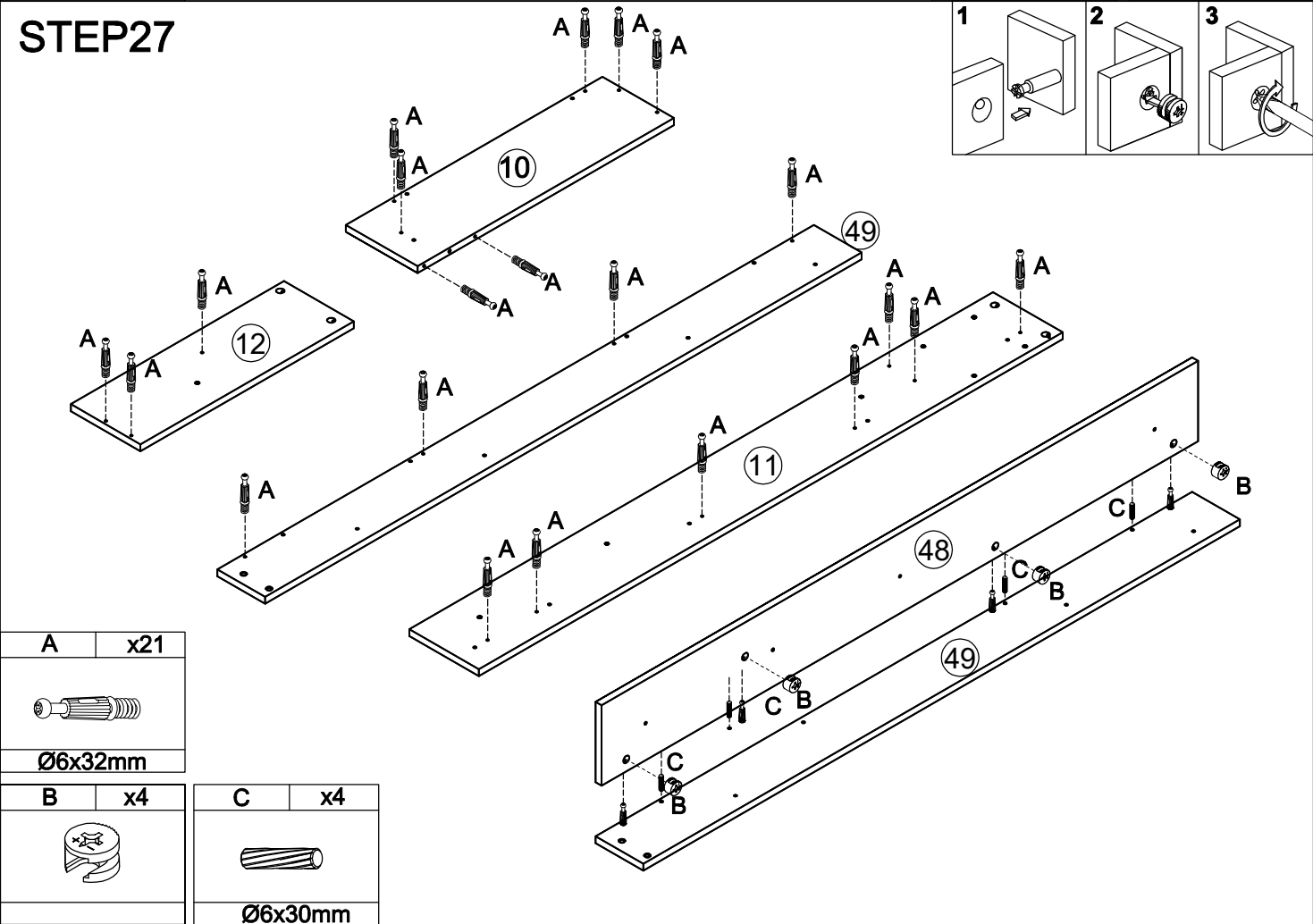


F	x4
	
Ø4x35mm	
I	x20
	

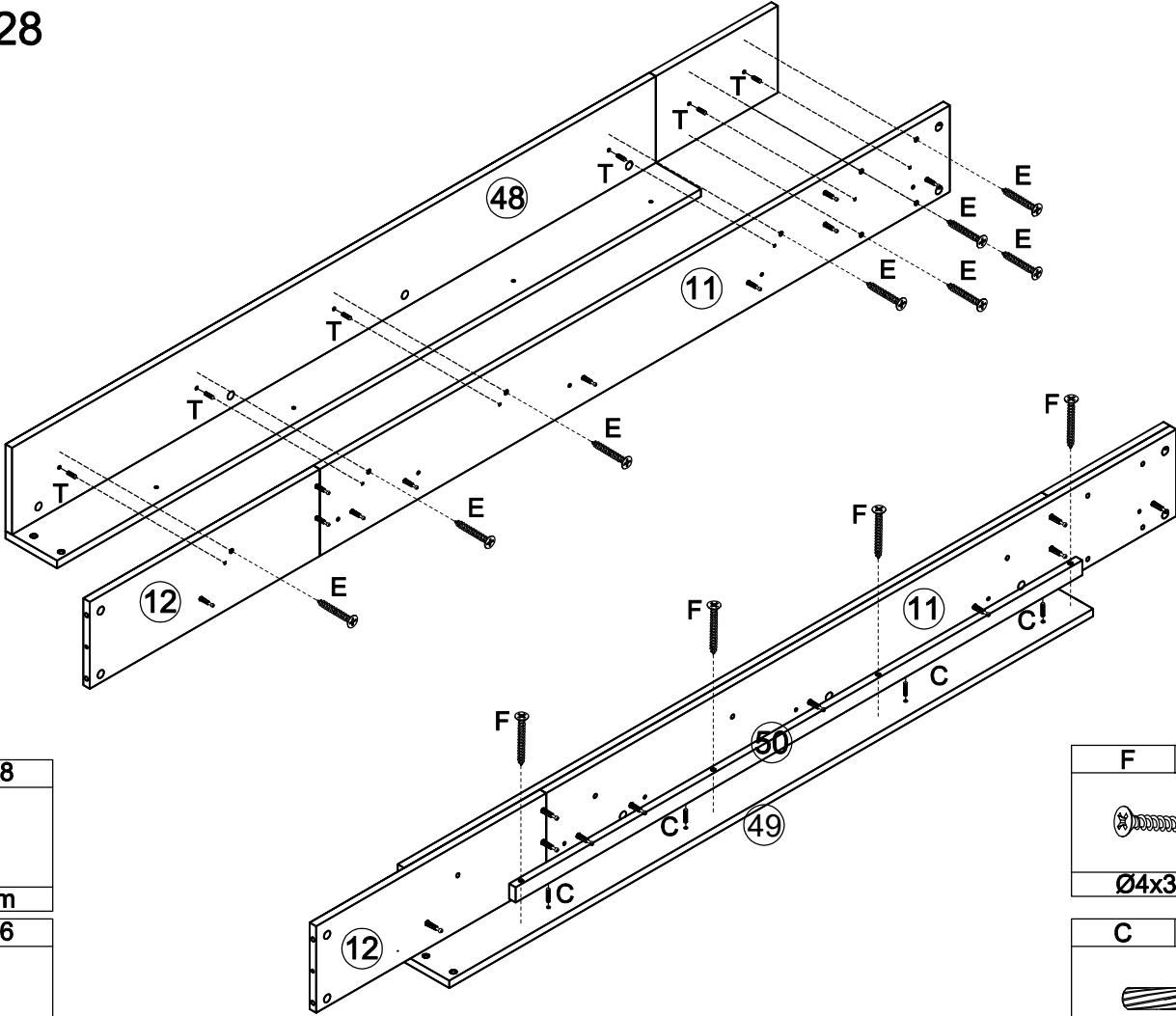
STEP26



