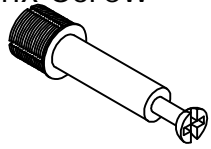
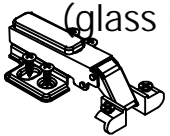
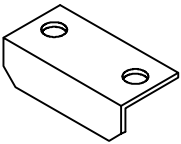
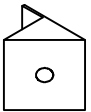
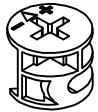
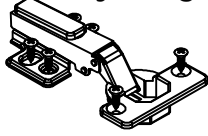
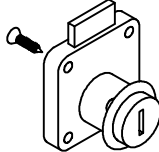
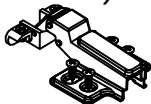
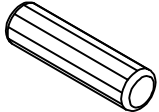
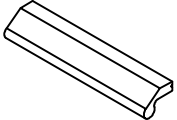
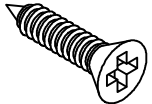
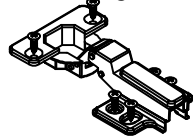


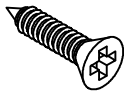


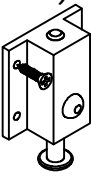
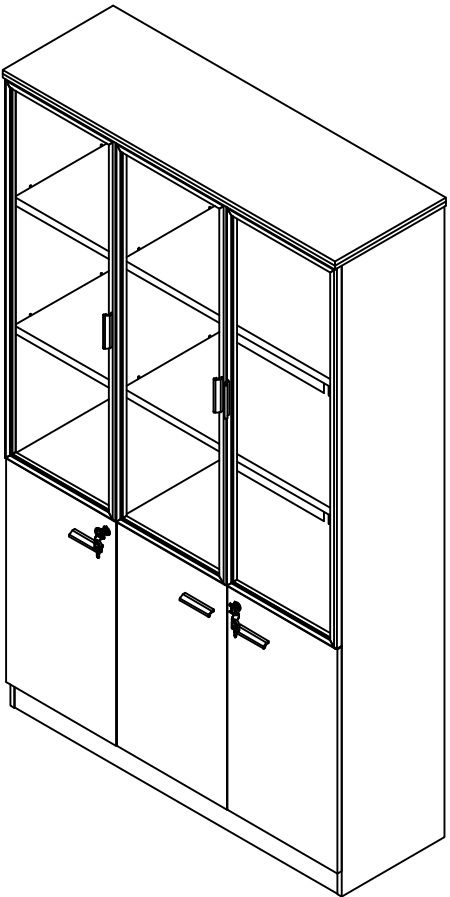
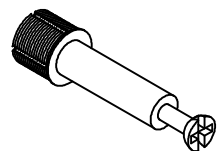


246-000010

Minifix Screw  X50 A	Full overlay hinge (glass door)  X6 F	Lock metal minifix  X3 K	Back panel rubber fix  X12 P
Minifix  X50 B	Full overlay hinge  X4 G	Lock  X2 L	Half overlay hinge (glass door)  X3 Q
Wood Minifix  X10 C	Handle  X6 H	Screw 4*20  X8 M	Half overlay hinge  X2 R
Back panel bar fix  X1 D	Handle screw M4*18  X6 I	Screw 3.5*14  X112 N	
Shelves fix screw  X24 E	Handle screw M4*25  X6 J	Lock(inside)  X1 O	



(1200X400X2000)



