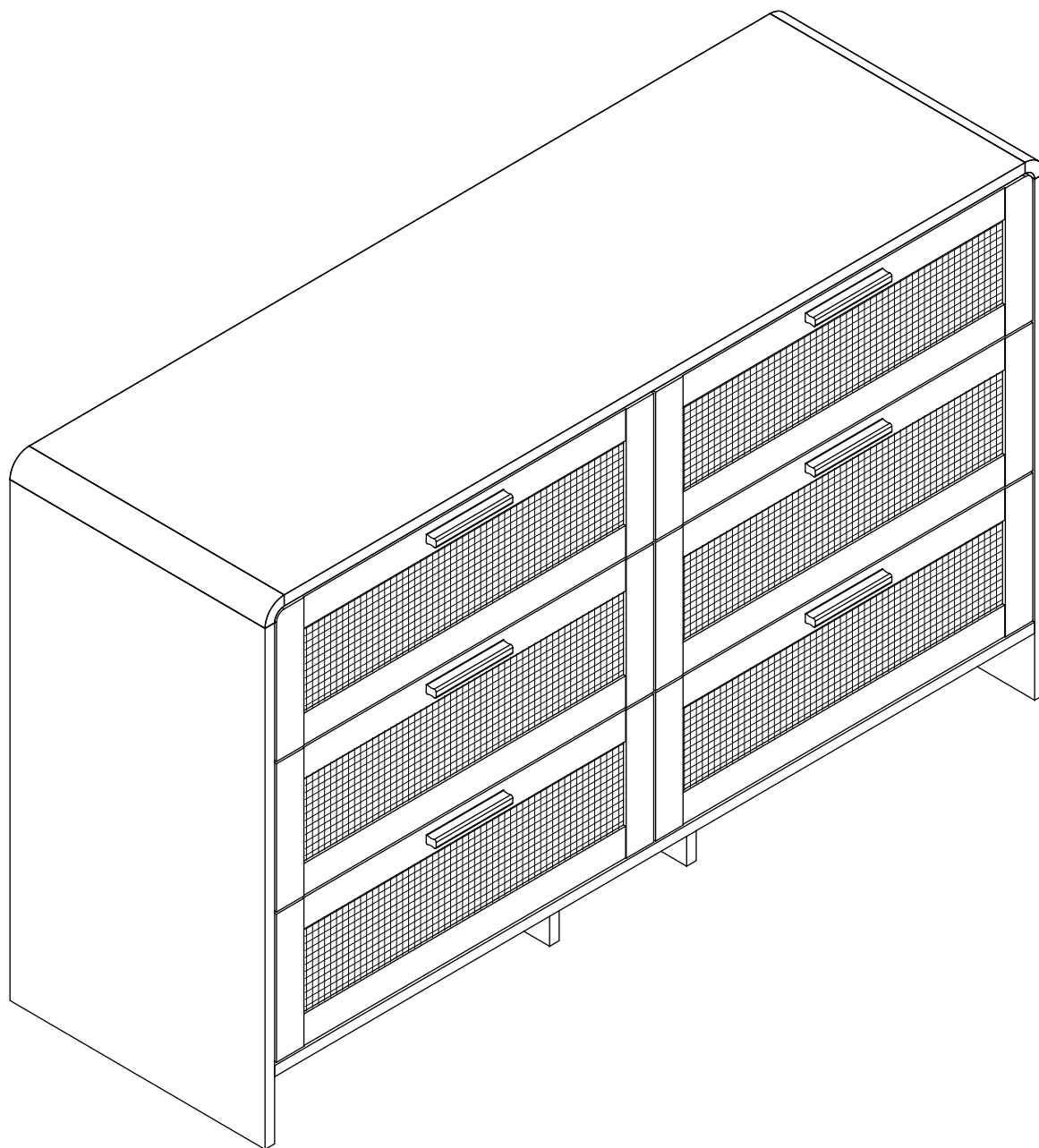
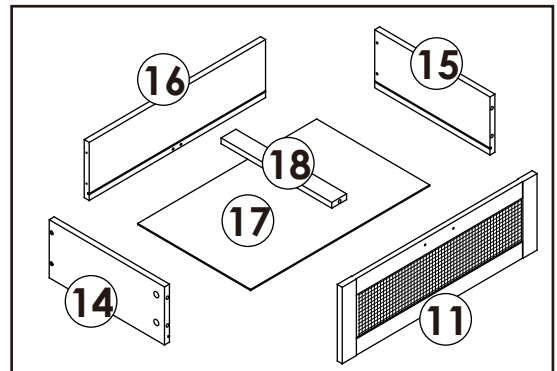
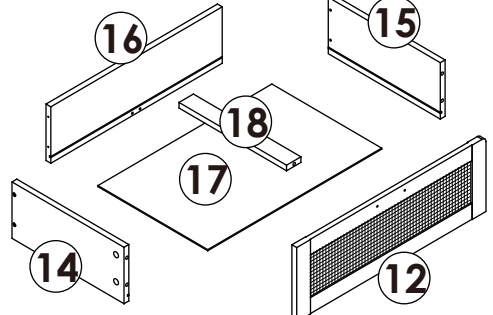
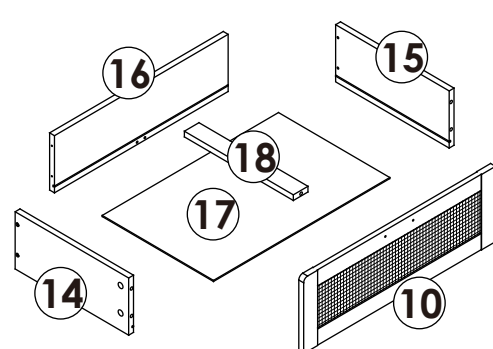
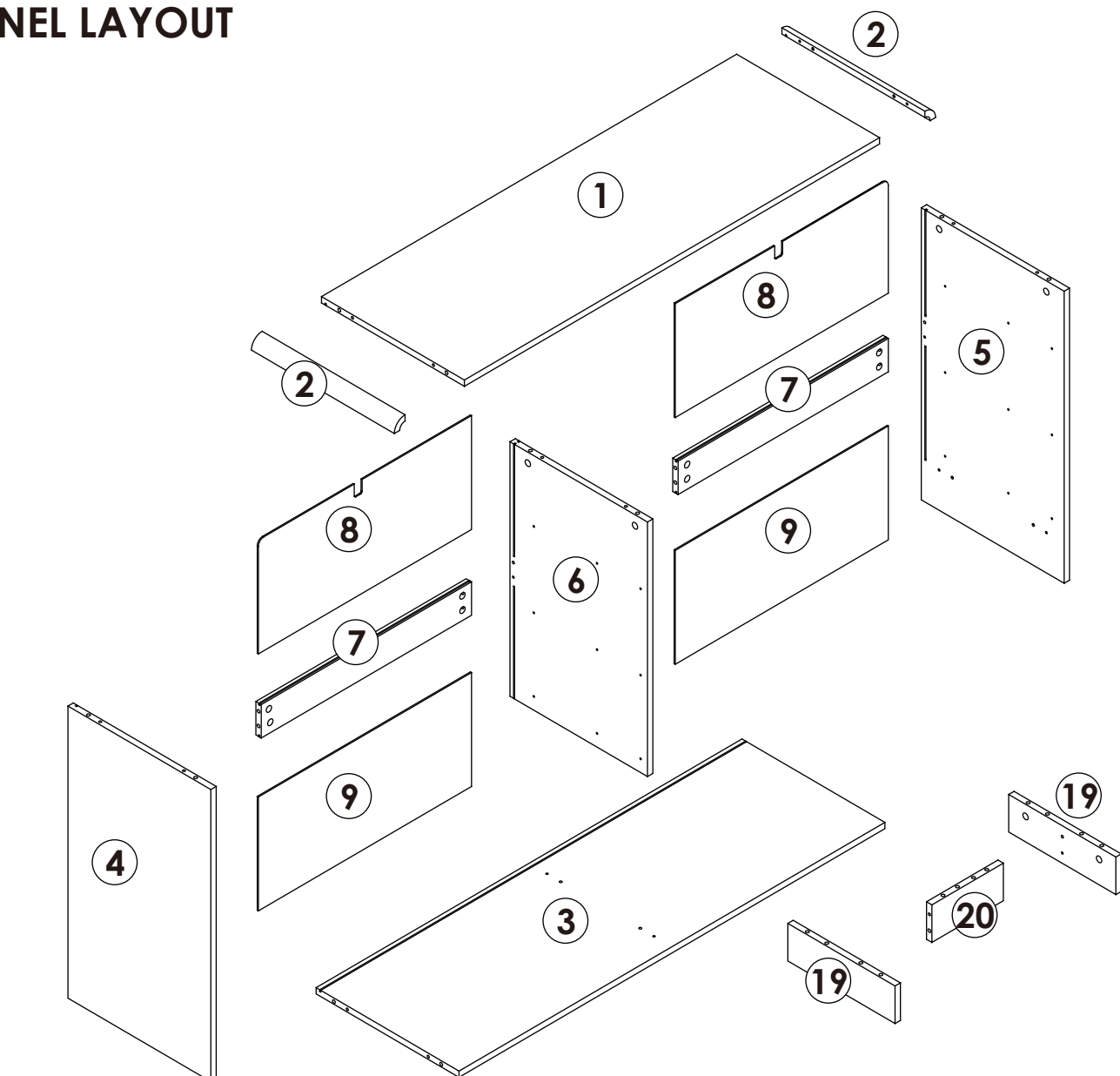


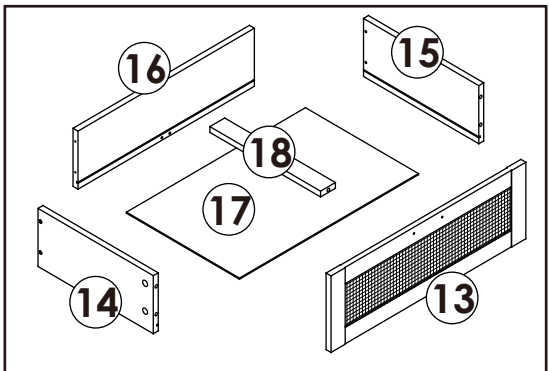
ASSEMBLY INSTRUCTIONS



PANEL LAYOUT

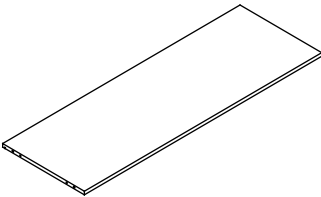
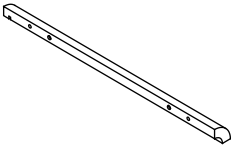
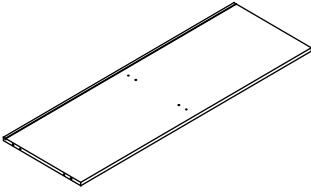
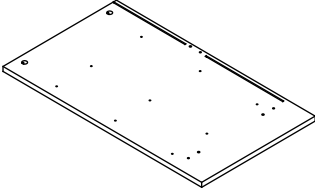
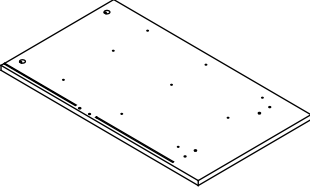
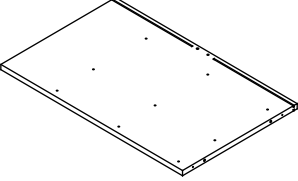
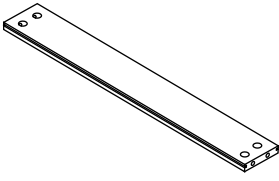
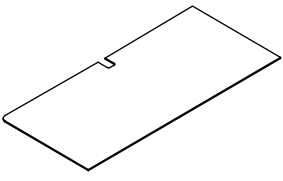
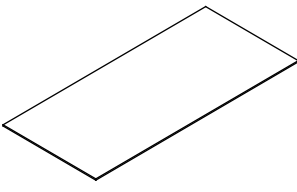
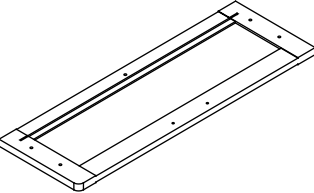
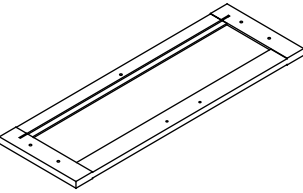
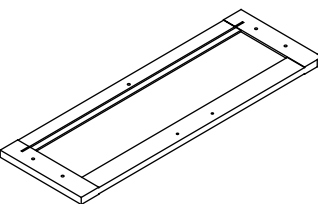
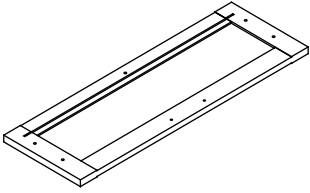
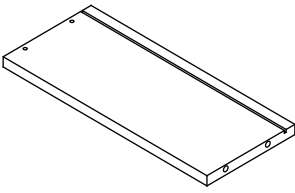
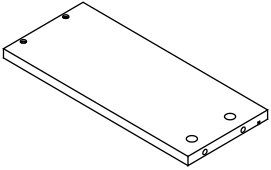
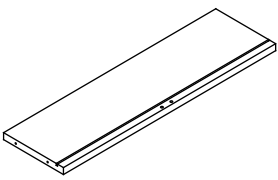
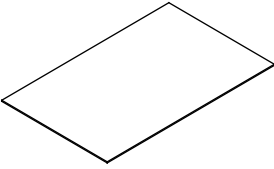
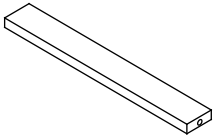
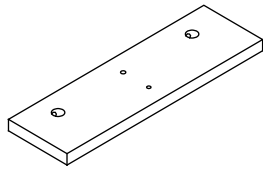
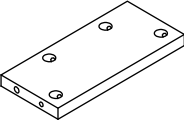


