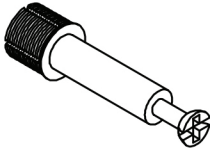

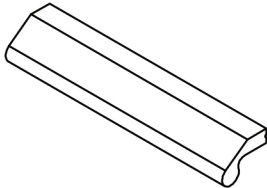
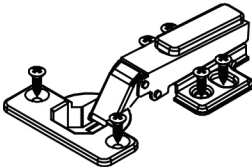
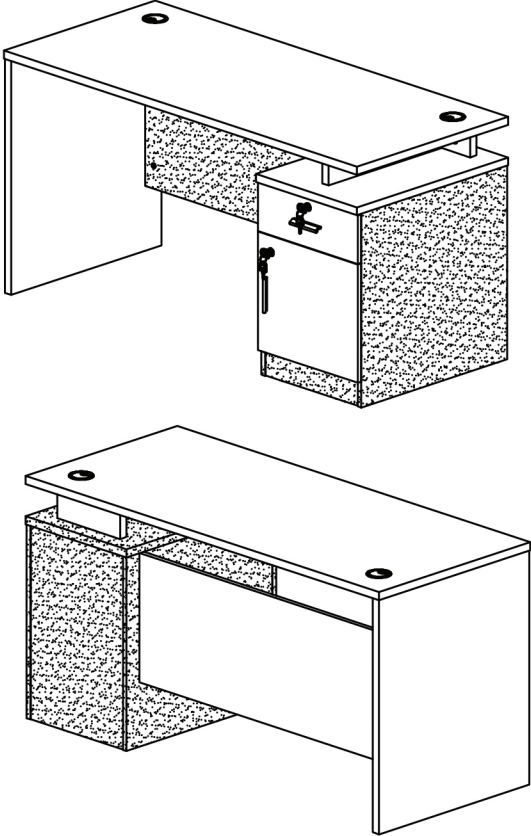

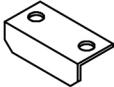


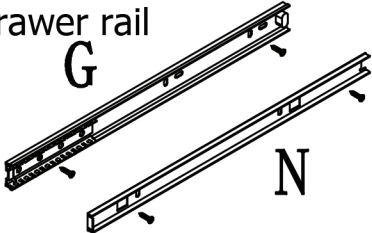
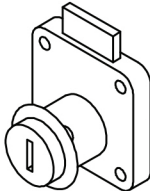
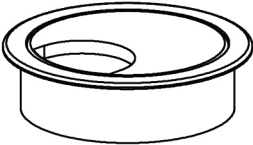
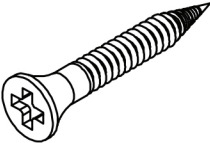

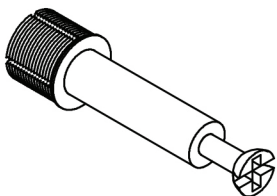
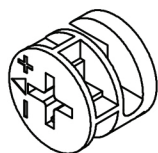


<div>Minifix Screw</div> <div></div> <div>X37</div> <div>A</div>	<div>Screw 3.5*14</div> <div></div> <div>X26</div> <div>E</div>	<div>Handle</div> <div></div> <div>X2</div> <div>I</div>	<div>Full overlay hinge</div> <div></div> <div>X2</div> <div>M</div>	<div></div> <div>(1800×900×760)</div>
<div>Minifix</div> <div></div> <div>X37</div> <div>B</div>	<div>Lock metal minifix</div> <div></div> <div>X2</div> <div>F</div>	<div>Handle screw M*18</div> <div></div> <div>X4</div> <div>J</div>		
<div>Wood Minifix</div> <div></div> <div>X8</div> <div>C</div>	<div>Drawer rail G</div> <div></div> <div>X1</div> <div>G/N</div>	<div>Lock</div> <div></div> <div>X2</div> <div>K</div>		
<div>Wire box</div> <div></div> <div>X2</div> <div>D</div>	<div>Screw 4*30</div> <div></div> <div>X4</div> <div>H</div>	<div>Screw 4*20</div> <div></div> <div>X8</div> <div>L</div>		



