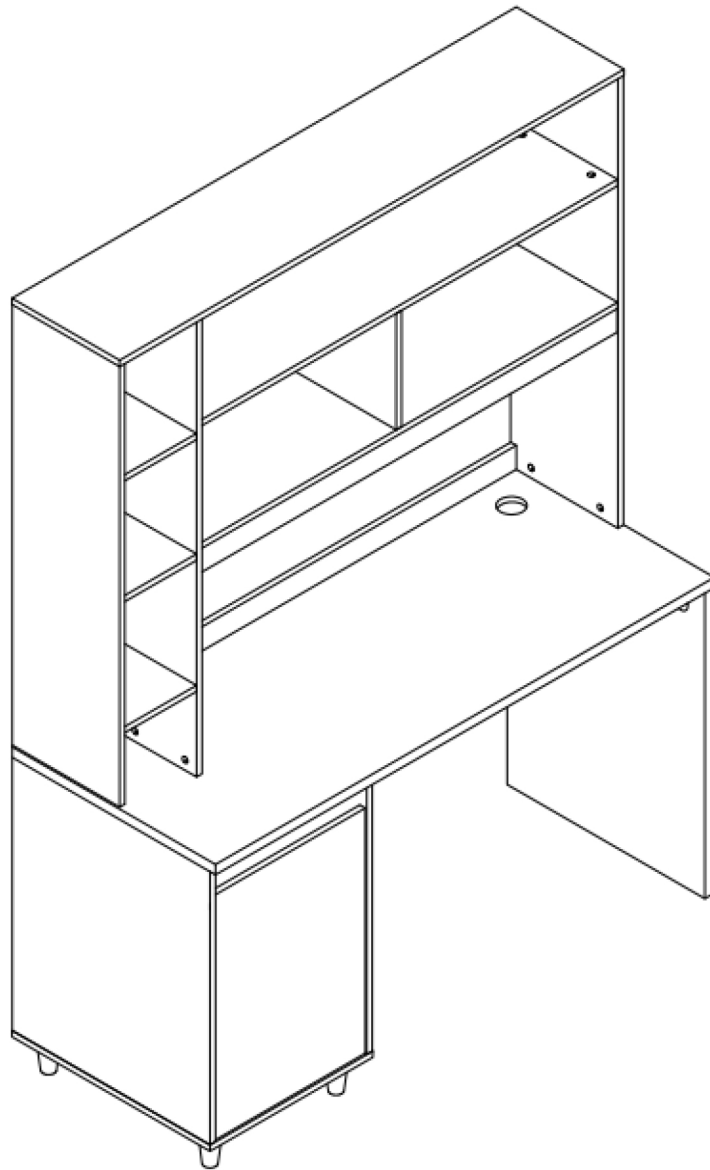


Assembly Instructions

Noble Range



Linspire

Installer



Product Code

ODE-LIN-NOB-2~1486

Dimensions(W x D x H)

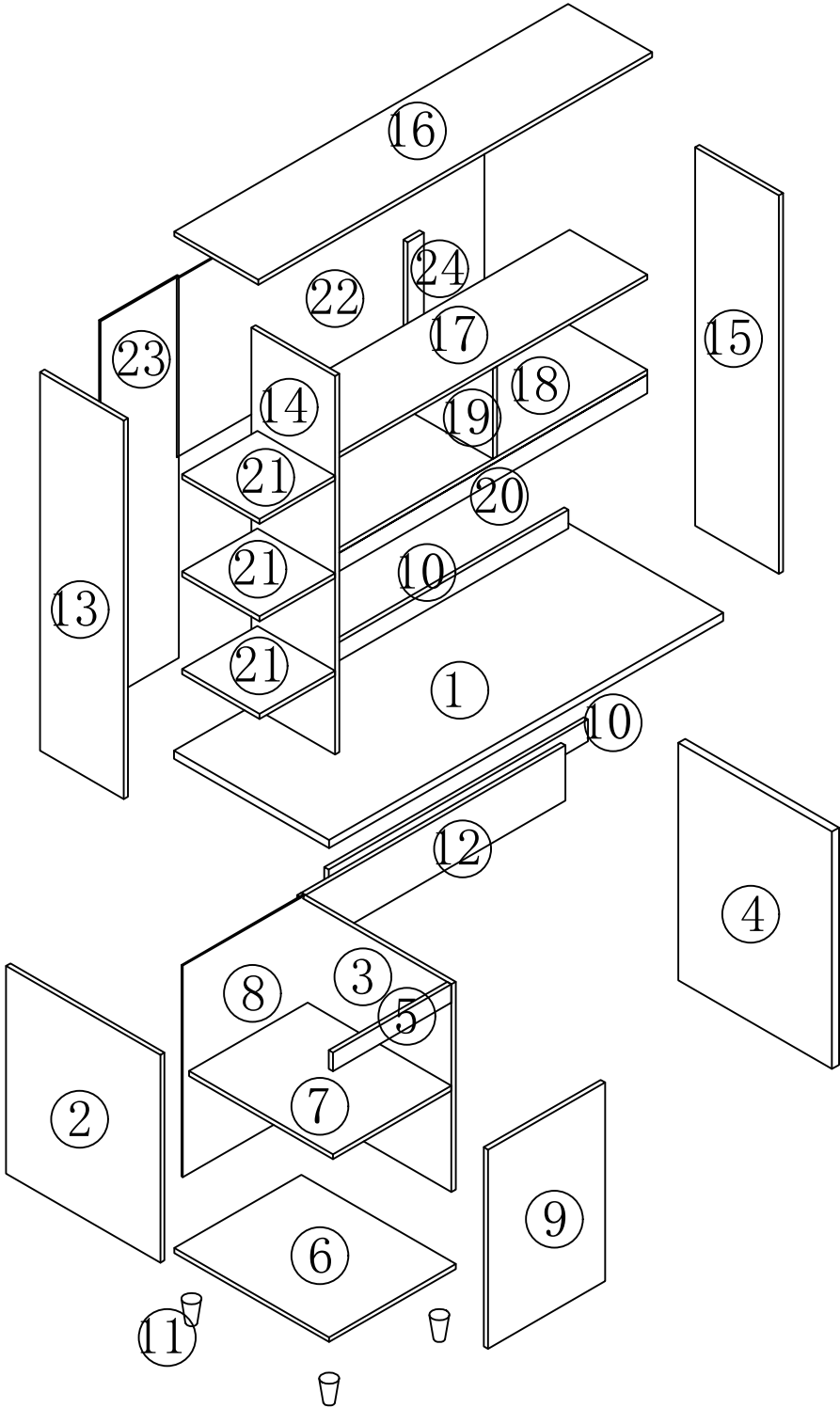
140*55*194cm

Important

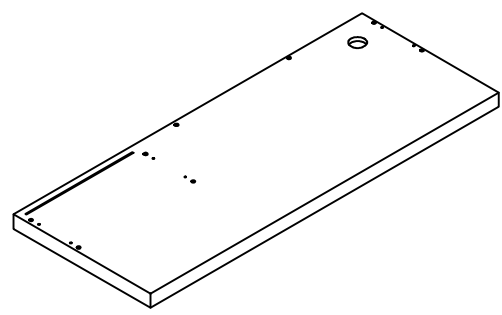
Please read through instruction carefully
Before assembly and keep for future reference.

