

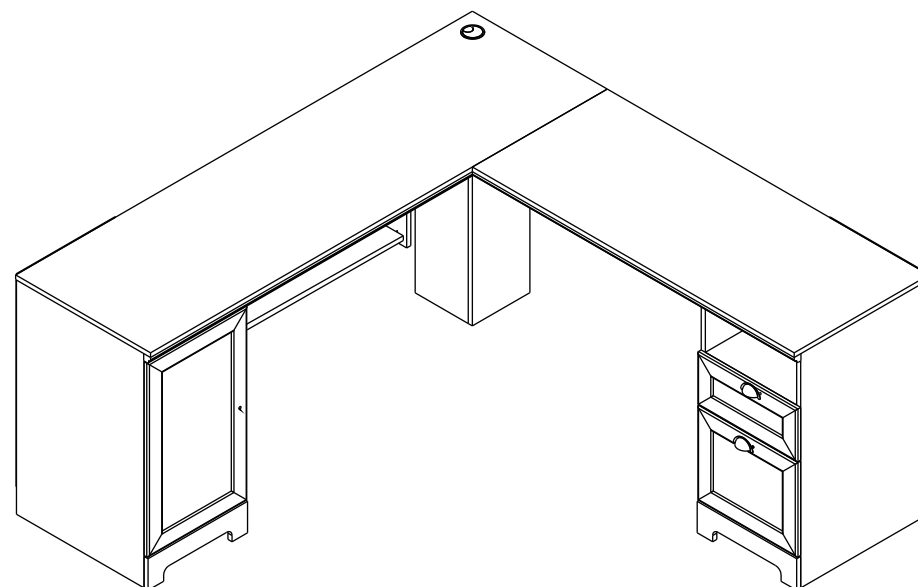


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Contact our friendly customer service department for help first.
Replacements for missing or damaged parts will be shipped ASAP !

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DE office: Hamburg **FR** office: Saint Vigor d'Ymonville **PL** office: Gdańsk



Contact Us!

Do NOT return this item.

Contact our friendly customer service department for help first.



US:cs.us@costway.com
UK:cs.uk@costway.com
AU:cs.au@costway.com

USER'S MANUAL L-Shaped Desk CB10392BK/CB10392GR /CB10392CF

THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.

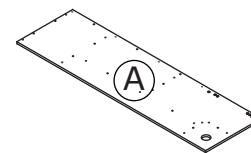


Before You Start

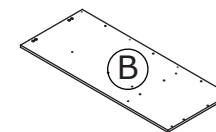
- ⚠ Please read all instructions carefully.
- ⚠ Retain instructions for future reference.
- ⚠ Separate and count all parts and hardware.
- ⚠ Read through each step carefully and follow the proper order.
- ⚠ We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
- ⚠ Always place the product on a flat, steady and stable surface.
- ⚠ Keep all small parts and packaging materials for this product away from babies and children as they potentially pose a serious choking hazard.

