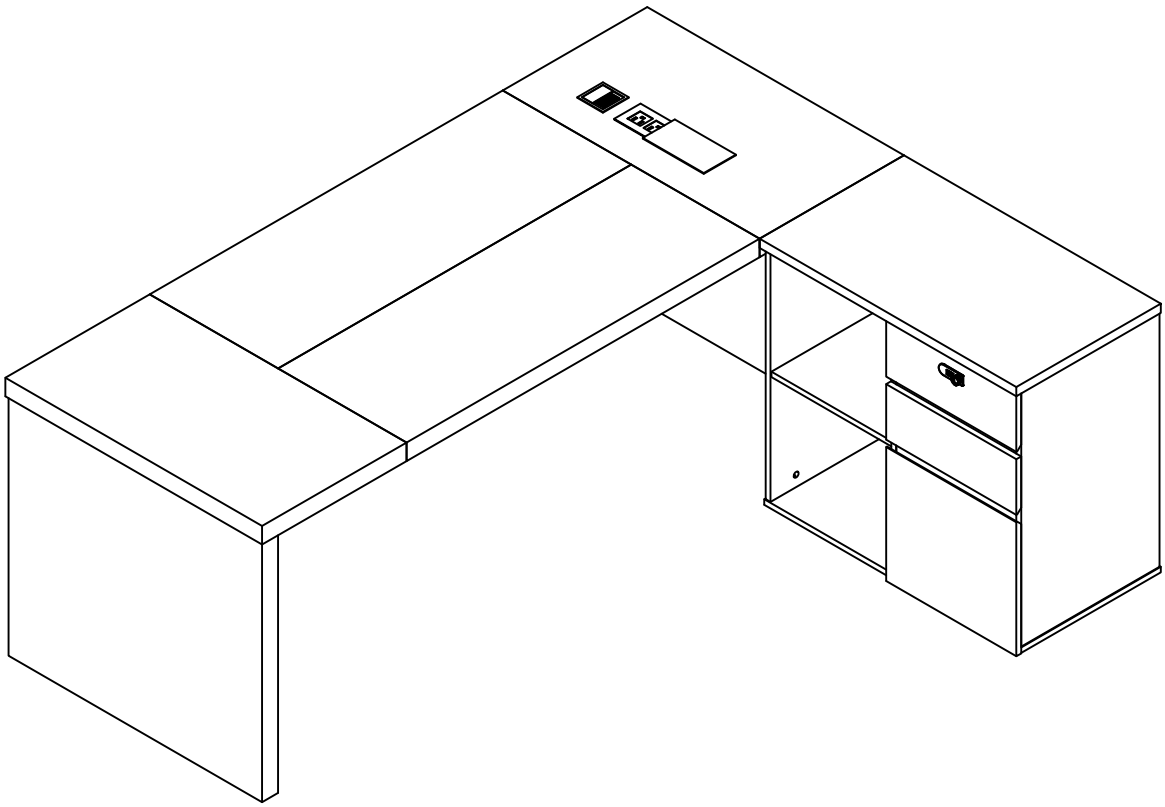
ASSEMBLYINSTRUCTION



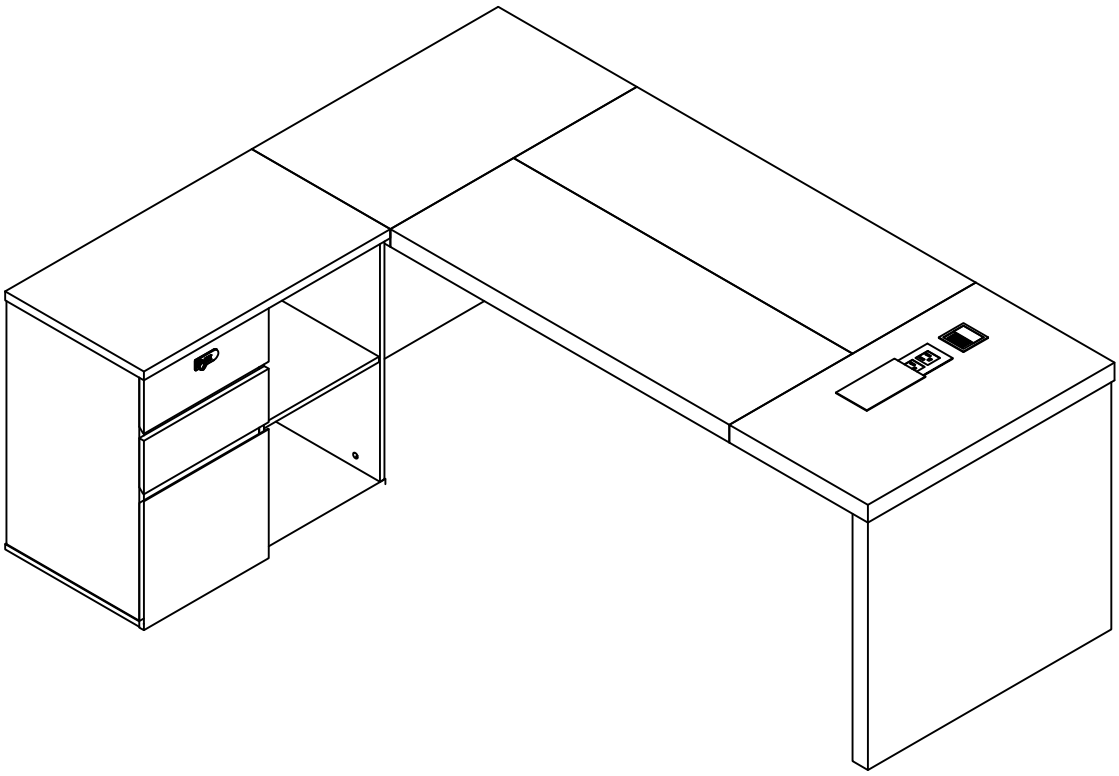
This is the right model of theproduct, please pay attentionto the manual fordifferentiation.

Suggestion

.It is recommended to install it near a power source, as later steps willrequire the power to be turned on.

.This product requires installation by at least two people.

ASSEMBLYINSTRUCTION

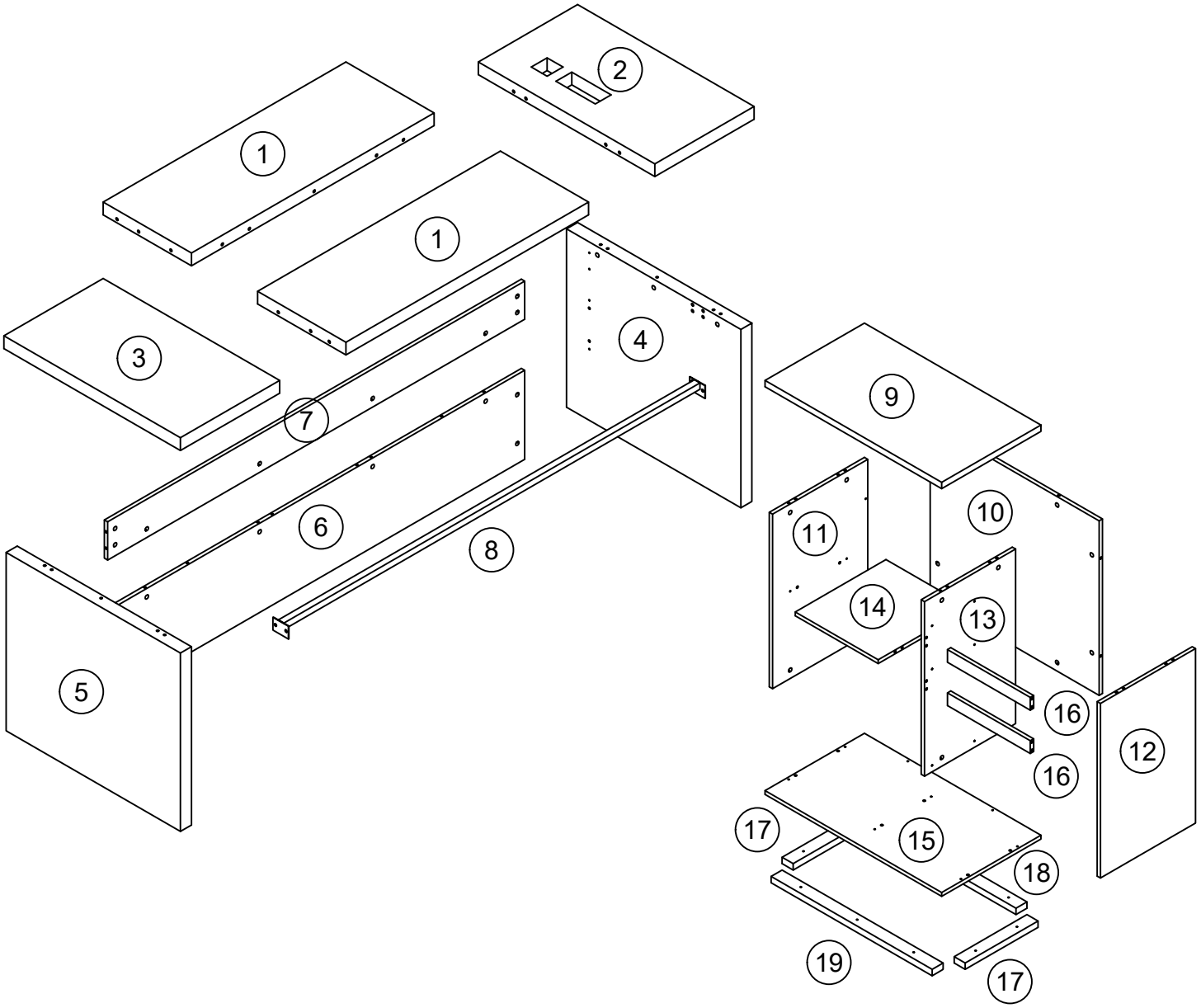


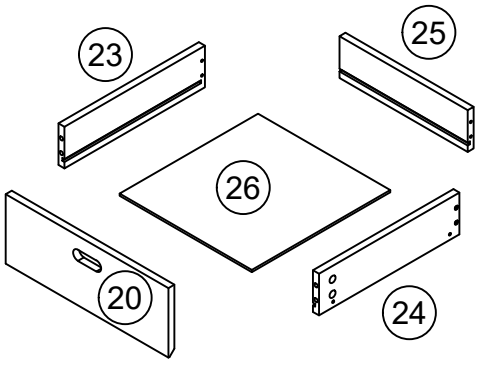
This is the left version of the product, please payattention to the manual distinction. This version’smanual starts at step 6.

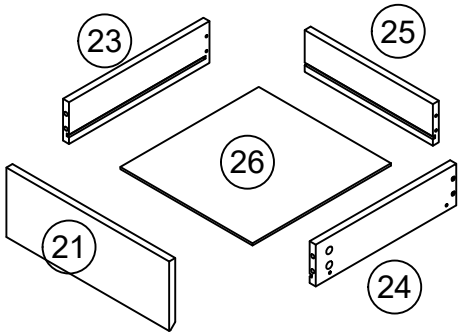
Suggestion

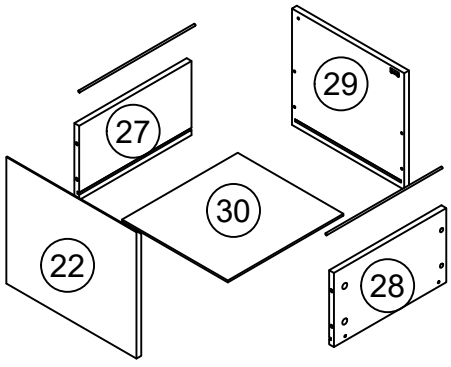
.It is recommended to install it near a power source, as later steps willrequire the power to be turned on.

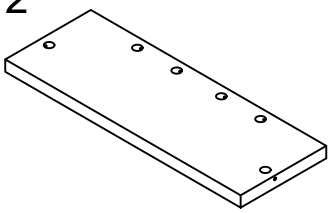
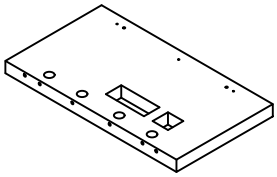
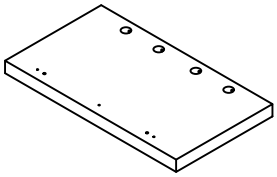
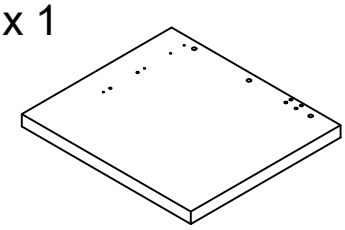
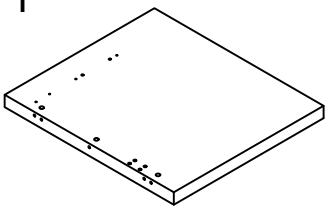
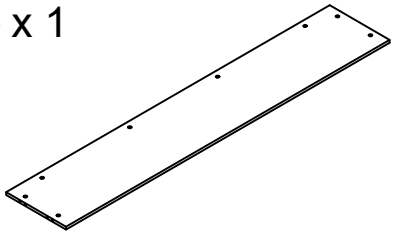
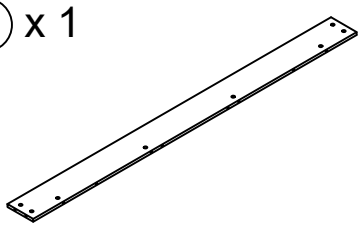
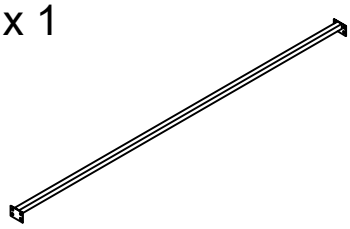
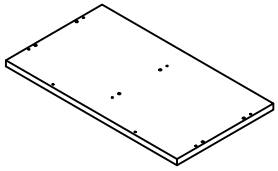
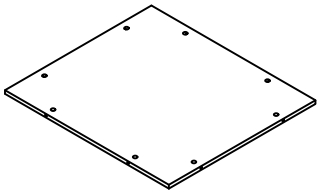
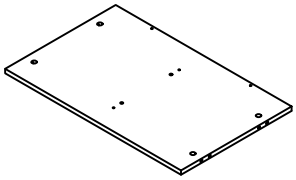
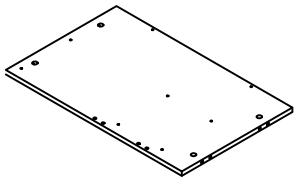
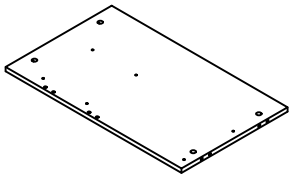
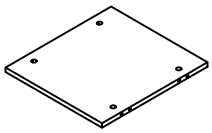
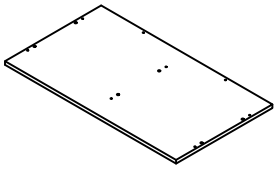
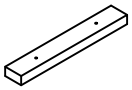
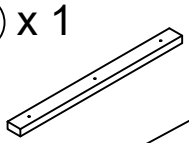
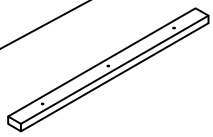
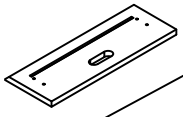
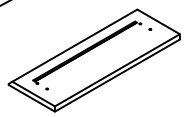
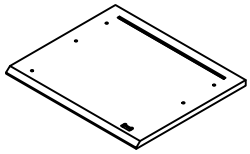
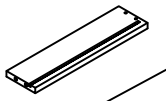
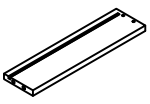
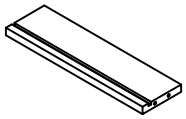
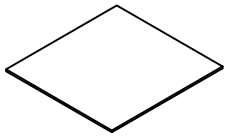
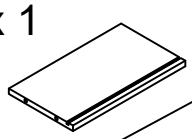
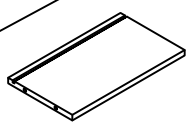
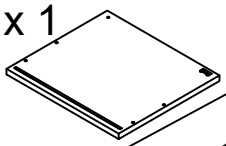
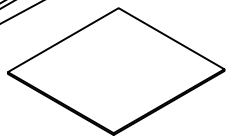
.This product requires installation by at least two people.