Panel No	Panel Sizes	Quantity
1	1398×548×25	1
2	639×548×15	1
3	639×548×15	1
4	728×546×25	1
5	419×57×15	1
6	451×549×15	1
7	418×511×15	1
8	650×430×5	1
9	612×415×15	1
10	922×57×15	1
11	75×50×50	4
12	922×195×15	1

Panel No	Panel Sizes	Quantity
13	1164×297×15	1
14	1164×297×15	1
15	1164×297×15	1
16	1399×298×15	1
17	1083×276×15	1
18	1083×296×15	1
19	278×276×15	1
20	1083×57×15	1
21	267×276×15	3
22	1093×548×5	1
23	1175×278×5	1
24	537×57×15	1

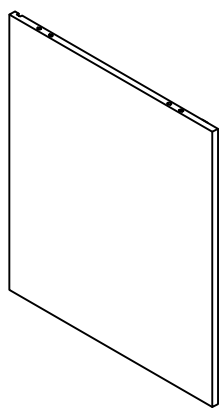


①



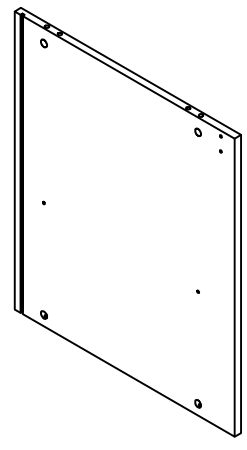
Top panel: x1

②



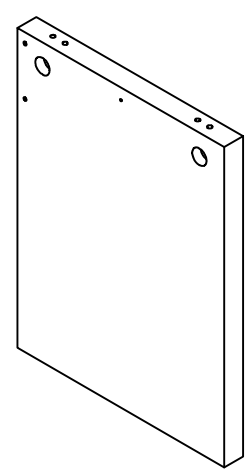
Sideboard of attached cabinet
(L): x1

③



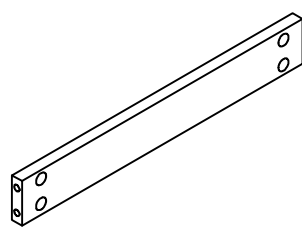
Sideboard of attached cabinet
(R) : x1

④



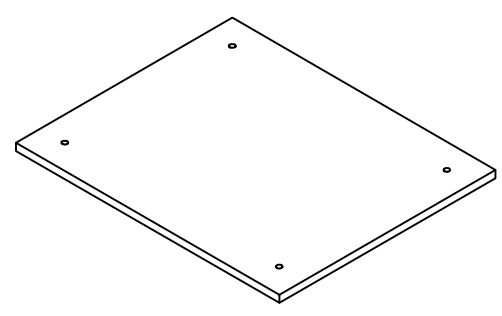
Side board(R): x1

⑤



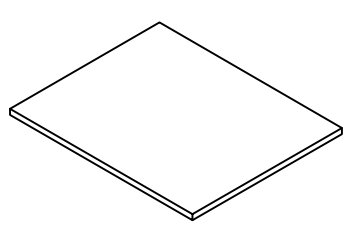
Bottom brace: x1

⑥



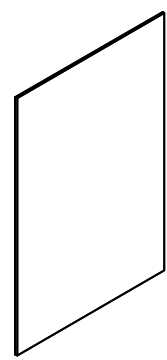
Attached bottom board: x1

⑦



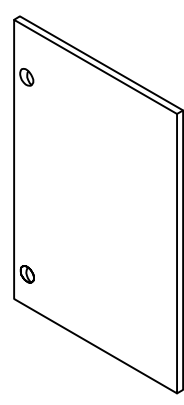
Shelf of attached cabine: x1

⑧



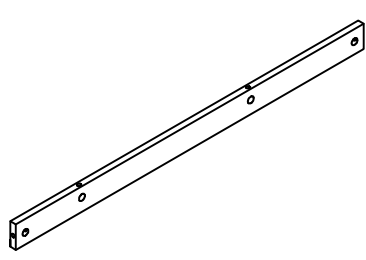
Attached back board: X1

⑨



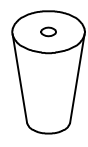
Door board: X1

⑩



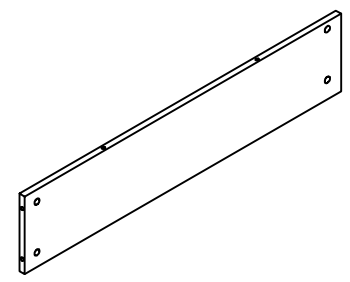
Brace: x1

⑪



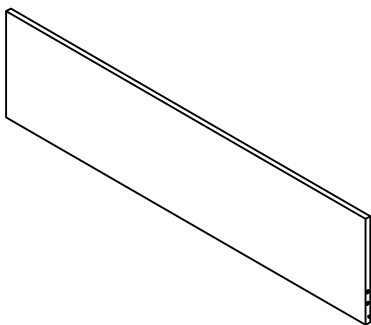
Foot: x4

⑫



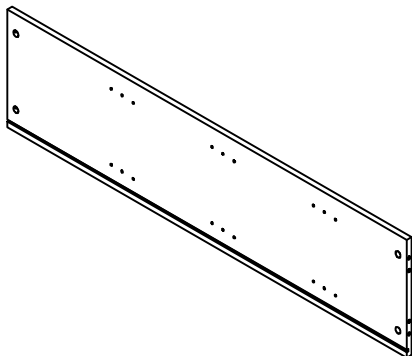
Lower back board: x1

13



