

Assembly Instructions

Caution : You must read this before you proceed

Care & Maintenance

- 
 - Not for commercial use. For residential use only.
- 
 - Furniture may scratch floors. We recommend using furniture pads to protect your floors.
- 
 - Do not put hot items directly on furniture surface.
- 
 - Do not clean furniture with harsh cleansers or polish.
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 - Do not place furniture under direct sunlight.
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 - Do not place furniture near heating or cooling vents.
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 - Do not write on furniture without a padded barrier to protect the surface.
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 - Do not place furniture outside . For indoor use only.
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 - Stains may be removed with mild soap solution and damp cloth.
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 - Children should not climb or jump on the furniture.
- 
 - Dust and pick-up spills using a clean, non-colored, lint-free cloth.

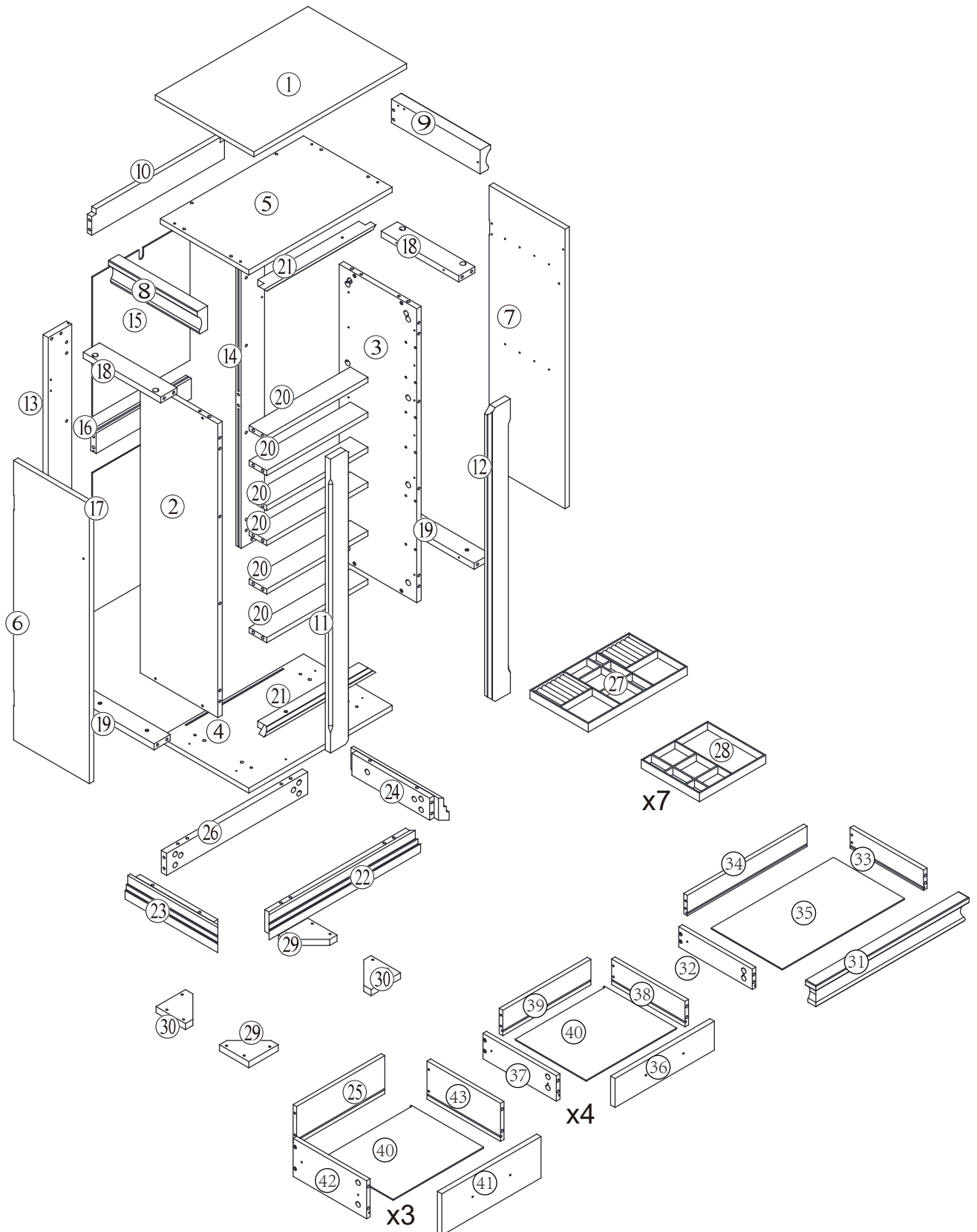
Please look in under the seat for hardware packs and legs.

Cabinet



Assembly Preparation

Before
Beginning
Assembly:



- Read instructions, cover to cover.



- Have 2 adults on hand for assembly.



- Do not assemble on flooring or carpet.

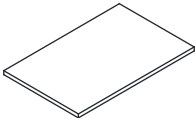
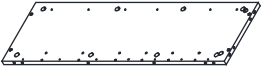
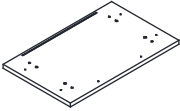
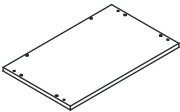
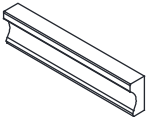
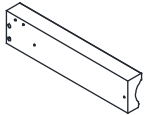
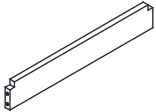


- Assemble on a clean non-marring surface (packing foam).

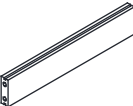
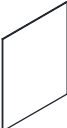
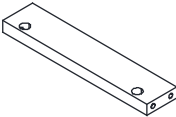
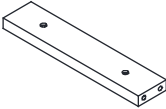
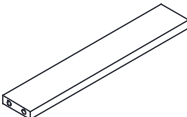
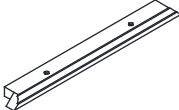
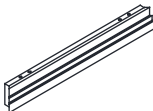
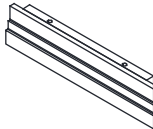
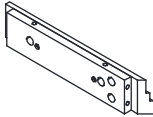
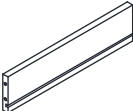
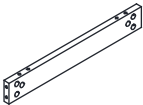
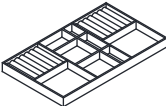
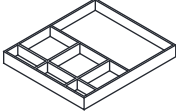
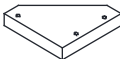


- Save all packaging until finished.

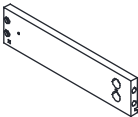
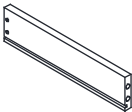
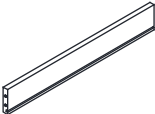
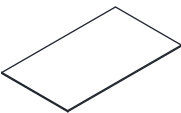
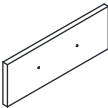
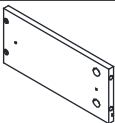
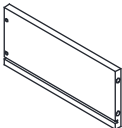
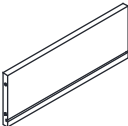
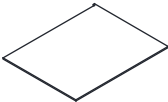
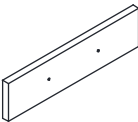
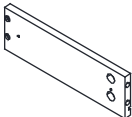
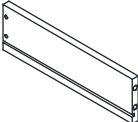
Parts List

Label	Picture	Description	QTY (pc)
①		Top Pannel	1
②		Side Pannel	1
③		Side Pannel	1
④		Bottom Pannel	1
⑤		Pannel	1
⑥		Side Pannel	1
⑦		Side Pannel	1
⑧		Pannel	1
⑨		Pannel	1
⑩		Pannel	1
⑪		Front Pannel	1
⑫		Front Pannel	1
⑬		Back Pannel	1
⑭		Back Pannel	1
⑮		Back Pannel	1

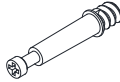
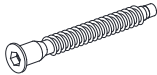
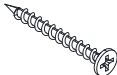
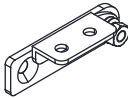
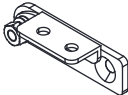
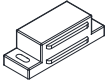
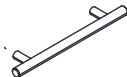
Parts List

Label	Picture	Description	QTY (pc)
⑩⑥		Back Pannel	1
⑩⑦		Back Pannel	1
⑩⑧		Side Pannel	2
⑩⑨		Side Pannel	2
⑩⑩		Pannel	6
⑩⑪		Side Pannel	2
⑩⑫		Bottom Pannel	1
⑩⑬		Bottom Pannel	1
⑩⑭		Bottom Pannel	1
⑩⑮		Drawer Back	3
⑩⑯		Bottom Pannel	1
⑩⑰		Storage Box	1
⑩⑱		Storage Box	7
⑩⑲		Bottom Pannel	2
⑩⑳		Bottom Pannel	2

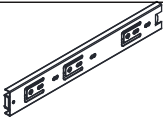
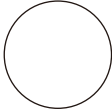
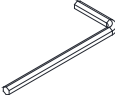
Parts List

Label	Picture	Description	QTY (pc)
31		Bottom Pannel	1
32		Bottom Pannel	1
33		Bottom Pannel	1
34		Bottom Pannel	1
35		Bottom Pannel	1
36		Drawer Front	4
37		Drawer Side	4
38		Drawer Side	4
39		Drawer Back	4
40		Drawer Bottom	7
41		Drawer Front	3
42		Drawer Side	3
43		Drawer Side	3

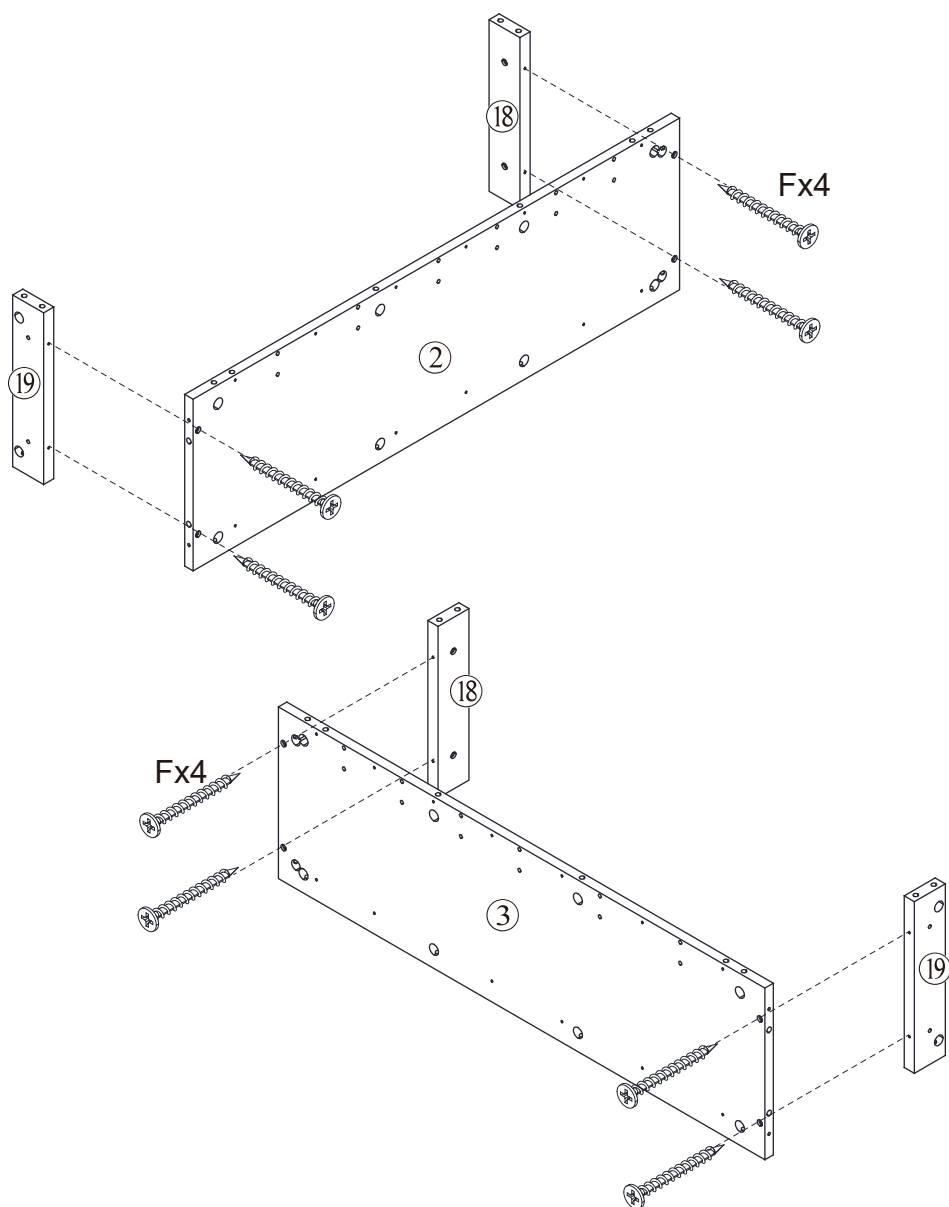
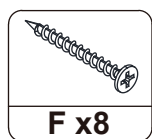
Hardware

Label	Picture	Description	QTY (pc)
A		Eccentric rod	108+2
B		Eccentric Cam	108+2
C		Dowels $\phi 8 \times 30 \text{MM}$	34+2
D		Bolts $\phi 7 \times 40 \text{MM}$	8
E		Hinge	4
F		Screws $\phi 4 \times 30 \text{MM}$	53+2
G		Screws $\phi 3 \times 12 \text{MM}$	84+2
H		Hooks	16
I		Hinge	1
J		Hinge	1
K		Door Stop	2
L		Handles	7
M		Handles	2
N		Bolts $\phi 4 \times 20 \text{MM}$	14
O		washer	2

Hardware

Label	Picture	Description	QTY (pc)
P		Screws $\phi 3 \times 10 \text{MM}$	2
Q		Screws $\phi 4 \times 12 \text{MM}$	1
R		L-Bracket	1
S		Plastic Antichor	1
T		Slide	16
U		Back Clips	8
V		Screws $\phi 4 \times 25 \text{MM}$	8
W		Screws $\phi 3 \times 16 \text{MM}$	12
X		Sponge Pad	4
Y		Hole Cover Cap	32+2
Z		Screws $\phi 2.5 \times 10 \text{MM}$	16+2
AA		Bolts $\phi 4 \times 16 \text{MM}$	2
AB		Allen key	1
AC		Screws $\phi 3 \times 14 \text{MM}$	8

