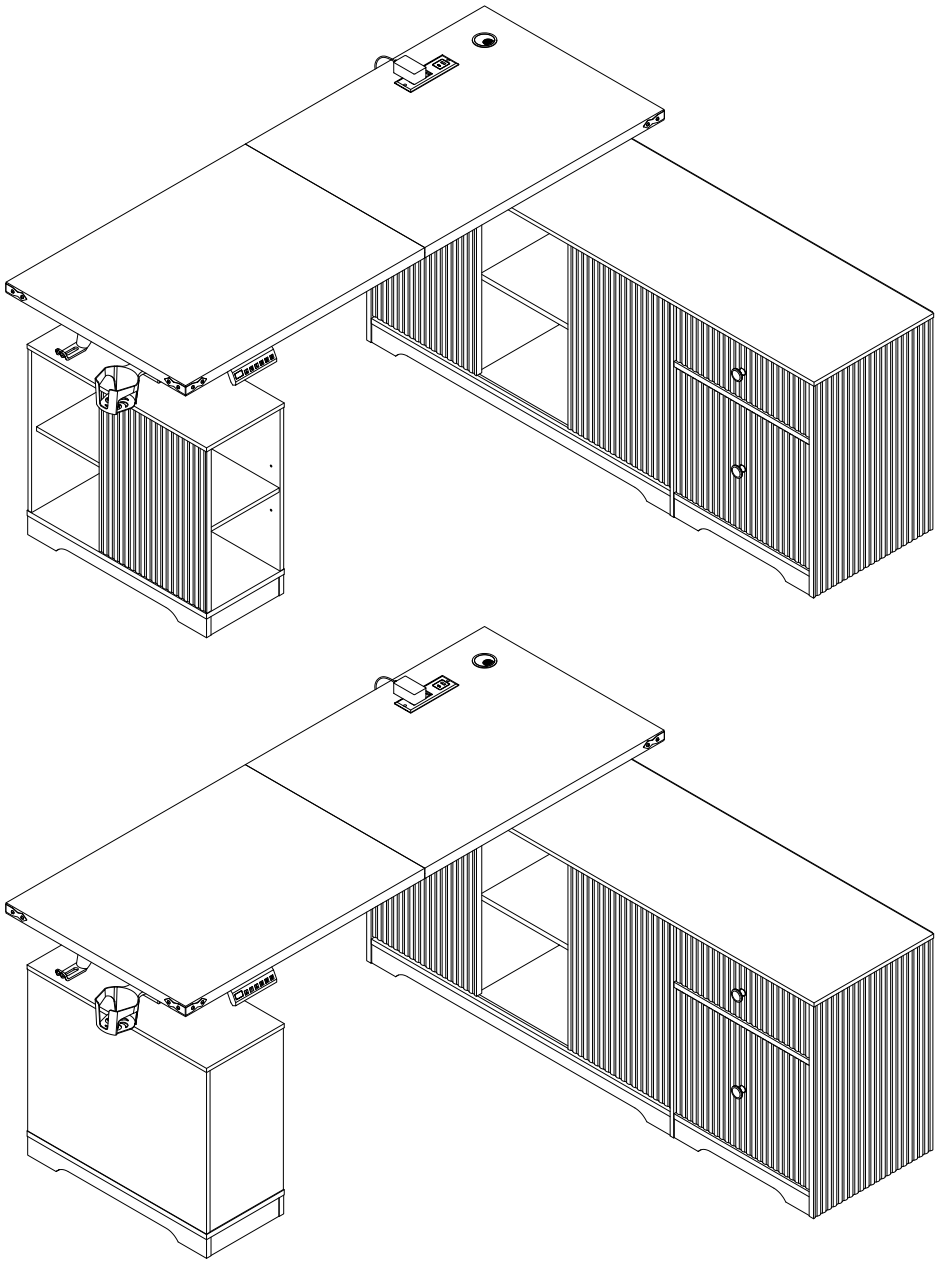
ASSEMBLY INSTRUCTIONS

DJ1133



⚠ SAFETY TIPS:

Static charge may cause dust on foam-clean with a dry or damp cloth. Small foam strands may be present-handle gently and dispose of properly. Do not burn or incinerate. Check local recycling guideline.

Have an assembly question or need a replacement part?
Please contact with our customer service.

Warnings

Important reminder:

⚠ Please sort and check all accessories before assembly.

⚠ Place the product on an empty cardboard box or on carpet to prevent scratches.

⚠ Please use proper tools for assembly.Using an electric screwdriver can accelerate the assemoly speed, but please do not overtighten the screws.

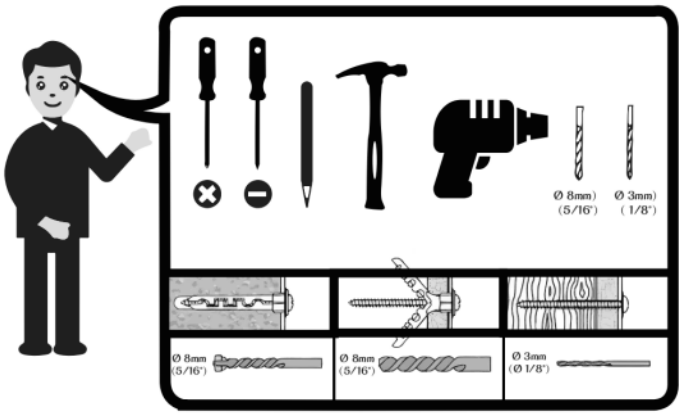
⚠ Please follow the assembly steps and do not skip any of them.

⚠ lf possible, please find a partner to help you with assembly, which can accelerate assembly.

⚠ Keep all small parts of this product away from children. They may cause serious injury.

⚠ We hope you can retighten the screws 2 weeks after assembly, and check the tightening procedure of the screws every 3 months.

If you meet any difficulty, our friendly customer team are always ready to help you.