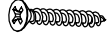
STEP27



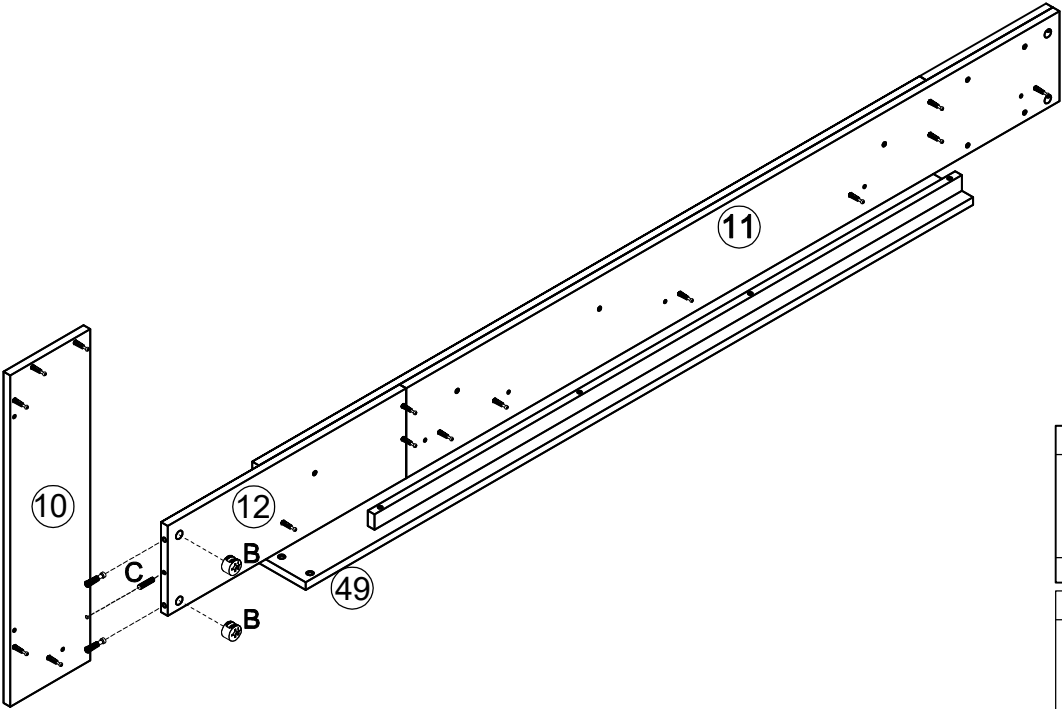
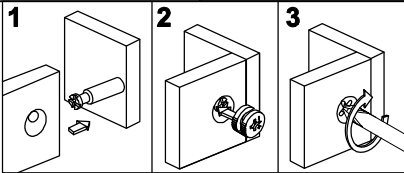
STEP28