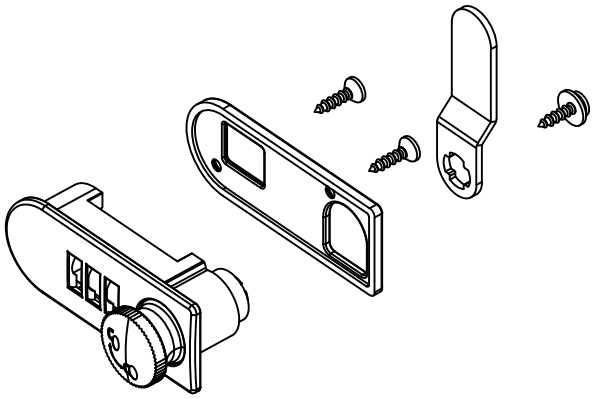

1
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1 x 2 	2 x 1 	3 x 1 
4 x 1 	5 x 1 	6 x 1 
7 x 1 	8 x 1 	9 x 1 
10 x 1 	11 x 1 	12 x 1 
13 x 1 	14 x 1 	15 x 1 
16 x 2  17 x 2 	18 x 1  19 x 1 	20 x 1  21 x 1 
22 x 1 	23 x 2  24 x 2 	25 x 2 
26 x 2 	27 x 1  28 x 1 	29 x 1  30 x 1 



Easy Installation:
-Can rotate the combination dial clockwise or counterclockwise

Set Your Own Password
-The password can be changed Instantly
-No special tools required1000 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 dlais to secure the lock To unlock, rotate the diais to match the preset password

