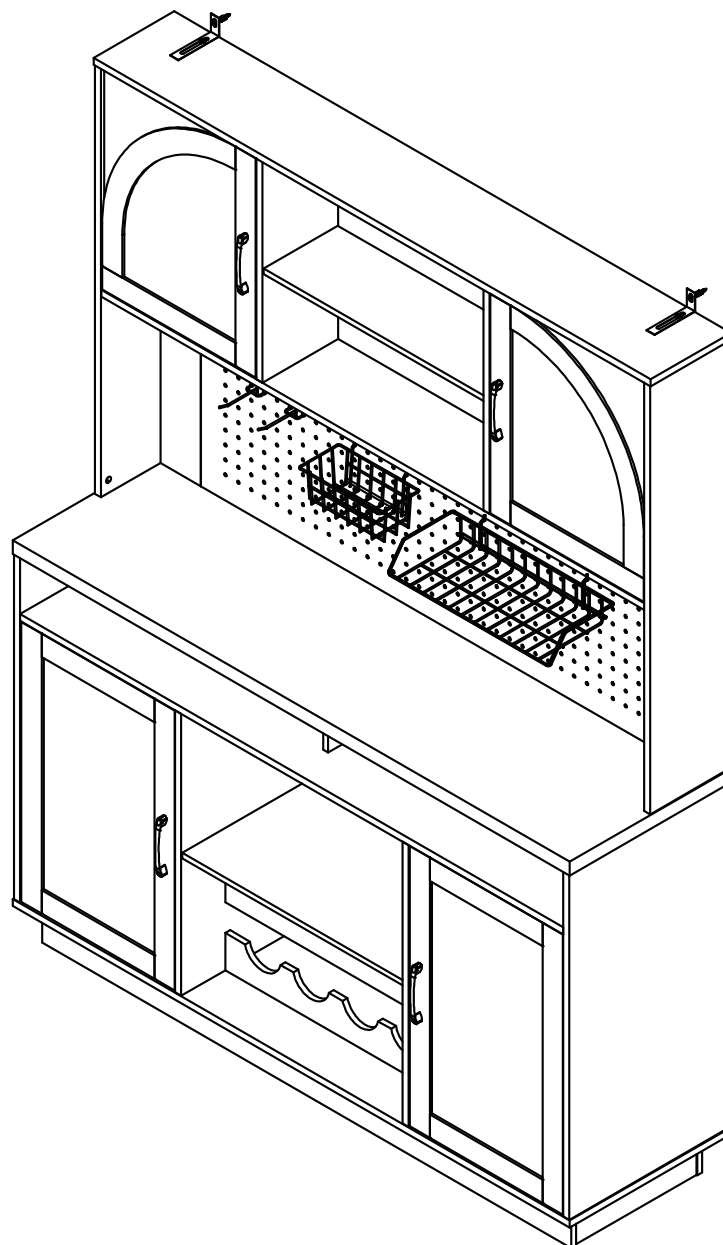
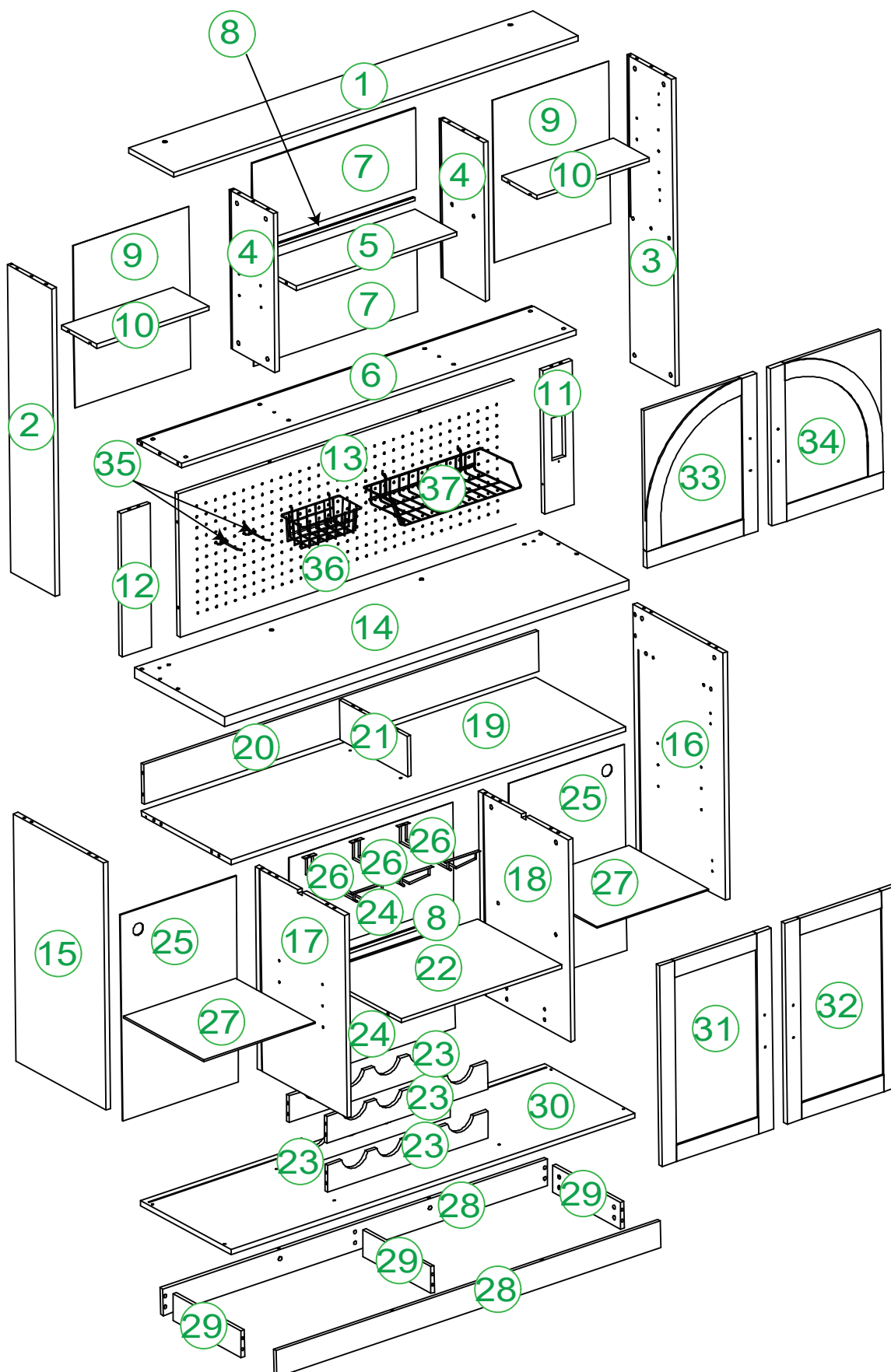


Assembly Manual

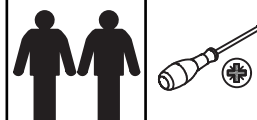


Exploded Diagram & Component Overview



Parts List

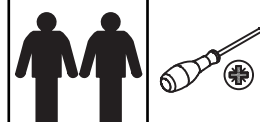
For ease and safety, we recommend that two people perform the assembly.



1 x1 	2 x1 	3 x1 	4 x2
5 x1 	6 x1 	7 x2 	8 x2
9 x2 	10 x2 	11 x1 	12 x1
13 x1 	14 x1 	15 x1 	16 x1
17 x1 	18 x1 	19 x1 	20 x1

Parts List

For ease and safety, we recommend that two people perform the assembly.



21 x1 	22 x1 	23 x4 	24 x2
25 x2 	26 x3 	27 x2 	28 x2
29 x3 	30 x1 	31 x1 	32 x1
33 x1 	34 x1 	35 x2 	36 x1
37 x1 			

Hardware & Fasteners List

For ease and safety, we recommend that two people perform the assembly.



A x79 	B x79 	C x18 6.3x40	D x38 	E x94 3.5x12
F x9 	G x9 	H x4 	J x4 	K x4
L x9 3x10	M x13 	N x5 	O x5 	P x5
Q x4 	R x8 	S x30 	T x2 T-1 T-2 T-3	U x2
V x1 	W x1 			

Assembly Instructions

1

Screw cam bolts (A) into panel (4) as below shown.

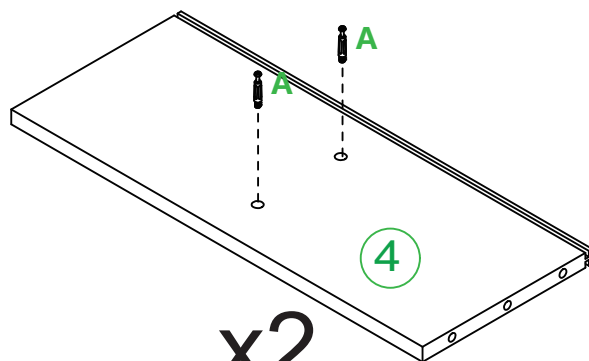
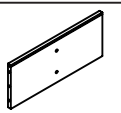
A

x4



4

x2



2

Attach panel (4) to (5) using cam locks (B) .

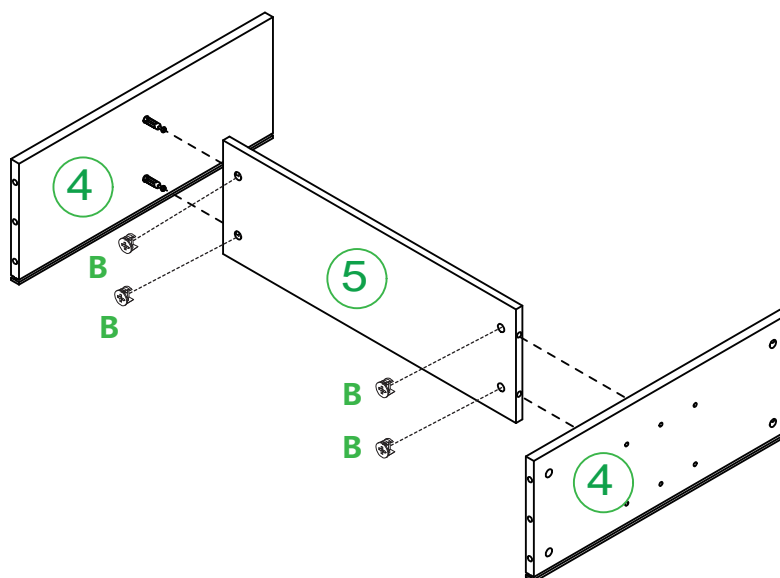
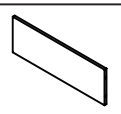
B

x4



5

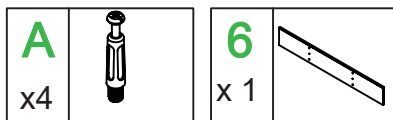
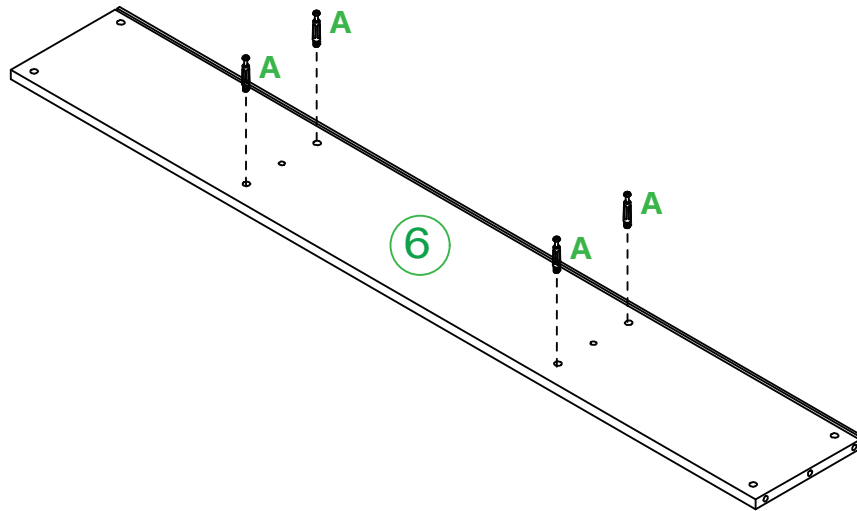
x1



Assembly Instructions

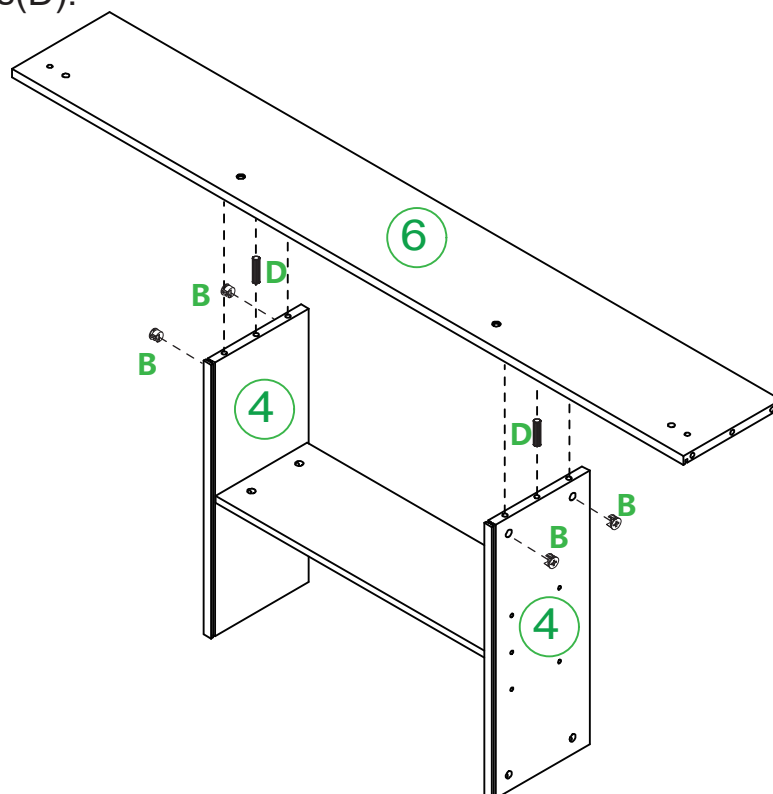
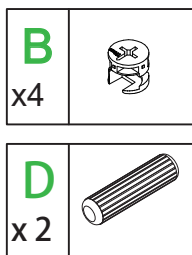
3

Screw cam bolts (A) into panels (6) as below shown.



4

Attach panel (6) to (4) using cam locks (B) and wood dowels (D).

