PLEASE DO NOT RETURN TO STORE

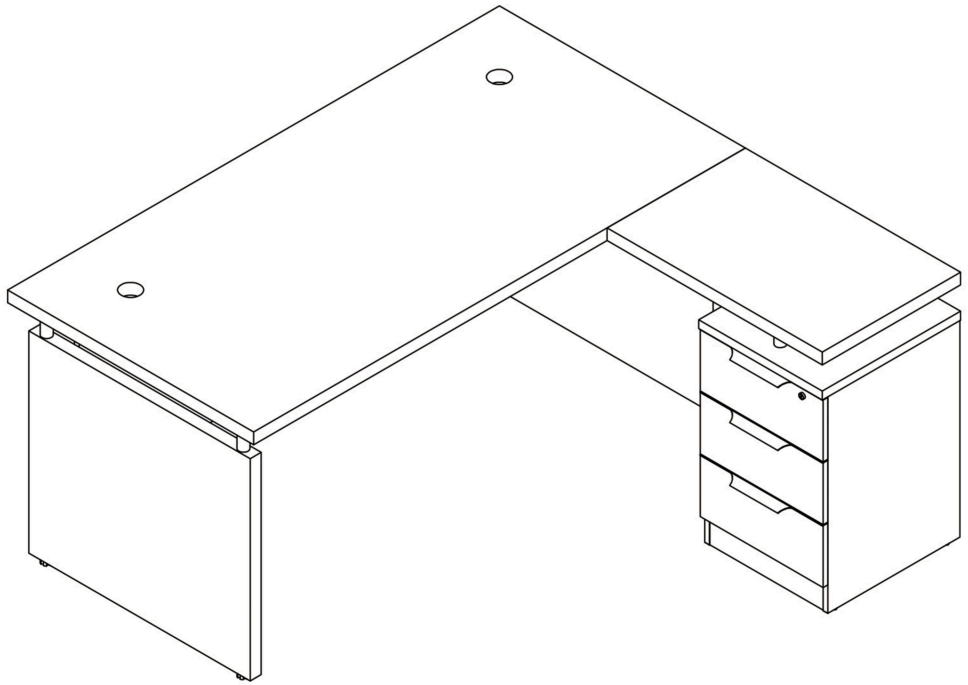


Please do not return this product to the retailer!
We are able to assist you in ANY way!