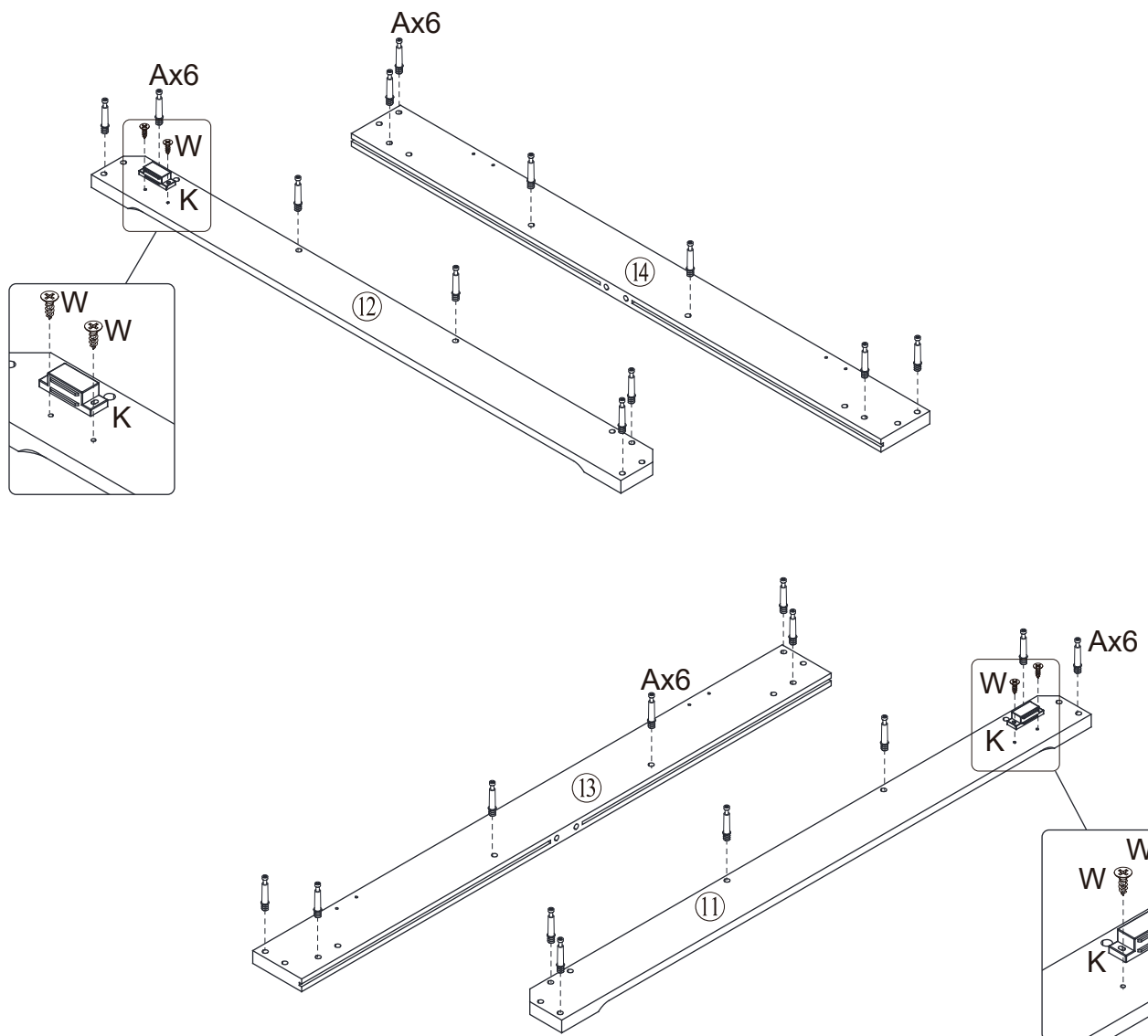
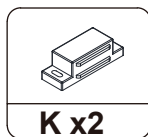
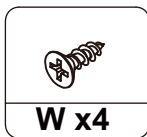
Step 1



Attached Side Pannel (18) & (19) with Side Pannel (2), fix by Screws (F)*4.

Attached Side Pannel (18) & (19) with Side Pannel (3), fix by Screws (F)*4.

Step 2

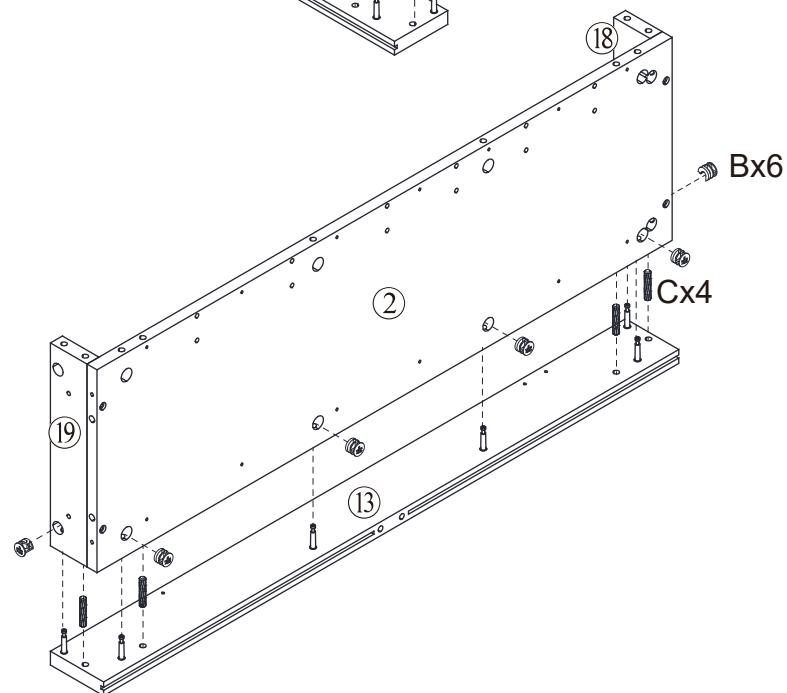
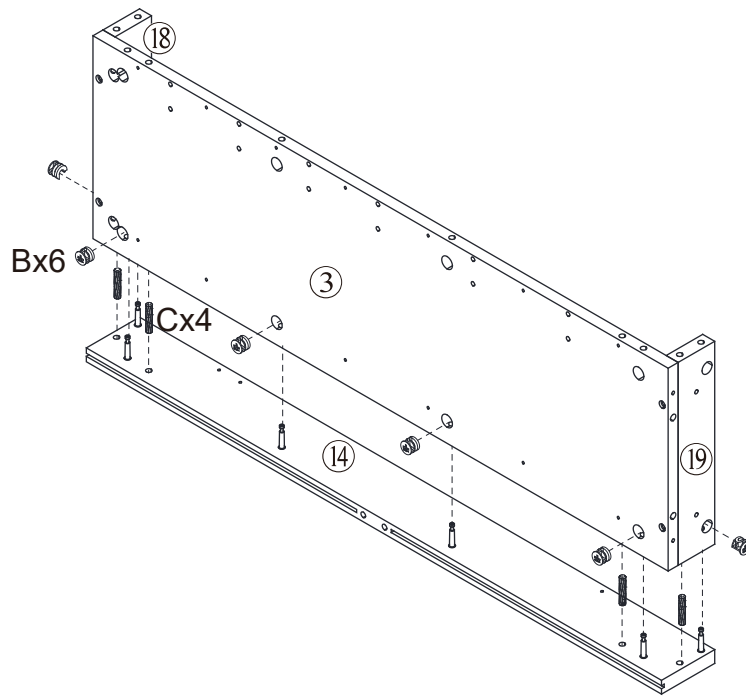
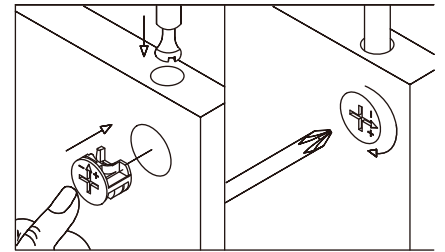
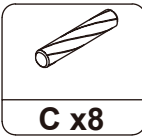


Attached Eccentric rod (A) *12 with Back Panel (14) & Front Panel (12)

Attached Door Stop (K) and fix it by Screws w2.

Attached Eccentric rod (A) *12 with Part (14) & (12) Attached Door Stop (K) and fix it by Screws (W)*2.

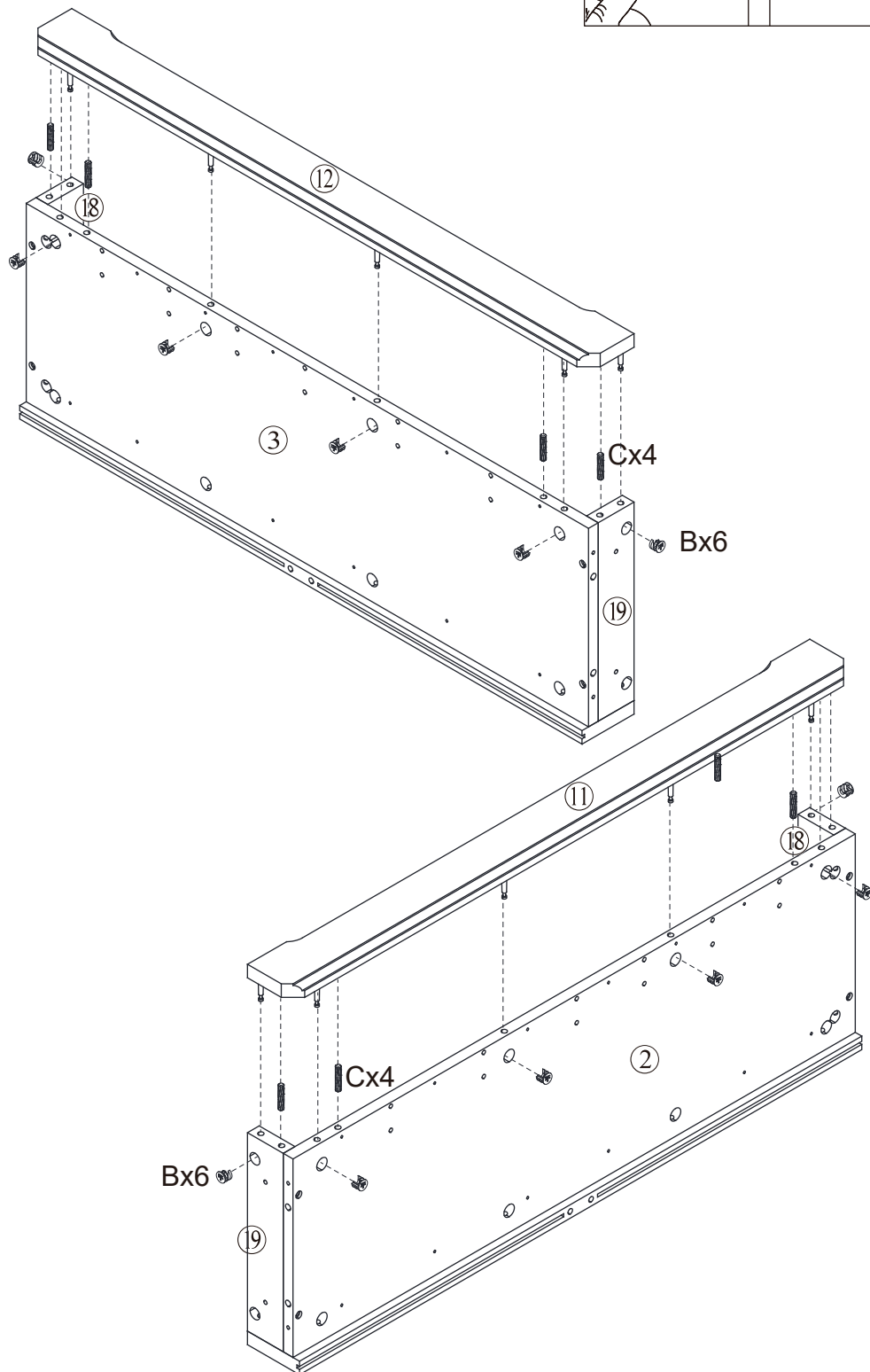
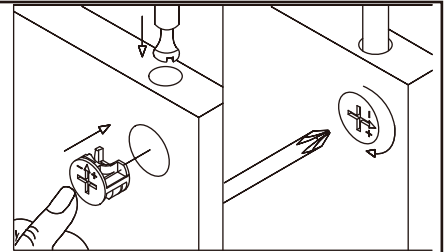
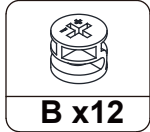
Step 3



Attached pre-assembly Side Pannel (18) (19)& (3) with Back Pannel (14) and fix them by Dowels (C)*4 & Eccentric Cam(B)*6.

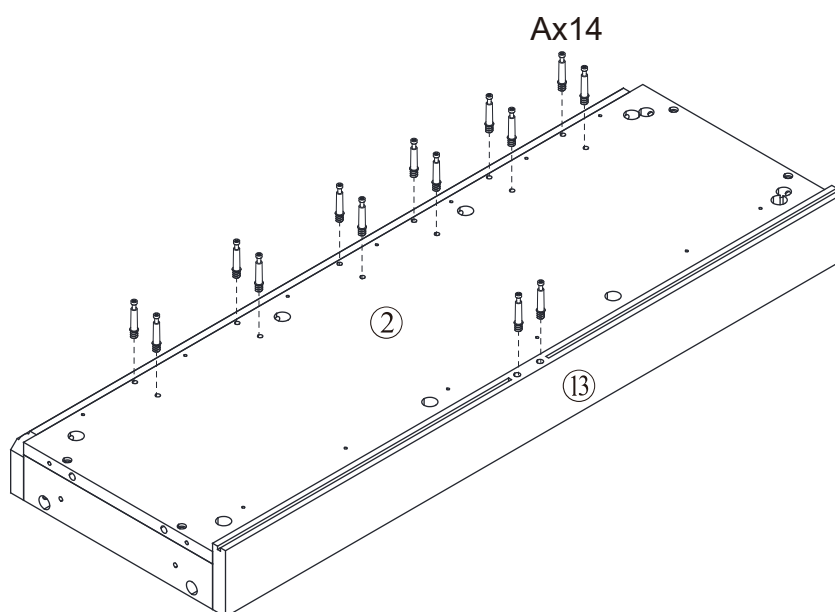
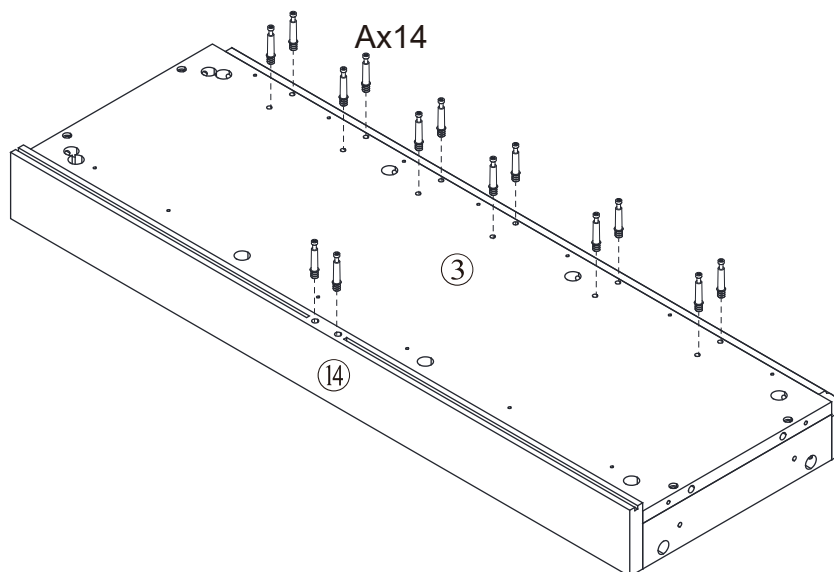
Attached pre-assembly Side Pannel (18) (19)& (2) with Back Pannel (14) and fix them by Dowels (C)*4 & Eccentric Cam(B)*6.