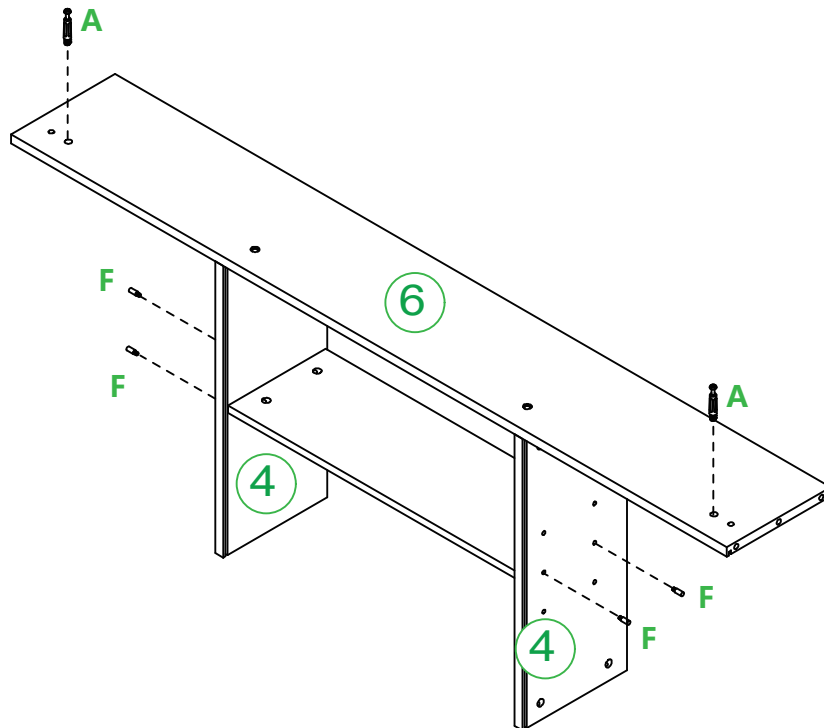
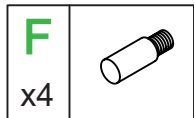
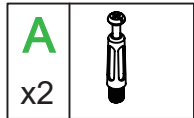


Assembly Instructions

5

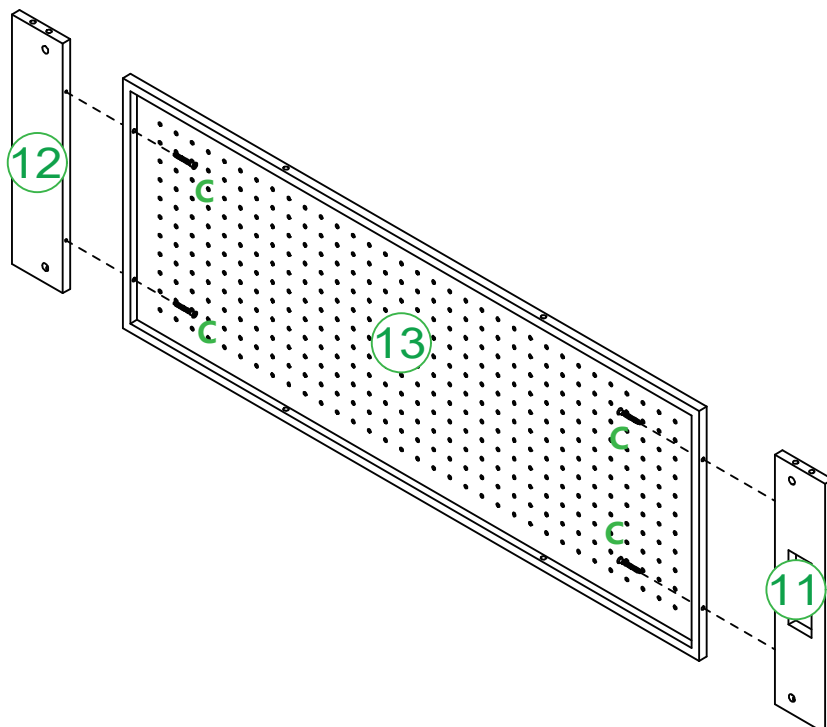
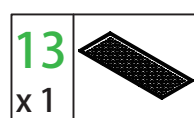
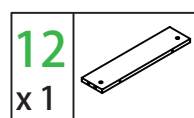
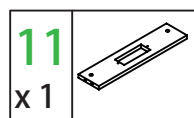
Screw cam bolts (A) into panels (6) as below shown.

Screw Layer board support (F) into panels (4) as below shown.



6

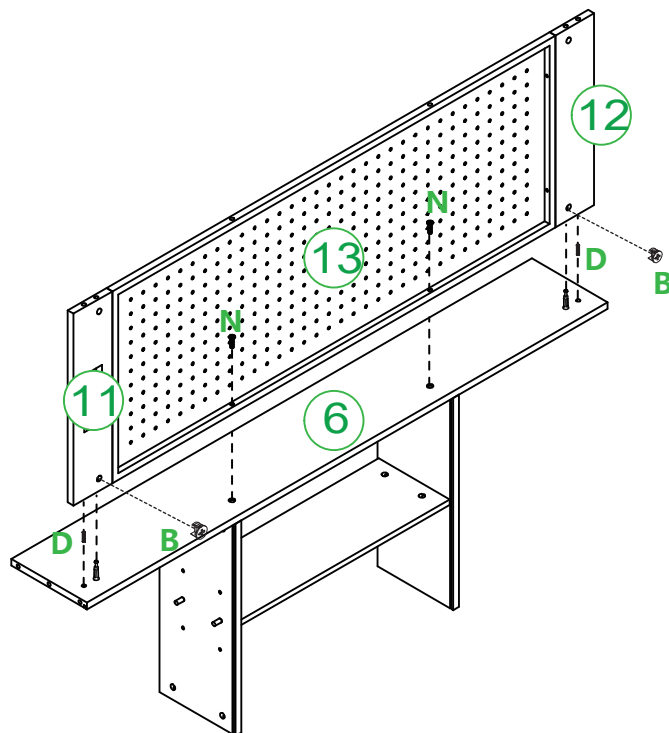
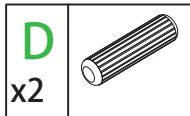
Attach panels (11,12) to (13) using screws (C) .



Assembly Instructions

7

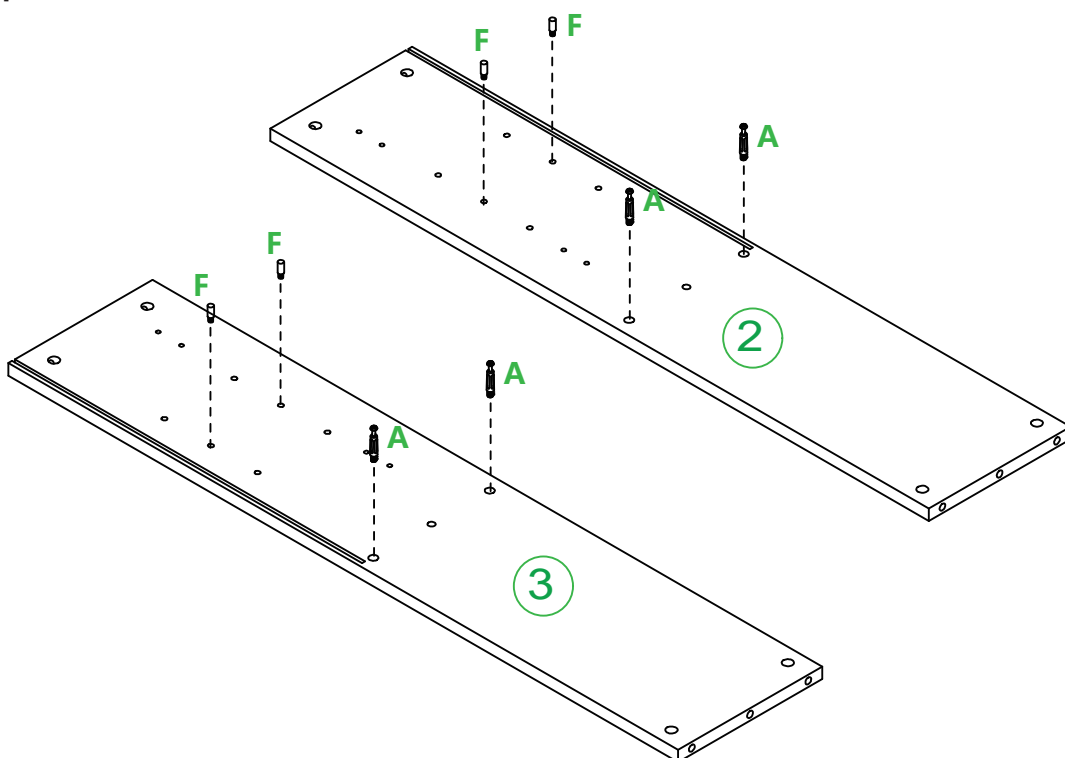
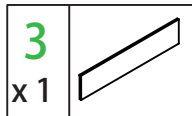
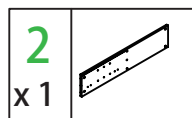
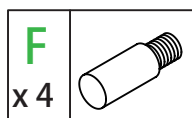
Attach (11,12,13) to (6) using cam locks (B) and wood dowels(D) and screws (N).



Note: This installation step is for the back of the cabinet body. If there is a socket on the left side of the cabinet placement area, then the panel (11) is on the right; if there is a socket on the right side, then the panel (11) is on the left.

8

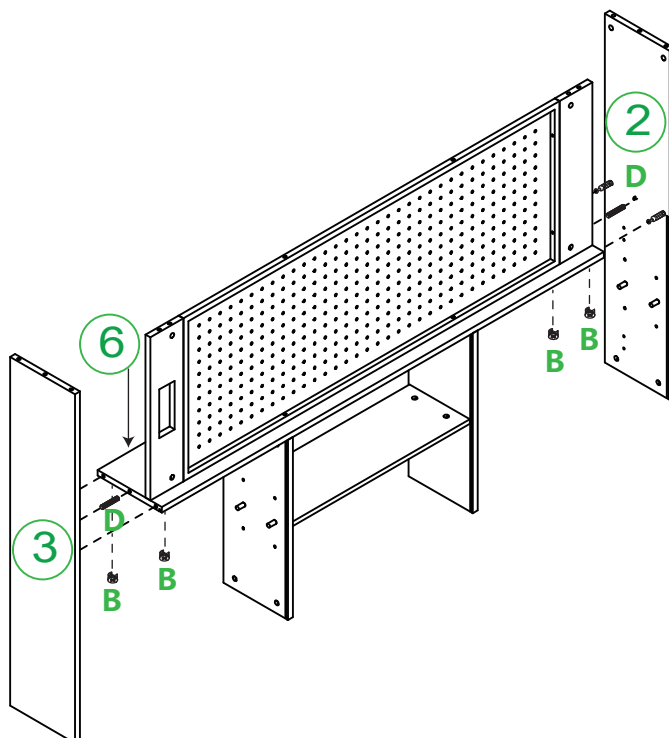
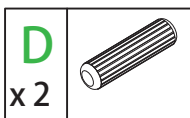
Screw cam bolts (A) and Layer board support (F) into panels (2,3) as below shown.



Assembly Instructions

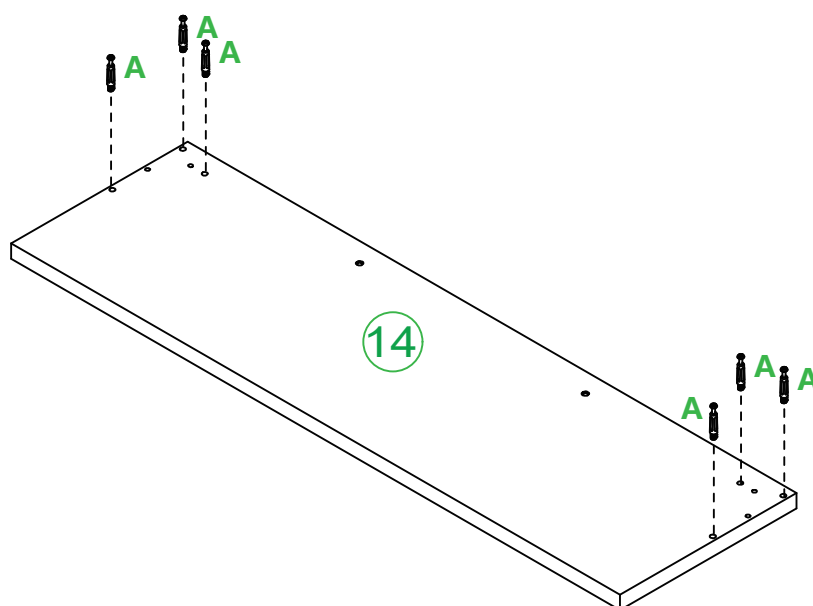
9

Attach panels (2,3) to (6) using cam locks (B) and wood dowels(D).



10

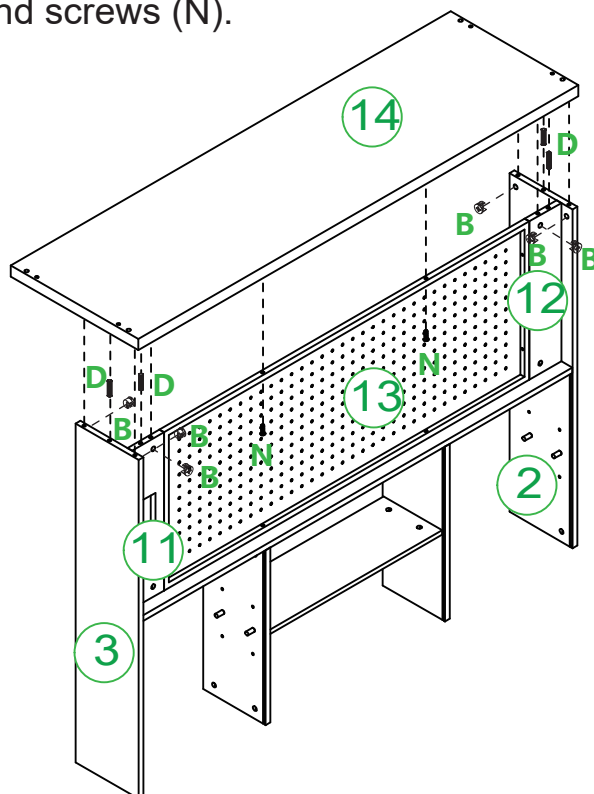
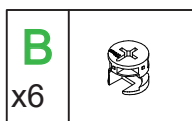
Screw cam bolts (A) into panel(14) as below shown.



Assembly Instructions

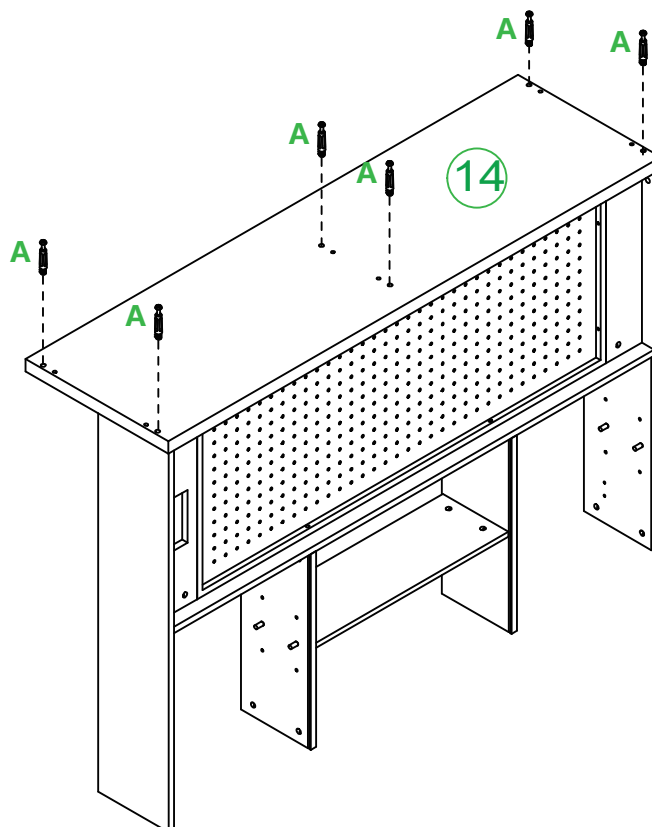
11

Attach (14) to (2,3,11,12,13) using cam locks (B) and wood dowels(D) and screws (N).