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

User Manual
ASSEMBLY INSTRUCTION

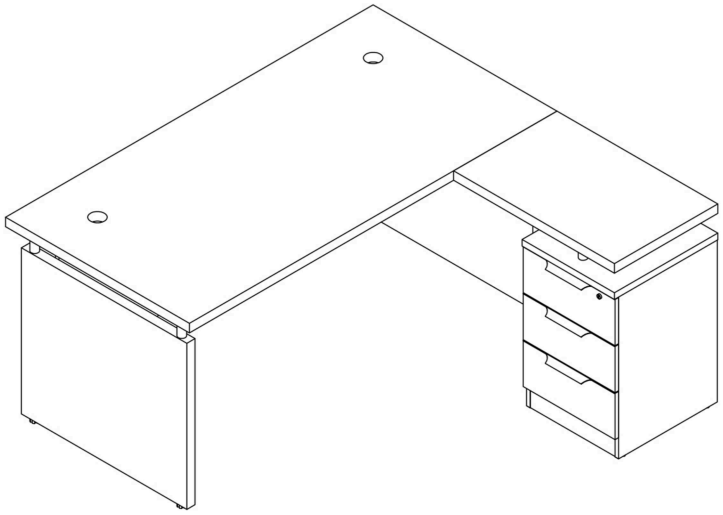
M2511

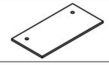




QR code for product installation video

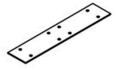
Parts List



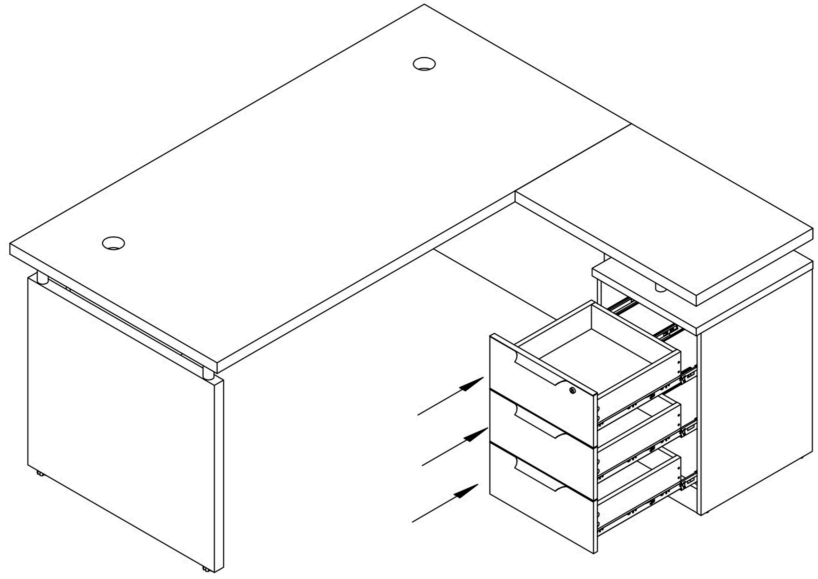
NO.	Drawing	Dimension	QTY
1		11600*800*36mm	*1
2		626*720*36mm	*1
3		1470*500*15mm	*1
4		626*720*36mm	*1
5		700*450*36mm	*1
6		402*450*25mm	*1
7		611*430*15mm	*1
8		611*430*15mm	*1
9		611*370*15mm	*1

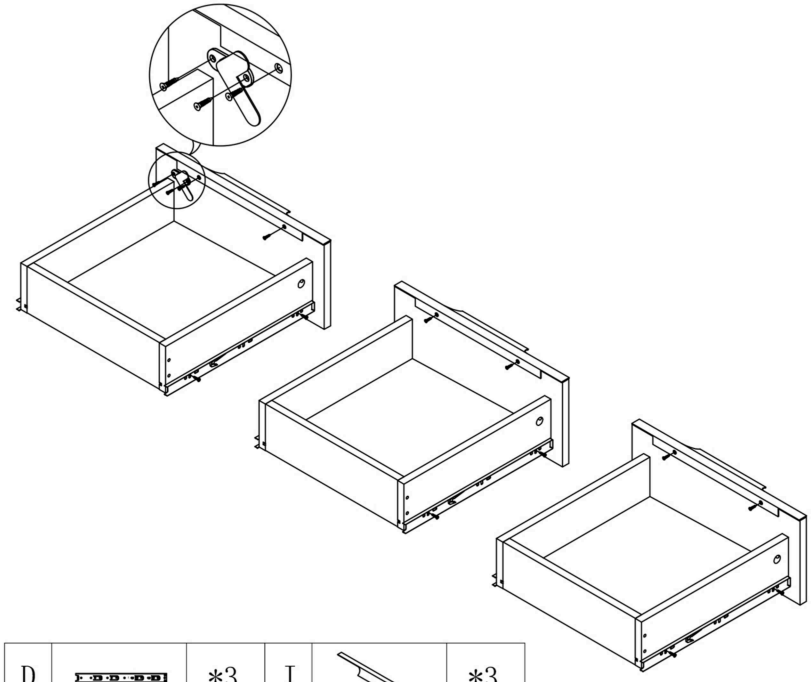
NO.	Drawing	Dimension	QTY
10		370*413*15mm	*1
11		370*80*15mm	*1
12		174*400*15mm	*1
13		174*400*15mm	*2
14		350*96*15mm	*3
15		350*96*15mm	*3
16		314*96*15mm	*3
17		324*344*4.5mm	*3