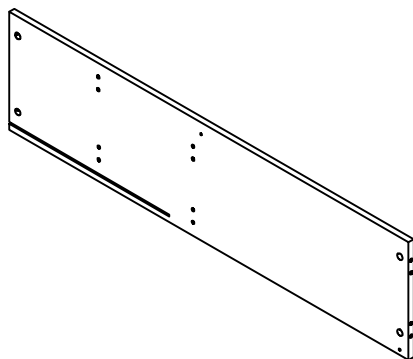
Upper cabinet outer sideboard(L)
x1

14



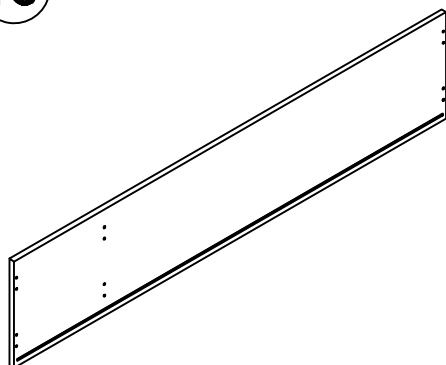
Middle side panel of upper cabinet
x1

15



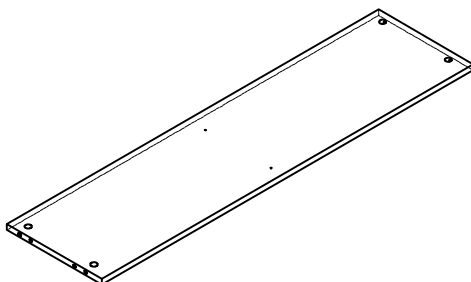
Upper cabinet outer sideboard(R)
x1

16



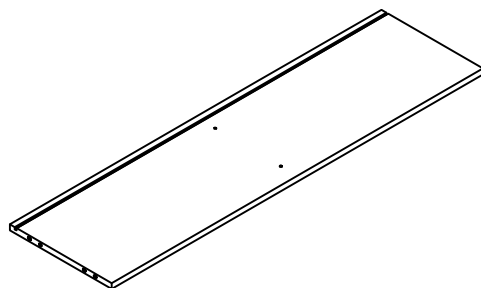
Top board: x1

17



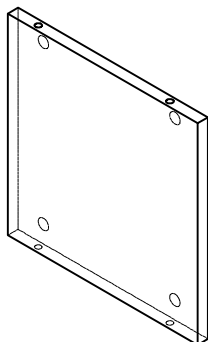
Upper shelf: x1

18



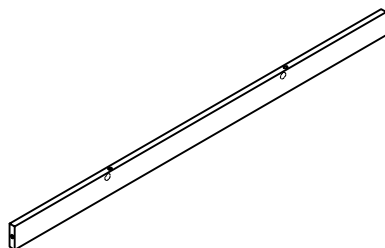
Lower shelf: x1

19



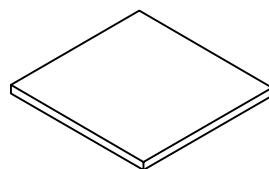
Upper clapboard: x1

20



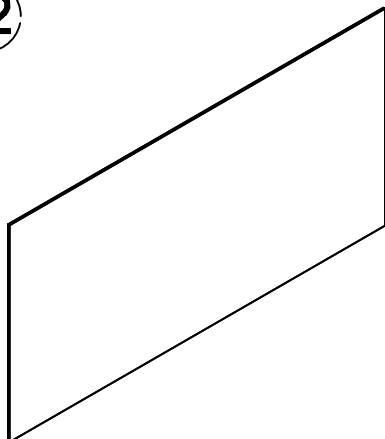
Top brace: x2

21



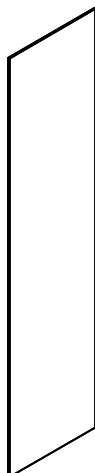
Movable shelf: x3

22



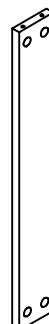
Big back board: x1

23



Small back board: x1

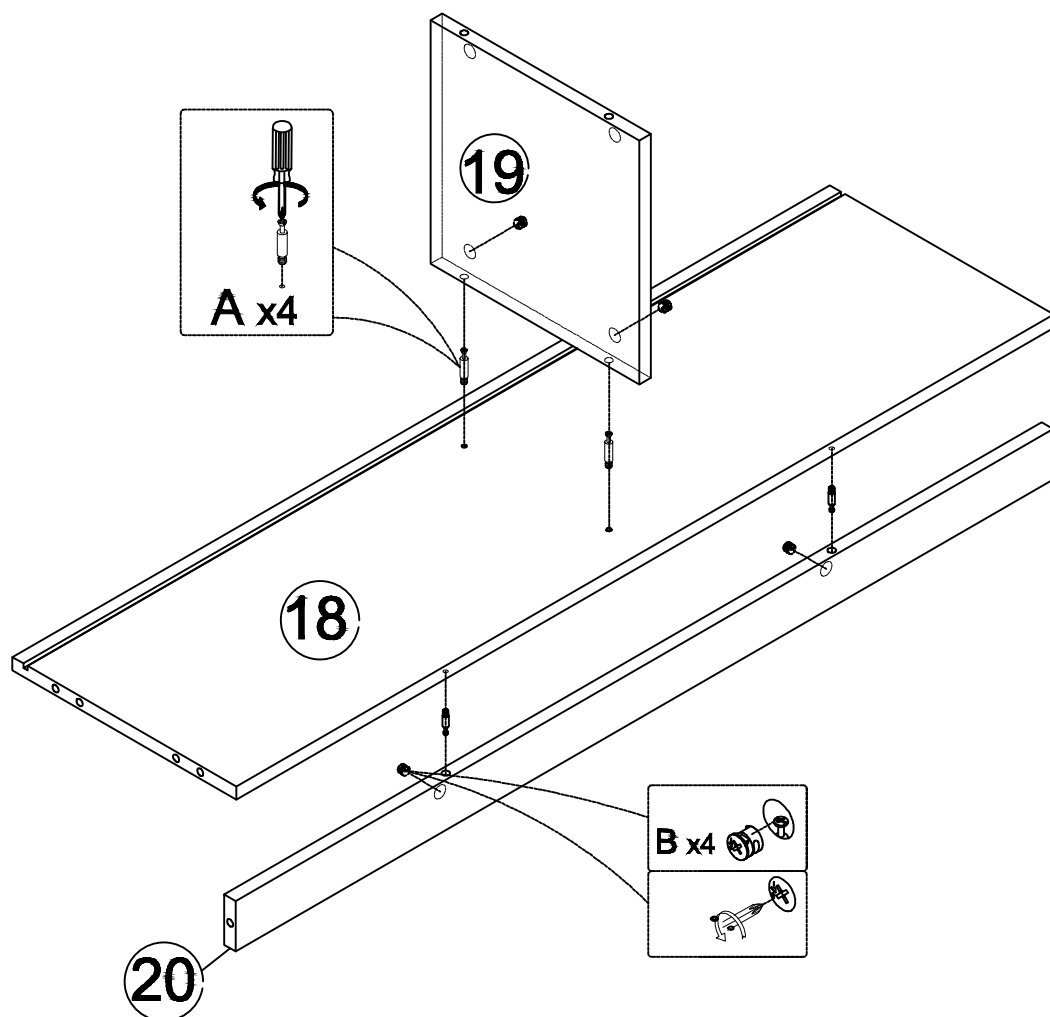
24

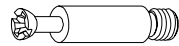


Back brace: x1

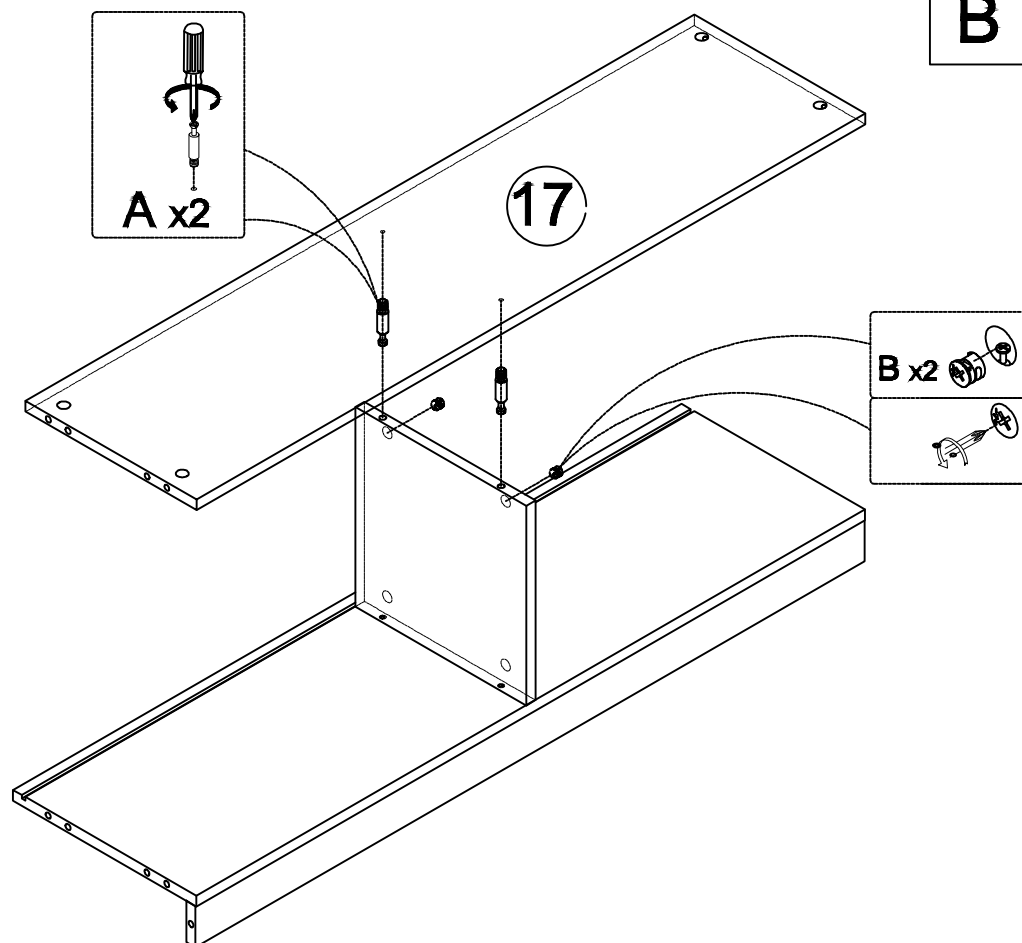
A Three in one lock rod = 57	B Three in one lock head = 57	C Mu Xiao: Ø8*30 = 32
D cover-white: Ø 38=2	E screw: Ø8 = 2	F Hexagon Nut: Ø8 = 2
G Full thread screw Ø8*70= 2	H Bevel cross screw: Ø8*35 = 4	I Open wrench #8 = 1
J Self-tapping screw: Ø3.5*16 = 25	K Back Panel Buckle:= 13	L Grey felt pad: = 6
M shelf support: = 16	N Great bend hinge: = 2	O Anti-fall device: = 2
P Self-tapping screw: M4*40 = 4	Q Plastic Nut: = 4	R Threading cover: = 1
S Bracket-small: = 6		