Step 4



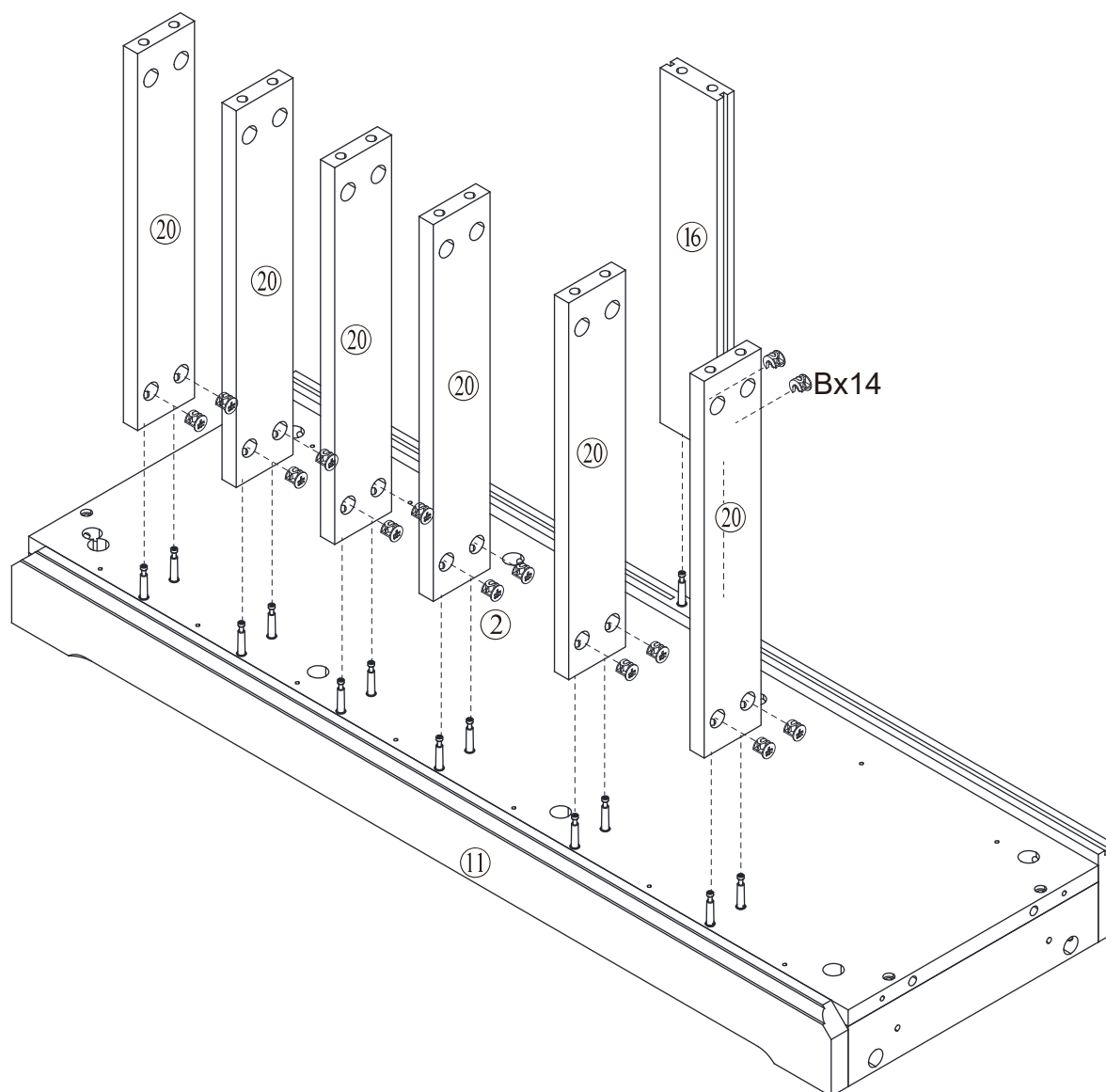
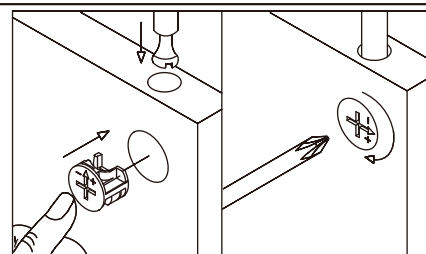
Attached pre-assembly Side Panel (18) (19) & (3) with Front Panel (12) and fix them by Dowels (C)*4 & Eccentric Cam(B)*6.
Attached pre-assembly Side Panel (18) (19) & (2) with Front Panel (11) and fix them by Dowels (C)*4 & Eccentric Cam(B)*6.

Step 5



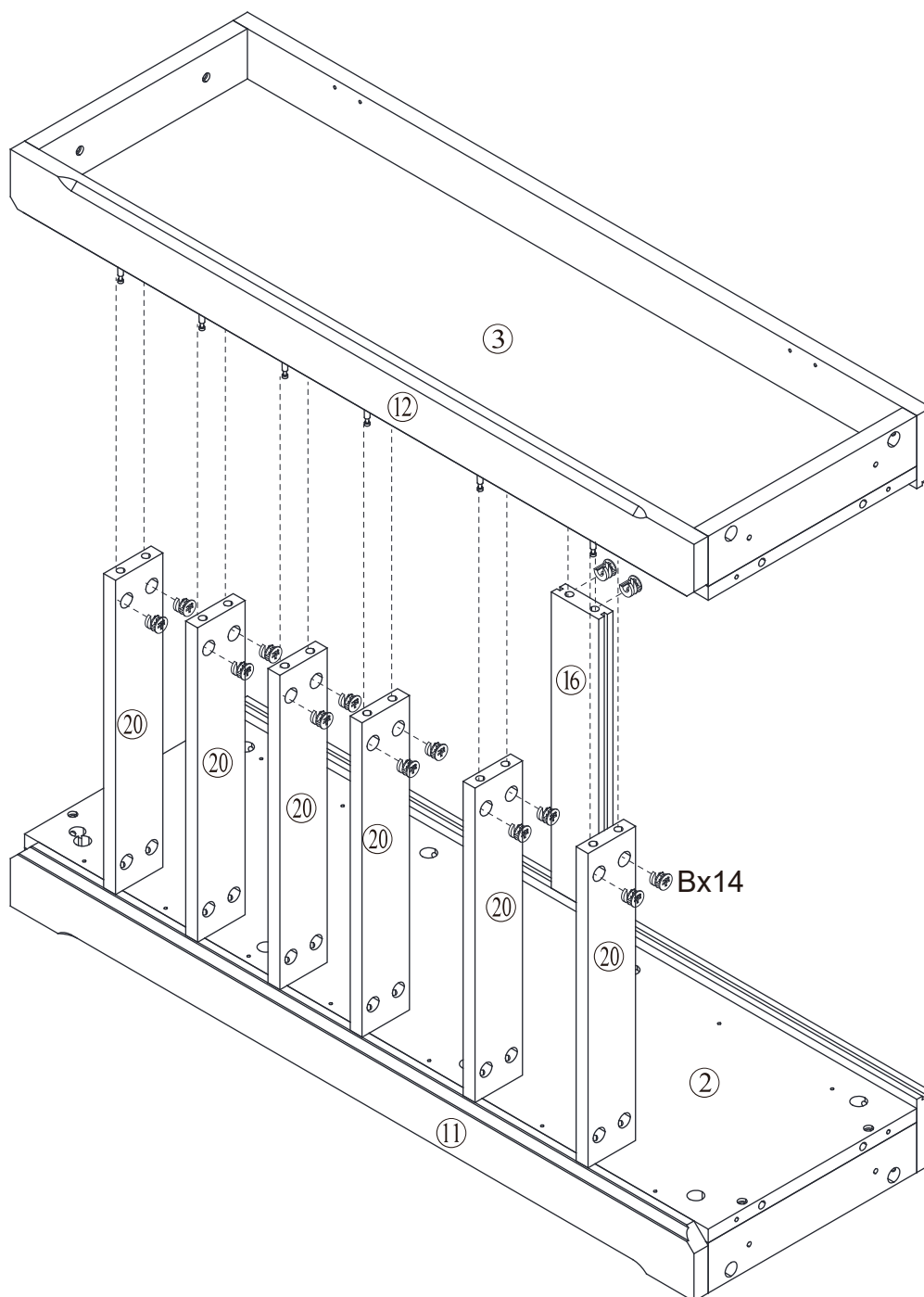
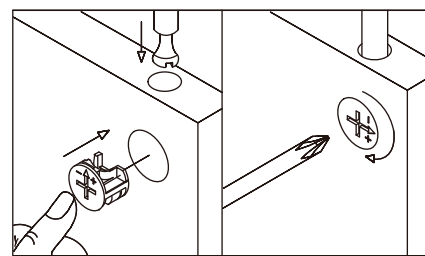
Attached Eccentric rod (A) *14 with Back Pannel(14) & (3).
Attached Eccentric rod (A) *14 with Back Pannel(13) & (2).

Step 6



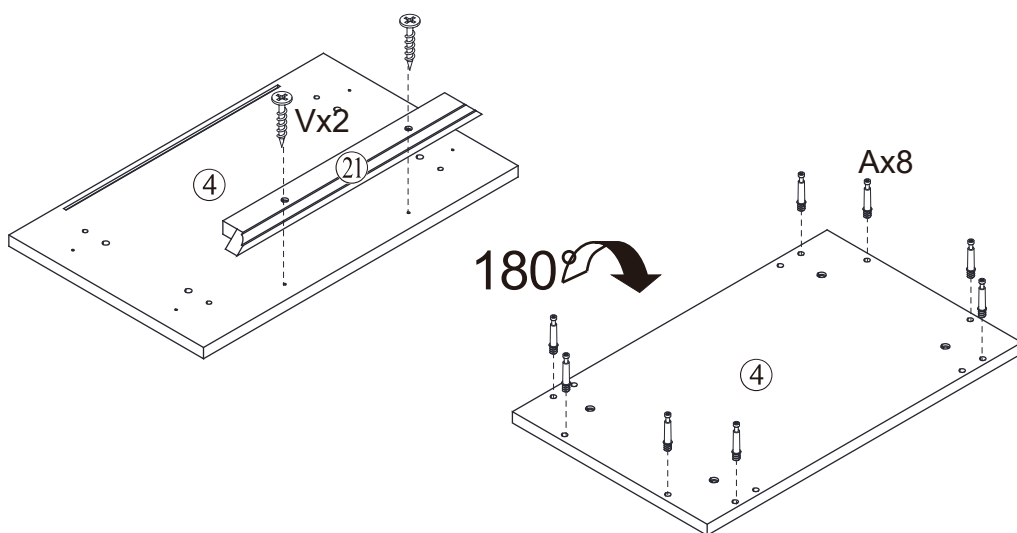
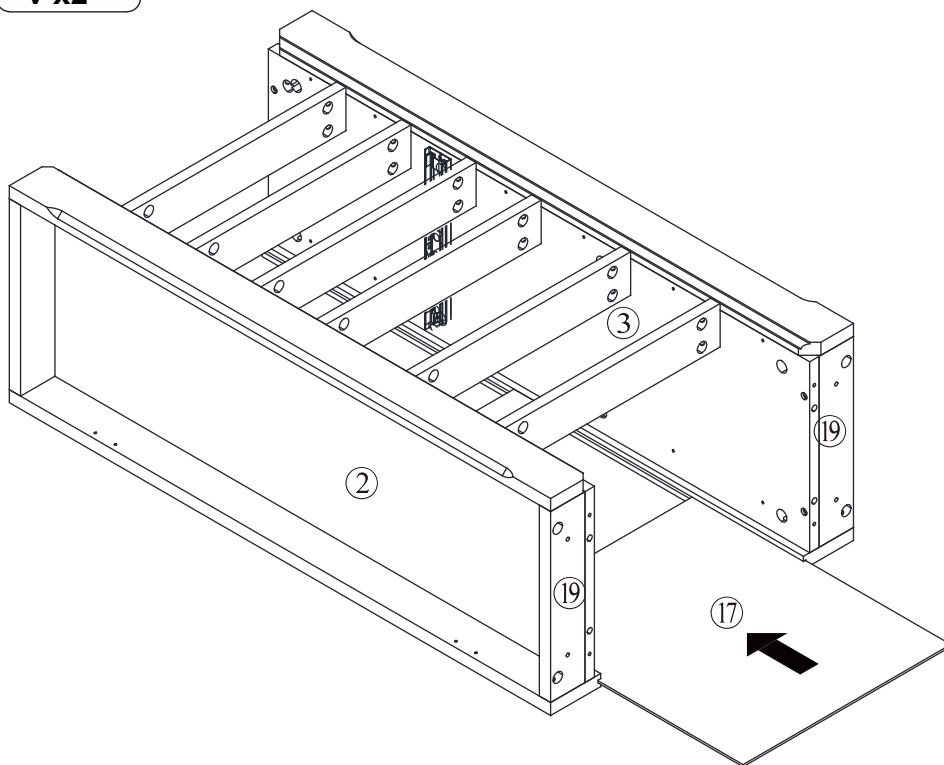
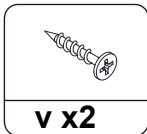
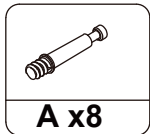
Attached pre-assembly Front Pannel (11) (13) & (2) with Pannel (20)*7 & Back Pannel (16) and fix them by Eccentric Cam (B)*14

B x14



Attached pre-assembly Front Pannel (12) (14) & (3) with Pannel (20)*7 & Back Pannel (16) and fix them by Eccentric Cam (B)*14

Step 8



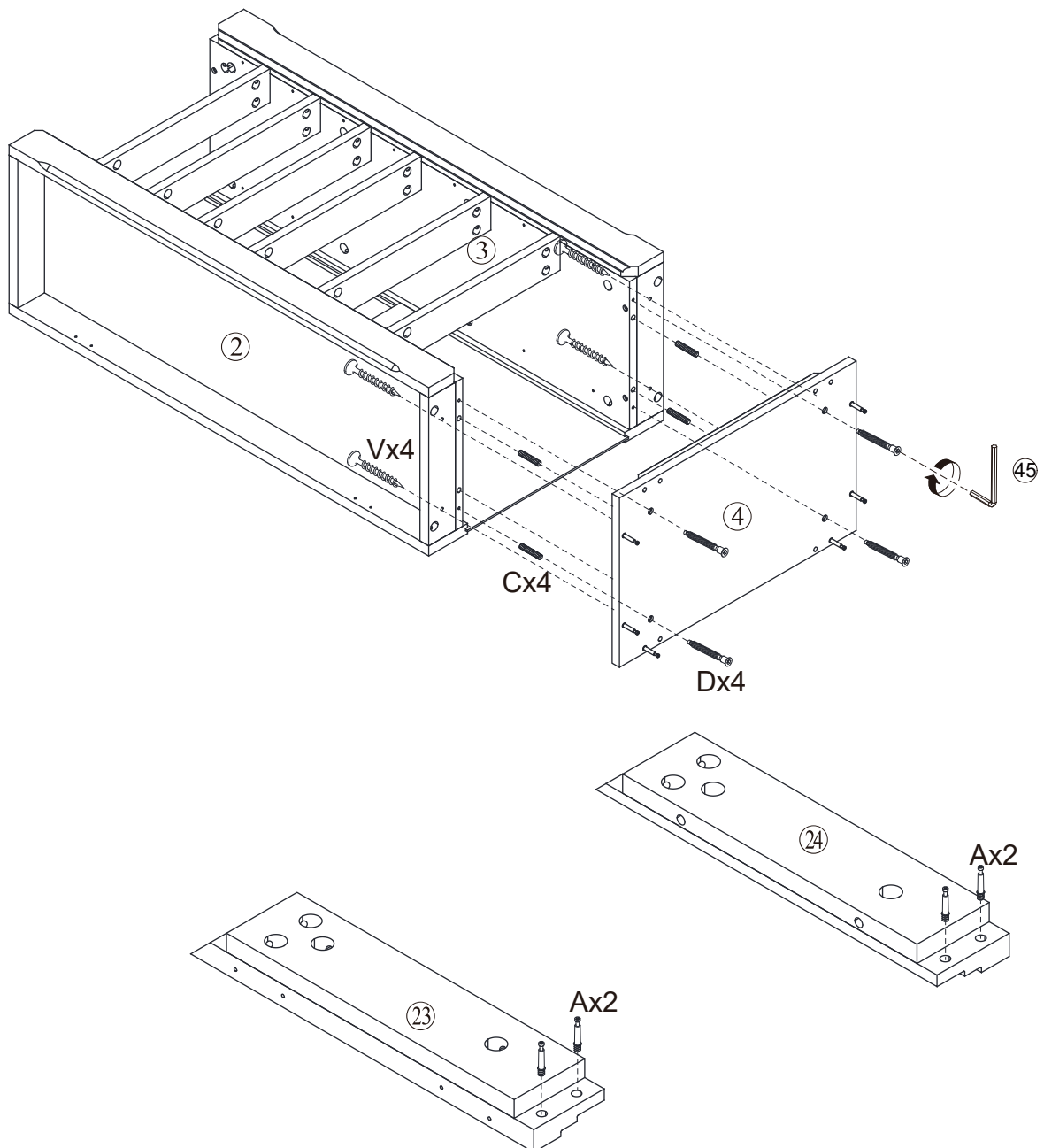
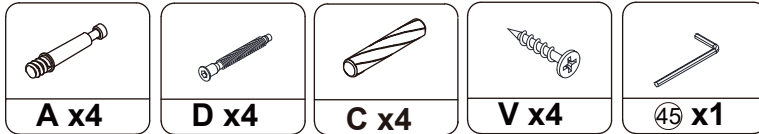
Attached Back Pannel (17)with Part(2) & (3).