Hardware Fitting

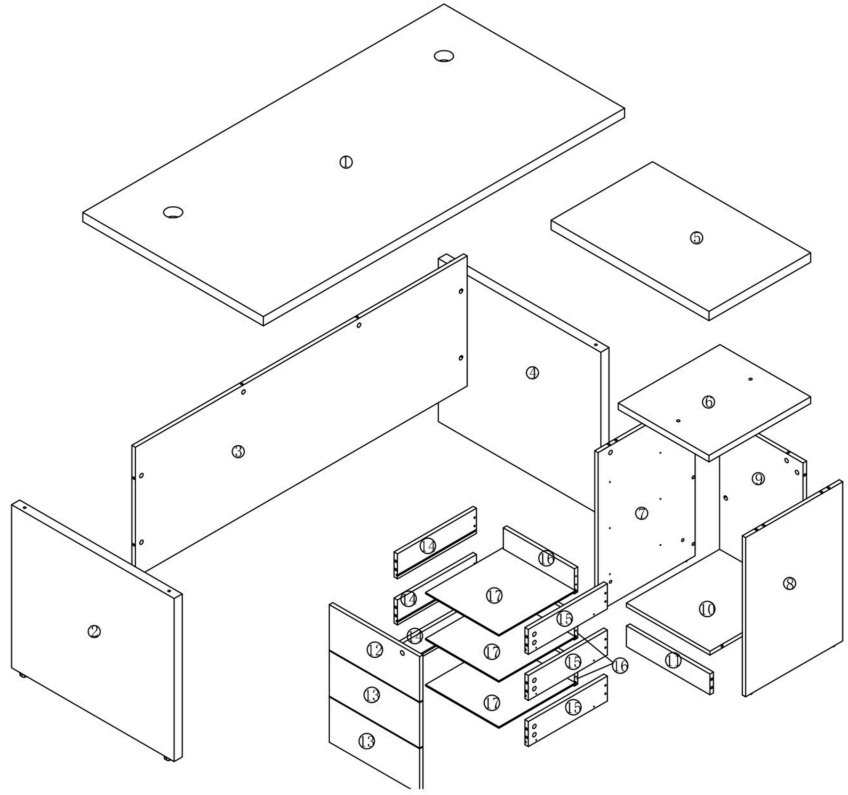
NO.	Drawing	QTY
A		*36
B		*36
D		*3
E		*12
F	 3.5*14mm	*74
G		*2

NO.	Drawing	QTY
H	 8*40mm	*2
I		*6
J		*3
K		*1
L	 8*15mm	*4
M	 8*30mm	*4
N		*1

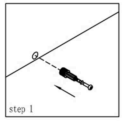




D		*3	J		*3
F	 3.5*14mm	*20	K		*1



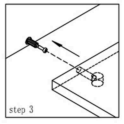
Cam Coupling Using Methods



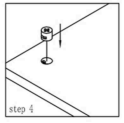
Step1.
Connect the cam coupling A as directed in the assembly instructions using hand.



Step2.
Screw the cam coupling A as directed in the assembly instructions.



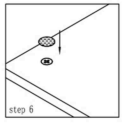
Step3.
Push the cam coupling A into the entry hole.



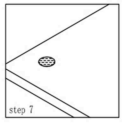
Step4.
Insert the cam coupling B as shown in the instructions.