12

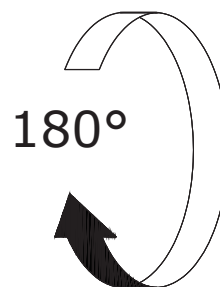
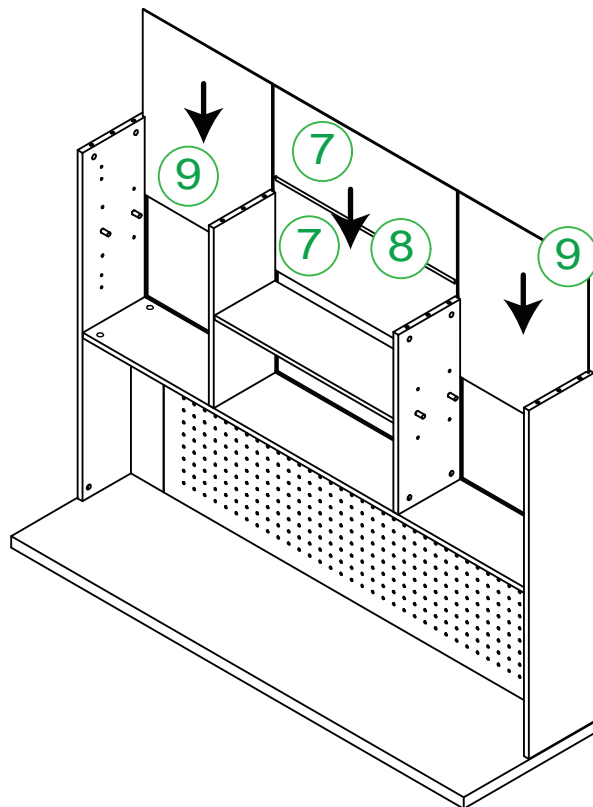
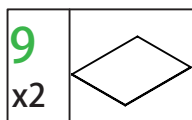
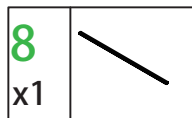
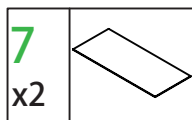
Screw cam bolts (A) into panels (14) as below shown.



Assembly Instructions

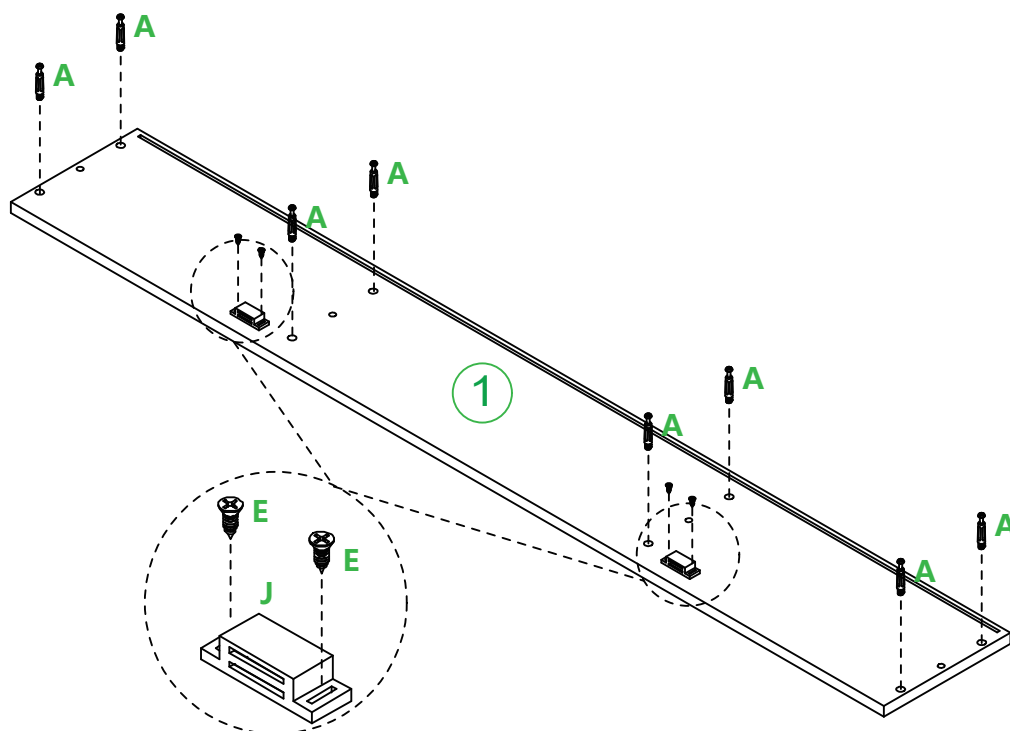
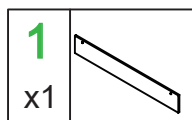
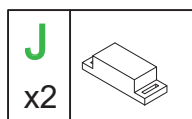
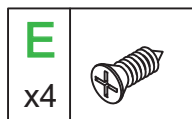
13

Insert panels (7,8,9) into the grooves.



14

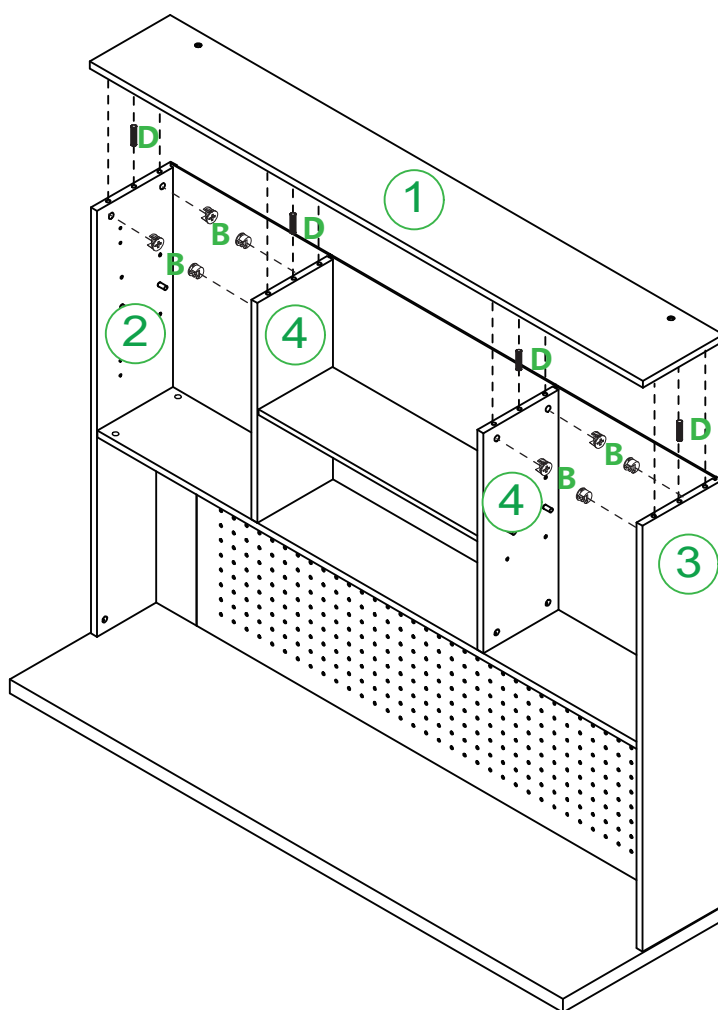
Screw cam bolts (A) into panel (1) as below shown.
Attach (J) to (1) using screws (E).



Assembly Instructions

15

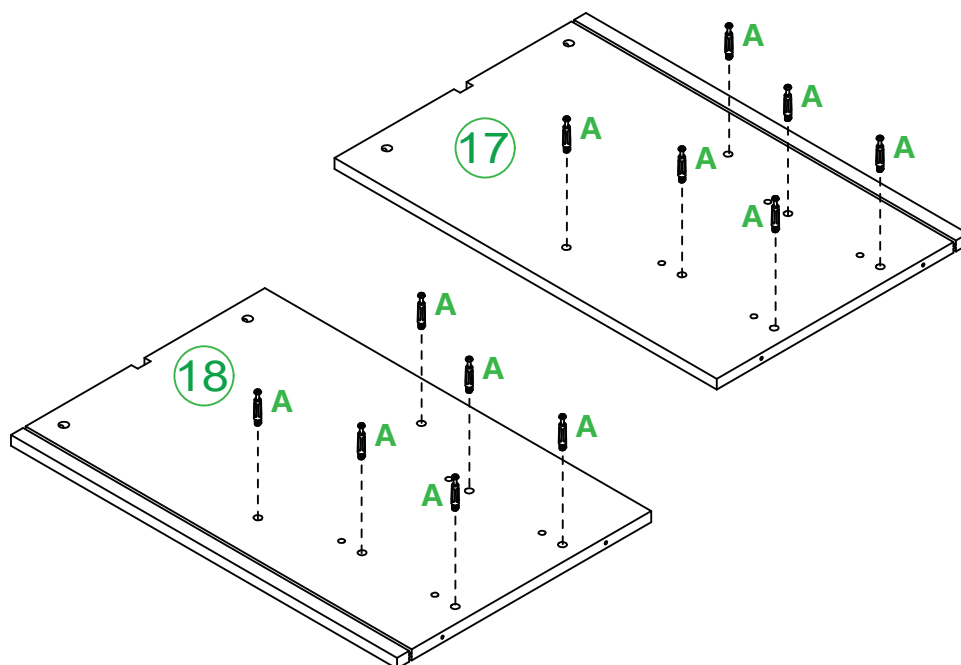
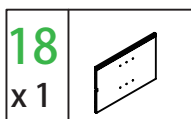
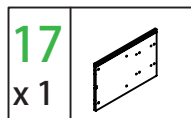
Attach panels (1) to (2,3,4) using cam locks (B) and wood dowels(D).



Assembly Instructions

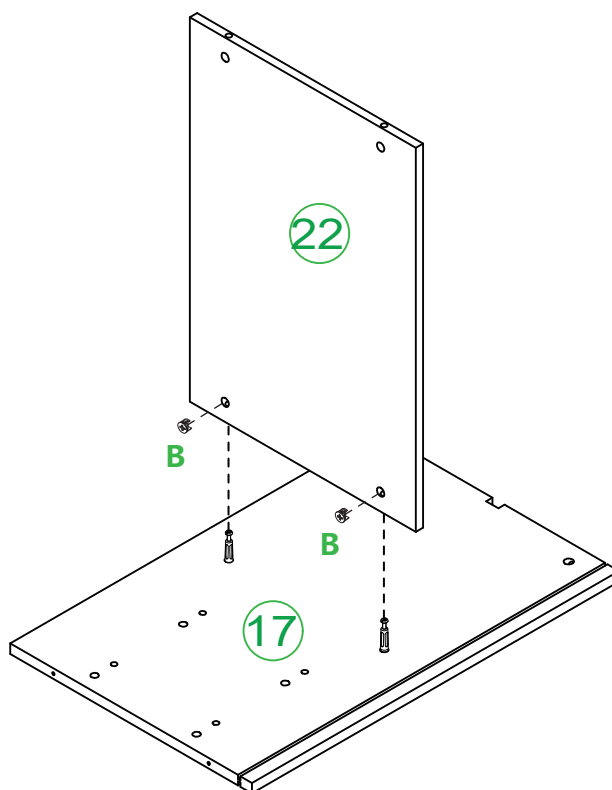
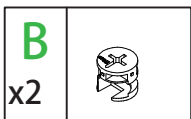
16

Screw cam bolts (A) into panels (17,18) as below shown.



17

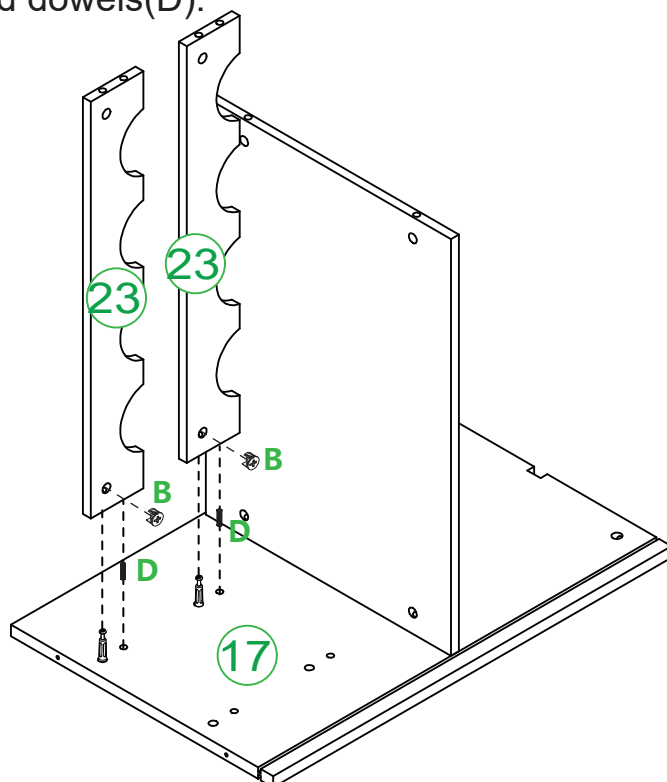
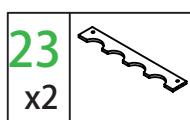
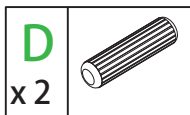
Attach panel (22) to (17) using cam locks (B) .



Assembly Instructions

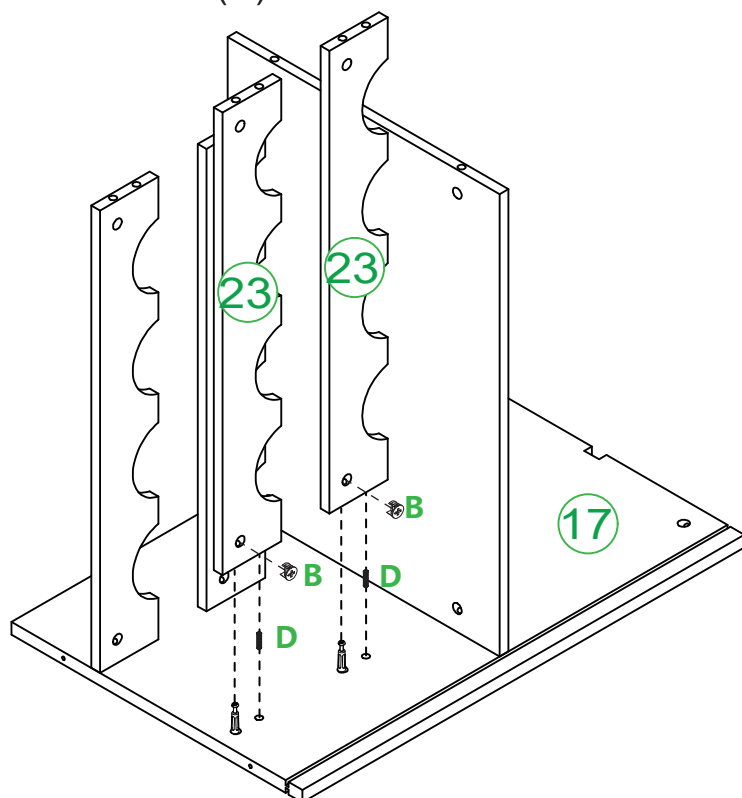
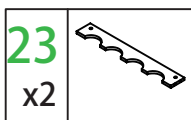
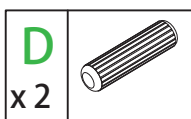
18

Attach panels (23) to (17) using cam locks (B) and wood dowels(D).