Attached Side Pannel (21) with Bottom Pannel (4) and fix it by Screws (V)* 2

Flip this Pannel 180°Attached

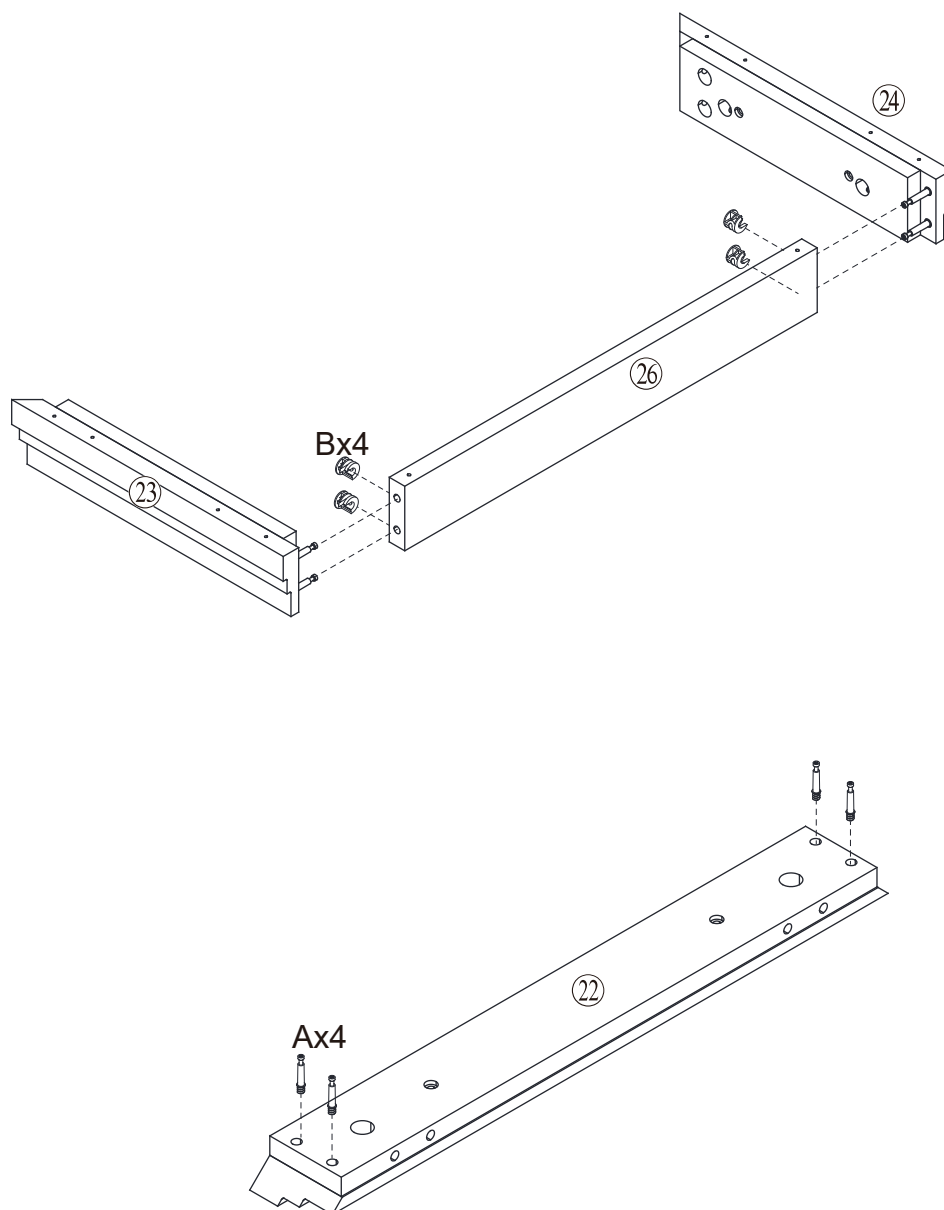
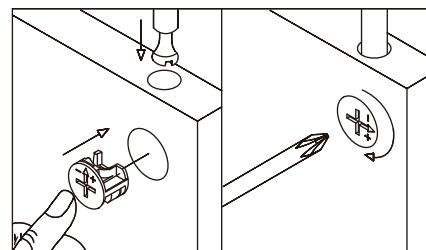
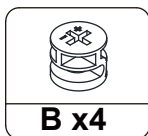
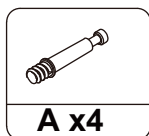
Eccentric rod (A)*8 with Bottom Pannel (4).

Step 9



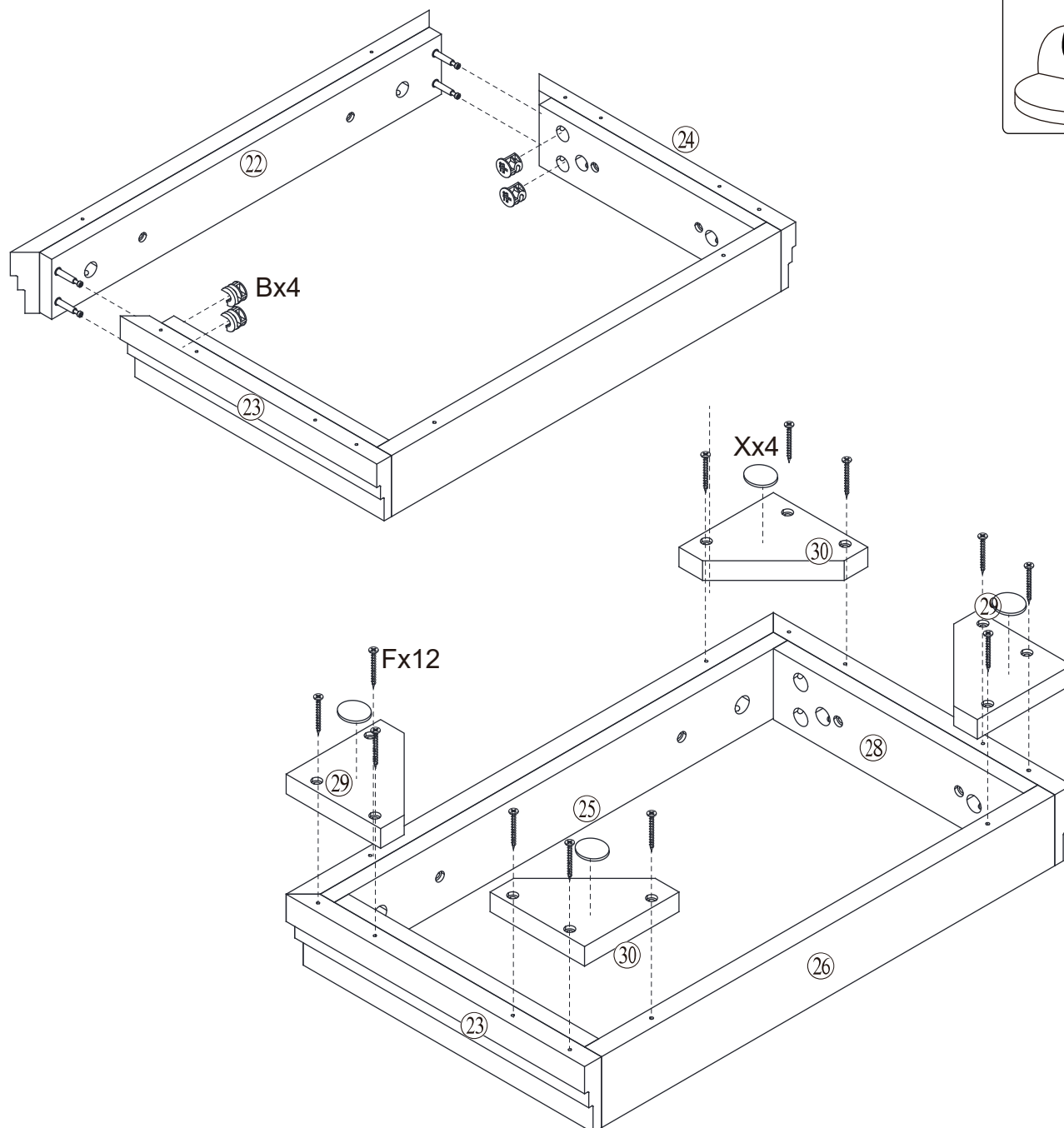
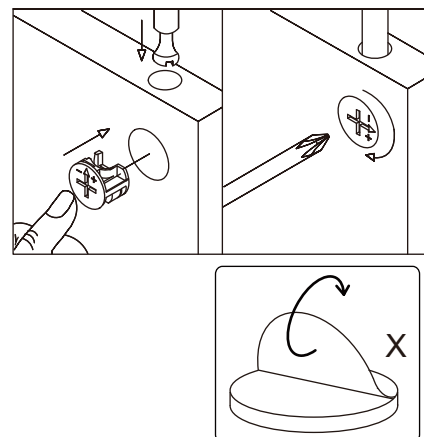
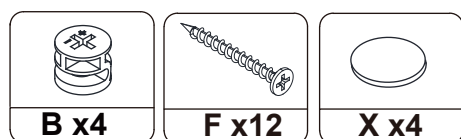
Attached pre-assembly Side Panel (2) & (3) with Bottom Panel (4) and fix them by Screws (V)*4& Dowels (C)*4& Bolts (D)*4.
Attached Eccentric rod (A) *4 with Bottom Panel (23) & (24).

Step 10



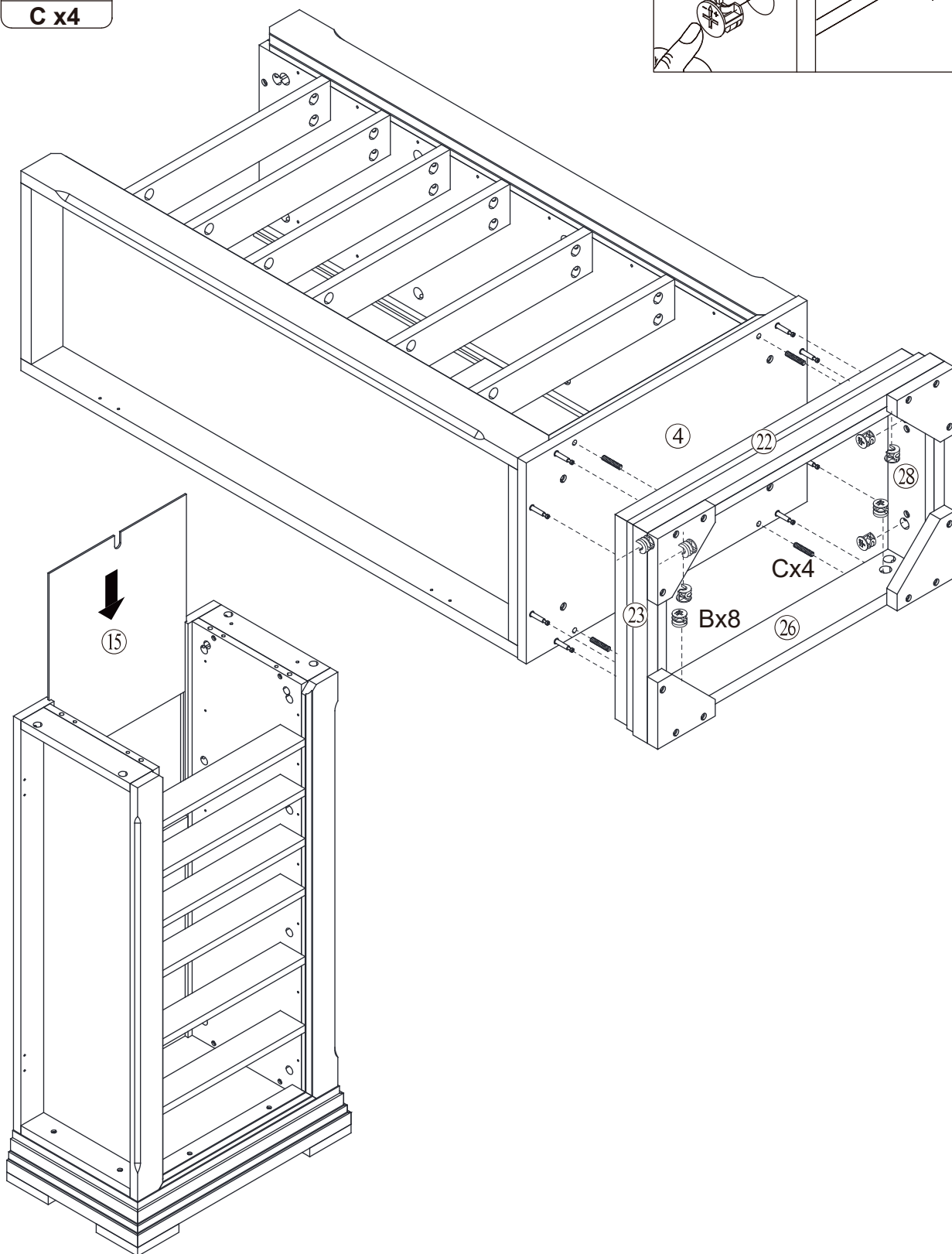
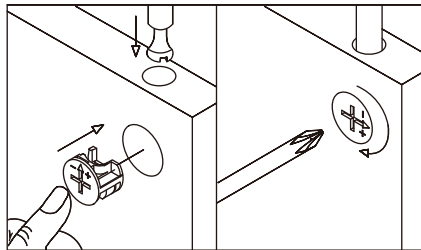
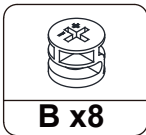
Attached Bottom Panel (23) & Bottom Panel (24) with Bottom Panel (26) and fix them by Eccentric Cam (B)*4.
Attached Eccentric rod (A) *4 with Part (22).