x2

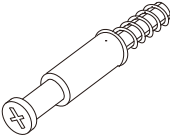
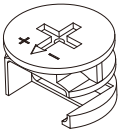
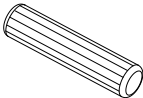
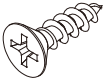
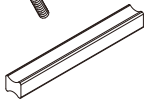
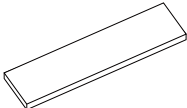
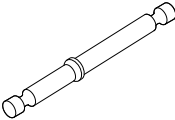
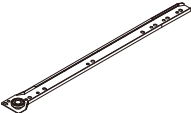
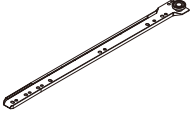
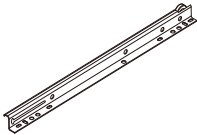
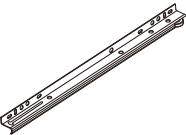


x2

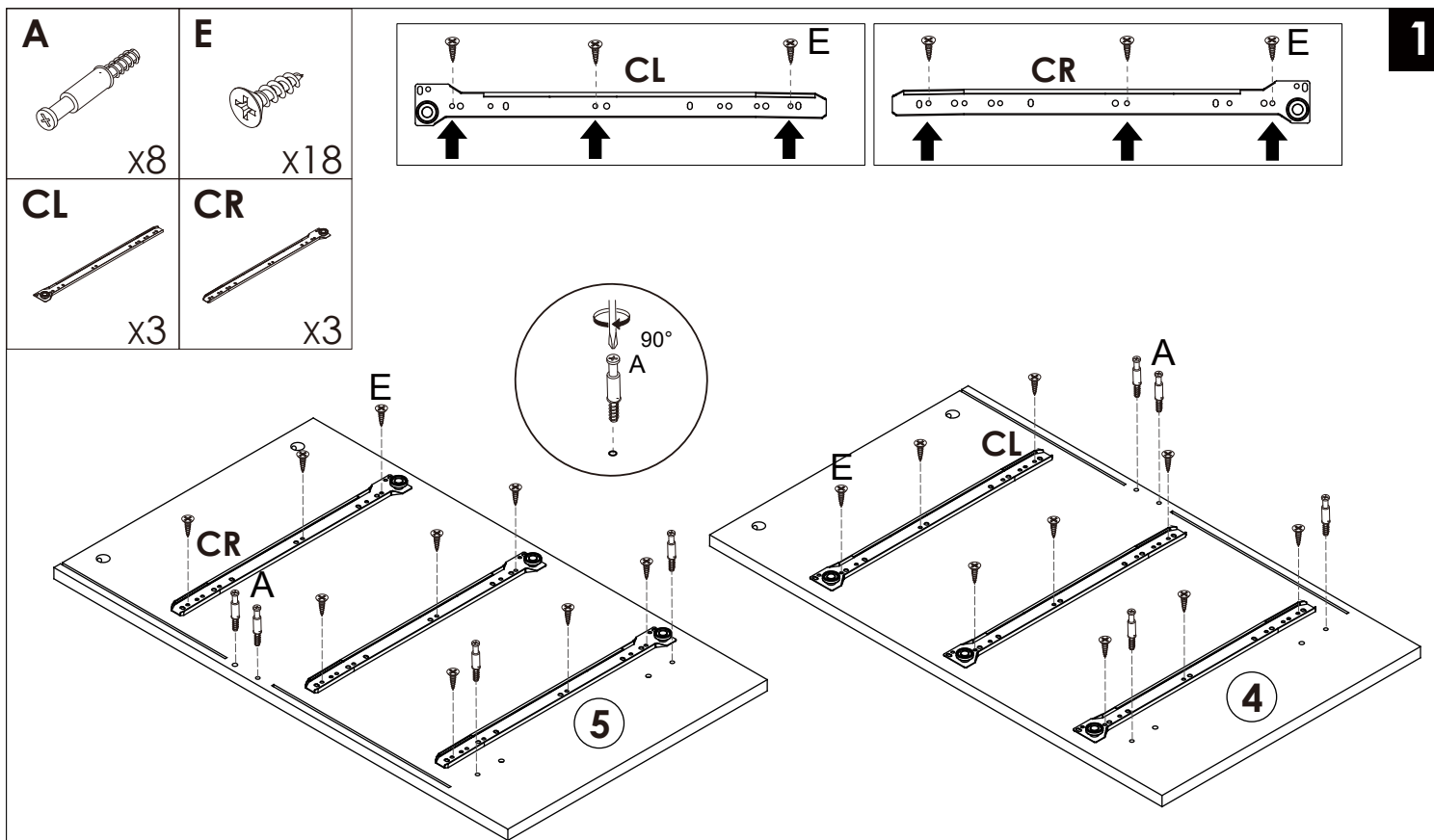
LIST OF PANELS

1  x1	2  x2	3  x1	4  x1
5  x1	6  x1	7  x2	8  x2
9  x2	10  x1	11  x2	12  x1
13  x2	14  x6	15  x6	16  x6
17  x6	18  x6	19  x2	20  x1

HARDWARES LIST

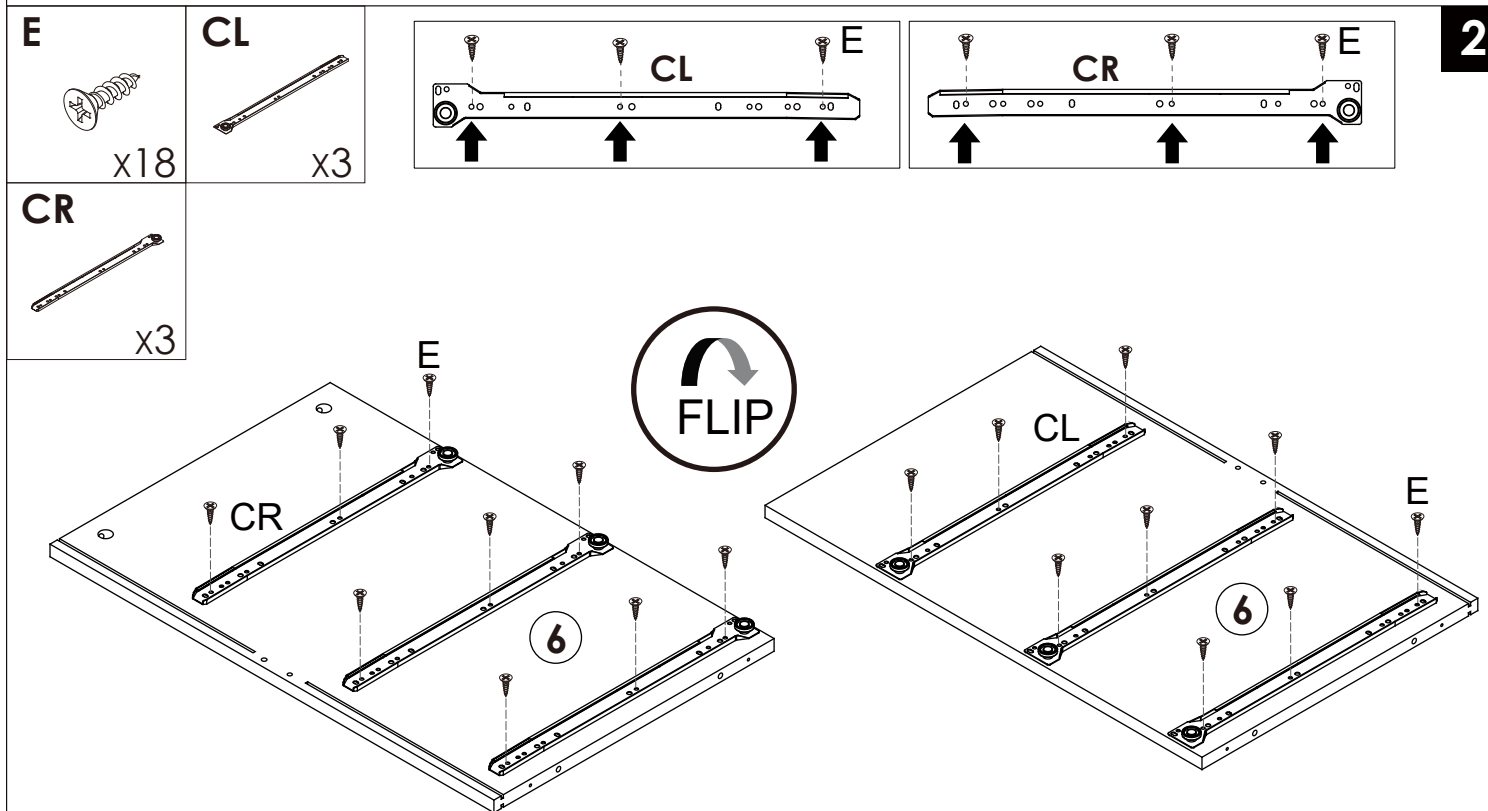
A  x56	B  x60	C  x24	D 4x35MM  x40	E 3x14MM  x72
F  +   +  x2	G 4x20MM    x6	H  x8	I 3x16MM   x8	J 5x71MM  x2
CL 350MM  x6	CR 350MM  x6	DL 350MM  x6	DR 350MM  x6	

1



Insert 4x bolts (A) into panels [4] and [5]. Tighten with a screwdriver.
 Attach 3x slide rails (CL) to panel [4] and secure with 9x screws (E).
 Attach 3x slide rails (CR) to panel [5] and secure with 9x screws (E).
 Tighten with a screwdriver.

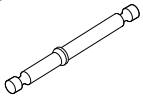
2



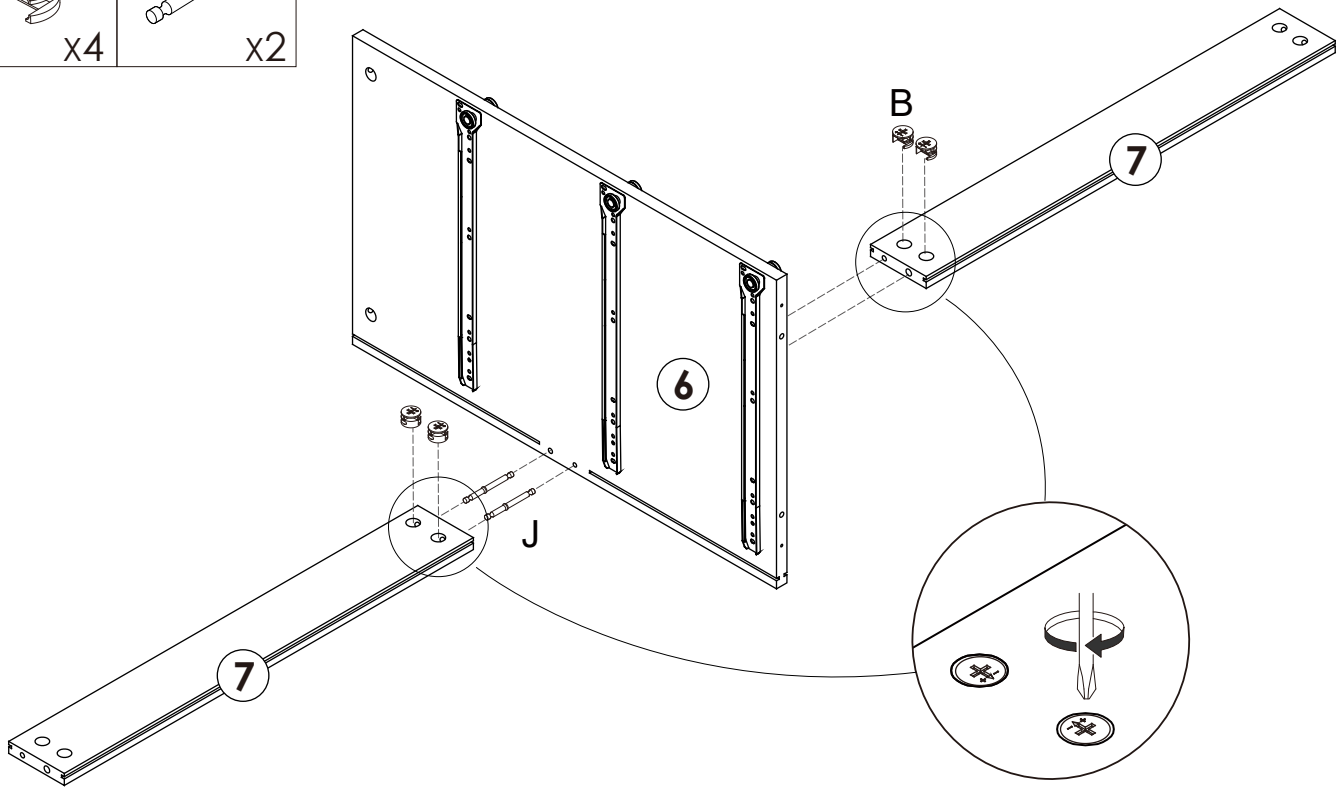
Attach 3x slide rails (CL) and 3x slide rails (CR) to panel [6] as shown.
 secure with 18x screws (E). Tighten with a screwdriver.

