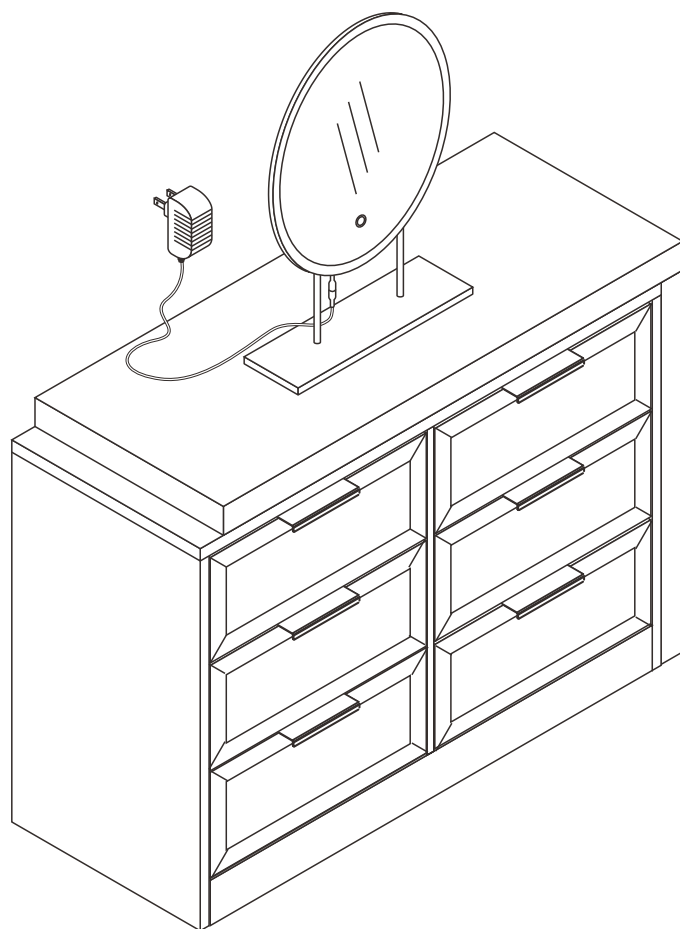




INSTRUCTION MANUAL

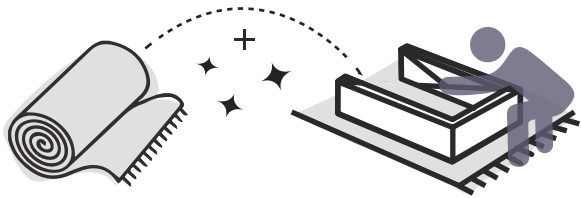
TOOLS REQUIRED



**SLOTTED
SCREWDRIVER**



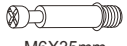
**PHILLIPS
SCREWDRIVER**



HARDWARE

(A)

Cam bolt



M6X35mm

50PCS

(B)

Cam lock



M15X10mm

50PCS

(C)

Wooden dowel



M6X30mm

30PCS

(D)

Screw



M4X35mm

24PCS

(E)

Screw



M3x12mm

72PCS

(F)

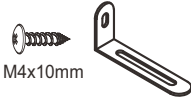
Bolt



1PCS

(G)

Anti-dumping kit

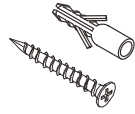


M4x10mm

2PCS

(H)

Sleeve anchor



2PCS

(I)

Bolt



M6x12mm

4PCS

(J)

Corner brace



16PCS

(K)

Screw



M3x16mm

16PCS

(L)

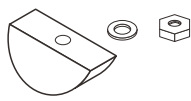
Bolt



2PCS

(M)

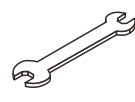
Crescent pad nut



2PCS

(N)

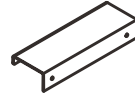
wrench



1PCS

(O)

Handle



6PCS

(P)

Screw



M4x12mm

12PCS

(Q)

Bolt



M6x45mm

2PCS

(R)

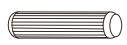
Plastic hole cover



2PCS

(S)