Hardware

A	x50
Ø6*32mm	

B	x58

C	x4

D	x36
Ø8*40mm	

E	x12
M3.5*40mm	

F	x12

G	x24
M3.5*12mm	

H	x2
Ø5*360mm	

I	x10
M3.5*30mm	

J	x4
M6*12mm	

K	x10

L	x20

M	x20

N	x20

O	x1

P	x1

Q	x1

R	x1

S	x1

T	x1

DL	x3
L350mm	

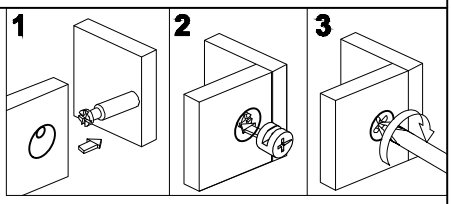
DR	x3
L350mm	

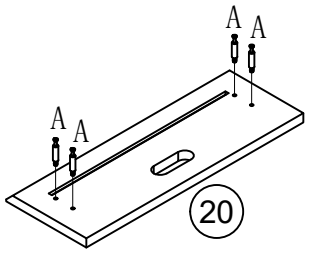
CL	x3
L350mm	

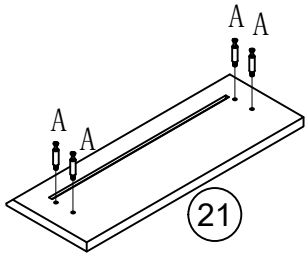
CR	x3
L350mm	

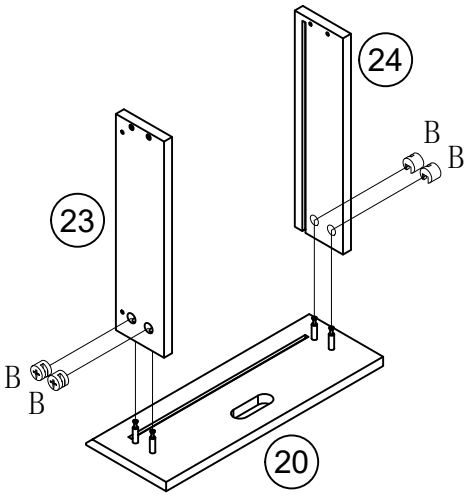
U	x7
Ø10*40mm	

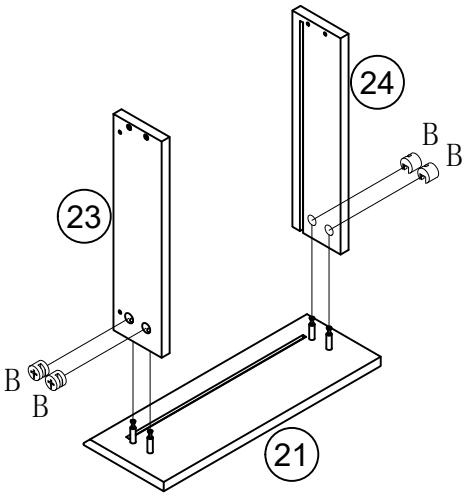
STEP1







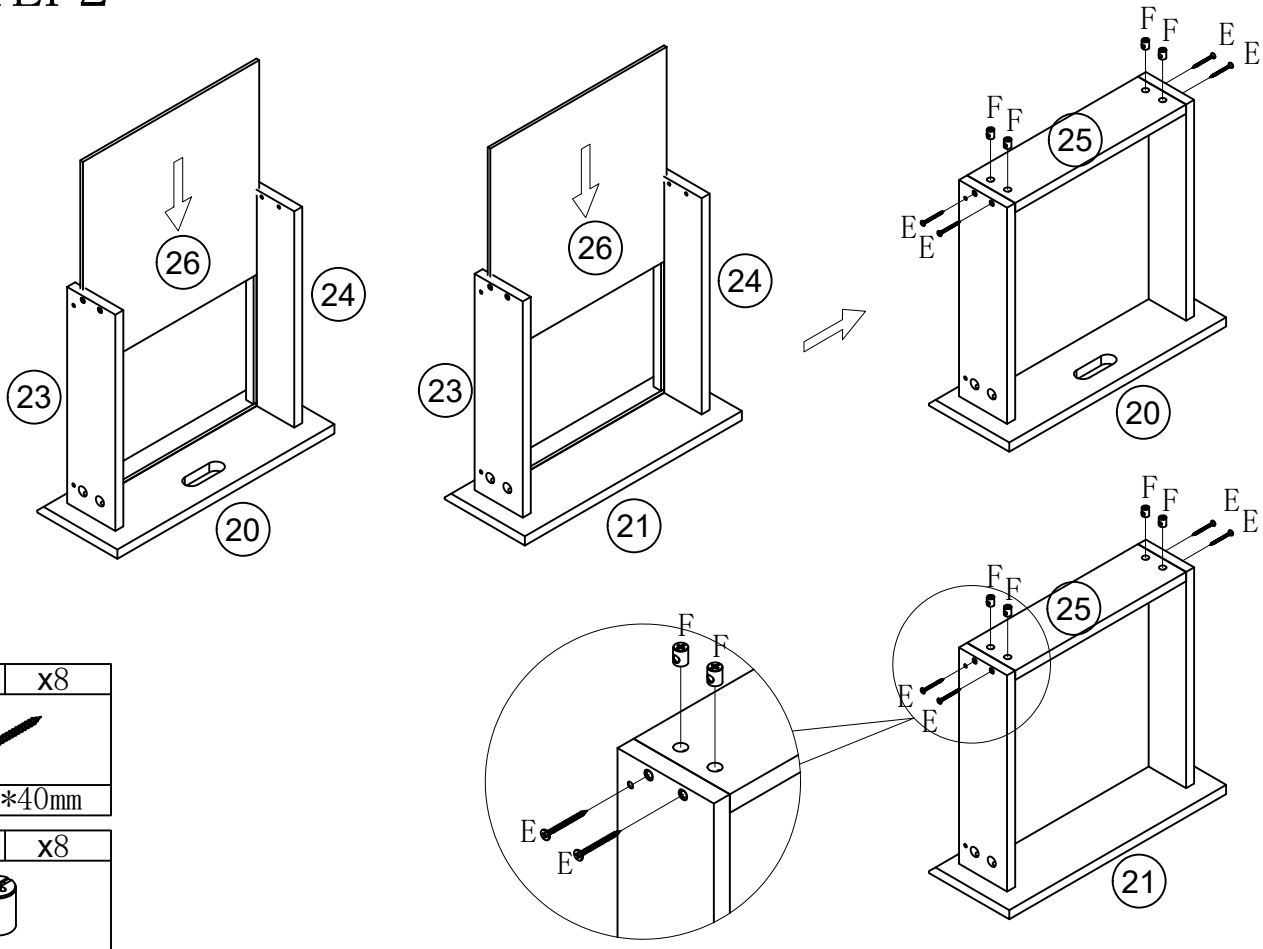




A	x8
Ø6*32mm	

B	x8

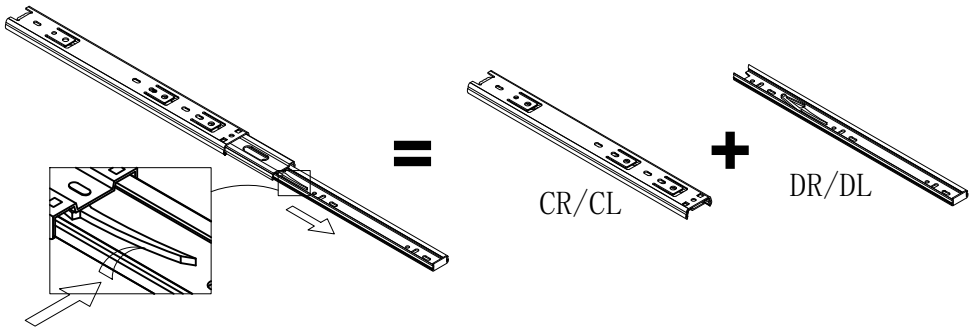
STEP2

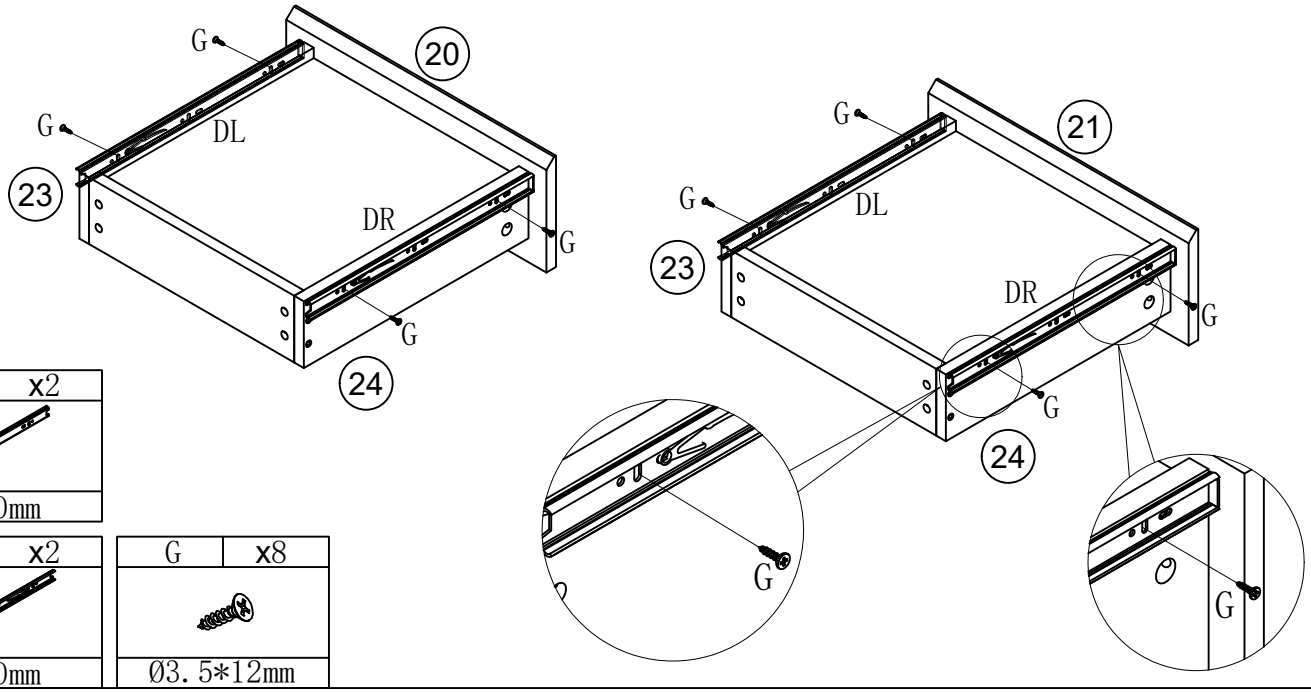


E	x8
M3.5*40mm	

F	x8

STEP3



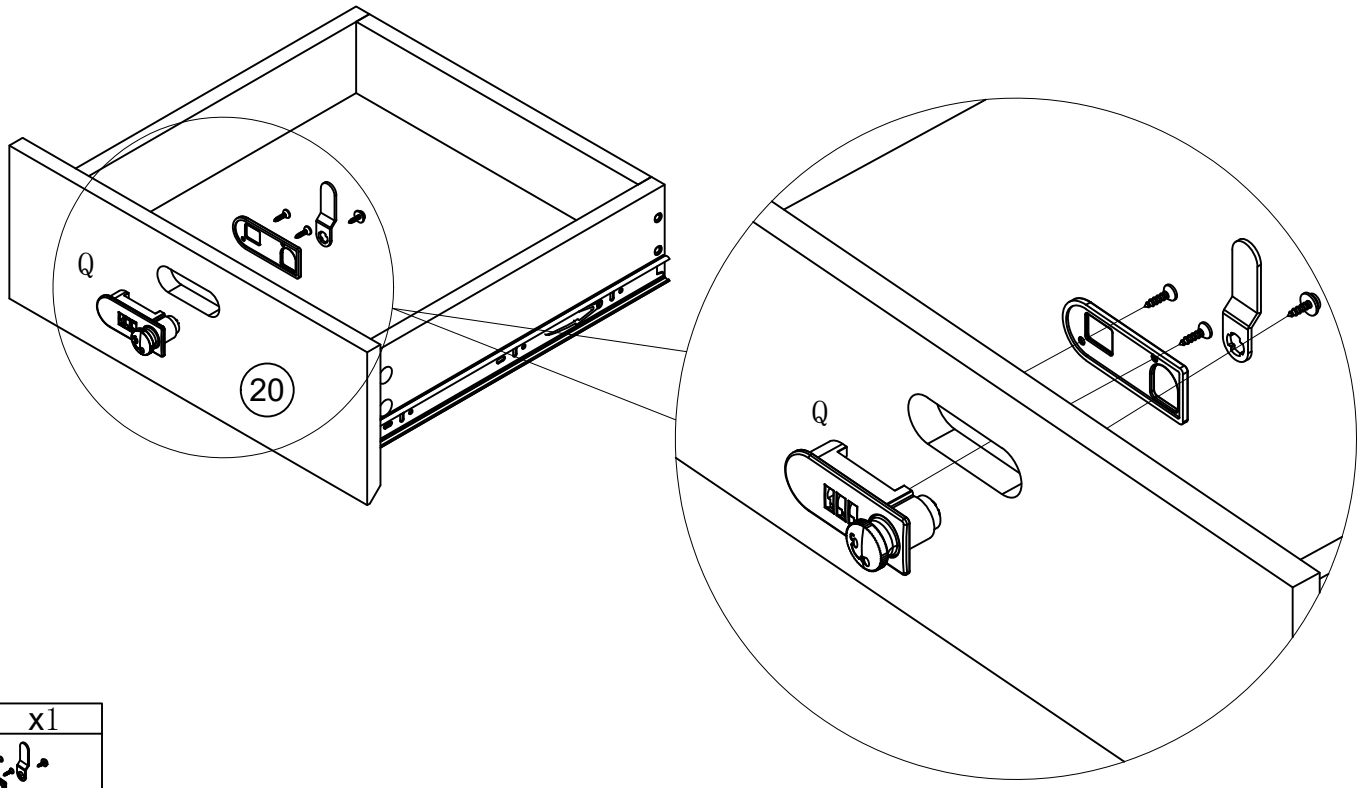


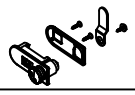
DL	x2
L350mm	

DR	x2
L350mm	

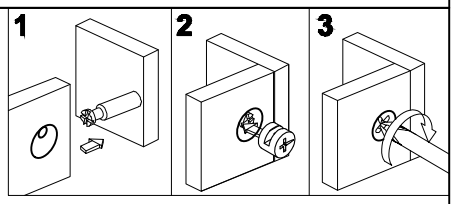
G	x8