B

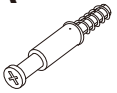
x4

J

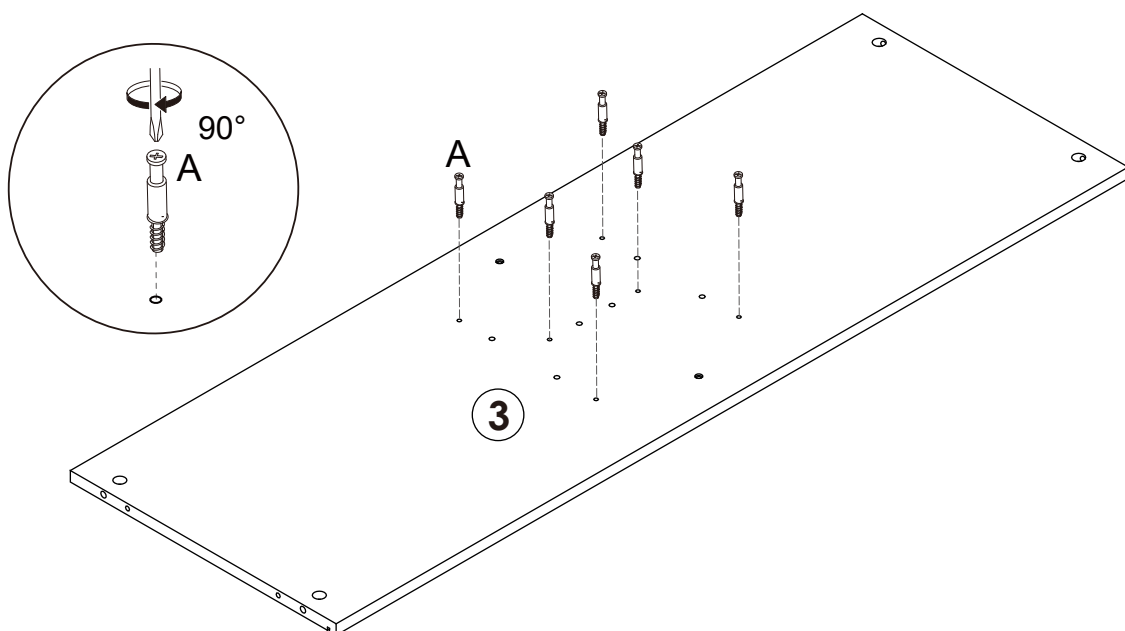
x2



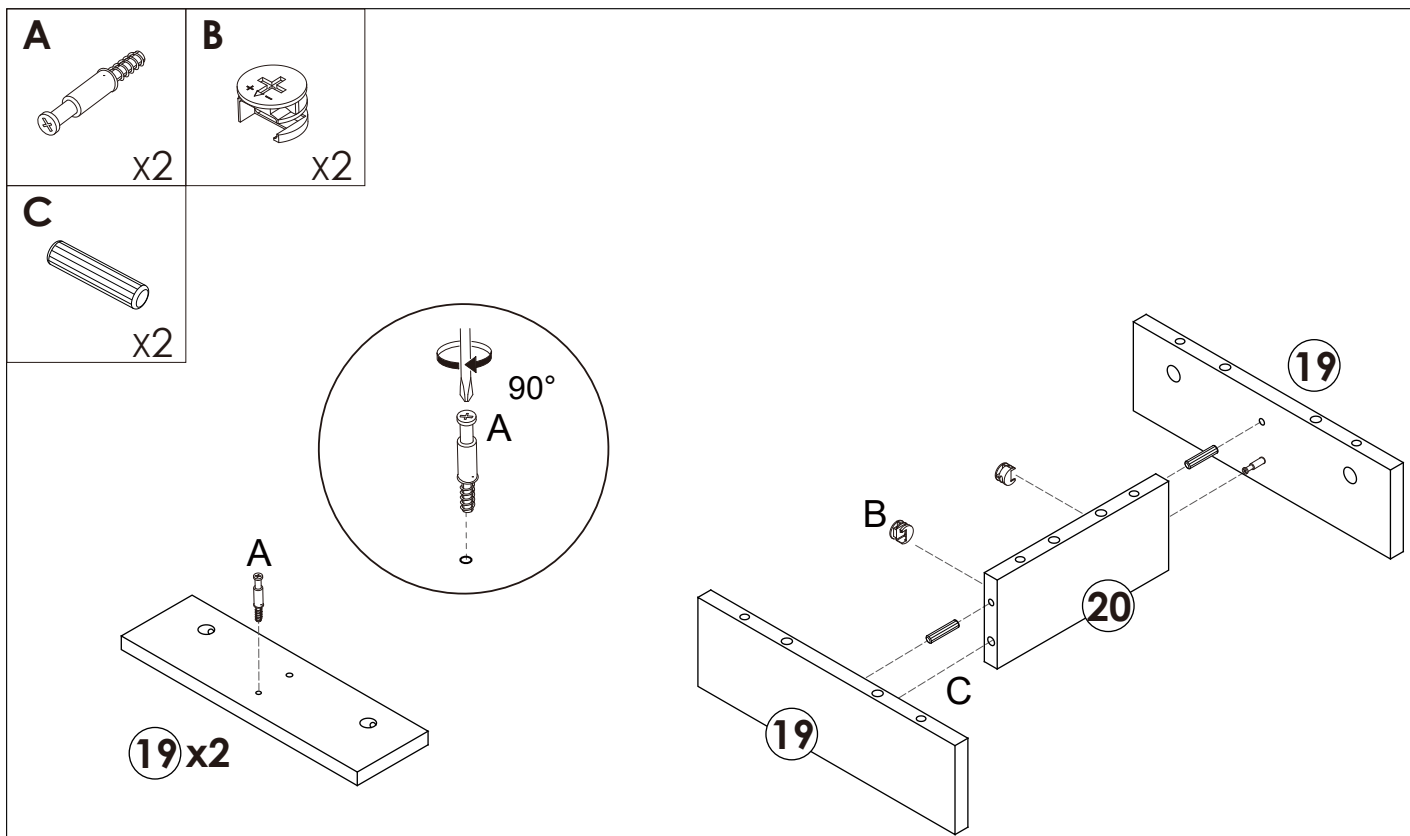
Attach panels [7] to panel [6] secure with 4x locking nuts (B). Tighten with a screwdriver. After installing the eccentric wheel, it needs to be rotated and locked again.

A

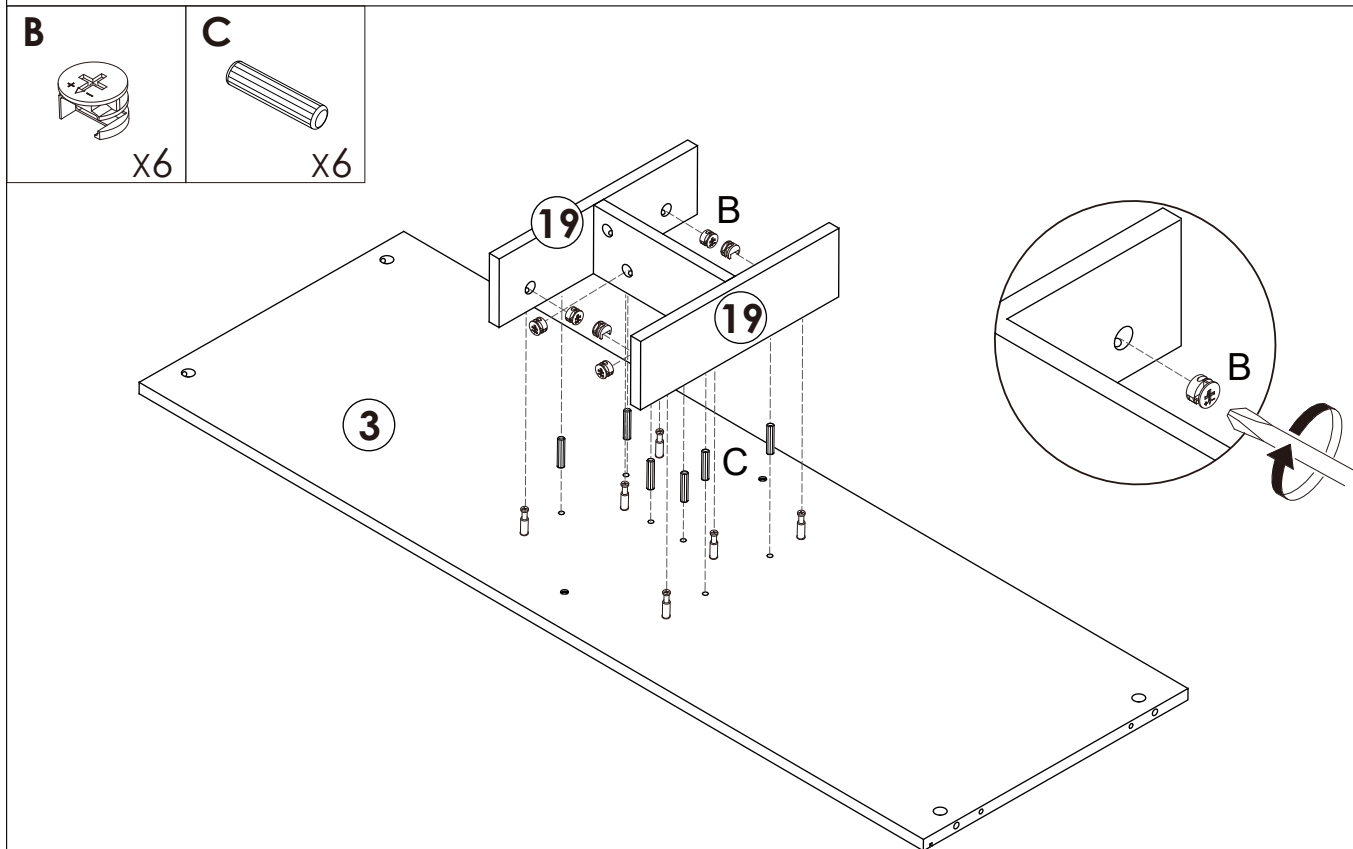
x6



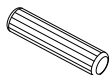
Insert 6x bolts (A) into panel [3]. Tighten with a screwdriver.



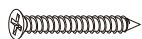
Insert 2x bolts (A) into panels [19]. Tighten with a screwdriver.
Attach panels [19] to panel [20] with 2x dowels (C) and secure with 2x locking nuts (B). Tighten with a screwdriver.



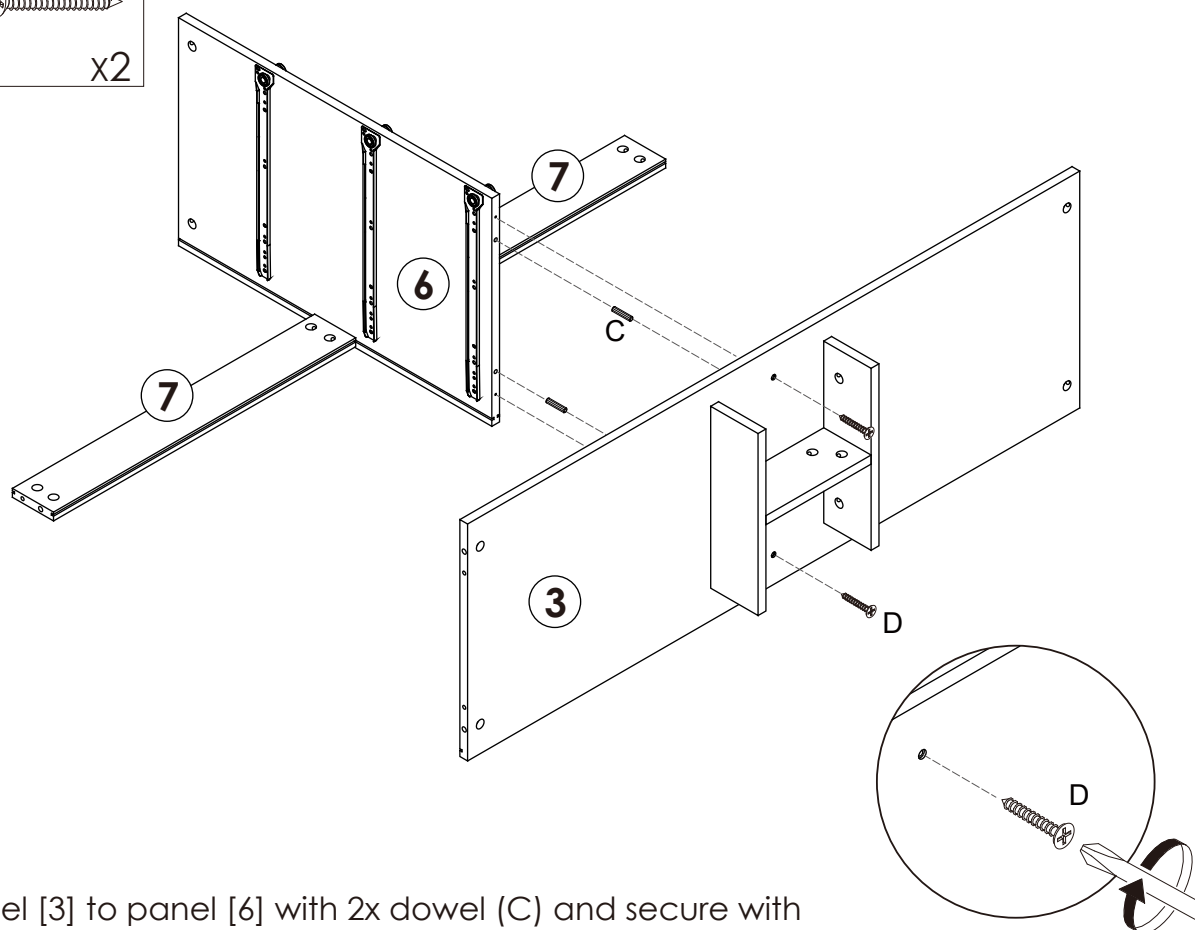
Attach panels [19] to panel [3] secure with 4x locking nuts (B).
Tighten with a screwdriver.