E	x8
	
Ø4x25mm	
T	x6
	
Ø6x20mm	

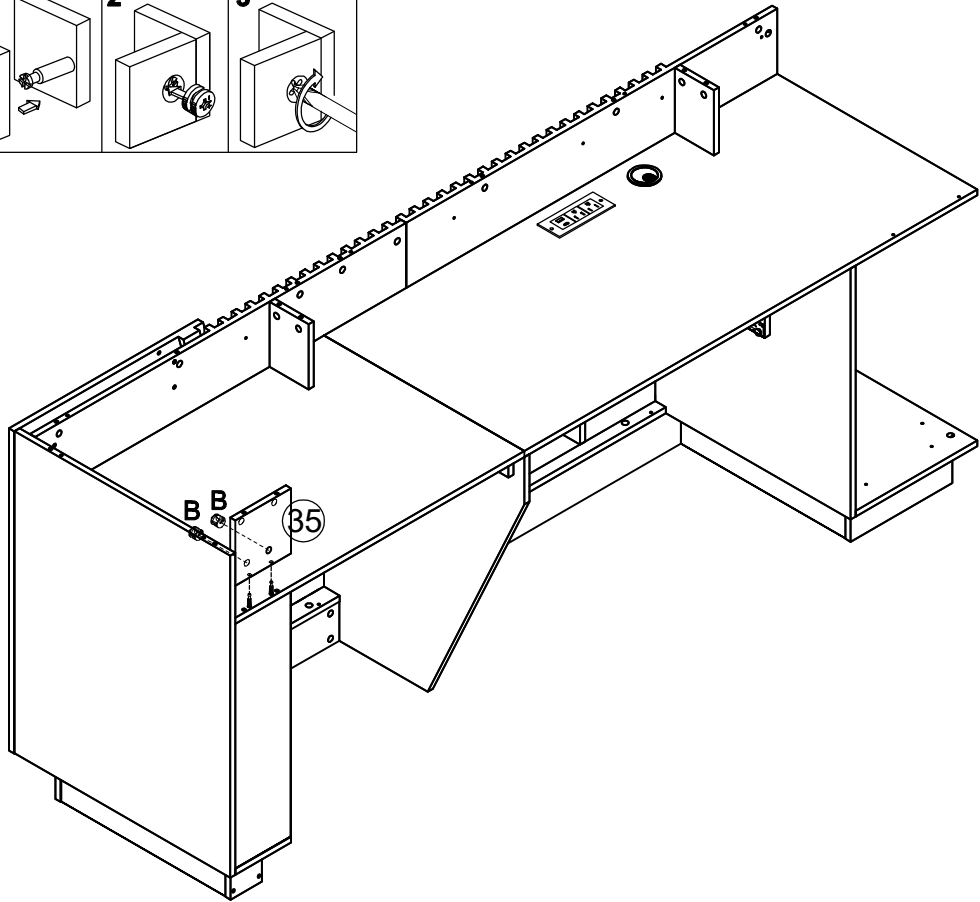
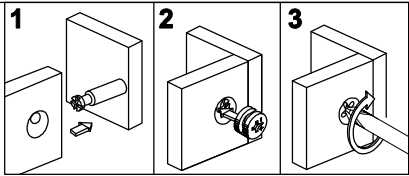
F	x4
	