Board Identification

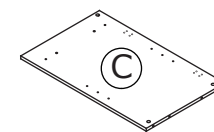
Not actual size



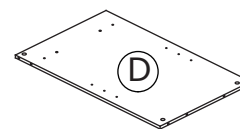
Board x1



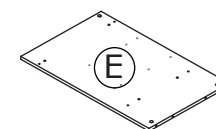
Left side board x1



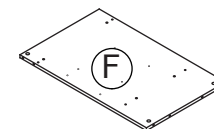
Right side board x1



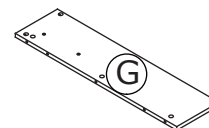
Left vertical board x1



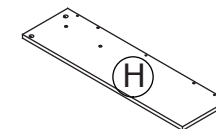
Right vertical board x1



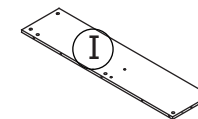
Left door board x1



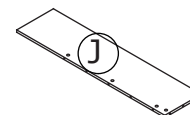
Right door board x1



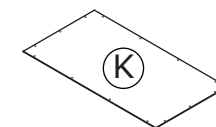
Lower apron x1



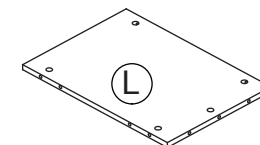
Side board trim strip x1



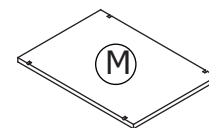
Vertical board trim strip x1



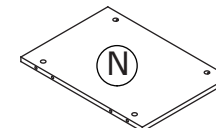
Bottom board x2



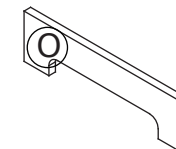
Small layer board x1



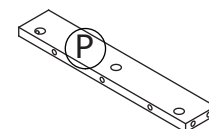
Large layer board x1



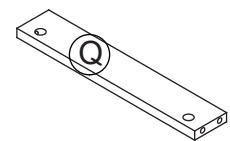
Back boardx1



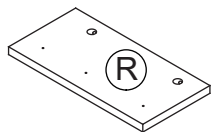
Back boardx2



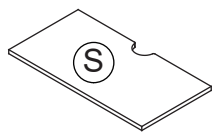
Back boardx1



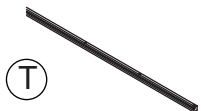
Board x1



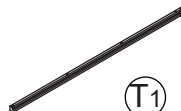
Left side board x1



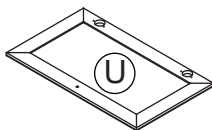
Right side board x1



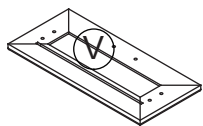
Right vertical board x1



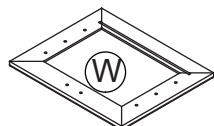
Left vertical board x1



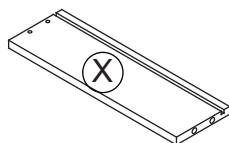
Right vertical board x1



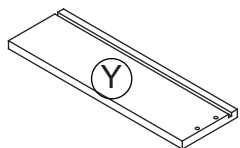
Left door board x1



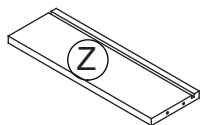
Right door board x1



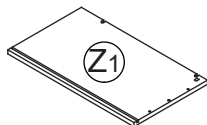
Lower apron x1



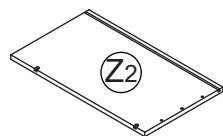
Side board trim strip x1



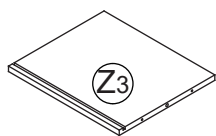
Vertical board trim strip x1



Bottom board x1



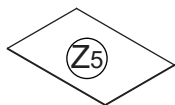
Small layer board x1



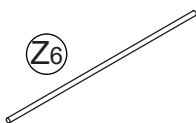
Large layer board x1



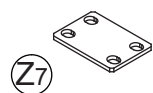
Back board x1



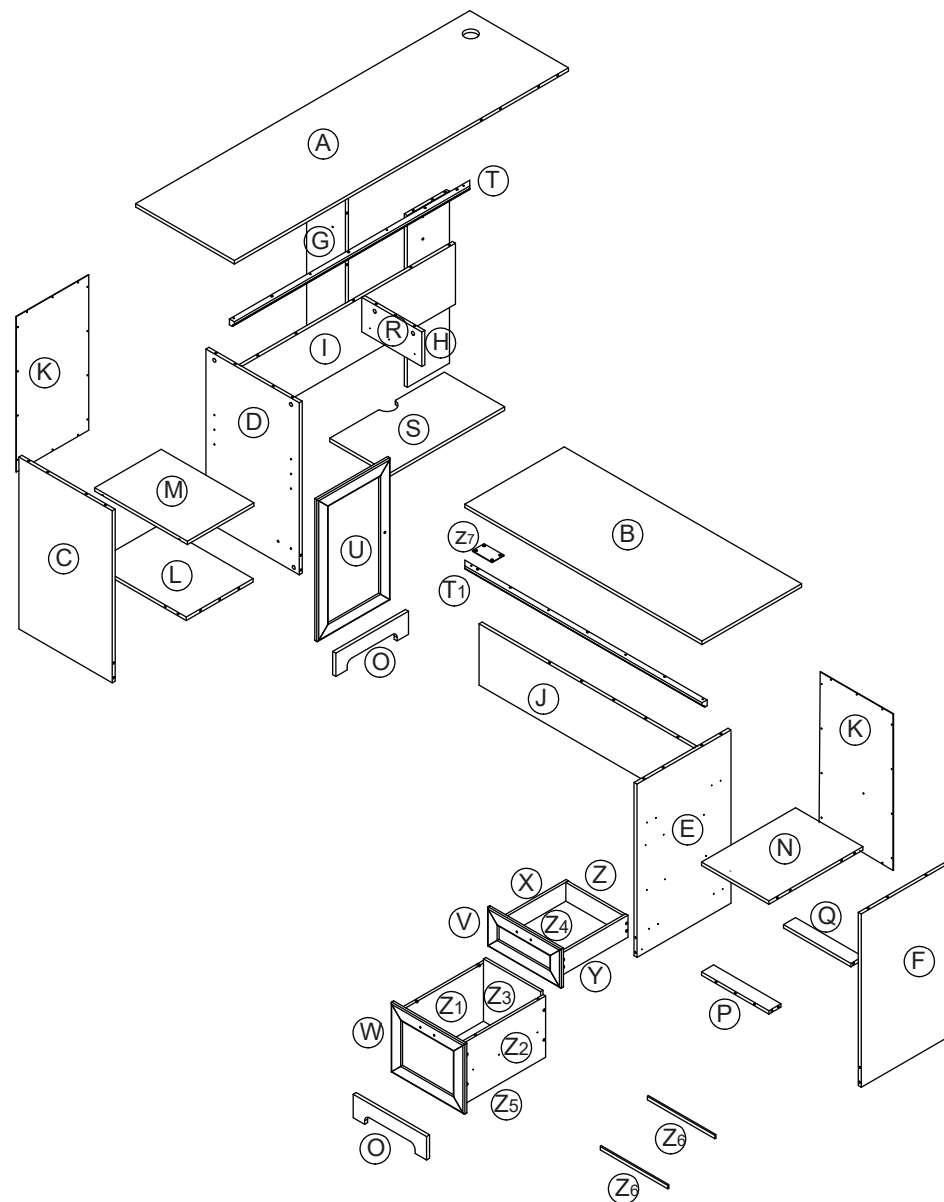
Back board x1



Metal File Holder x2

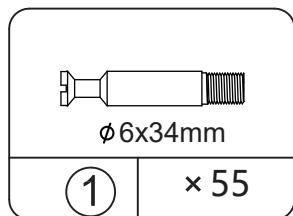


Metal Plate x2

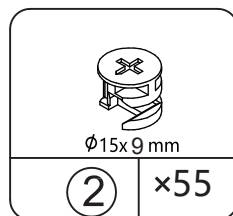


Hardware List

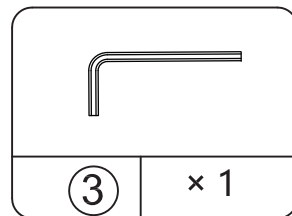
Actual size



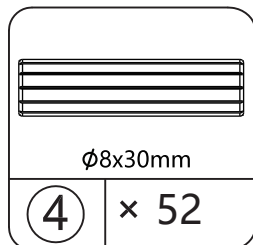
CAM BOLT



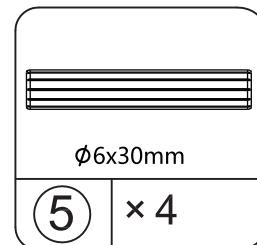
CAM LOCK



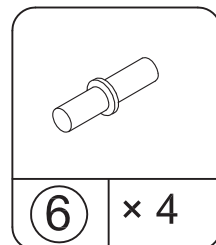
HEX KEY



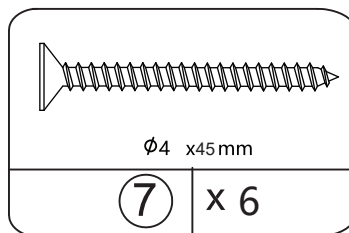
WOOD DOWEL



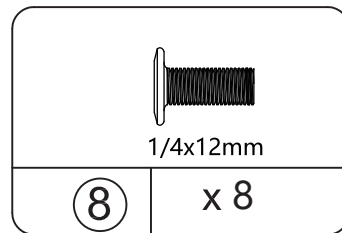
WOOD DOWEL



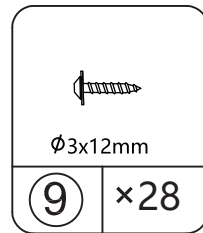
WOOD DOWEL



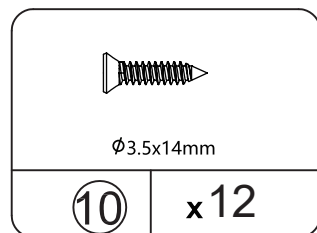
SCREW



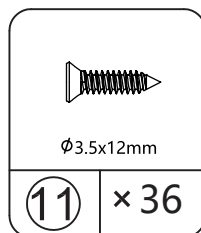
BOLT



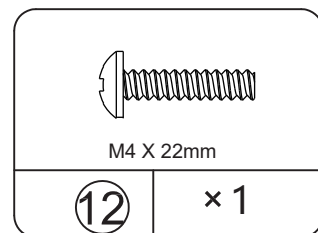
SCREW



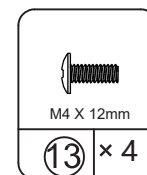
SCREW



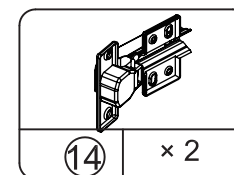
SCREW



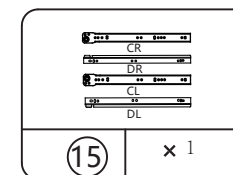
HINGE



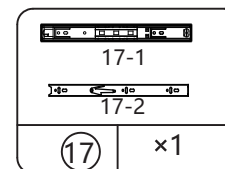
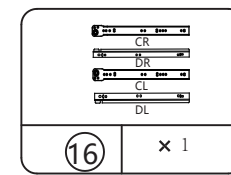
BOLT



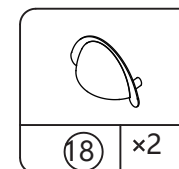
METAL SLIDE



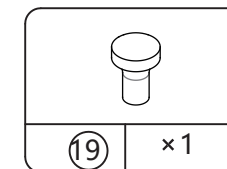
METAL SLIDE



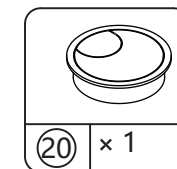
METAL SLIDE



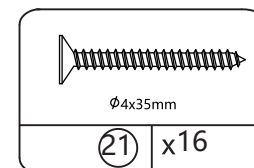
HANDLE



HANDLE



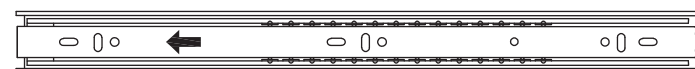
WIRE GROMMET



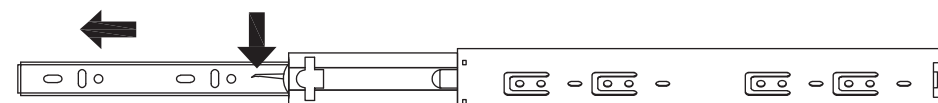
SCREW

How To SEPARATE BALL BEARING SLIDE.

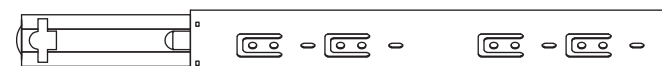
1. Pull toward arrow to open the slide until its stops and then flip it over.



2. Push plastic lever down and pull apart.



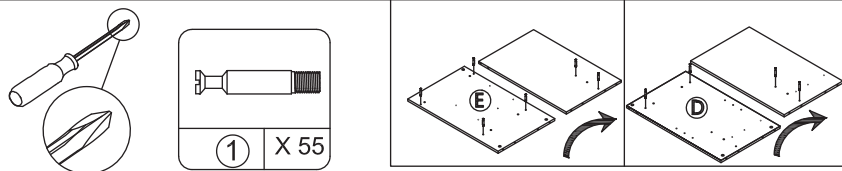
Gabinet member



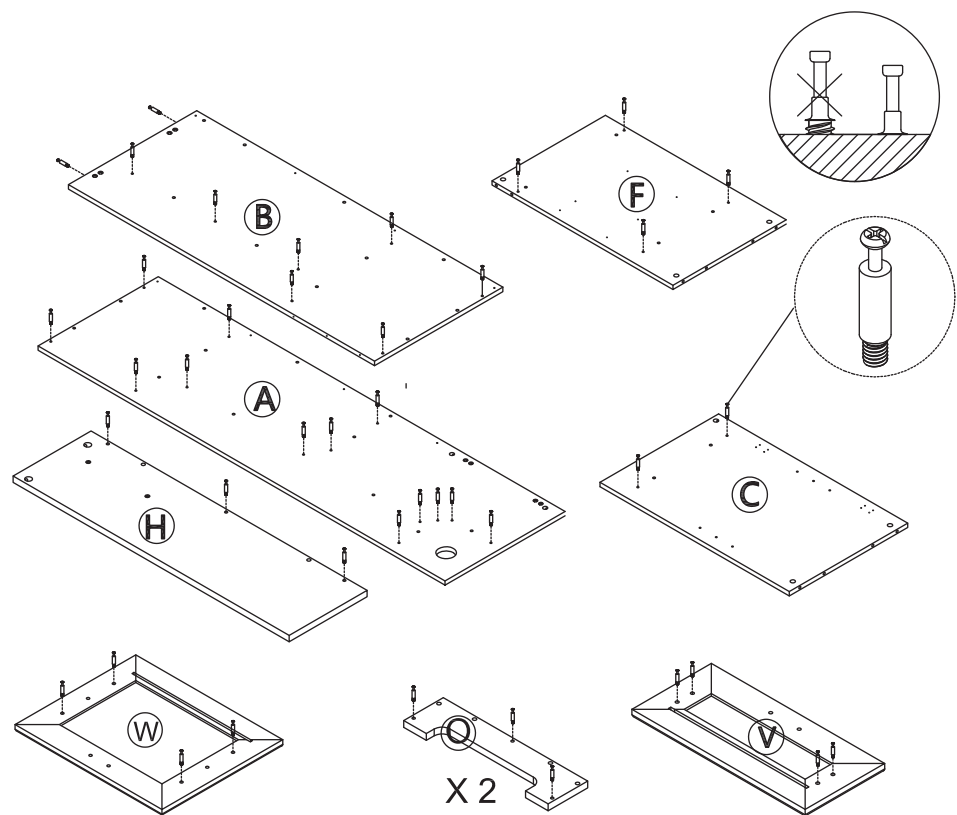
Drawer member



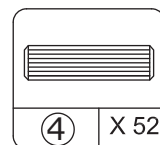
1



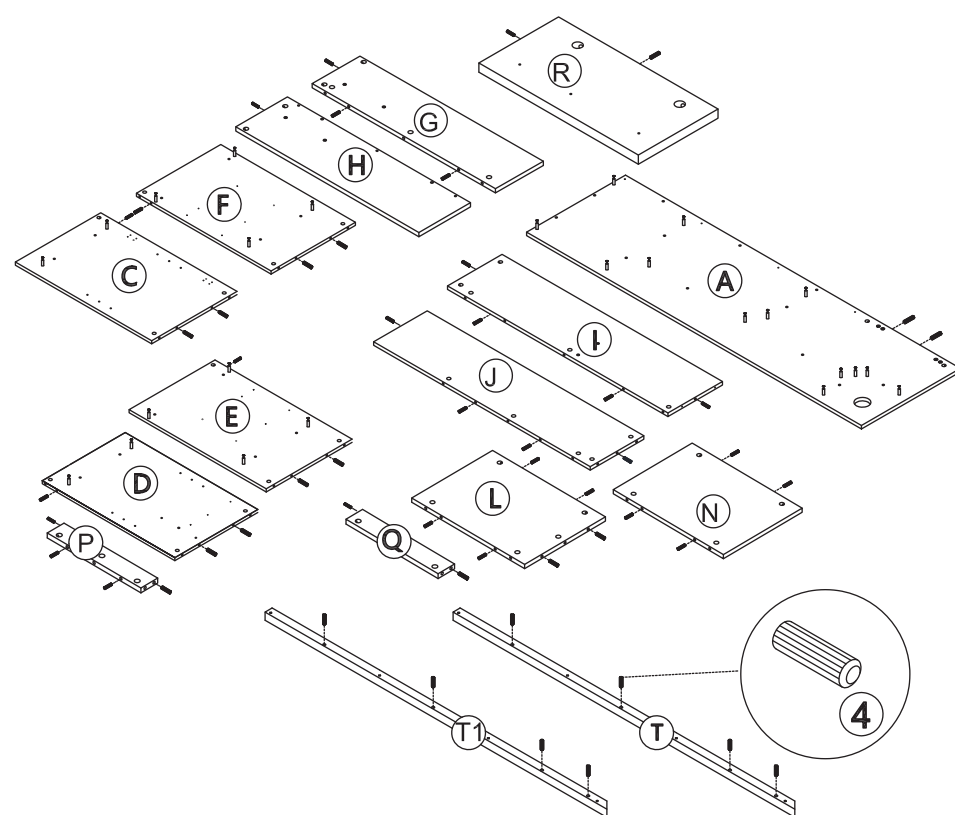
Screw the hardware ① to A\B\C\F\H\O\V\W part