Wooden dowel

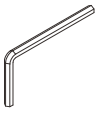


M12x60mm

2PCS

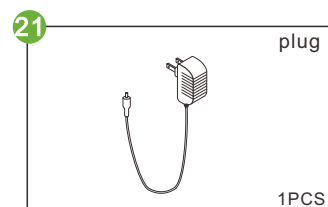
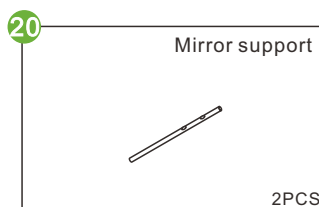
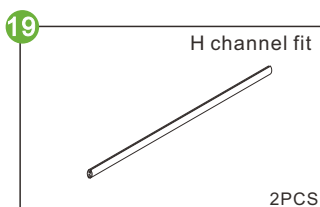
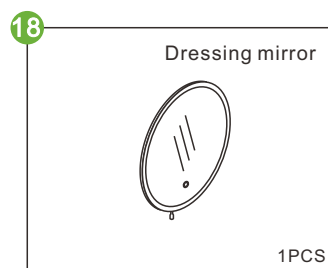
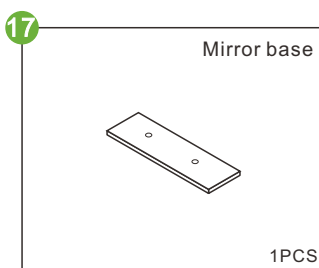
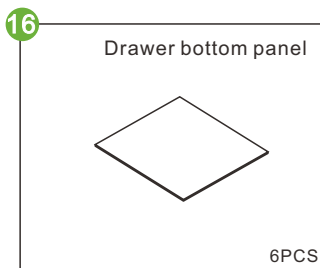
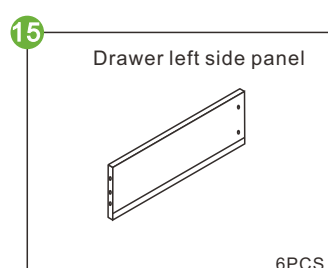
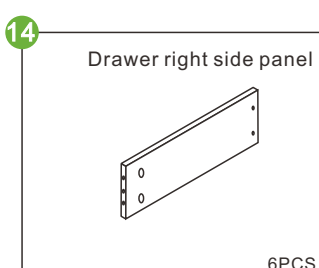
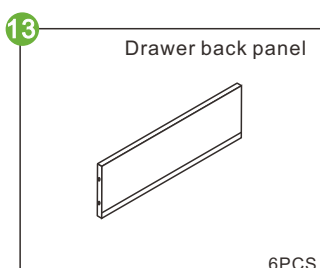
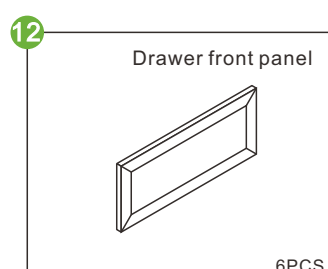
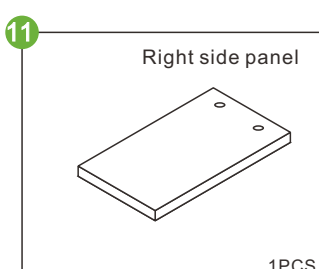
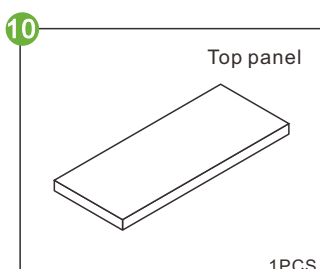
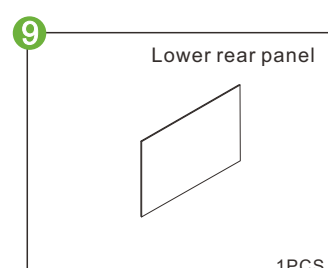
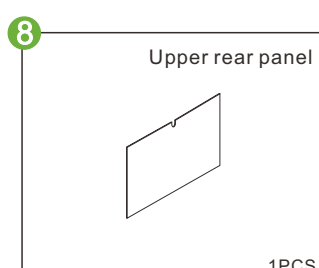
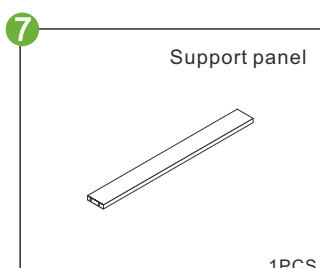
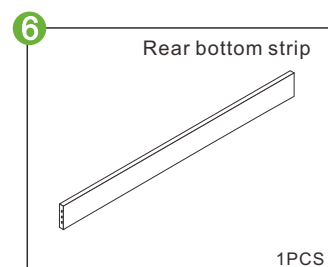
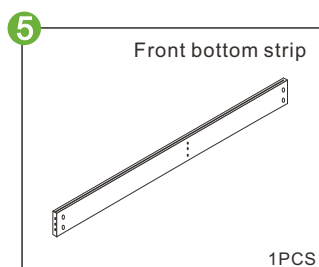
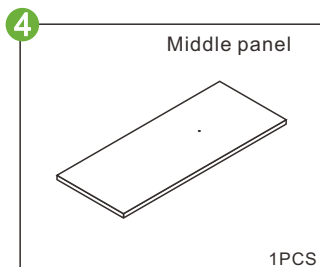
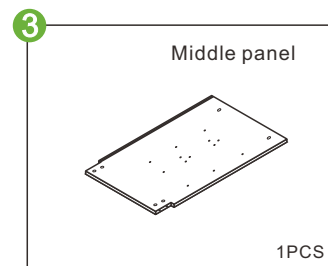
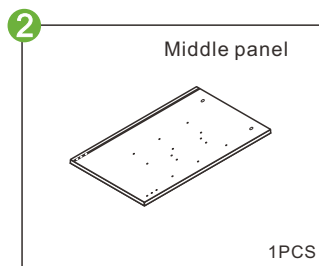
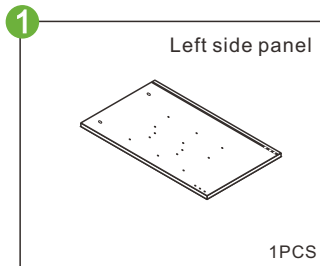
(T)

