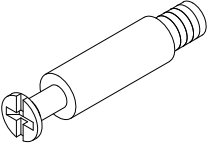
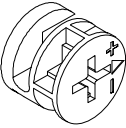
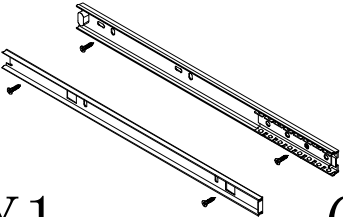
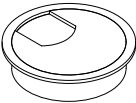
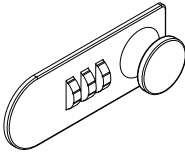
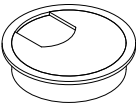
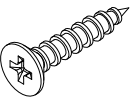
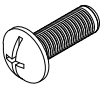
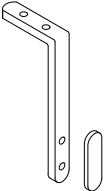
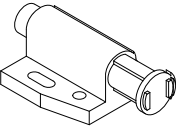
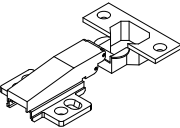
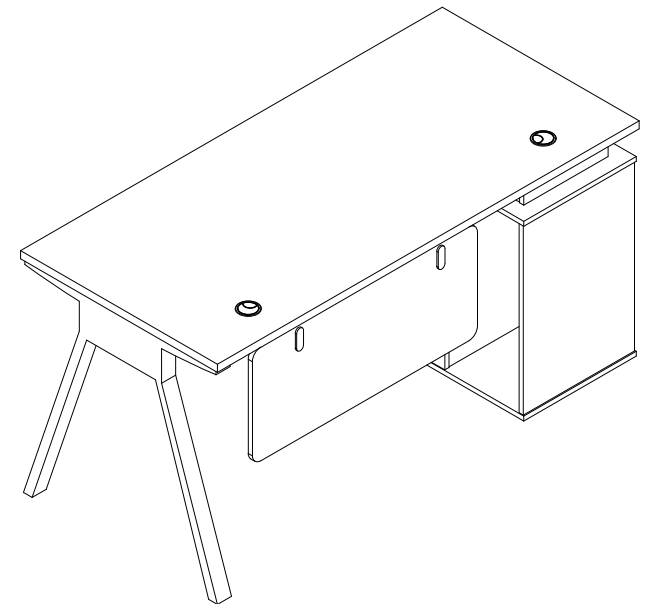
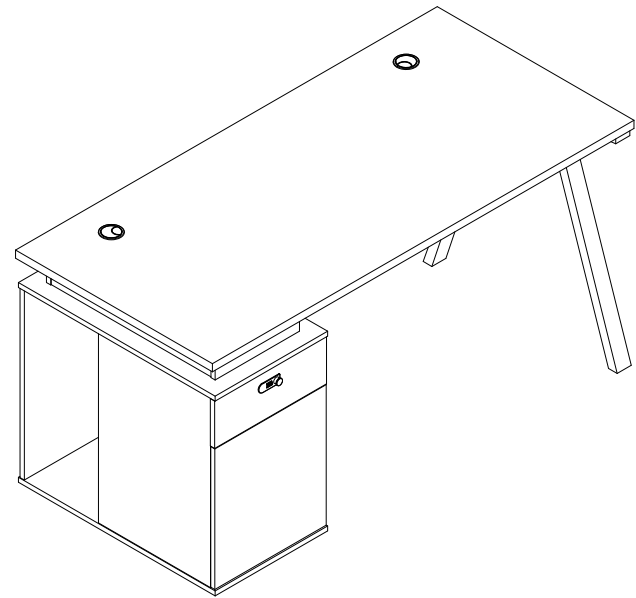
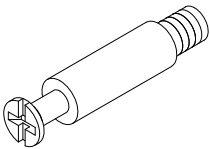


Minifix Screw  X40 A	support leg  X4 F	Screw 3. 5*20  X20 K
Minifix  X40 B	Drawer rail  X1 G	junction box  X2 L
Screw 3. 5*14  X41 C	Lock  X1 H	junction box  X1 M
Screw 3. 5*40  X4 D	Screw 6*15  X4 I	Sling code  X2 N
Rebounder  X1 E	Full cover hinge  X2 J	