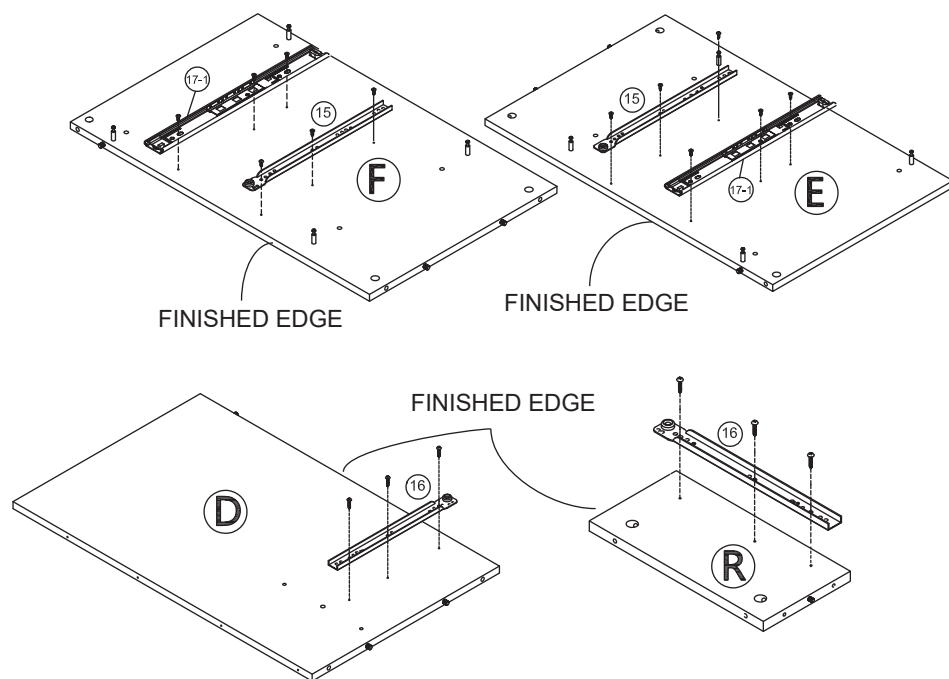
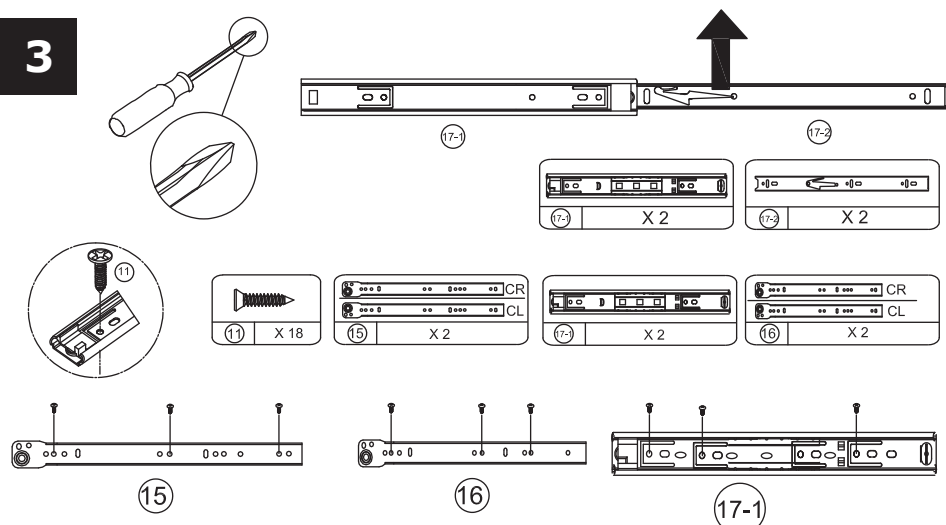
2



Insert the hardware ④ to A\C\D\E\F\G\H\I\J\L\N\P\Q\R\T1\T part

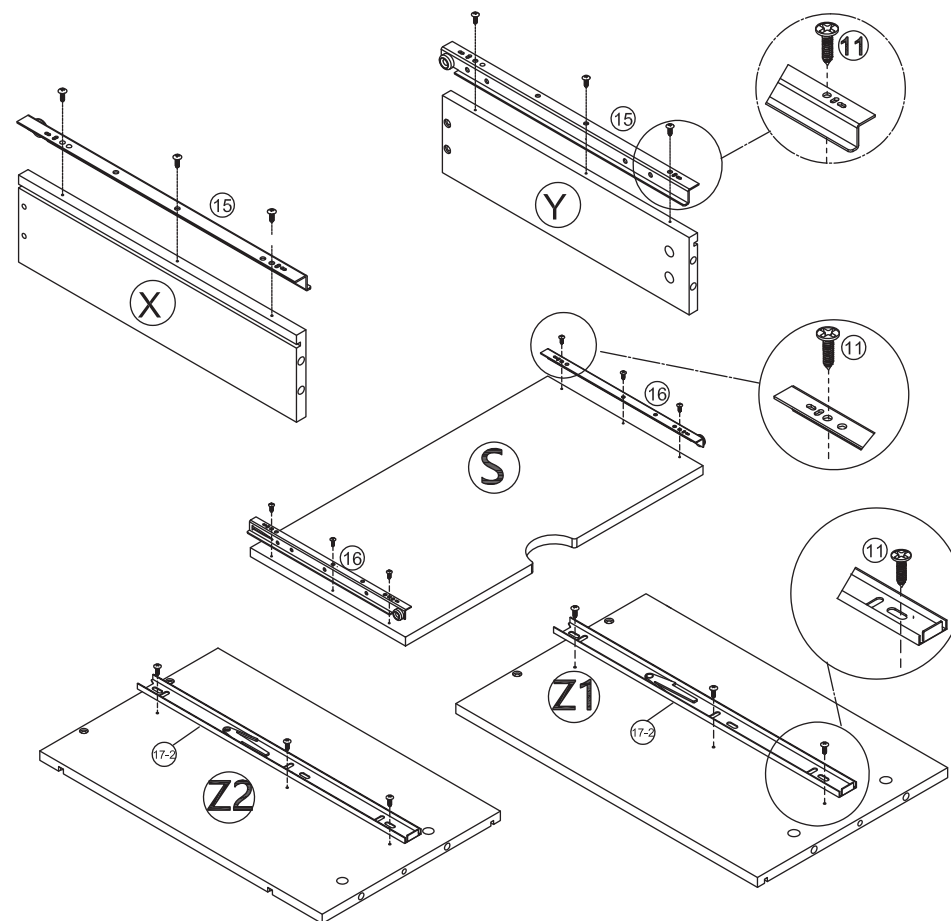
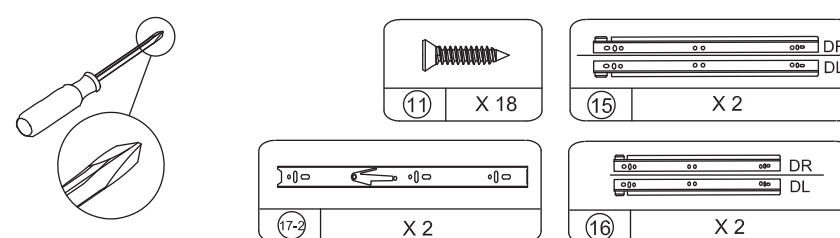