Hexagonal wrench



1PCS

PARTS

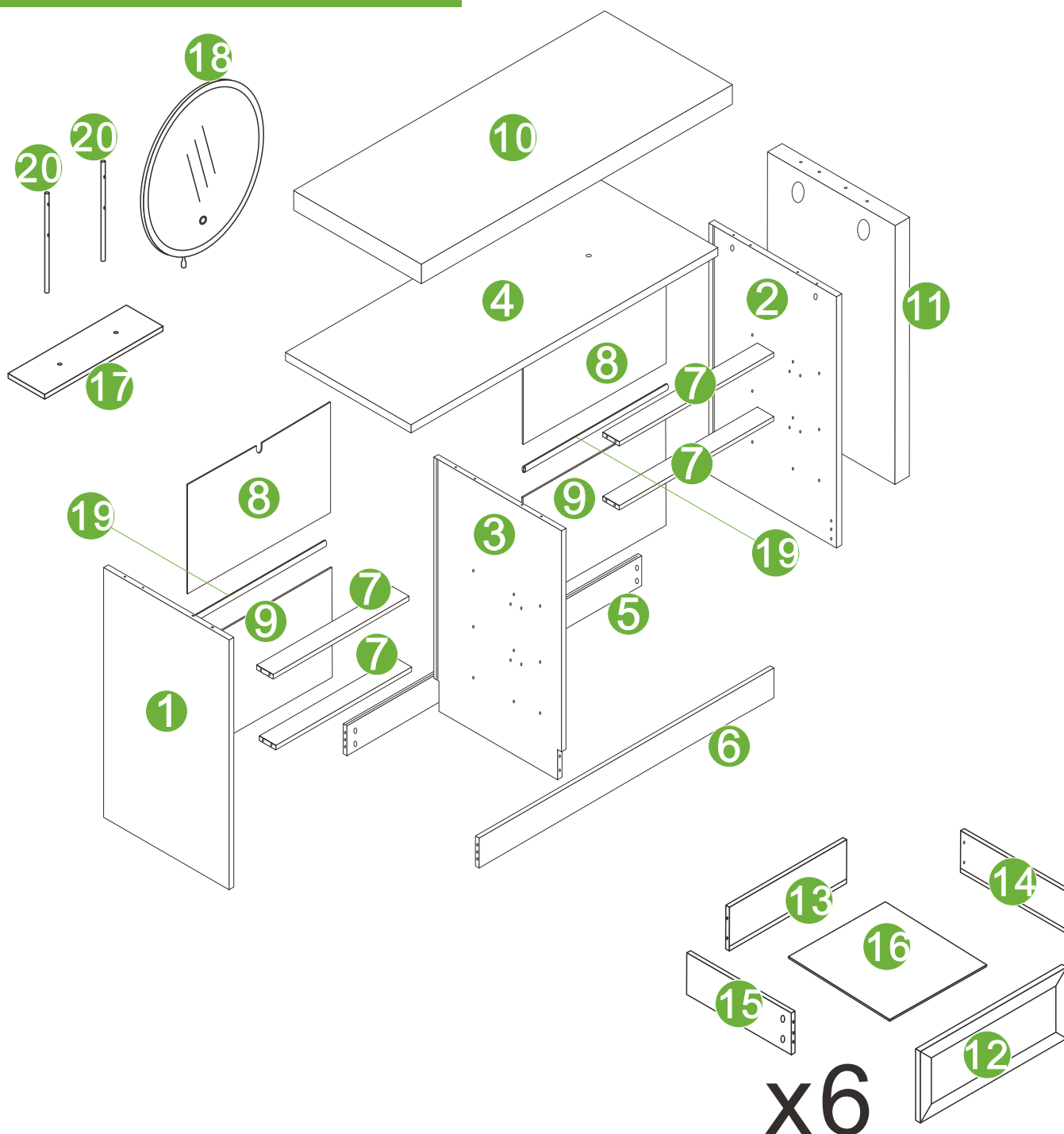


! NOTICE

Please retain these instructions for future reference.

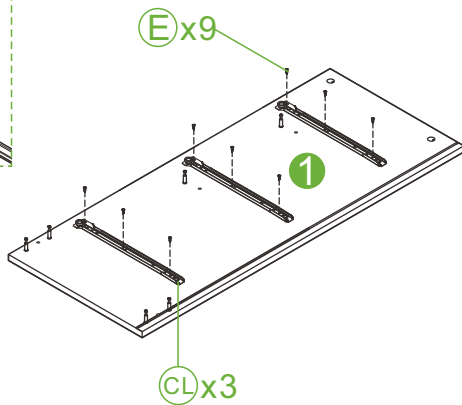
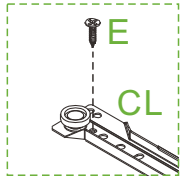
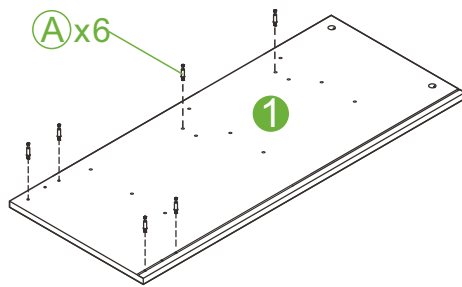
- Make sure that all screws are tightened. Check these regularly. Do not overtighten the screws!
- Do not use or store this item in the proximity of open flame or flammable/combustible chemicals.
- If any parts are missing, broken, damaged, or worn, stop using this item until repairs are made and/or factory replacement parts are installed.
- When cleaning do not use any abrasive or caustic agents or hard brushes etc.
- Clean the surfaces with a damp, lint-free cloth and wipe with a dry cloth.
- Carefully remove all packing material and discard it sorted. Make sure that you do not accidentally throw away mounting material.
- Any question or problem, please contact us freely!

PRODUCT ASSEMBLY



1

Connect six cam bolts A to panel # 1

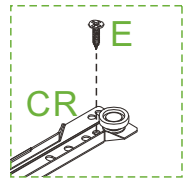
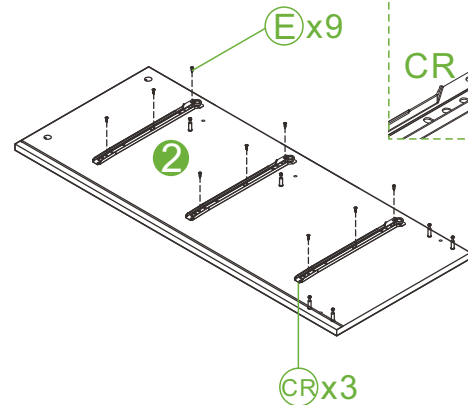
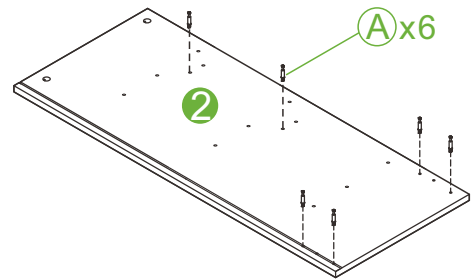


	Ex9
	Ax6
	CLx3

Then use nine screws E
to secure the three drawer rails CL to panel # 1

2

Connect six cam bolts A to panel # 2

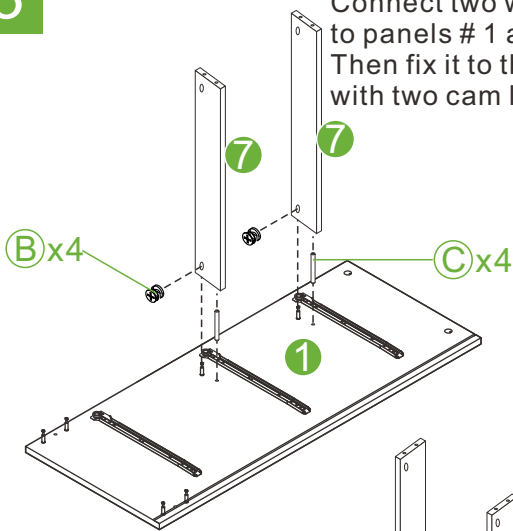


	Ex9
	Ax6
	CRx3

Then use nine screws E
to secure the three drawer slides CR to panel # 2

3

Connect two wooden nails C
to panels # 1 and # 7
Then fix it to the # 7 panel
with two cam locks B

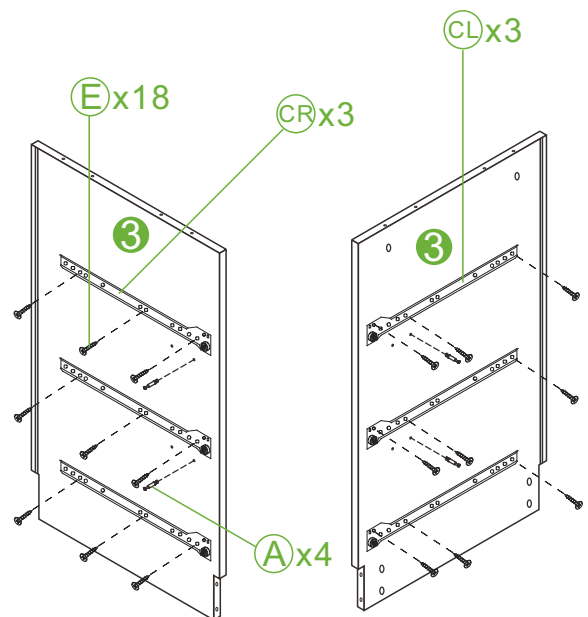


Connect two wooden dowel C
to panels # 2 and # 7
Then fix it to the # 7
panel with two cam locks B