Step5.
Turn the cam coupling B clockwise with a screwdriver

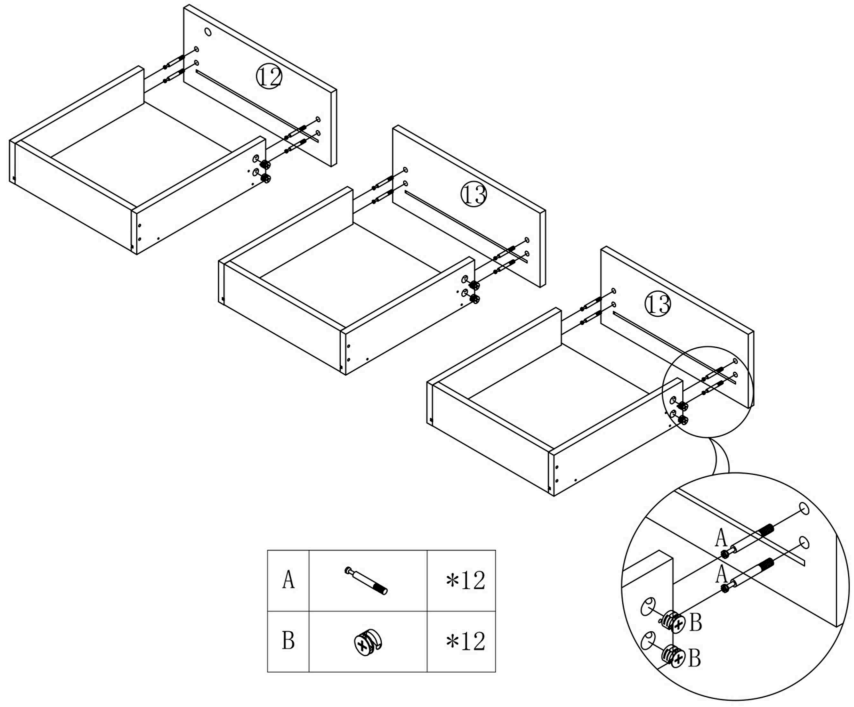


Step6.
Put on Beautycam.

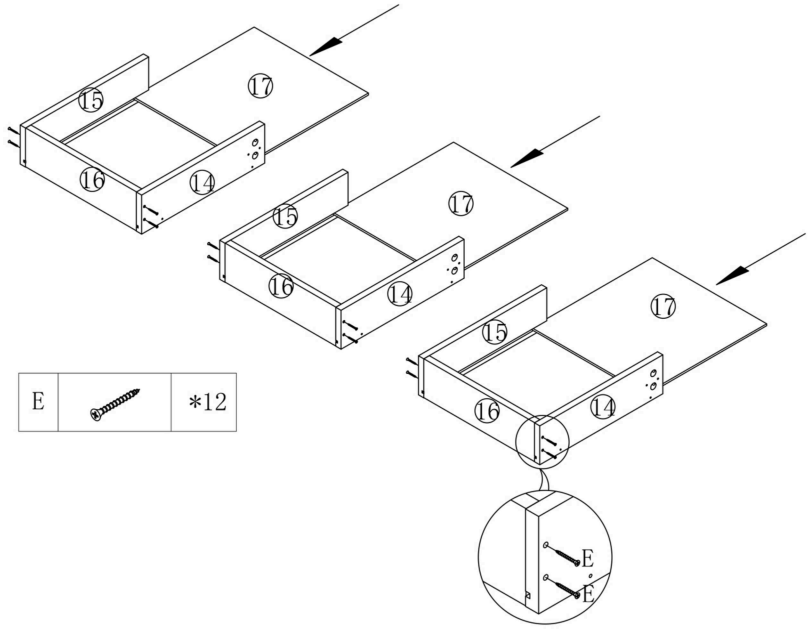


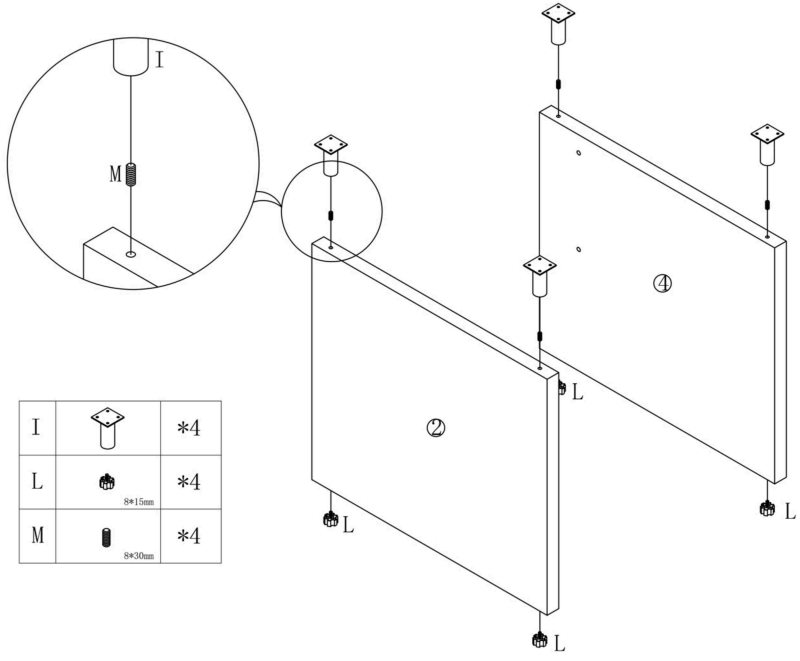
Step7.
Finished.