Ø3.5*12mm	

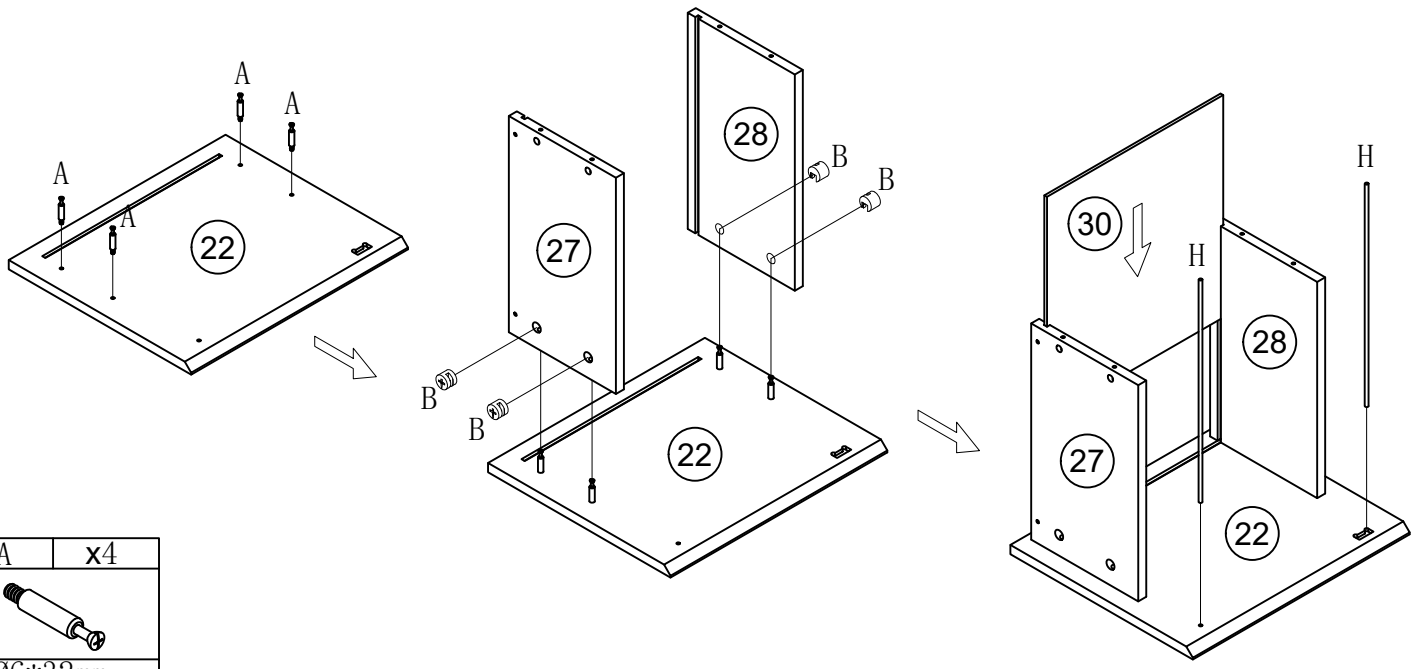
STEP4



Q	x1
	

STEP5



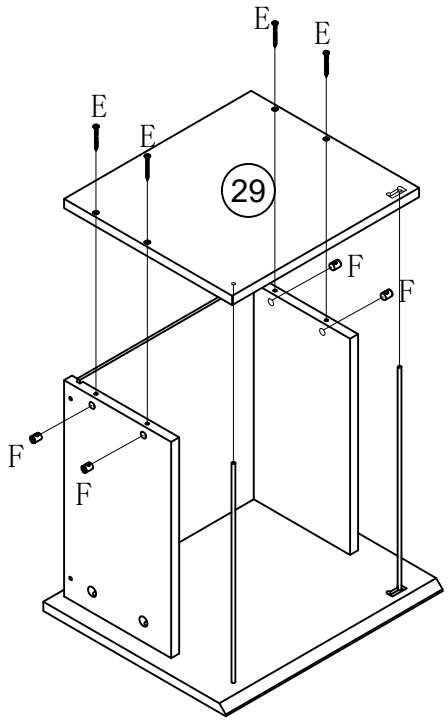


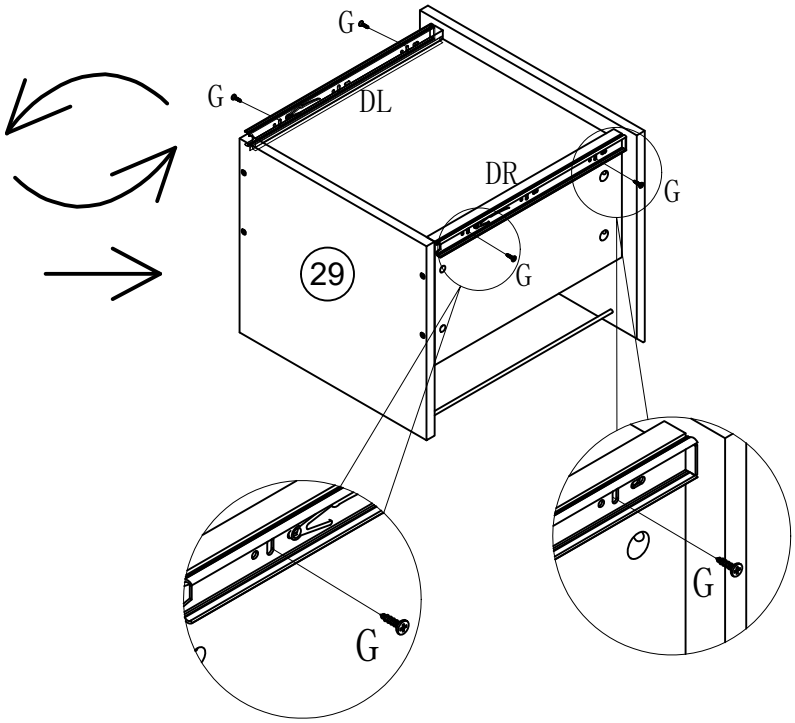
A	x4
Ø6*32mm	

B	x4
	

H	x2
	
Ø5*360mm	

STEP6





E	x4
M3.5*40mm	

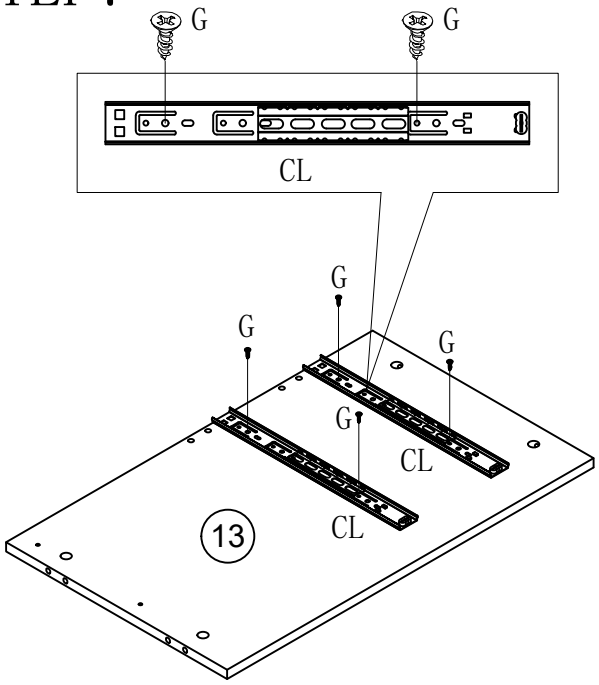
DL	x1
L350mm	

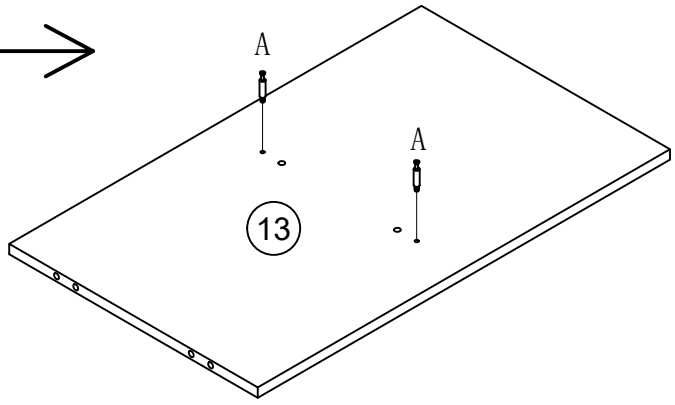
F	x4

DR	x1
L350mm	

G	x4
M3.5*12mm	

STEP7



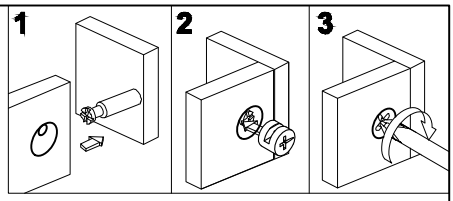


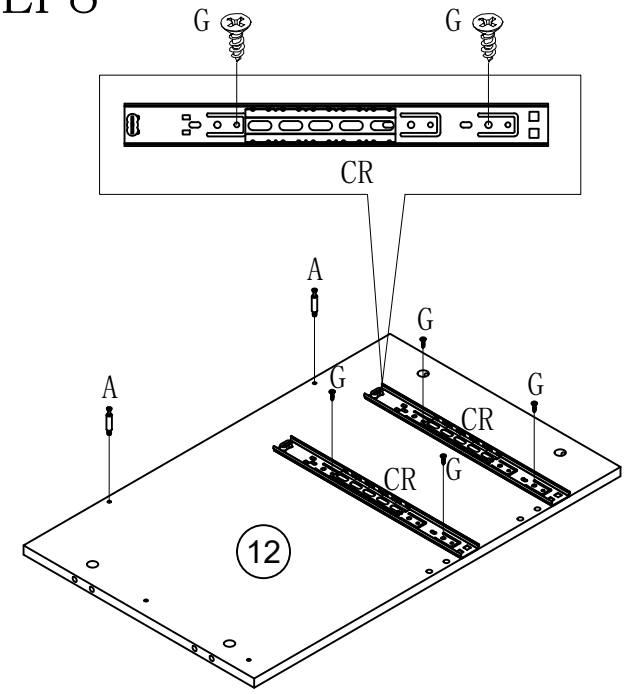
A	x2
Ø6*32mm	

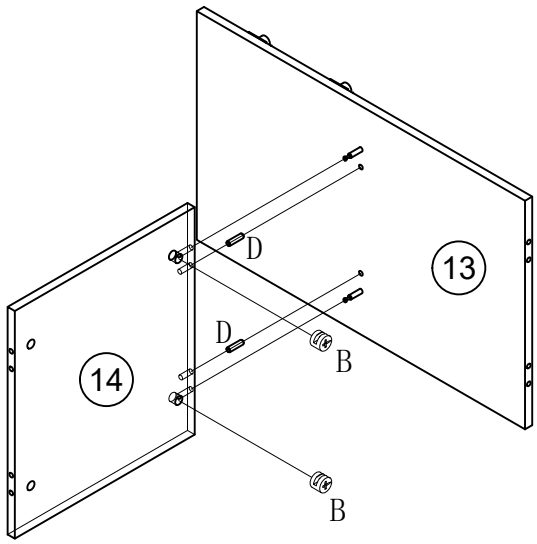
CL	x2
L350mm	

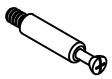
G	x4
M3.5*12mm	

STEP8

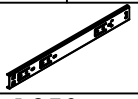






A	x2
	
Ø6*32mm	

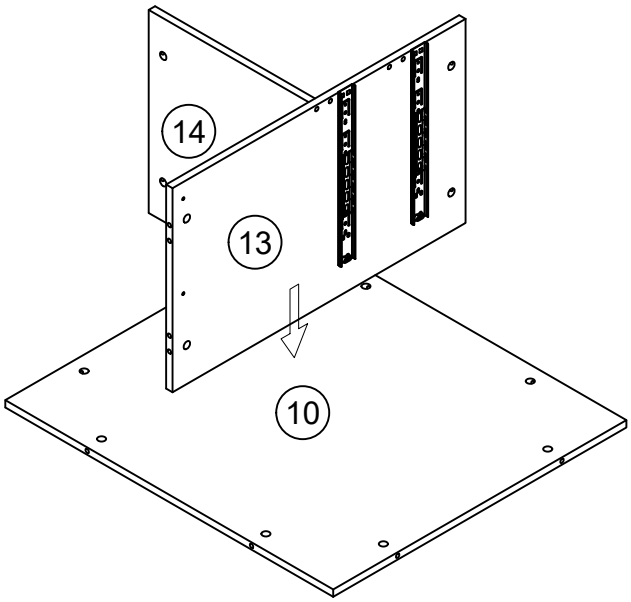
B	x2
	

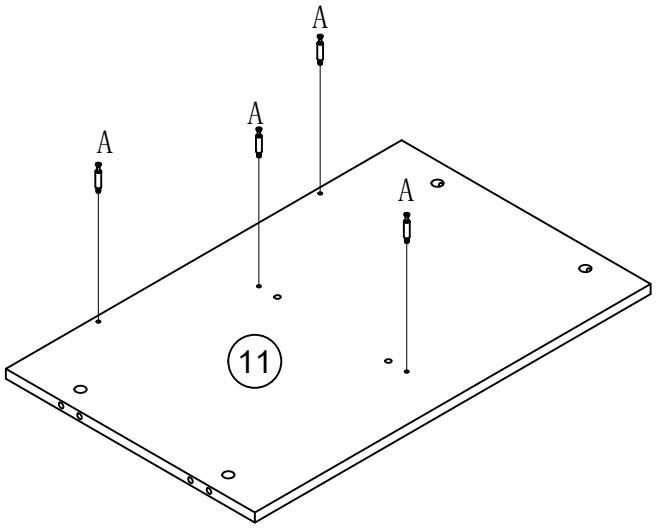
CR	x2
	
L350mm	

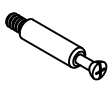
G	x4
	
M3.5*12mm	

D	x2
	

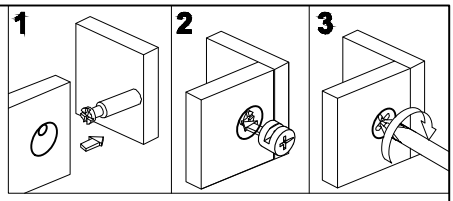