3



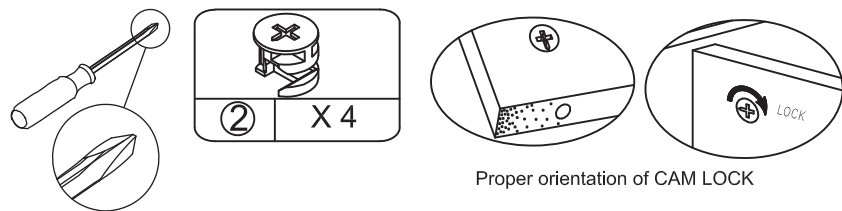
10

4

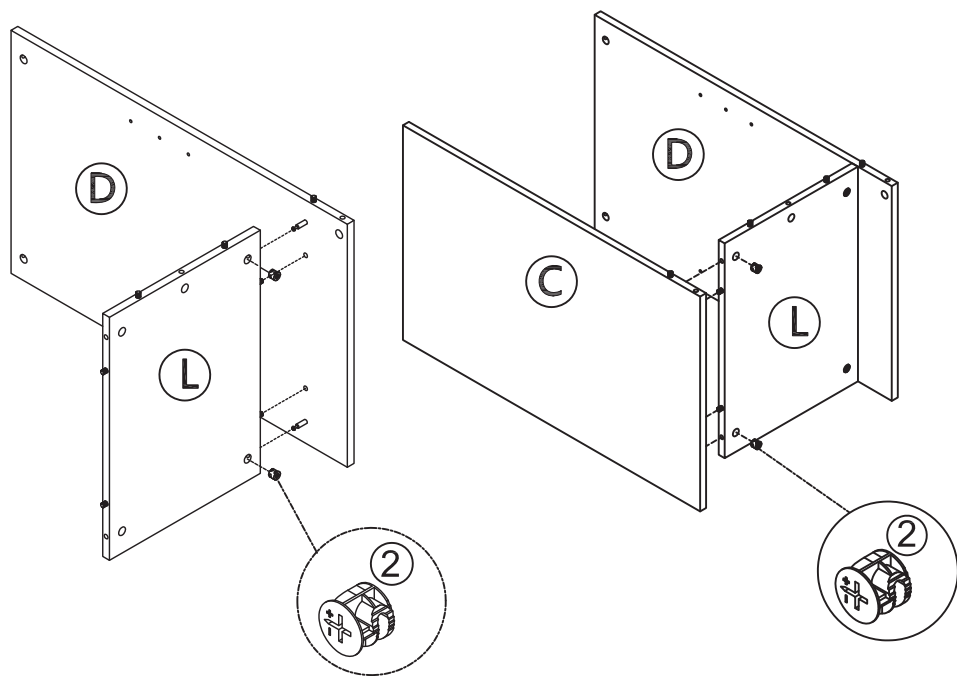


11

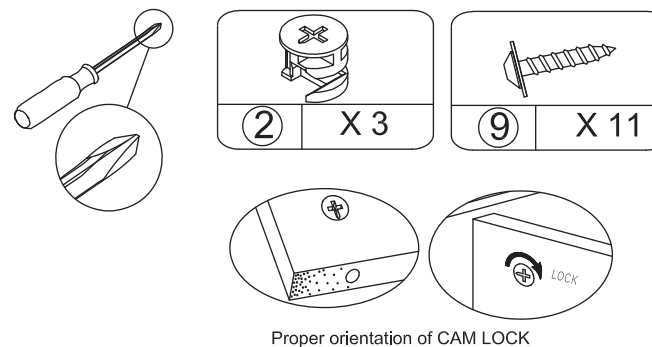
5



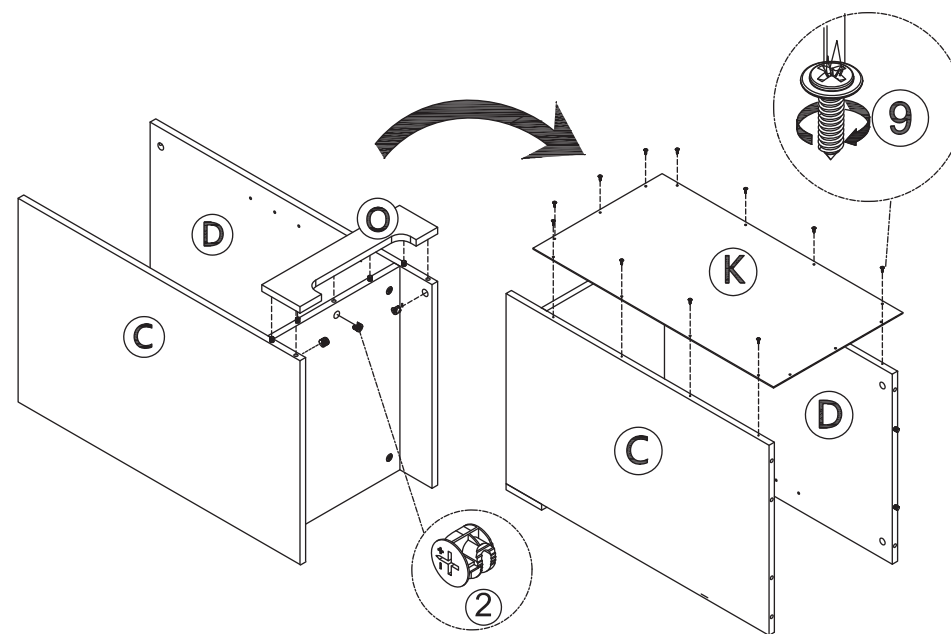
Fix the L part to the D part with the hardware ②.
Fix the C part to the L part with the hardware ②.



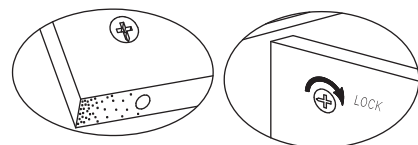
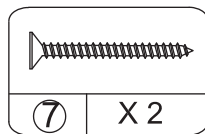
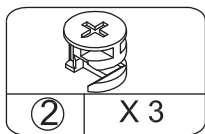
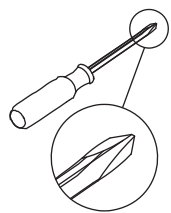
6



Fix the C\O part to the O part with the hardware ②.
Fix the C\O part to the K part with the hardware ⑨.

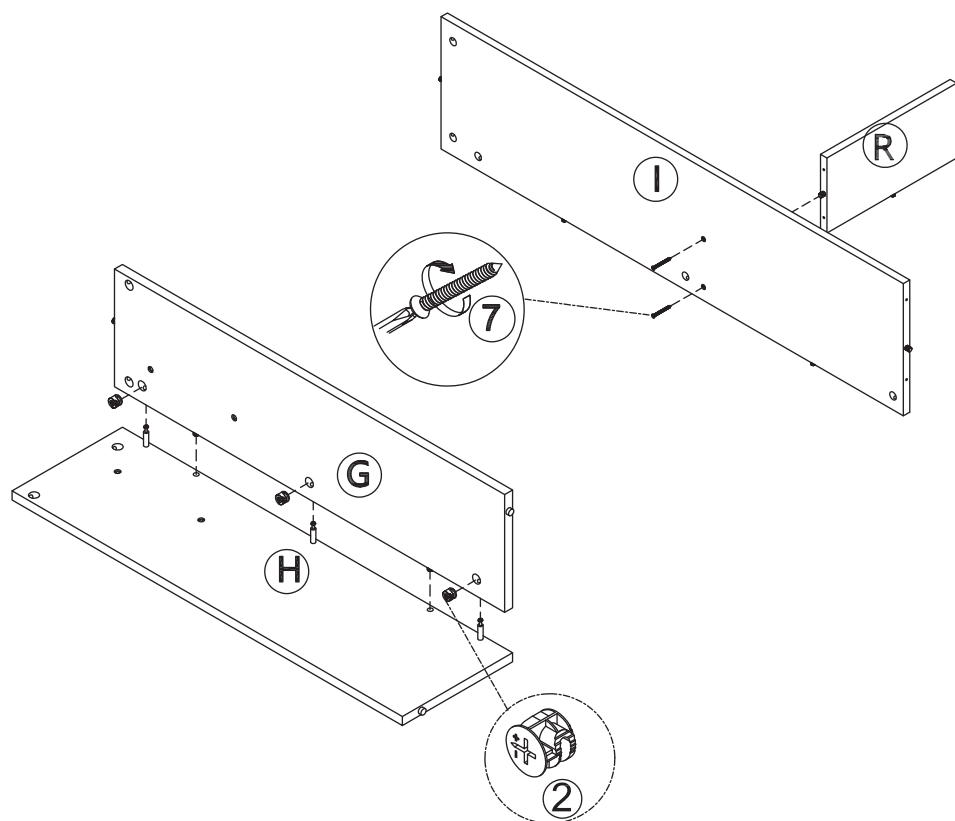


7

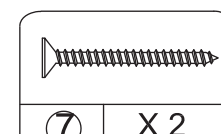
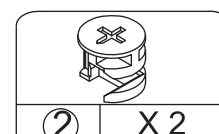
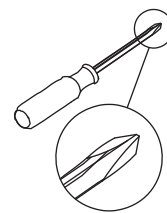


Proper orientation of CAM LOCK

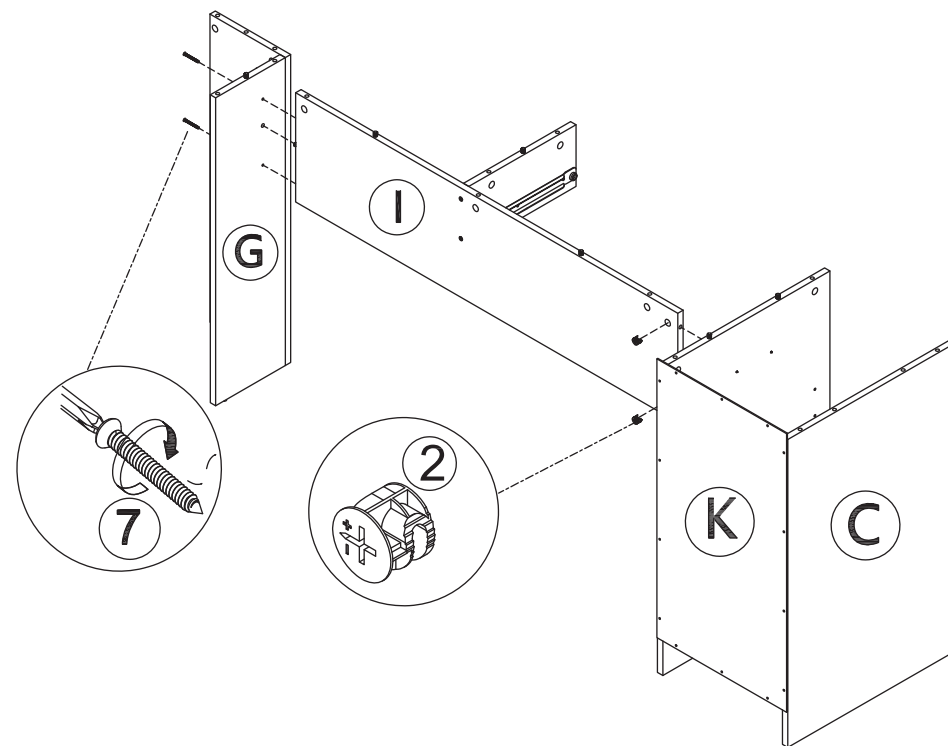
Fix the H part to the G part with the hardware ②.
Fix the I part to the R part with the hardware ⑦.



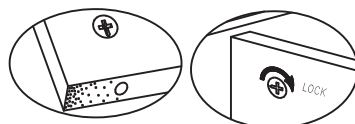
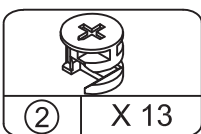
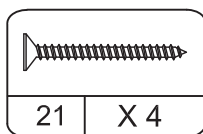
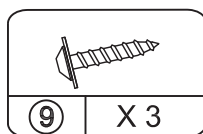
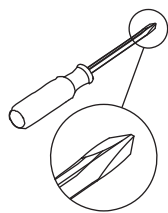
8



Fix the C\D\K part to the I\R part with the hardware ②.
Fix the G\H part to the I\R part with the hardware ⑦.