Ø4x35mm	
C	x4
	
Ø6x30mm	

STEP29



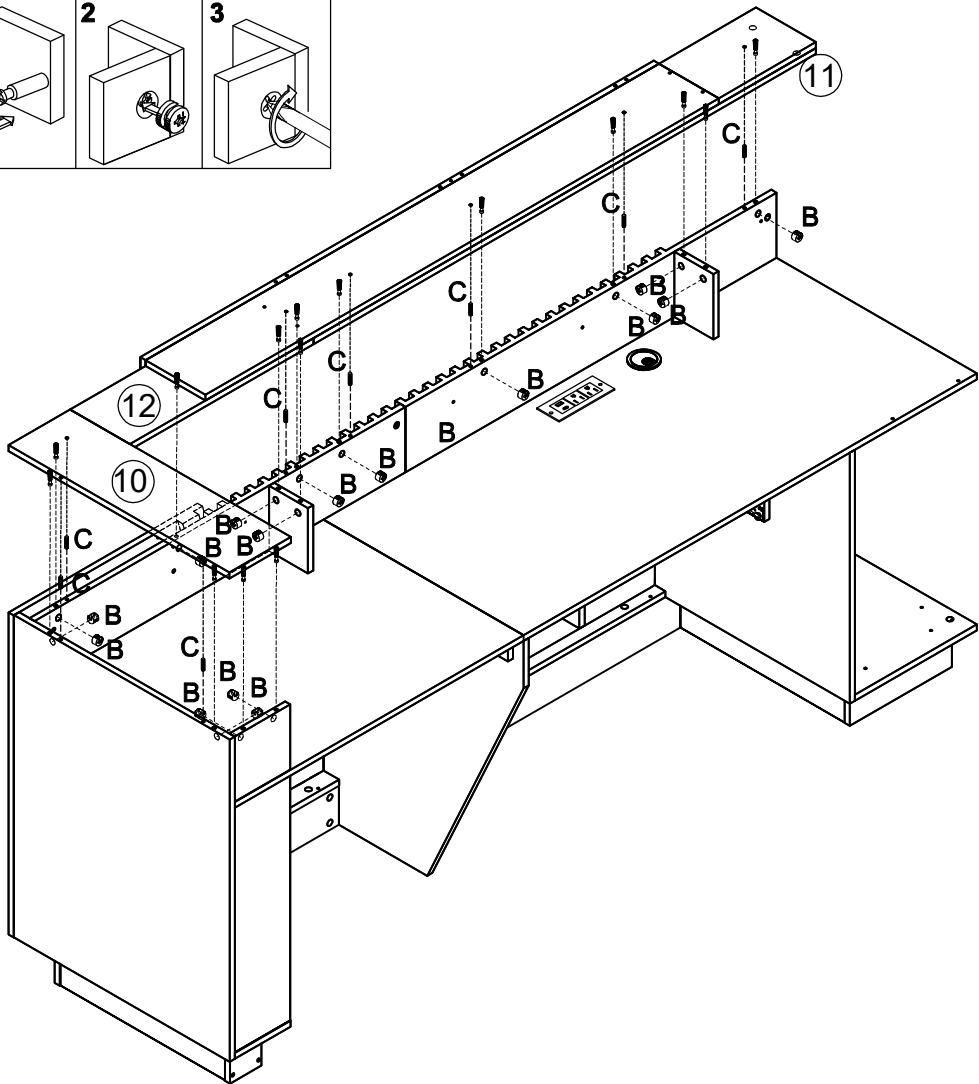
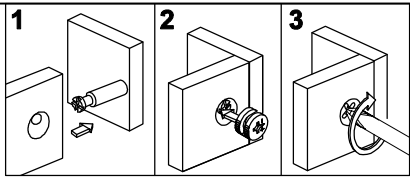
B	x2
	