Step 11



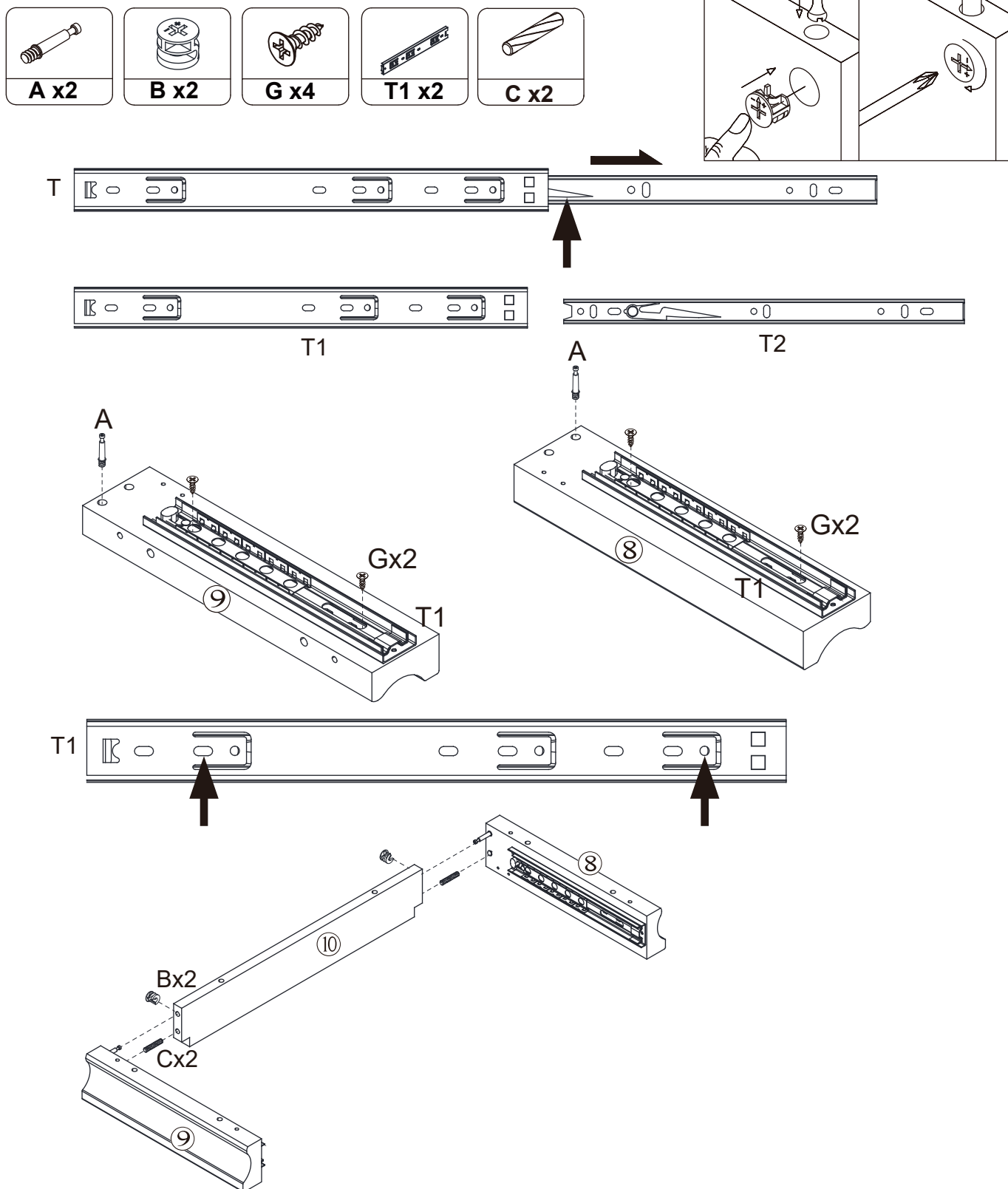
Attached pre-assembly Bottom Pannel (23) & (24) with Part (22) and fix them by Eccentric Cam (B)*4.
 Attached pre-assembly Part (22) & (23) & (24) & (26) with Bottom Pannel (29)*2 & Bottom
 Pannel (30)*2 and fix them by Screws (F)*12
 Attached Sponge Pad (X)*4.

Step 12



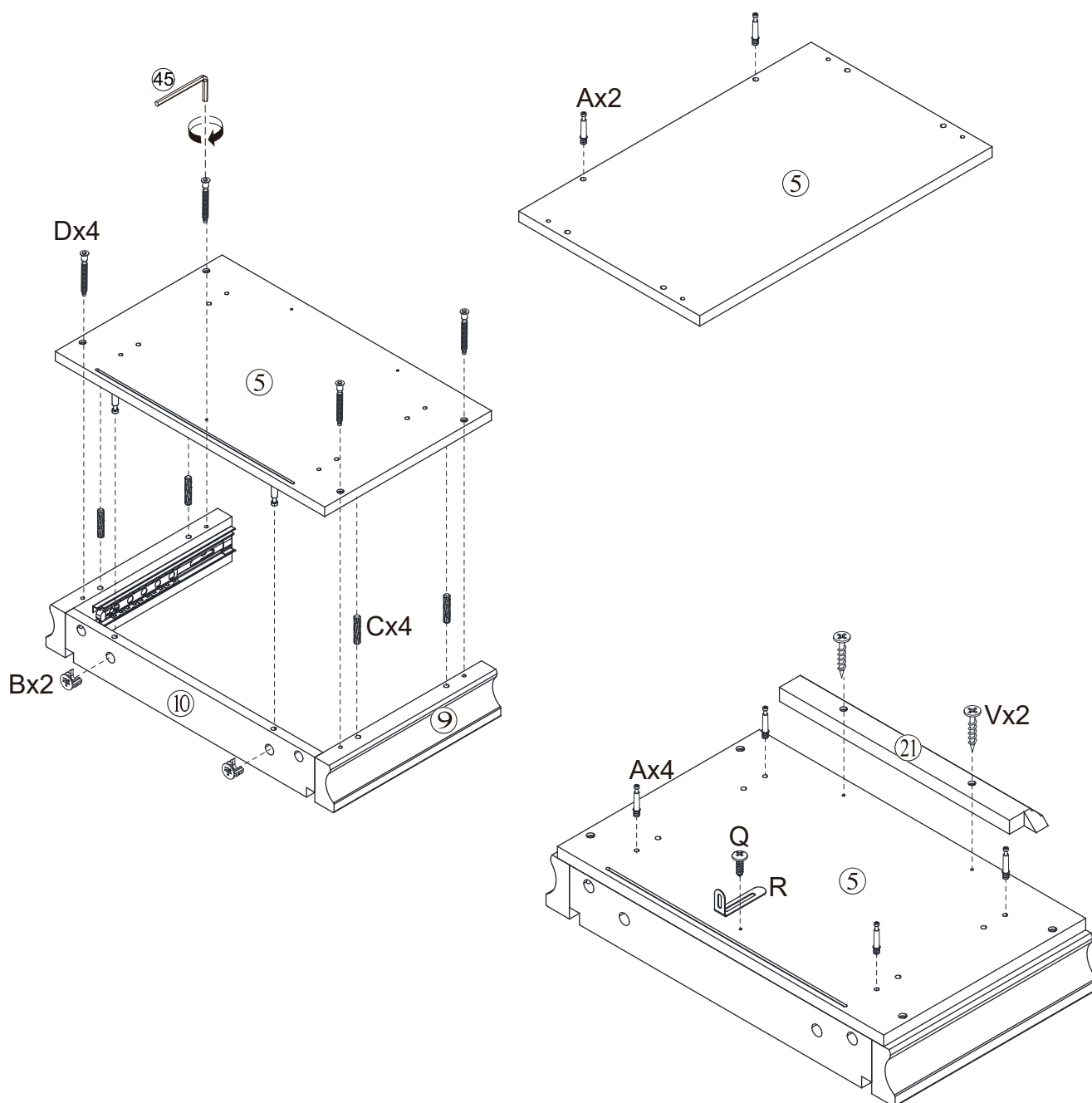
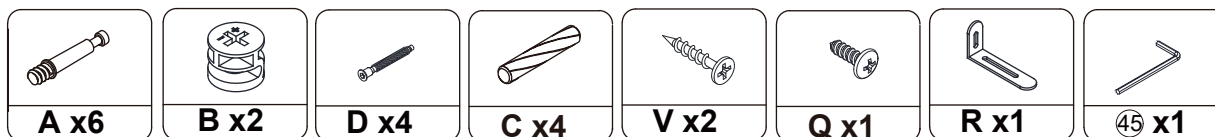
Attached pre-assembly Part (22) & (23) & (24) & (26) with Bottom Pannel (4) and fix them by Eccentric Cam (B)* 8 & Dowels (C)*4.
Attached Part (15)with Side Pannel(2)&(3).

Step 13



Attached Eccentric rod (A) *2 with Pannel (⑨). Attached Slide (T1) and fix it by Screws (G)*2.
 Attached Eccentric rod (A) *2 with Pannel (⑧). Attached Slide (T1) and fix it by Screws (G)*2.
 Attached Pannel (⑩) with Part(⑧)&Pannel (⑨) and fix them by Eccentric Cam (B)*4

Step 14



Attached Eccentric rod (A) *2 with Pannel (5).

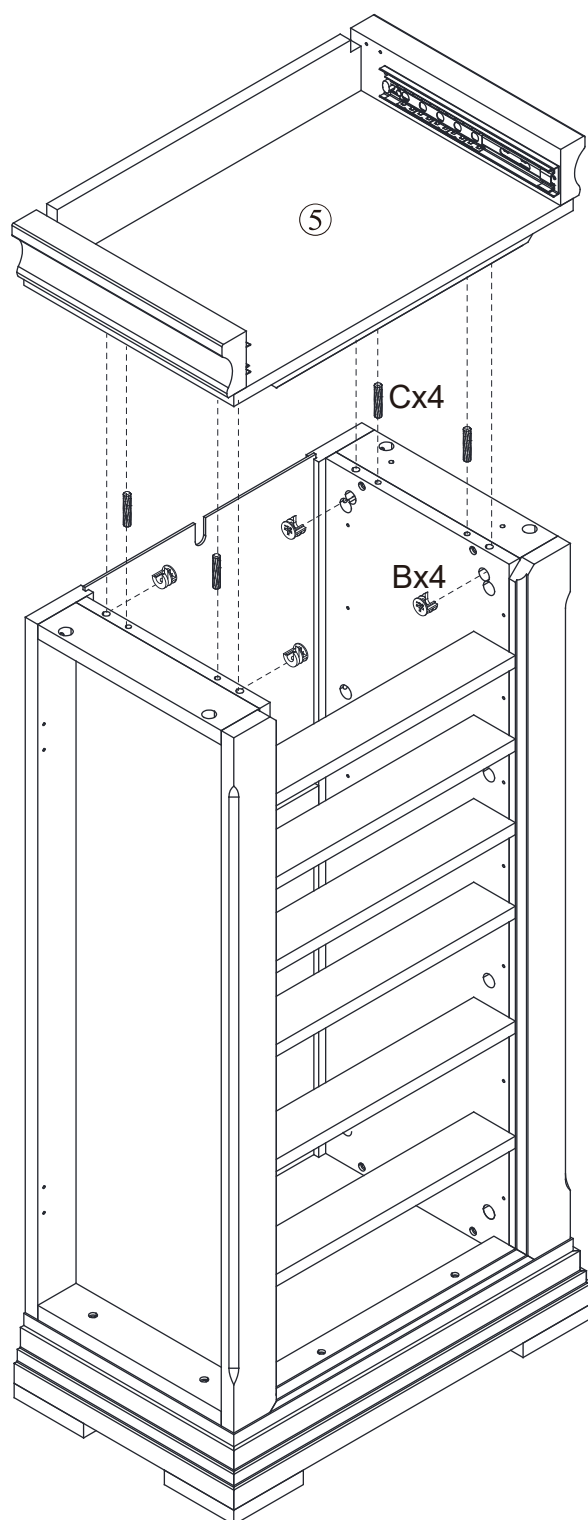
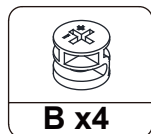
Attached pre-assembly Pannel (8) & (9) & (10) with Pannel (5) and fix them by Eccentric Cam (B)*2 (D)*4

Attached Side Pannel (21) with Pannel (5) and fix them by Screws (V)*2.

Attached Eccentric rod (A) *4 with Pannel (5)

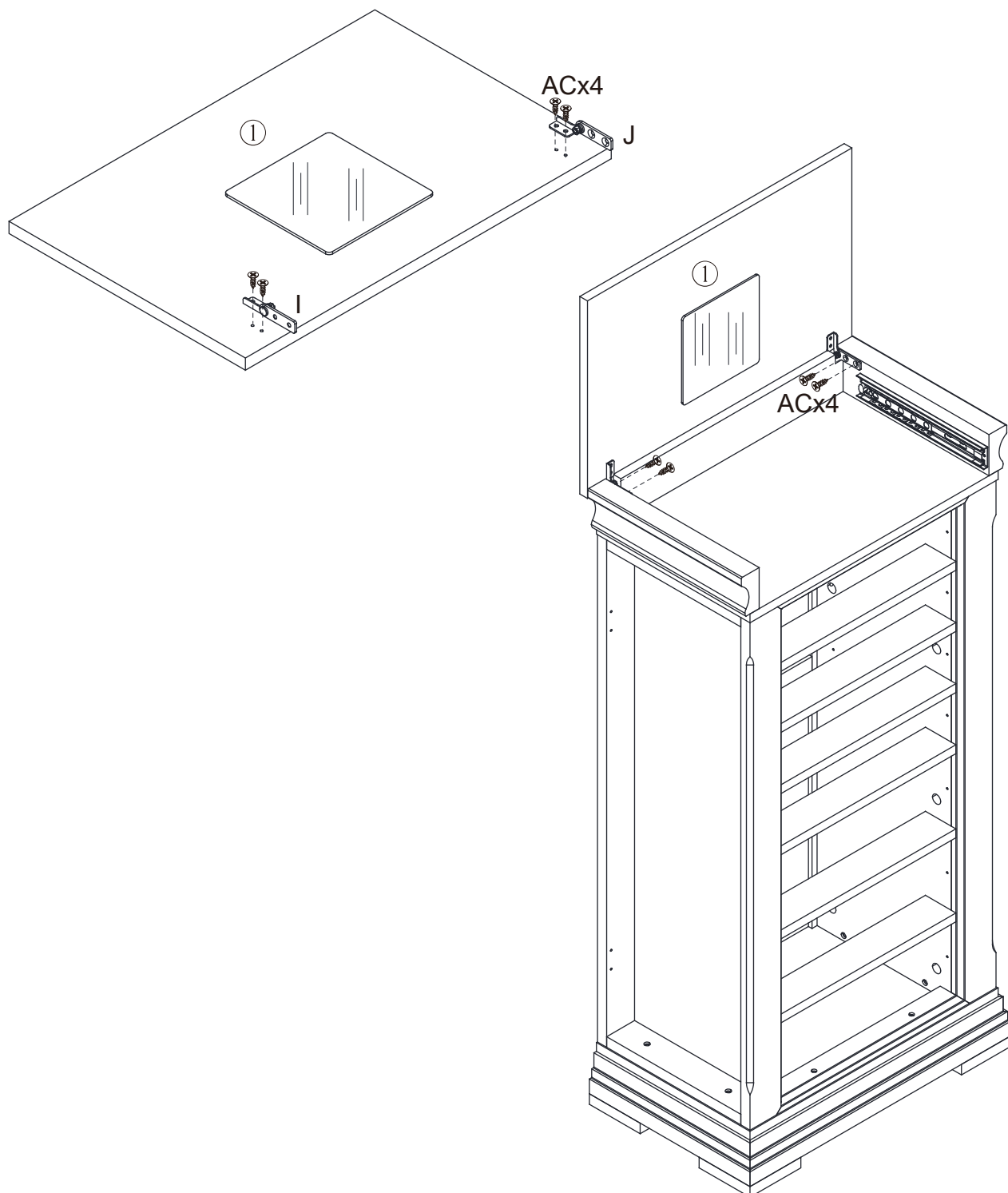
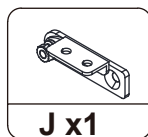
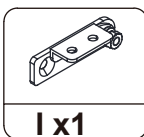
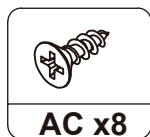
Attached L-Bracket (R) and fix it by Screws (Q).