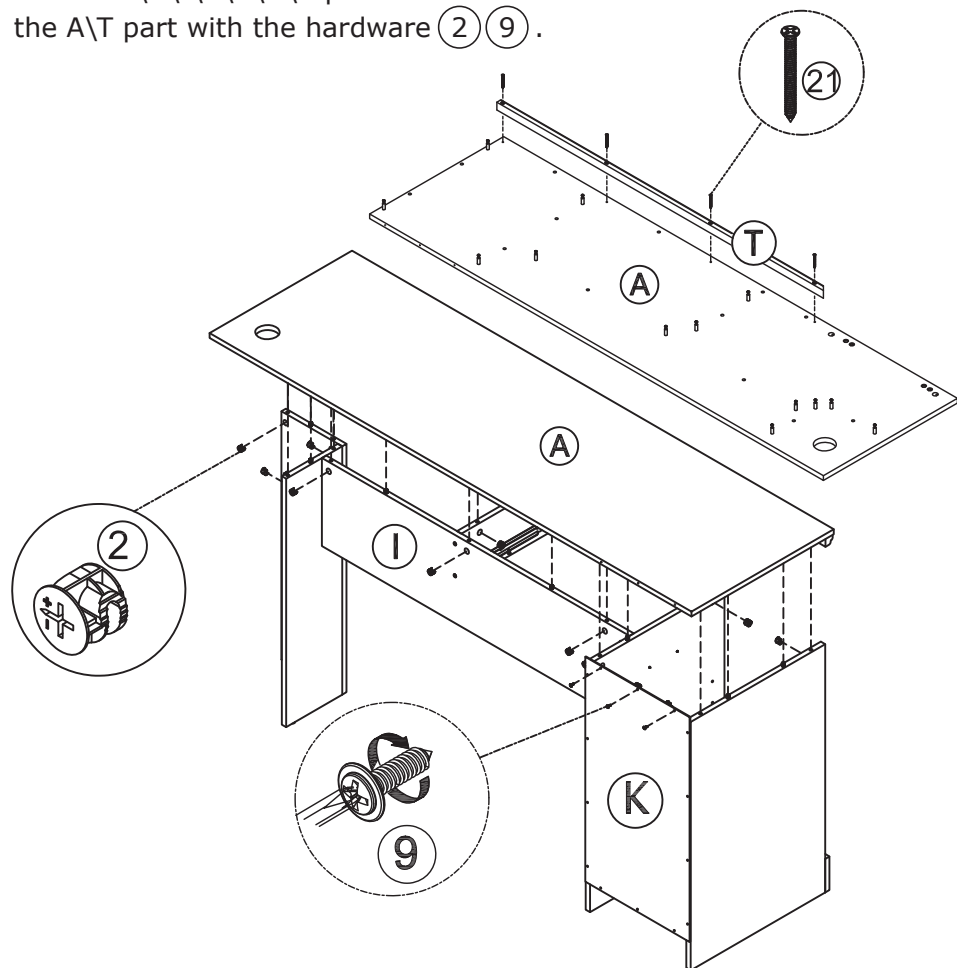
9



Proper orientation of CAM LOCK

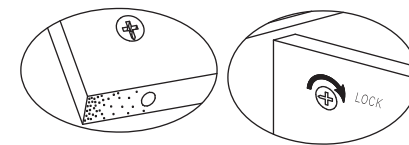
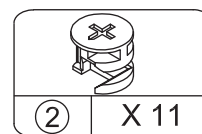
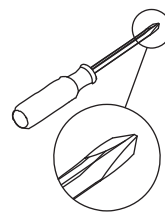
Fix the A part to the T part with the hardware 21.

Fix the G\H\I\R\C\D\K part to the A\T part with the hardware 2 9.



16

10

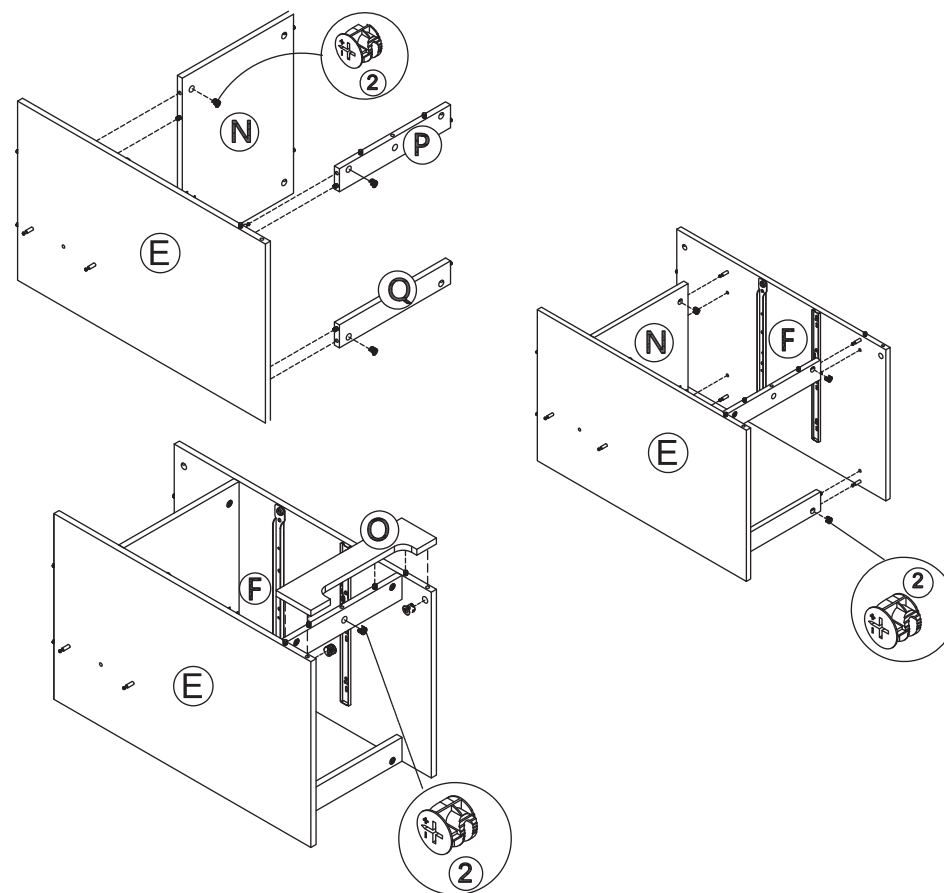


Proper orientation of CAM LOCK

Fix the E part to the N\P\Q part with the hardware 2.

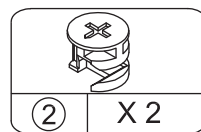
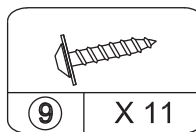
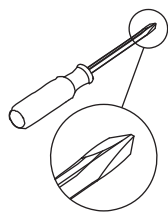
Fix the E\N\P\Q part to the F part with the hardware 2.

Fix the E\N\P\Q\F part to the O part with the hardware 2.

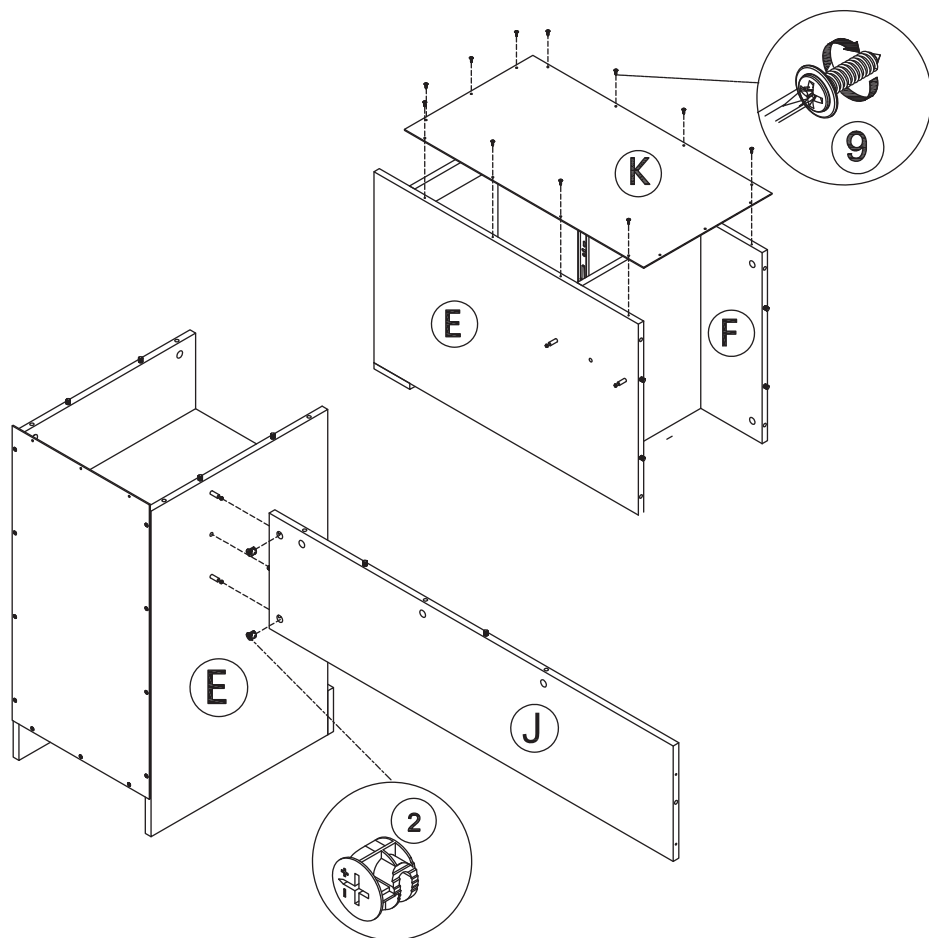


17

11

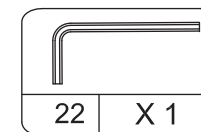
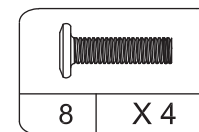
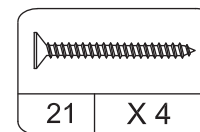
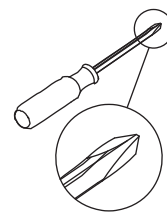


Fix the E\N\P\Q\F\O part to the K part with the hardware ⑨.
Fix the E\N\P\Q\F\O\K part to the J part with the hardware ②.