19

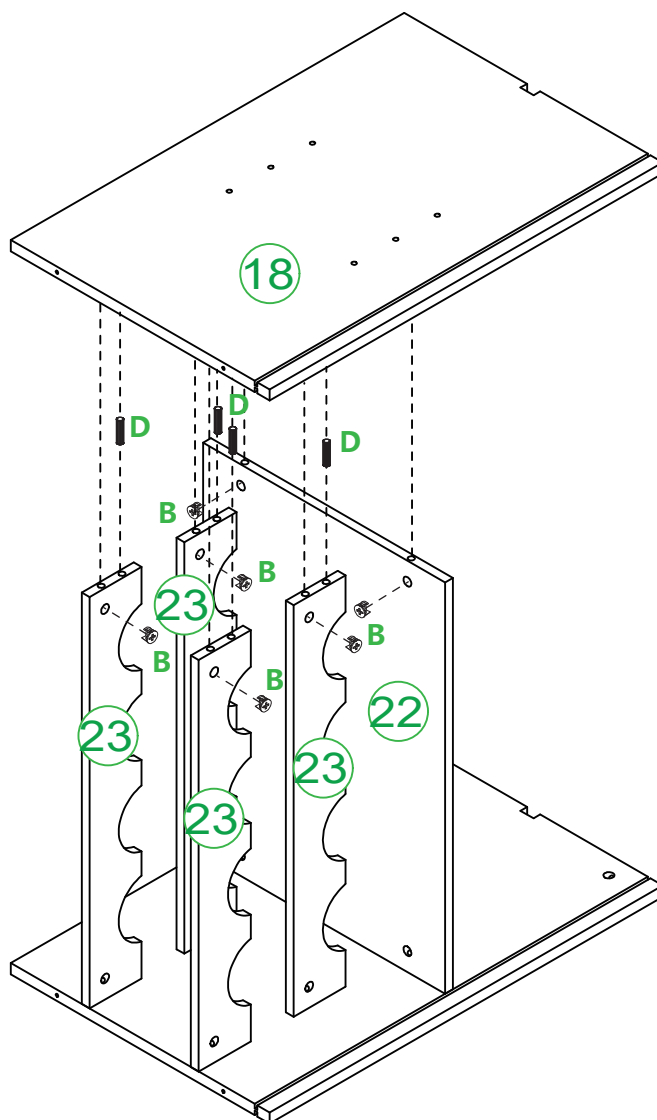
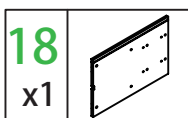
Attach panels (23) to (17) using cam locks (B) and wood dowels(D).



Assembly Instructions

20

Attach panel(18)to (22,23) using cam locks (B) and wood dowels(D).

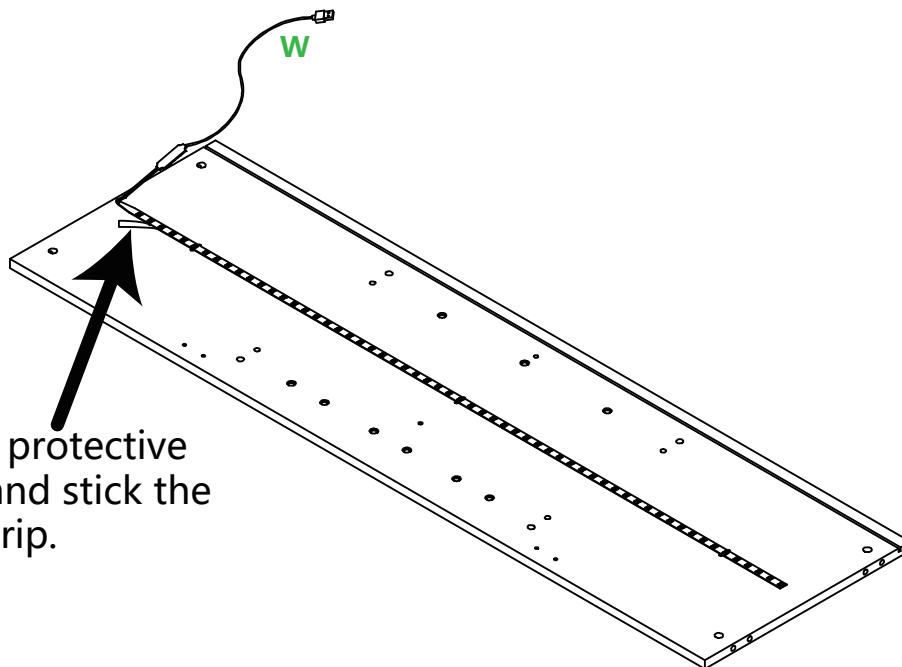


Assembly Instructions

21

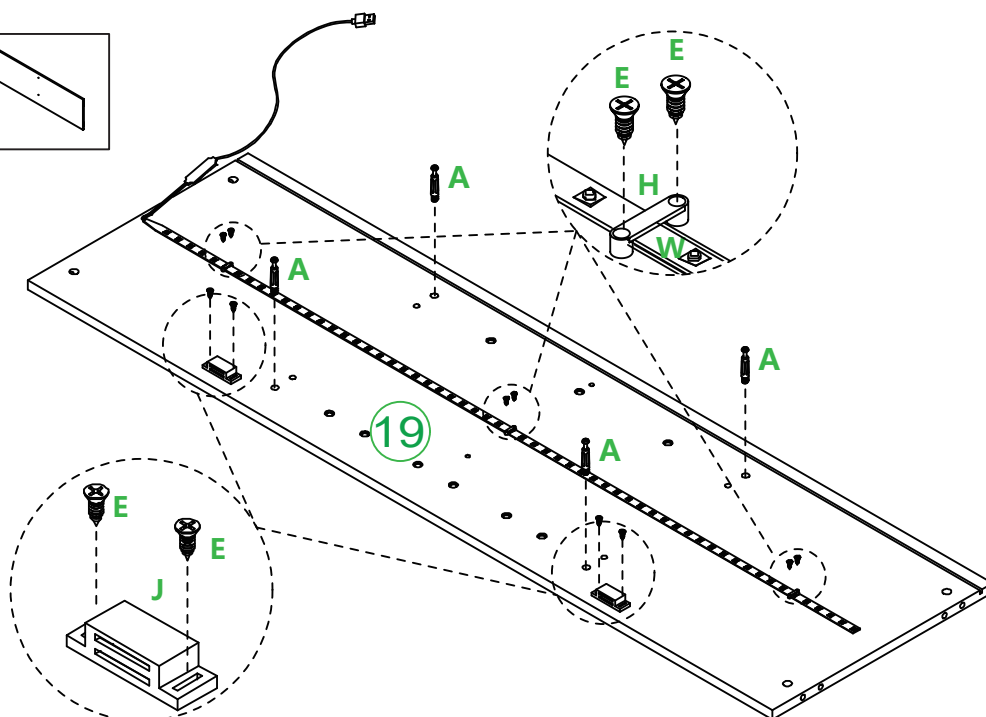
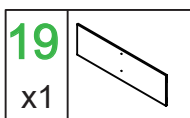
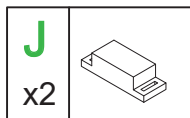
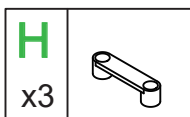
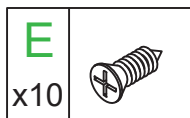


Rip the protective paper and stick the lamp strip.



22

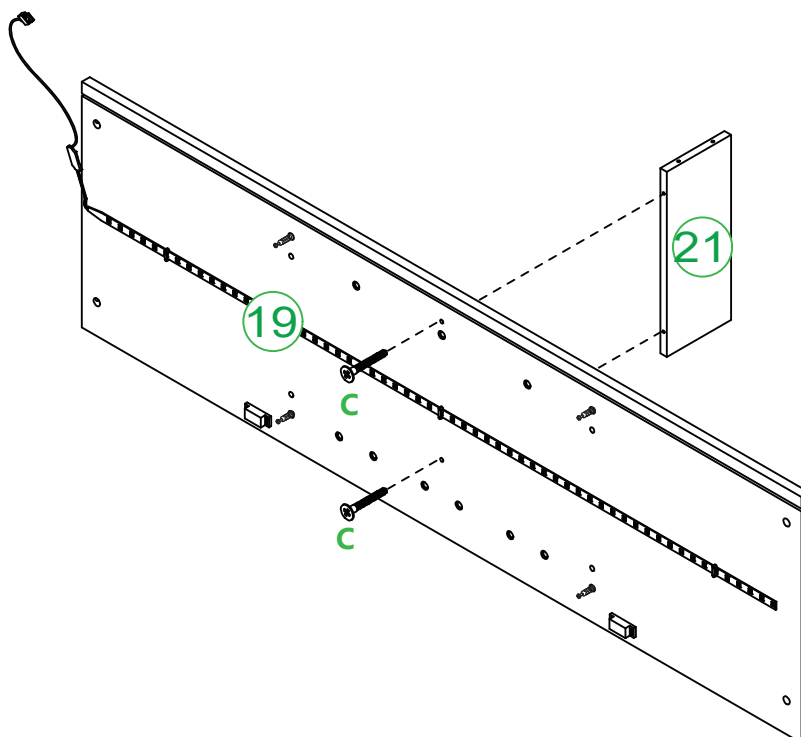
Screw cam bolts (A) into panel (19) as below shown.
Attach Collision (J) to (19) using screws (E).
Attach Light strip (W) to (19) using screws (E).



Assembly Instructions

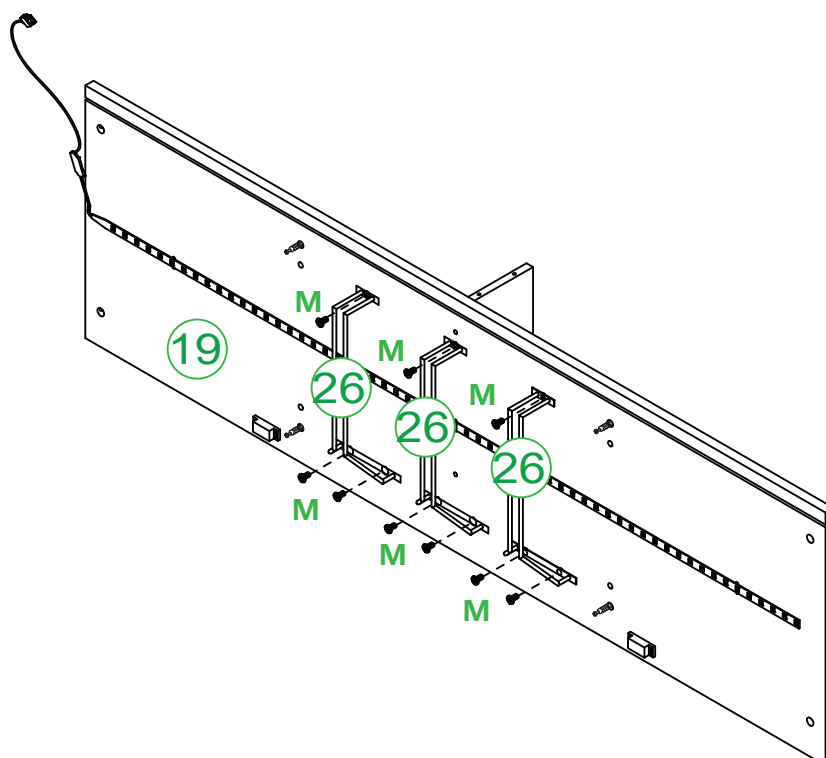
23

Attach panel (21) to (19) using screws (C) .



24

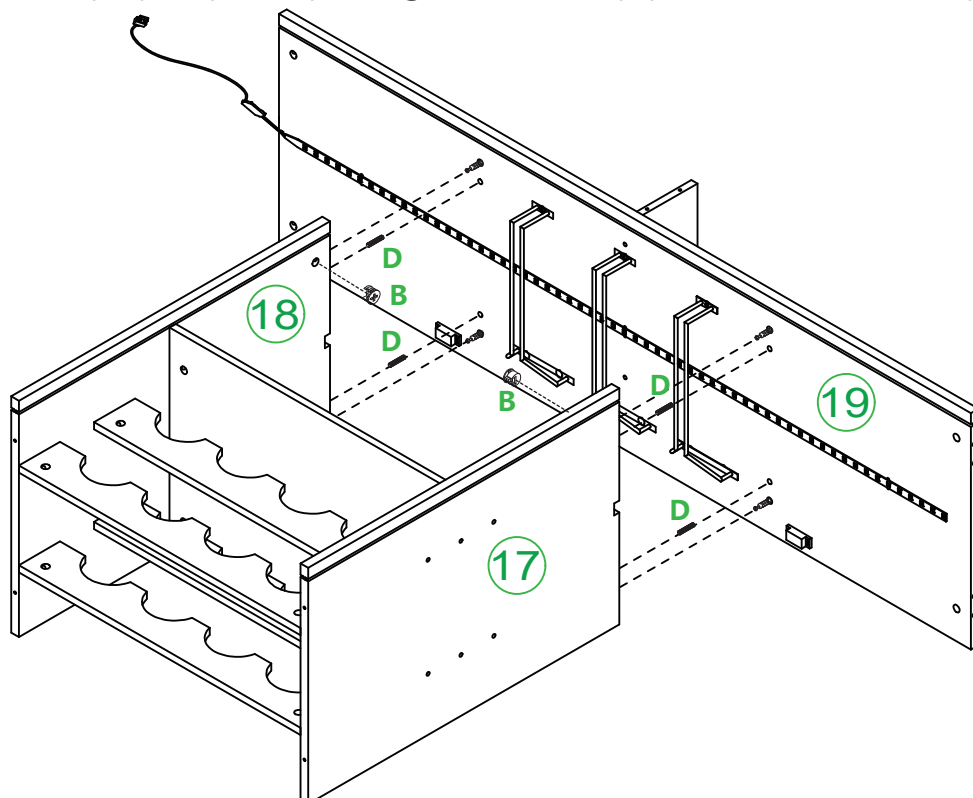
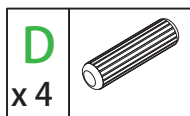
Attach (26) to (19) using screws (M) .