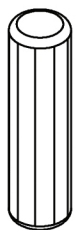
X6

A



X6

B

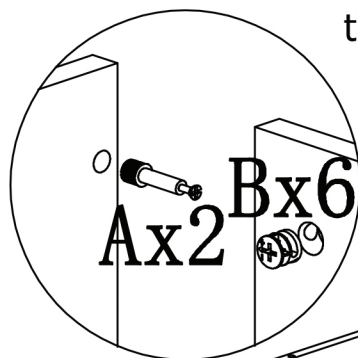


X2

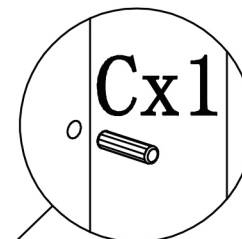
C

STEP: 1

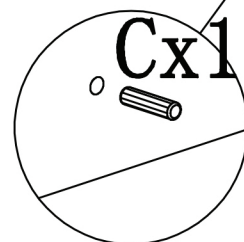
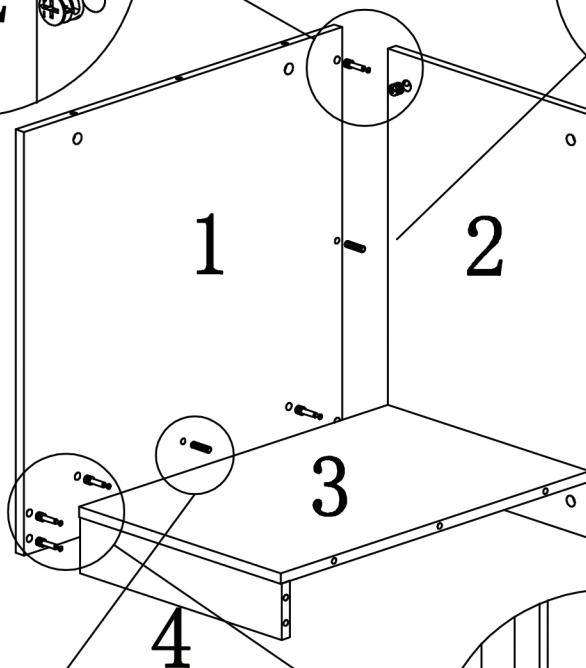
To fix the panel 3 and panel 4,
then to fix panel 2 ,final to fix the panel 1