	Bx4
	Cx4

4

Connect two cam bolts A to panel # 3
Then use nine
screws E to secure the three drawer
slides CR to panel # 3

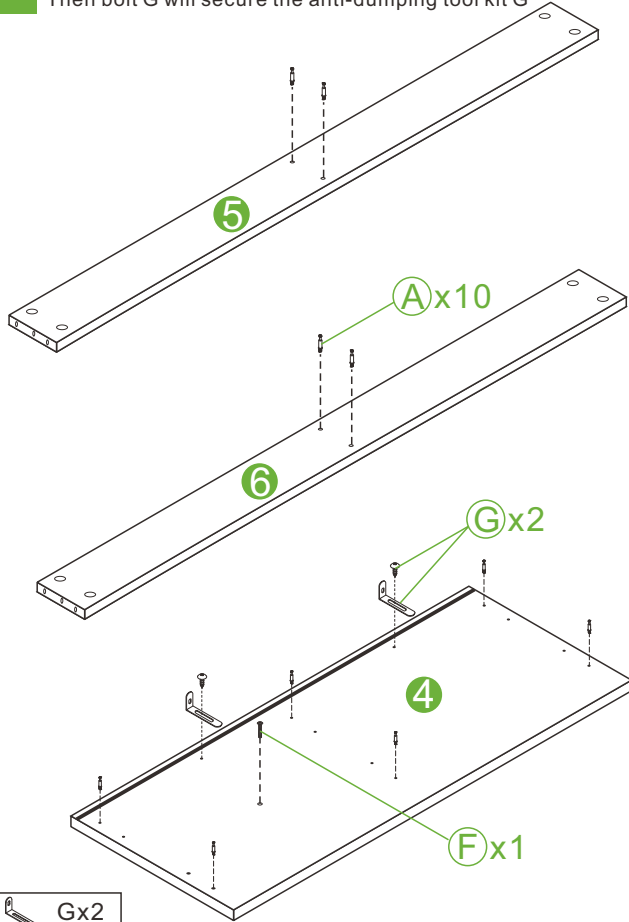


Connect two cam bolts A to panel # 3
Then use nine screws E to secure the three drawer rails CL to panel # 3

	Ax4
	Ex18
	CLx3
	CRx3

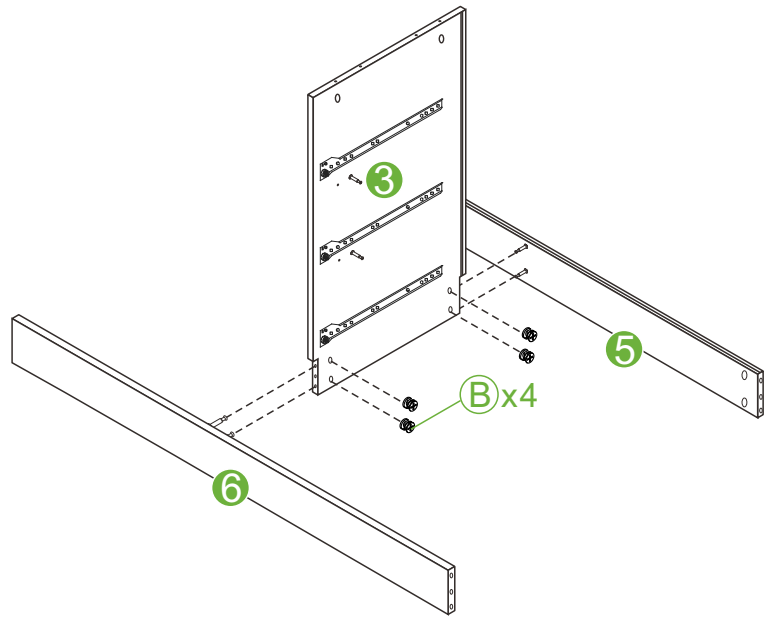
5

Connect cam bolts A to panels # 4, # 5, and # 6 respectively
Connect to panel # 4 using bolt F
Then bolt G will secure the anti-dumping tool kit G