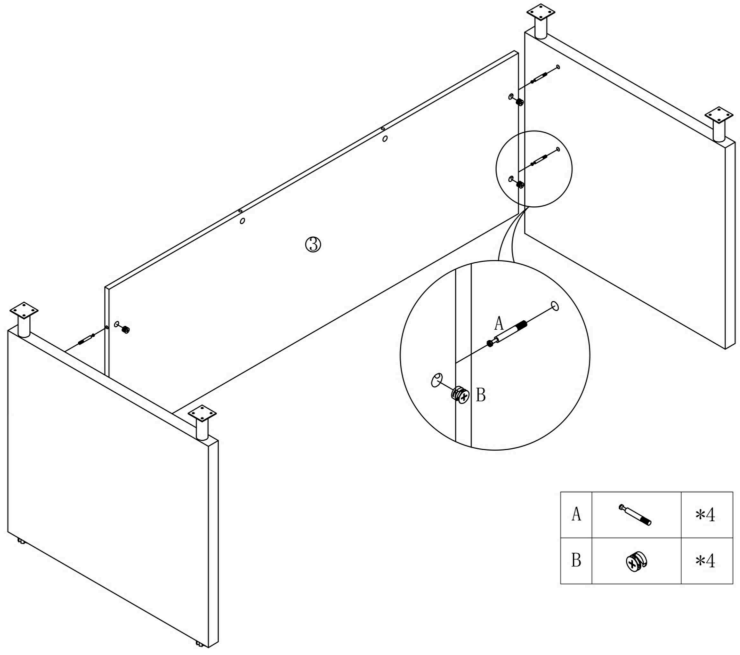
You should feel a click when the camlock is locked in place.
The joint is mow secure.