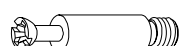
1



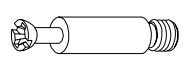
A		x 4
B		x 4

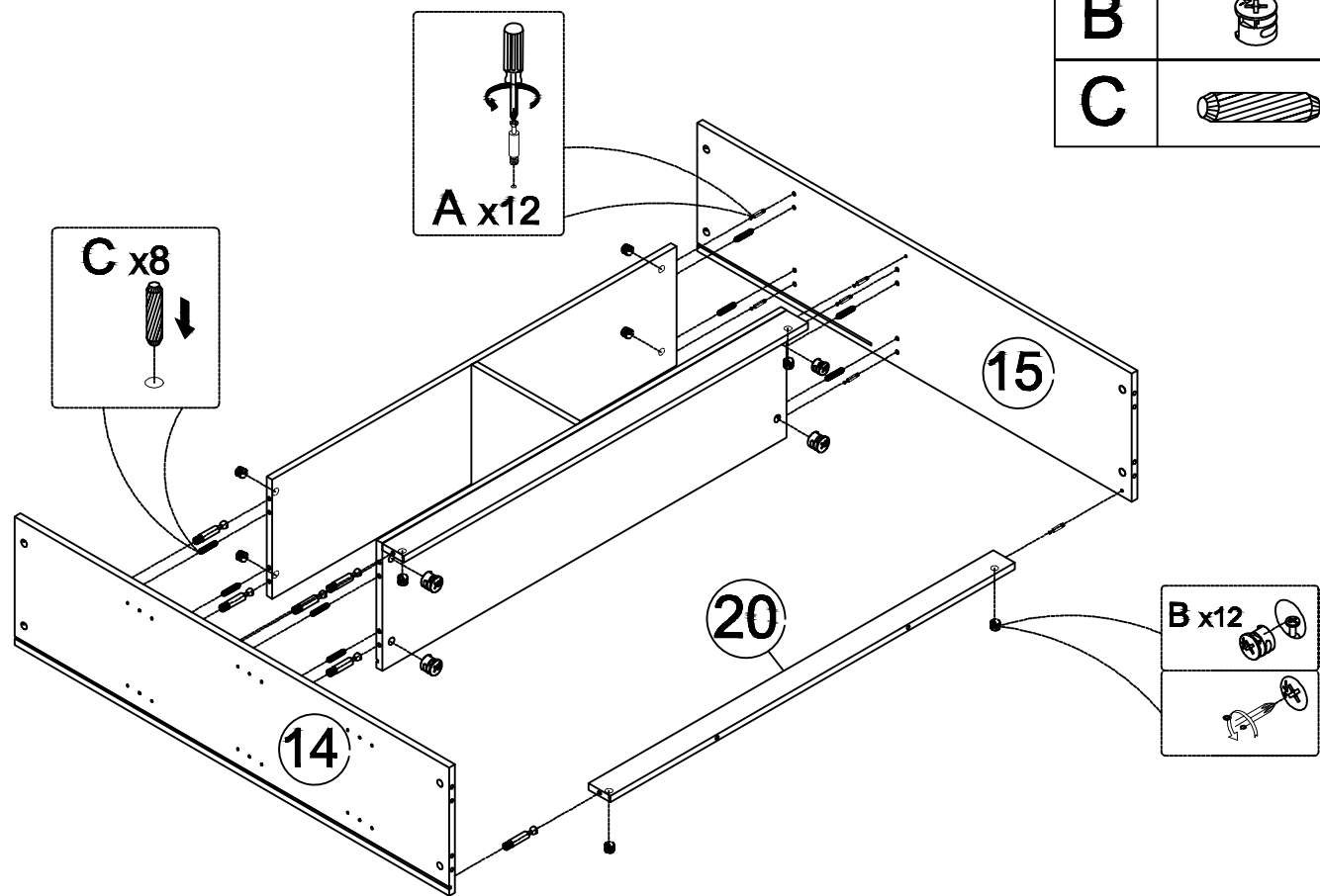
2



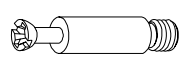
A		x 2
B		x 2

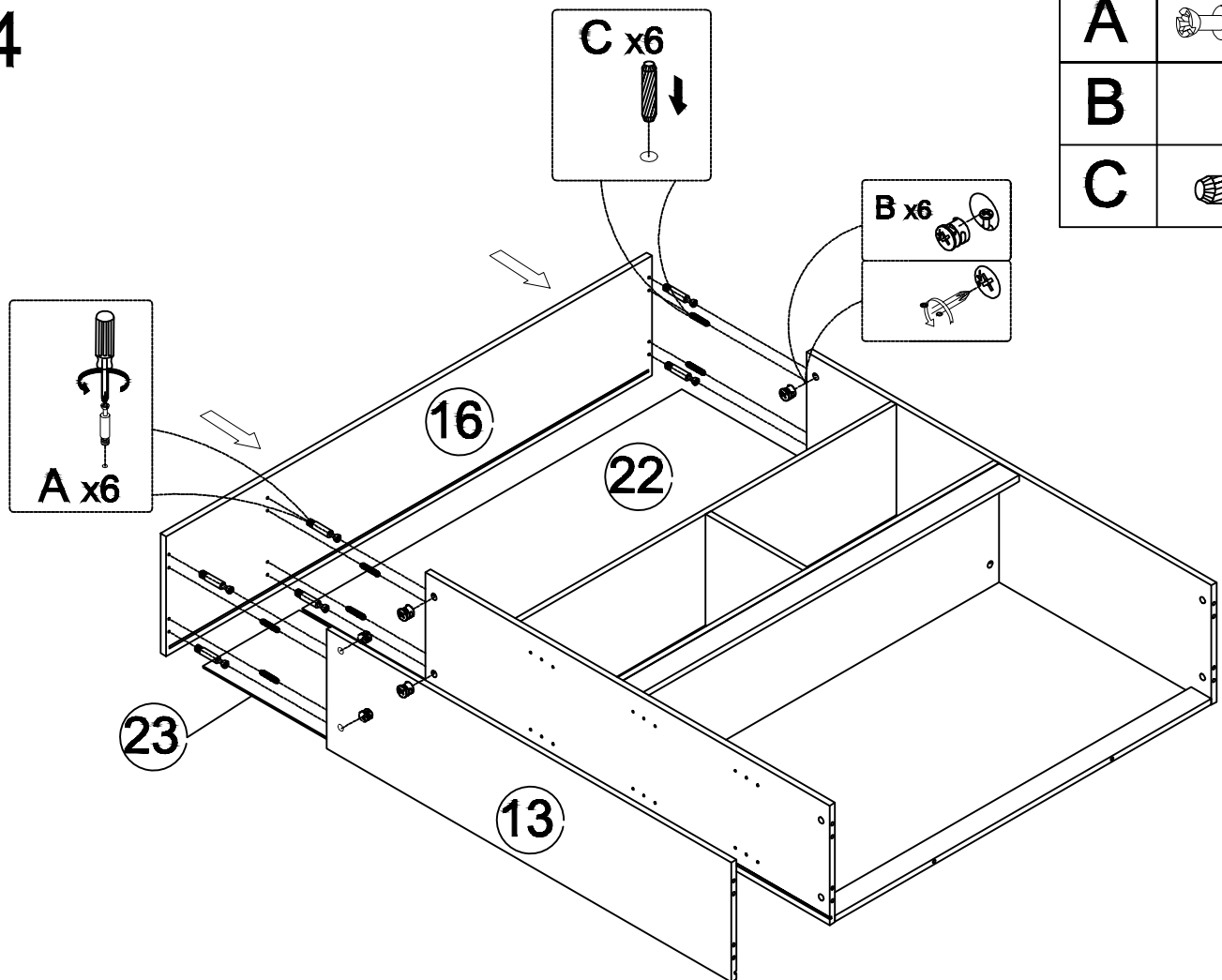