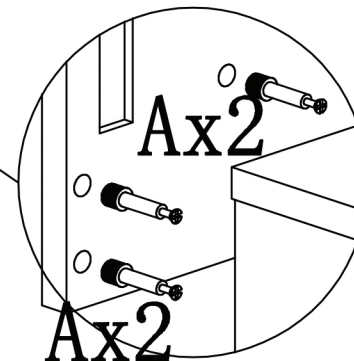
Ax2 Bx6



Cx1



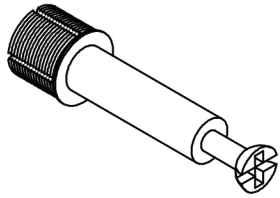
Cx1



Ax2 Ax2

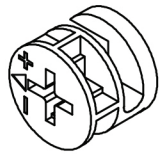
STEP:2

To fix the side panel 5



X6

A



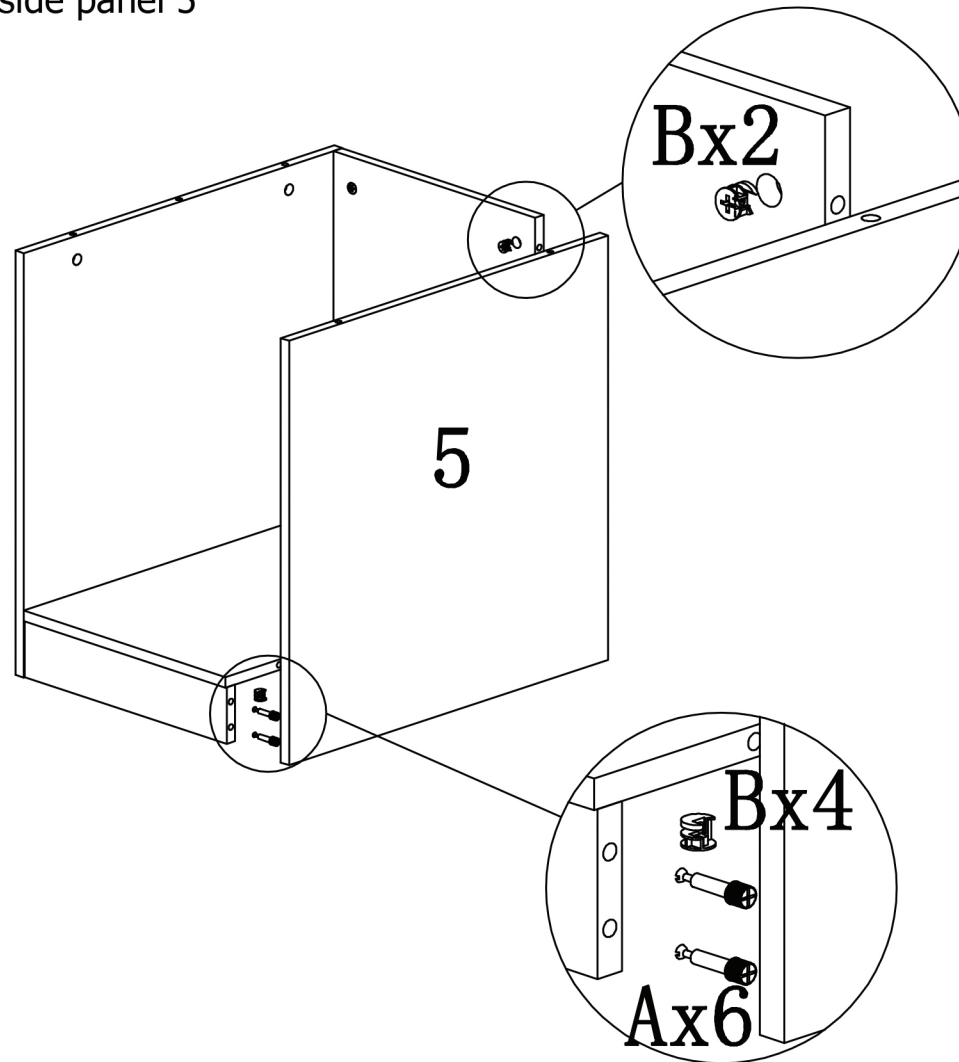
X6

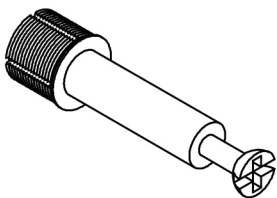