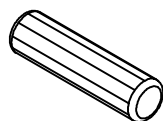
X20

A



X20

B

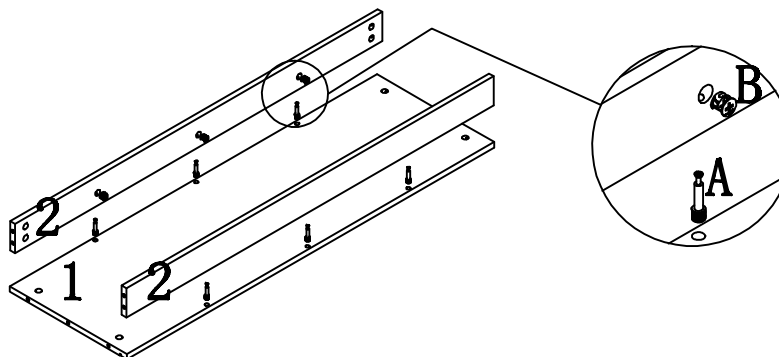


X3

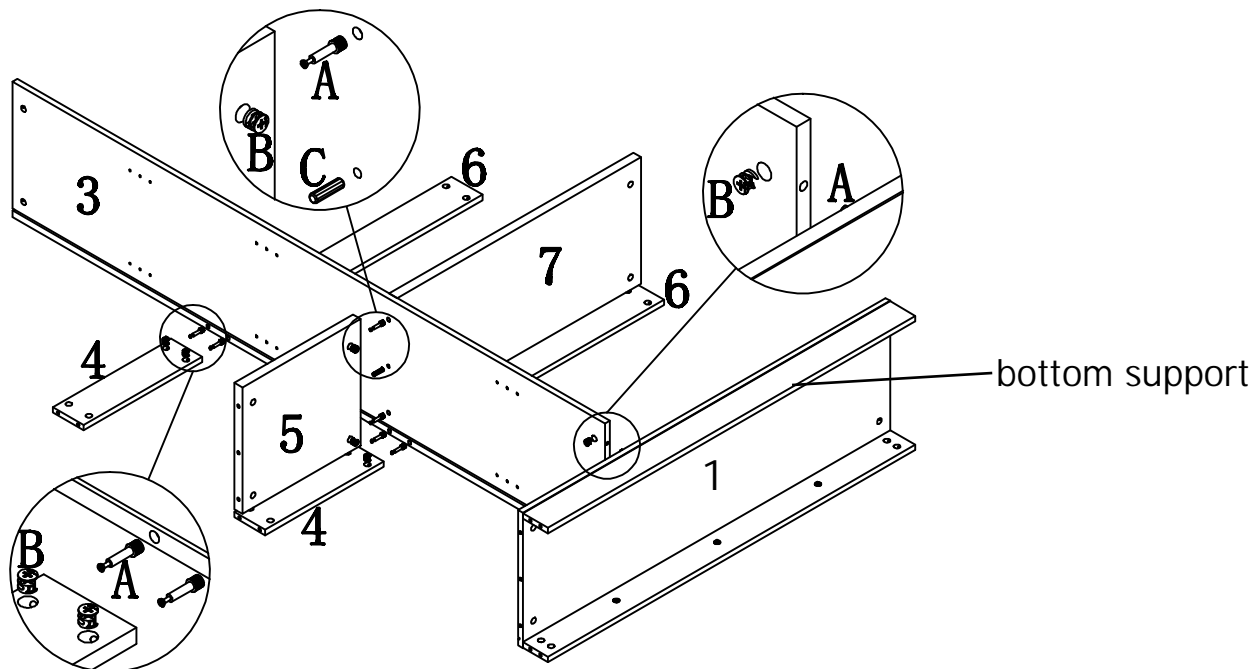
C

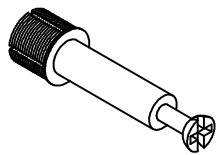
STEP:1

To fix the panel 1 and panel 2



To fix the panel 3 firstly, then to fix the panel 5 and 7, final to fix the panel 4 and 6