3

A		x 12
B		x 12
C		x 8



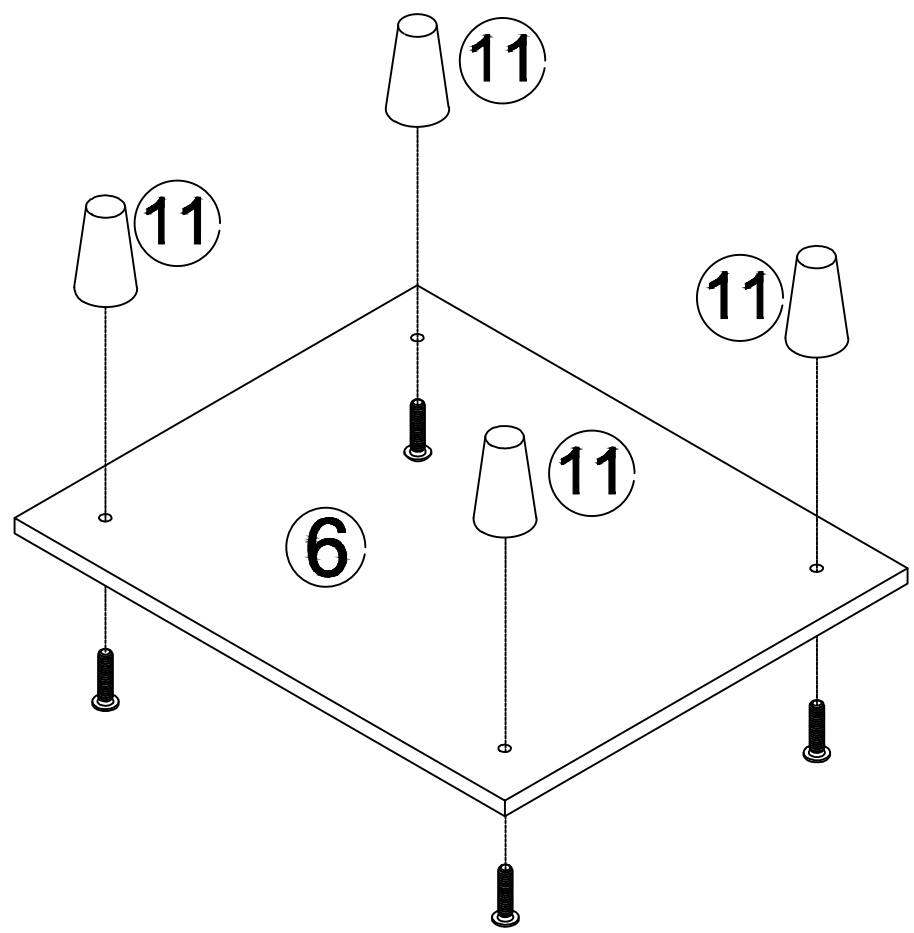
4

A		x 6
B		x 2
C		x 6



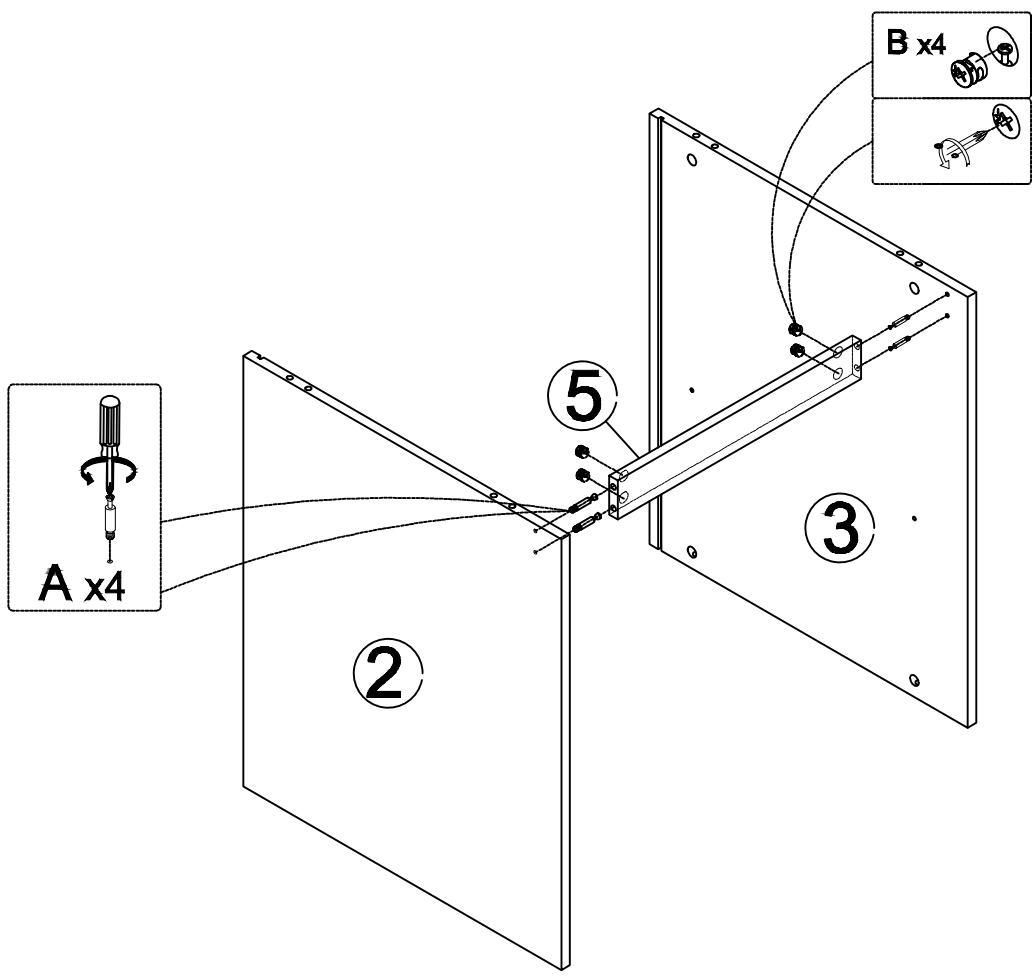
5

H		x 4
---	---	-----

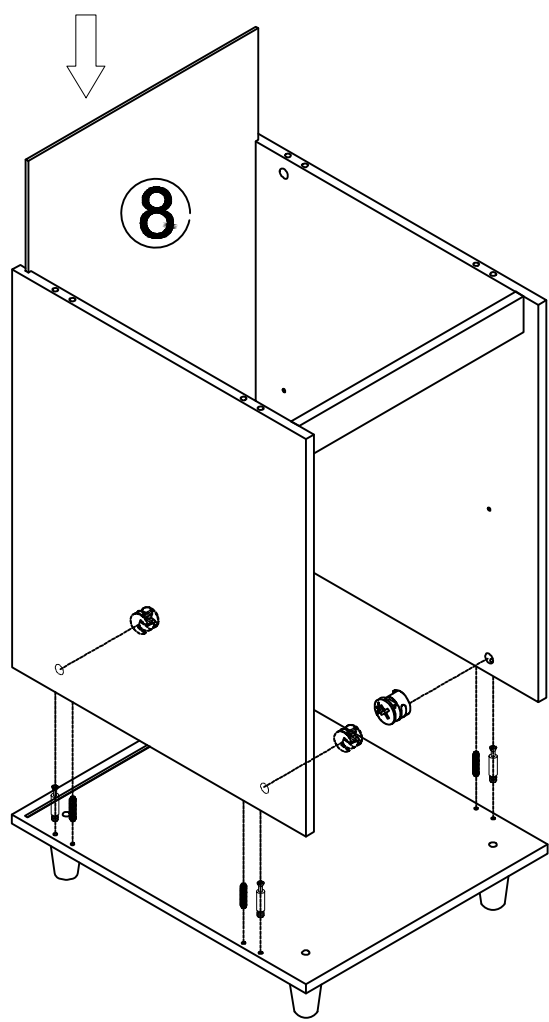