Assembly Instructions

25

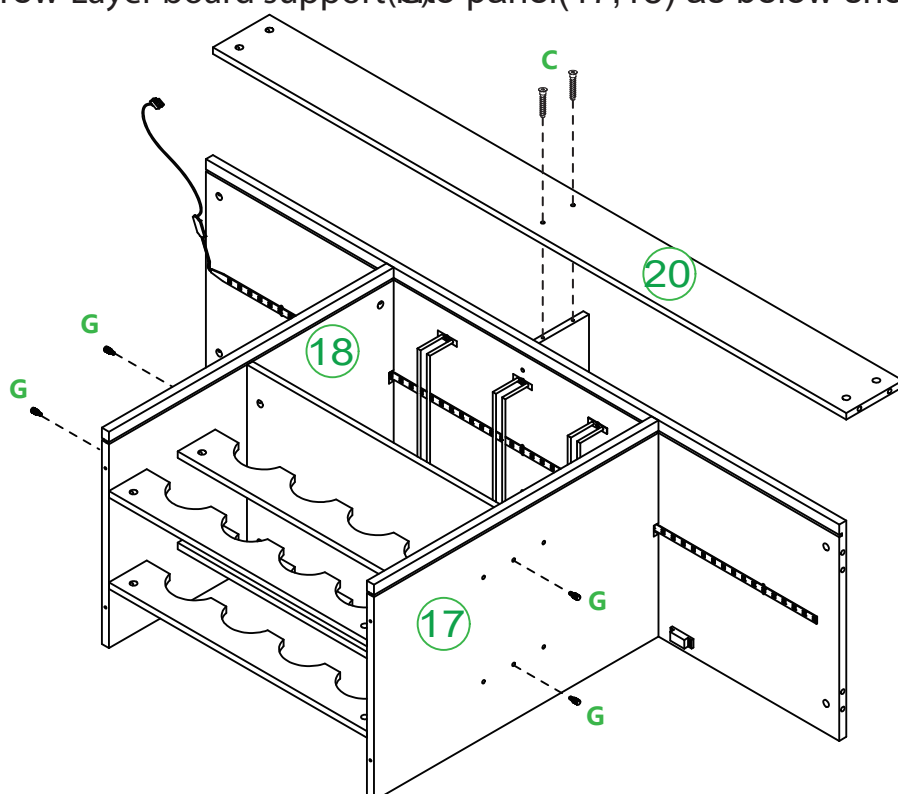
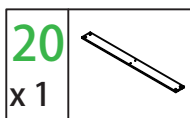
Attach (19) to (17,18) using cam locks (B) and wood dowels(D).



26

Attach panel (20) to (21) using screws (C).

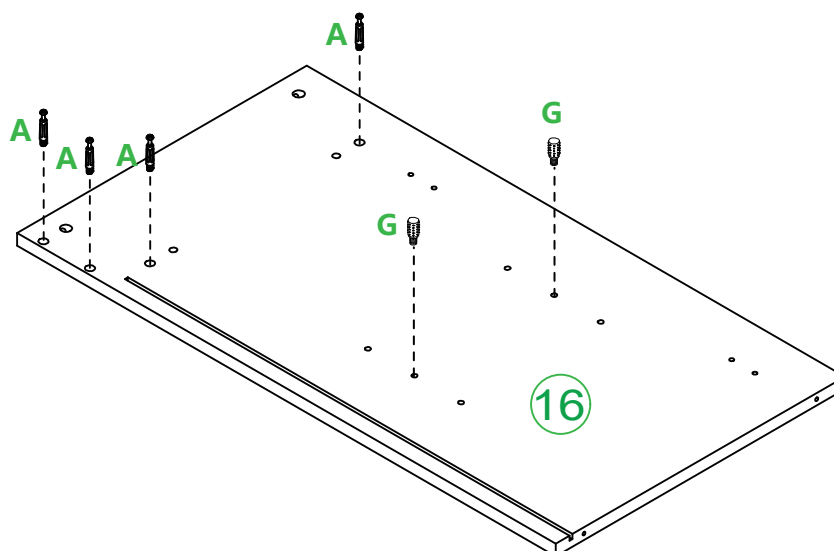
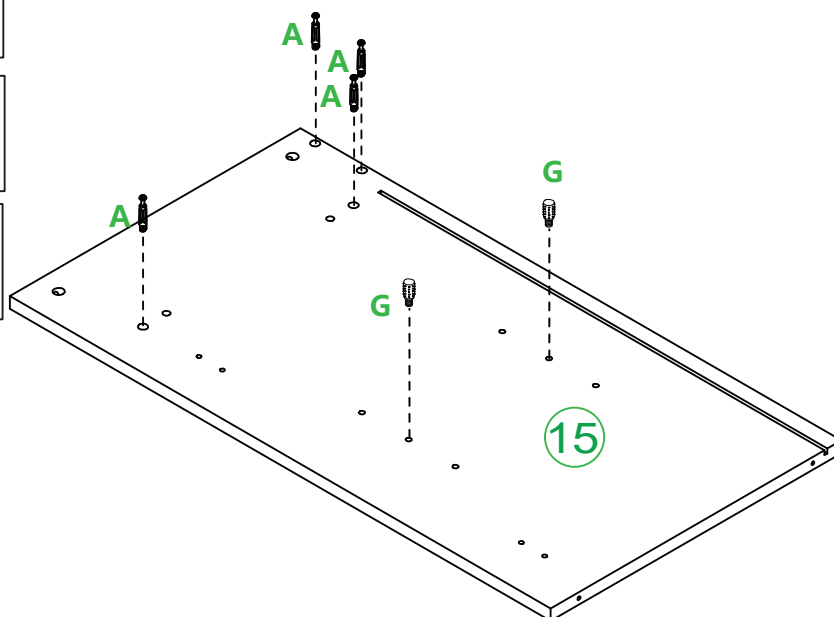
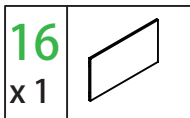
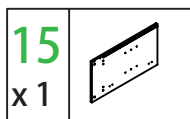
Screw Layer board support (G) to panel (17,18) as below shown.



Assembly Instructions

27

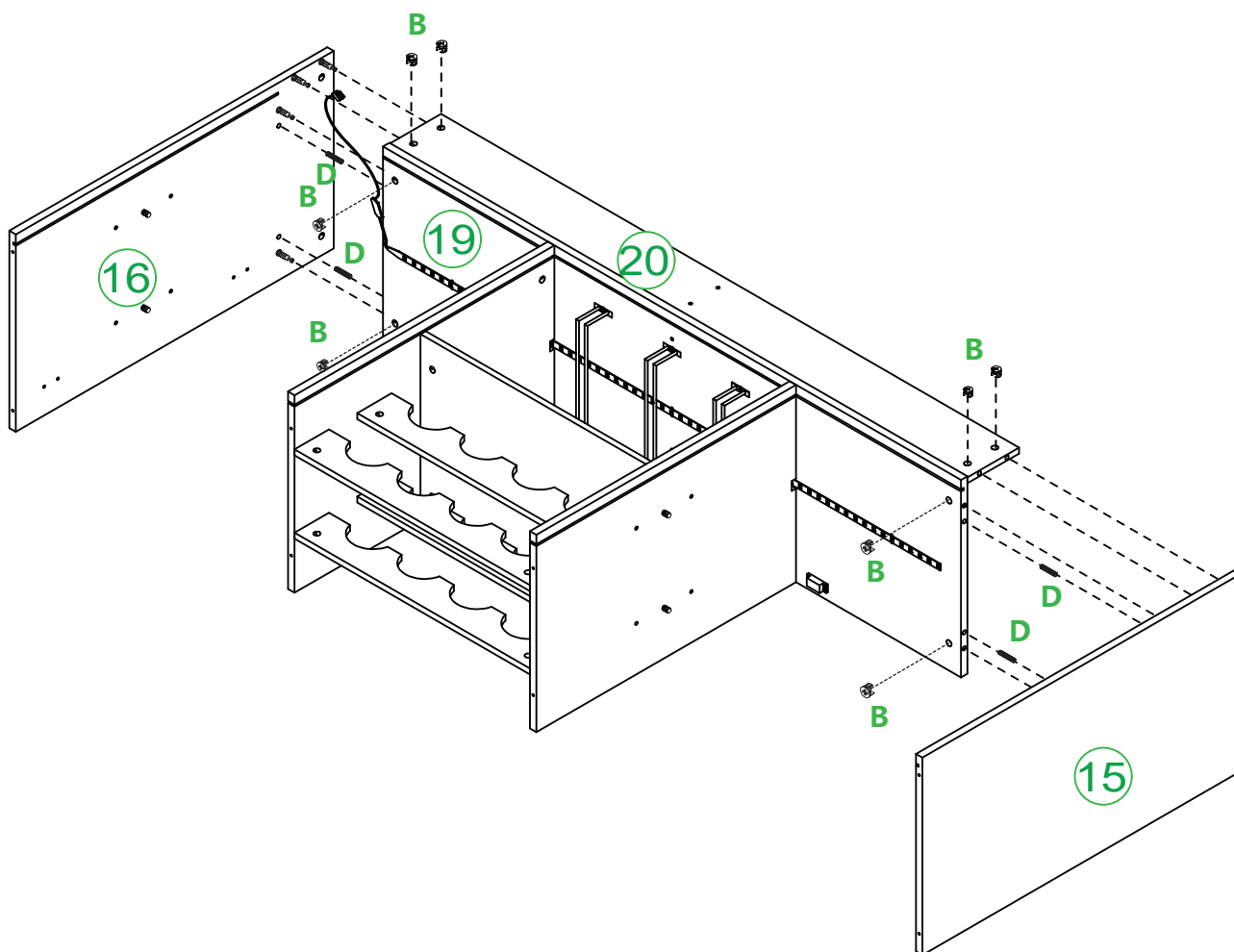
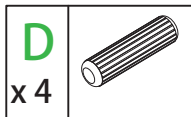
Screw cam bolts (A) and Layer board support (G) into panels (15,16) as below shown.



Assembly Instructions

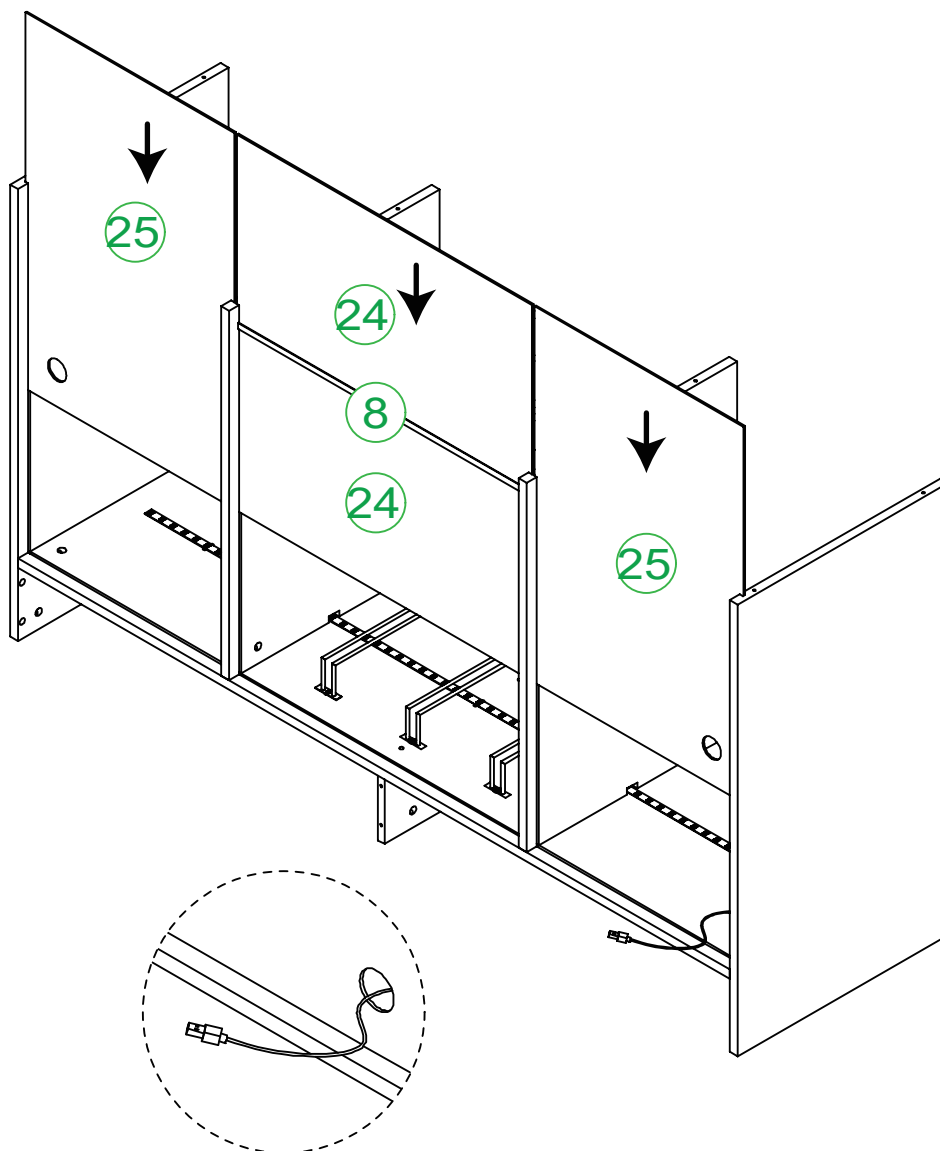
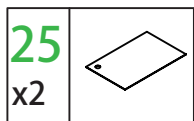
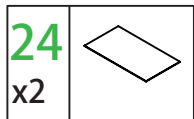
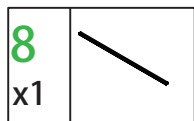
28

Attach panels(15,16) to (19,20) using cam locks (B) and wood dowels(D).



29

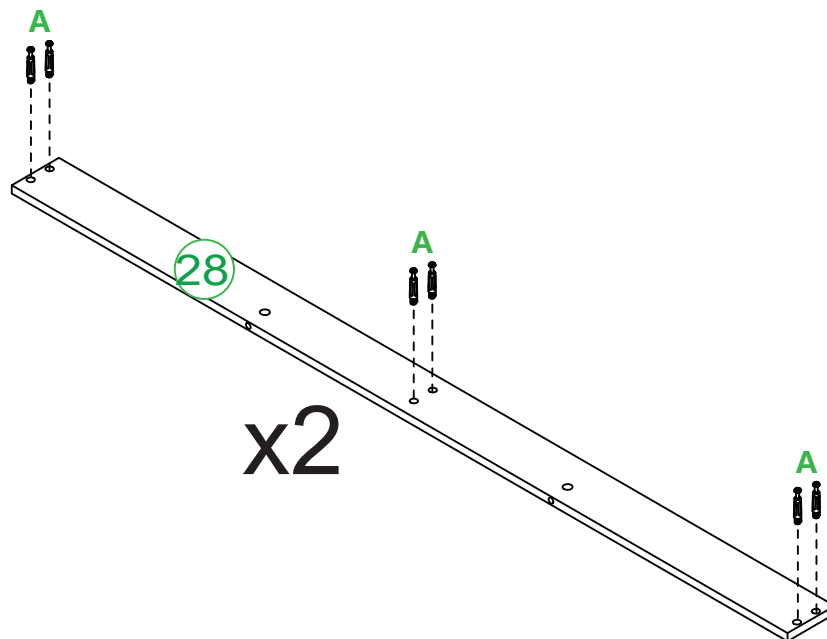
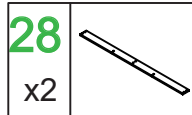
Insert panels (8,24,25) into the grooves.