C	x1
	
Ø6x30mm	

STEP30



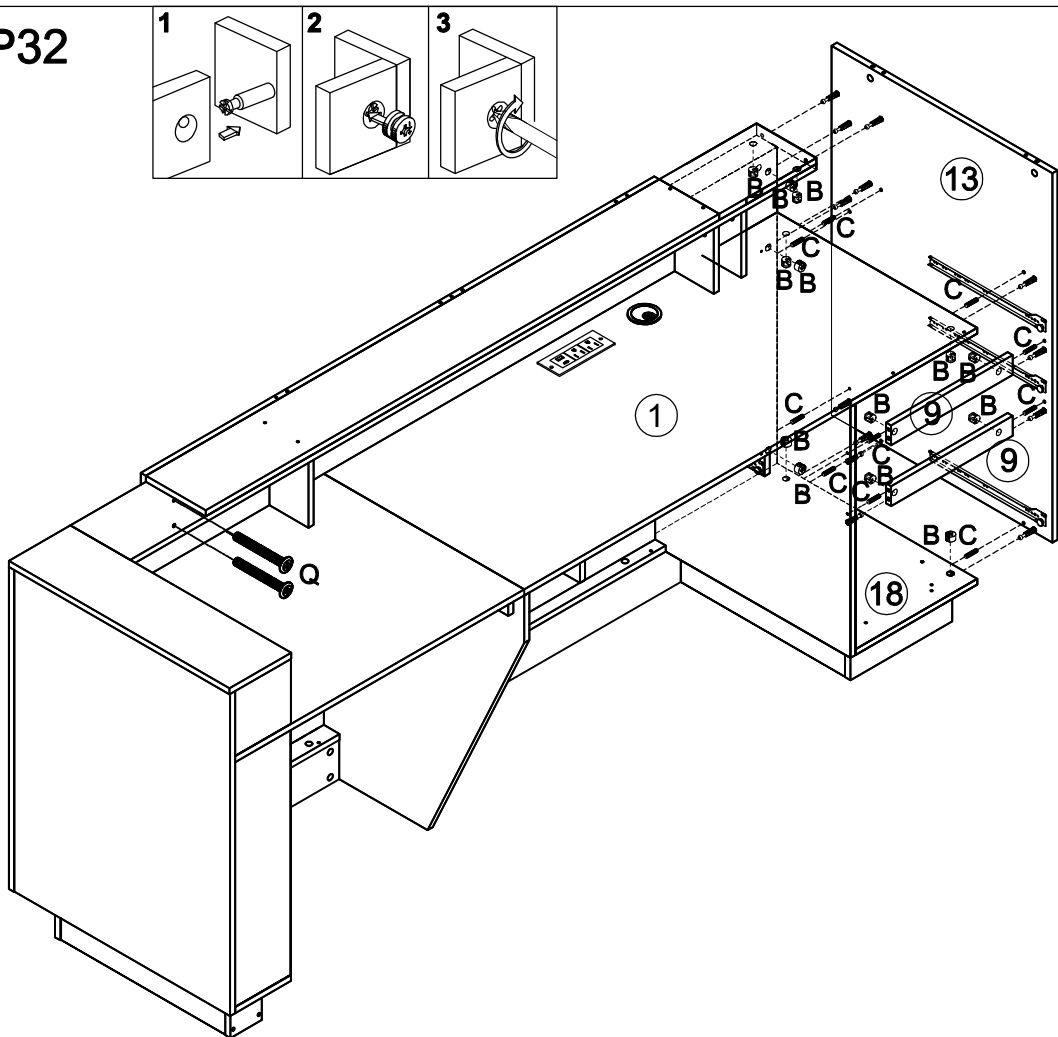
B	x2
	

STEP31



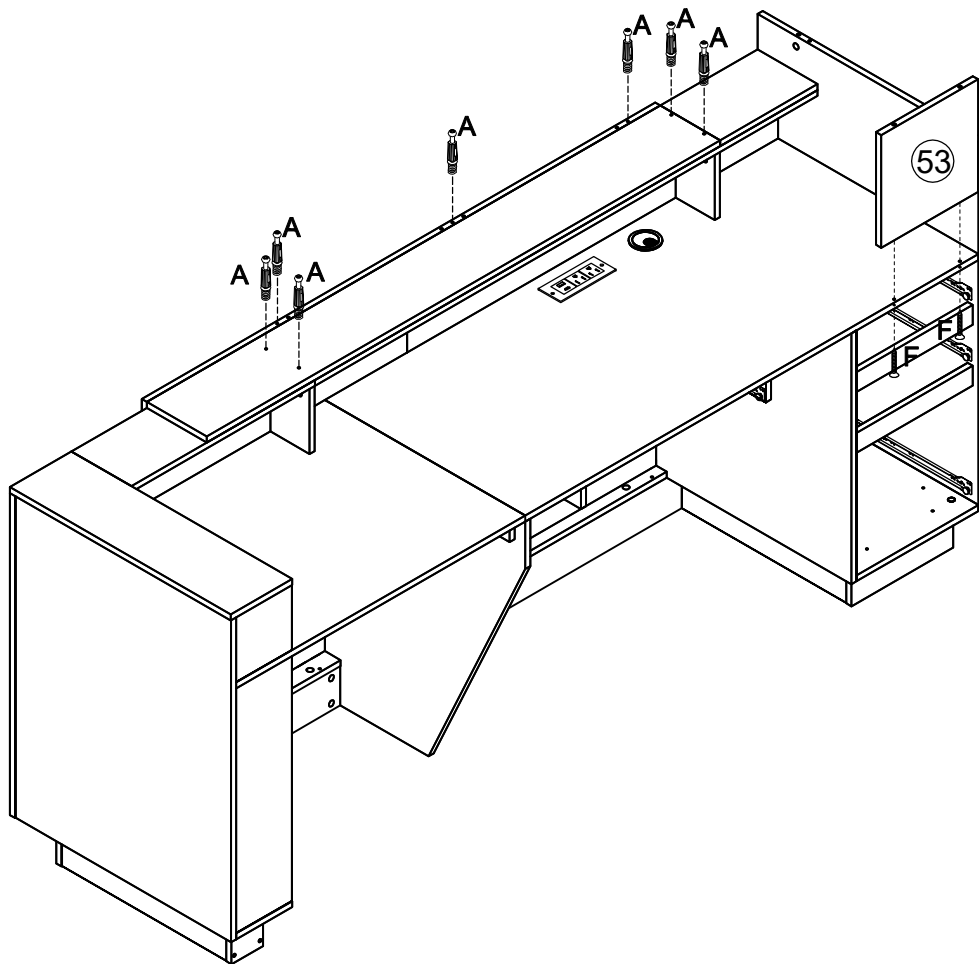