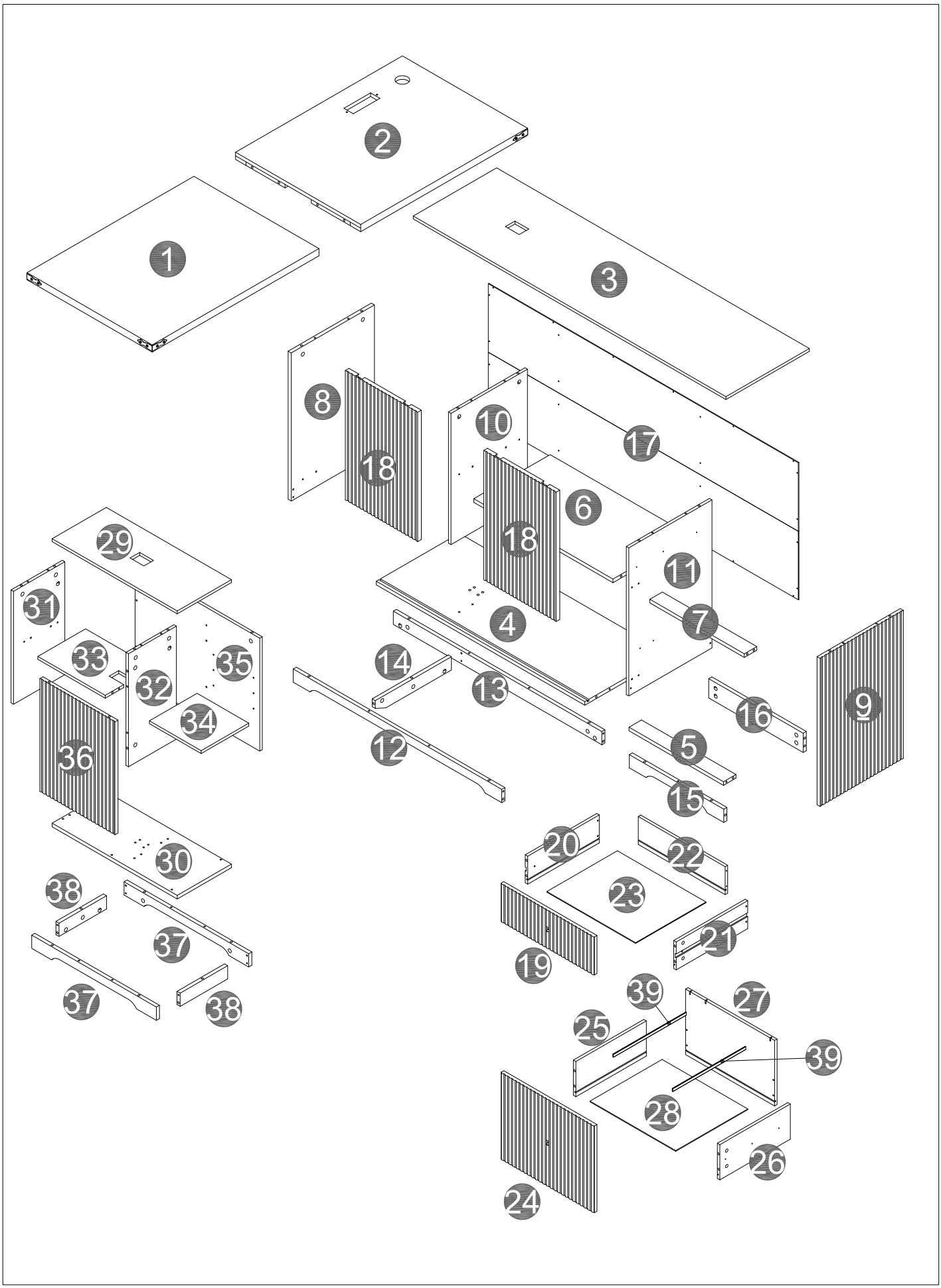




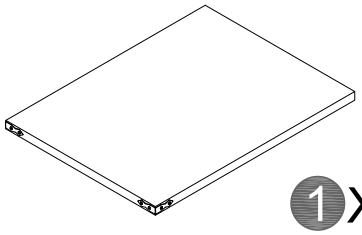
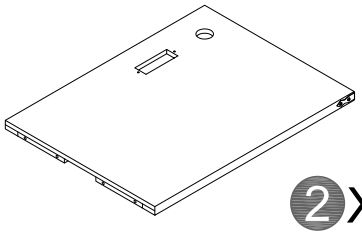
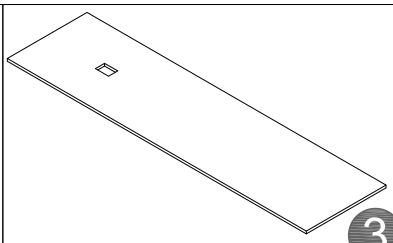
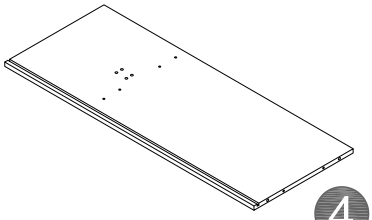
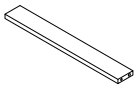
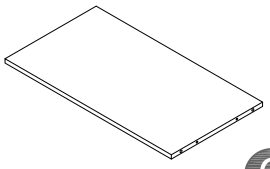
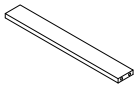
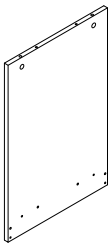
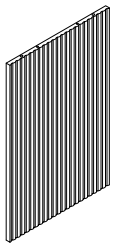
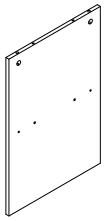
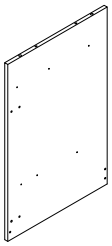
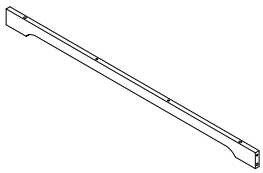
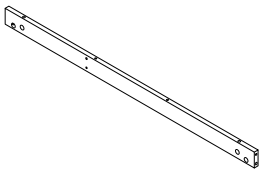
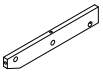
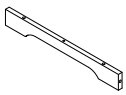
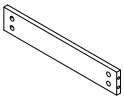
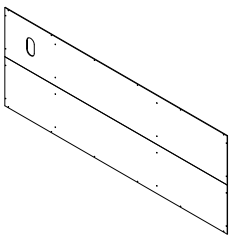
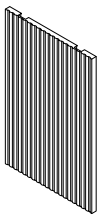
Warning: 0verturning the product can cause serious crushing injuries. We have a wall connection device attached, please use it to hold the furniture following assembly instructions

Do not change the structure of this product inway. Our products have been testedand meetanyal 1sales specific security measures. We won'tbe responsible for any modifications,whichmay cause significant security risks

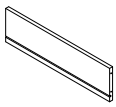
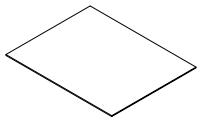
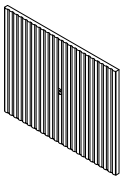
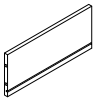
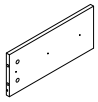
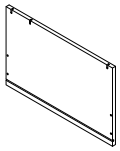
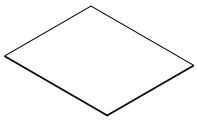
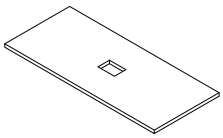
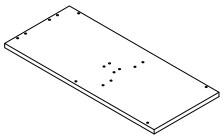
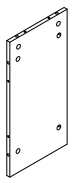
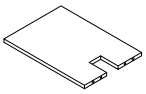
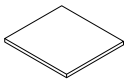
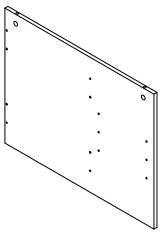
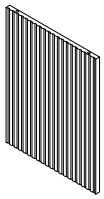
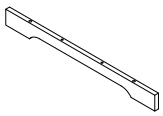
Explosion Diagram



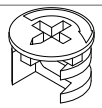
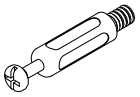
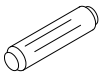
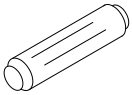
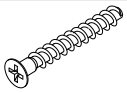
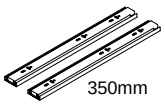
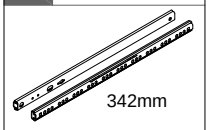
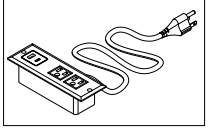
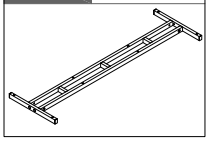
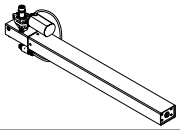
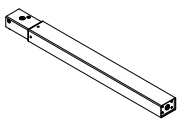
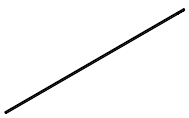
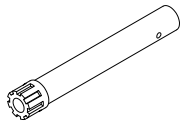
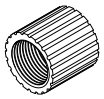
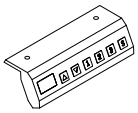
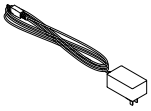
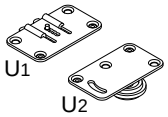
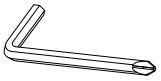
Parts List