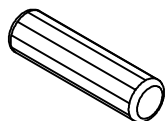
X24

A



X24

B

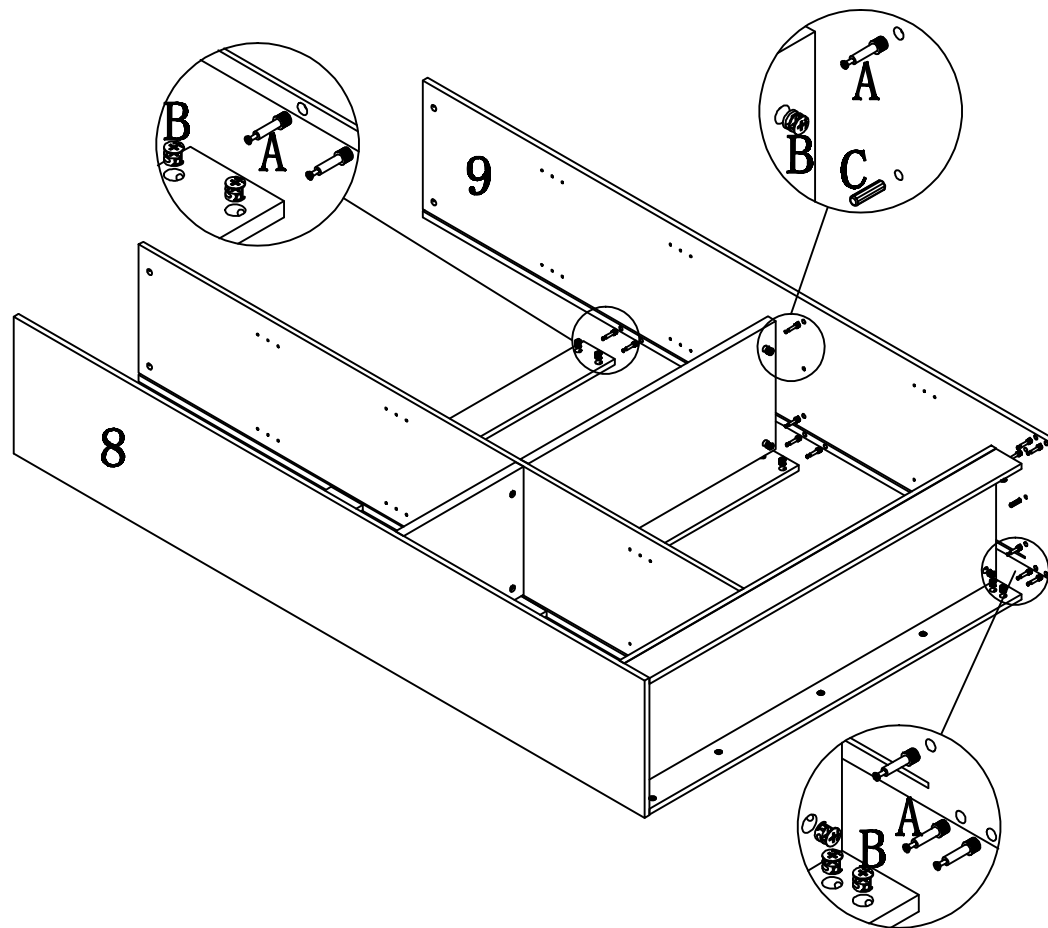


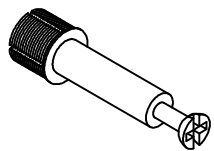
X4

C

STEP:2

To fix the side panel 8 and panel 9





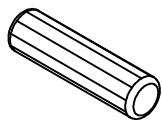
X6

A



X6

B



X3

C

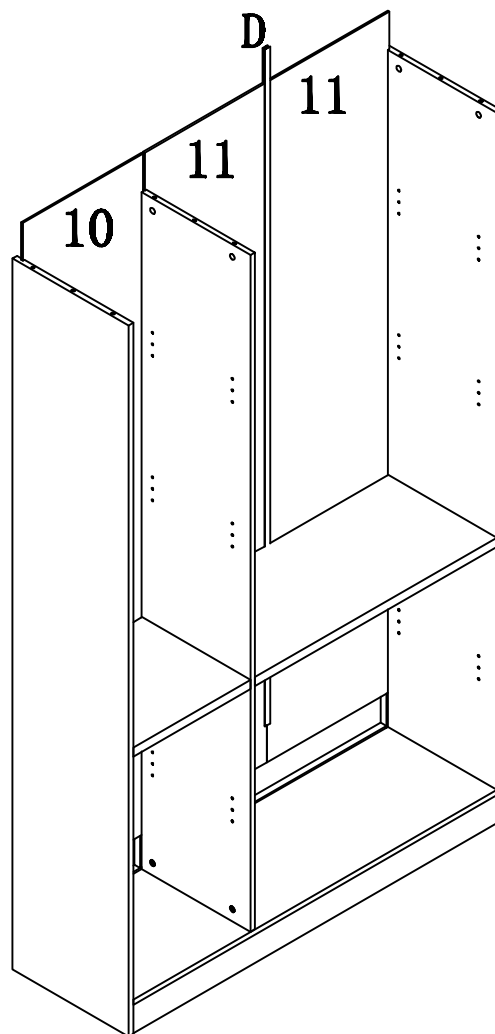


X1