C

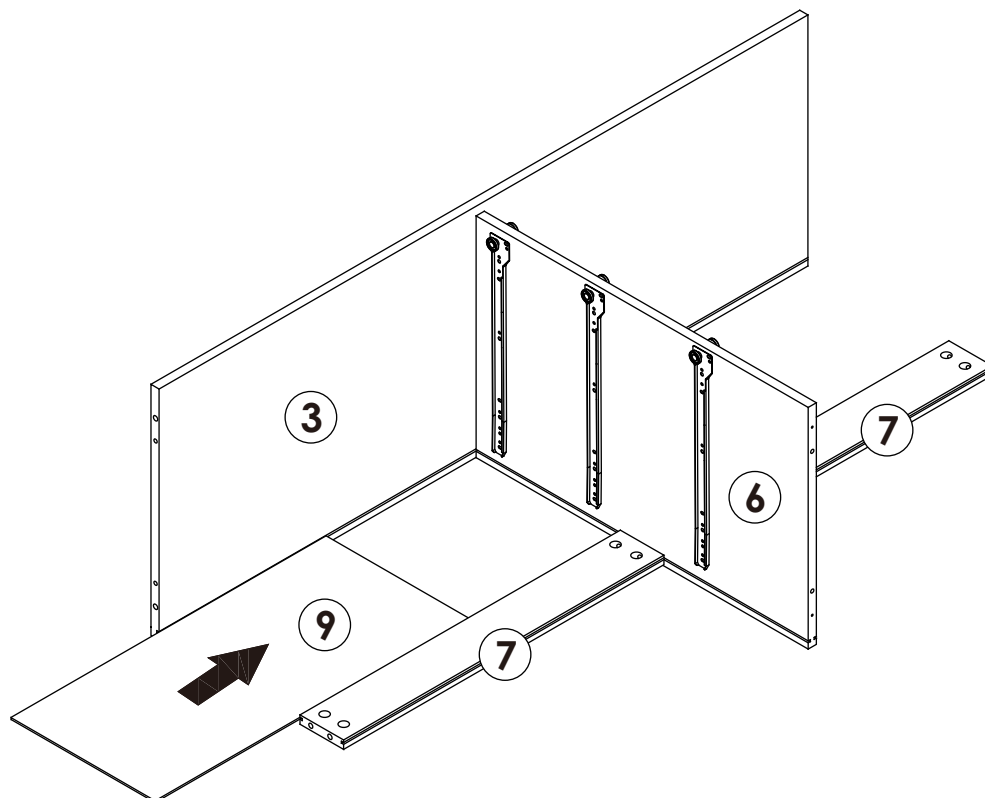
x2

D

x2

7

Attach panel [3] to panel [6] with 2x dowel (C) and secure with 2x long screws (D). Tighten with a screwdriver

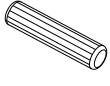
8

Slide panel [9] down along the grooves between the panels [3] and [7] as shown.

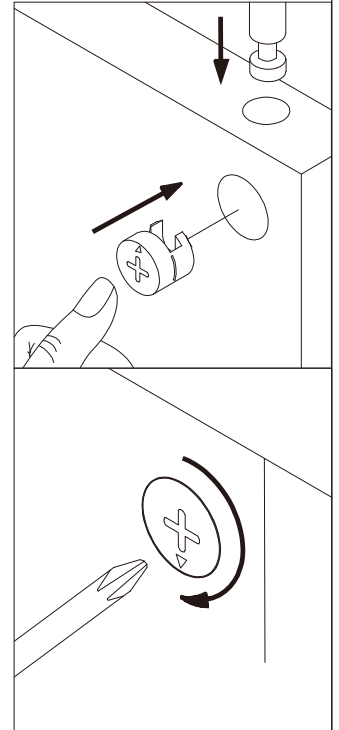
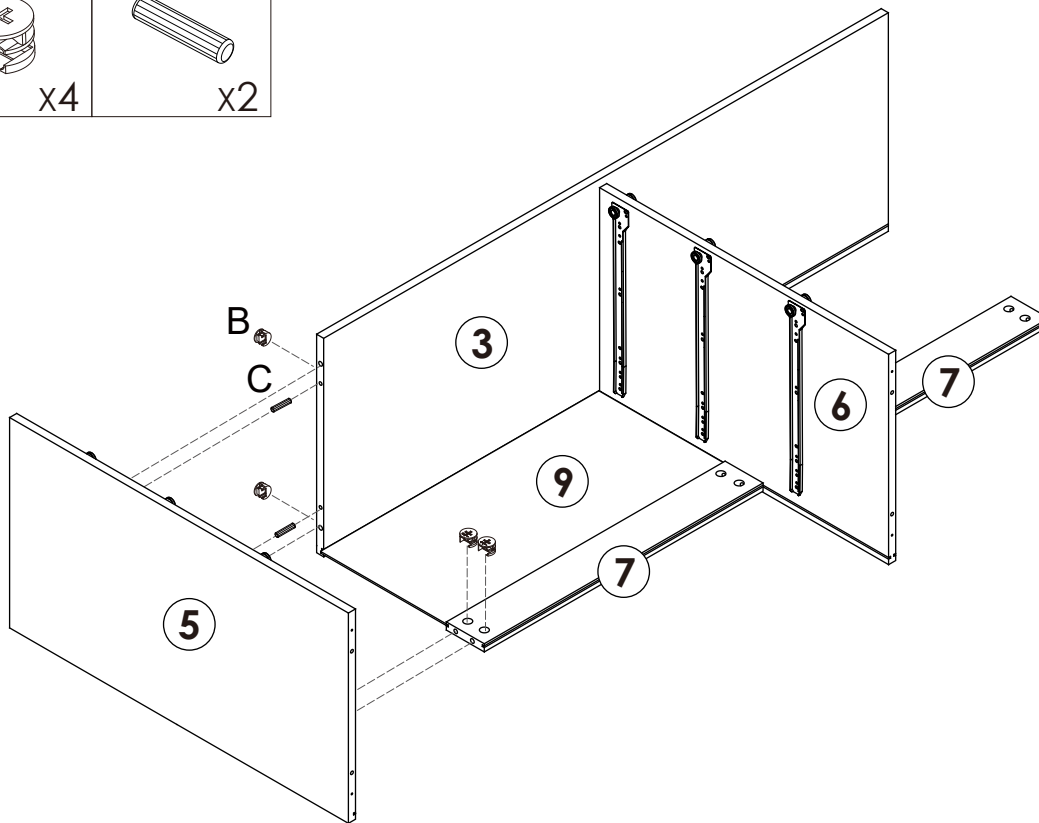
7/19

B

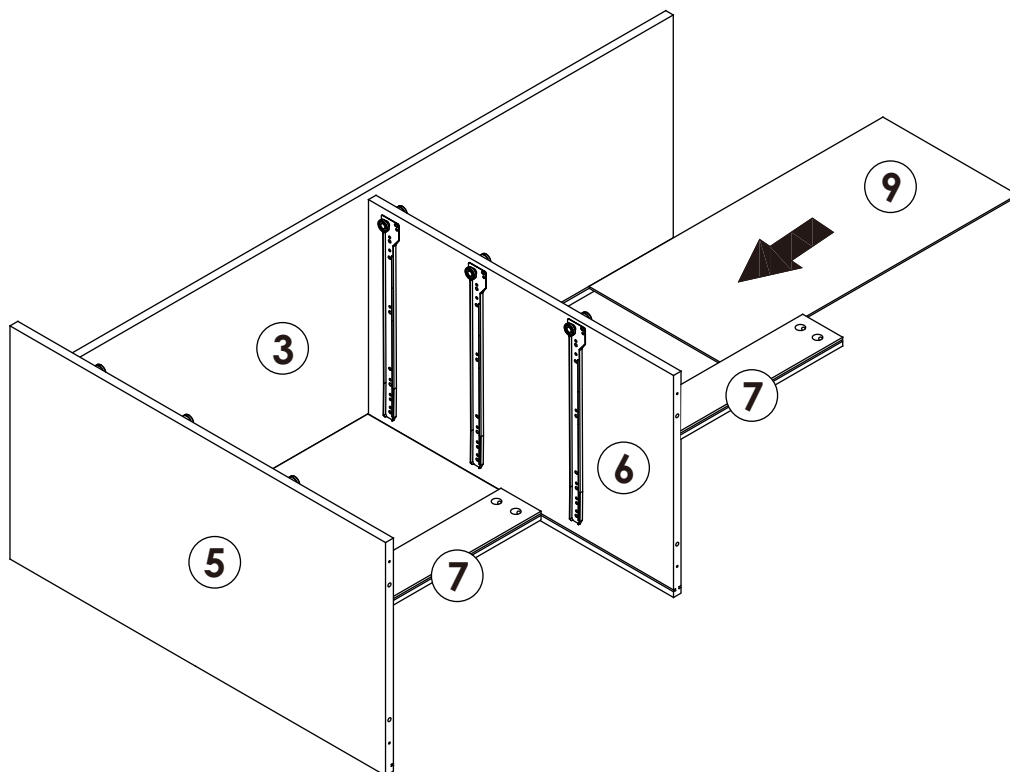
x4

C

x2

9

Attach panel [5] to panels [3] and [7] with 2x dowels (c) and secure with 4x locking nuts (B). Tighten with a screwdriver.

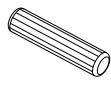
10

Slide panel [9] down along the grooves between the panels [3] and [7] as shown.

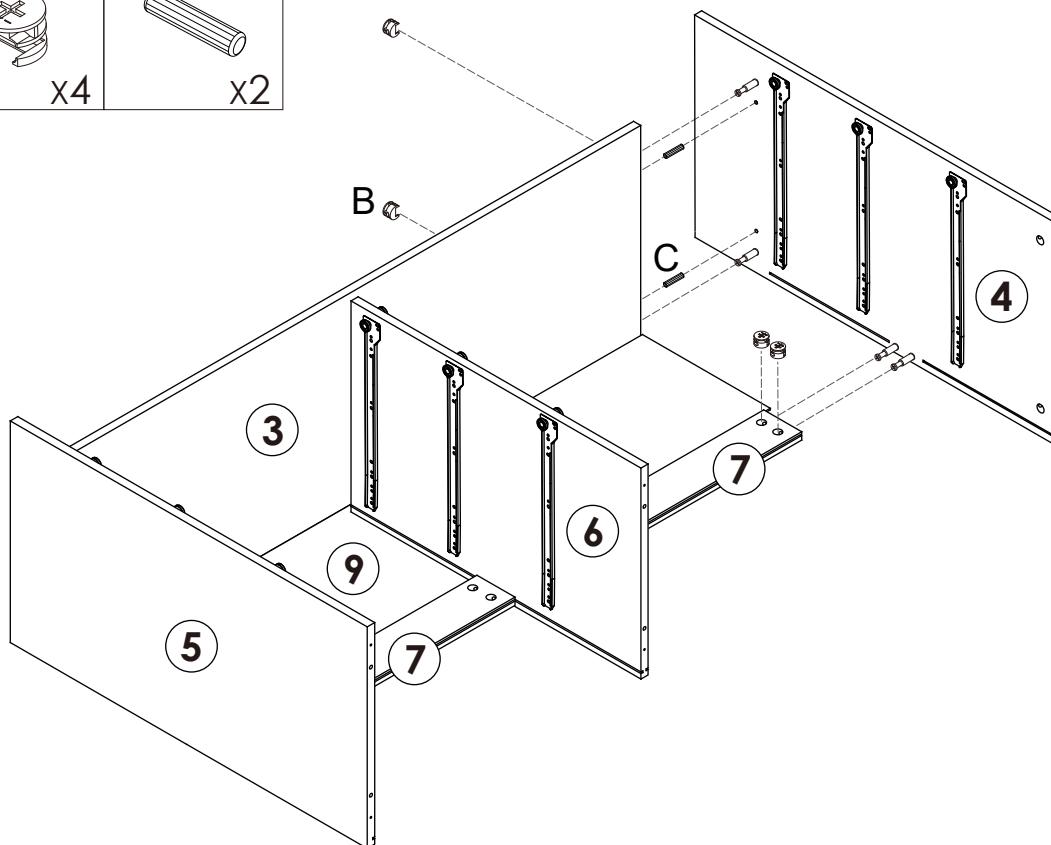
8/19

B

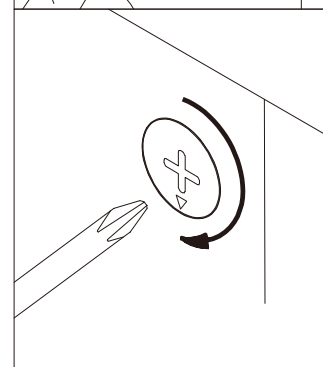
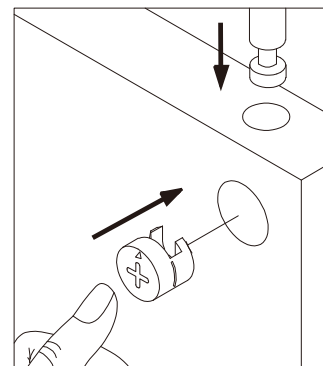
x4