 1X1	 2X1	 3X1
 4X1	 5X1	 6X1
 7X1	 8X1	 9X1
 10X1	 11X1	 12X1
 13X1	 14X1	 15X1
 16X1	 17X1	 18X2
 19X1	 20X1	 21X1

Parts List

 22X1	 23X1	 24X1
 25X1	 26X1	 27X1
 28X1	 29X1	 30X1
 31X1	 32X1	 33X1
 34X1	 35X1	 36X1
 37X2	 38X2	 39X2

Hardware List

A 69+2 PCS  Ø15 x 9.5 mm	A_2 8+2 PCS  Ø12 x 9.5 mm	B 77+2 PCS 	C 77+2 PCS 	D 50+2 PCS  Ø6 x30 mm	D_1 4+1 PCS  Ø8 x40 mm
E 10+2 PCS  Ø5 x40 mm	$F_{4.0}$ 8+2 PCS  M6 x 40	~~$F_{8\text{-}4.0}$~~ 8+2 PCS  M8 x 40	$F_{9.0}$ 4+1 PCS  M6 x 90	FD 4+1 PCS  Ø14-Ø8 x 1	G 4+1 PCS  M6 x 25
I 2 PCS 	J_2 2 PCS  M4 x 16	J_3 2 PCS  M4 x 10	K 4+1 PCS  Ø5 x 15	La 1 set  350mm	L_2 1 set  342mm
N 57+2 PCS  Ø3.5 x 12	N_3 8+2 PCS  Ø3.5 x 30	N_8 5+1 PCS  Ø3.5 x 14	O 28+2 PCS  Ø3 x 14	R 1 PC 	SJ_1 1 PC 
SJ_2 1 PC 	SJ_3 1 PC 	SJ_4 1 PC 	SJ_5 1 PC 	SJ_6 1 PC 	SJ_7 1 PC 
SJ_8 1 PC 	SJ_9 1 PC 	SJ_{10} 8+2 PCS  M6 x 10	BJ 1 PC 	GJ 1 PC 	XH 1 PC 
U 4 set  U1 U2	V 12+2 PCS  Ø12*3	Y 3+1 PCS 	Z 1 PC  4mm	Z_1 1 PC 5mm	+2 SPARE BAG

⚠ Tips: The number after "+" represents the spare hardware.

Cam Lock/Dowel Placement Supplement

CORRECT 1

When inserting the Cam lock, make sure that the open End of the cam Lock faces the Cam Screw Entry. The Dowel will be inserted in the hole NEXT to the Cam Lock/Cam Screw hole.

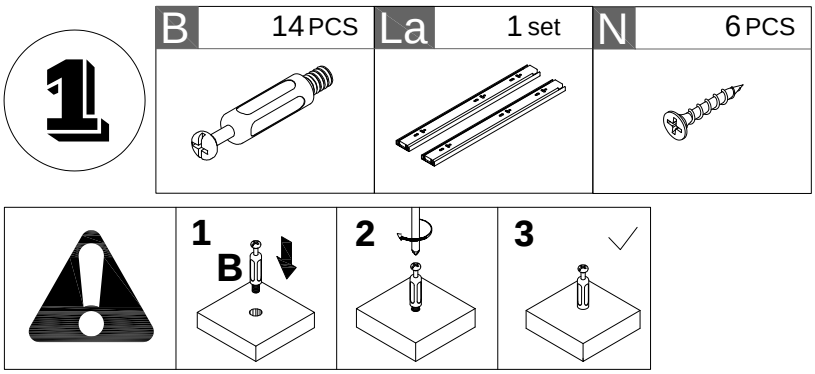
INCORRECT 2

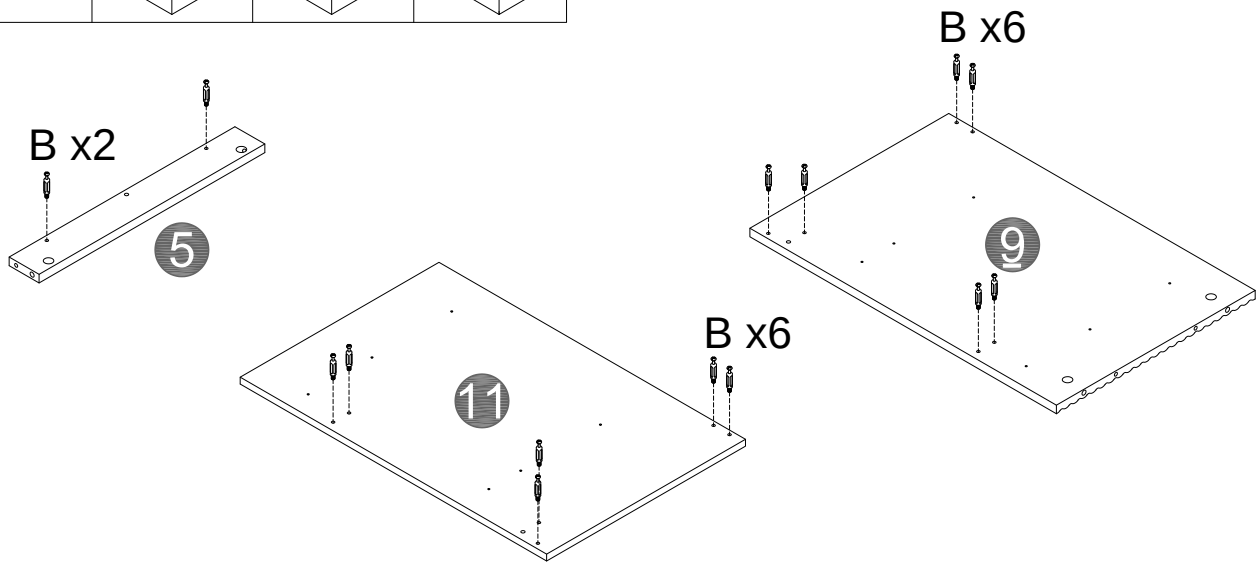
The Cam Lock is backwards in this illustration. The Cam Screw can not connect to the Cam Lock because the Dowel is in the incorrect hole.

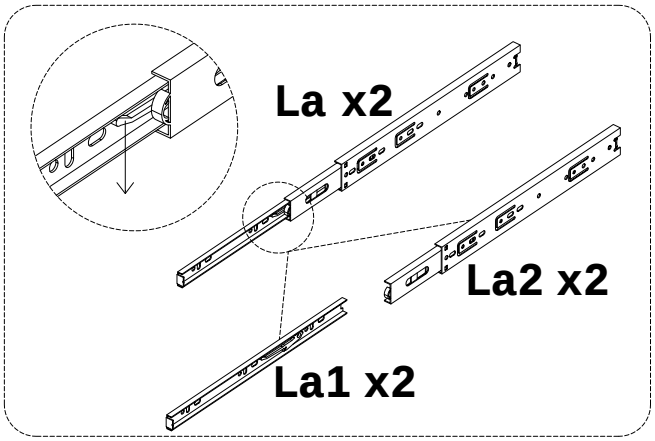
3

To tighten, turn the Cam Lock CLOCKWISE until the arrow or "△" signs point AWAY from the connected board.

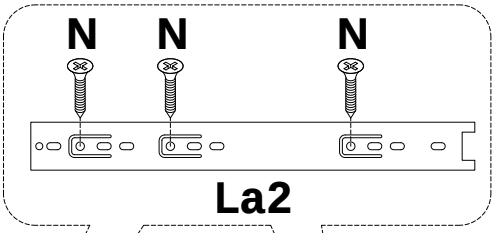
***NOTE: DO NOT USE AN AUTOMATIC SCREWDRIVER TO TIGHTEN CAM LOCKS, DO NOT OVER-TIGHTEN**.