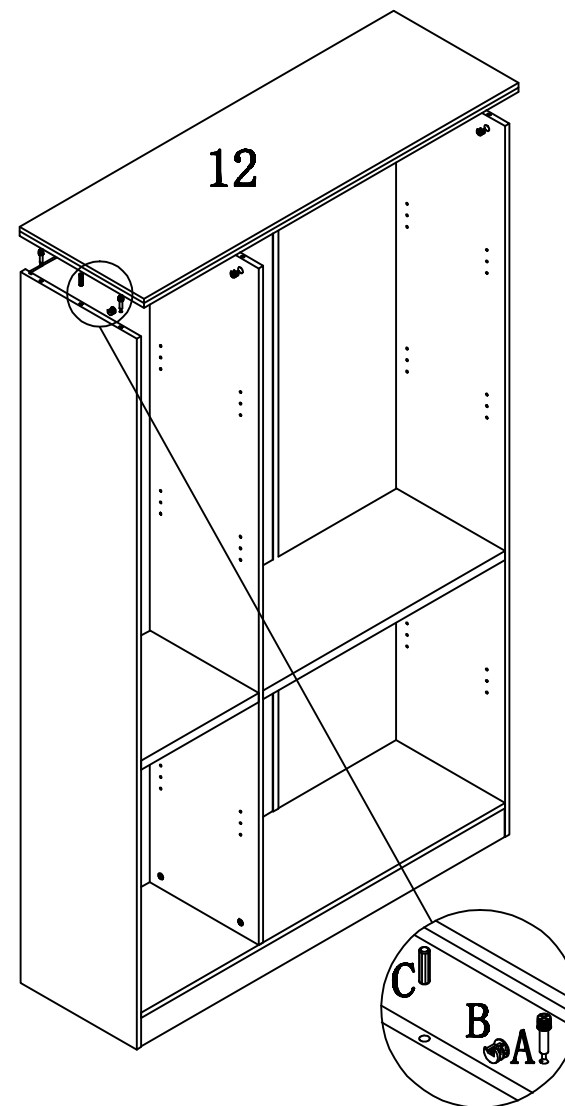
D

STEP:3

To put the back panel 10 and panel 11 inside ,
then use D to fix two panel 11



To fix the top panel 12



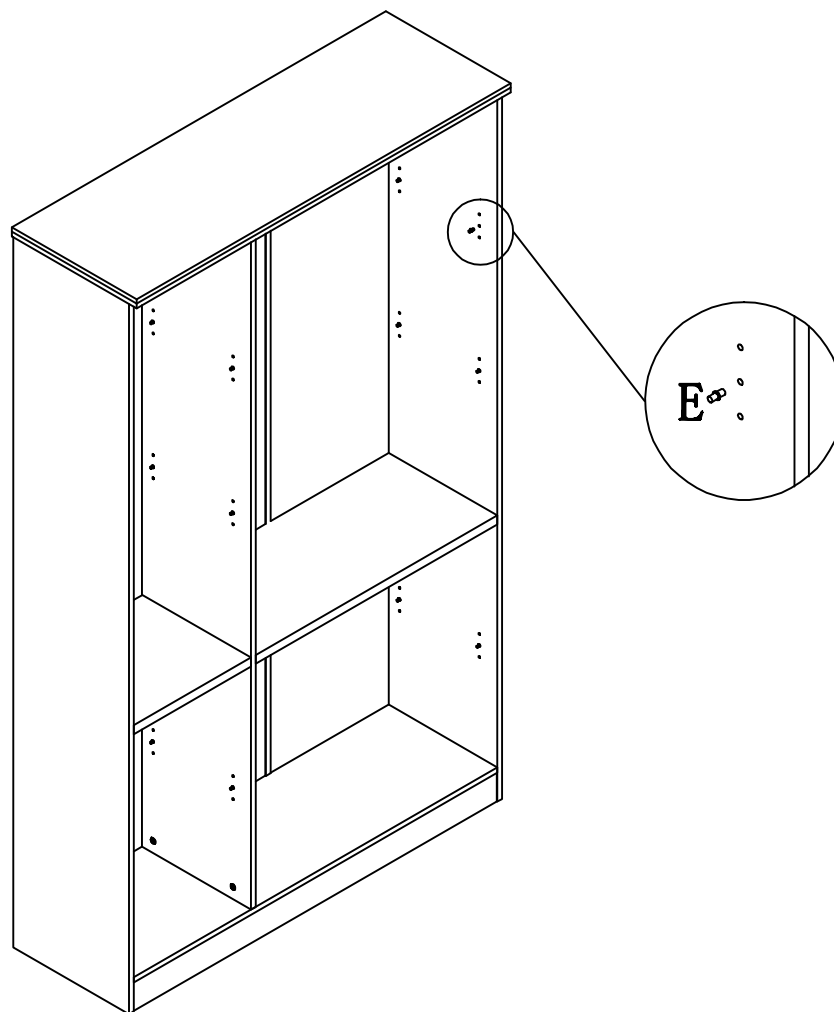


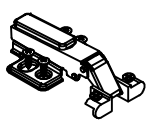
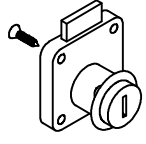
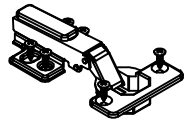
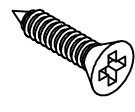
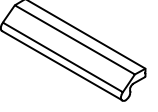
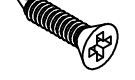

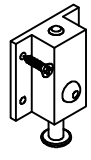

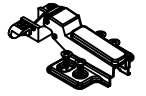
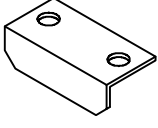
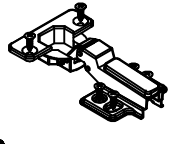
X24