Step 15



Attached pre-assembly Pannel (⑧) & (⑨) & (⑩) & (⑤) with Side Pannel (②) & (③) and fix them by Eccentric Cam (B)*4 & Dowels (C)*4

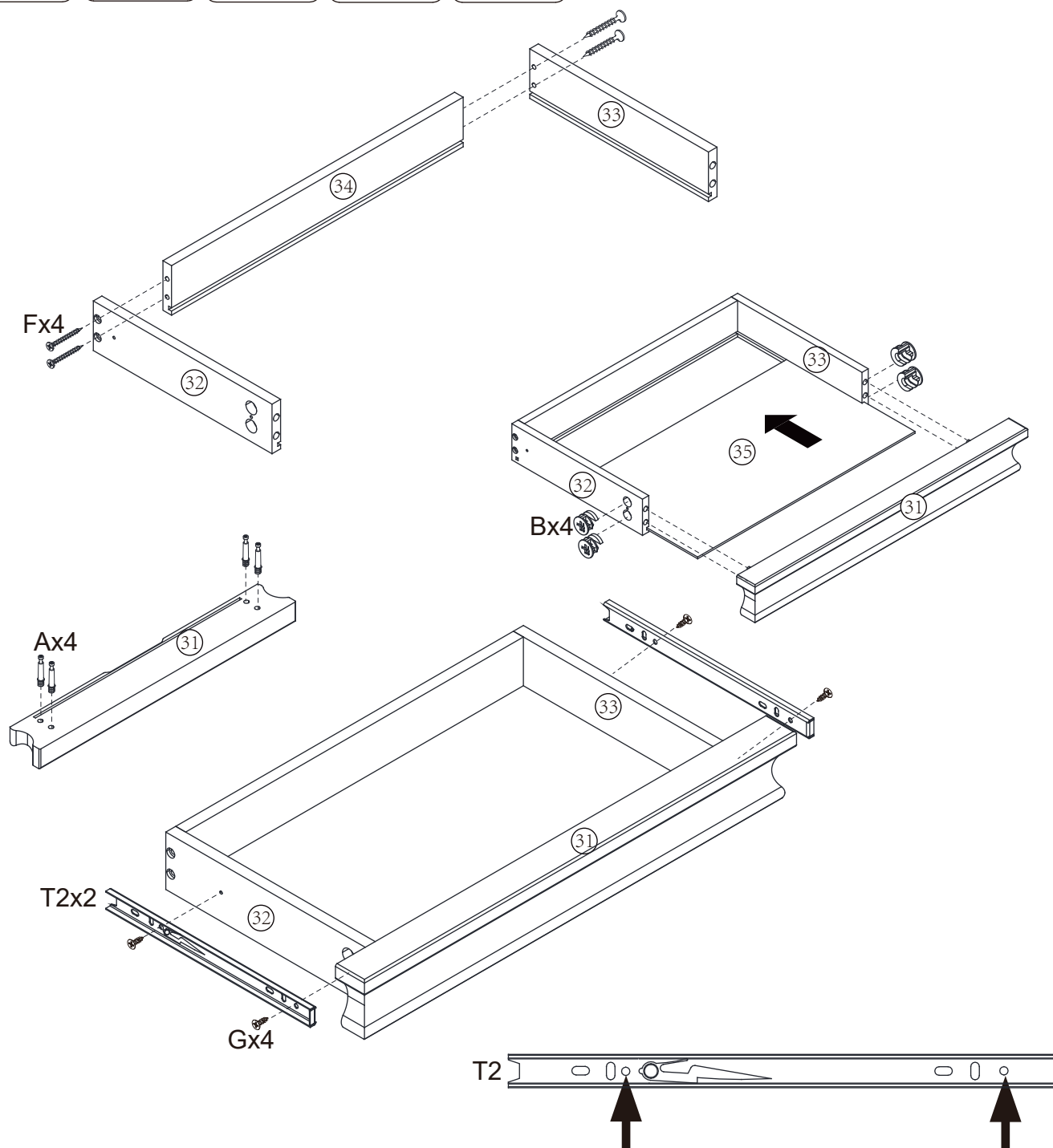
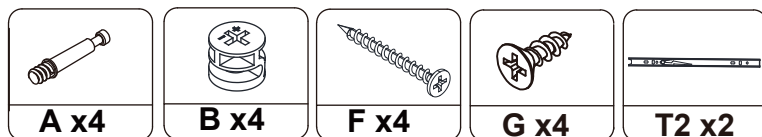
Step 16



Attached Hinge(I) & (J) and fix it by Screws (AC)*4.

Attached Top Pannel (1) with Pannel (8) & (9) and fix them by Screws (AC)*4.

Step 17



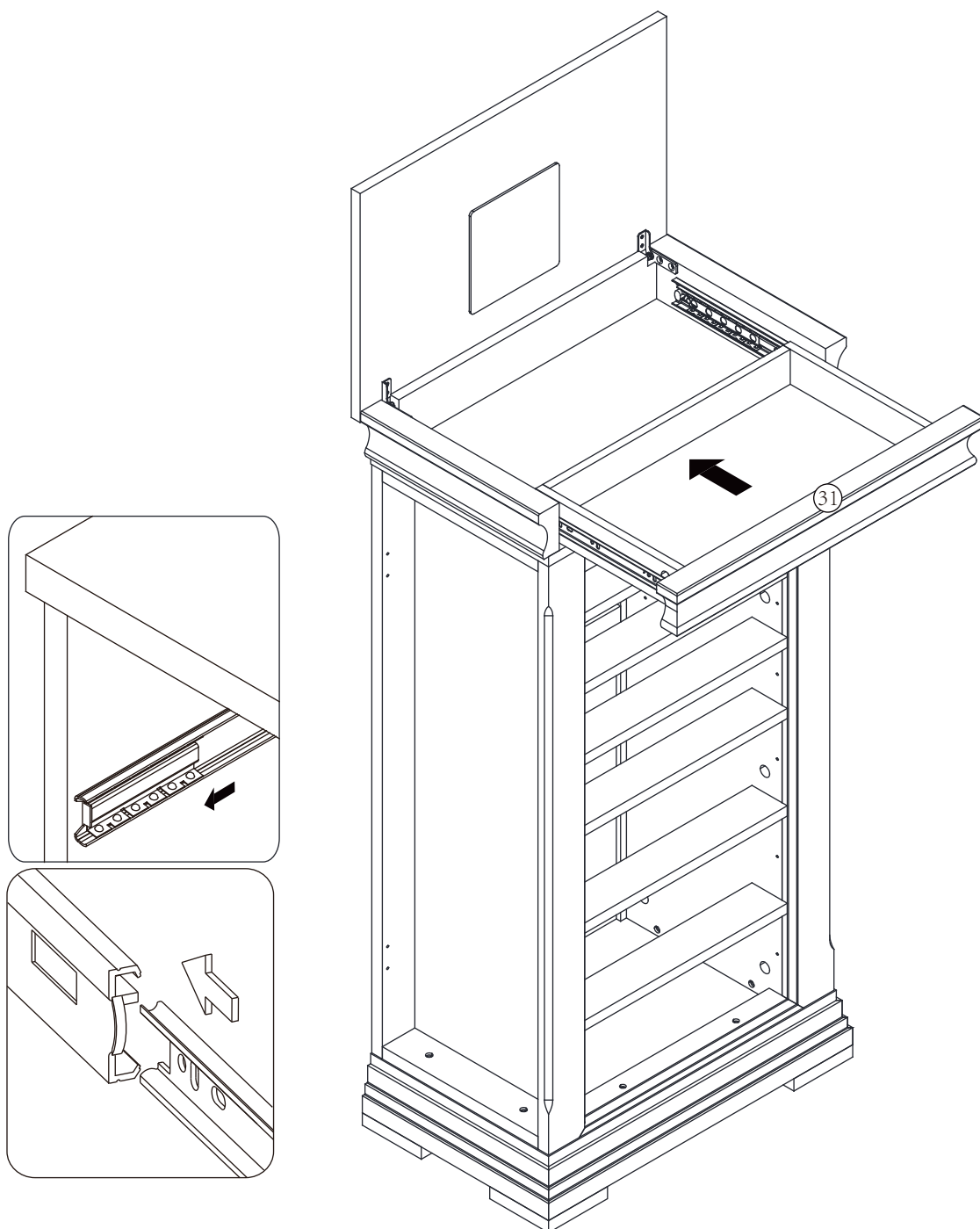
Attached Bottom Pannel (32) & (33) with Bottom Pannel (34), fix by Harware (F)*4.

Attached pre-assembly Bottom Pannel (32) (33) (34) with Bottom Pannel (31) & Bottom Pannel (35) and fix them by Eccentric Cam (B)*4.

Attached Eccentric rod (A) *4 with Bottom Pannel (31).

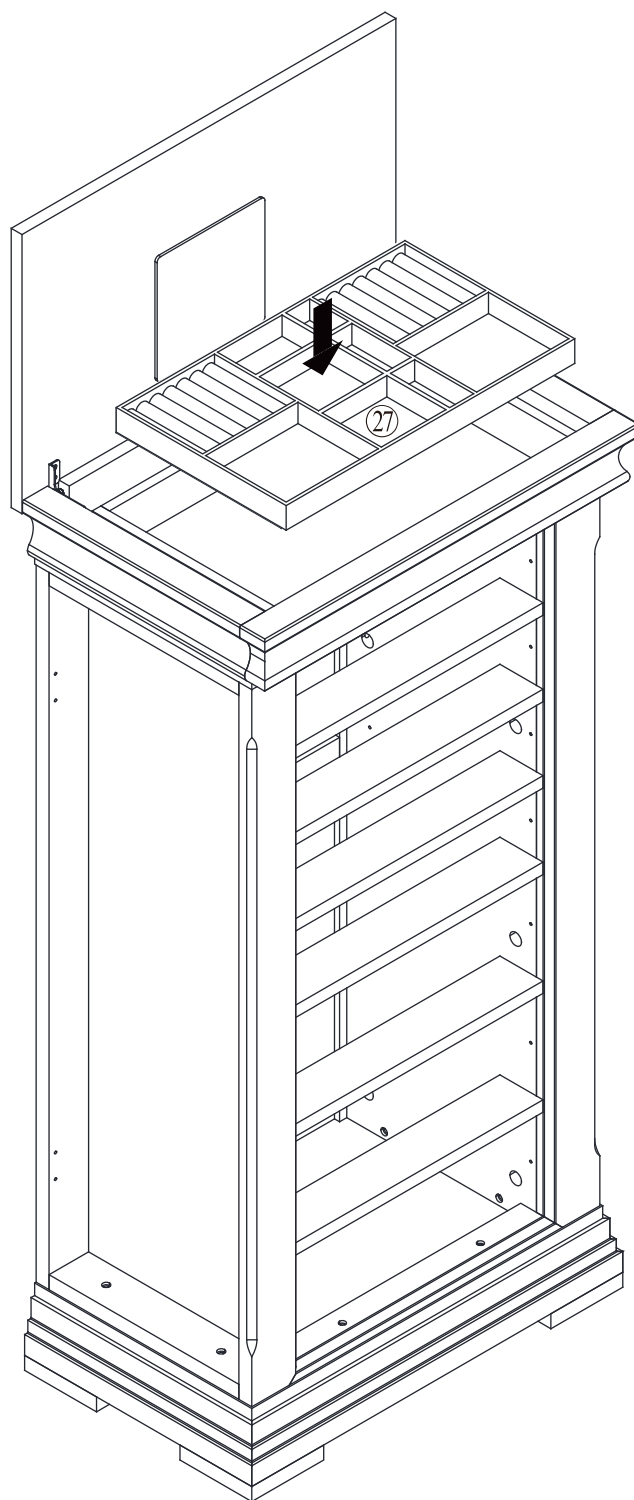
Attached Slide (T2) *2 with Bottom Pannel (32) & Bottom Pannel (33) and fix it by Screws (G)*4.

Step 18



Drop drawers (31).

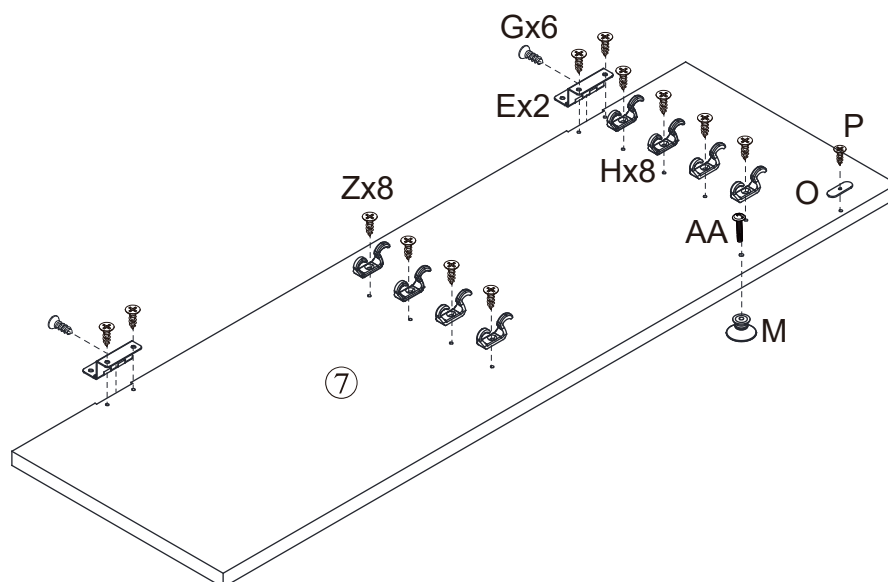
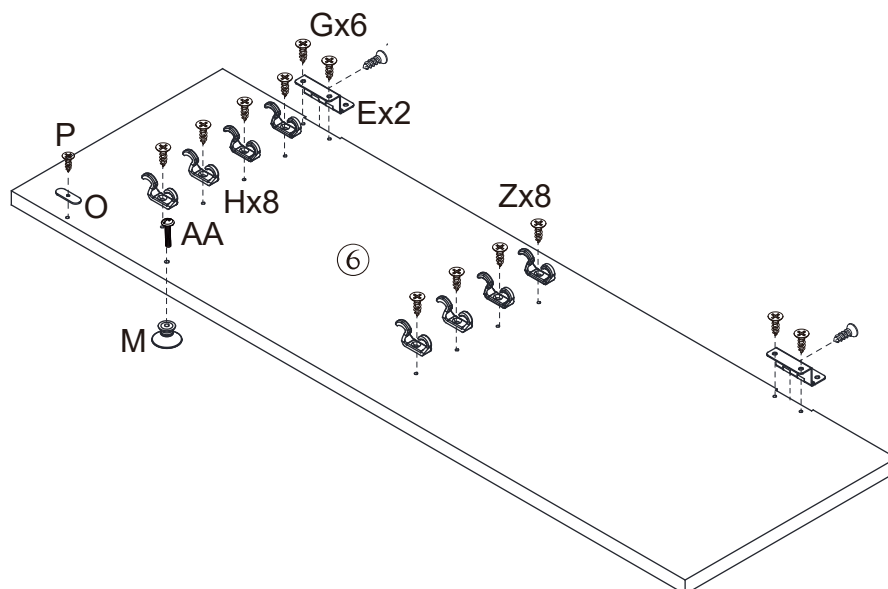
Step 19



Place the Storage Box (27) into drawer.