B



X2

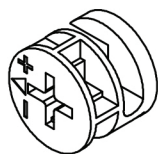
C





X4

A



X4

B

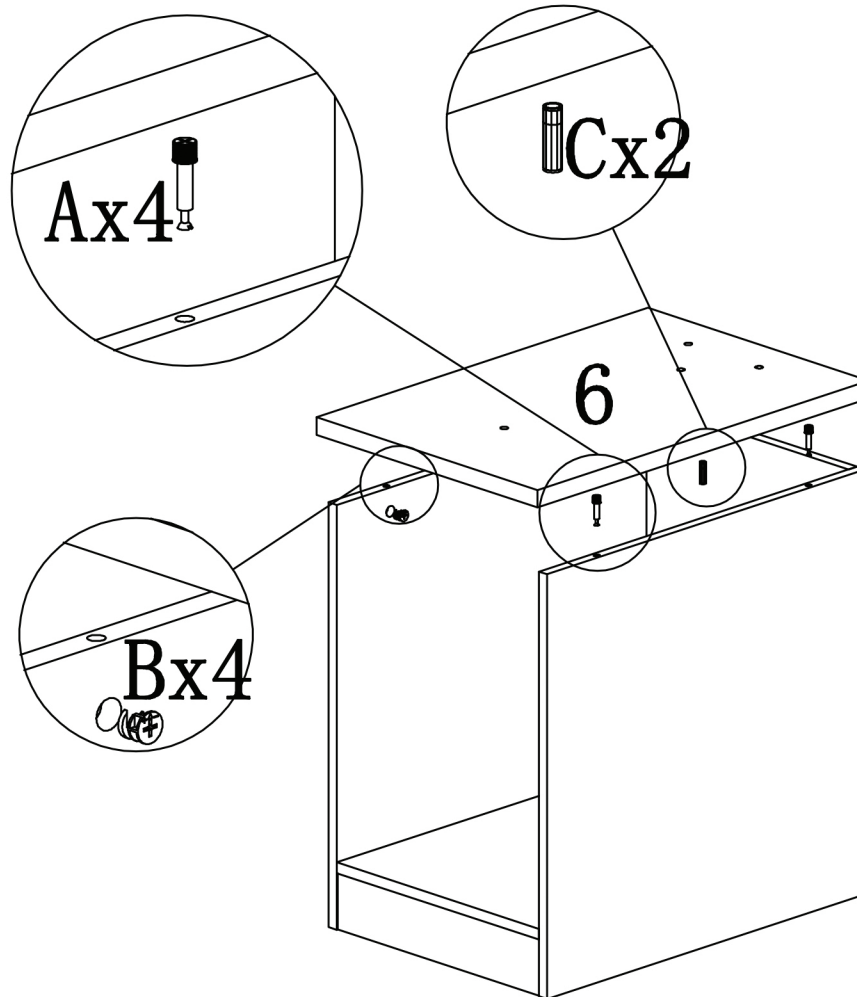


X2

C

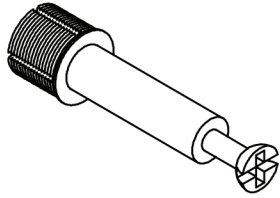
STEP:3

To fix the upper panel 6



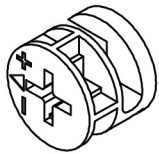
STEP:4

To fix the support panel 7 and panel 8