B	x15
	
C	x8
	
Ø6x30mm	

STEP32



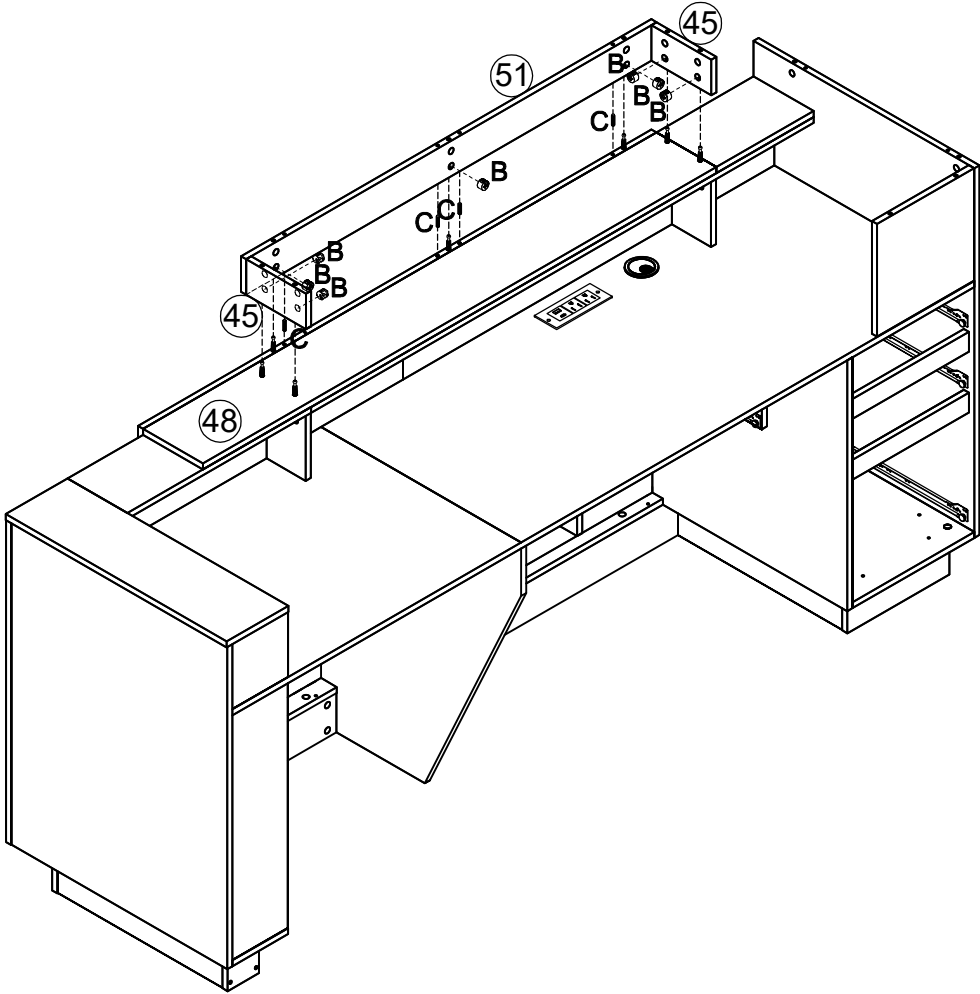
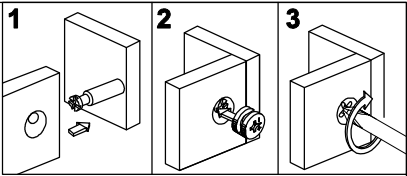
B	x13
	