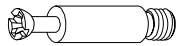
6

A		x 4
B		x 4

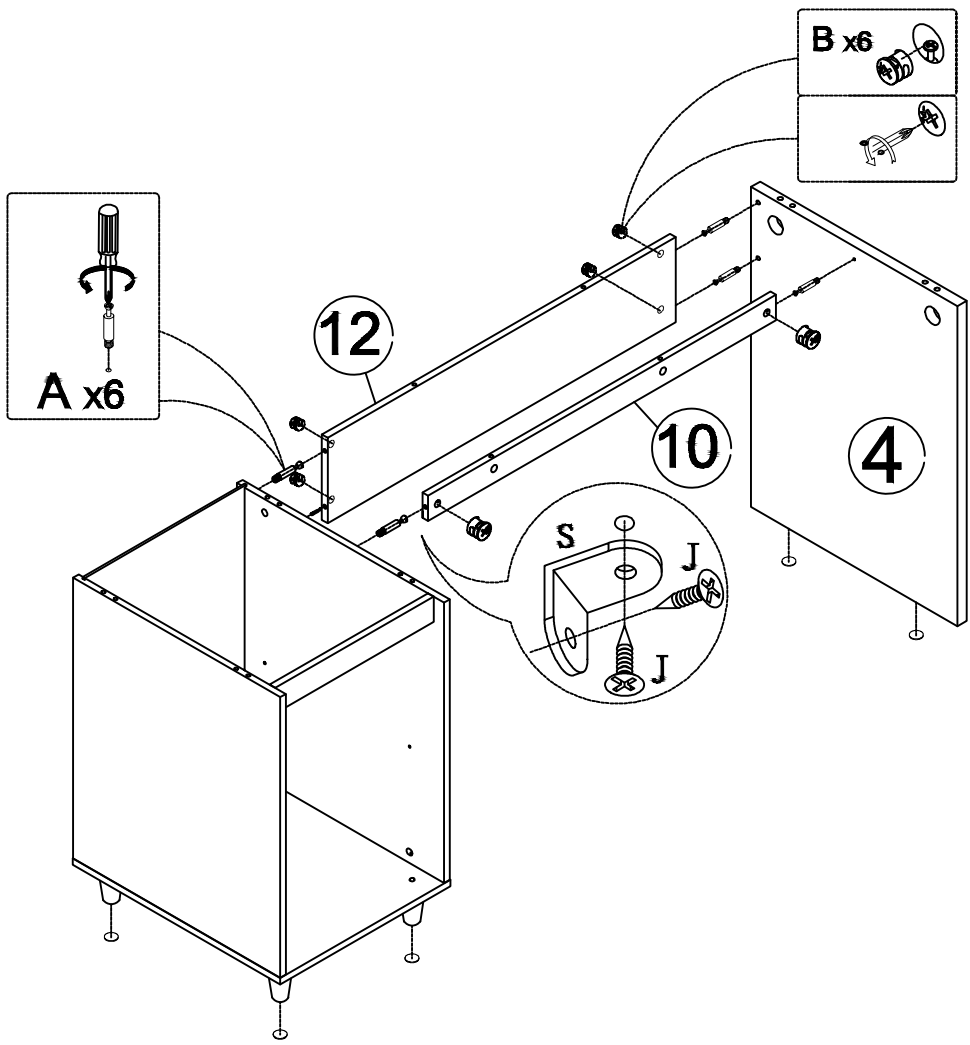


7



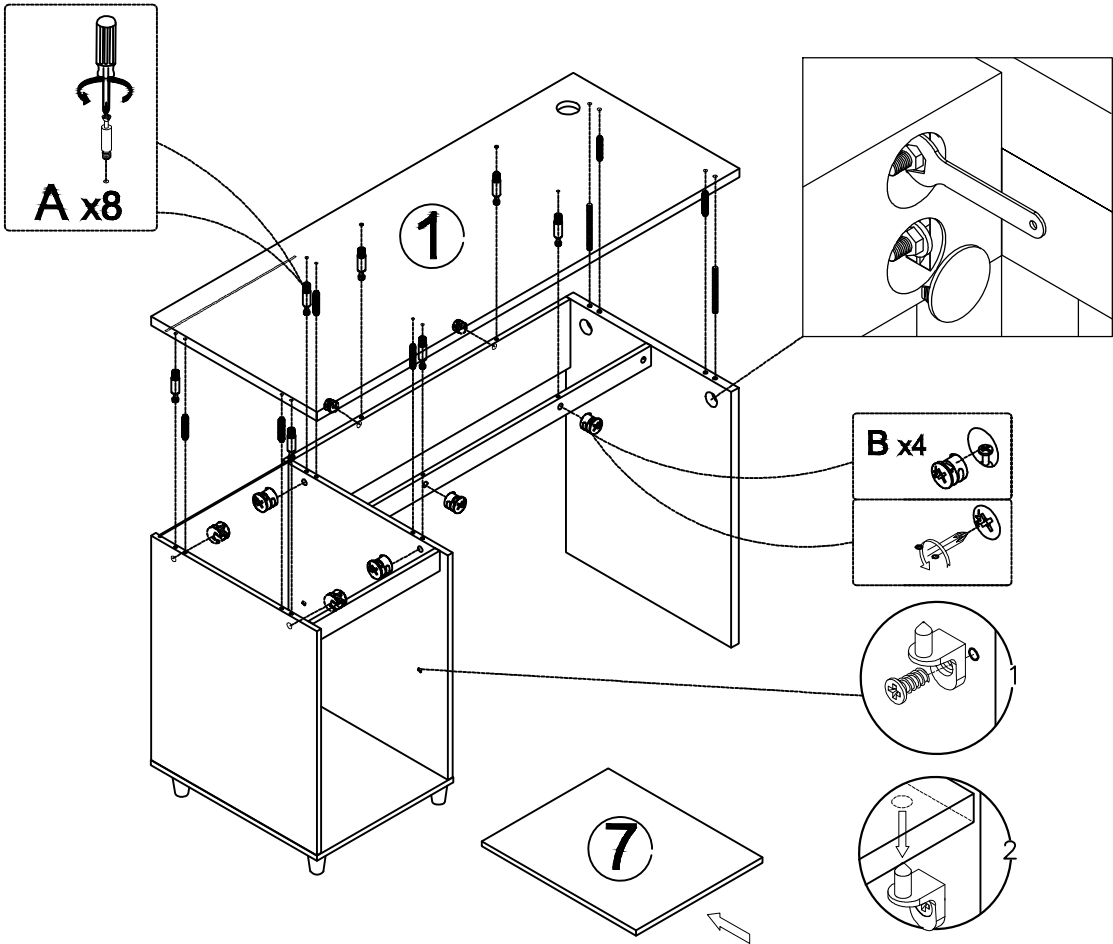
A		x 4
B		x 4
C		x 4

8



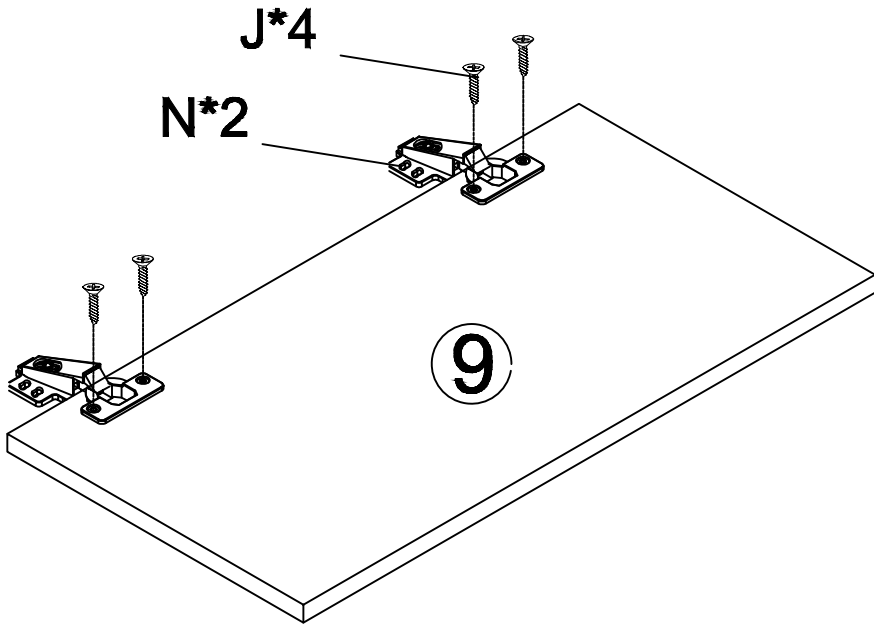
A		x 6
B		x 6
L		x 6
S		x 6
J		x 1;