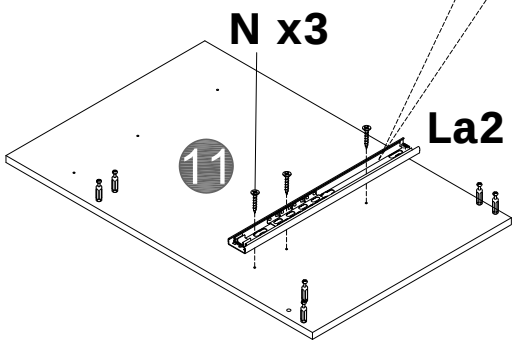


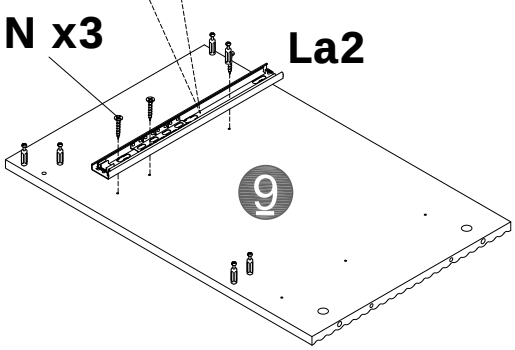


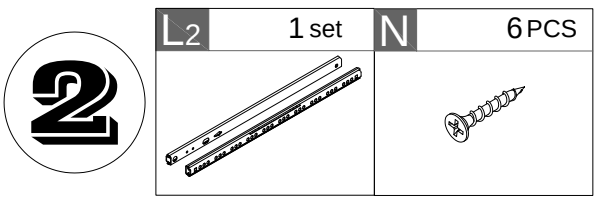


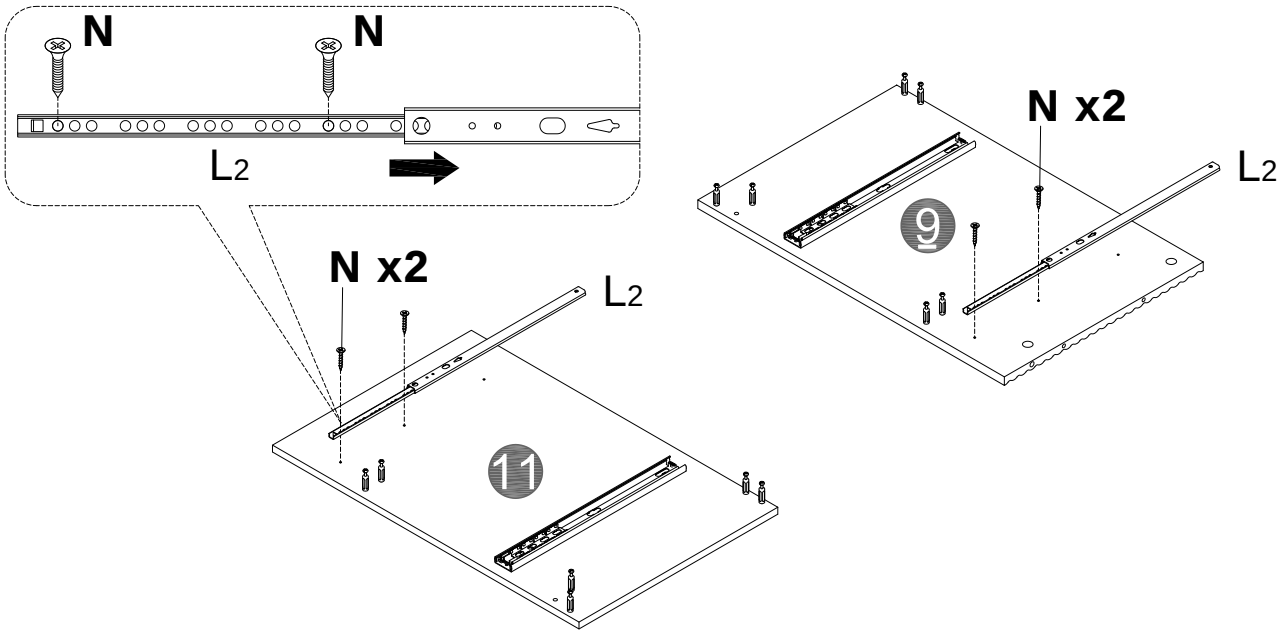
Split the rail into two parts,
with La1 used when assembling the drawer later.

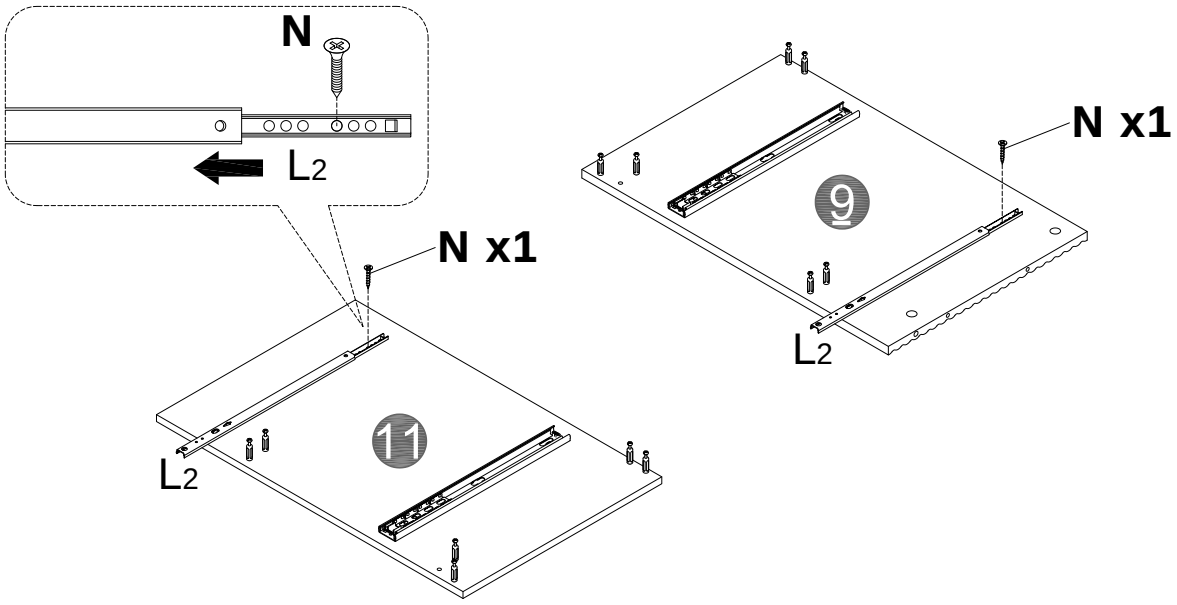




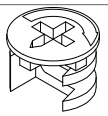
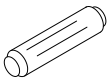