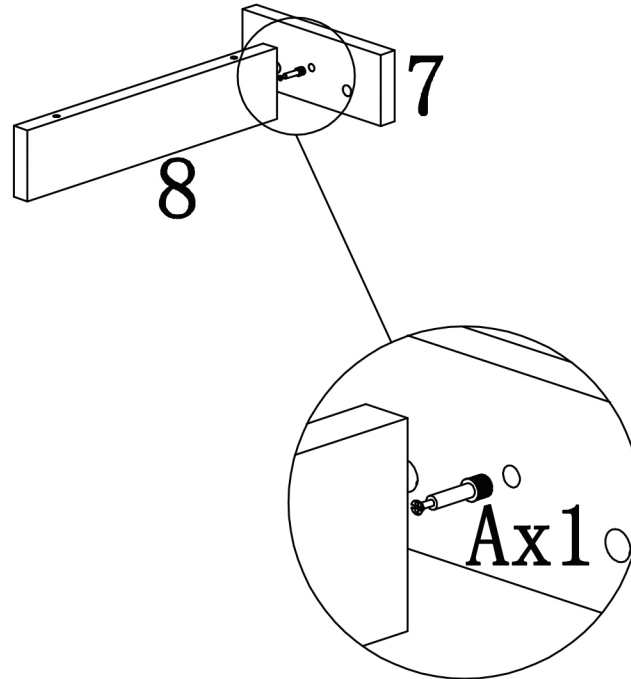
X1

A



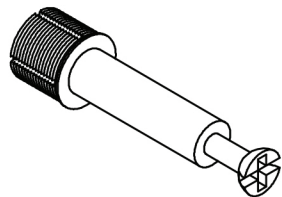
X1

B



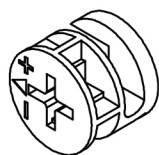
STEP: 5

To fix the support frame on upper panel 6



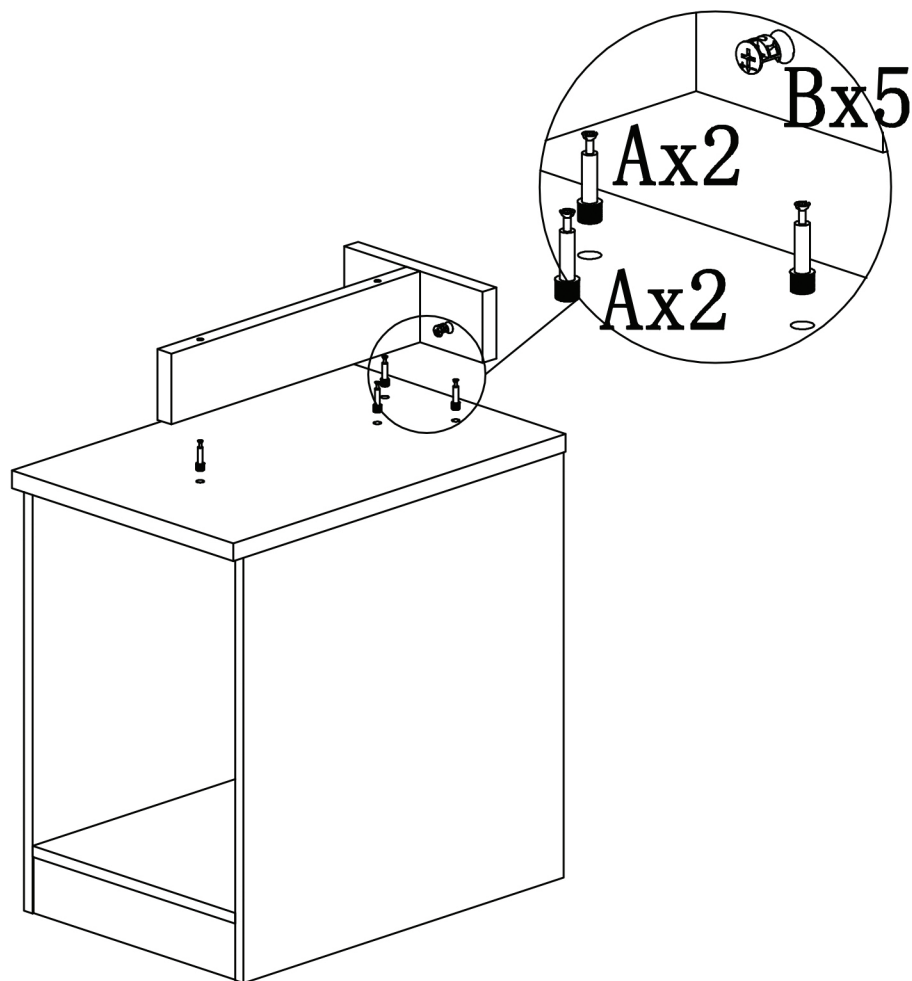
X4

A



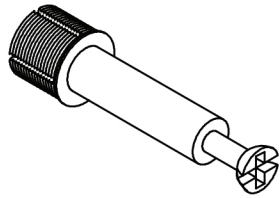