Assembly Instructions

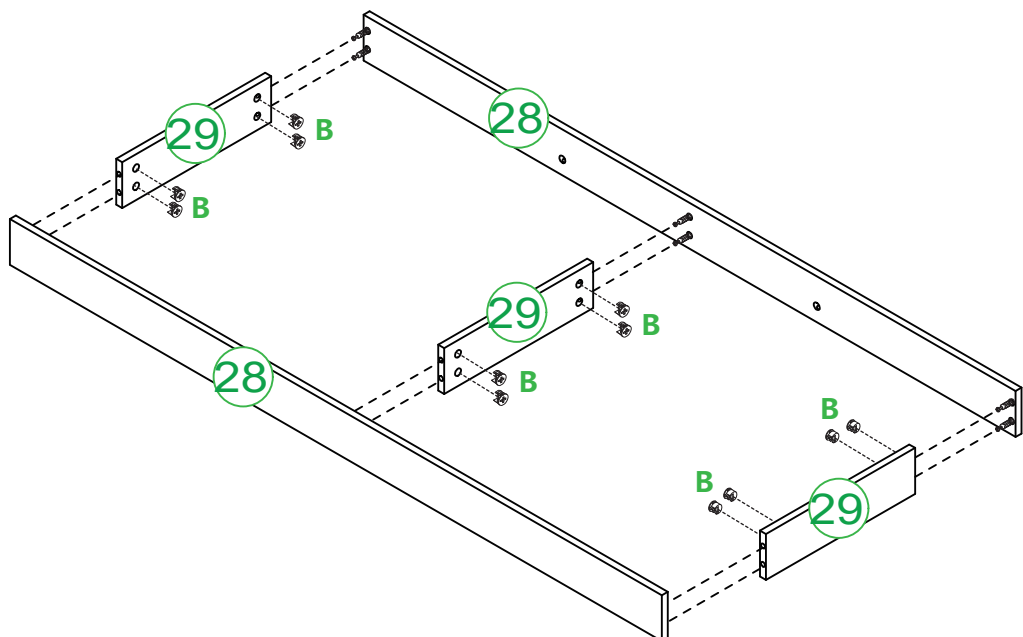
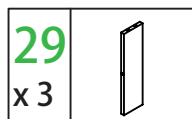
30

Screw cam bolts (A) into panel(28) as below shown.



31

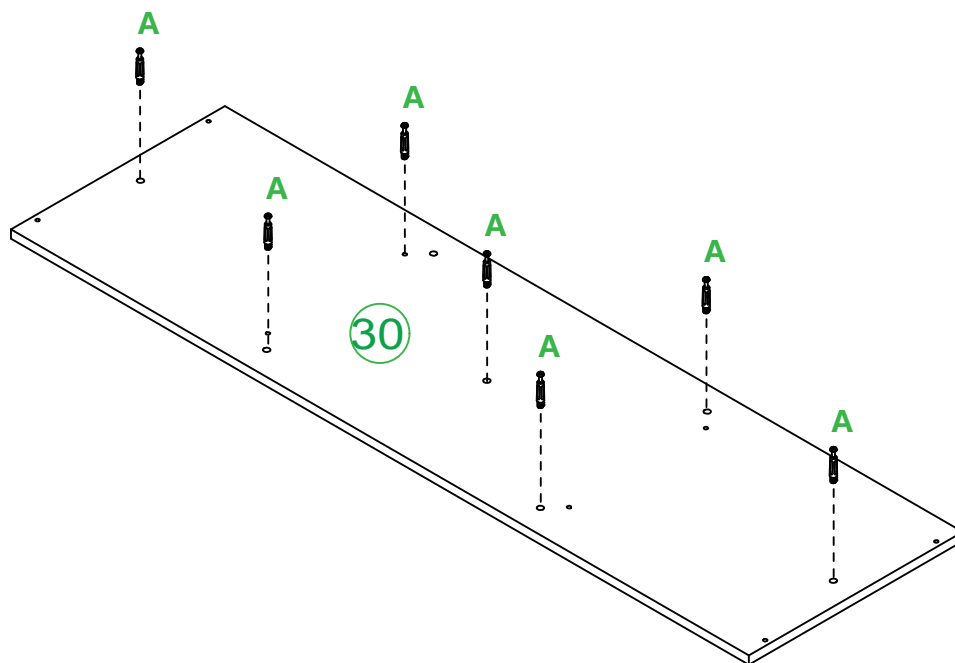
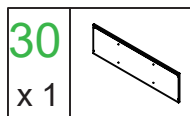
Attach panel(29) to (28) using cam locks (B) .



Assembly Instructions

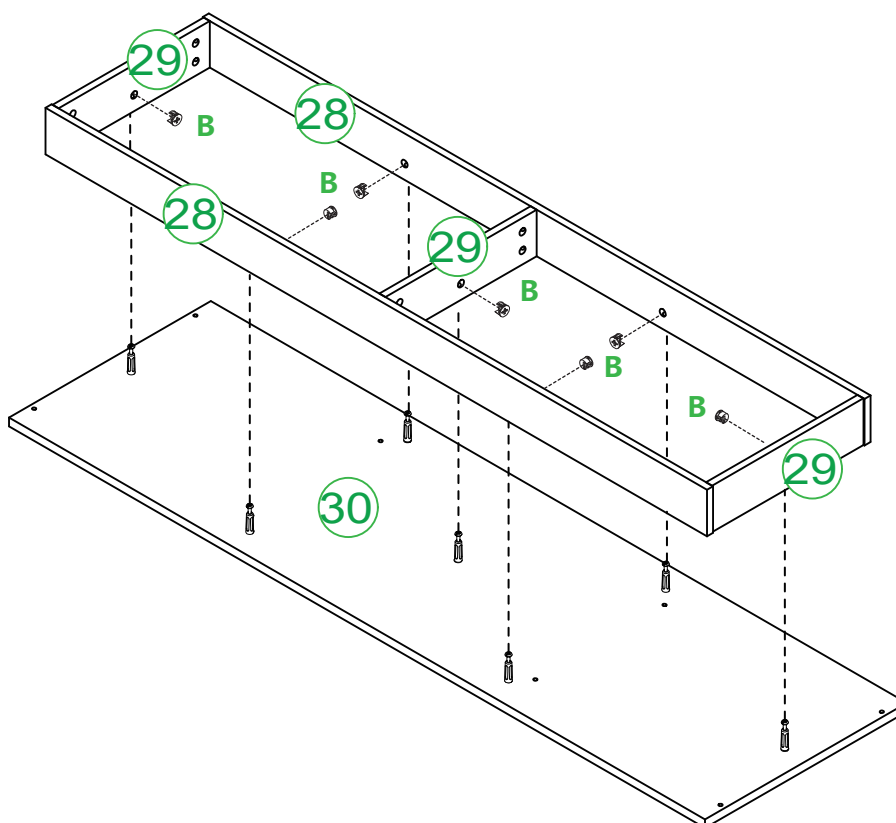
32

Screw cam bolts (A) into panel(30) as below shown.



33

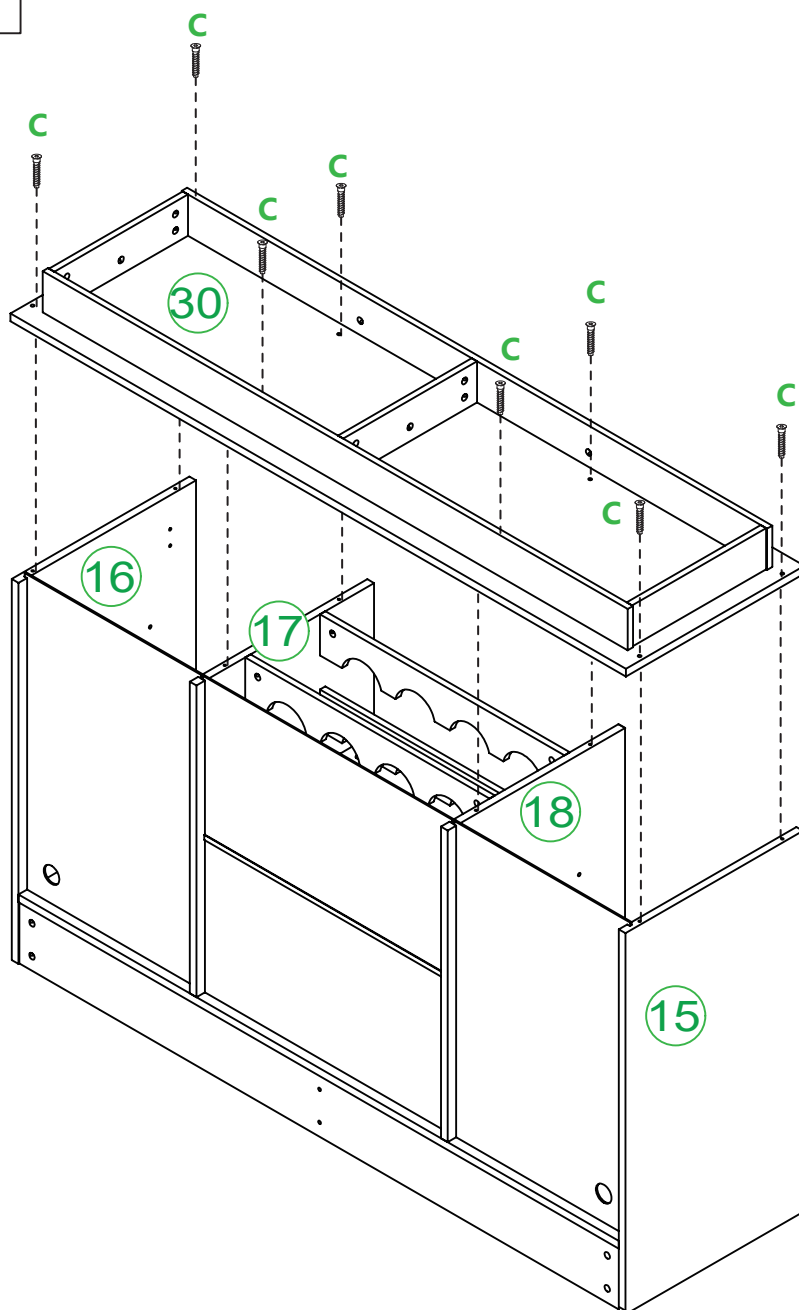
Attach panel(28,29) to (37) using cam locks (B) .



Assembly Instructions

34

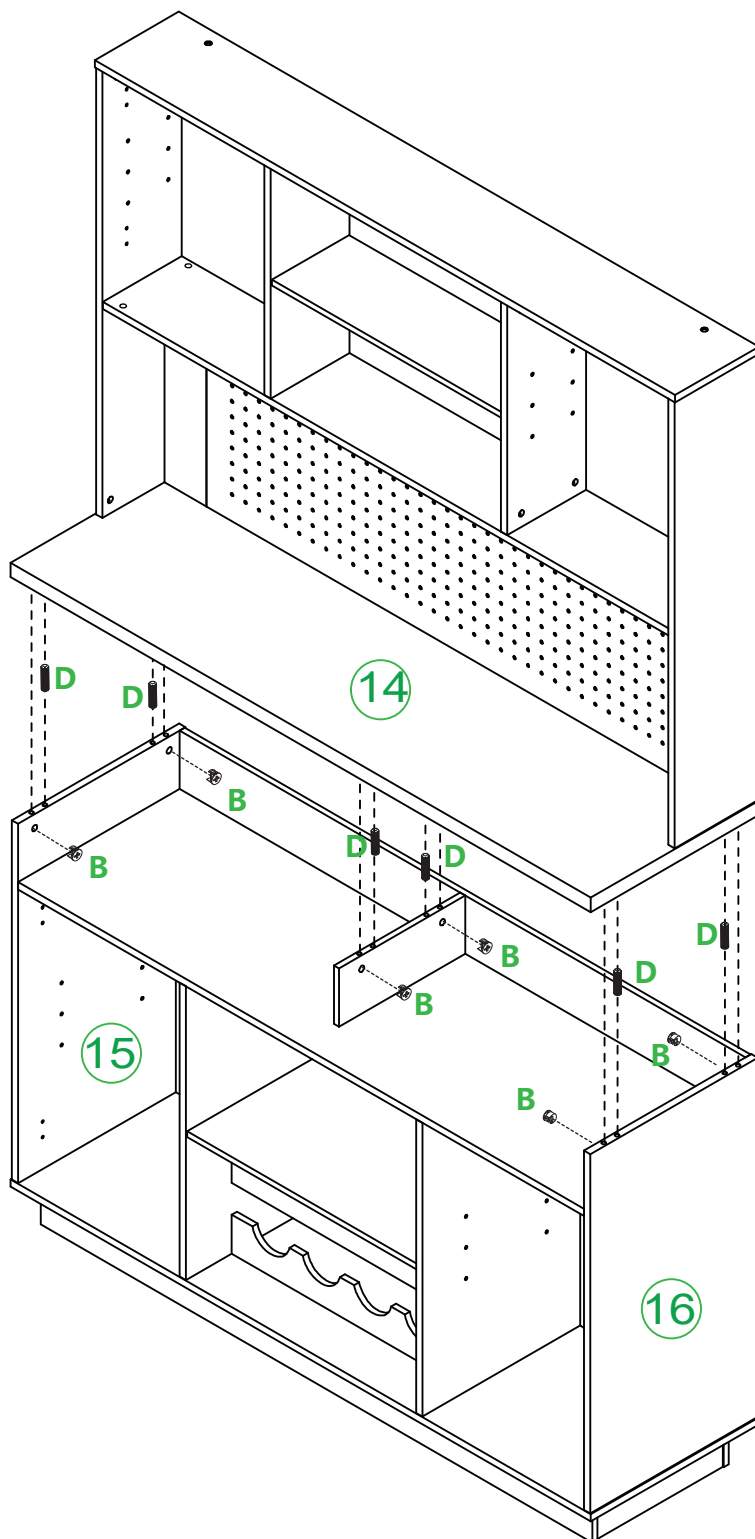
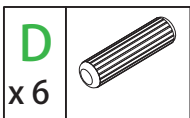
Attach panel (30) to (15,16,17,18) using screws (C).