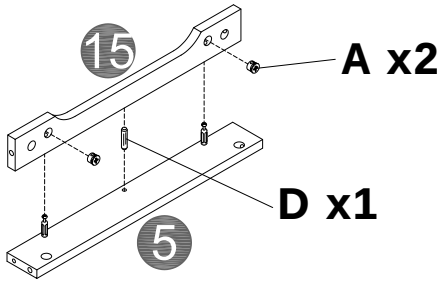

2
L2
1 set
N
6 PCS

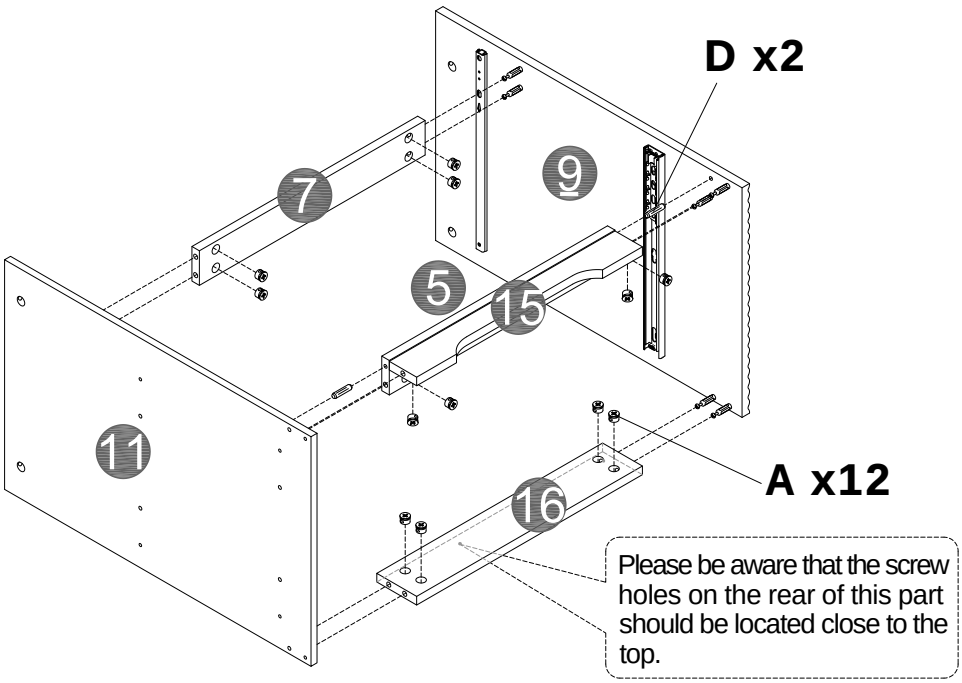

N
N
L2
N x2
L2
9
N x2
L2
11

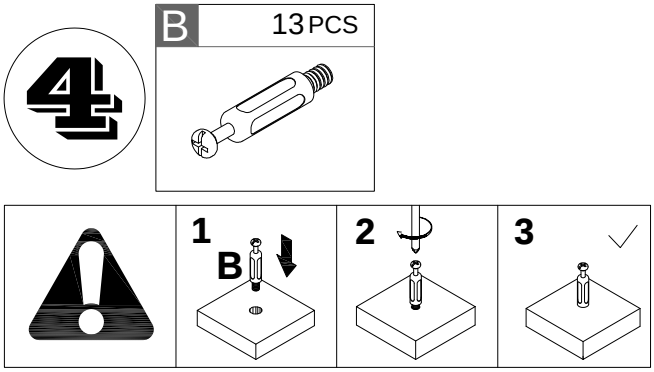

N
L2
N x1
9
N x1
L2
11
L2

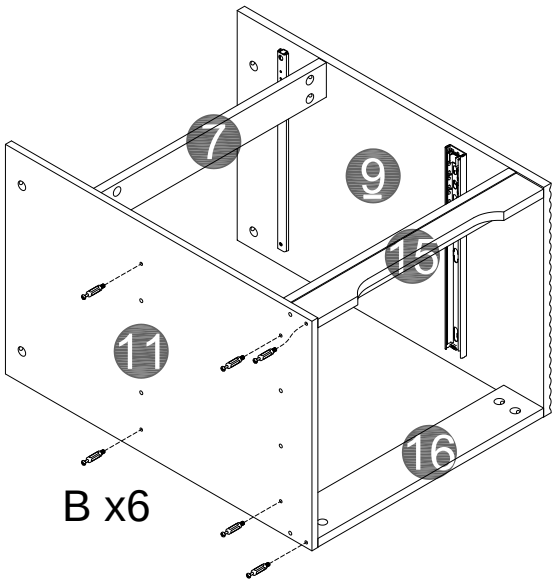
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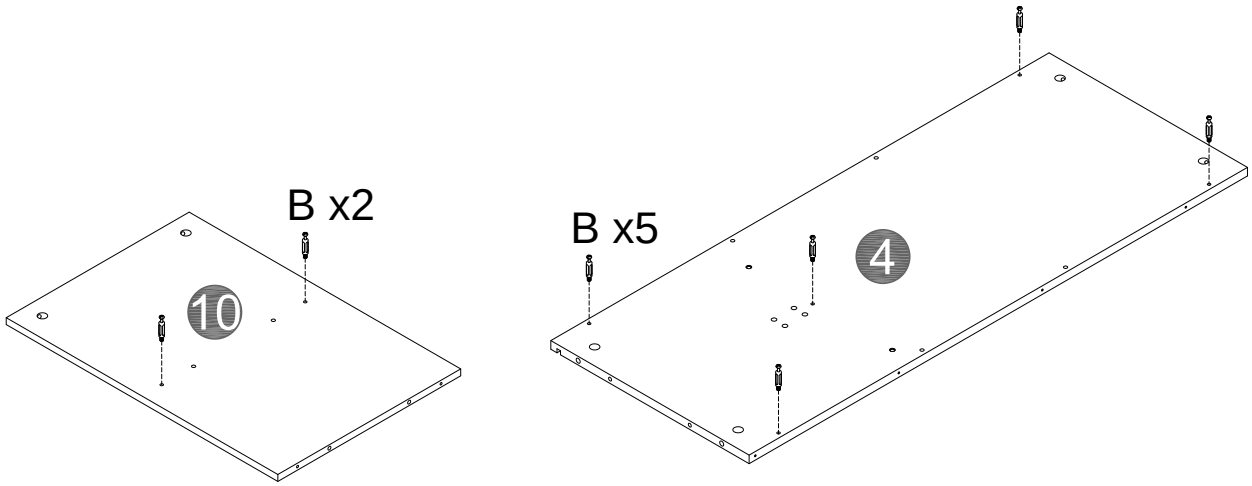
A	14 PCS	D	3 PCS
			



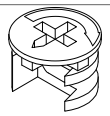
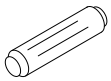
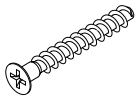