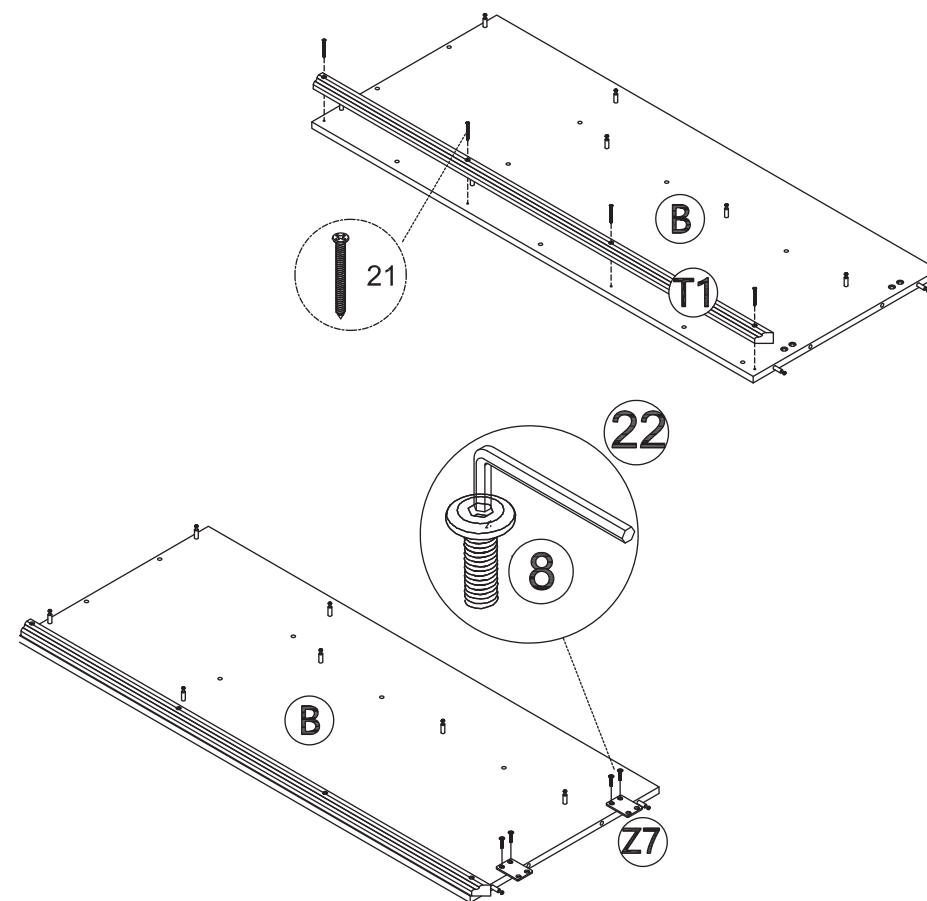


18

12

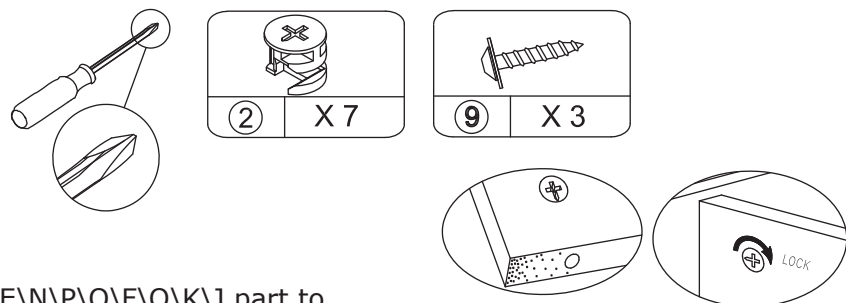


Fix the B part to the T1 part with the hardware ②①.
Fix the B\T1 part to the Z7 part with the hardware ⑧ ②②.



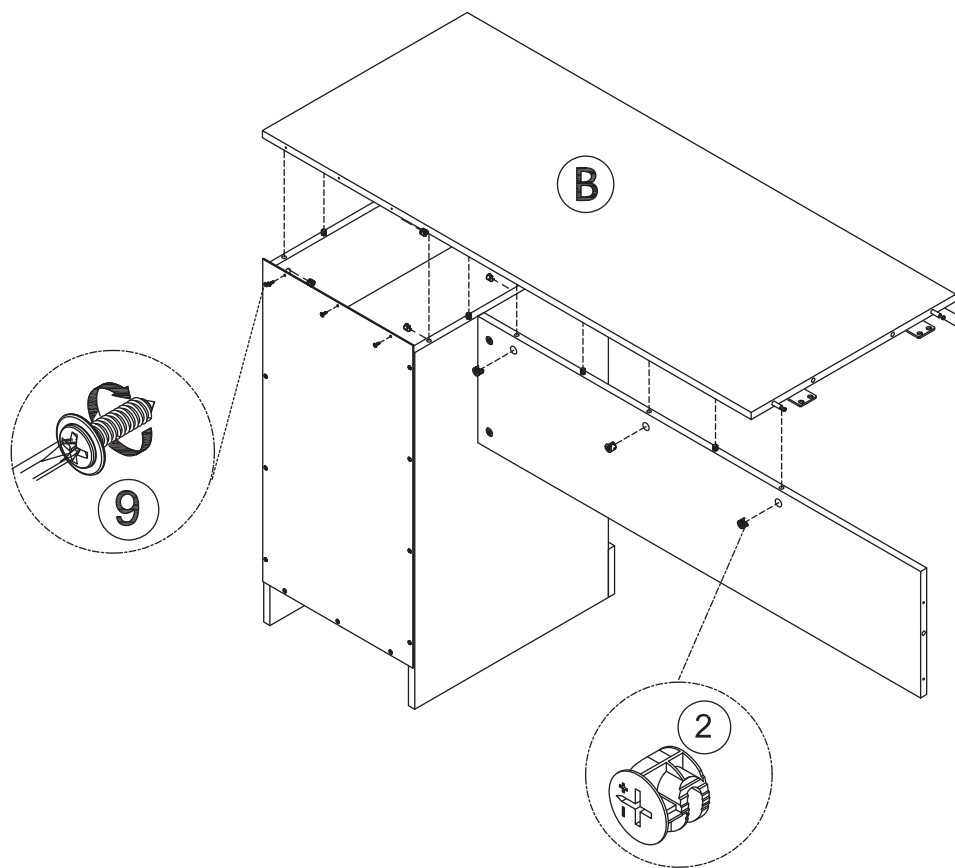
19

13

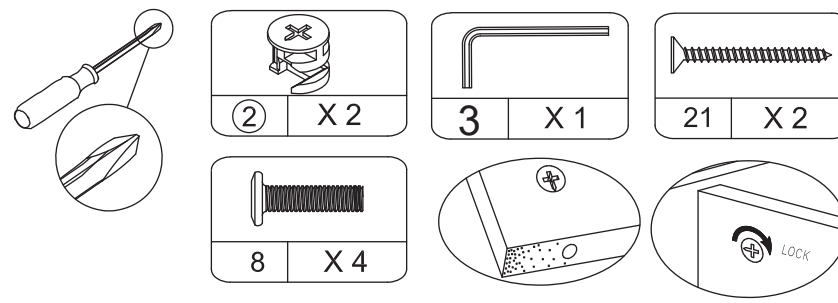


Fix the E\N\P\Q\F\O\K\J part to the B\T1 part with the hardware (2) (9).

Proper orientation of CAM LOCK

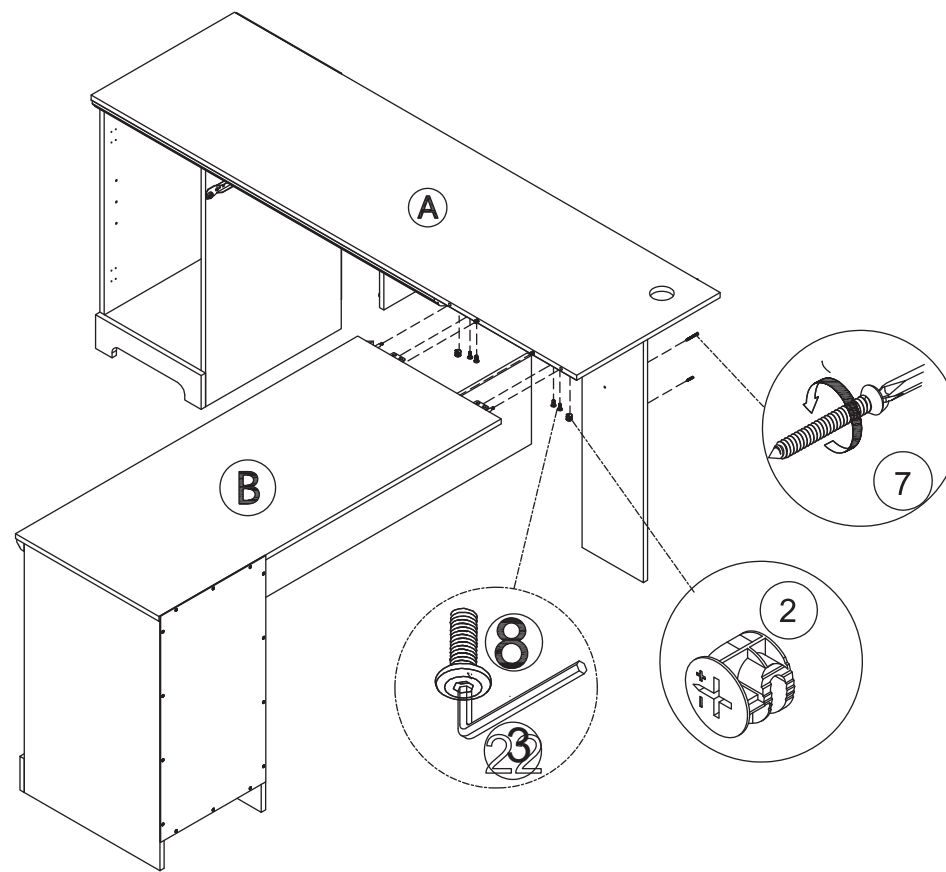


14

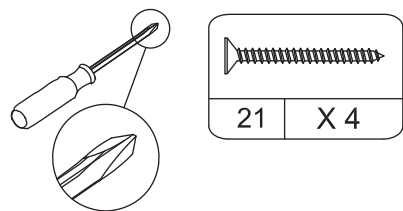


Fix the E\N\P\Q\F\O\K\J\B\T1 part to the G\H\I\R\C\D\K\A\T part with the hardware (2) (8) (21) (22).

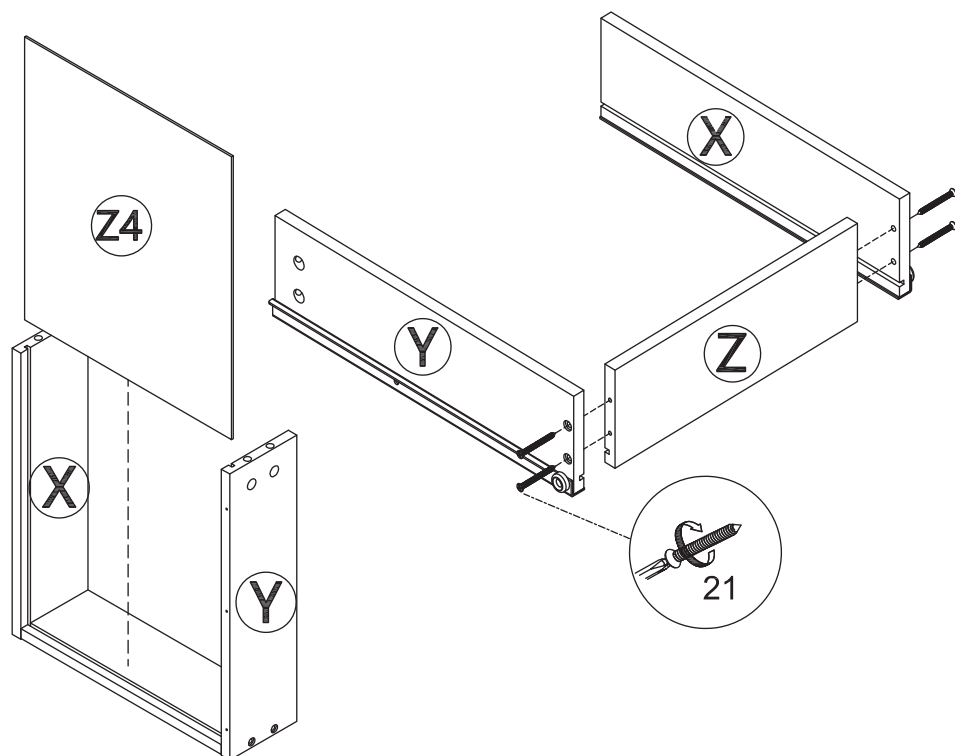
Proper orientation of CAM LOCK



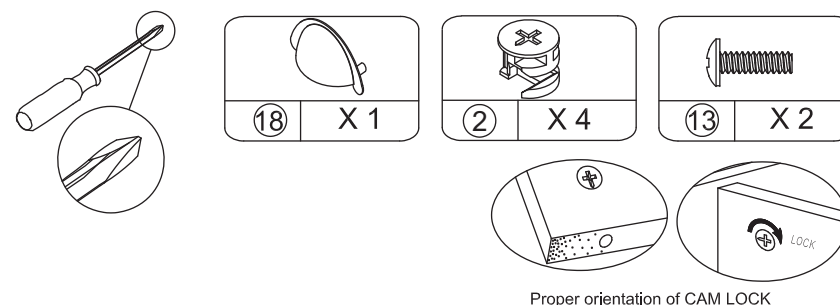
15



Fix the Z part to the X\Y part with the hardware (21).
Fix the Z\X\Y part to the Z4 part.