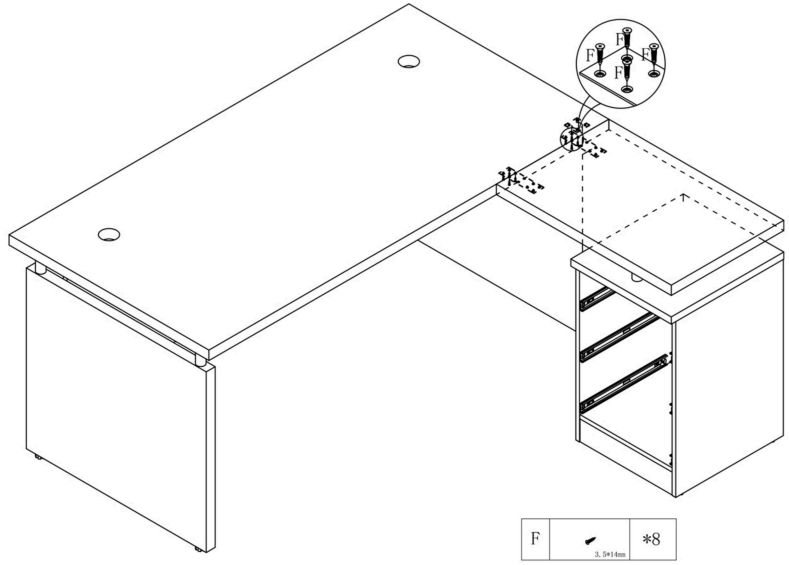
A		*12
B		*12


15
17
16
14
15
17
16
14
15
17
16
14
E
E
E
*12

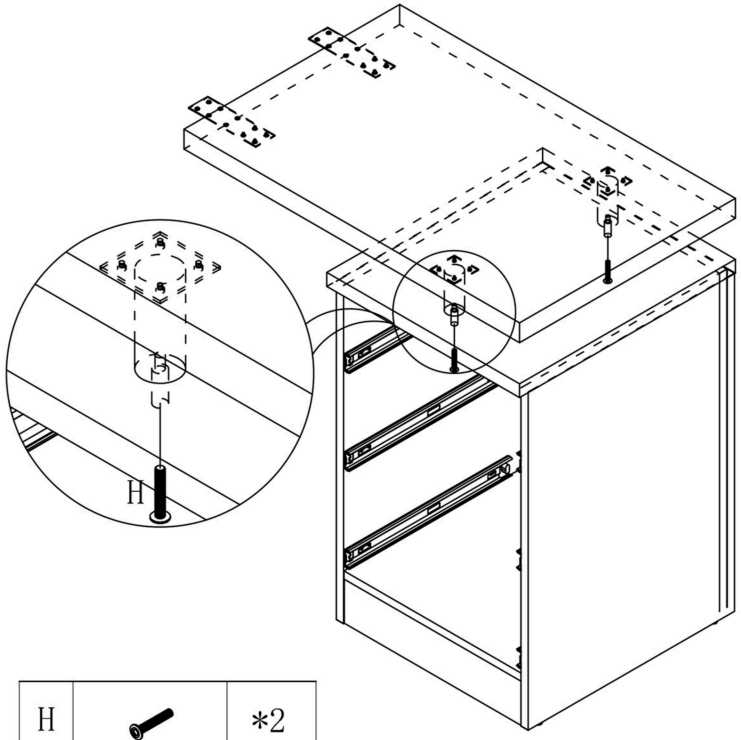

I
M
④
②
L
L
L
L
I
*4
L
8*15mm
*4
M
8*30mm
*4



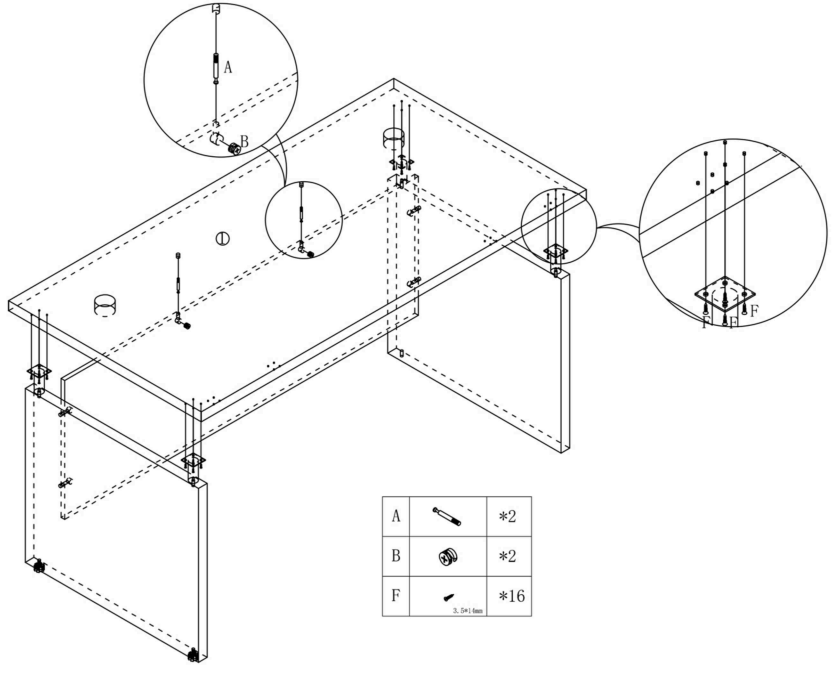