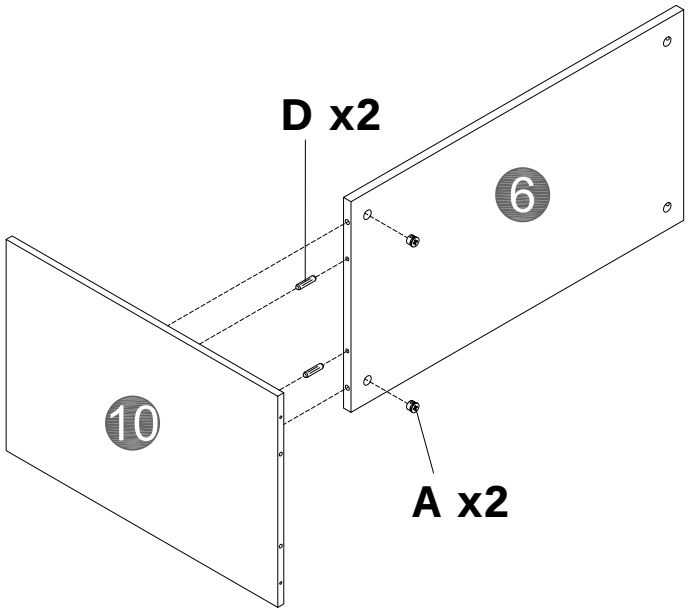

B
13 PCS
1
B
2
3

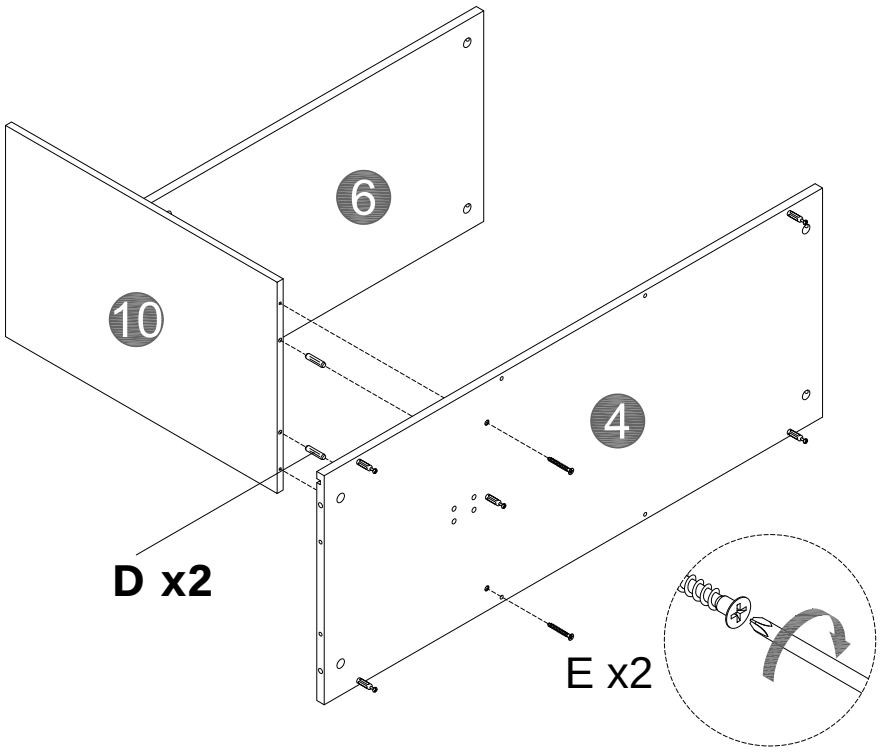

7
9
15
11
16
B x6

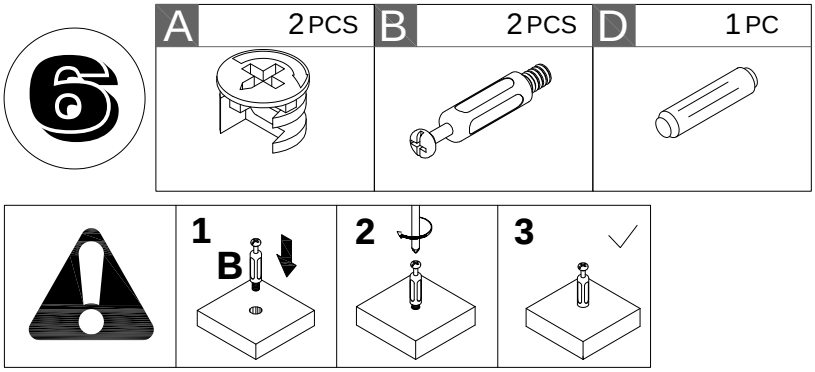

B x2
10
B x5
4

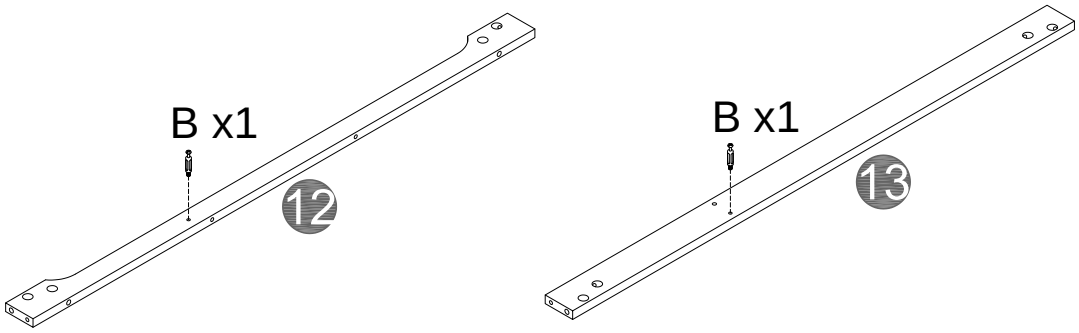
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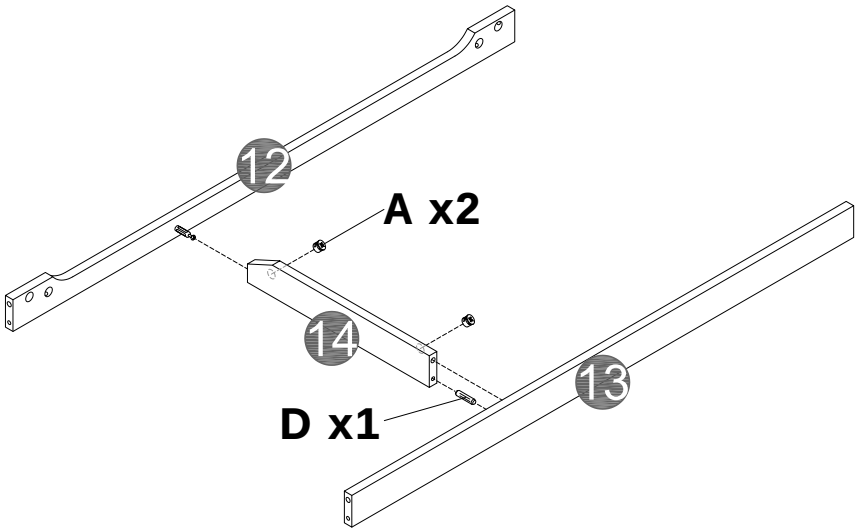
A	D	E
2 PCS	4 PCS	2 PCS
		



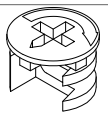
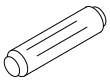