C

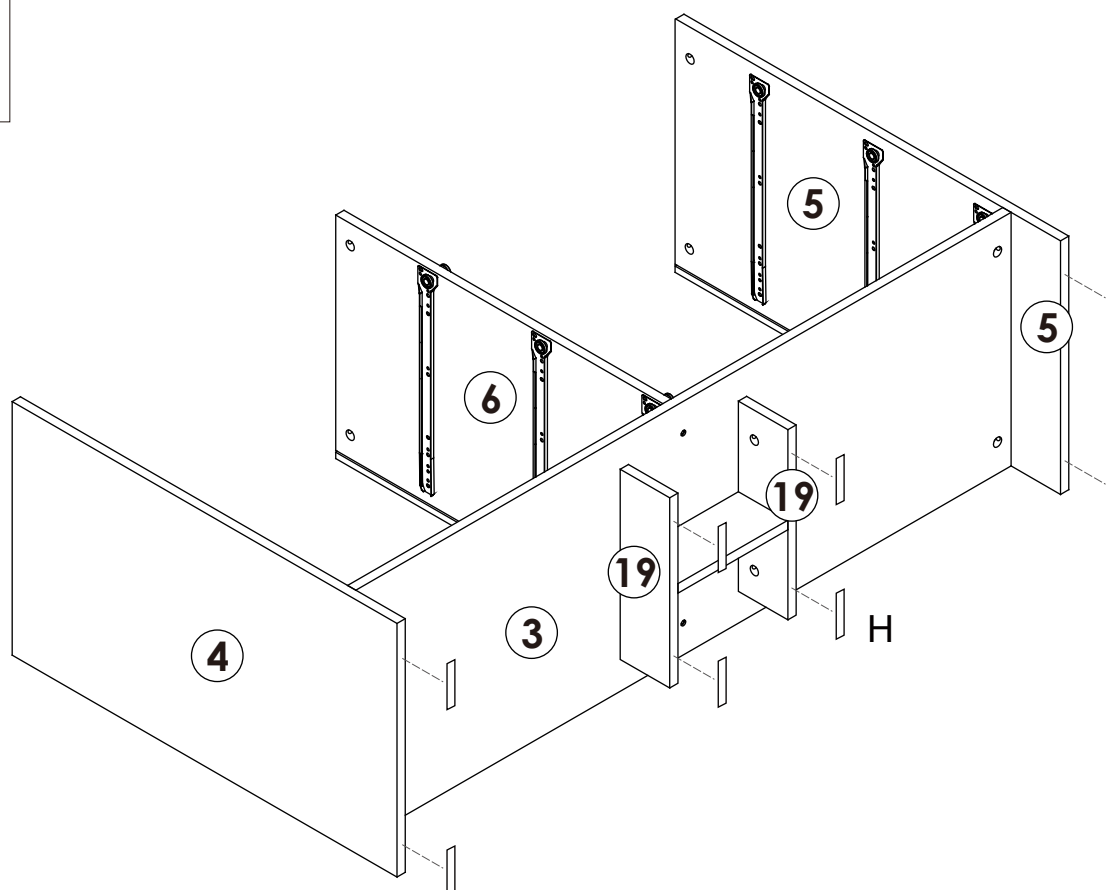
x2

11

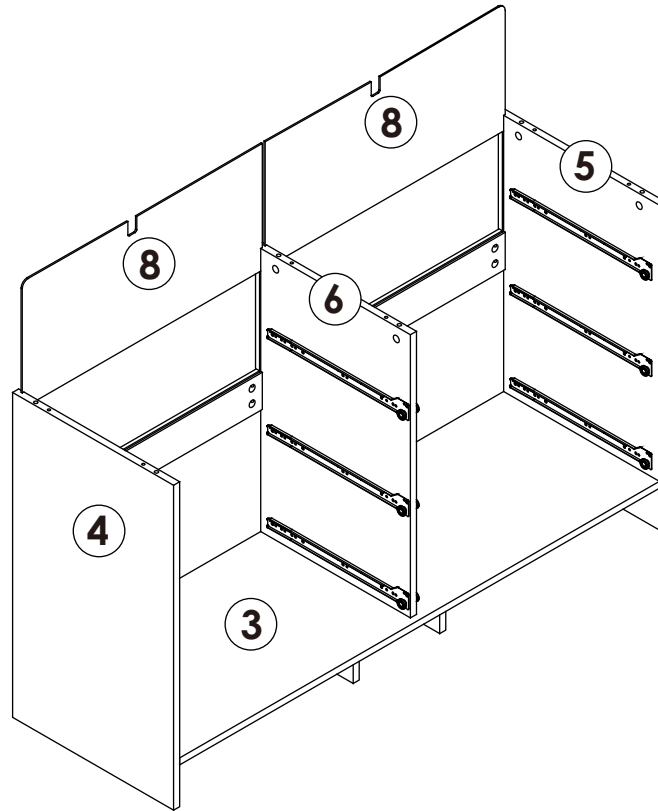
Attach panel [4] to panels [3] and [7] with 2x dowels (c) and secure with 4x locking nuts (B). Tighten with a screwdriver.

**H**

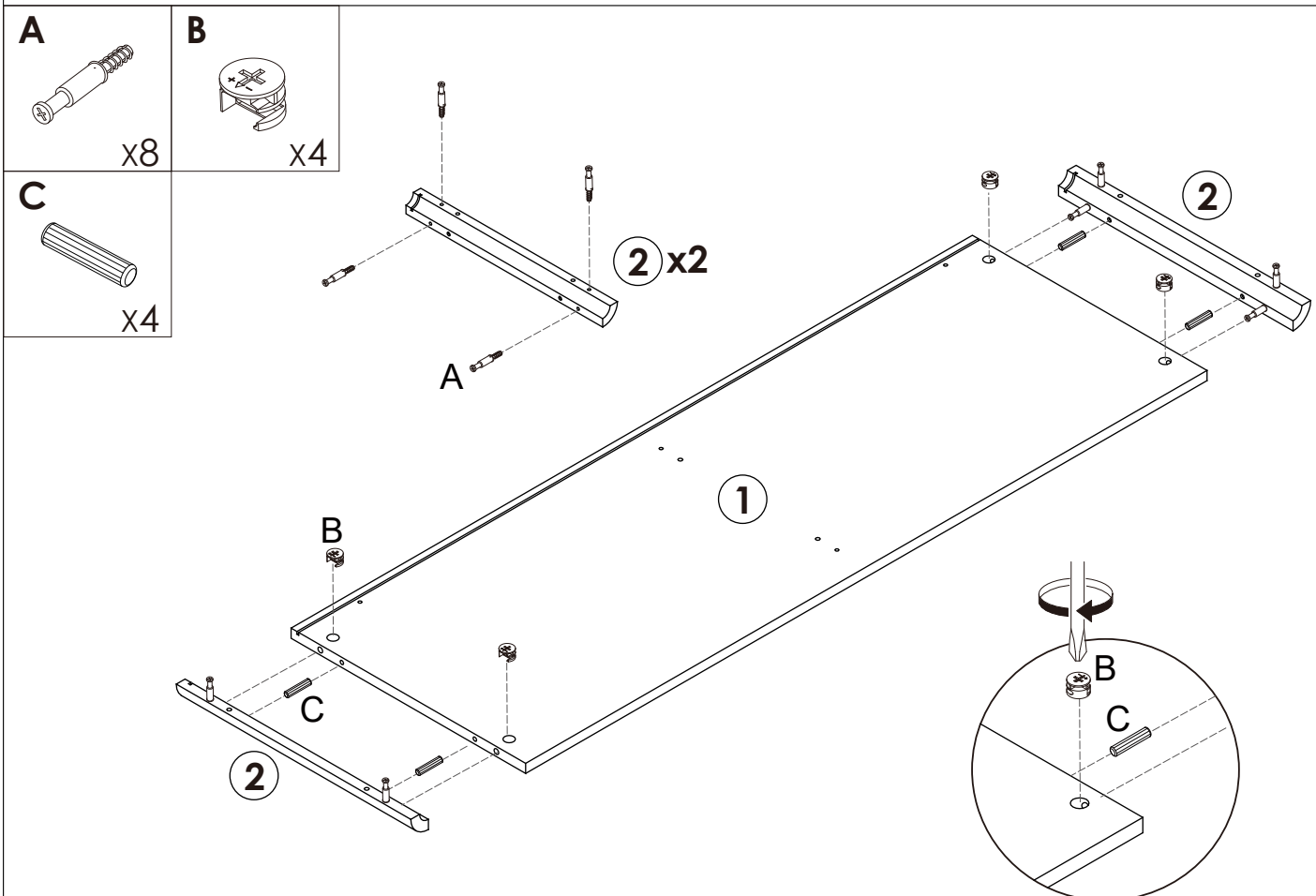
x8

12

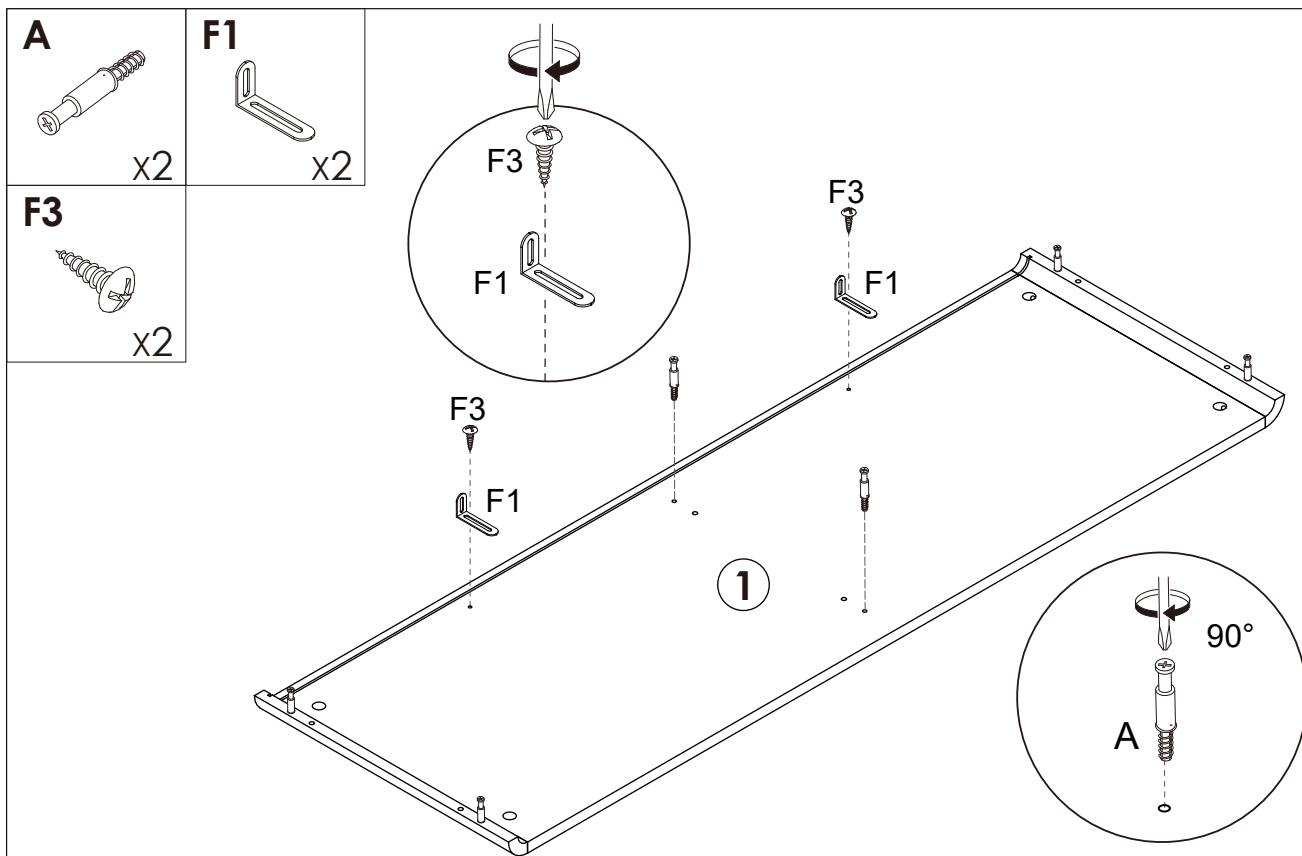
Attach Stick 8x foot pads on the bottom.



Slide panels [8] down along the grooves between the panels [4], [5] and [6] as shown.