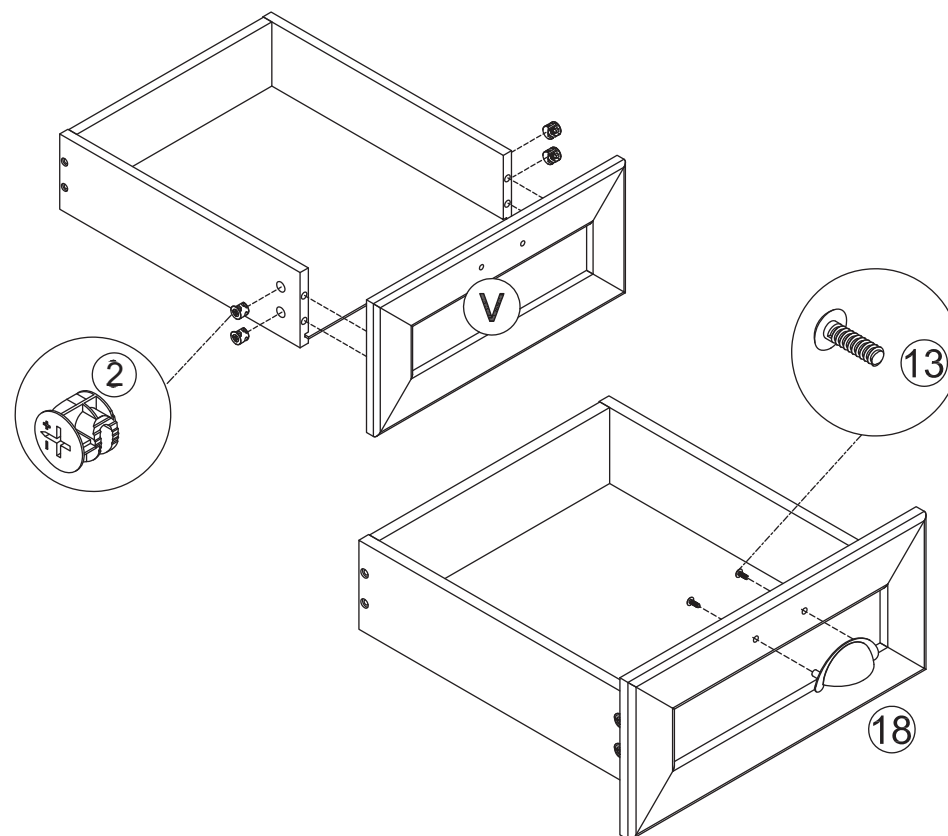


16

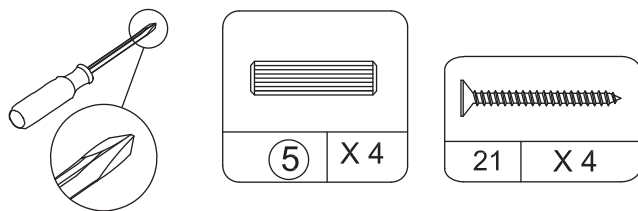


Proper orientation of CAM LOCK

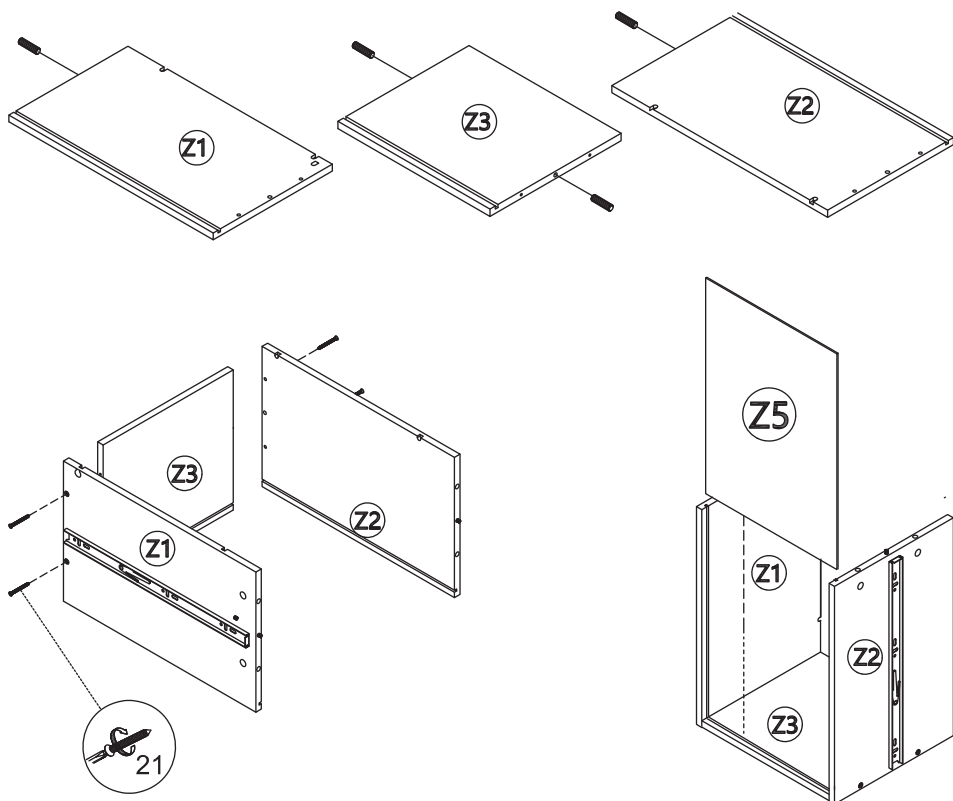
Fix the ZXXIY\Z4 part to the V part with the hardware (3).
Install the part 18 to the V board with the hardware (13).



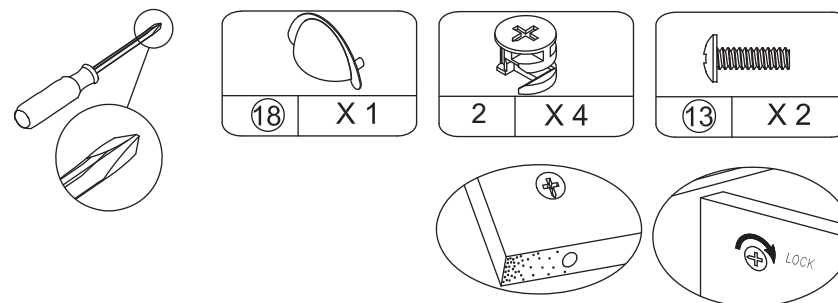
17



Insert the hardware (5) to Z1\Z2\Z3 part.
 Fix the Z3 part to the Z1\Z2 part with the hardware (21).
 Fix the Z1\Z2\Z3 part to the Z5 part.

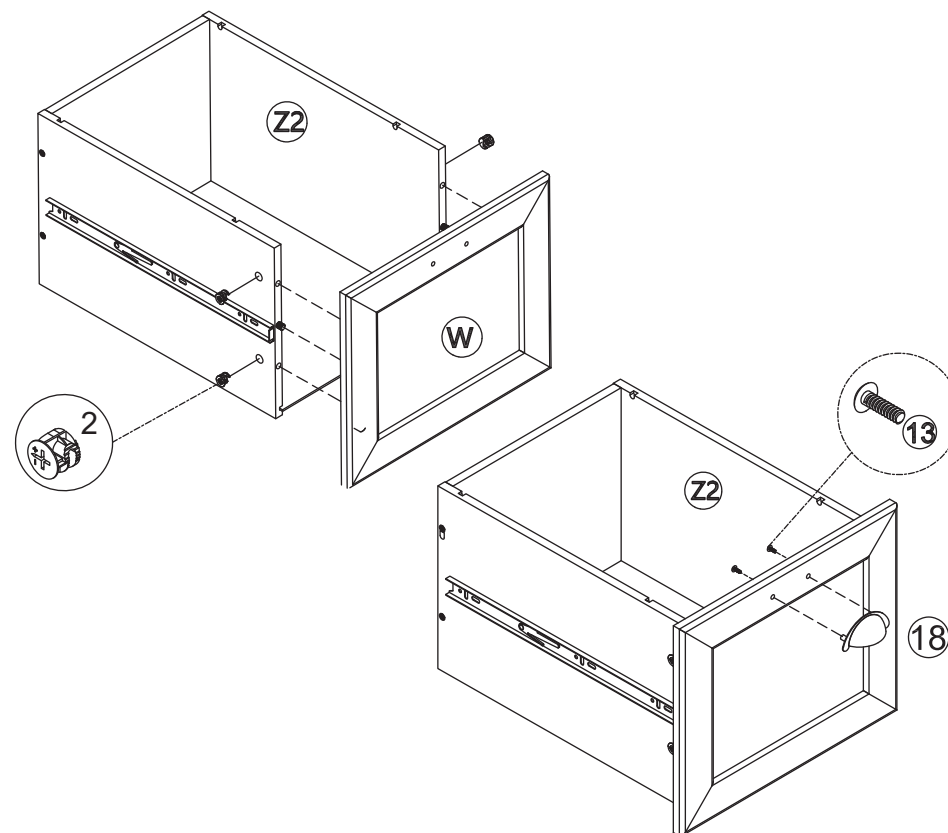


18



Proper orientation of CAM LOCK

Fix the Z1\Z2\Z3\Z5 part to the W part with the hardware (2).
 Install the part (18) to the W board with the hardware (13).