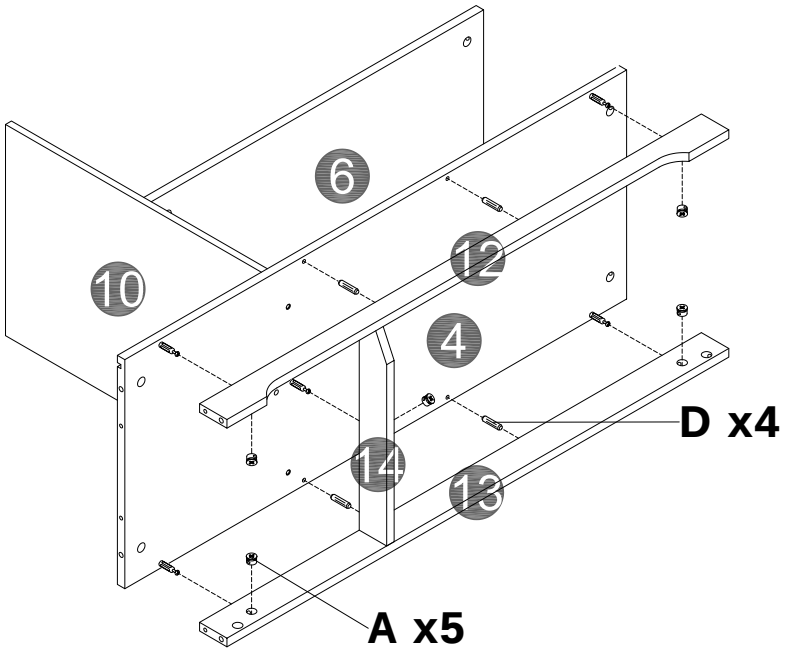

6
A 2PCS
B 2PCS
D 1PC
1
B
2
3

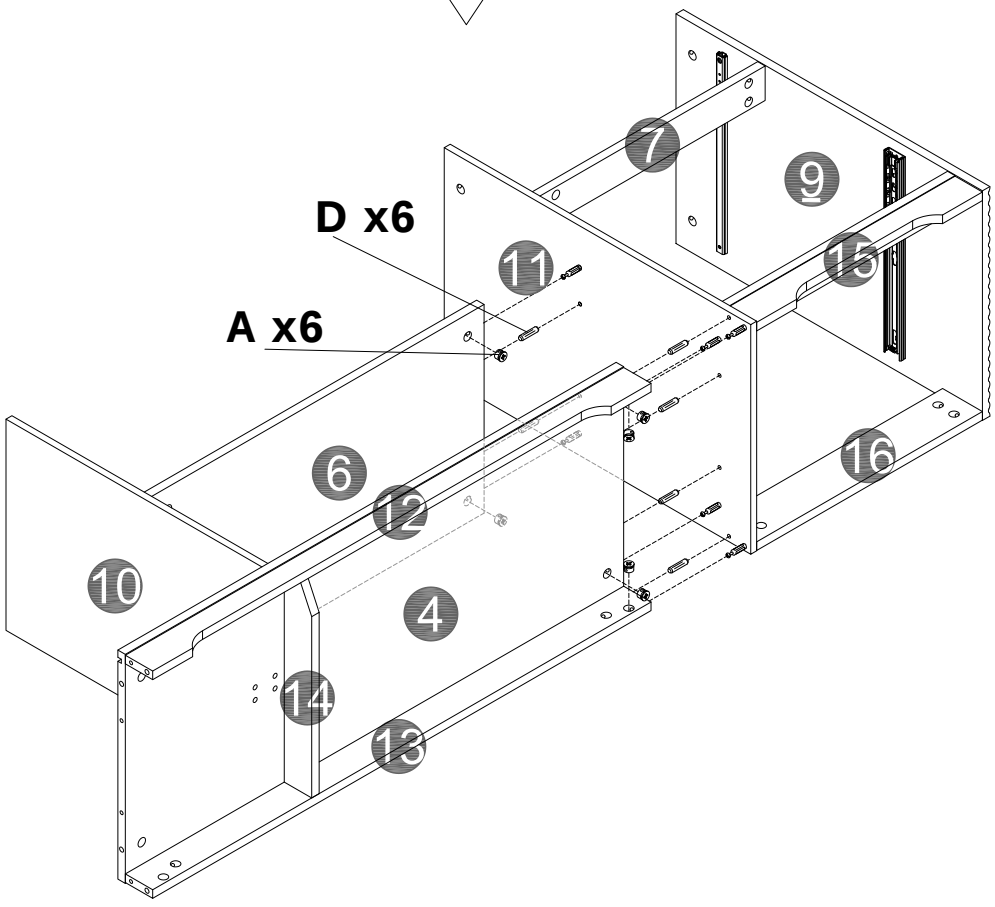

B x1
12
B x1
13

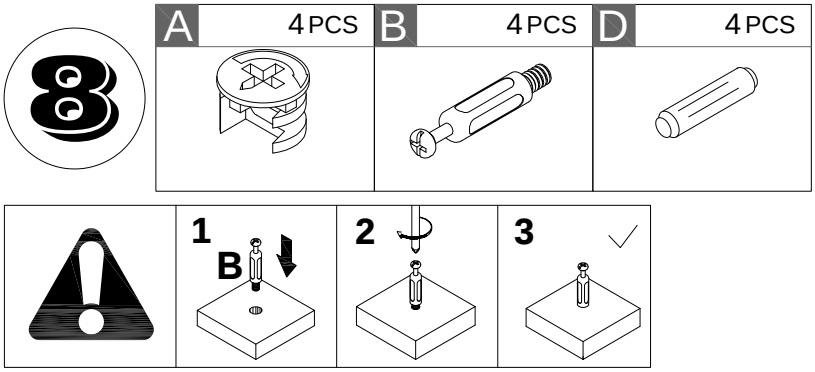

12
A x2
14
13
D x1

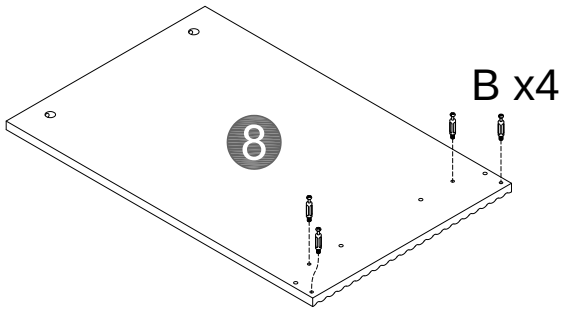
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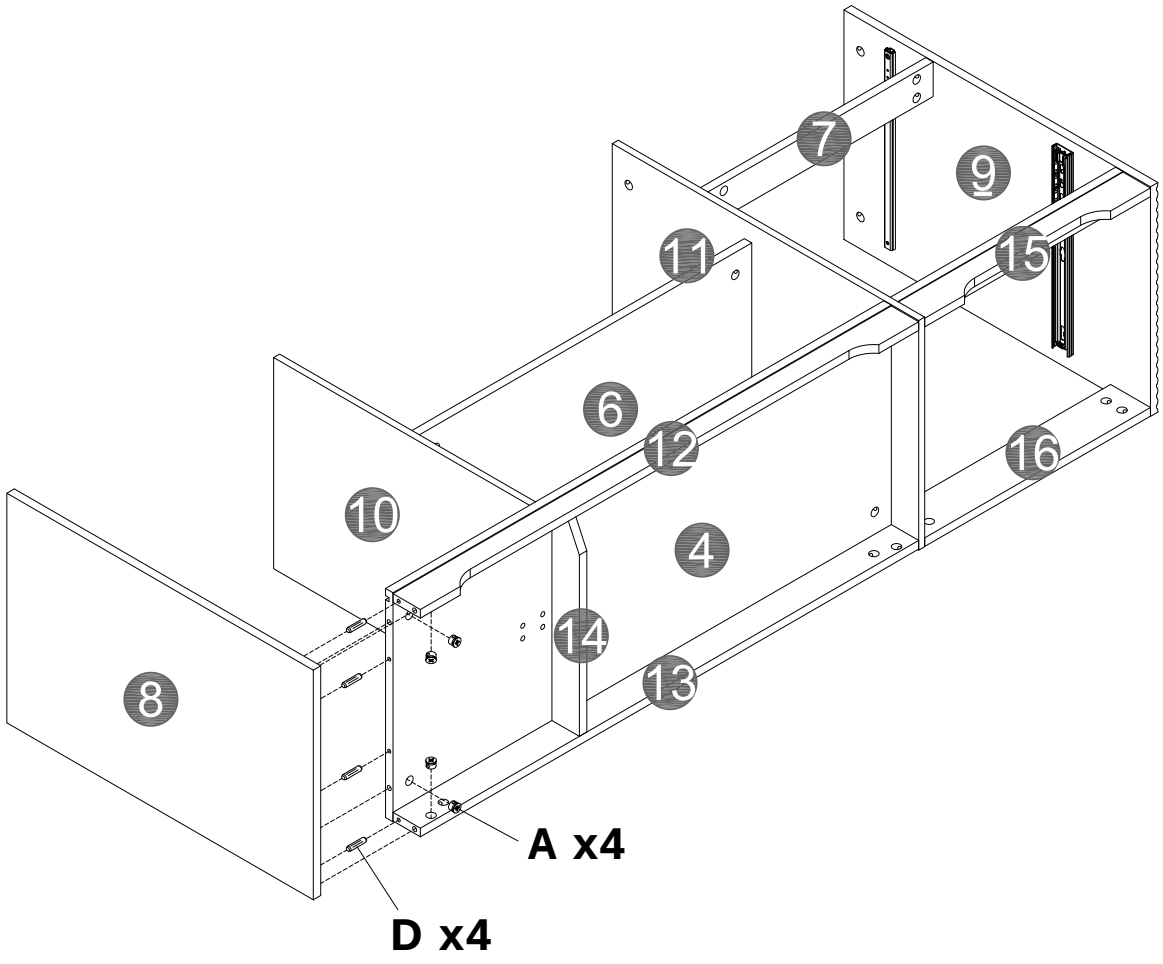
A	11 PCS	D	10 PCS
			