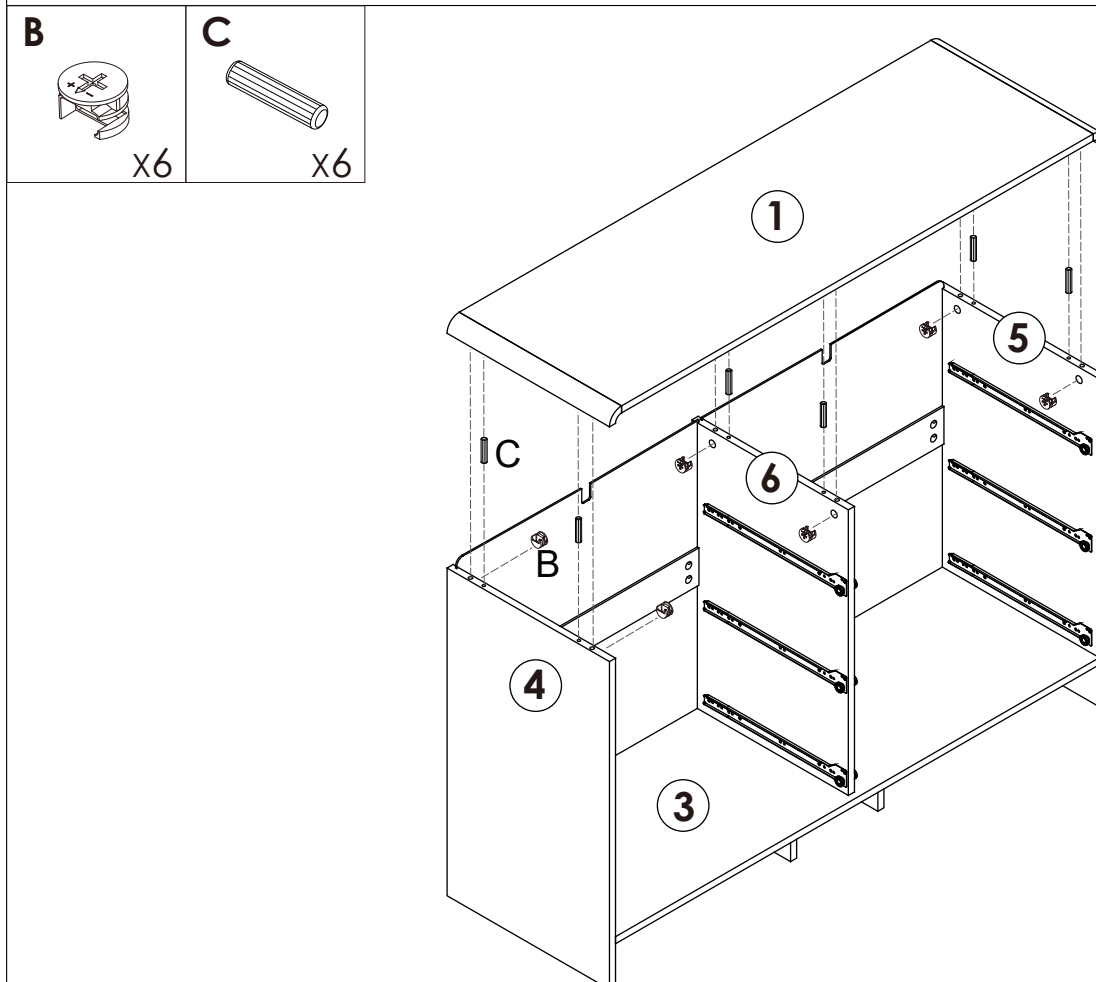


Insert 8x bolts (A) into panels [2]. Tighten with a screwdriver.
Attach panels [2] to panel [1] with 4x dowels (C) and secure with 4x locking nuts (B). Tighten with a screwdriver.

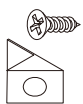


Insert 6x bolts (A) into panel [1]. Tighten with a screwdriver.

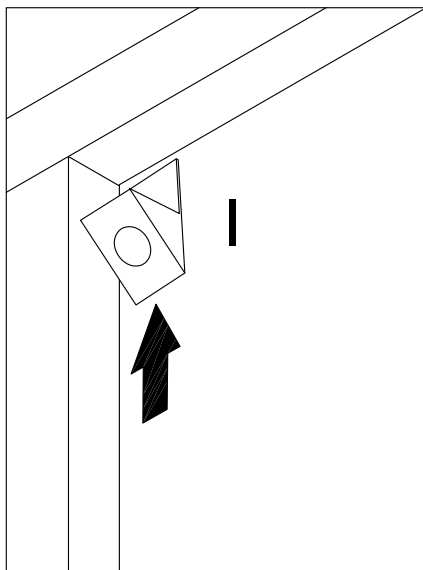
Attach bracket (F1) to panel [1] secure with 2x screws (F3). Tighten with a screwdriver.



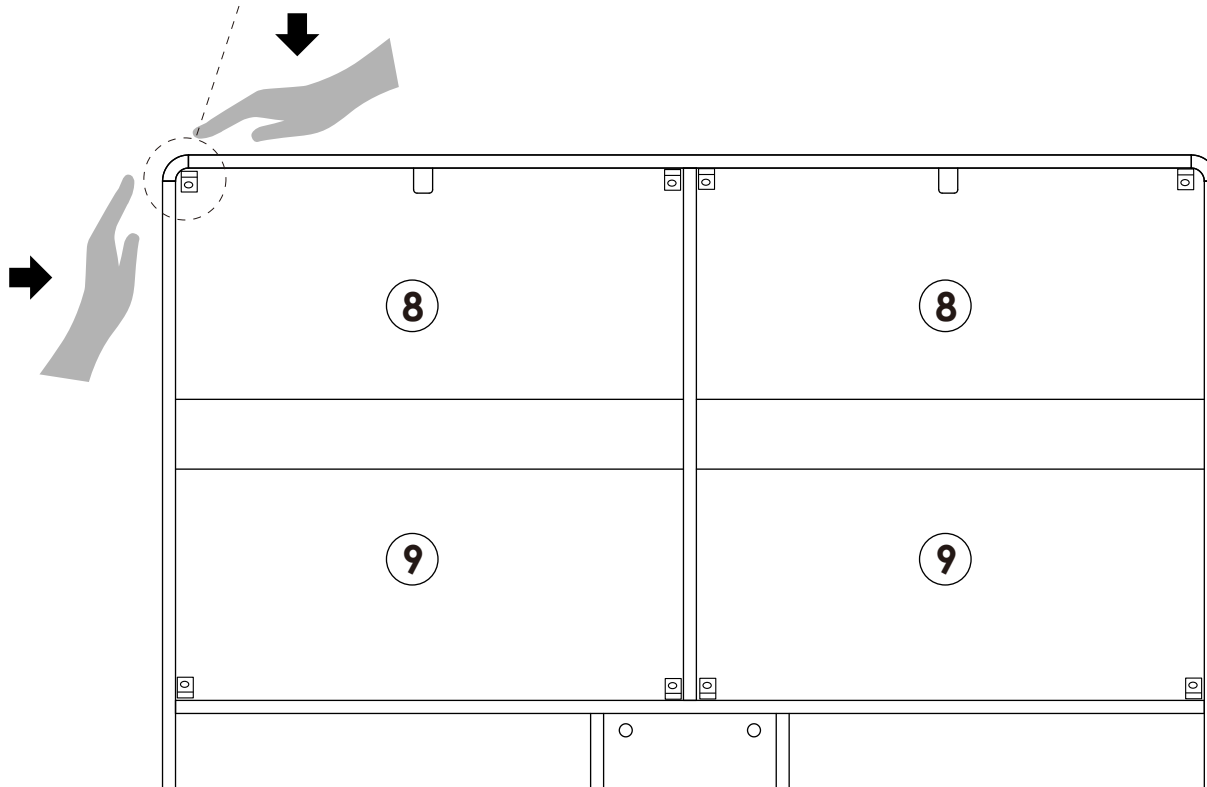
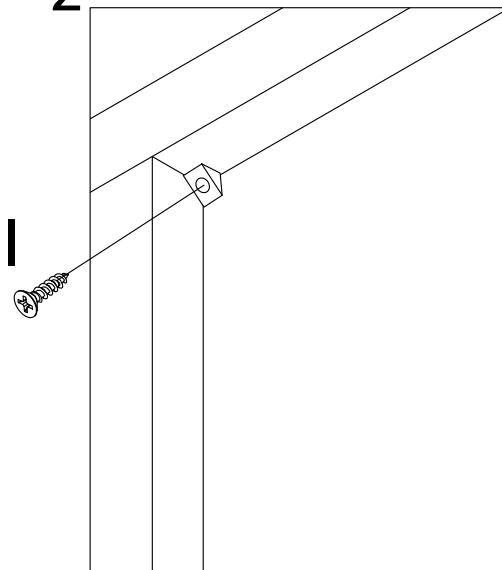
Attach panel [1] to panels [4], [6] and [5] with 6x dowel (C) and secure with 6x long screws (B). Tighten with a screwdriver.



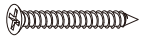
1



2



Lock hardware I at the corners of backboard.
Hold the door panels down by hand before installing it.



x2

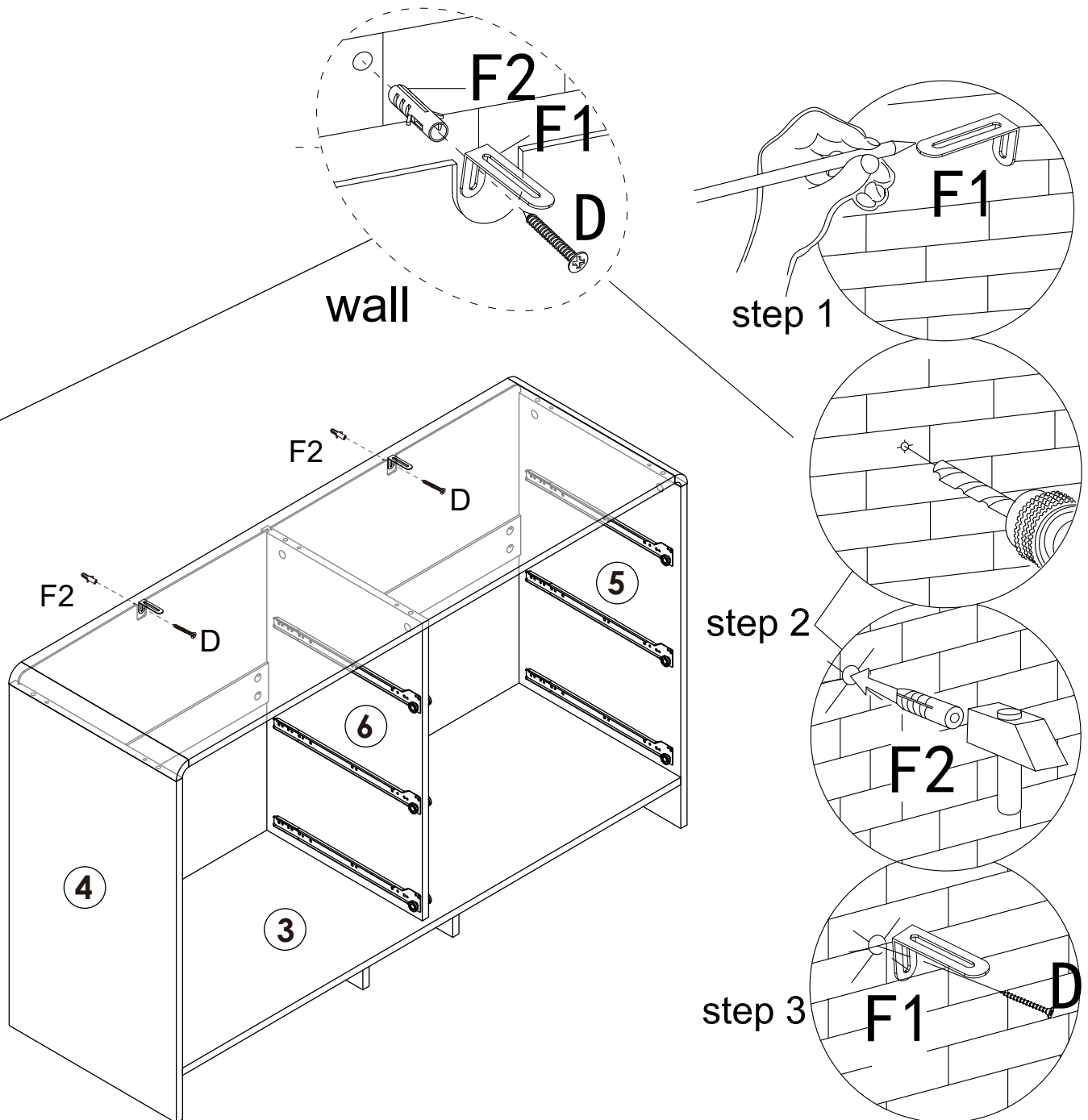


x2

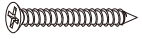
step 1. Mark the position on the wall.

step 2. Drill and insert the expandable screw J by hammer.

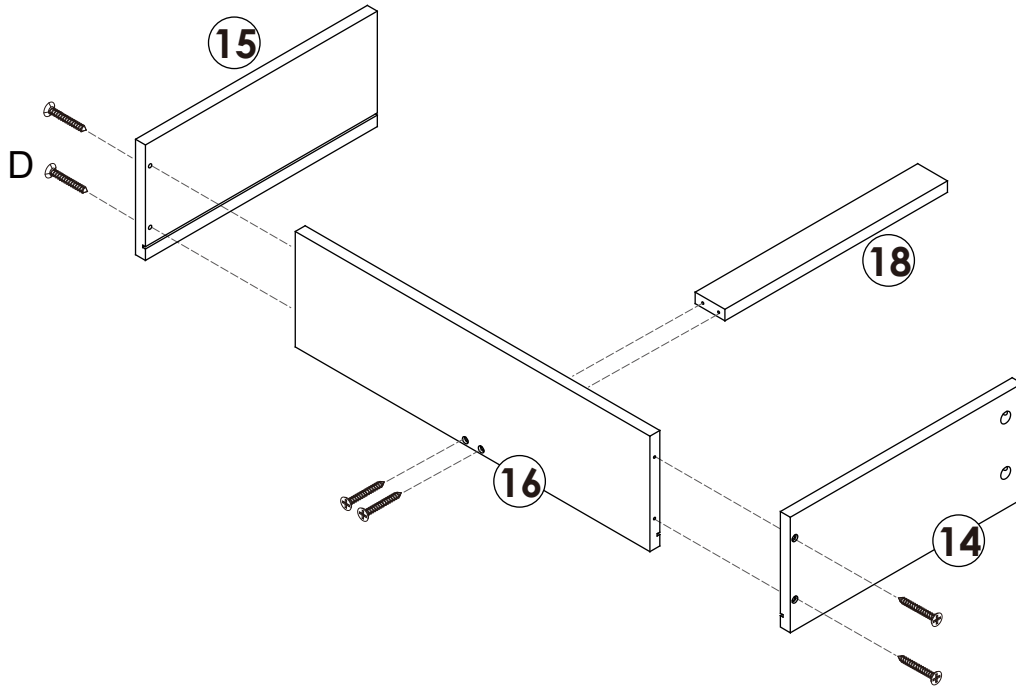
step 3. Use screw J to attach it and tighten by screwdriver.