19

Fix the D/R part to the S part .

Fix the E/F part to the Z1\Z2\Z3\Z5\W\Z\X\Y\Z4\V part .

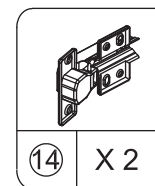
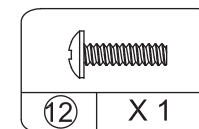
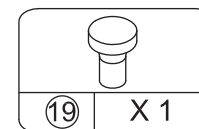
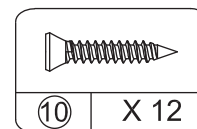
Cabinet Slide

Drawer Slide

Ball Bearing Retainer

26

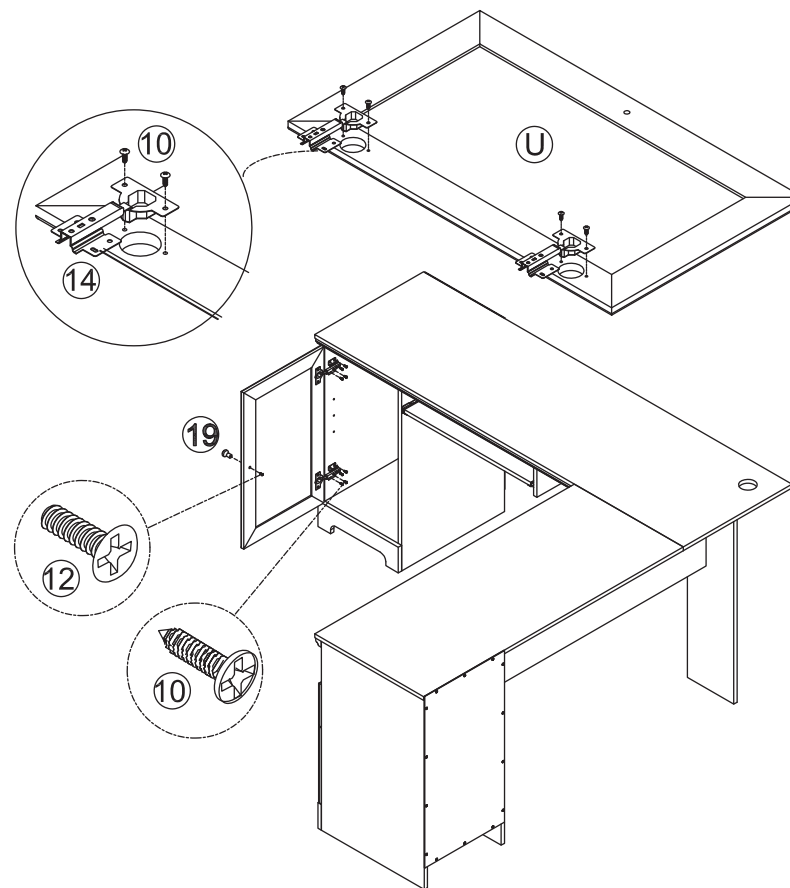
20



Install the part ⑭ to the U board with the hardware ⑩ and

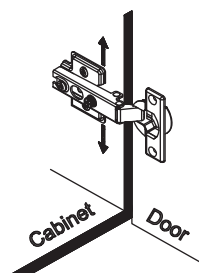
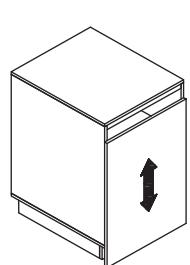
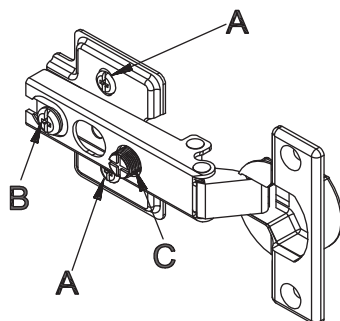
Install the part ⑲ to the U board with the hardware ⑫.

Fix the U part to the C part with the hardware ⑩.

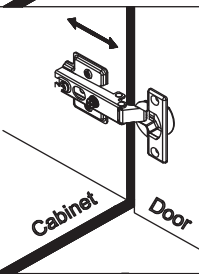
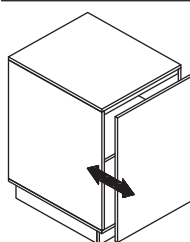


27

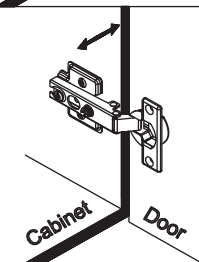
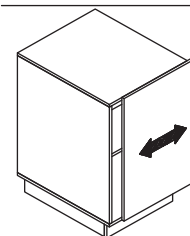
21

**To adjust the vertical height.**

Loosen the four screws "A" on both hinges. Two of them are usually in slotted holes which allows you to adjust up or down by a few mm. Then tighten back up.

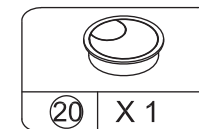
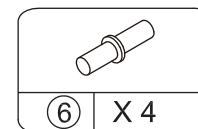
**To adjust depth.**

Loosen screw "B" and adjust door, if the door can no be adjusted, please loosen screw "C", then try again. Tighten screw "B" and "C".

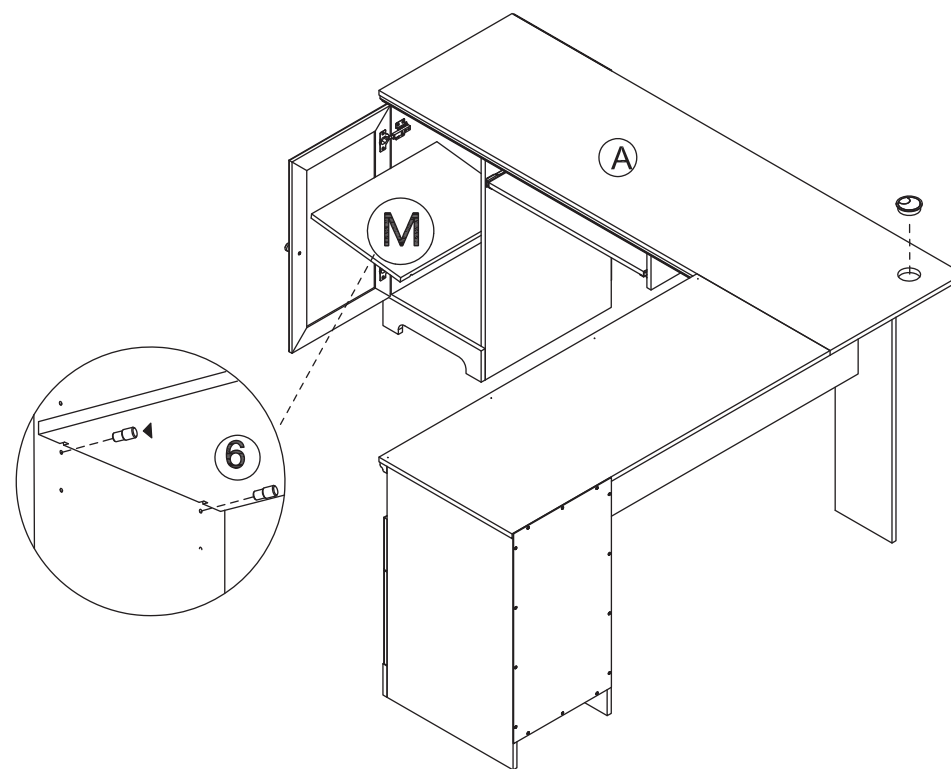
**To adjust side ways.**

Tuning the screw "C" on BOTH hinges on each door.

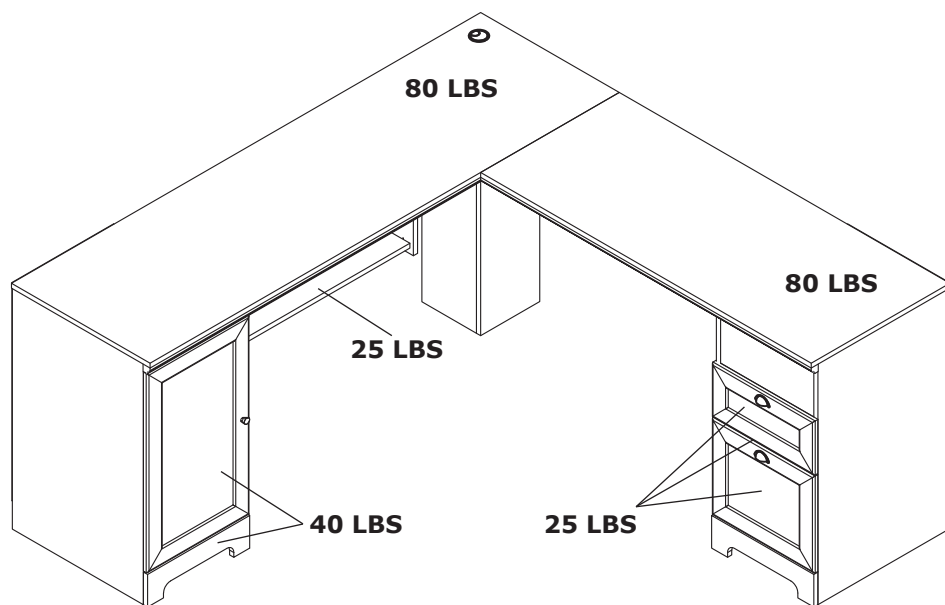
22



Plug the hardware ⑥ into the C/D part and then install M part inside the middle.
plug the hardware ②① into the A part.



Maximum Loads



⚠ WARNING

This item is only suitable within the specified maximum load-bearing. Heavier loads than the indicated load capacity may cause instability, resulting in possible injuries.

Care and Maintenance

Use a soft, clean cloth that will not scratch the surface when dusting.

Use of furniture polish is not necessary.

Should you choose to use polish, test first in an inconspicuous area.

Using solvents of any kind on your furniture may damage the finish.

Never use water to clean your furniture as it may cause damage to the finish.

Liquid spills should be removed immediately. Using a soft clean cloth, blot the spill gently. Avoid rubbing.

Check bolts/screws periodically and tighten them if necessary.

Further advice about wood furniture care

It is best to keep your furniture in a climate-controlled environment. Extreme temperature and humidity changes can cause fading, warping, shrinking and splitting of wood.

It is advised to keep furniture away from direct sunlight as sun may damage the finish.

Proper care and cleaning at home will extend the life of your purchase.

Following these important and helpful tips will enhance your furniture as it ages.