	Gx2
	Ax10
	Fx1

6

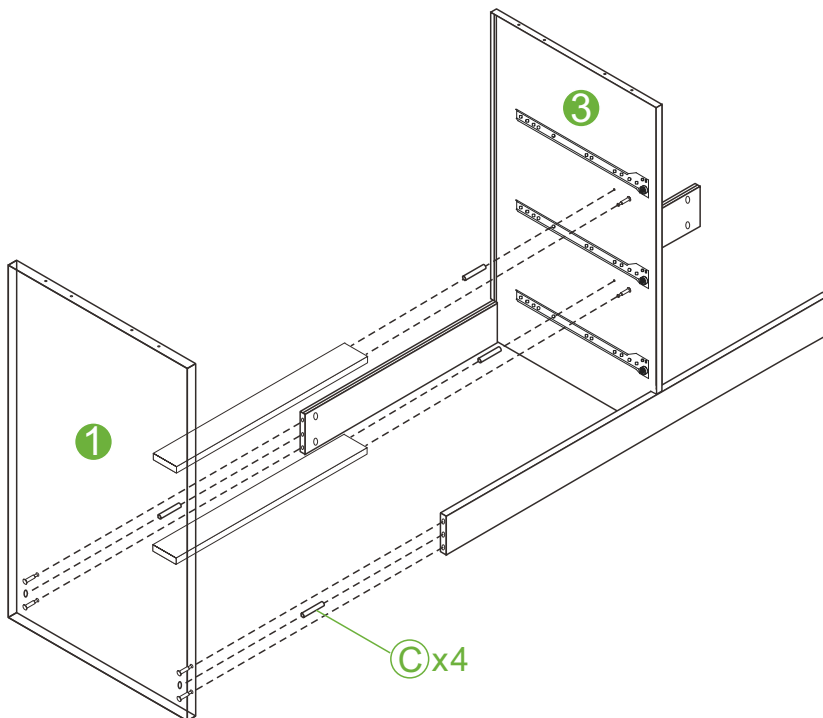


As shown in the figure
use cam lock B to fix panel # 3 to panel # 5 and # 6

Bx4

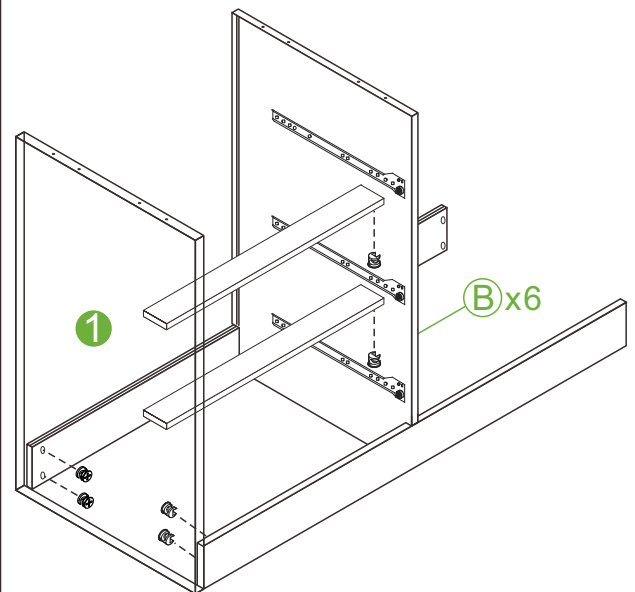
7

Fix the # 1 and # 3 panels with wooden dowel C
as shown in the figure



Cx4

8

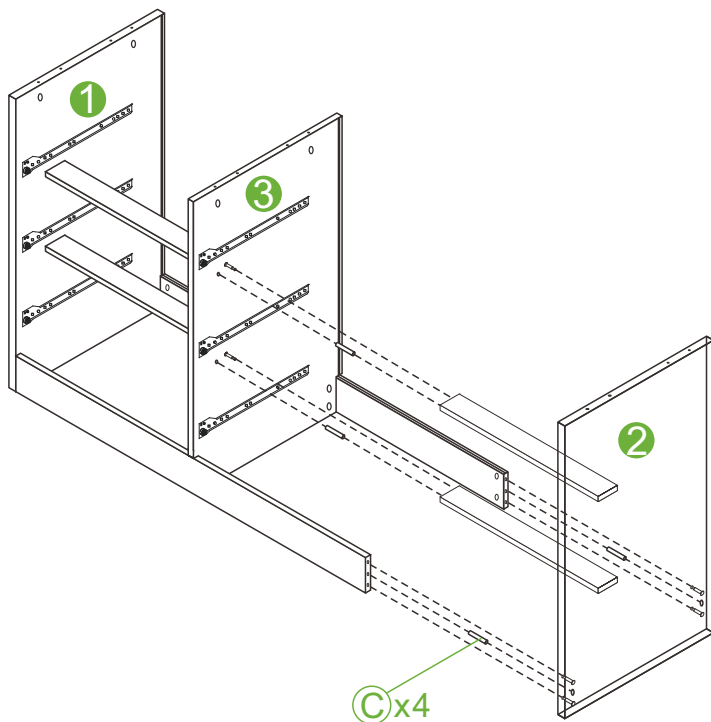


Secure them with cam locks B
as shown in the figure

Bx6

9

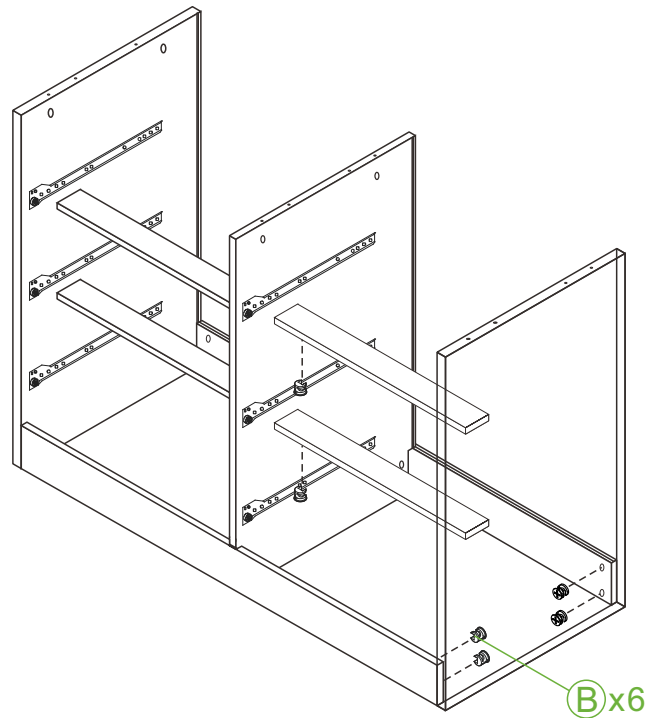
Fix them with wooden dowel C
as shown in the picture