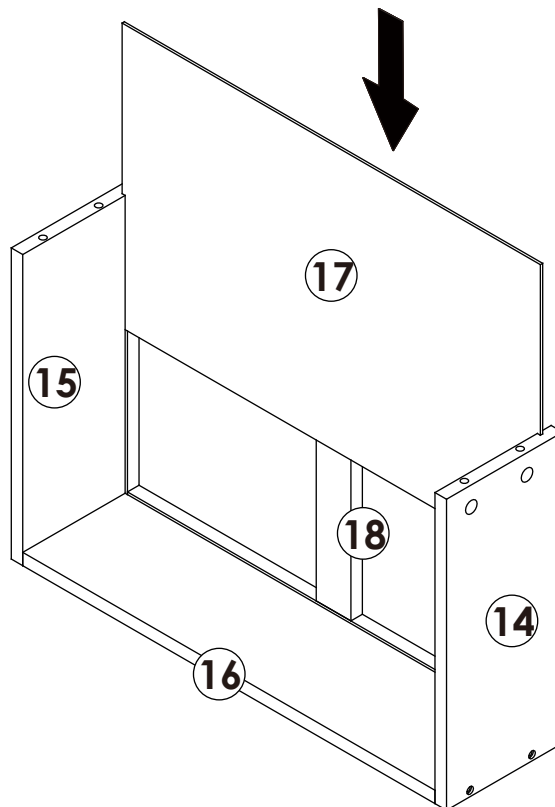
If it is a solid wall, please use expansion and self-tapping screws to secure the cabinet to the wall, if it is a wooden wall, only use self-tapping screws. Please don't overtighten screws.

D

x36

19**x6**

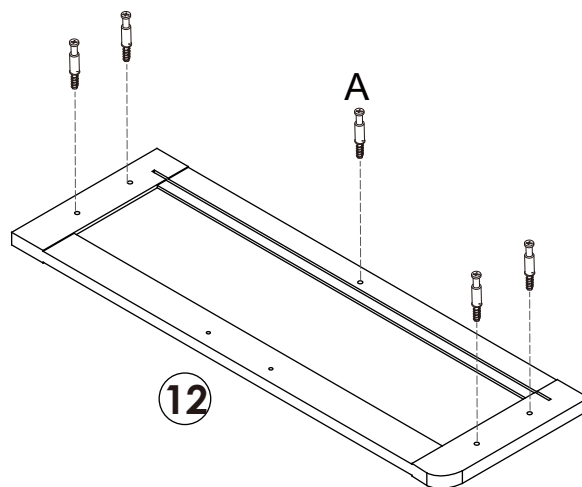
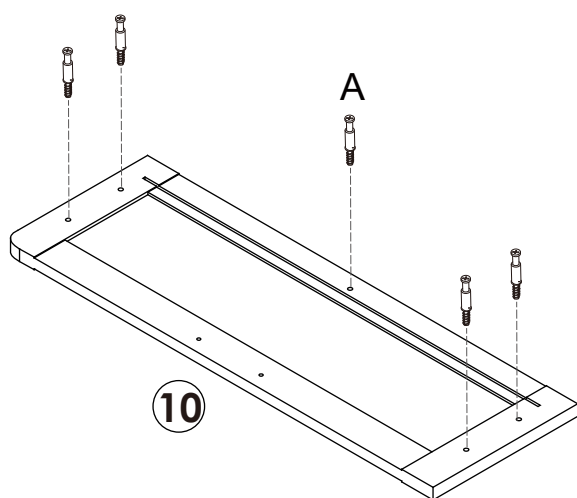
Attach panels [14], [15] and [18] to panel [16] secure with 36x screws (D).
Tighten with a screwdriver

20**x6**

Slide panel [17] down along the grooves between the panels [14] and [15] as shown.

A

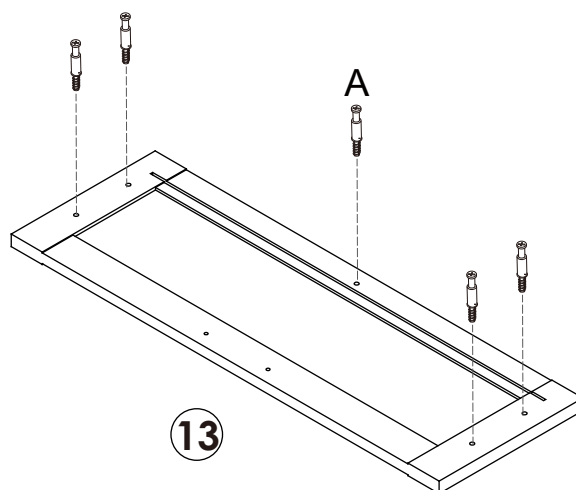
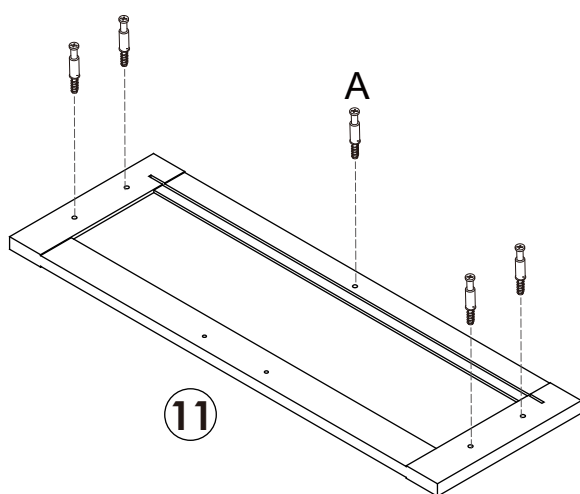
x10

21

Insert 10x bolts (A) into panels [10], [12]. Tighten with a screwdriver.

A

x20

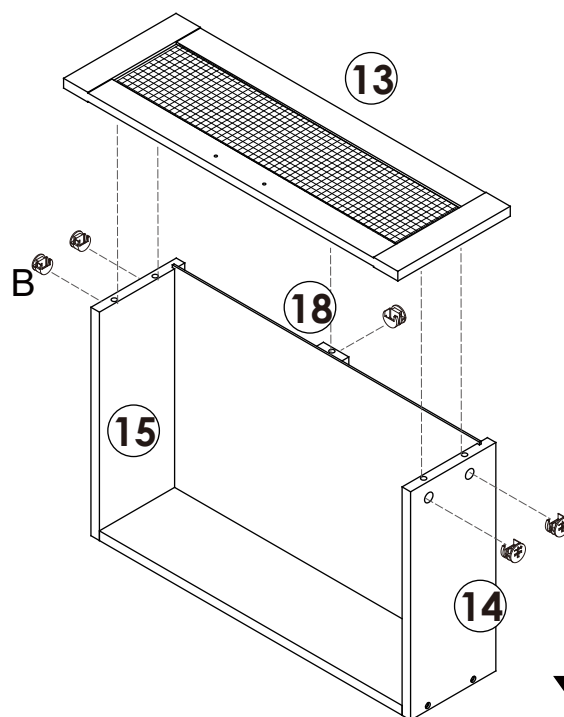
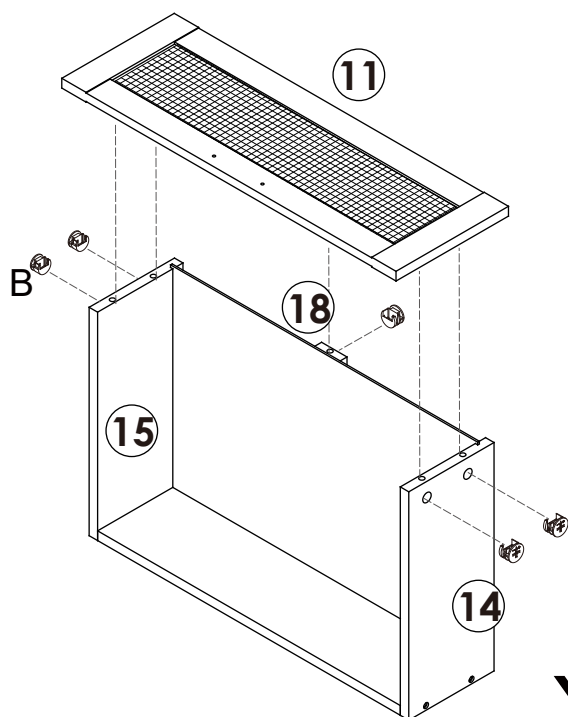
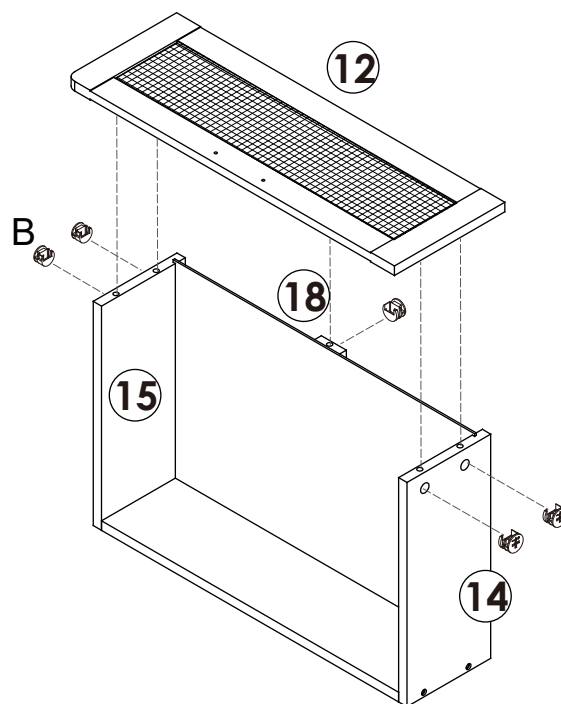
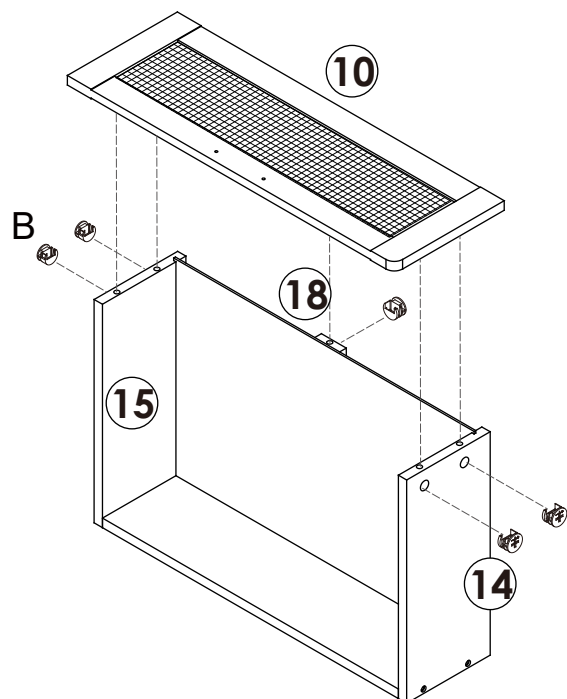
22**X2****X2**

Insert 20x bolts (A) into panels [11], [13]. Tighten with a screwdriver.