9



A		x 8
B		x 8
C		x 6
G		x 2
E		x 2
F		x 2
I		x 1
D		x 2
M		x 4

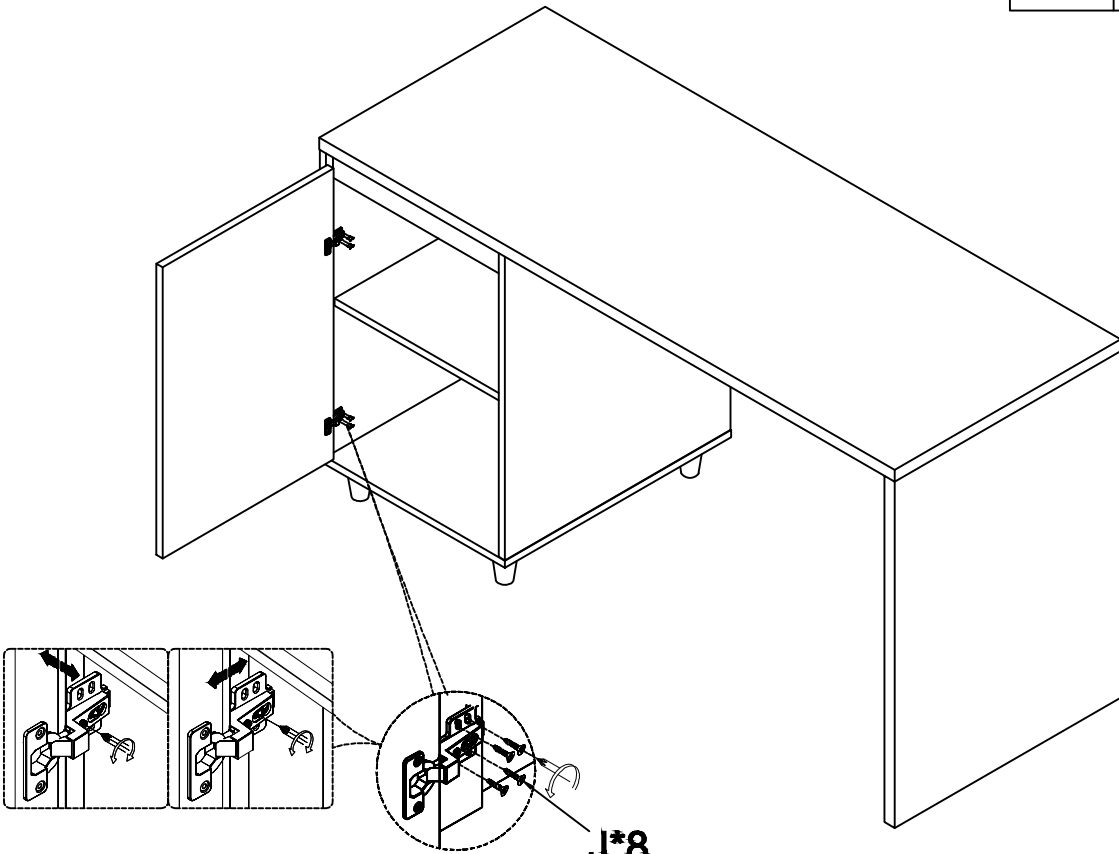
10



N		x 2
J		x 4

11

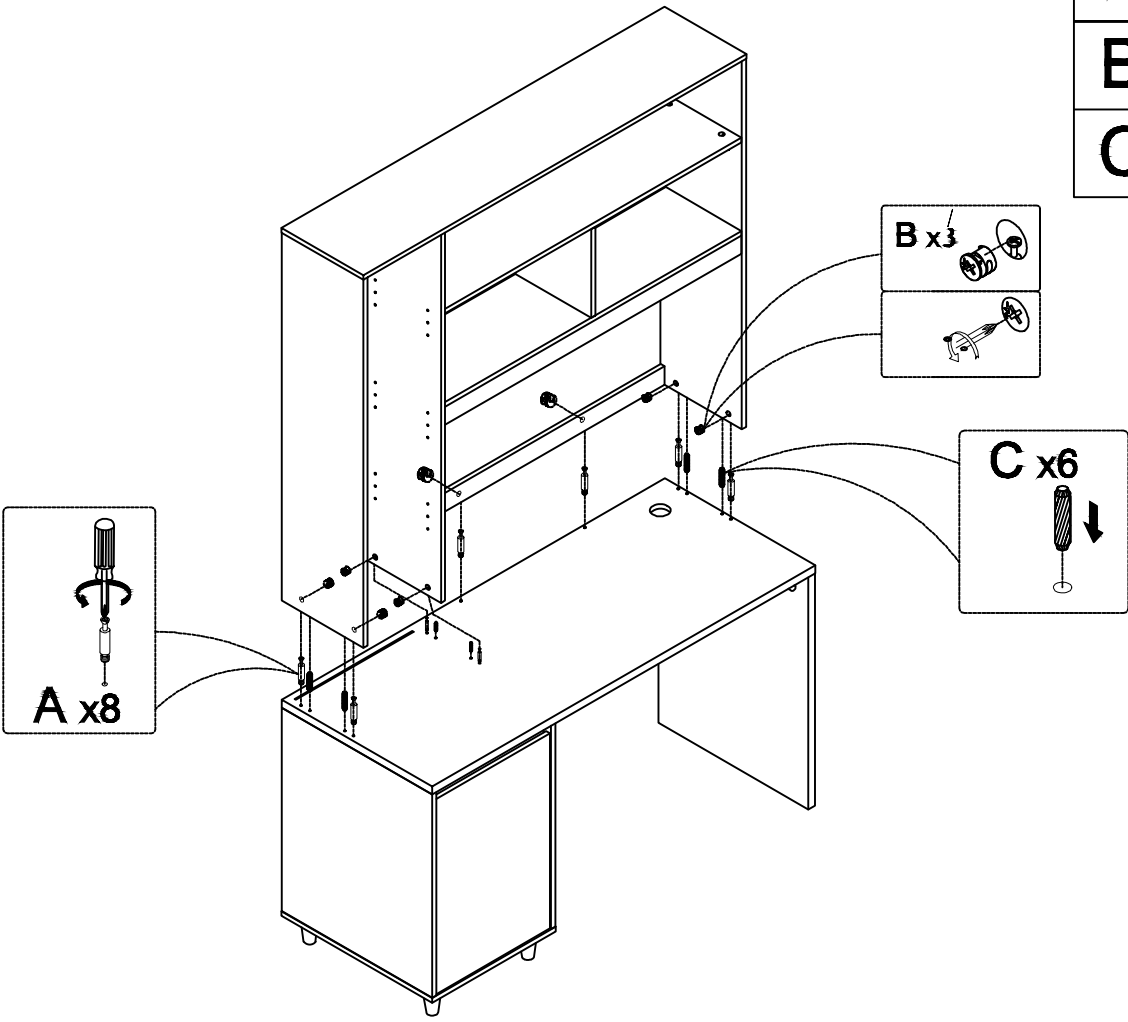
J		x 8
---	---	-----



Adjust this screw to balance the crack of the door.
Ajuste este tornillo para equilibrar la grieta de la puerta.
Ajustez cette vis pour équilibrer la fissure de la porte.