 Cx4

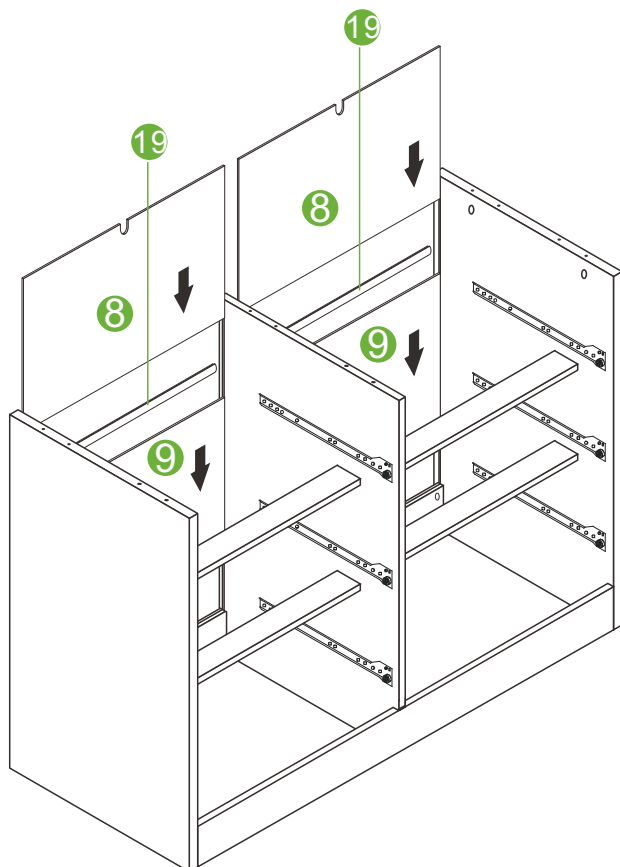
10

Secure them with cam locks B
as shown in the figure



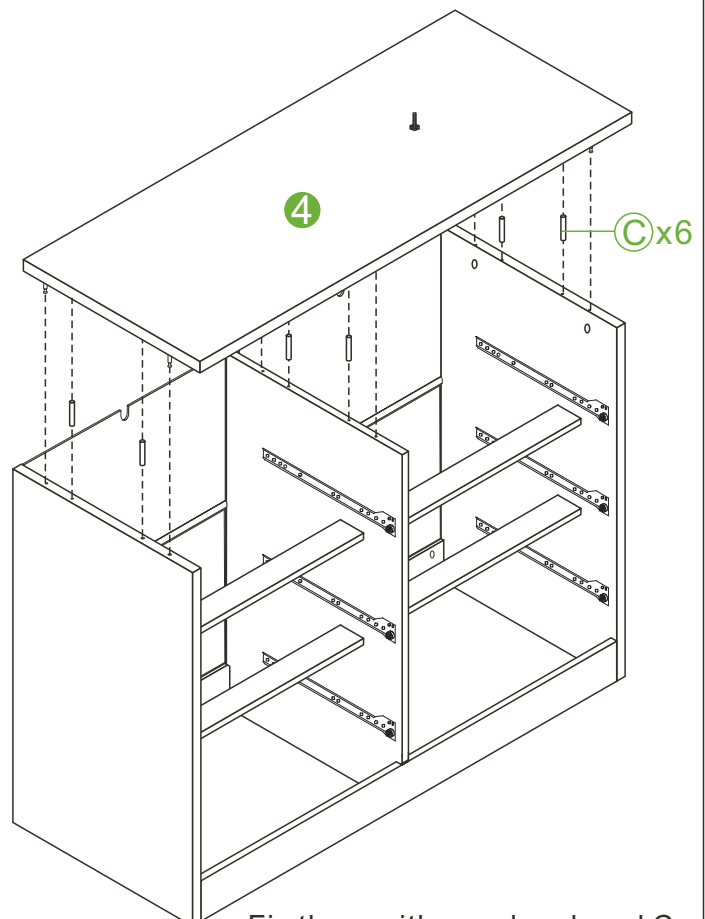
 Bx6

11



Insert panel # 8 # 9 # 19
as shown in the picture

12

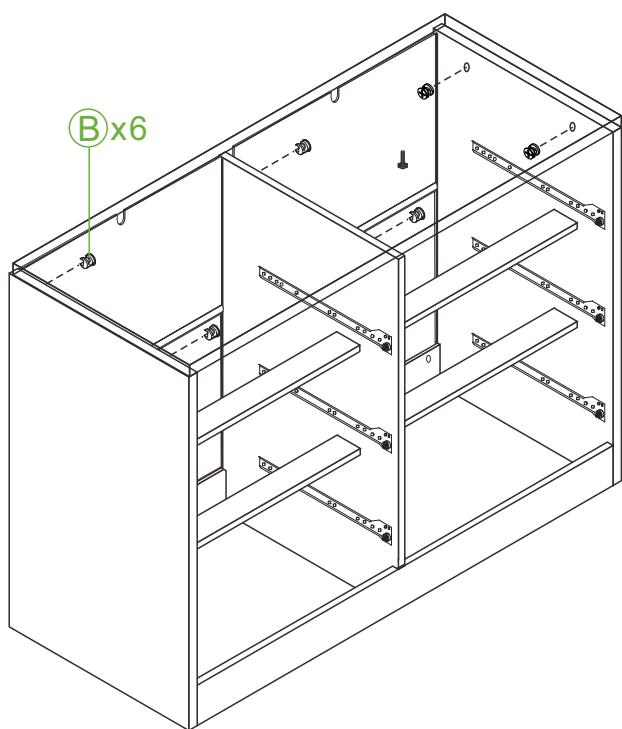


 Cx6

Fix them with wooden dowel C
as shown in the picture

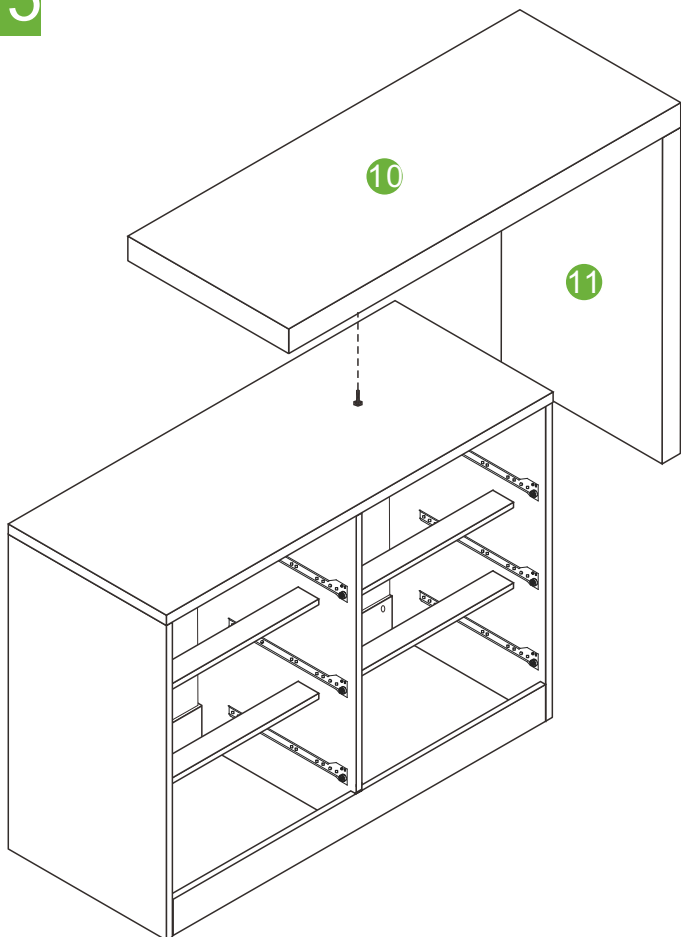
13

Secure them with cam locks B as shown in the figure



Bx6

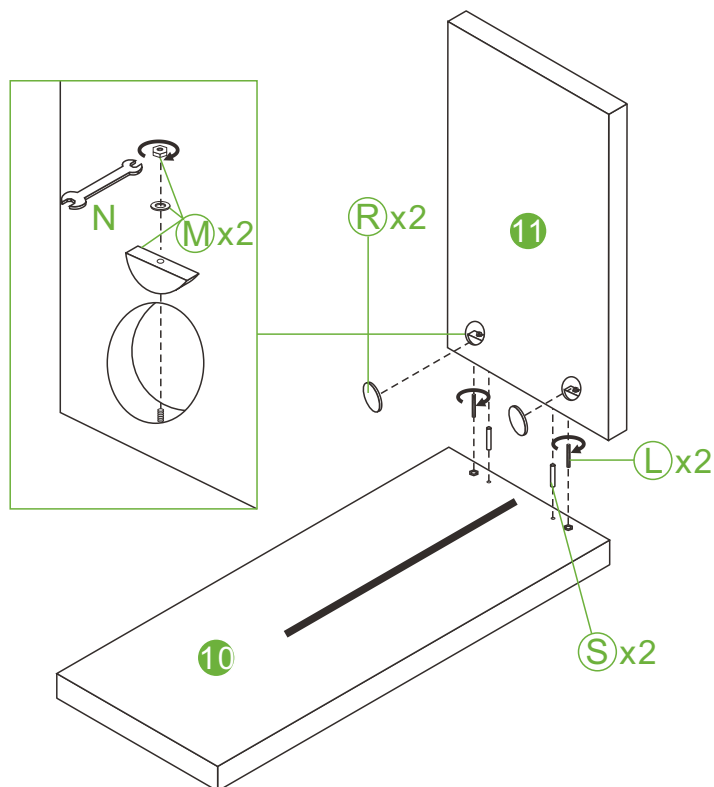
15



Insert panel # 10 # 11 as shown in the picture

14

First, fix the wooden dowel S and bolt L to panel # 10,

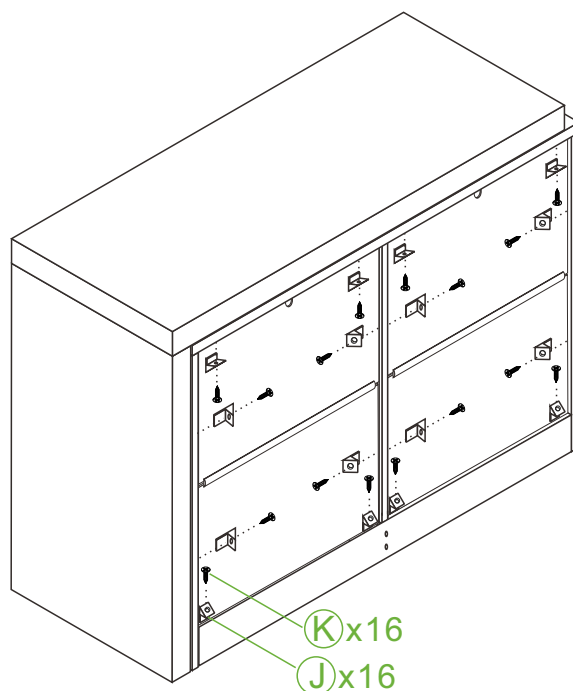