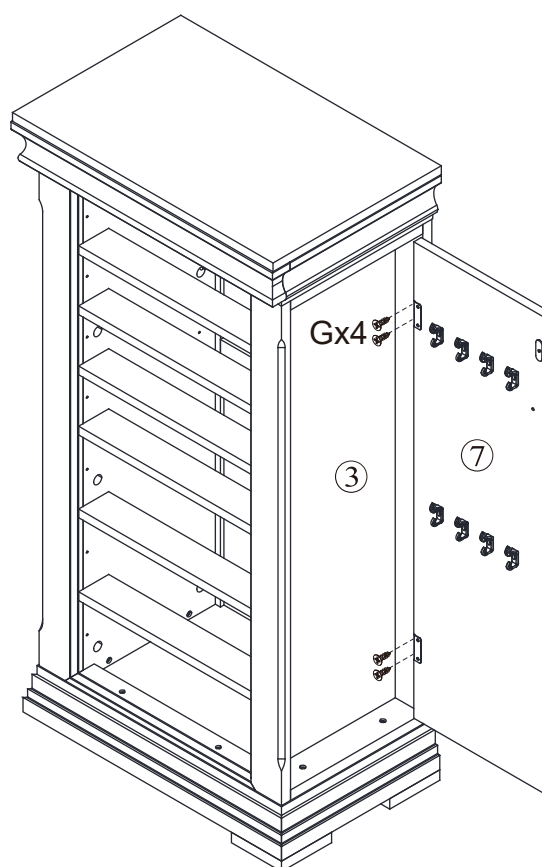
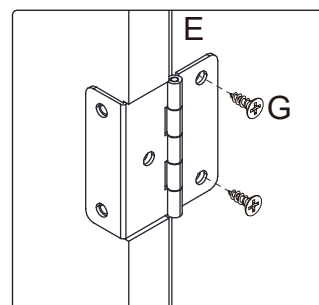
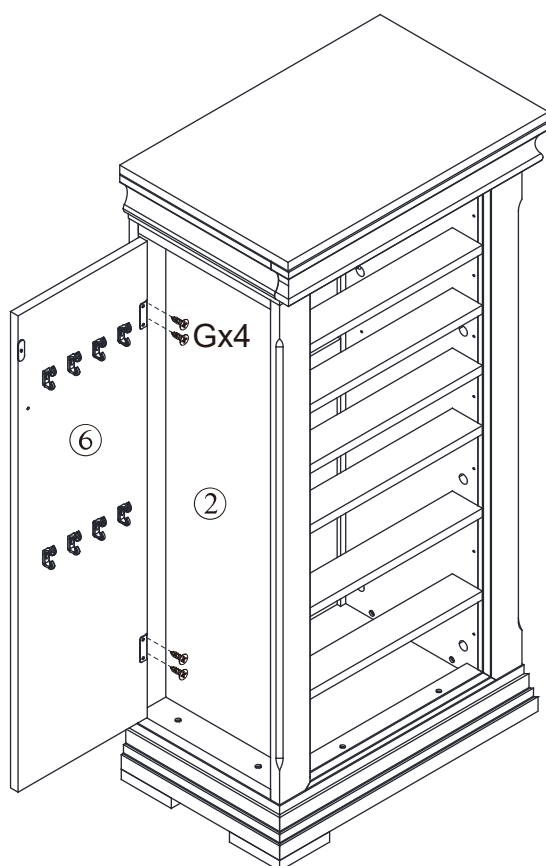
Step 20

							
E x4	G x12	H x16	M x2	AAx2	O x2	P x2	z x16



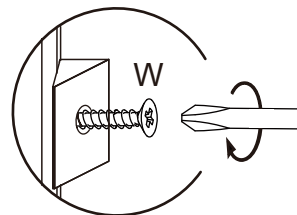
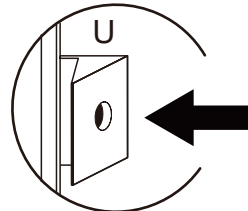
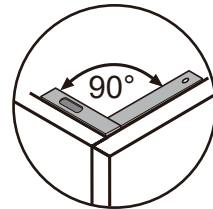
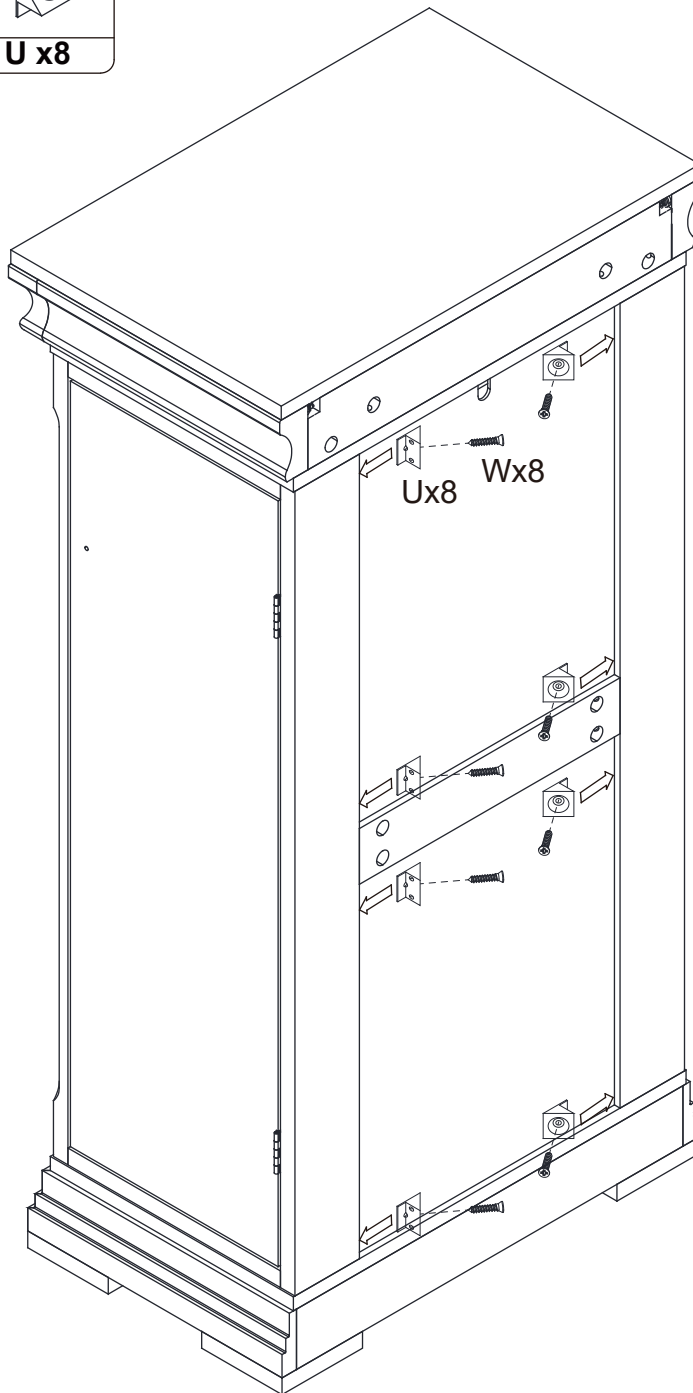
Attached Hinge (E)*2 with Side Pannel (⑥) and fix them by (G)*6.
 Attached washer (O) with Side Pannel (⑥) and fix them by (P).
 Attached Handle (M) with Side Pannel (⑥) and fix them by (AA).w
 Attached Hooks (H)*8 with Side Pannel (⑥) and fix them by (Z)*8.
 Attached Hinge (E)*2 with Side Pannel (⑦) and fix them by (G)*6.
 Attached washer (O) with Side Pannel (⑦) and fix them by (P).
 Attached Handle (M) with Side Pannel (⑦) and fix them by (AA).
 Attached Hooks (H)*8 with Side Pannel (⑦) and fix them by (Z)*8.

Step 21



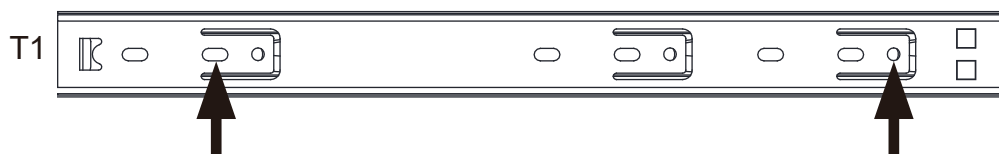
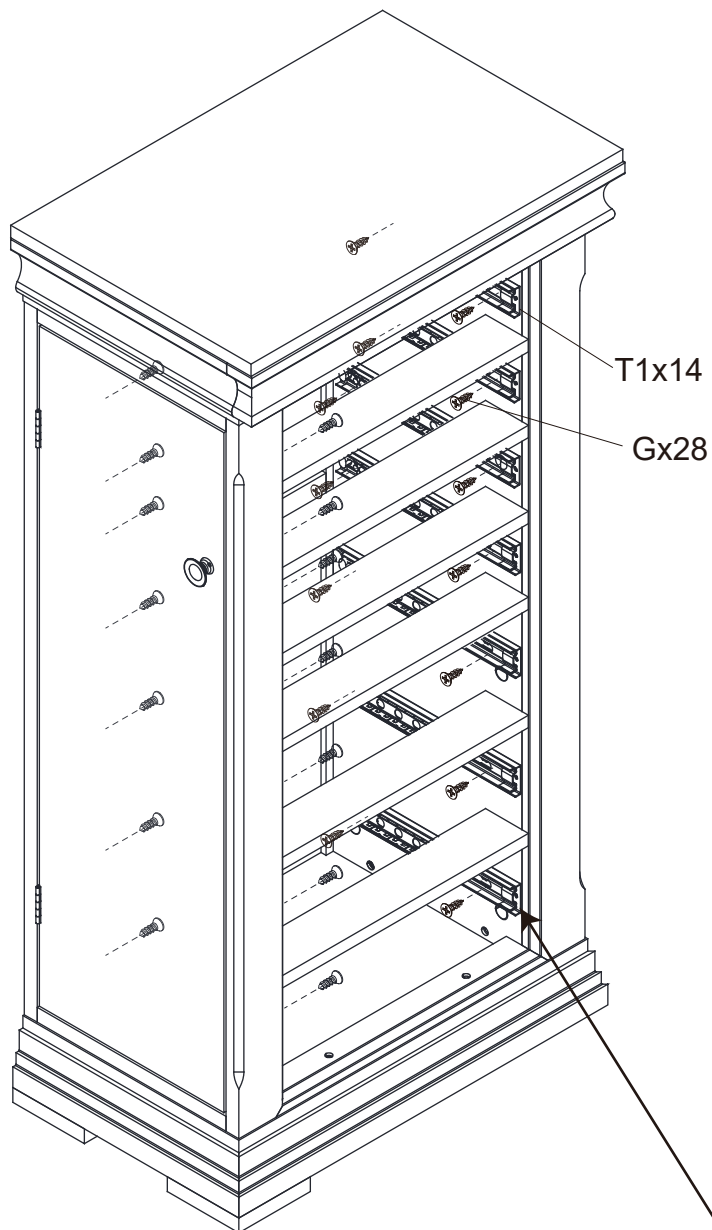
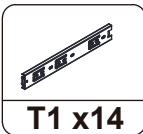
Attached Hinge (E) with Side Panel (②) and fix them by Screws (G)*4.
Attached Hinge (E) with Side Panel (⑦) and fix them by Screws (G)*4.

Step 22



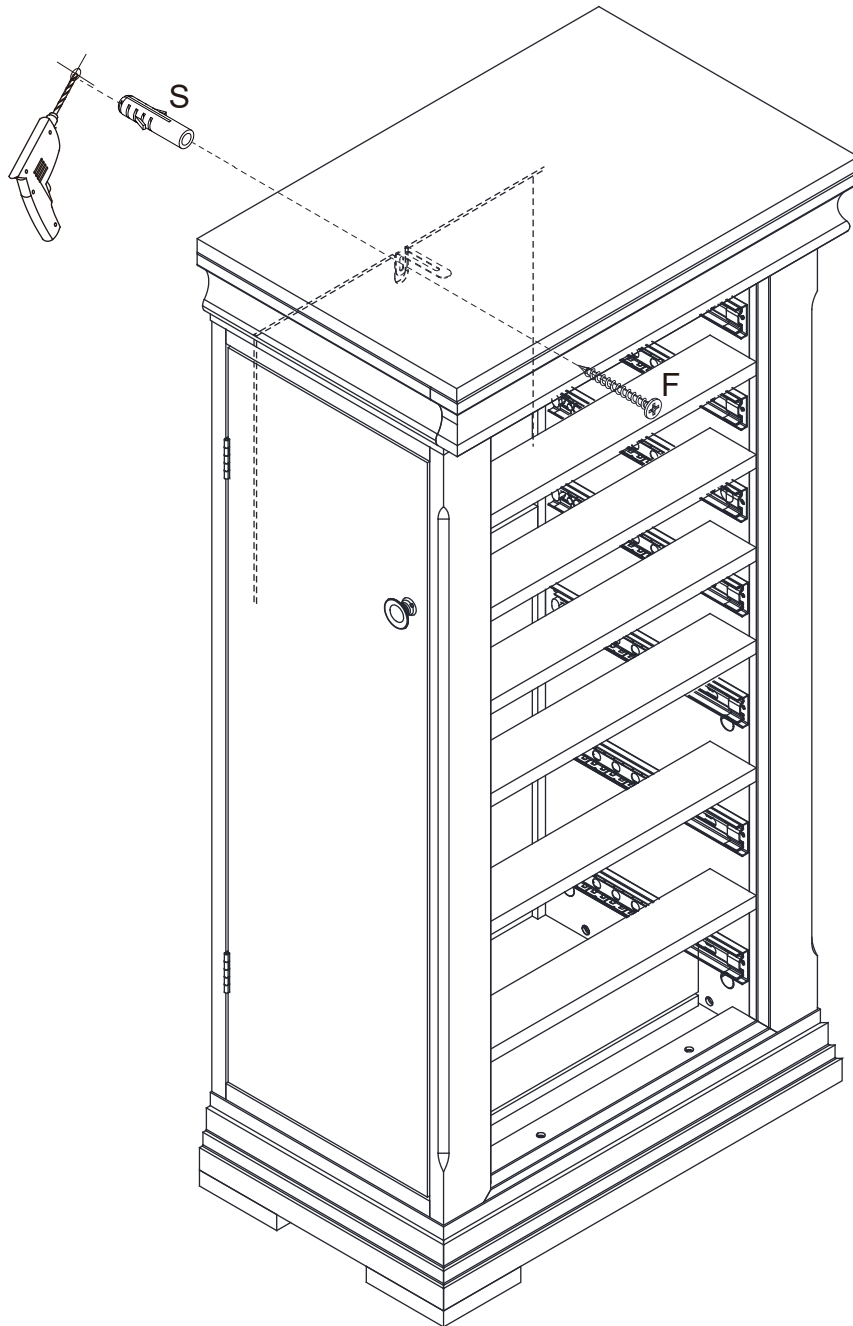
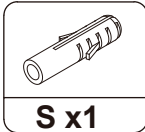
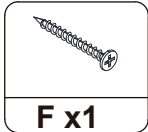
Fix Back Clips (U)*8 by Screws (W)*8.