C	x10
	
Ø6x30mm	
Q	x2
	
M6x70mm	

STEP33



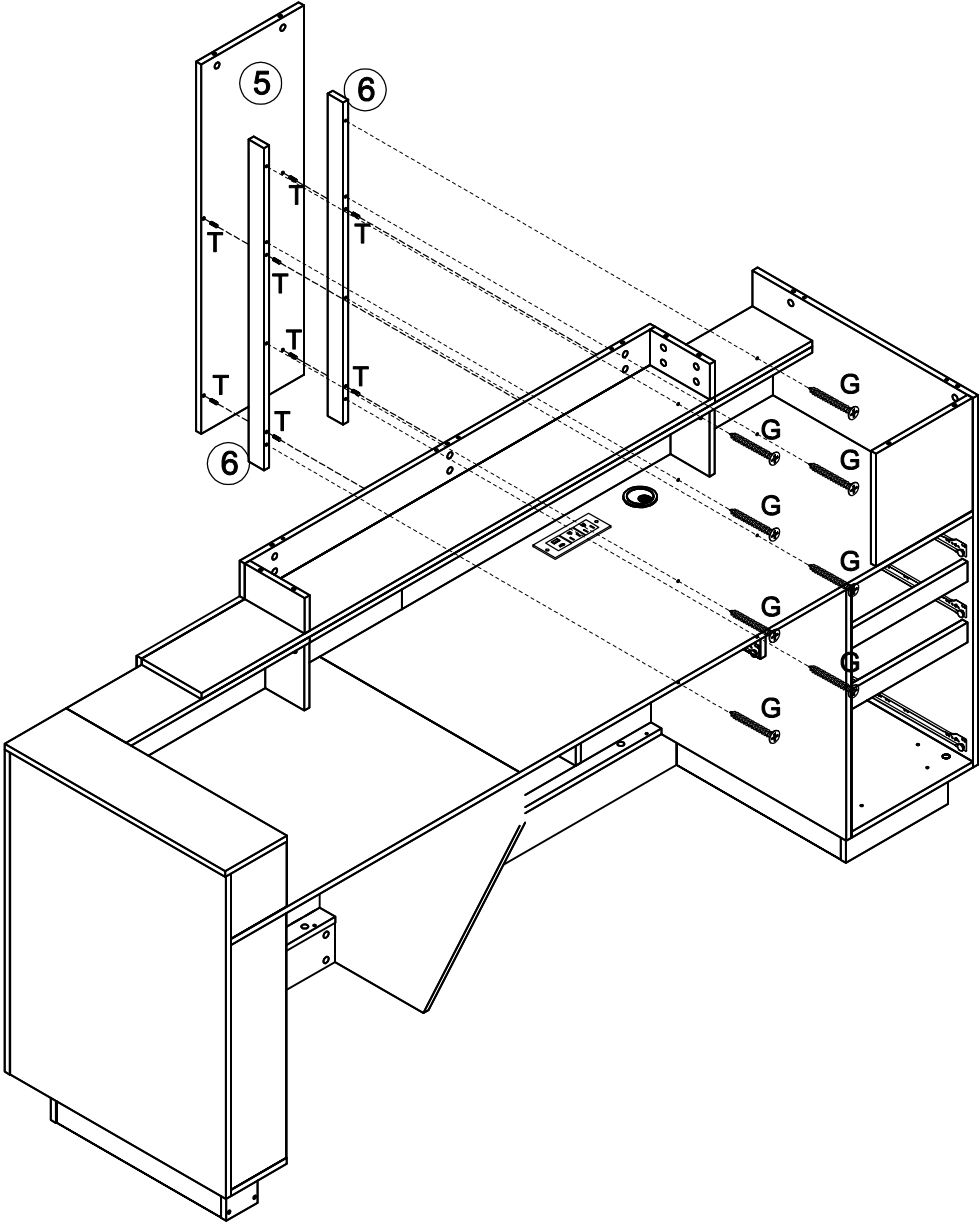
A	x7
	
Ø6x32mm	
F	x2
	
Ø4x35mm	

STEP34



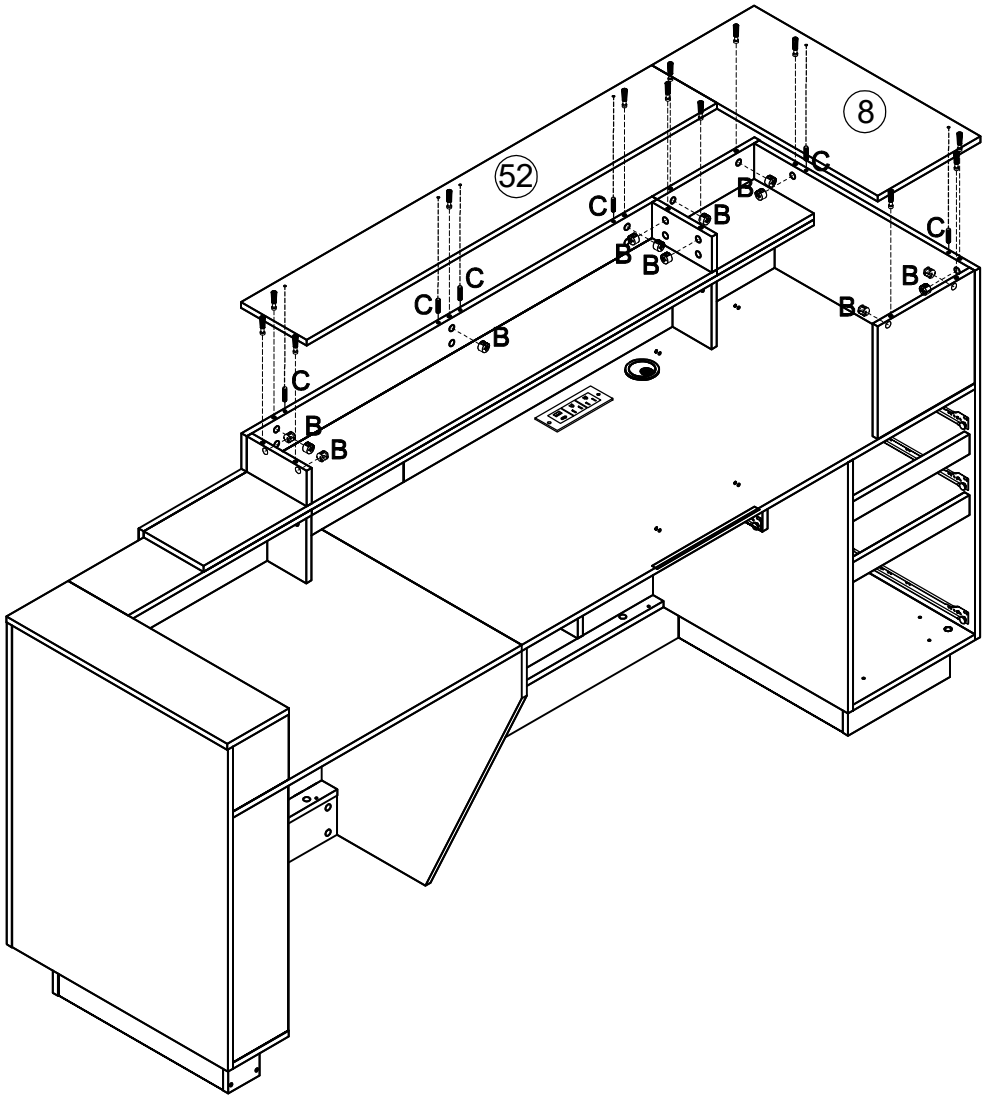
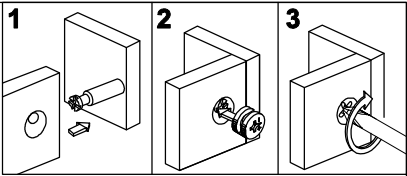
B	x7
C	x4
Ø6x30mm	