A		*4
B		*4



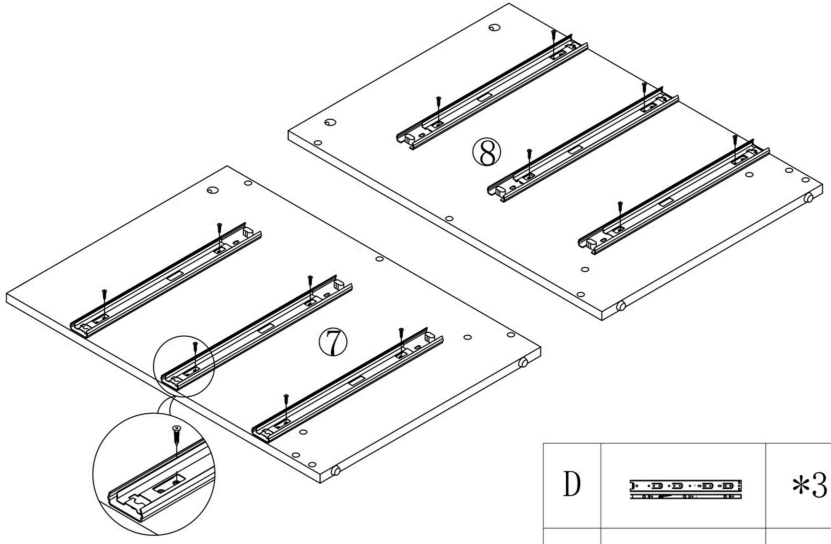
F	3.5*14mm	*8



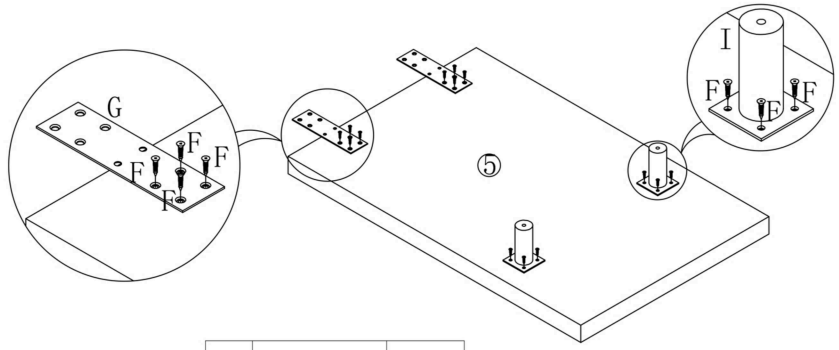
H	8*40mm	*2



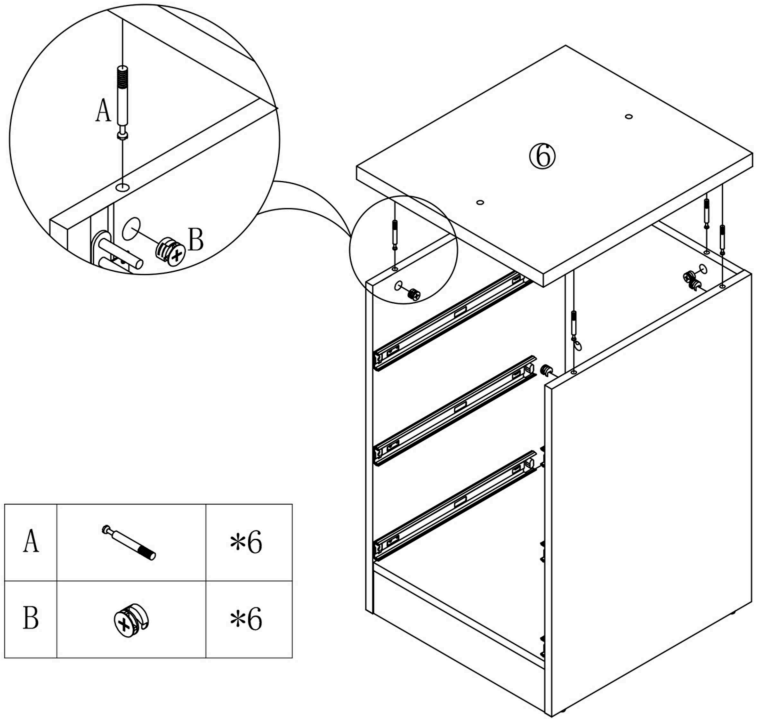
A		*2
B		*2
F	3.5*16mm	*16