367-000028

Minifix Screw



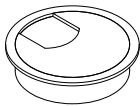
X20

A

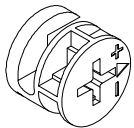
X1

M

junction box



Minifix

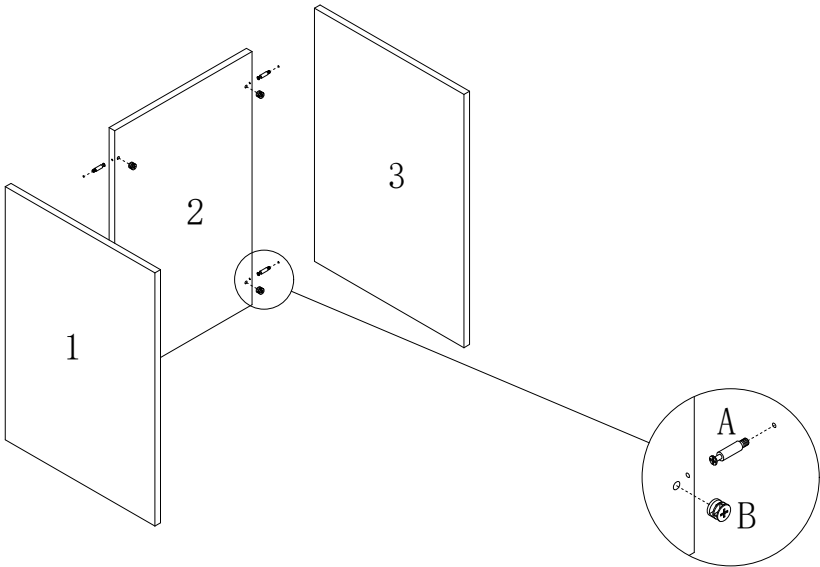


X20

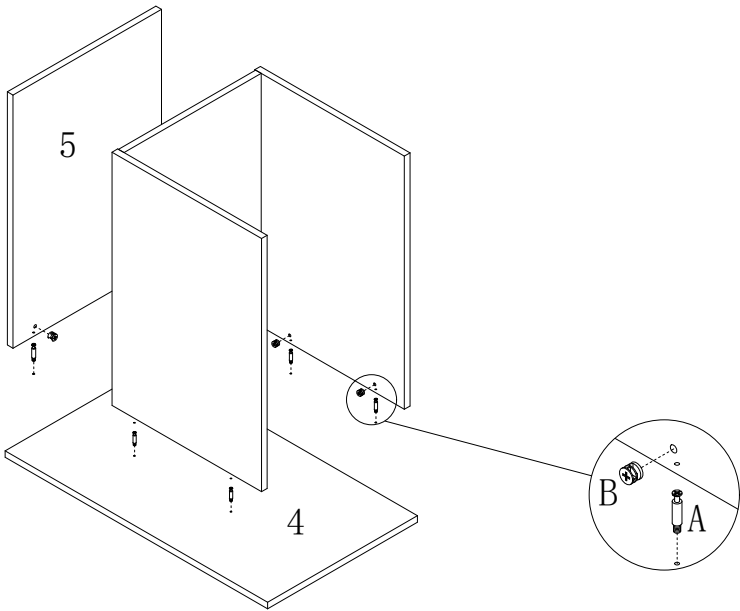
B

STEP : 1

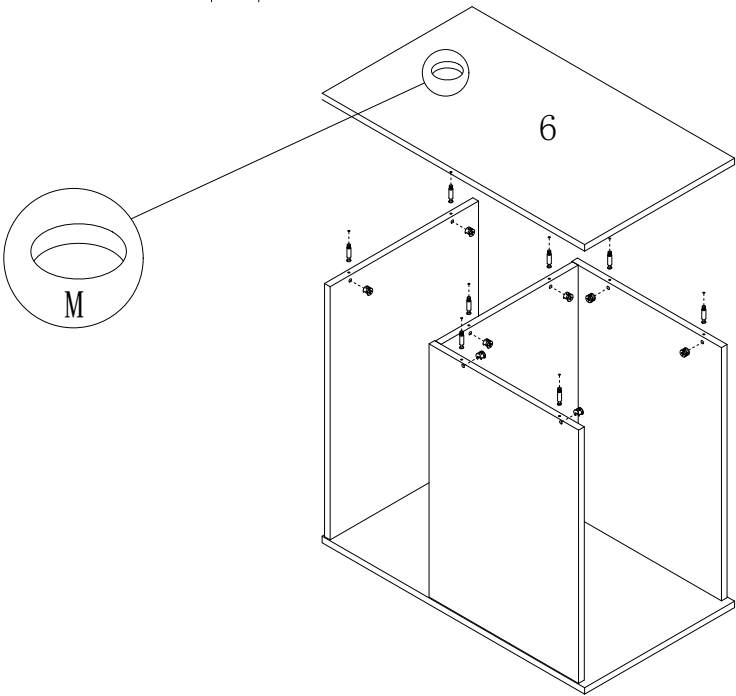
To fix the panel 1、2、3

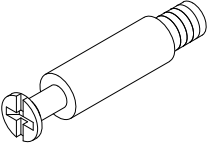
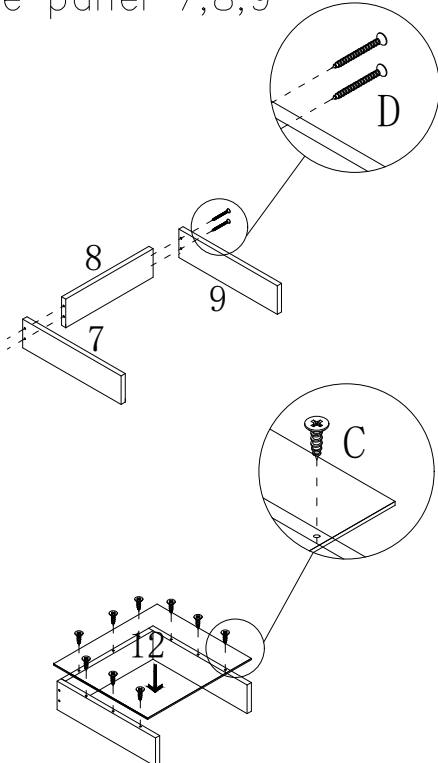