X4

B



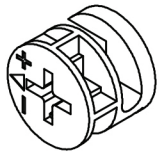
STEP:6 To fix the front panel 9 and side panel 10

To fix the supprt panel 55



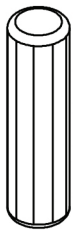
X8

A



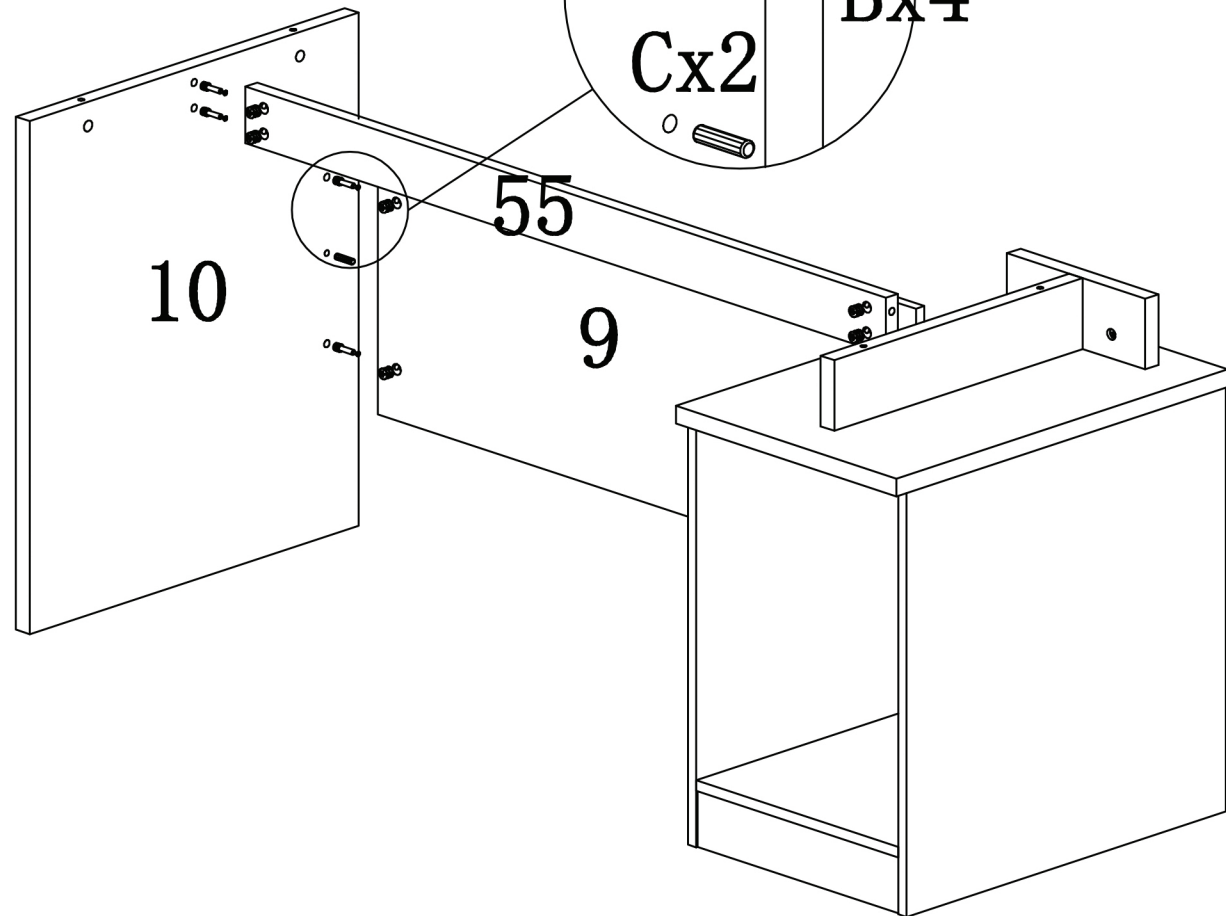
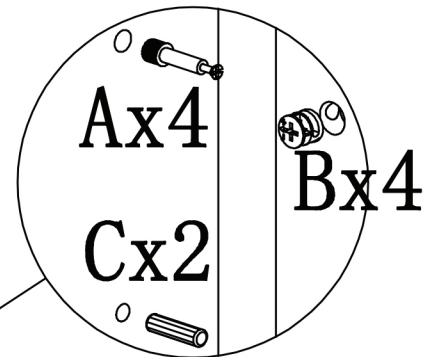
X8