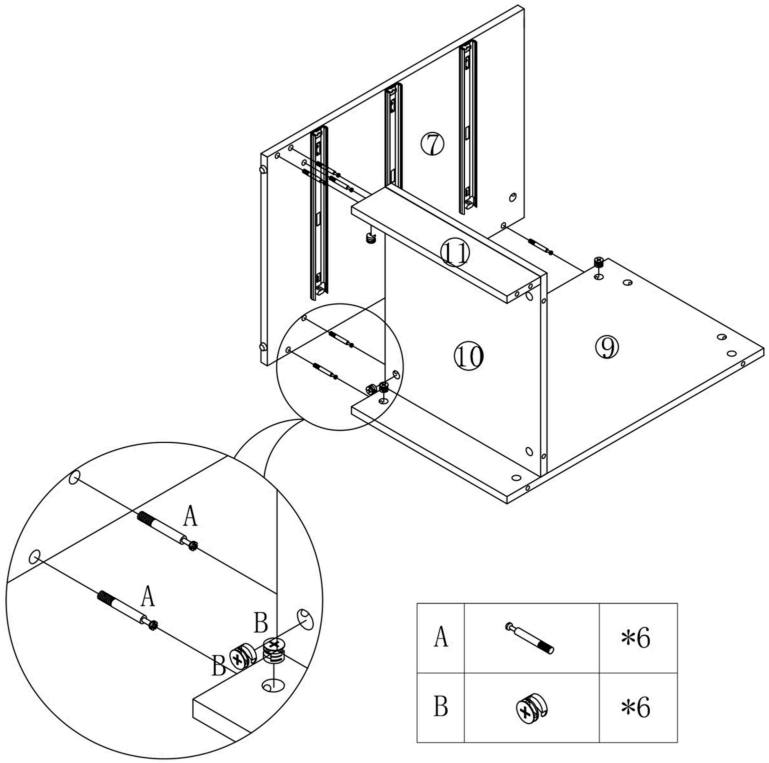
D		*3
F	3.5*14mm	*12



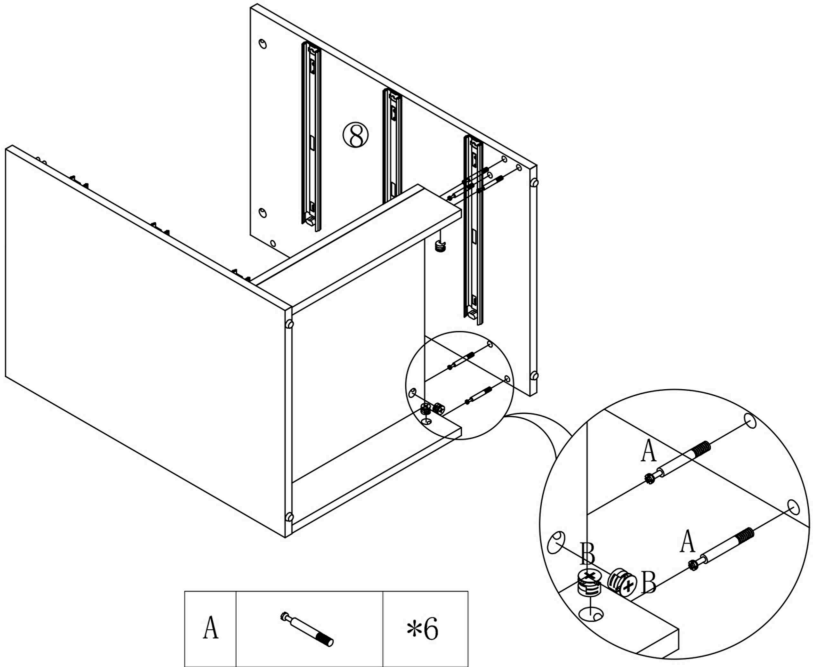
F	3.5*14mm	*16
G		*2
I		*2



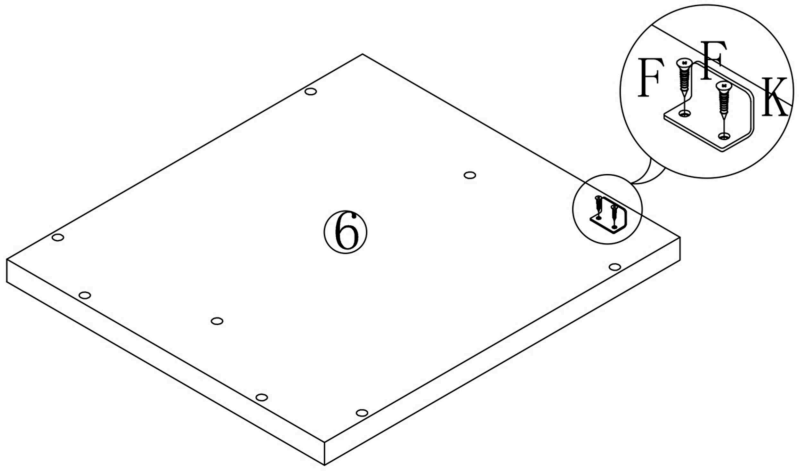
A		*6
B		*6



A		*6
B		*6



A		*6
B		*6



K		*1
F	3.5*14mm	*2