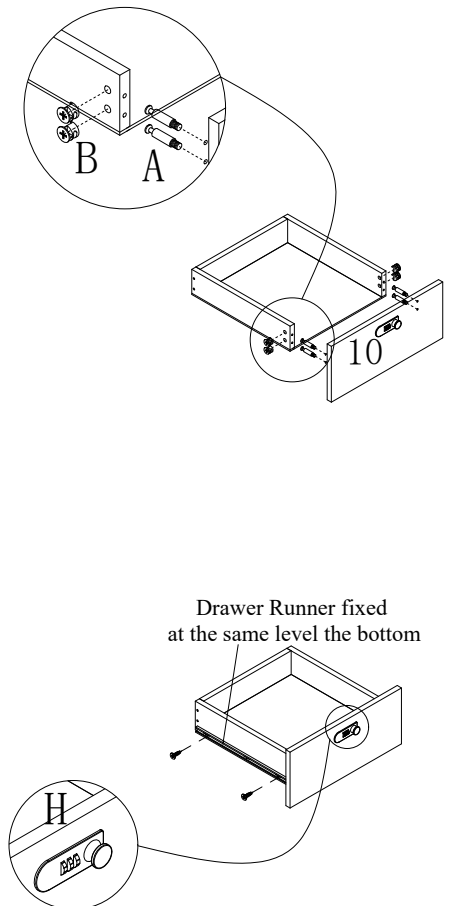
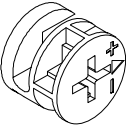
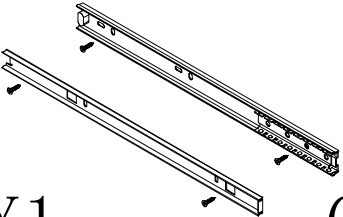
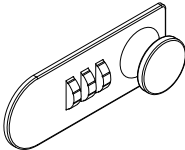
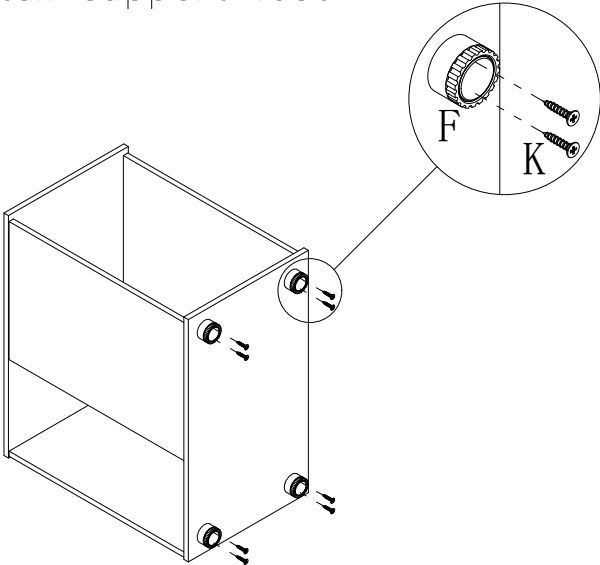
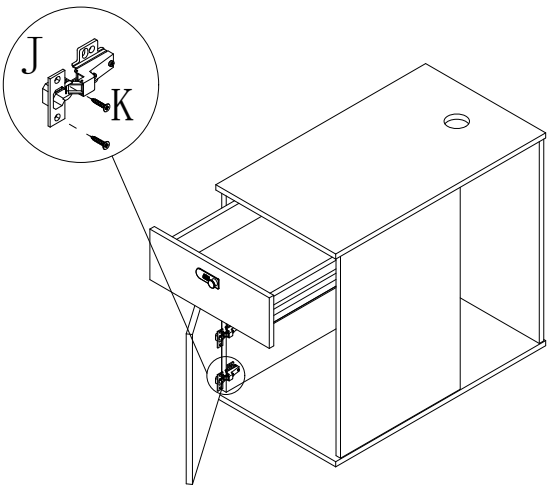
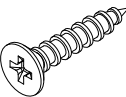
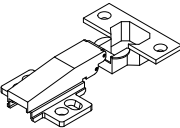
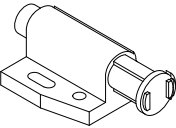