STEP35



G	x8
	
Ø4x70mm	
T	x8
	
Ø6x20mm	

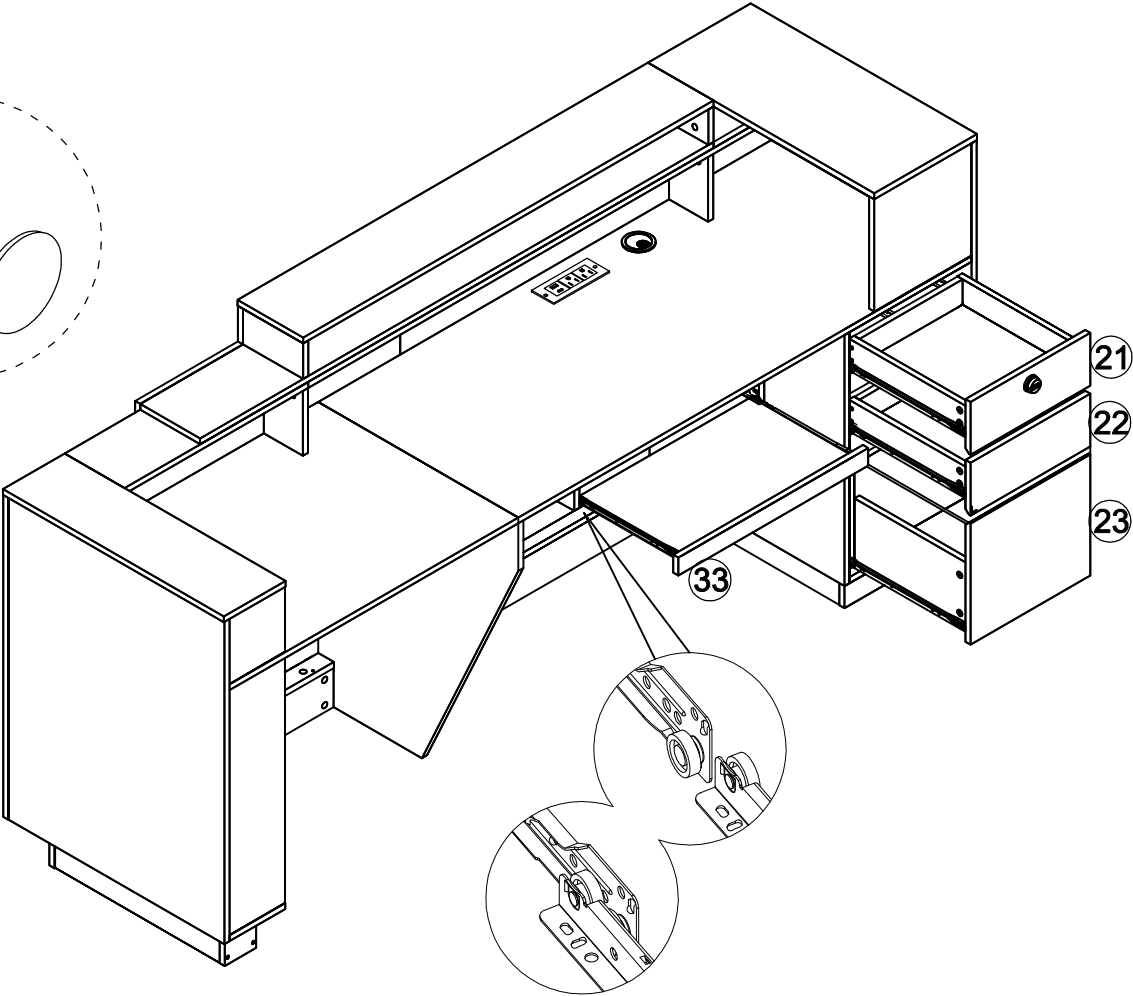
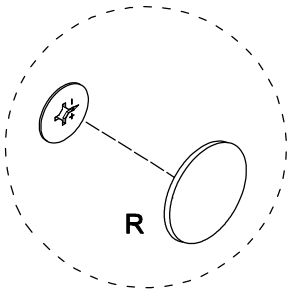
STEP36



B	x13
C	x6
Ø6x30mm	

STEP37

R	x56
	



STEP38

H	x1
	