STEP9

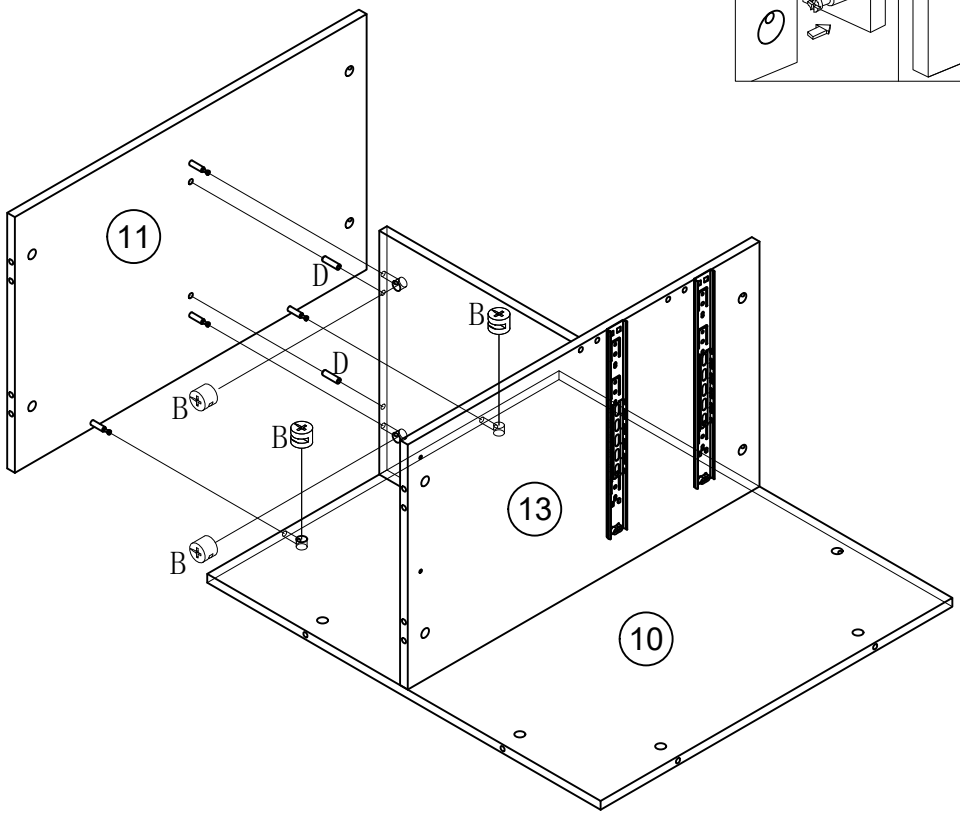




A	x4
	
Ø6*32mm	

STEP10





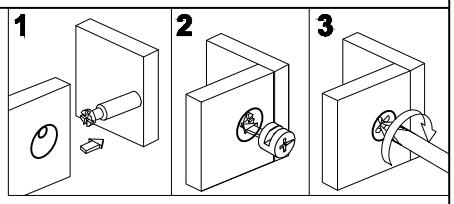
D	x2

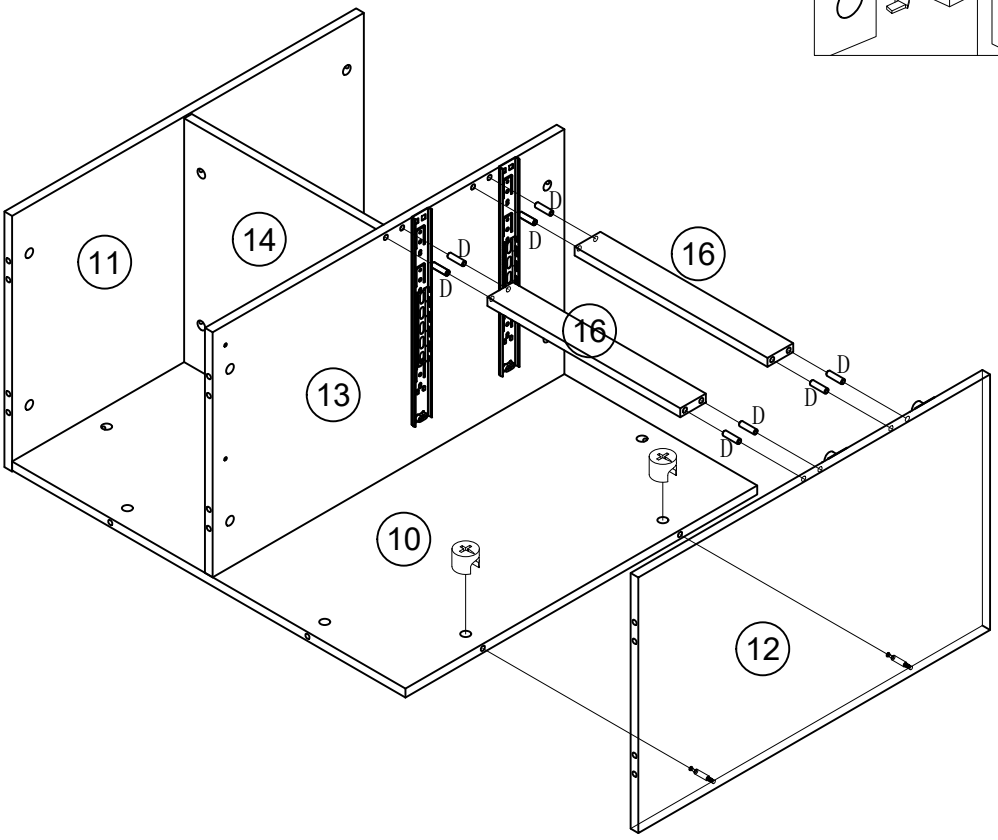


B	x4



STEP11





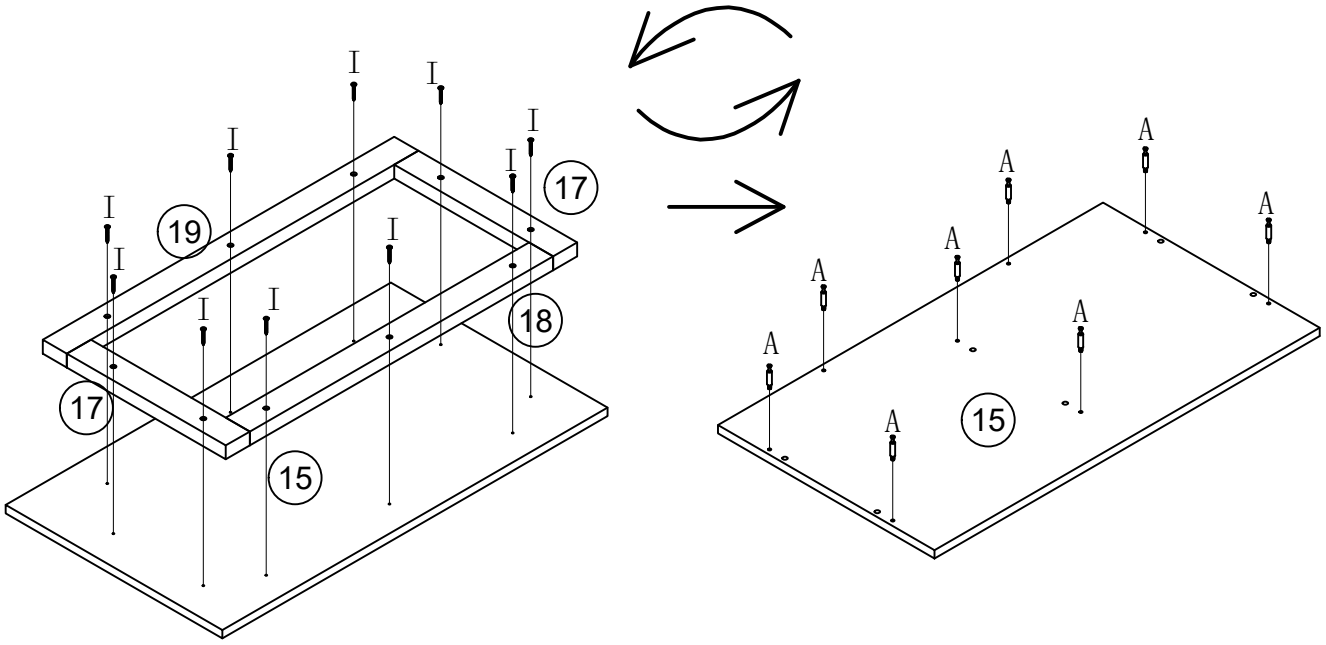
D	x8



B	x2



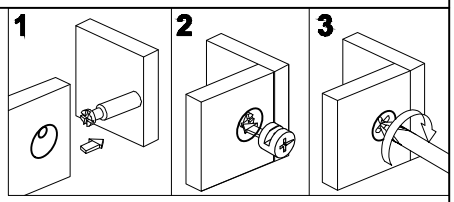
STEP12

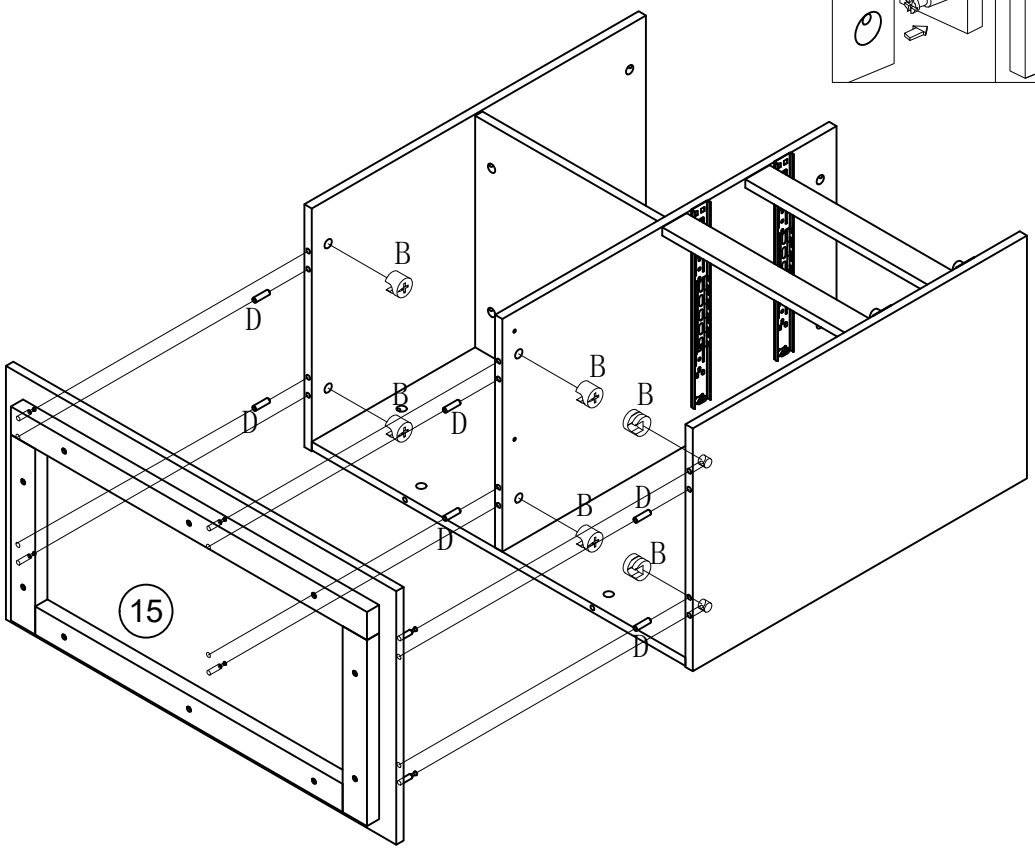


I	x10
M3.5*30mm	

A	x8
Ø6*32mm	

STEP13

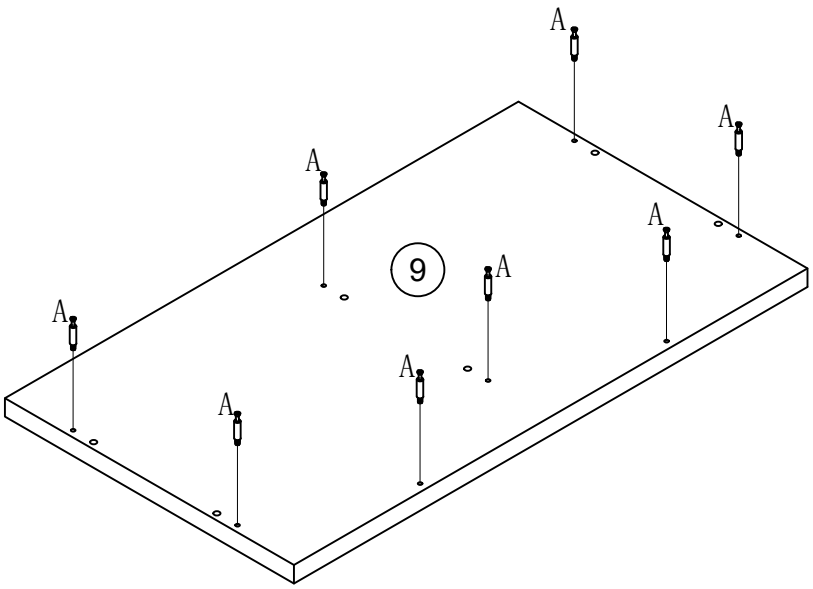


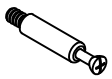


D	x6

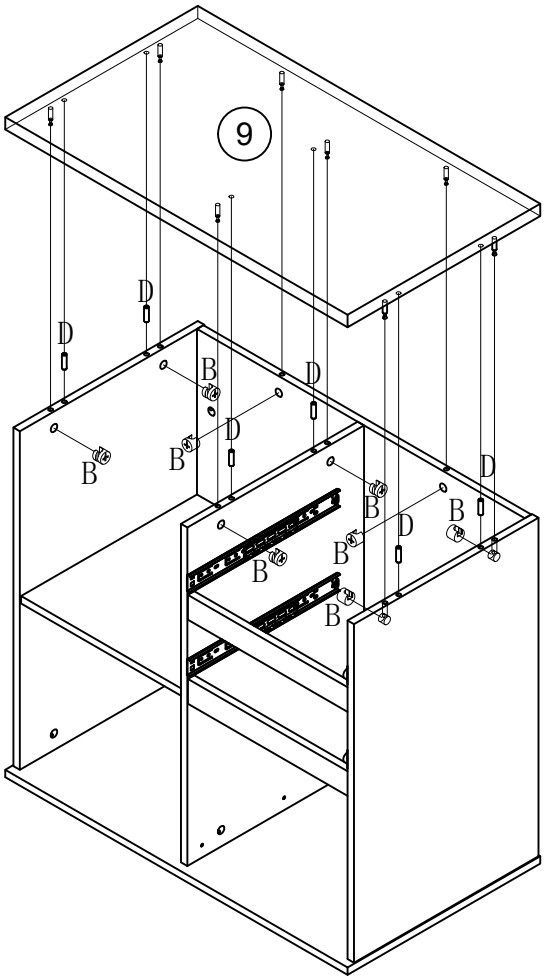
B	x8

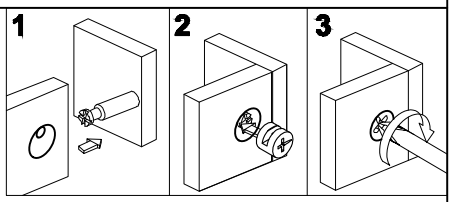
STEP14



A	x8
	
Ø6*32mm	

STEP15

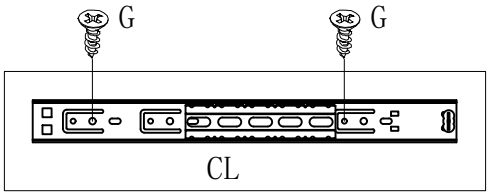


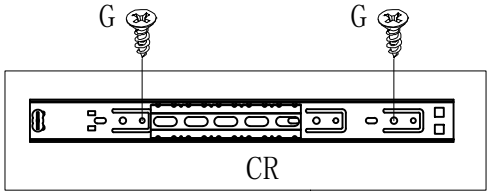


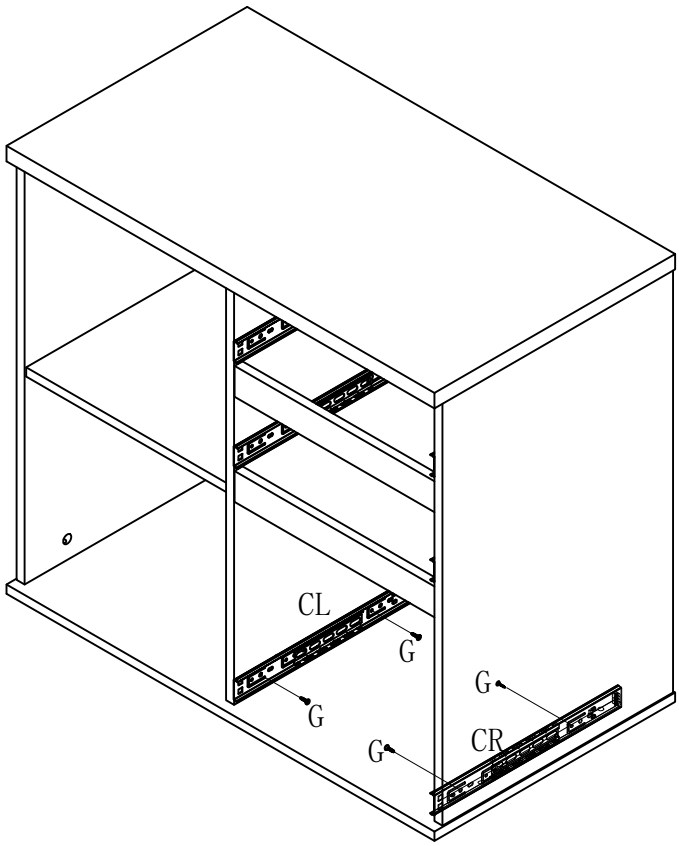
D	x6
	

B	x8
	

STEP16





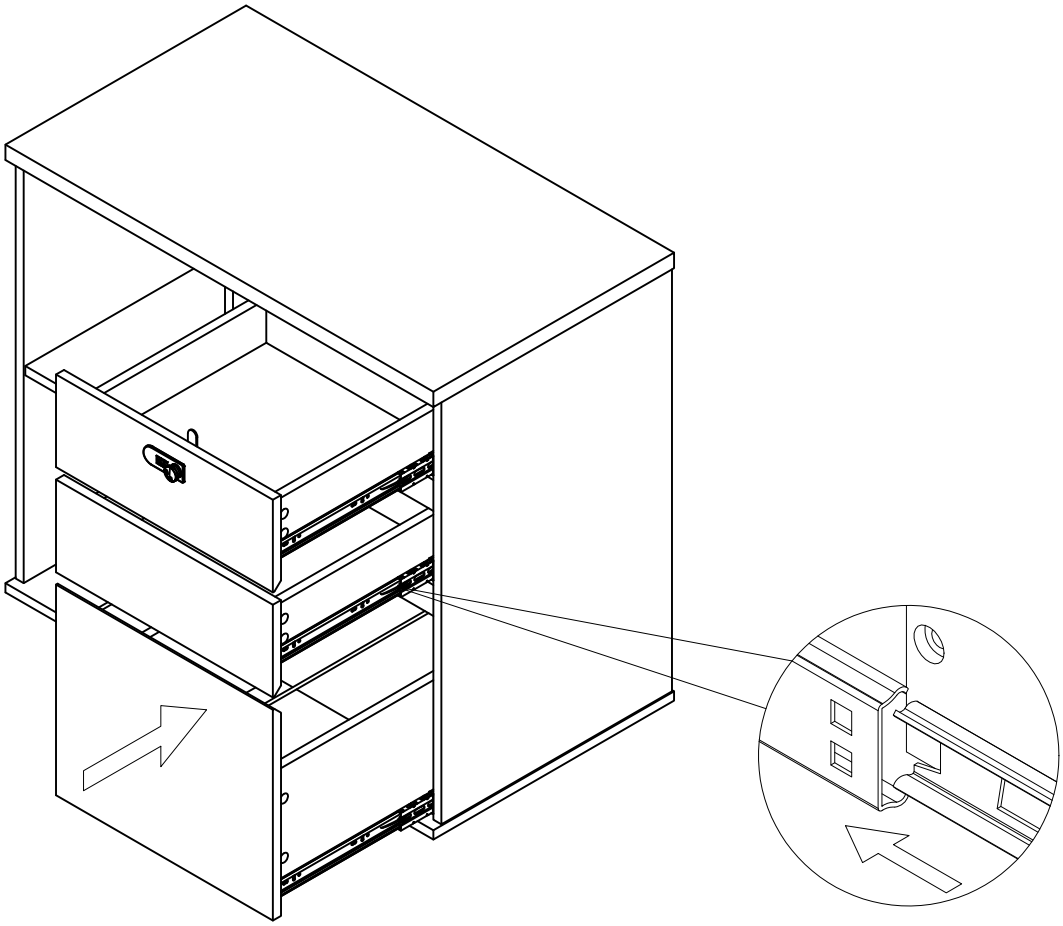


CL	x1
L350mm	

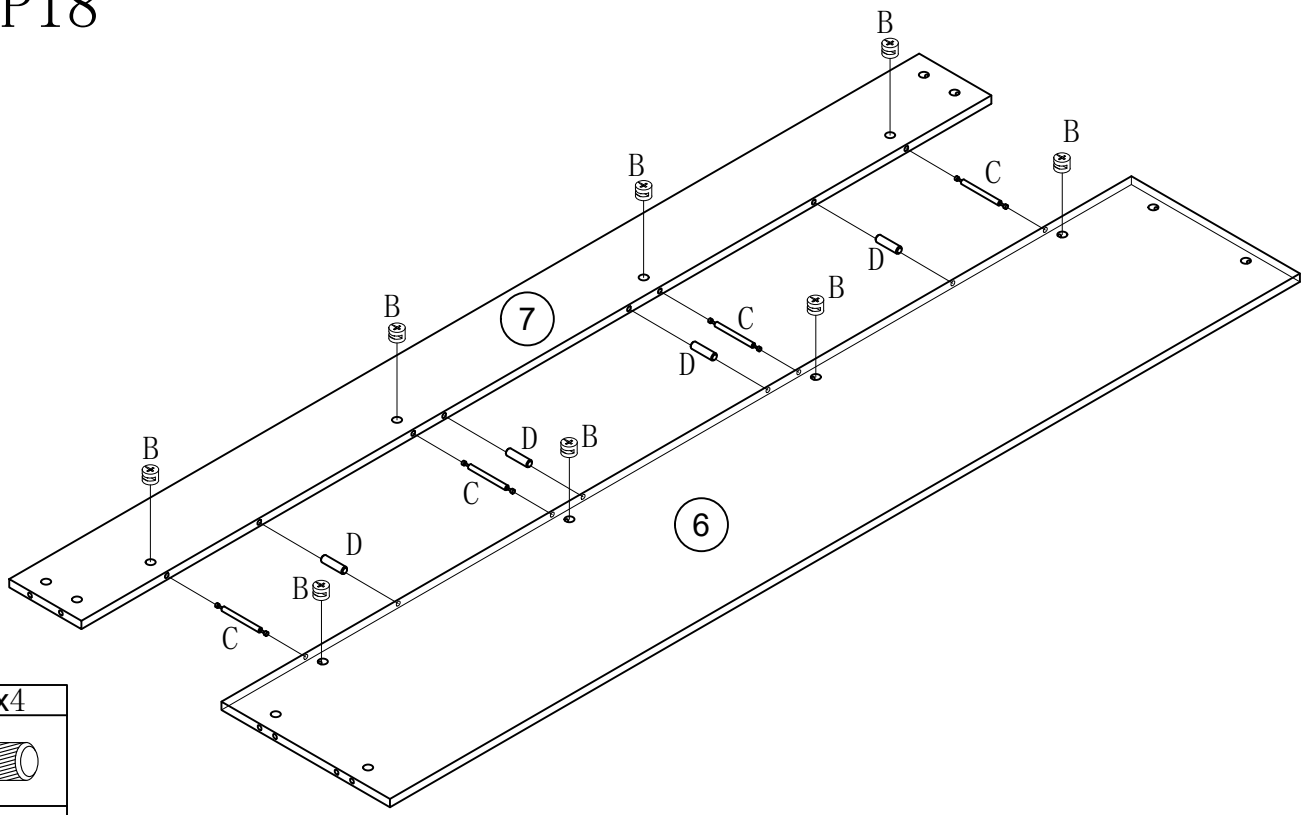