Sx2
Lx2
Mx2
Nx1
Rx2

then insert panel # 11 and place the crescent pad nut M. Then use wrench N to lock it, and tighten the plastic hole cover R on the back cover

16

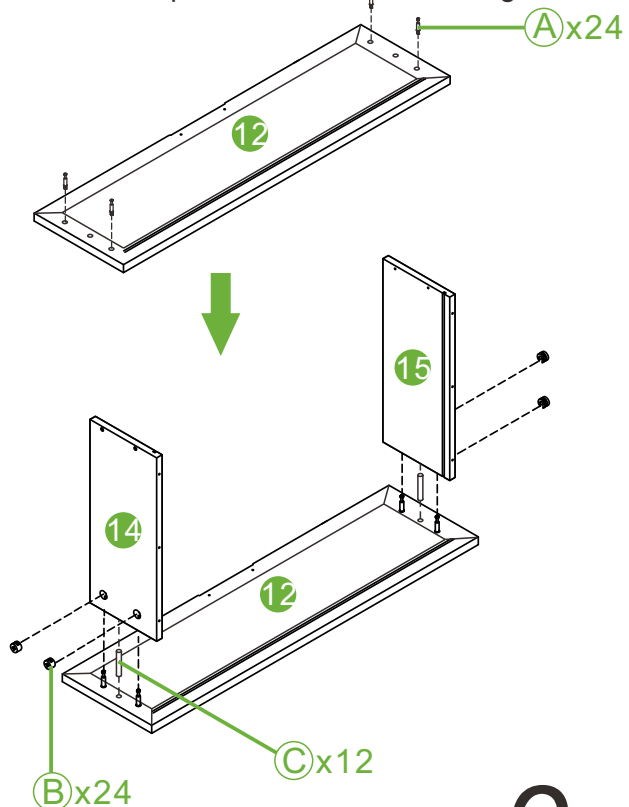
Insert sixteen corner braces J as shown in the figure
And fix it with sixteen screws K



Kx16
Jx16

Jx16
Kx16

17 Fix the four cam bolts A to the # 12 panel as shown in the figure



x6

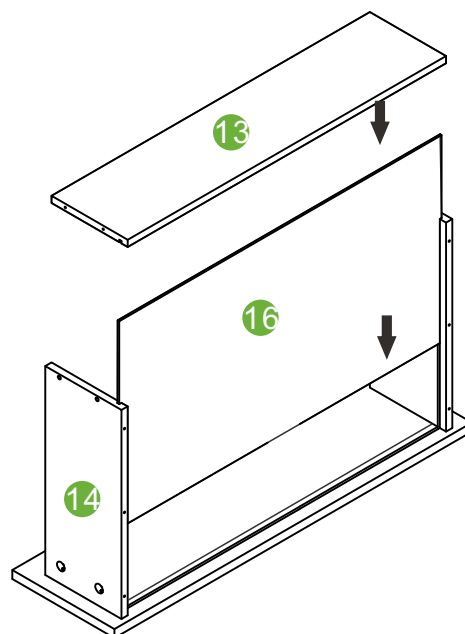
Ax24

Bx24

Cx12

Connect panel # 14 # 15 to panel # 12 and secure it
Insert four wooden dowel C into panel # 12 using four cam locks B
Repeat this operation and assemble six