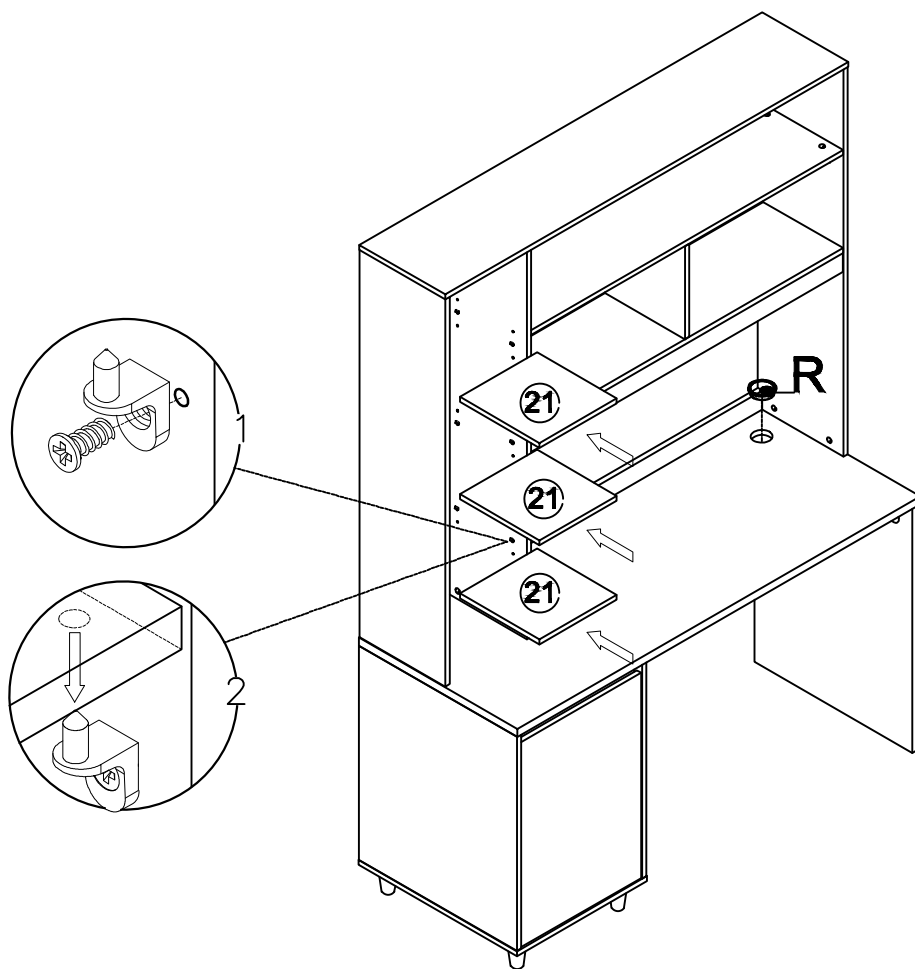
12

A		x 8
B		x 8
C		x 6



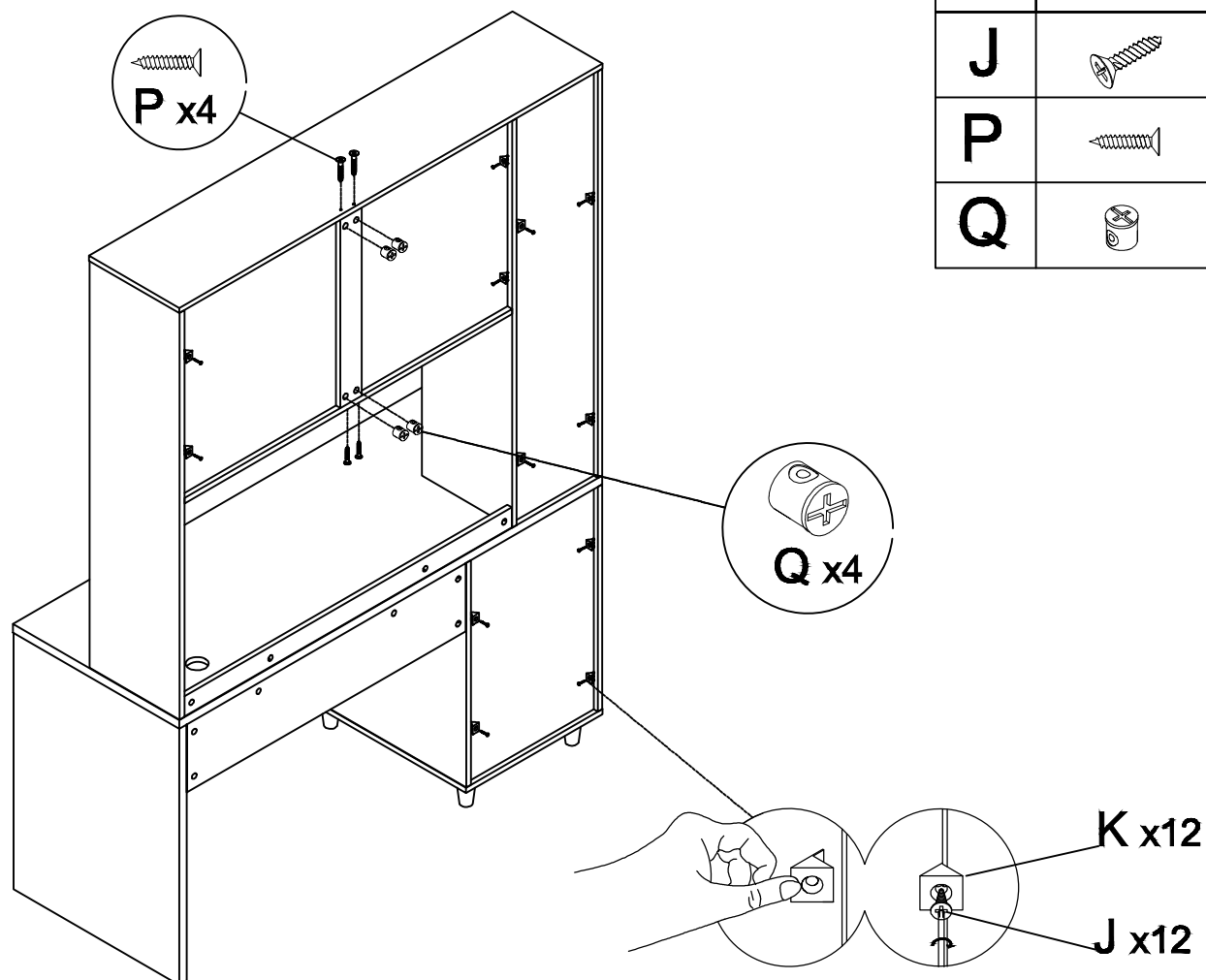
13

M		x 1:
R		x 1

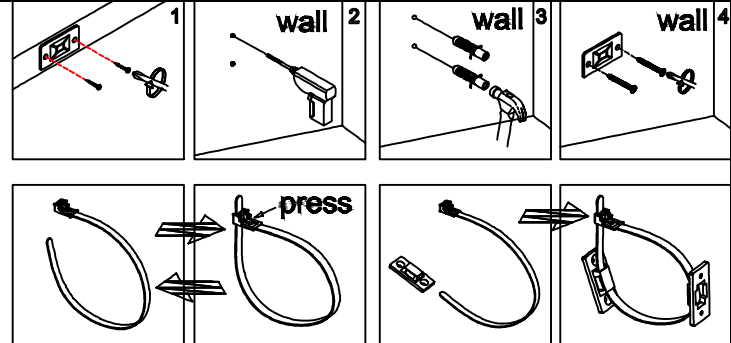
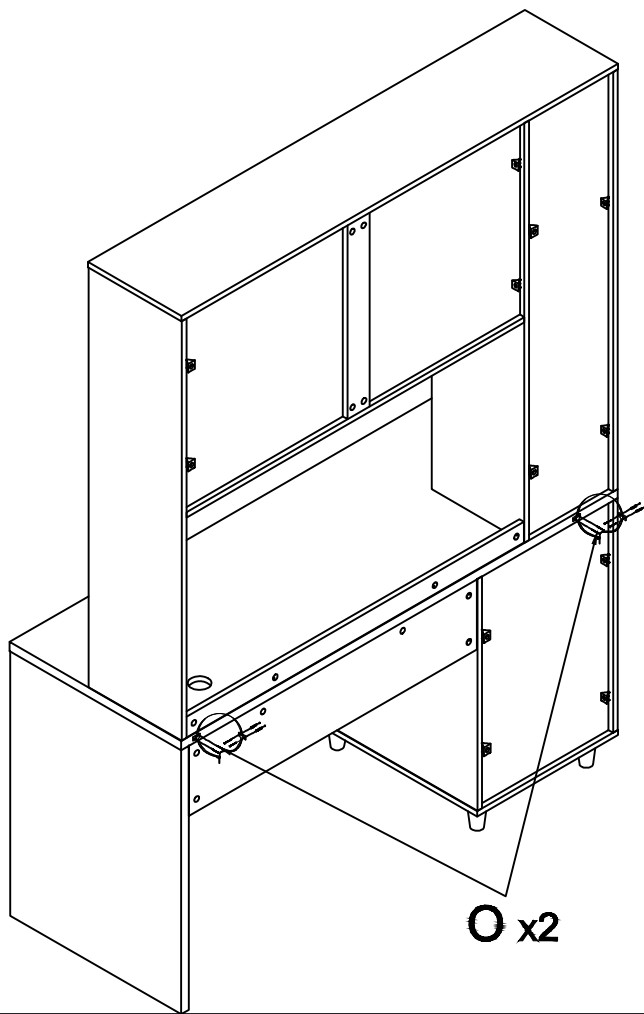


14

K		x 1:
J		x 1:
P		x 4
Q		x 4



15



16