CR	x1
L350mm	

G	x4
M3.5*12mm	

STEP17



STEP18



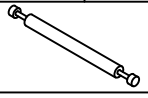
D	x4

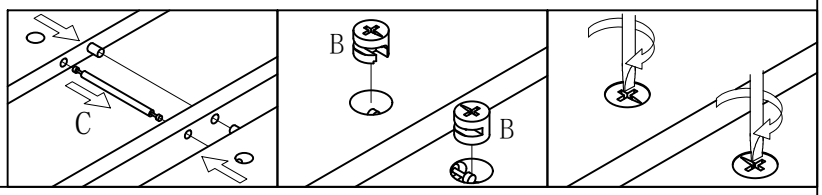


B	x8

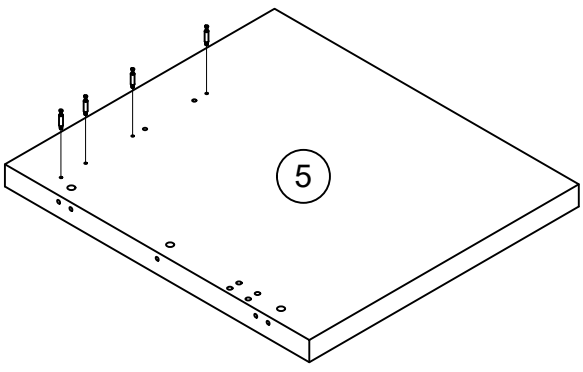


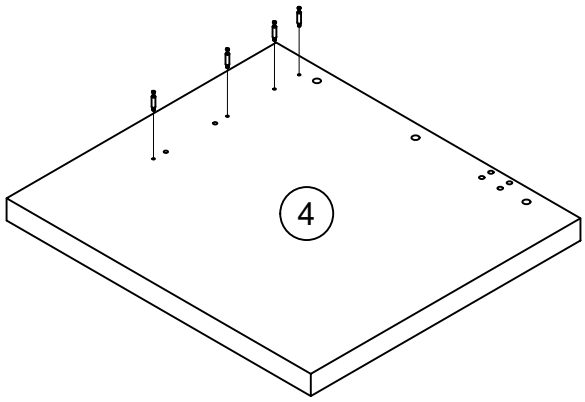
C	x4



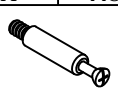


STEP19



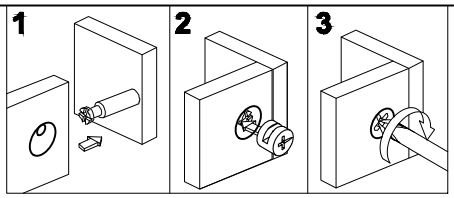


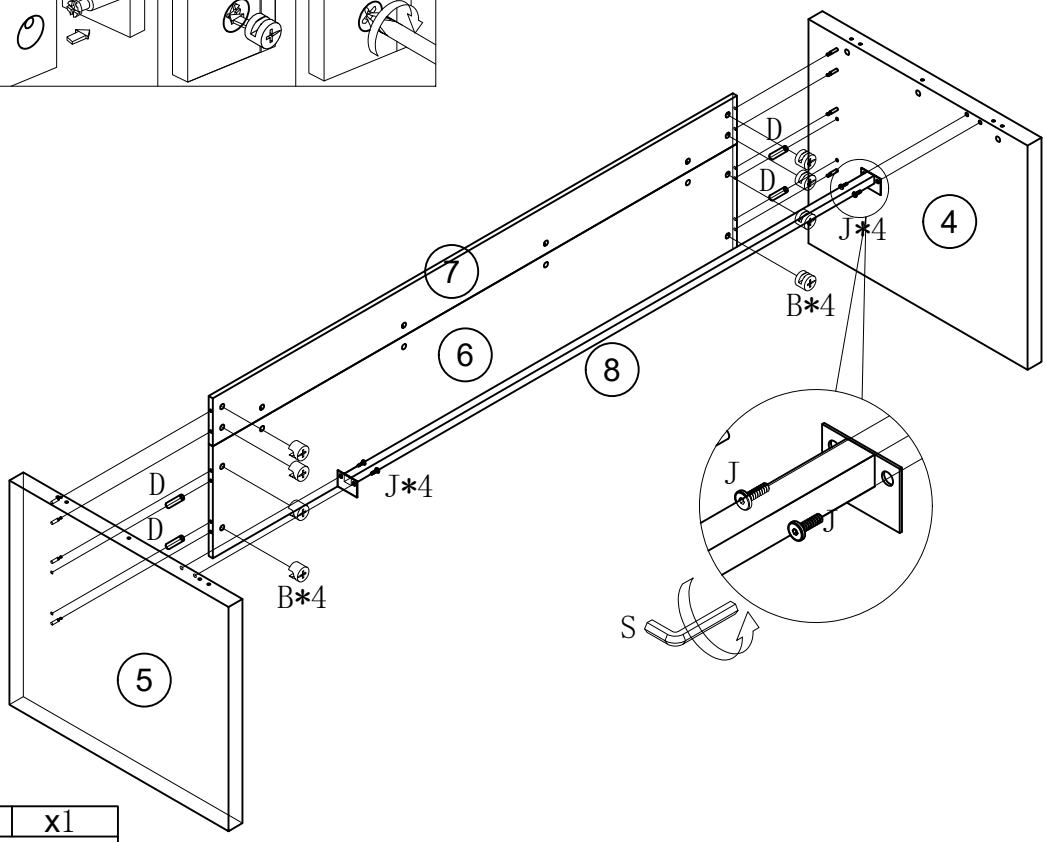
A	x8



Ø6*32mm

STEP20





D	x4



B	x8



J	x4

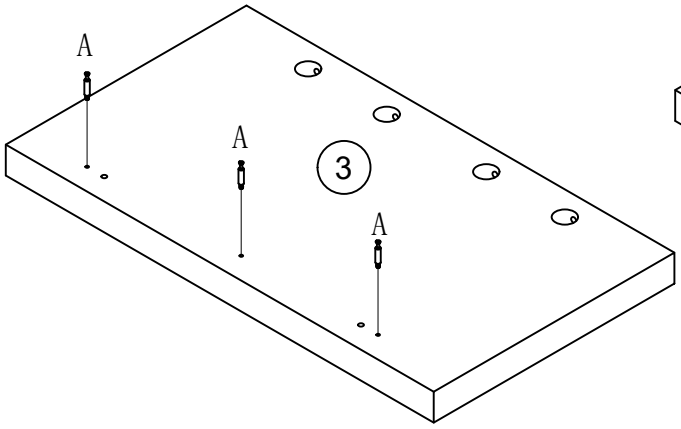


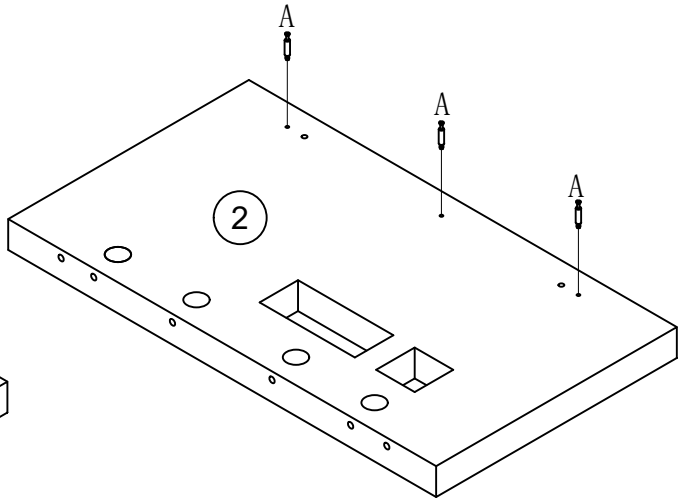
M6*12mm

S	x1



STEP21



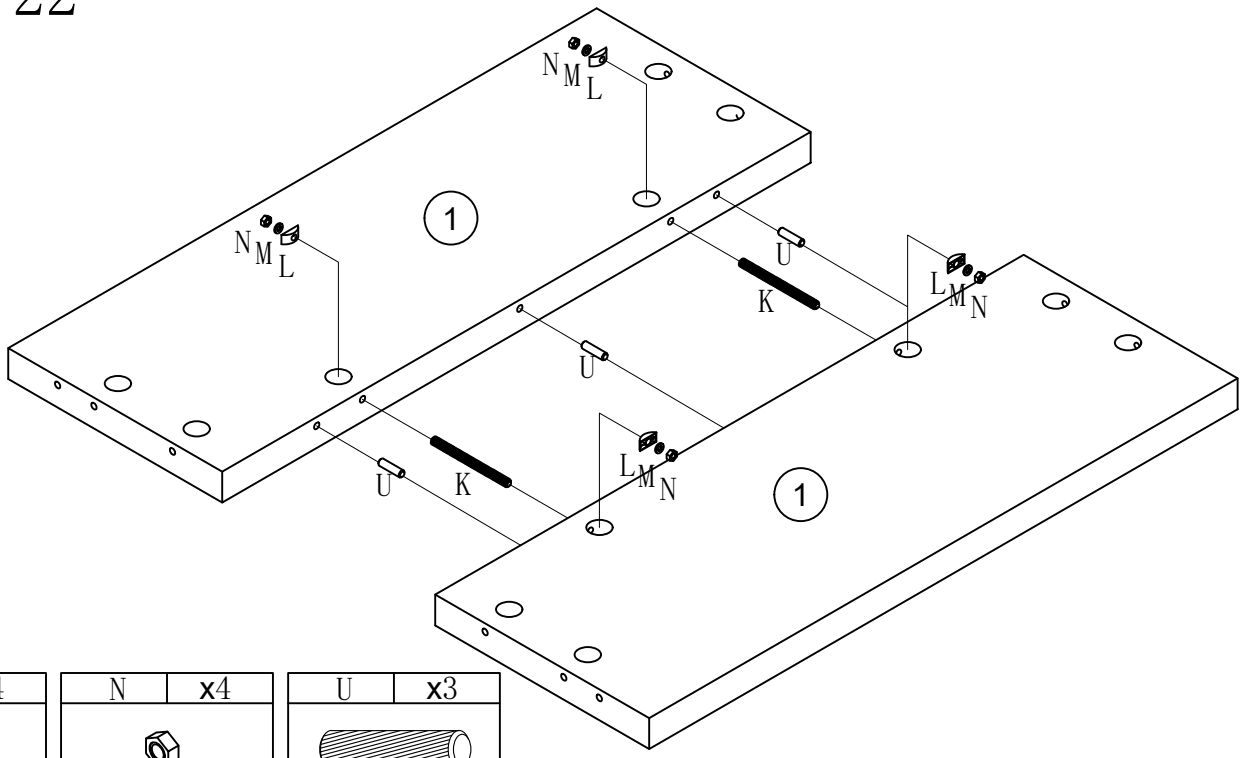


A	x6



Ø6*32mm

STEP22



M	x4

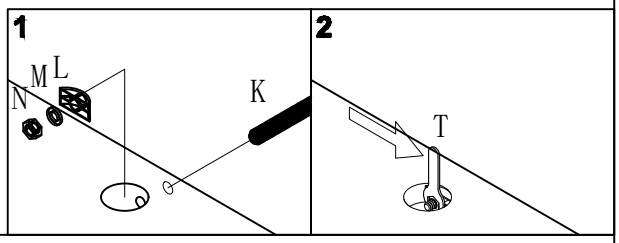
N	x4

U	x3

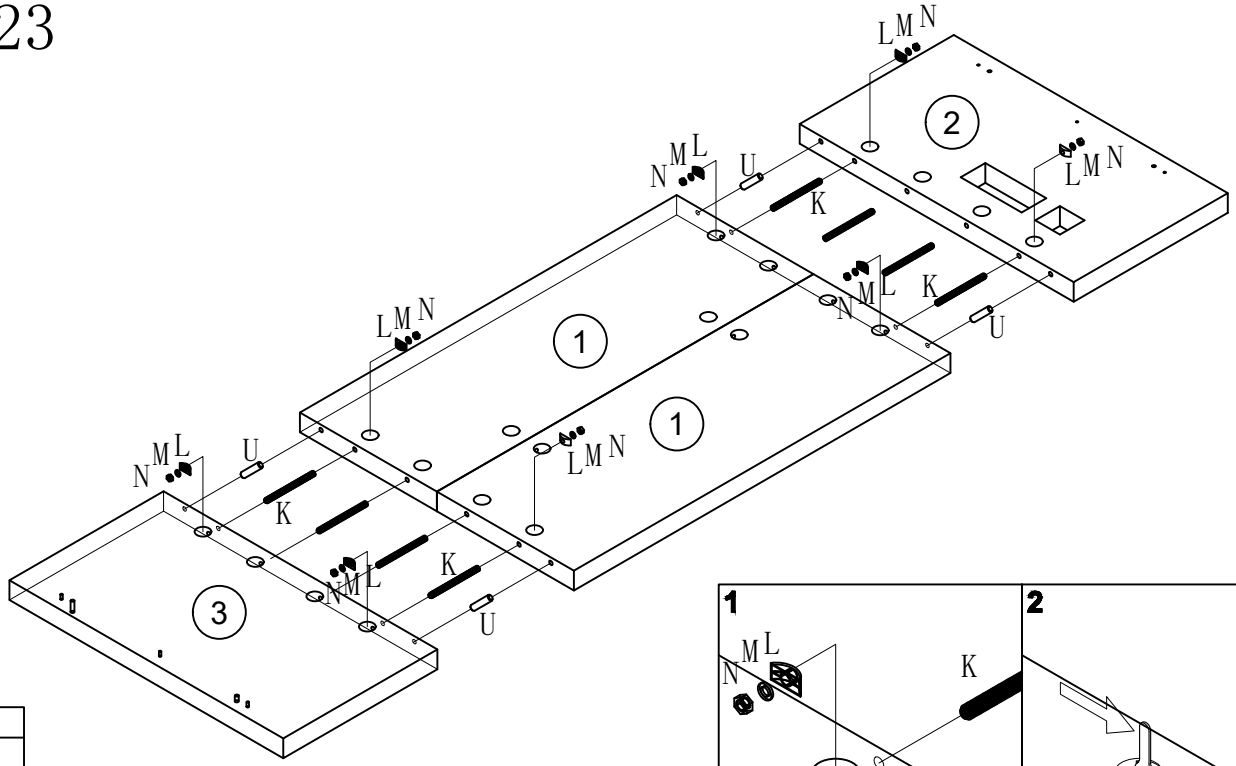
K	x2

L	x4

T	x1



STEP23



M	x16

K	x8

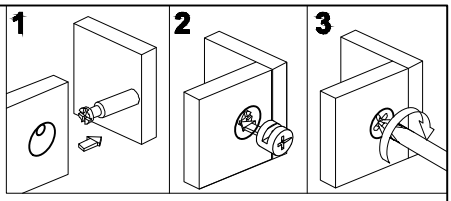
L	x16

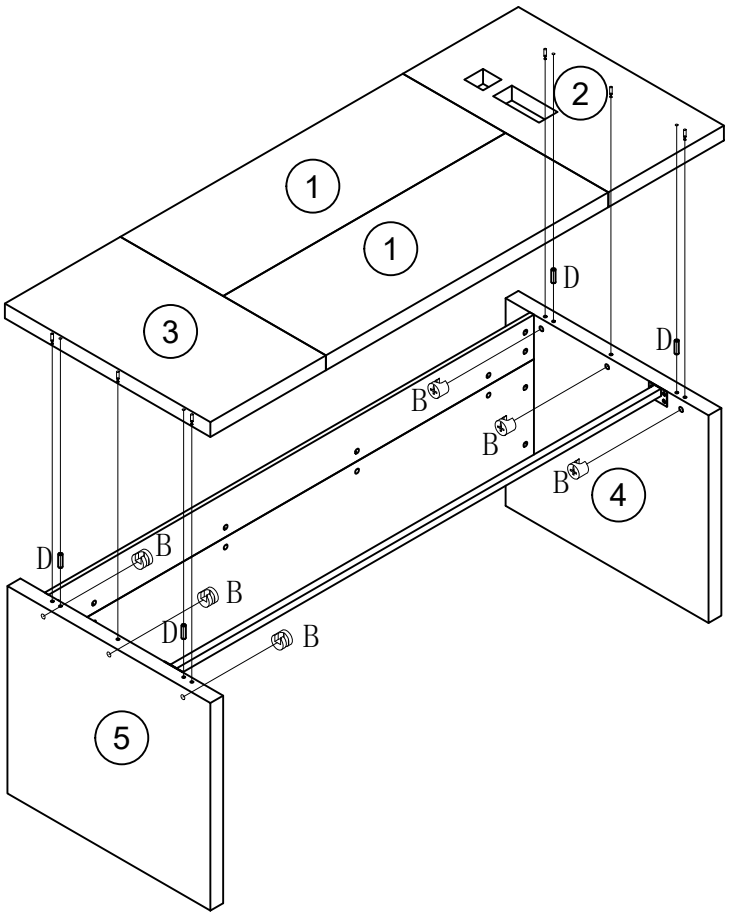