15/19



x30



X2

X2

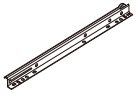
Attach panels [10], [11], [12] and [13] to panels [14], [15] and [18]
secure with 30x locking nuts (B). Tighten with a screwdriver

E



x36

DL

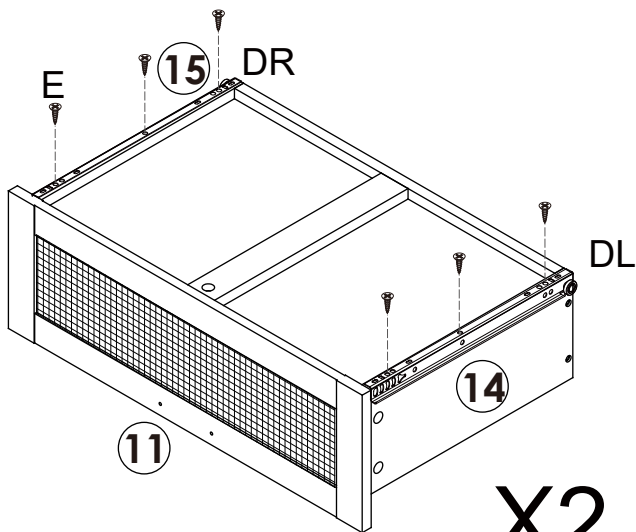
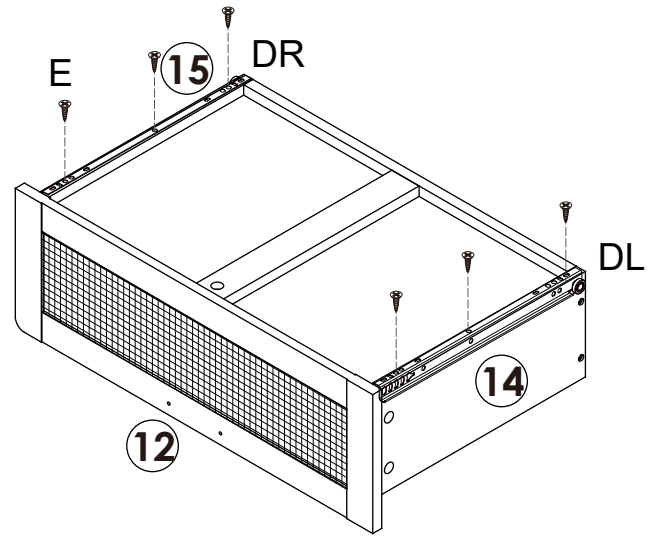
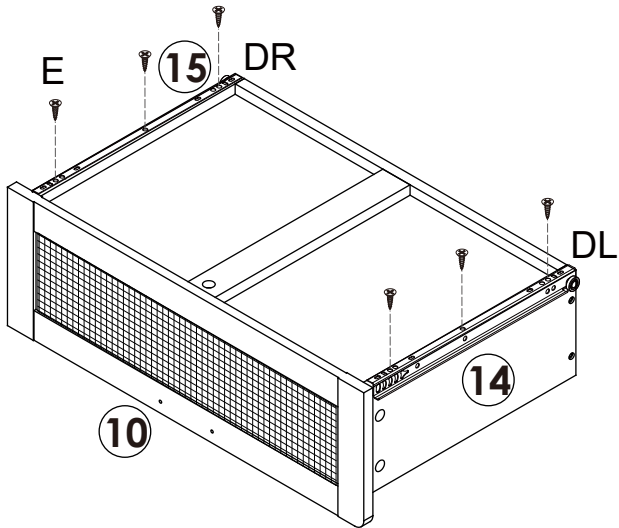


x6

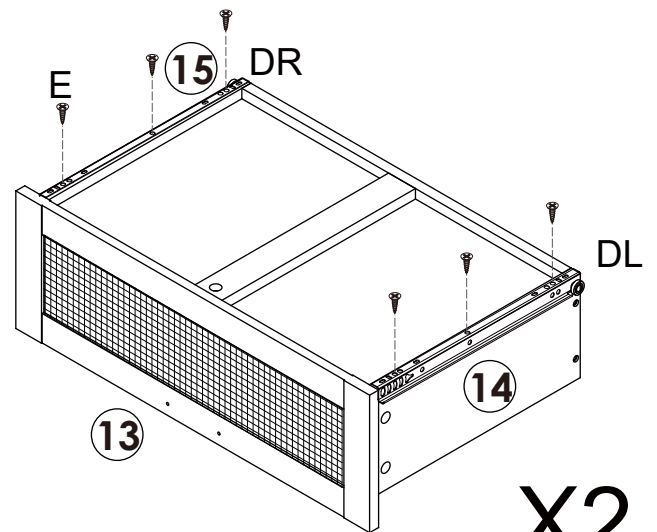
DR



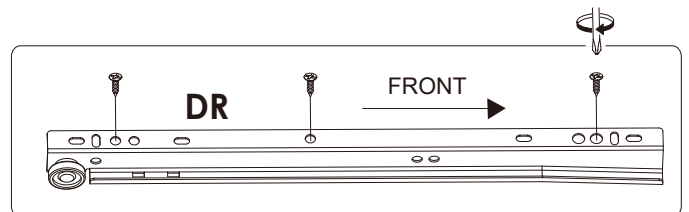
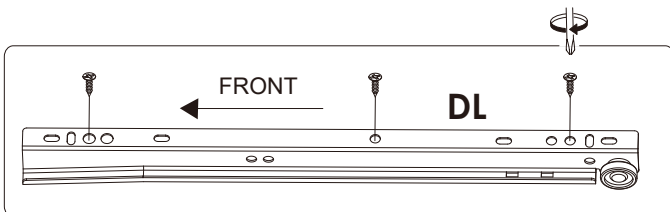
x6



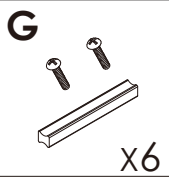
X2



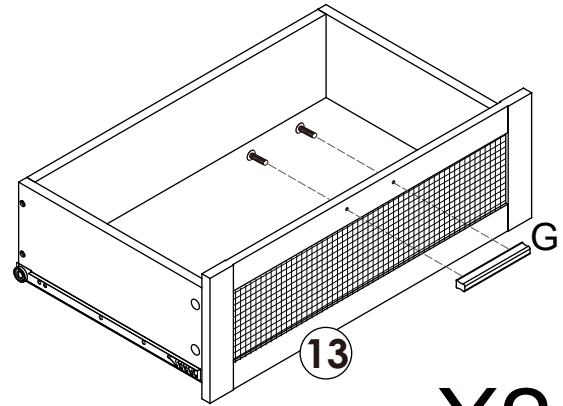
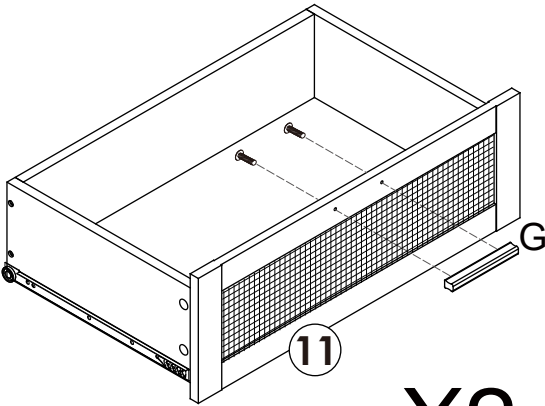
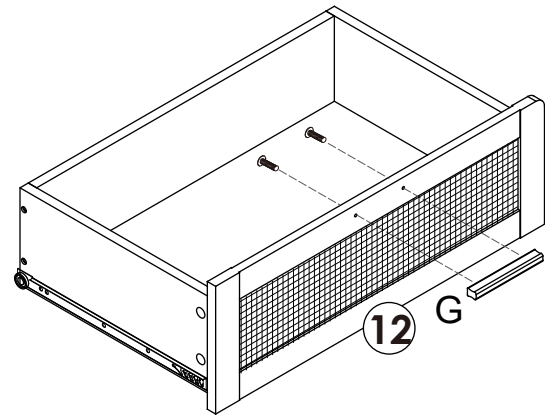
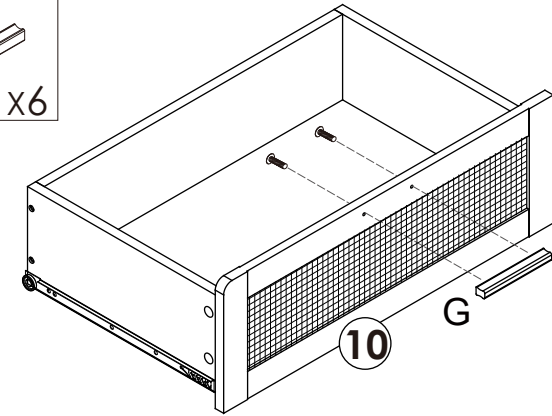
X2



Attach slide rails (DL) and slide rails (DR) to the underside of the side panels as shown.
Secure with 36x screws (E) and tighten with a screwdriver



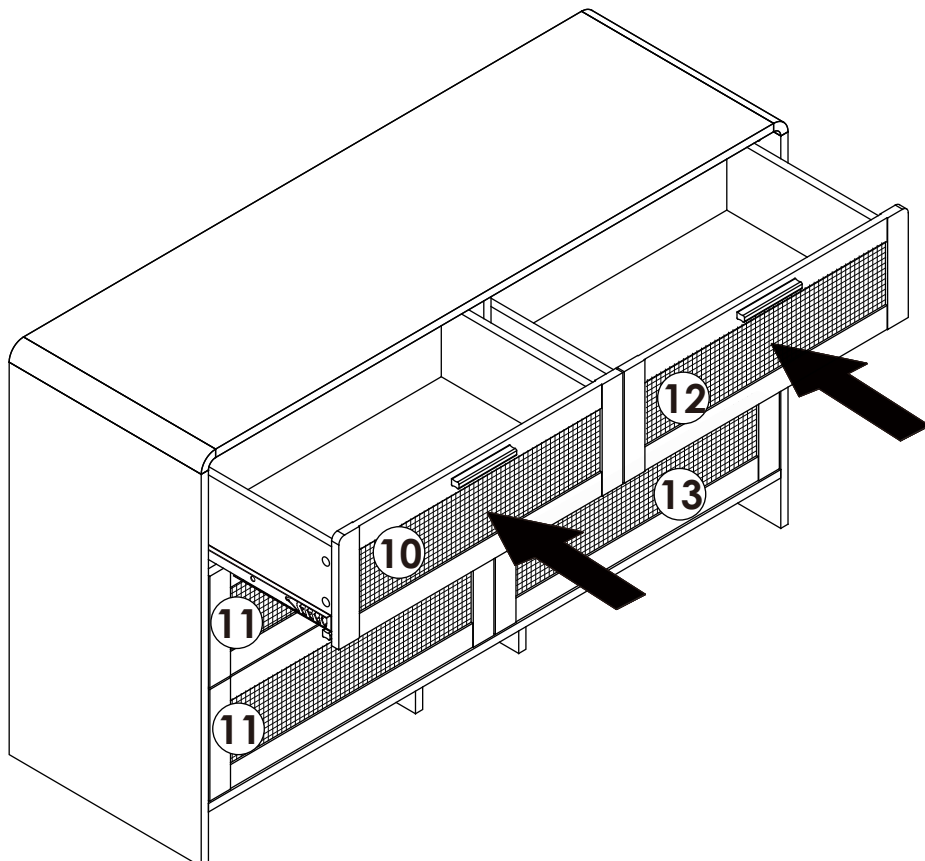
x6



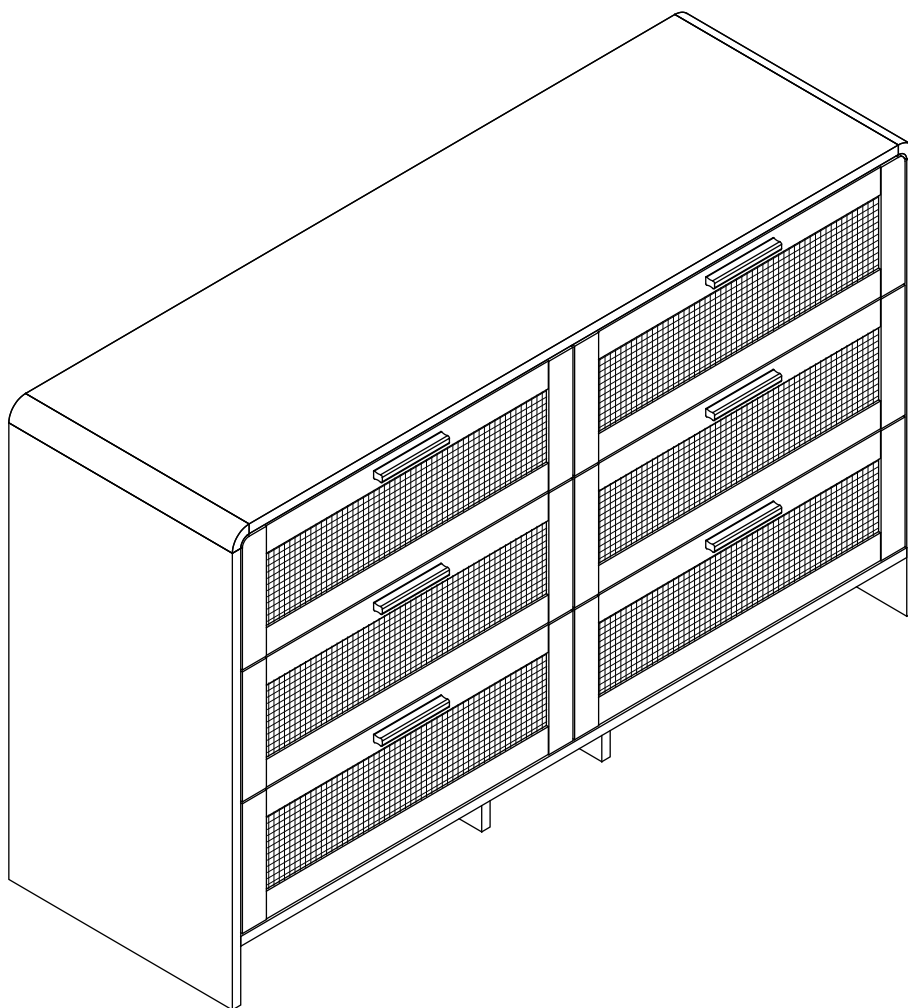
X2

X2

Attach handles (G) to panels [10], [11], [12] and [13] secure with 12x handle bolts (G). Tighten with a screwdriver.



Insert the assembled drawers into the corresponding compartments as shown. Ensure the drawers slide easily along the rails.



You're done, enjoy!