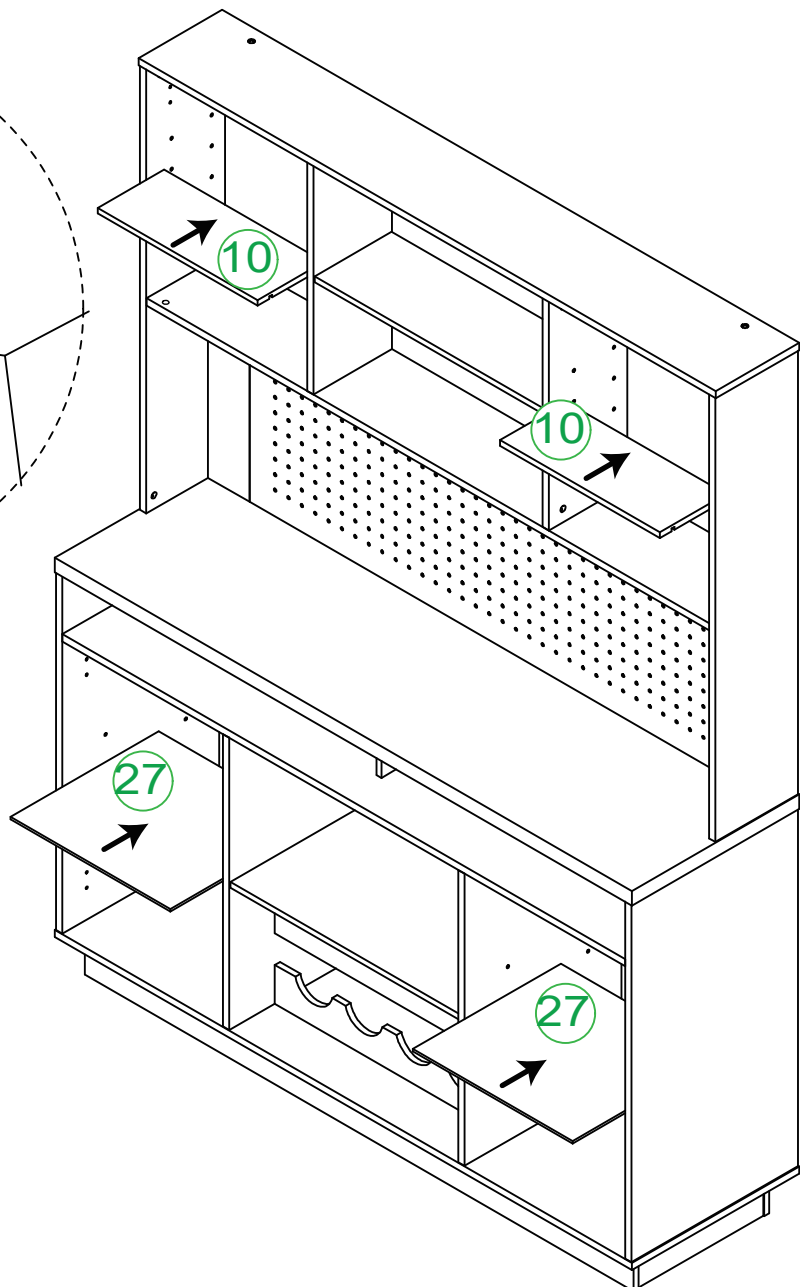
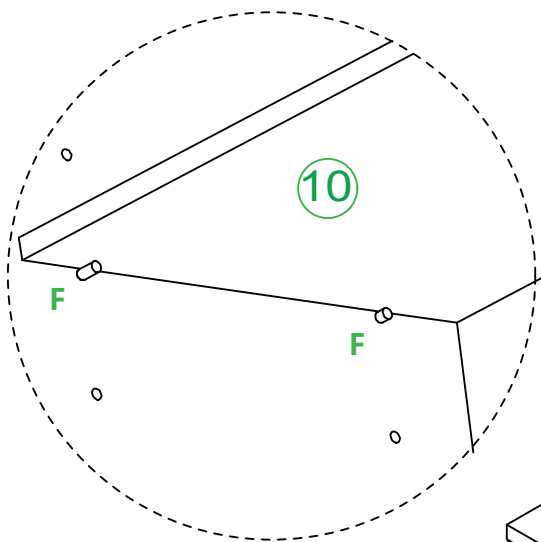
Assembly Instructions

35

Attach Upper cabinet and lower cabinet using cam locks (B) and wood dowels(D).

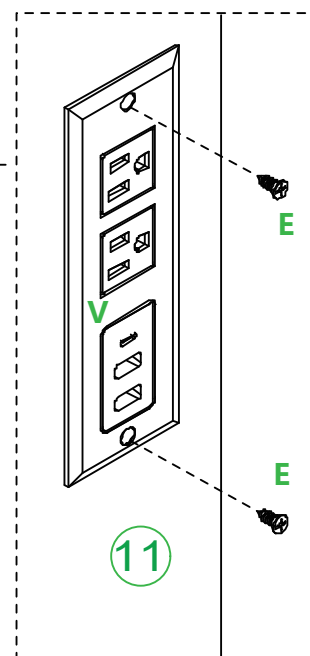
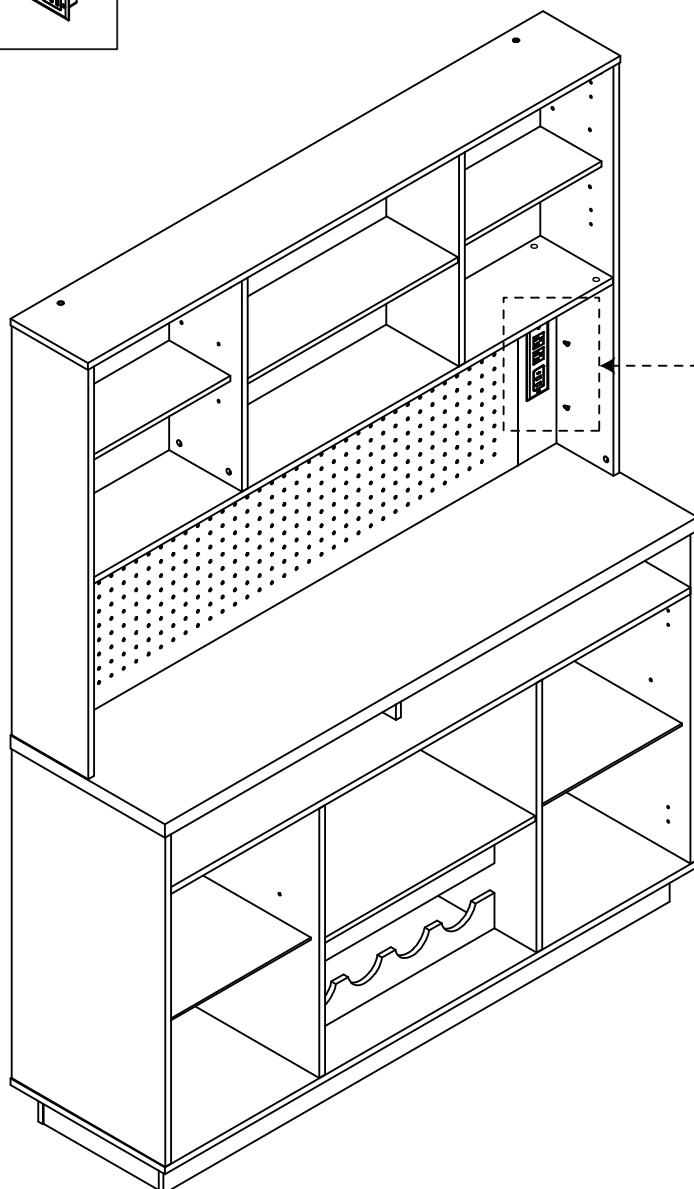
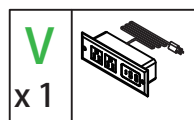
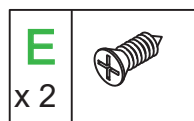


36



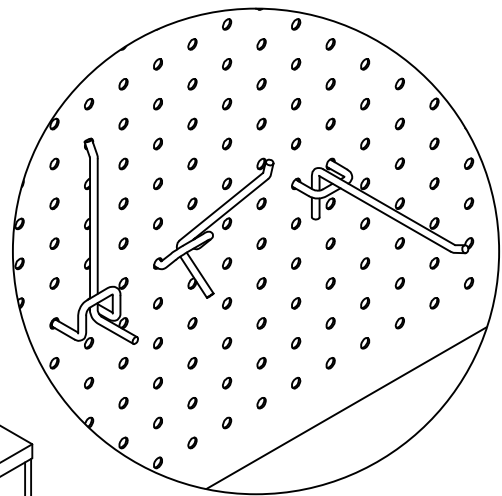
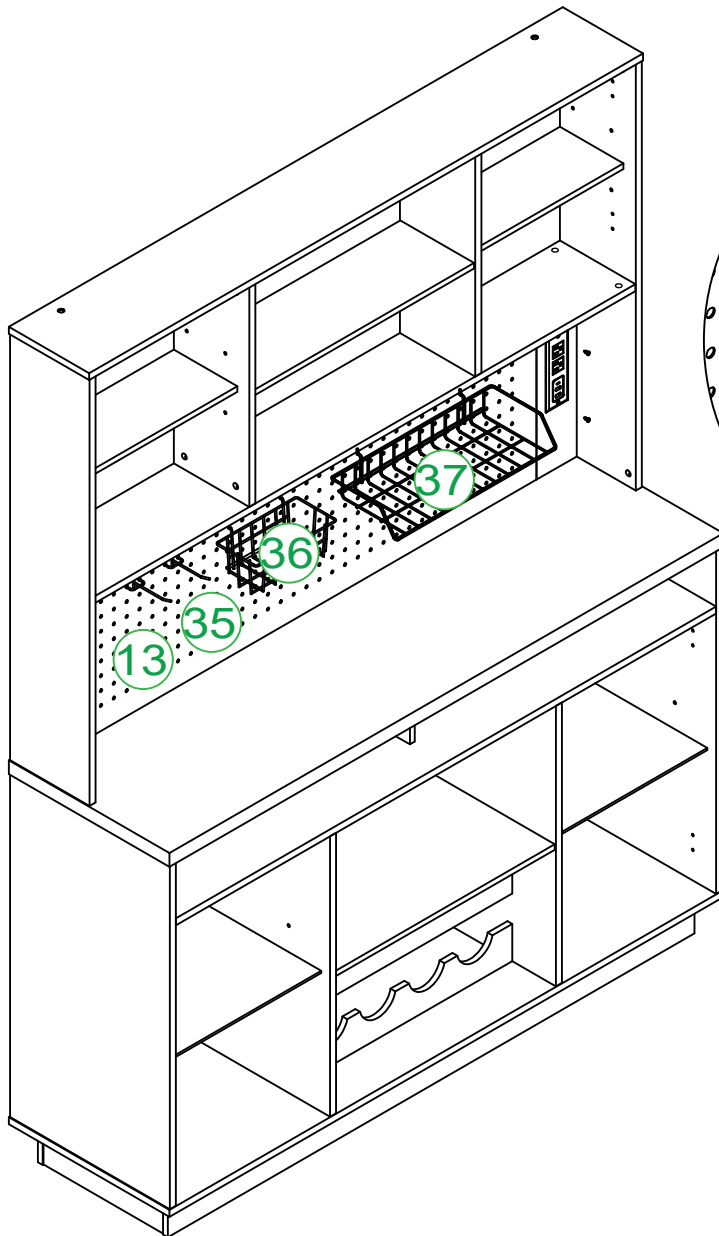
37

Connect the power strip (V) to the plate (11) using screw (E).



38

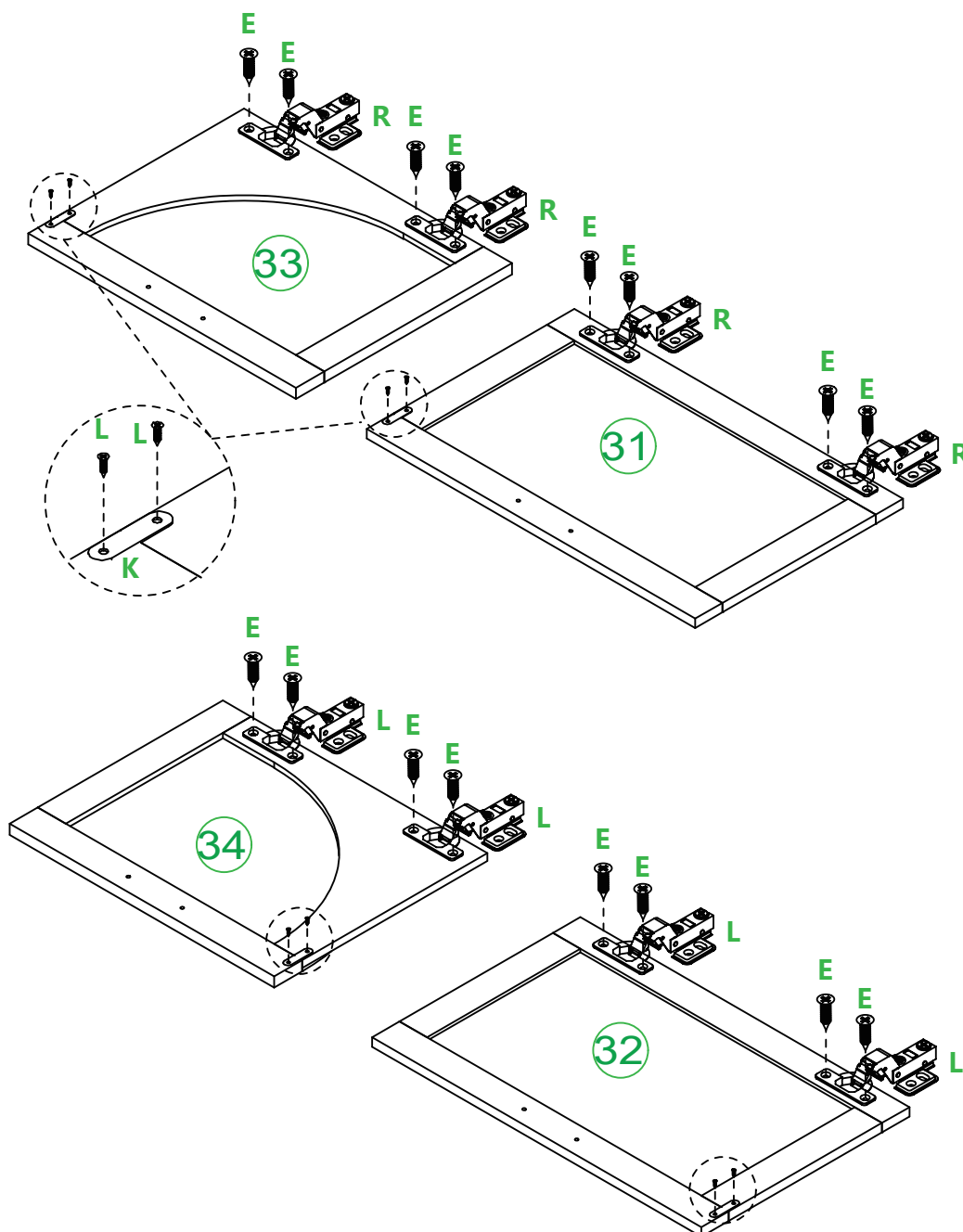
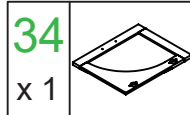
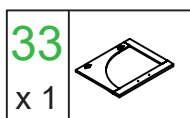
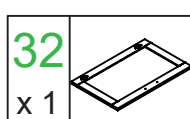
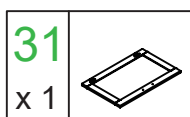
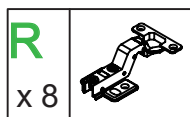
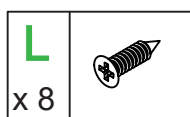
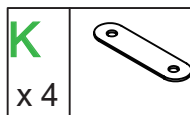
Insert the wire mesh (35, 36, 37) into the holes of the wire mesh (13) and secure it in place.