N	x16

T	x1

U	x4

STEP24





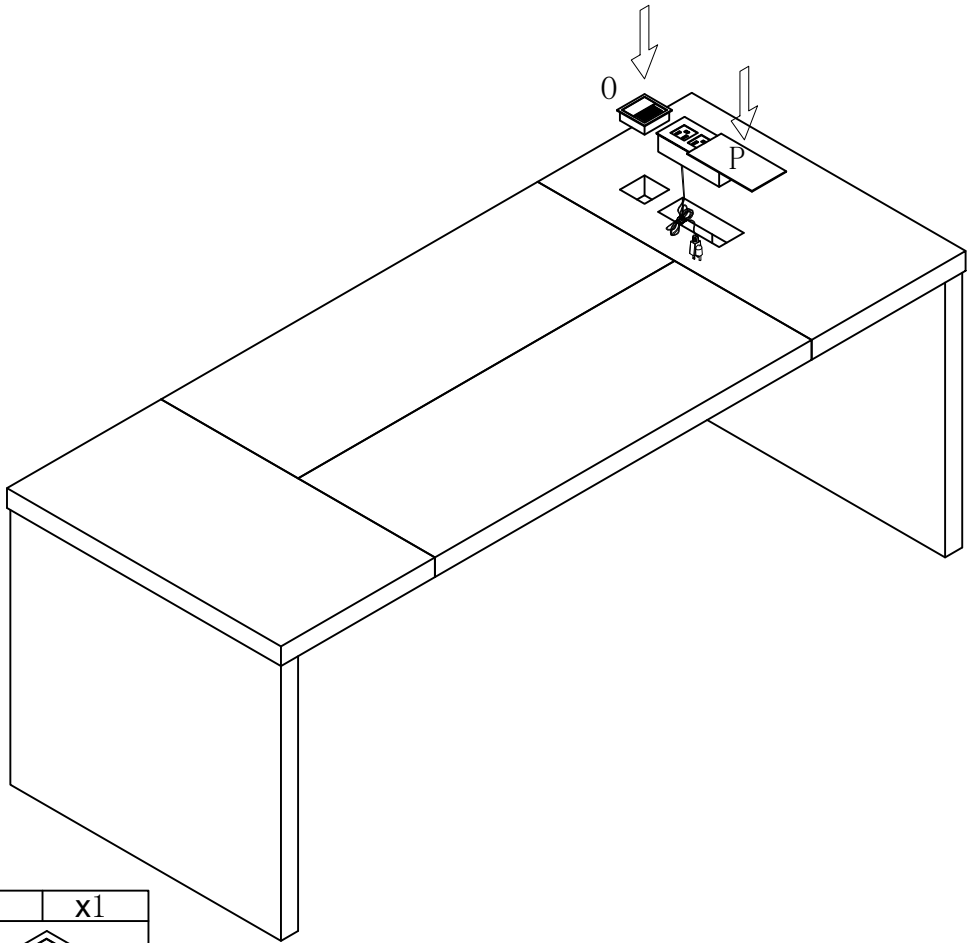
D	x4



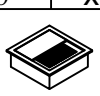
B	x6



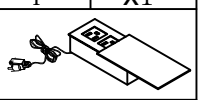
STEP25

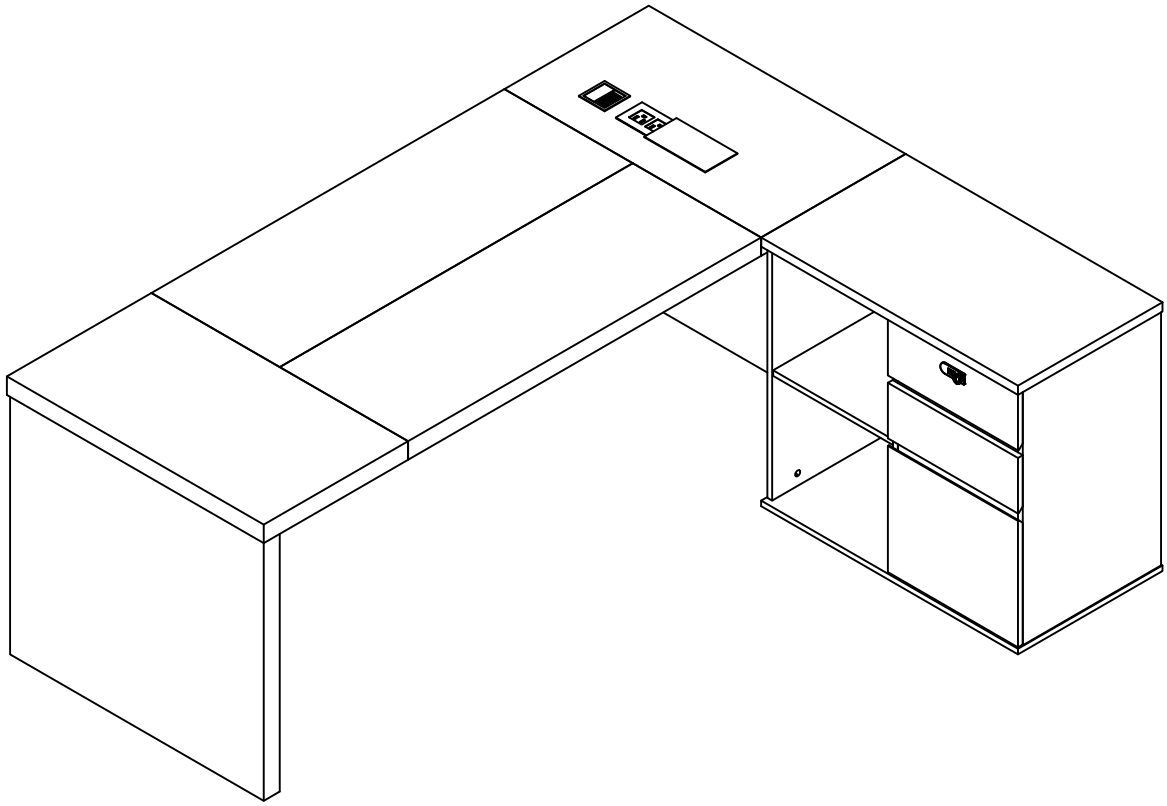


O	x1

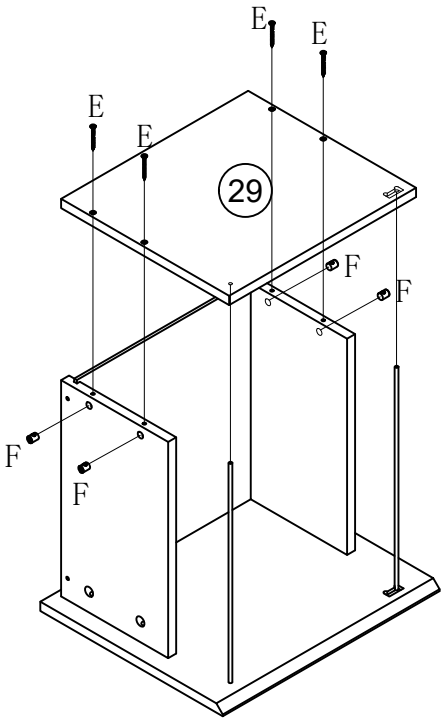


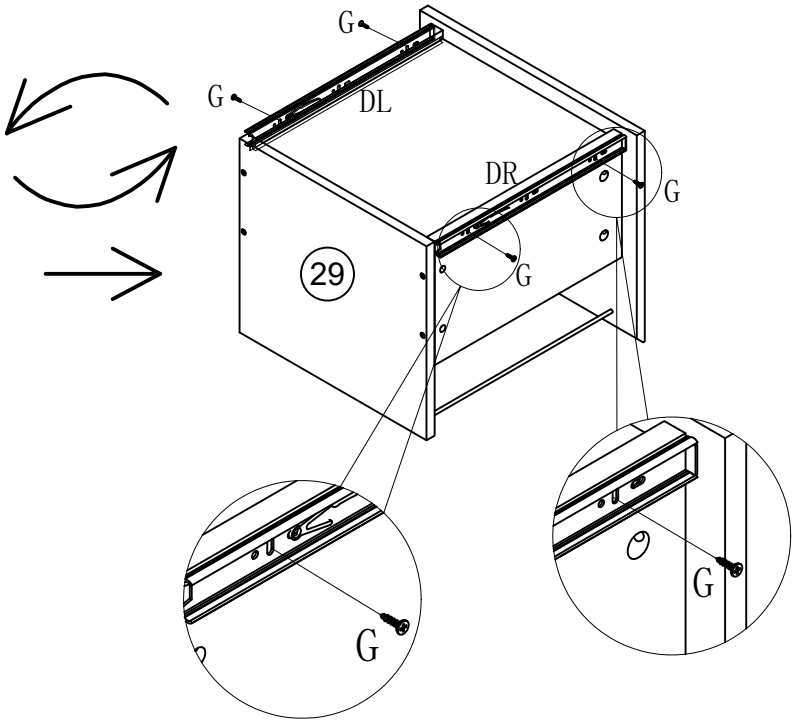
P	x1





STEP6





E	x4
M3.5*40mm	

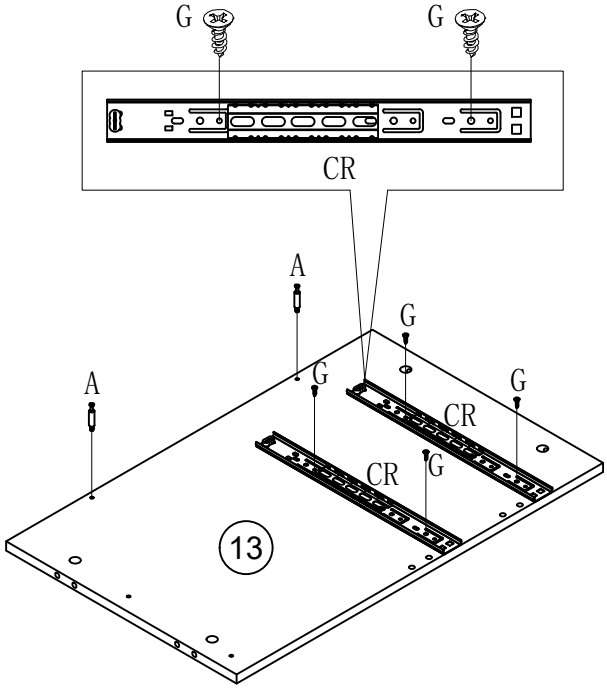
DL	x1
L350mm	

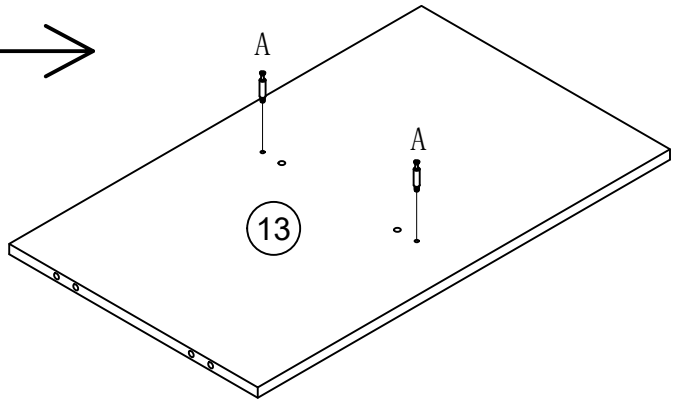
F	x4

DR	x1
L350mm	

G	x4
M3.5*12mm	

STEP7



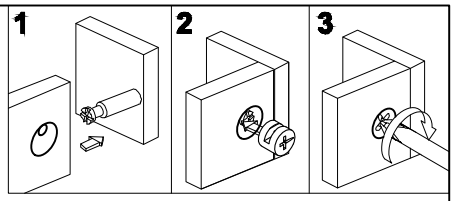


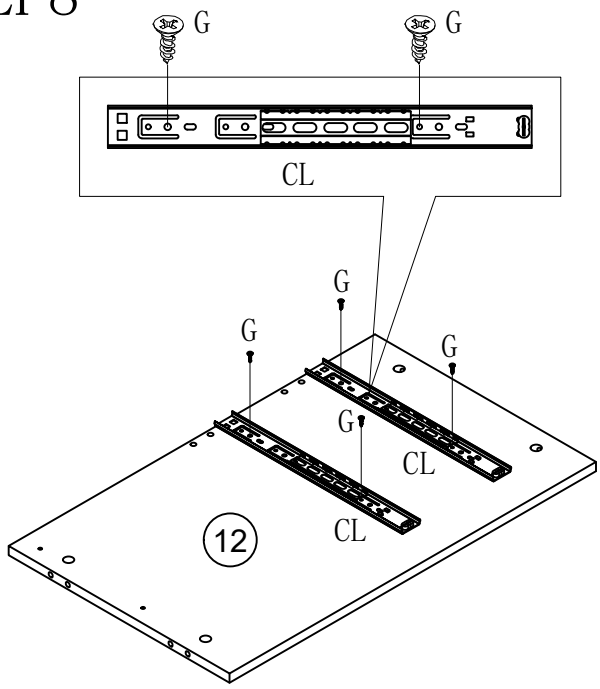
A	x2
Ø6*32mm	

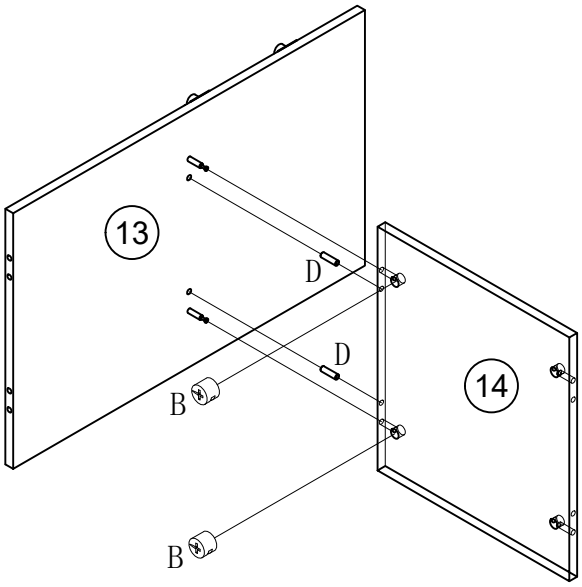
CL	x2
L350mm	

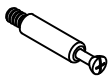
G	x4
M3.5*12mm	

STEP8

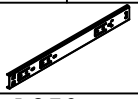






A	x2
	
Ø6*32mm	

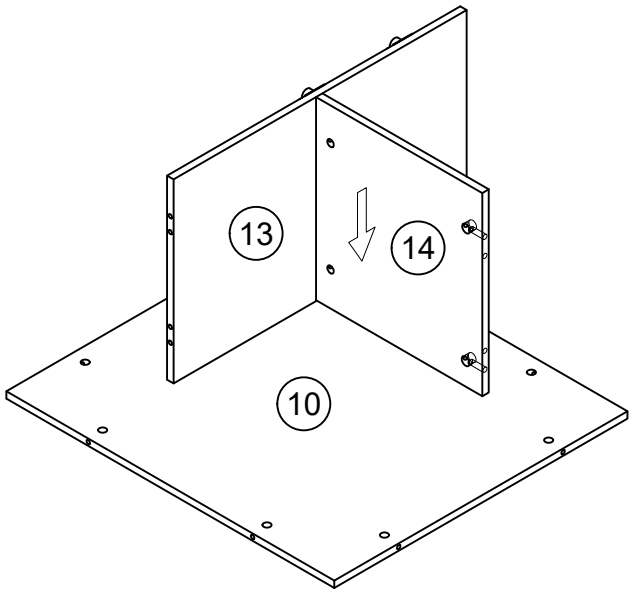
B	x2
	

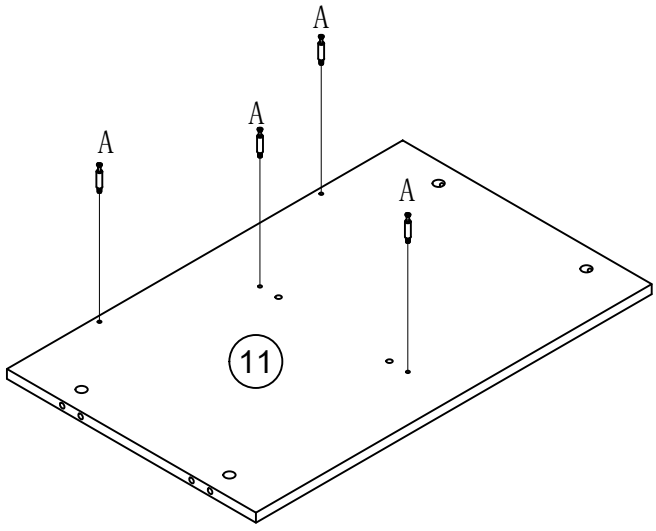