B

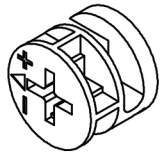


X2

C

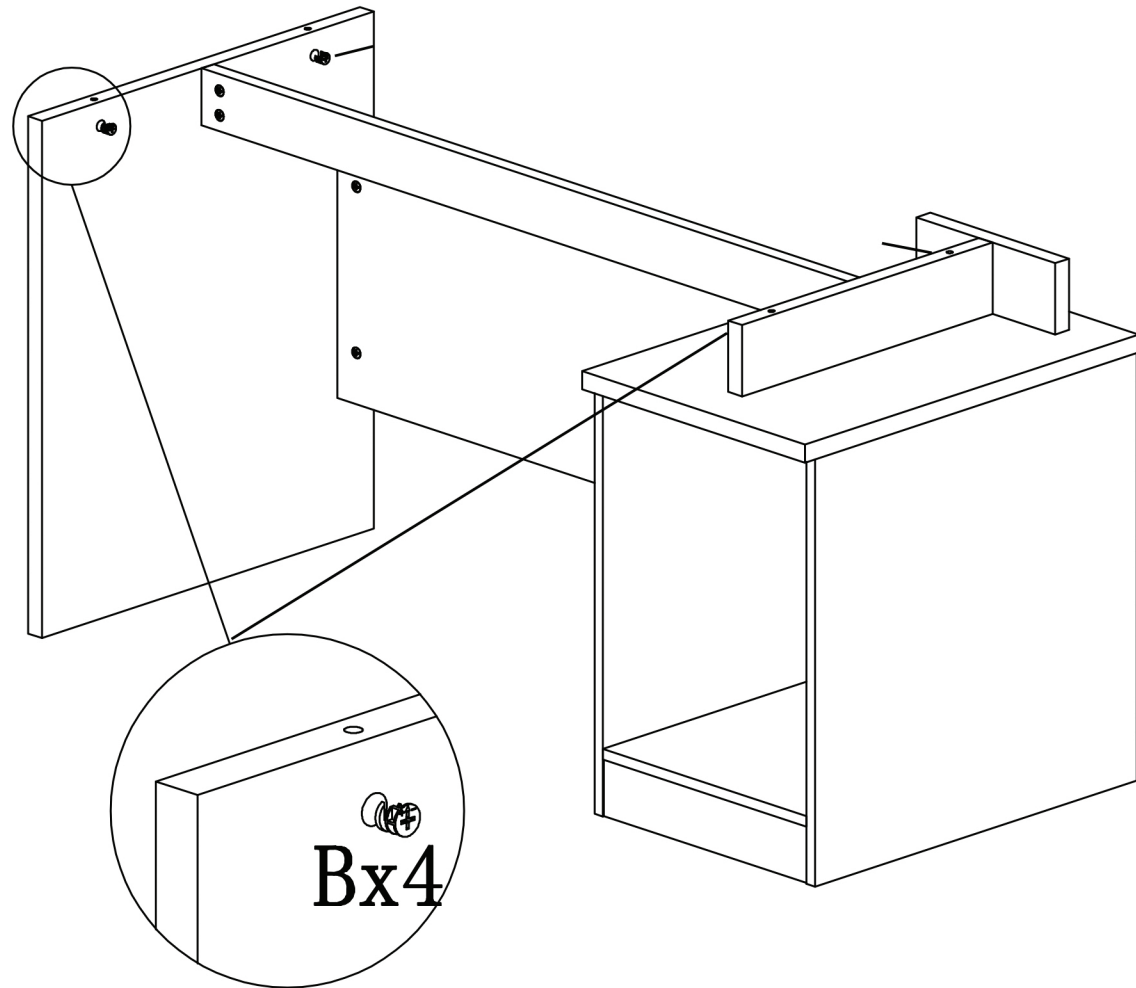


STEP:7 To put the mixfix B on both side



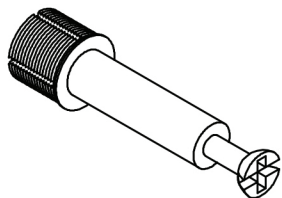
X4

B



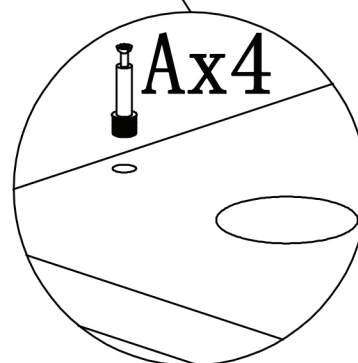
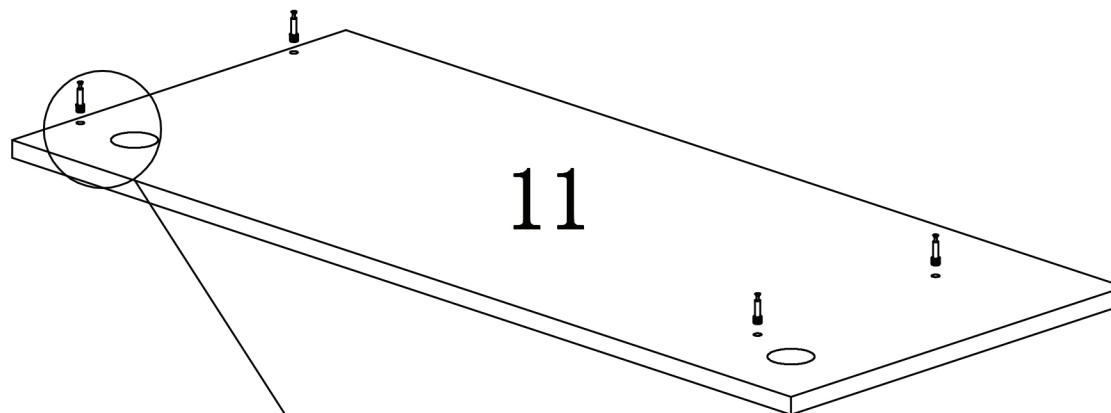
STEP:8

To fix the mixfix screw A on table top panel 11

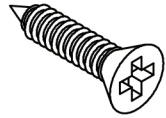


X4

A

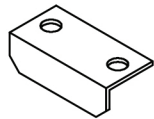


3. 5*14STEP:9



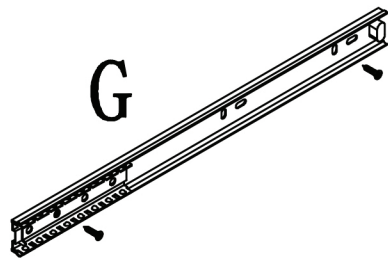
X8

E



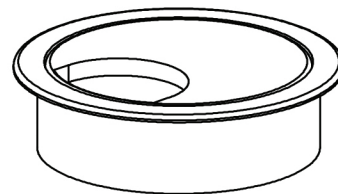
X2

F



X1

G



X2

D

Dx1

To fix the lock metal support F

Fx1+Ex2

Dx1

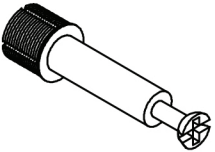
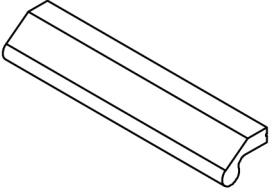
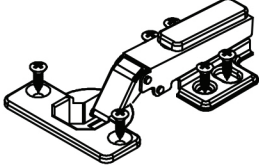
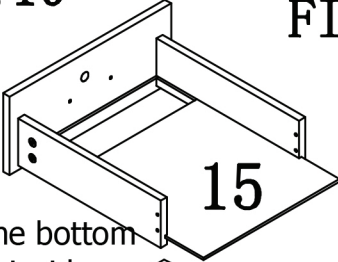
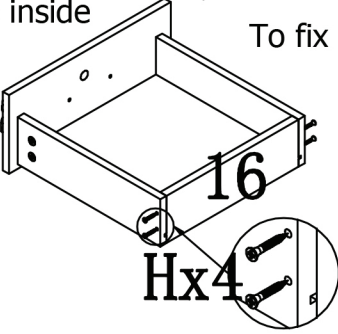
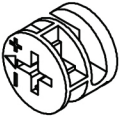