18 Insert panel # 13 # 16 as shown in the picture
Repeat this operation and assemble six

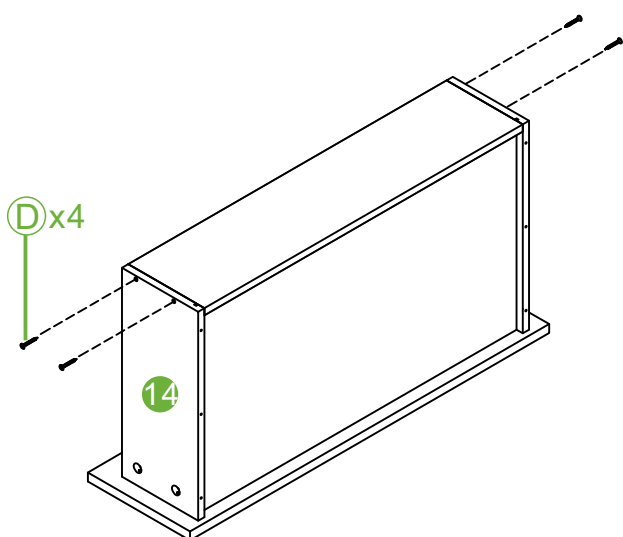


x6

19

Fix the # 14 panel with four screws D

Repeat this operation and assemble six

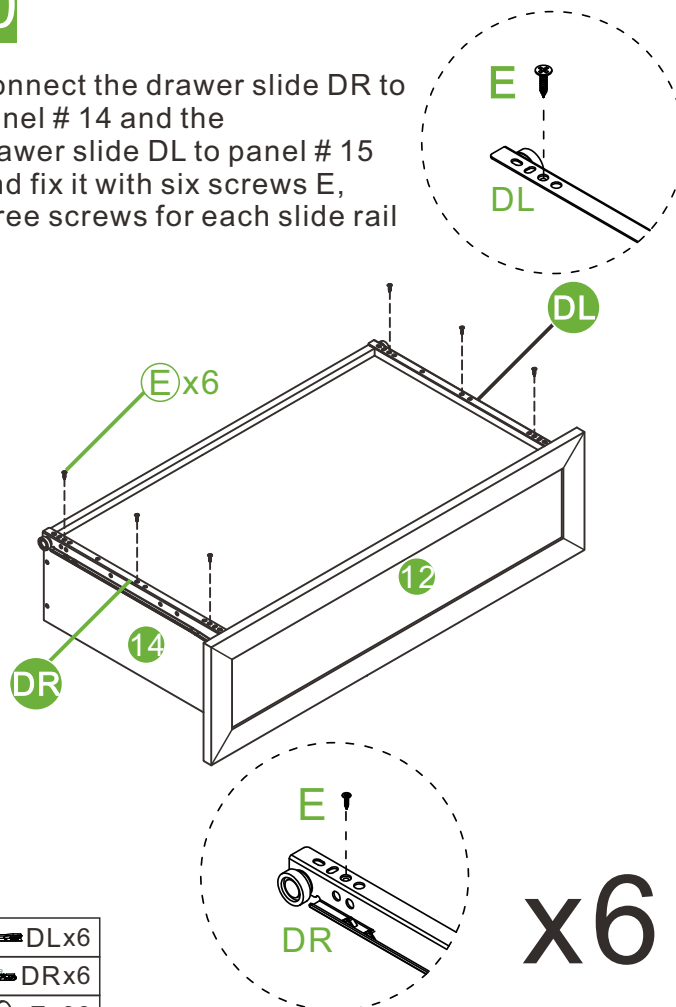


x6

Dx24

20

Connect the drawer slide DR to panel # 14 and the drawer slide DL to panel # 15
And fix it with six screws E, three screws for each slide rail



x6

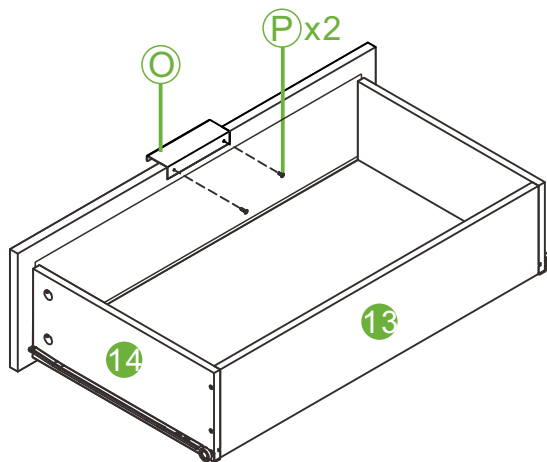
DLx6

DRx6

Ex36

21

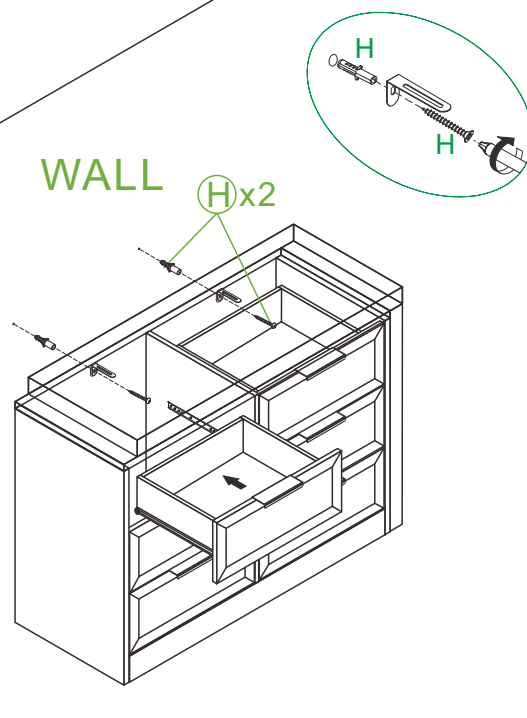
Fix handle O with two screws P as shown in the figure



x6



22

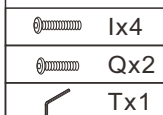
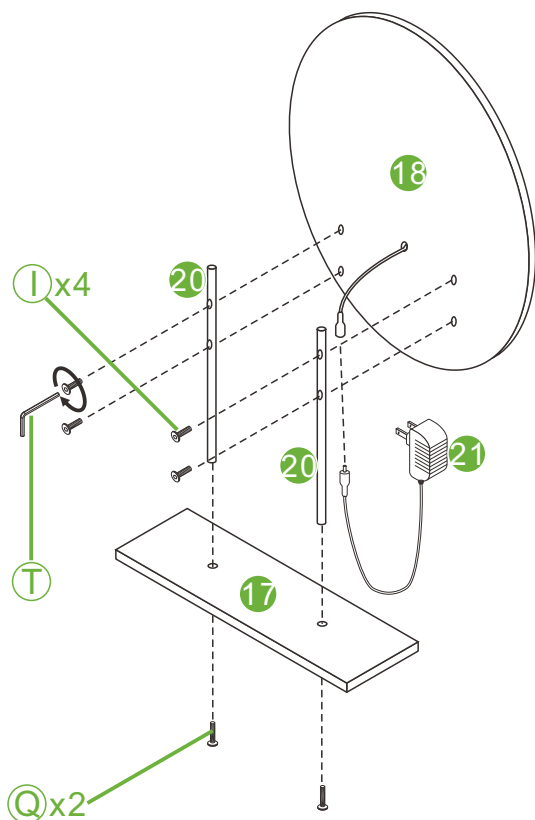


Drill two holes on the wall and insert the sleeve anchor H into the hole. Fix the anti-dumping kit to the wall with two screws.



23

Connect bolt Q to panel # 17 # 20. Use a hex wrench T to connect bolt L to panel # 20 # 18.



The tail end of the plug is connected to the mirror panel.

24