Step 23



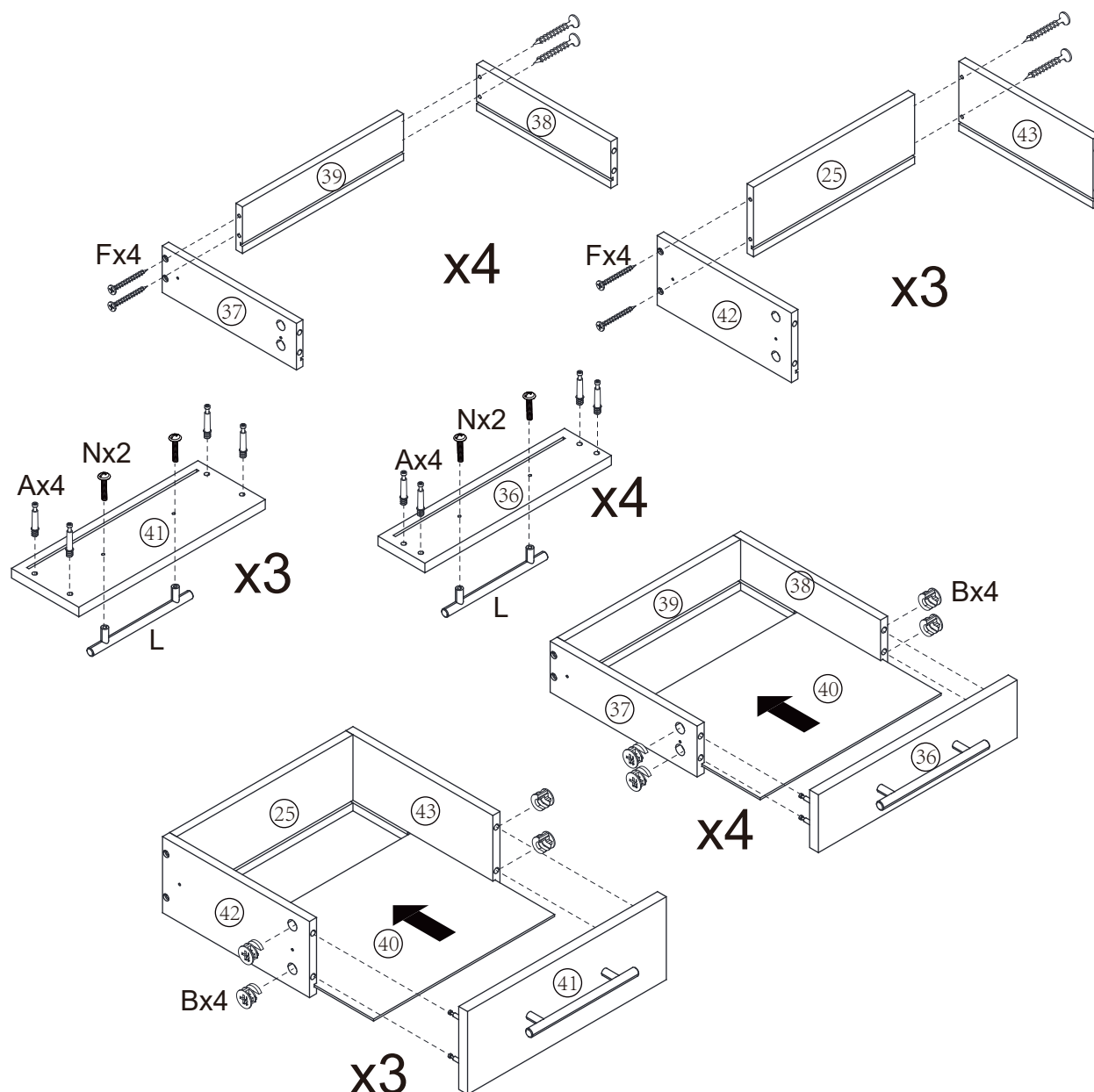
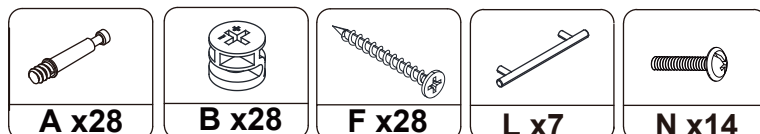
Attached Slide (T1) *14 by Screws (G)*28.

Step 24



Drill Plastic Antichor (S) into the wall.
Secure Screws (F) through L-Bracket (R) and Plastic Antichor (S).

Step 25



Attached Drawer Side (37) & (38) with Drawer Back (39), fix by Hardware (F)*4 Repeat the above step.

Attached Drawer Side (42) & (43) with Drawer Back (25), fix by Hardware (F)*4 Repeat the above step.

Attached Eccentric rod (A) *4 with Drawer Front (36) Attached Handle (L) and fix it by Bolts (N)*2.

Repeat the above step.

Attached Eccentric rod (A) *4 with Drawer Front (41) Attached Handle (L) and fix it by Bolts (N)*2.

Repeat the above step.

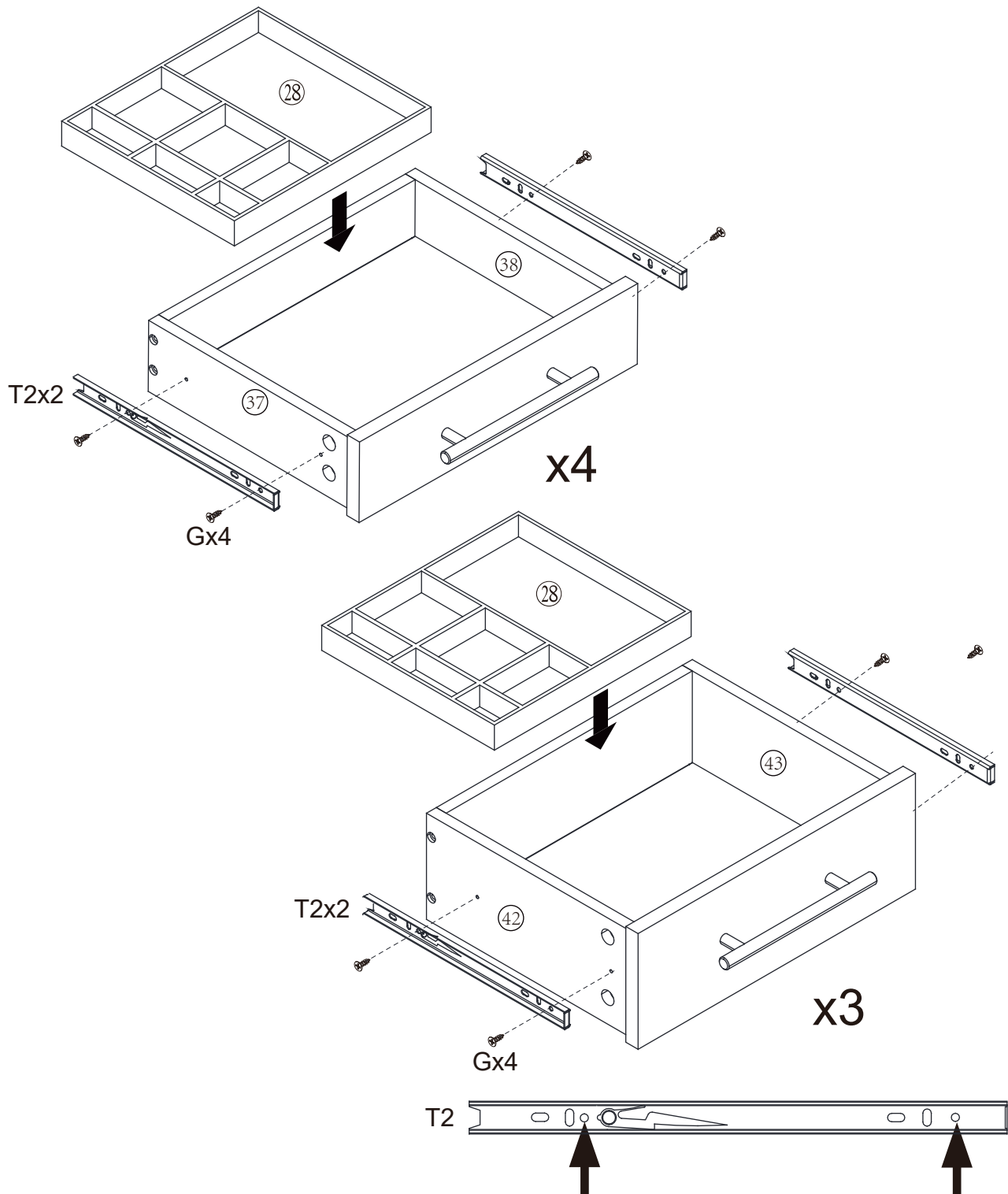
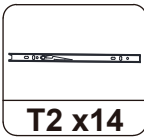
Attached pre-assembly Drawer Back (25) (42) (43) with Drawer Front (41) & Drawer Bottom (40) and fix them by Eccentric Cam (B)*4.

Repeat the above step.

Attached pre-assembly Drawer Side (37) (38) (43) with Drawer Front (36) & Drawer Bottom (40) and fix them by Eccentric Cam (B)*4.

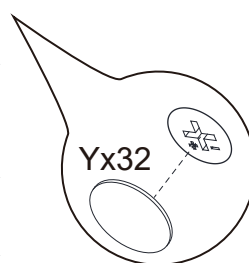
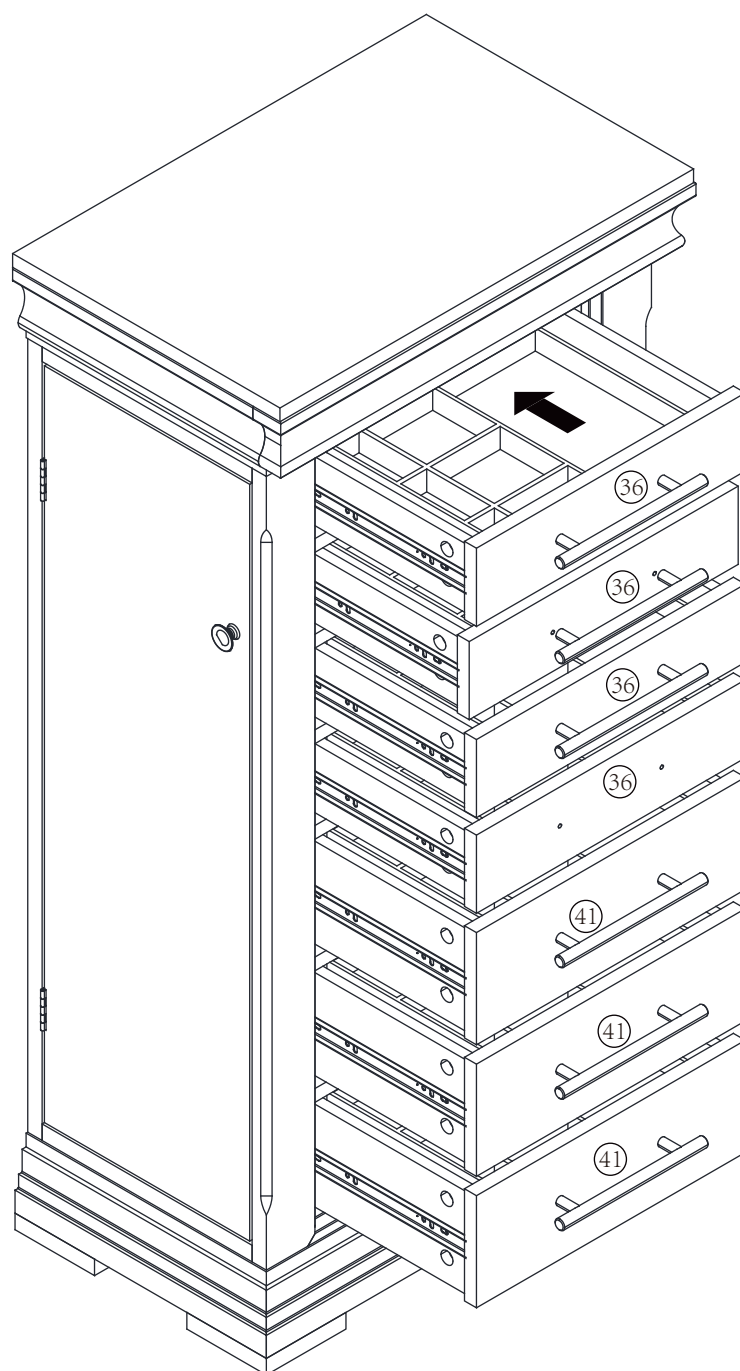
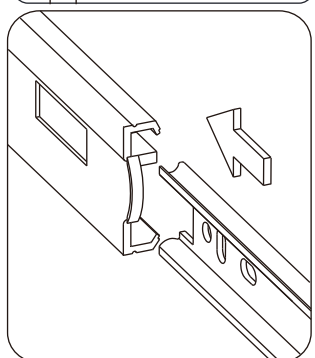
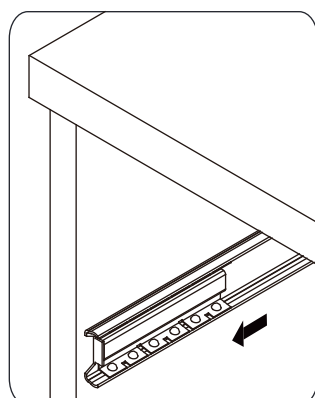
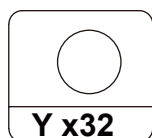
Repeat the above step.

Step 26



Attached Slide (T2) *2 with Drawer Side (38) & Drawer Side (37) and fix it by Screws (G)*4.
 Place the Storage Box (28) into drawer. Repeat the above step.
 Attached Slide (T2) *2 with Drawer Side (42) & Drawer Side (43) and fix it by Screws (G)*4.
 Place the Storage Box (28) into drawer. Repeat the above step.

Step 27



Drop drawers (36)*4 and drawers (41)*3 Attached Hole Cover Cap (Y)*32.

Questions & Answers about Proposition 65

- What is Proposition 65?

Proposition 65 requires businesses to provide warnings to Californians about significant exposures to chemicals that cause cancer, birth defects or other reproductive harm. These chemicals can be in the products that Californians purchase, in their homes or workplaces, or that are released into the environment. By requiring that this information be provided, Proposition 65 enables Californians to make informed decisions about their exposures to these chemicals.

Proposition 65 also prohibits California businesses from knowingly discharging significant amounts of listed chemicals into sources of drinking water.

Proposition 65 requires California to publish a list of chemicals known to cause cancer, birth defects or other reproductive harm. This list, which must be updated at least once a year, has grown to include approximately 900 chemicals since it was first published in 1987.

- What types of chemicals are on the Proposition 65 list?

The list contains a wide range of naturally occurring and synthetic chemicals that include additives or ingredients in pesticides, common household products, food, drugs, dyes, or solvents. Listed chemicals may also be used in manufacturing and construction, or they may be byproducts of chemical processes, such as motor vehicle exhaust.

- What does a warning mean?

If a warning is placed on a product label or posted or distributed at a workplace, a business, or in rental housing, the business issuing the warning is aware or believes that it is exposing individuals to one or more listed chemicals.

By law, a warning must be given for listed chemicals unless the exposure is low enough to pose no significant risk of cancer or is significantly below levels observed to cause birth defects or other reproductive harm.

- Where can I get more information on Proposition 65?

If you have specific questions on the administration or implementation of Proposition 65, you can contact OEHHA's Proposition 65 program at P65.Questions@oehha.ca.gov, or by phone at (916) 445-6900.