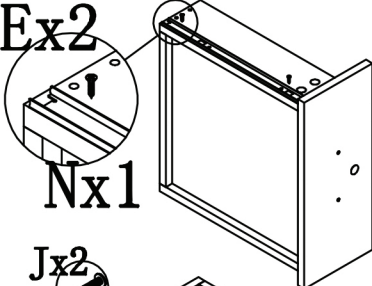
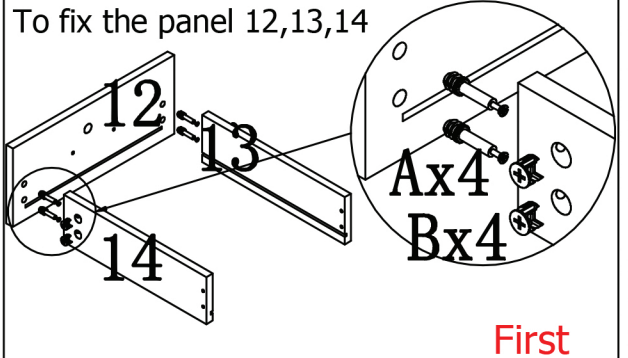
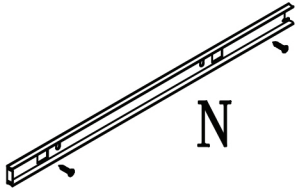
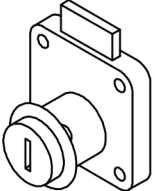
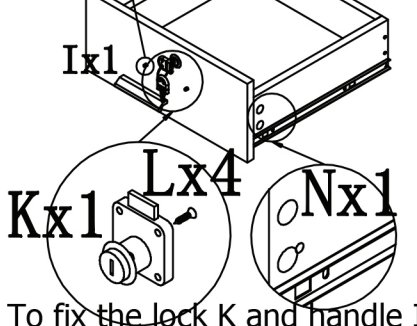
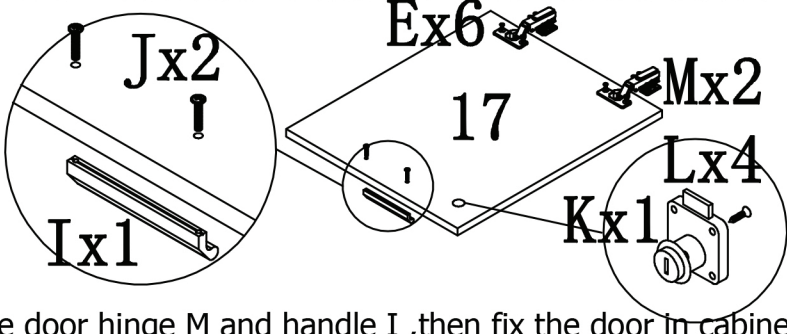
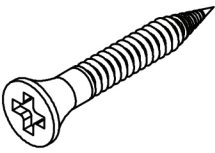

Gx2

To fix the drawer rail G on both side

Ex2

Fx1+Ex2

To fix the lock metal support F

 <p>X4 A</p>	 <p>X2 I</p>	 <p>X2 M To fix the both side rail N</p>	<p>STEP:10 FINISH</p>  <p>To put the bottom panel 15 inside</p>  <p>To fix panel 16</p> <p>Hx4</p> <p>Second</p>
 <p>X4 B</p>	 <p>X4 J</p>	 <p>Ex2 Nx1</p> <p>Jx2</p> <p>Third</p>	<p>To fix the panel 12,13,14</p>  <p>Ax4 Bx4</p> <p>First</p>
 <p>X1 N</p>	 <p>X2 K</p>	 <p>Ix1 Lx4 Nx1 Kx1</p> <p>To fix the lock K and handle I</p>	 <p>Ex6 Jx2 Ix1 Lx4 Kx1 Mx2</p> <p>17</p> <p>Final</p>
 <p>X4 H</p>	 <p>X8 L</p>		

Remark:In third ,to use screw L to fix bottom panel 15 four side more tough