E

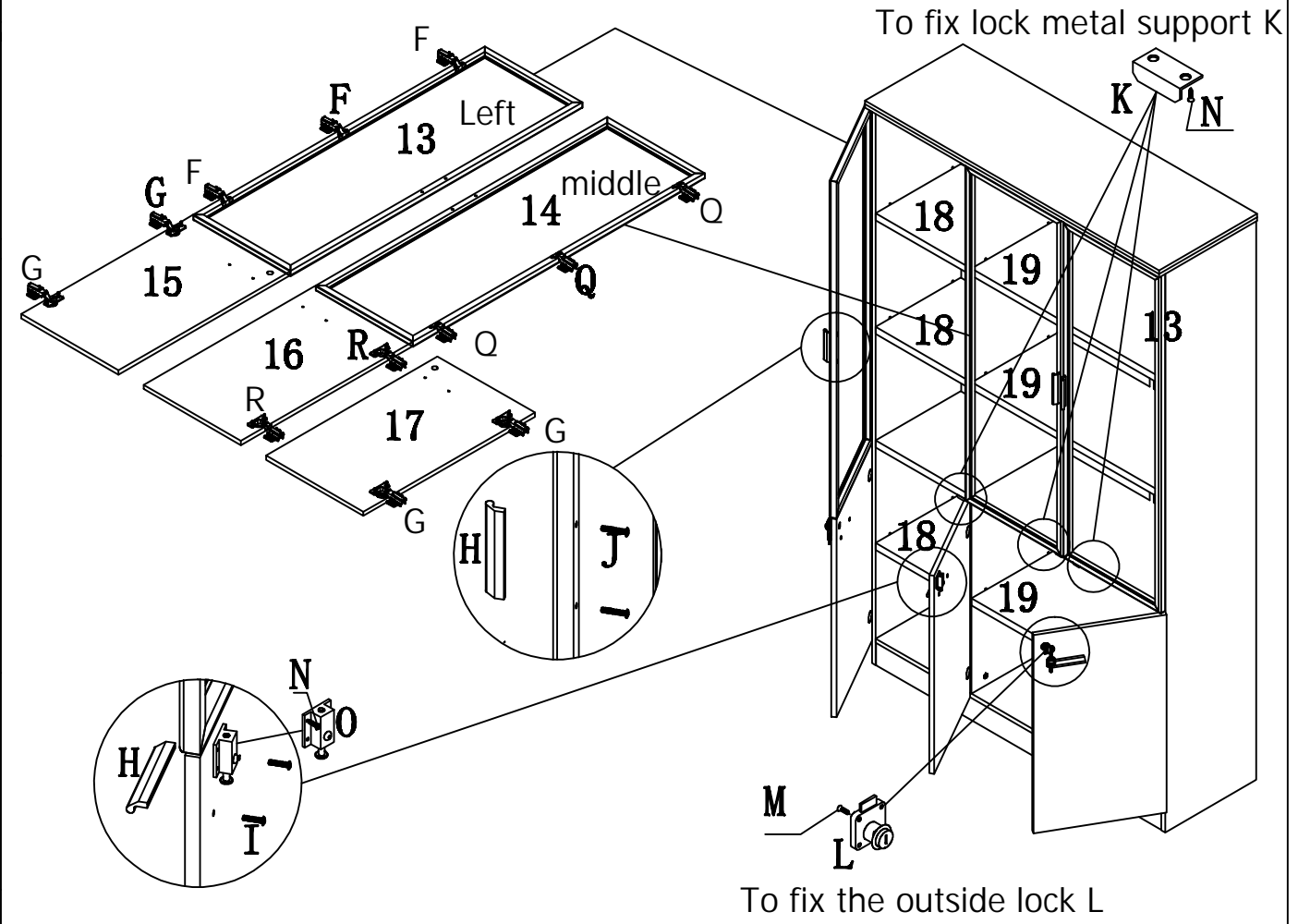
STEP:4

To fix shelves fix screw E



 X6 F	 X2 L
 X4 G	 4*20 X8 M
 X6 H	 3.5*14 X112 N
 X6 I	 X1 O
 X6 J	 X3 Q
 X3 K	 X2 R

STEP:5
 To put the all shelves panel inside ,to fix the hinges on doors,then to fix in cabinet



To fix lock metal support K

To fix the outside lock L

To fix the inside lock O on middle wood door and fix the handles for all doors

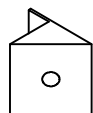
3.5*14STEP:6

FINISH



X12

N



X12

P

To fix the back panel rubber P