To fix the panel 4 and 5



To fix the top panel 6



Minifix Screw  X4A	support leg  X4F	STEP:2 To fix the panel 7,8,9  Bottom Panel fixed		 Drawer Runner fixed at the same level the bottom	
Minifix  X4B	Drawer rail  X1G				
Screw 3.5*14  X35C	Lock  X1H	Install support feet 		Install doors and drawers 	
Screw 3.5*40  X4D	Full cover hinge  X2J				
Screw  X1E	Screw 3.5*20  X12K				

Minifix Screw

X12

A

Minifix

X12

B

STEP:3

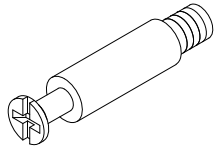
To fix the panel 11 and 12

The diagram illustrates the assembly of two long, thin panels, labeled 11 and 12. Panel 12 is positioned vertically, and panel 11 is positioned horizontally. They are connected by several screws. A circular inset provides a magnified view of the connection point, showing a Minifix screw (A) being inserted into a hole in panel 12, and a Minifix (B) being inserted into a hole in panel 11. The Minifix (B) is shown with its internal structure, which is designed to fit into the Minifix screw (A).

The diagram shows a perspective view of a cabinet unit. The unit consists of a main body with two doors and a drawer on the right side. A drawer is shown being inserted into the top of the unit. A circular inset provides a magnified view of the drawer's internal structure, showing a Minifix screw (A) being inserted into a hole in the drawer's side panel, and a Minifix (B) being inserted into a hole in the drawer's front panel. The Minifix (B) is shown with its internal structure, which is designed to fit into the Minifix screw (A).

The diagram shows a perspective view of the completed cabinet unit. The unit consists of a main body with two doors and a drawer on the right side. The drawer is now fully assembled and is shown in its closed position. The unit is shown in a perspective view, highlighting its overall structure and the placement of the doors and drawer.

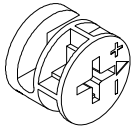
Screw 3.5*20



K

A

Minifix



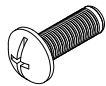
L

B

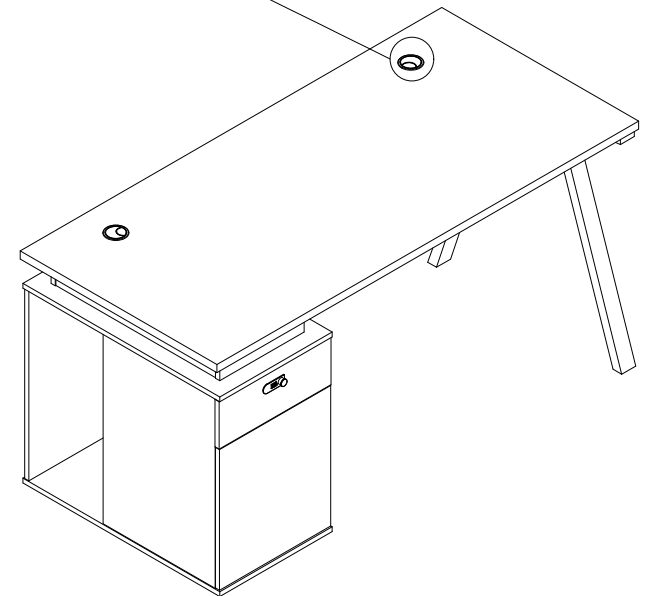
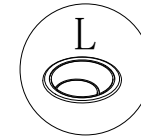
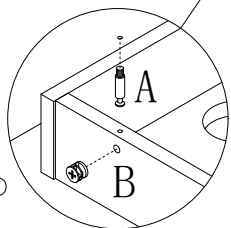
STEP:4

M

6*15



N



STEP:5

FINISH