Assembly Instructions

39

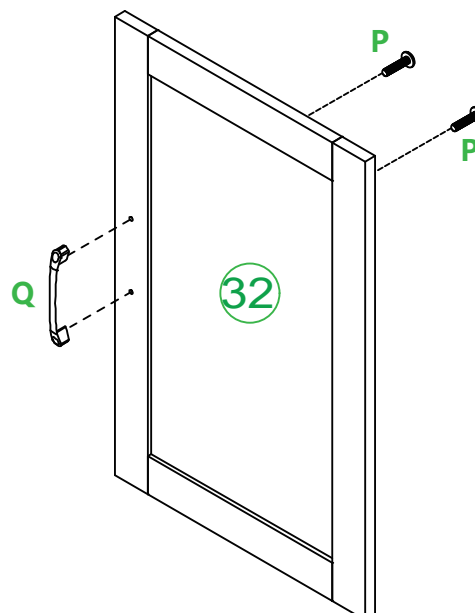
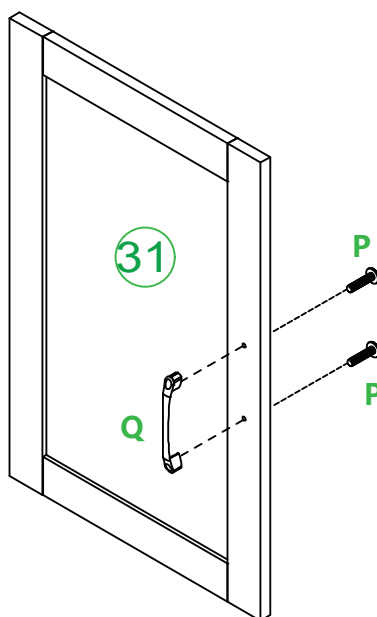
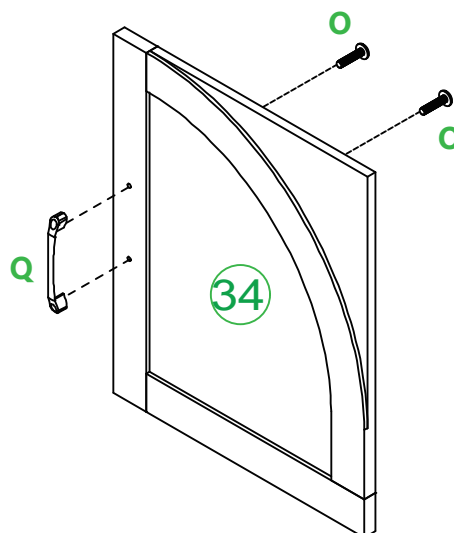
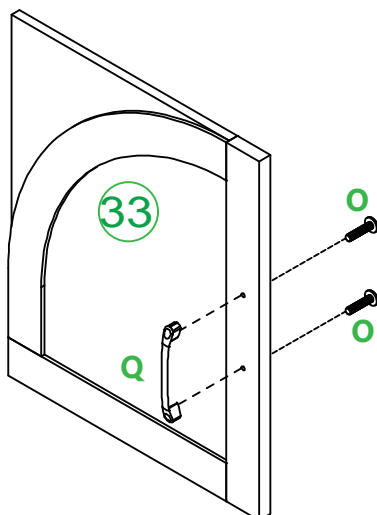
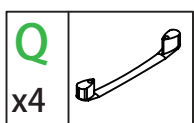
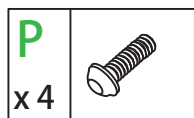
Connect the hinge (L) to the boards (31,32,33,34) with screws (E).
Connect the Iron sheet (K) to the boards (31,32,33,34) with screws (L).



Assembly Instructions

40

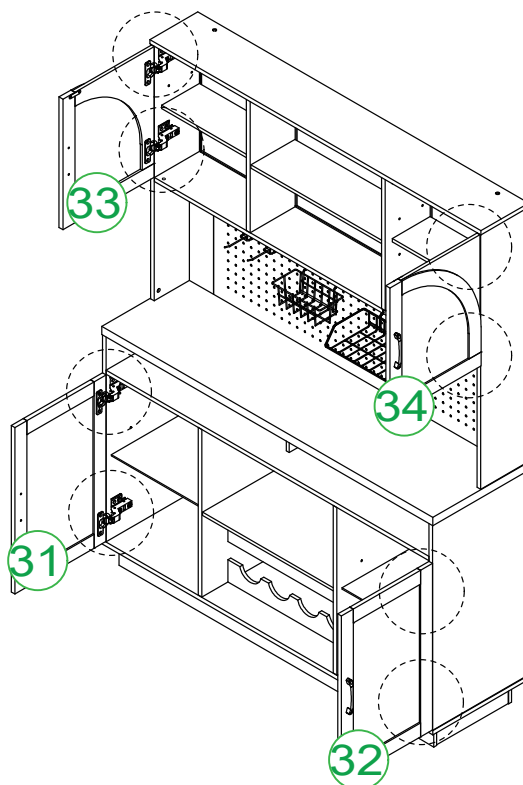
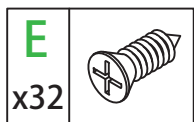
Connect the handle (J) to the boards (31,32,33,34) using screws (O) and (P).



Assembly Instructions

41

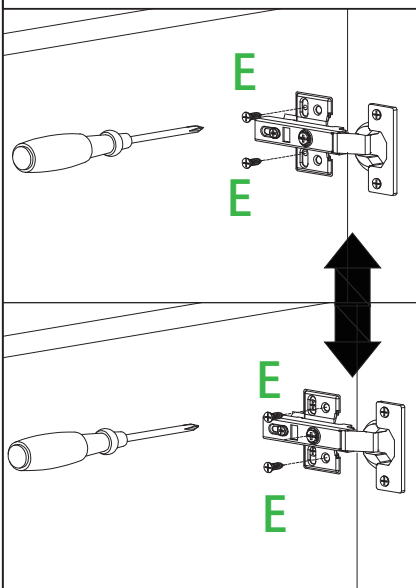
Connect the hinge (L) to the side panel with screws (E).



Hinge Adjustments

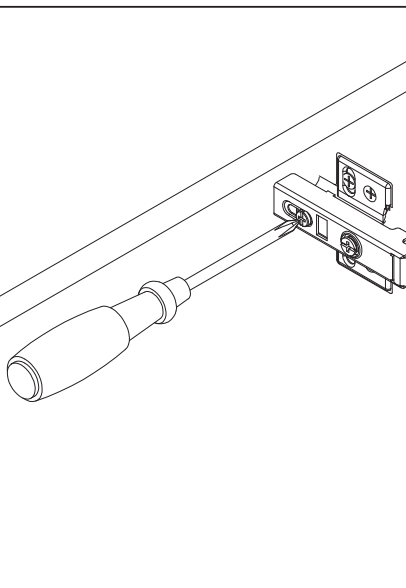
Adjust the Door Up and Down

Loosen the top & bottom Hinge Plate Screws (on both hinge sets), then move the door up or down to make it level, and then tighten the screws.



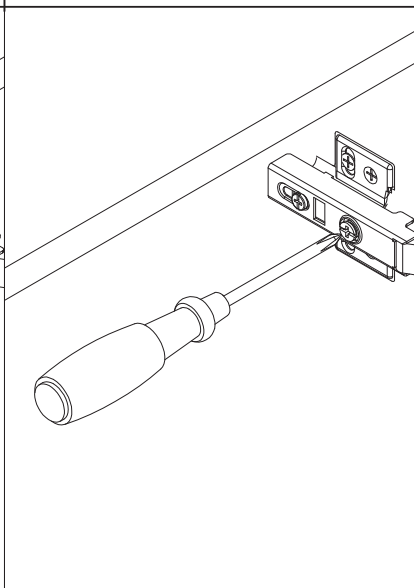
Adjust the Door In and Out

Loosen the Fixing Screw and slide the door toward or away from the cabinet. Then, tighten the Fixing Screw.



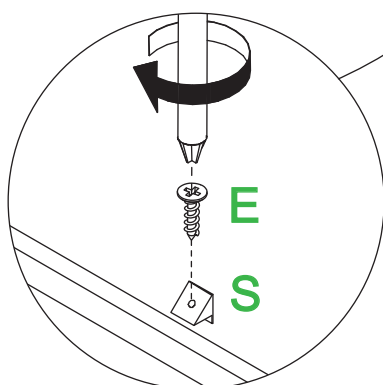
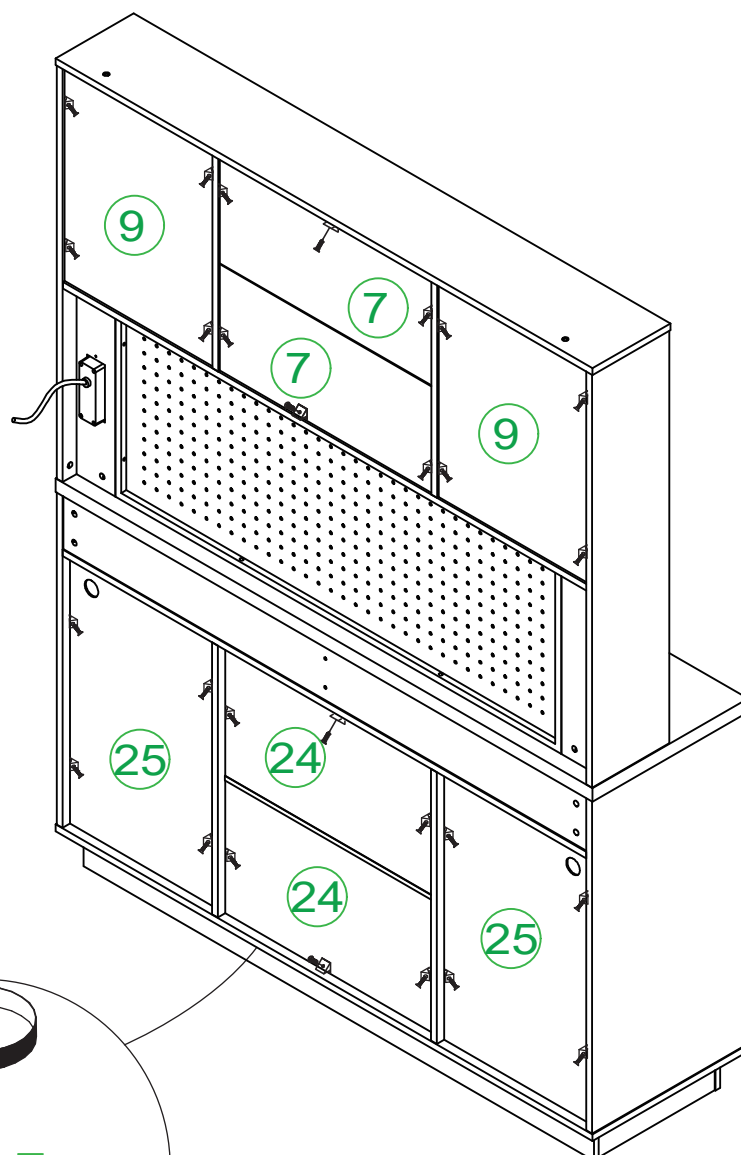
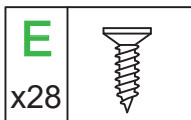
Adjust the Door Left and Right

Turn the Screw counterclockwise or clockwise to move the door left or right.



Assembly Instructions

42



Assembly Instructions

43

Use a power drill to make a 5~6mm hole in the wall. Use philips head screwdriver or stubby screwdriver, screw the plastic anchors into the holes until they are flush to the wall. Fix a, b, c together, insert 1 screw into the drywall anchor, tilt your philips head screwdriver, and then lock to the wall, but do not over tighten.

M

x2



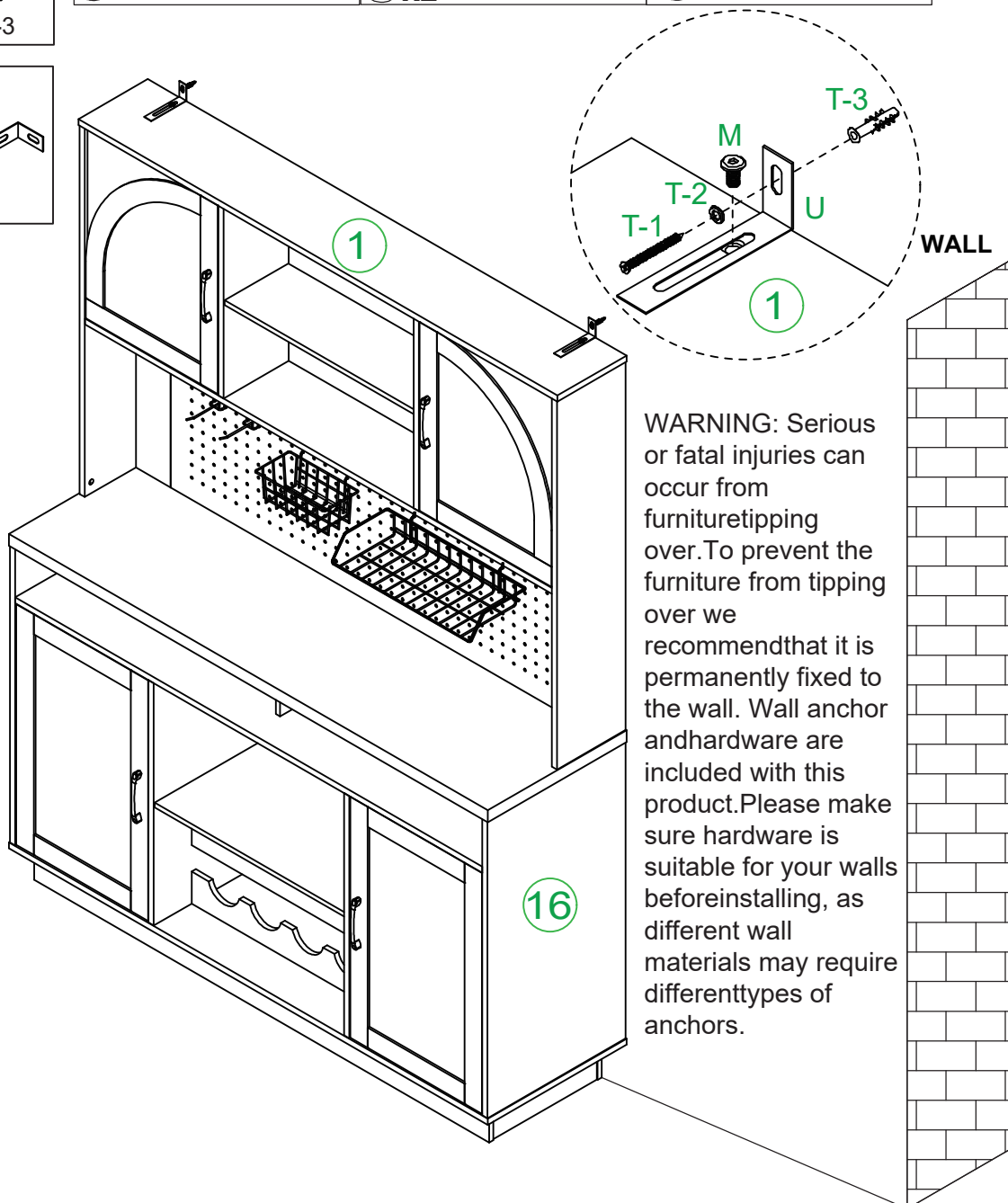
T

x2



U

x2



WARNING: Serious or fatal injuries can occur from furniture tipping over. To prevent the furniture from tipping over we recommend that it is permanently fixed to the wall. Wall anchor and hardware are included with this product. Please make sure hardware is suitable for your walls before installing, as different wall materials may require different types of anchors.

Safe Use and Important Precautions

1.Weight Limit

Each shelf has a maximum safe load capacity. Do not exceed this limit. Avoid placing excessively heavy items on the top. Distribute weight evenly inside drawers. Do not concentrate too much weight in one area.

2.Electrical Safety

Always unplug the unit before cleaning or when not in use for a long time.

Never operate switches or touch light strip connections with wet hands.

Do not pinch or damage the power cord with the cabinet.

3.Storage & Cleaning

Cleaning: Use only a soft, damp cloth for initial and routine cleaning. Do not use abrasive powders, strong chemical cleaners, or steel wool.

Storage: Store only completely cool and dry items to prevent moisture. Keep dry goods in sealed containers.

Environment: Place on a flat, dry surface with good airflow. Keep away from open flames, heaters, and direct sunlight.

4.Use & Maintenance

Moving: Empty the cabinet completely before moving. Always lift it from the bottom frame with two people. Never drag, push, or pull it by the top.

Inspection: Check and tighten all connectors (screws, cam locks, etc.) every six months.