CR	x2
	
L350mm	

G	x4
	
M3.5*12mm	

D	x2
	

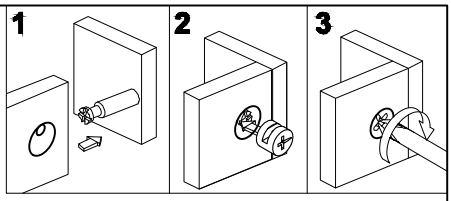
STEP9

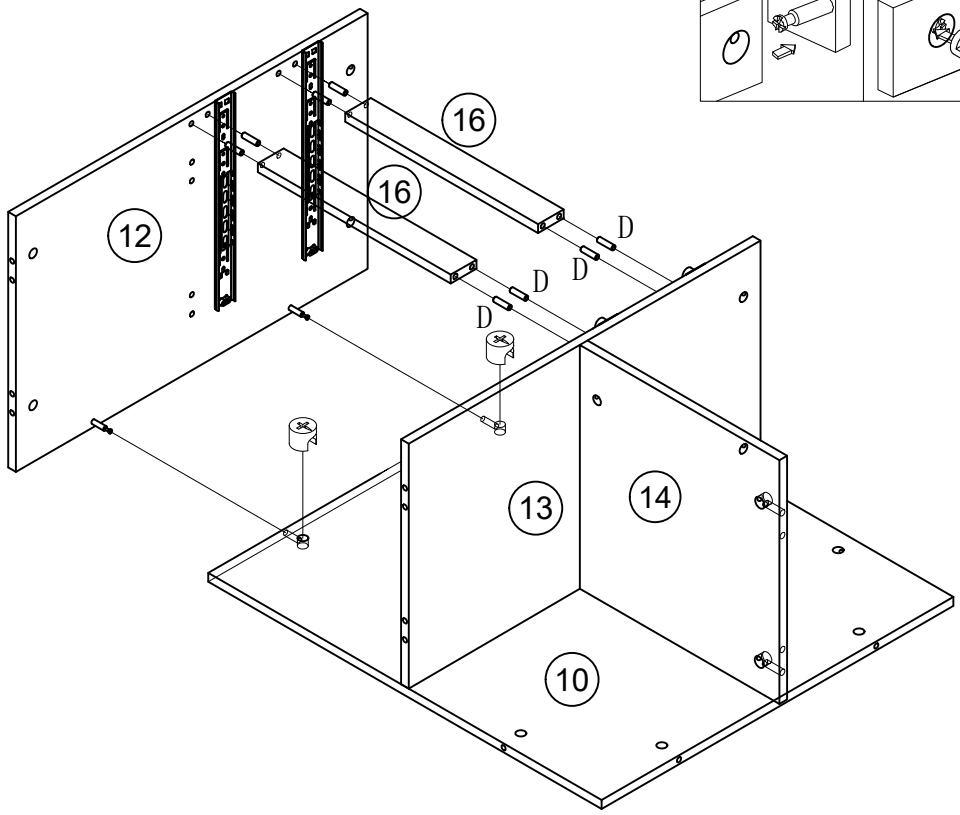




A	x4
	
Ø6*32mm	

STEP10





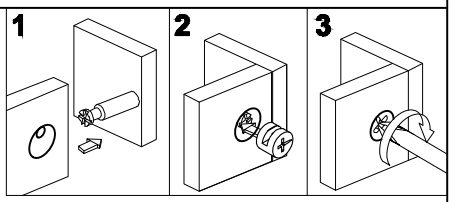
D	x2

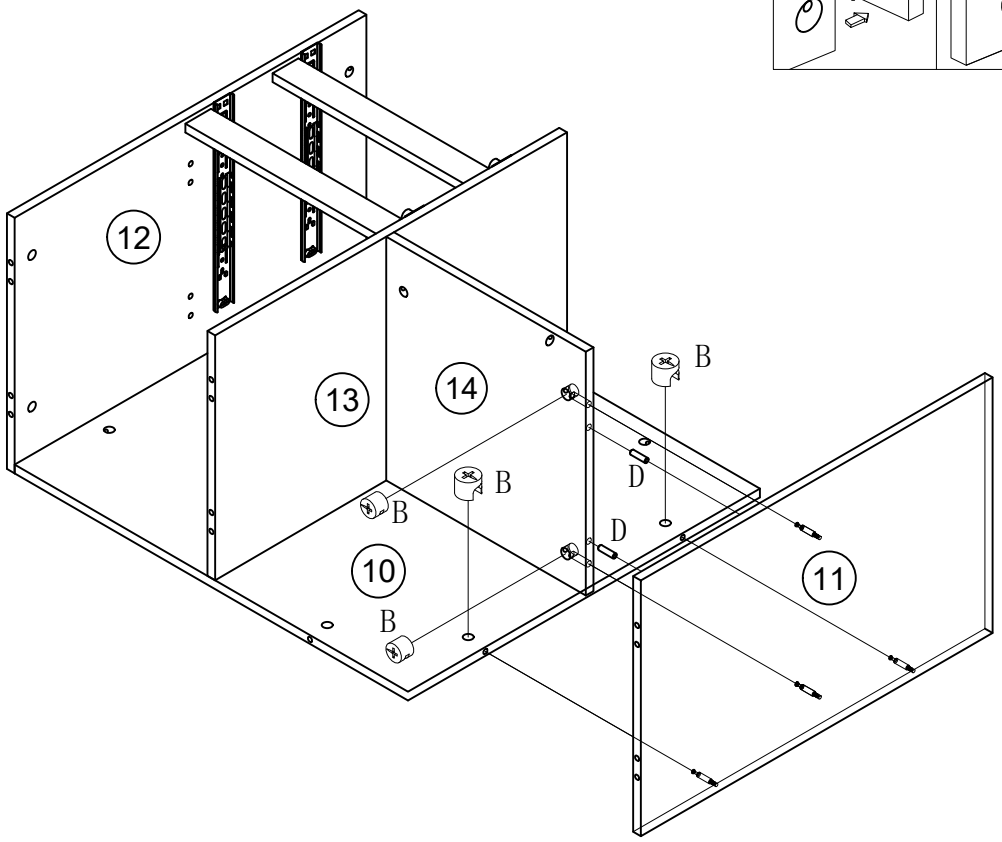


B	x4



STEP11





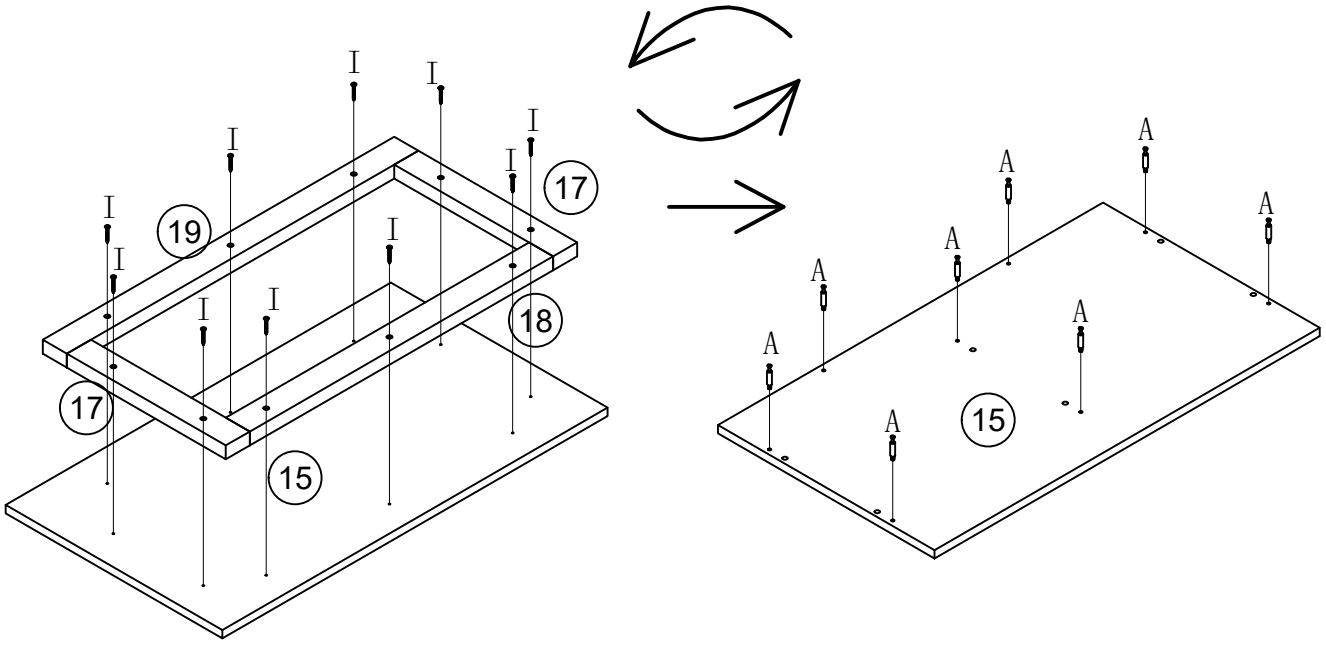
D	x8



B	x2



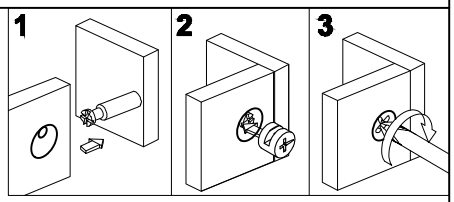
STEP12

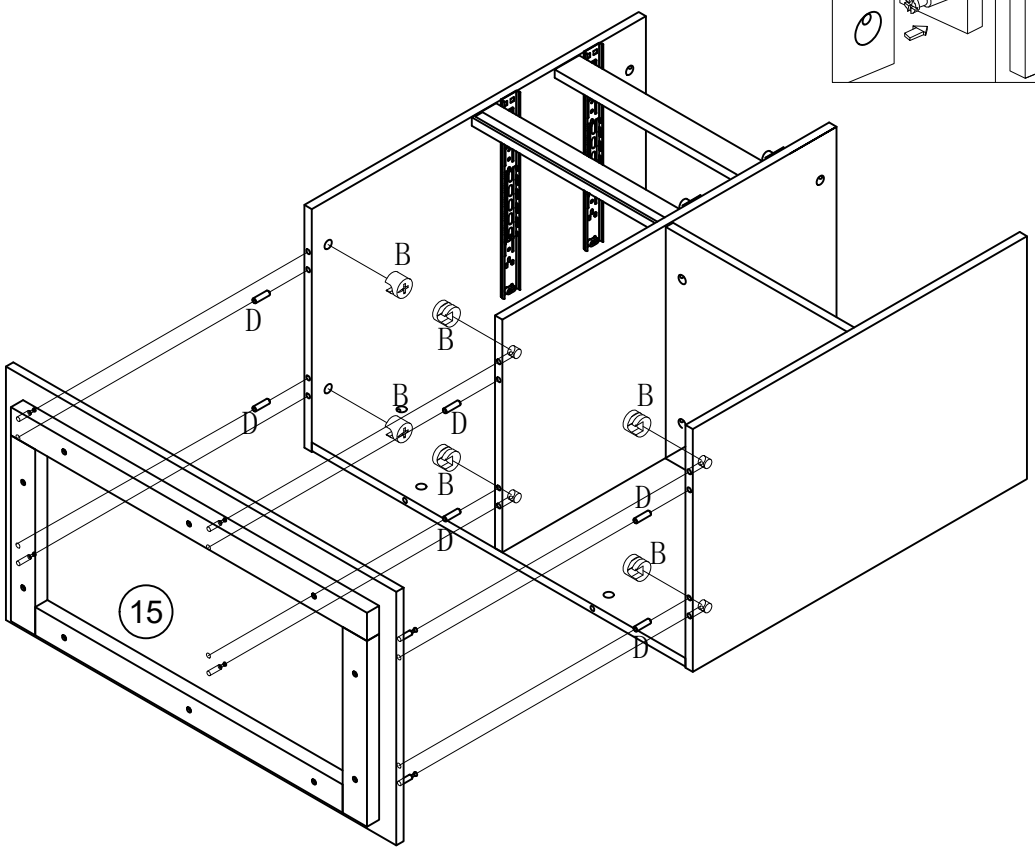


I	x10
M3.5*30mm	

A	x8
Ø6*32mm	

STEP13

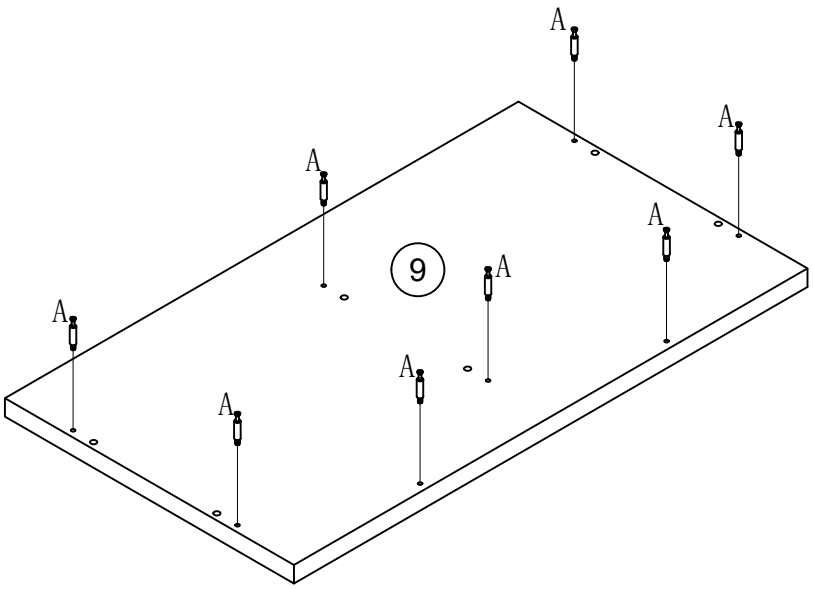


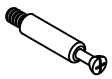


D	x6

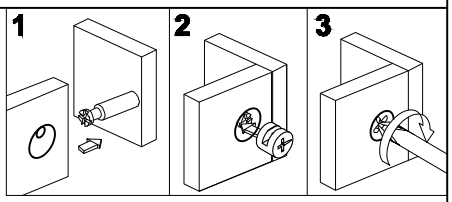
B	x8

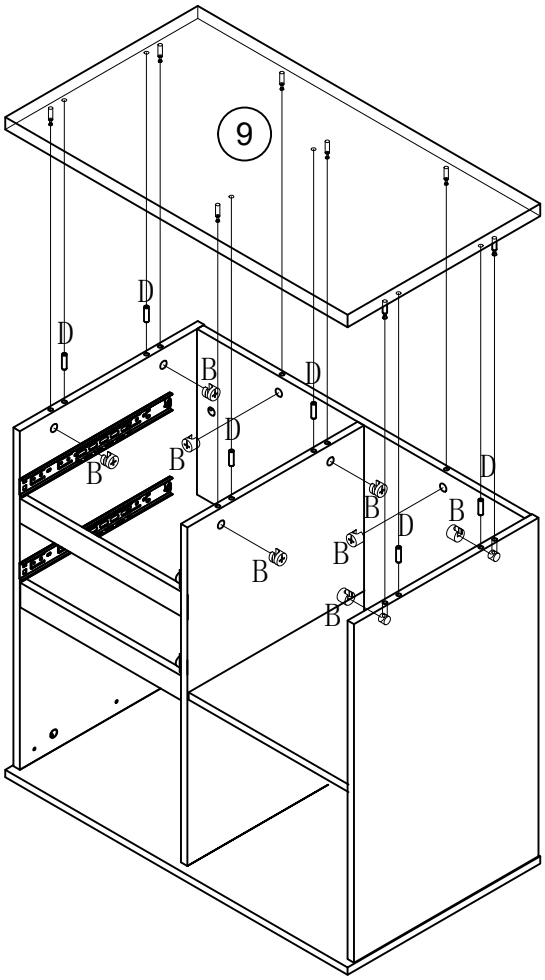
STEP14



A	x8
	
Ø6*32mm	

STEP15

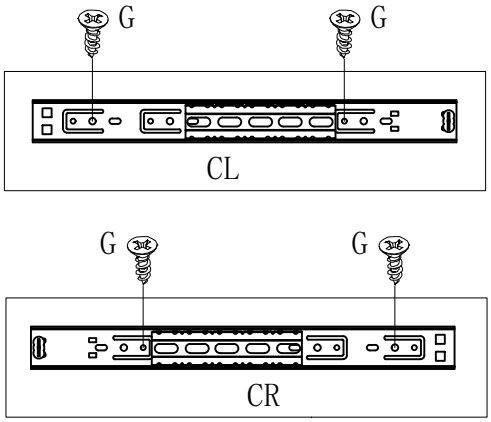


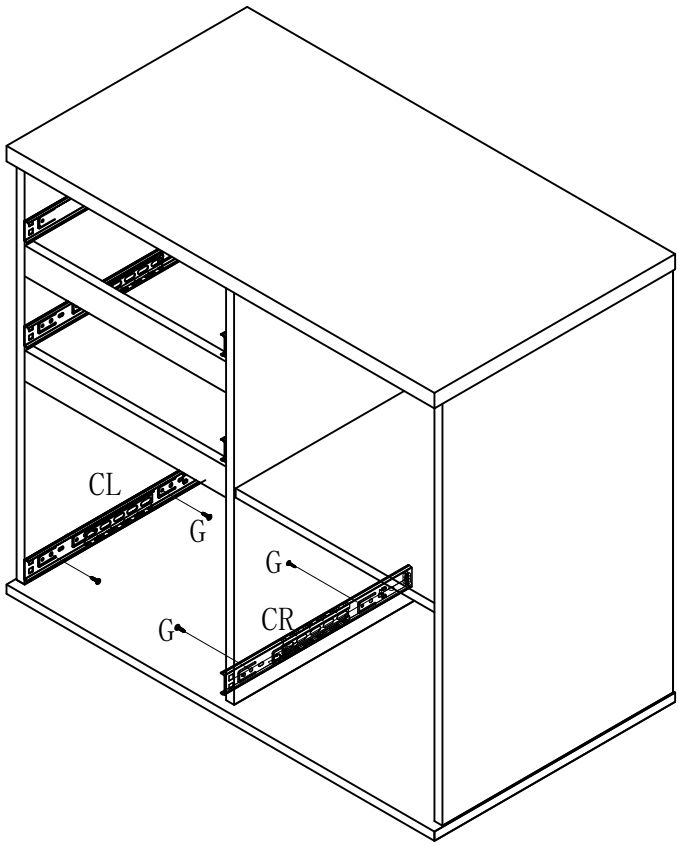


D	x6
	

B	x8
	

STEP16





CL	x1	CR	x1	G	x4
L350mm		L350mm		M3.5*12mm	

STEP17