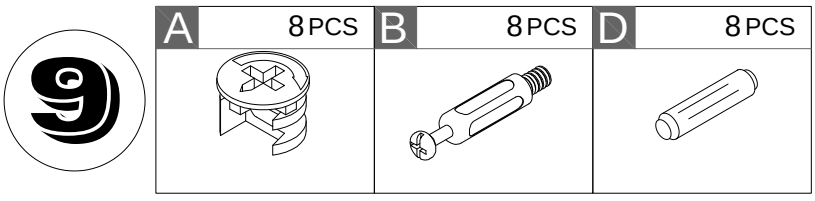


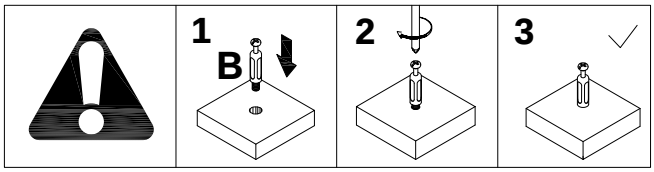



8
A 4PCS
B 4PCS
D 4PCS
1
B
2
3

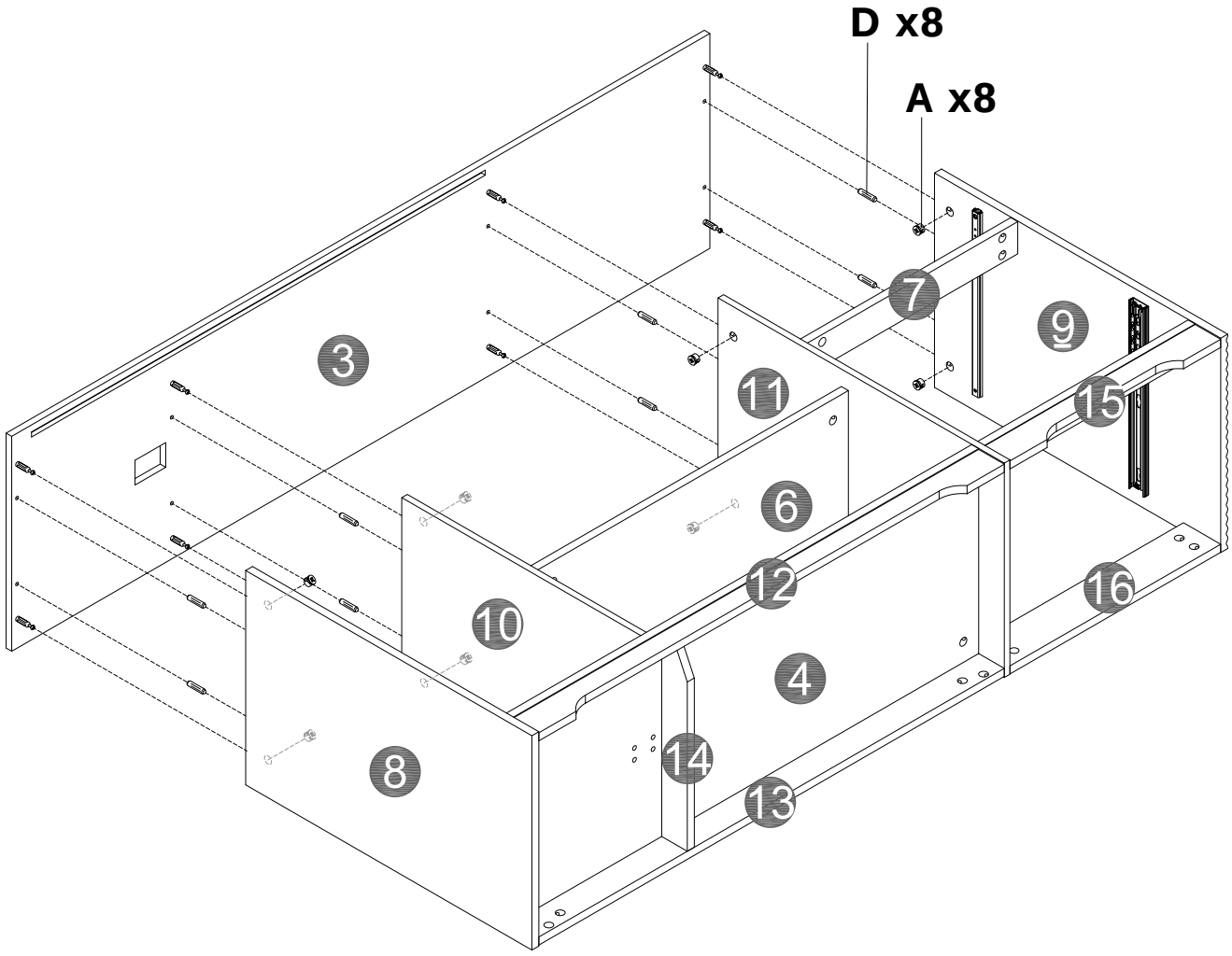

B x4
8


7
9
11
15
6
12
16
10
4
14
13
8
A x4
D x4


A 8PCS
B 8PCS
D 8PCS

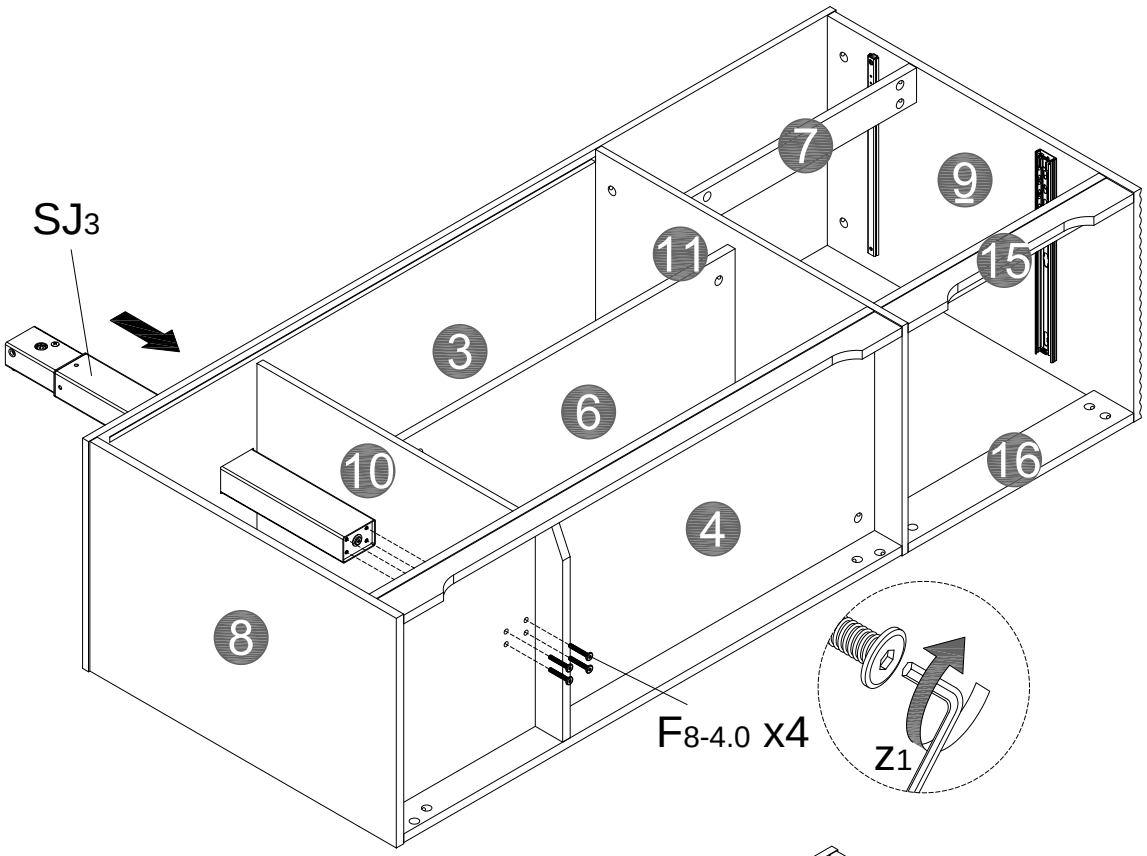

1
B
2
3

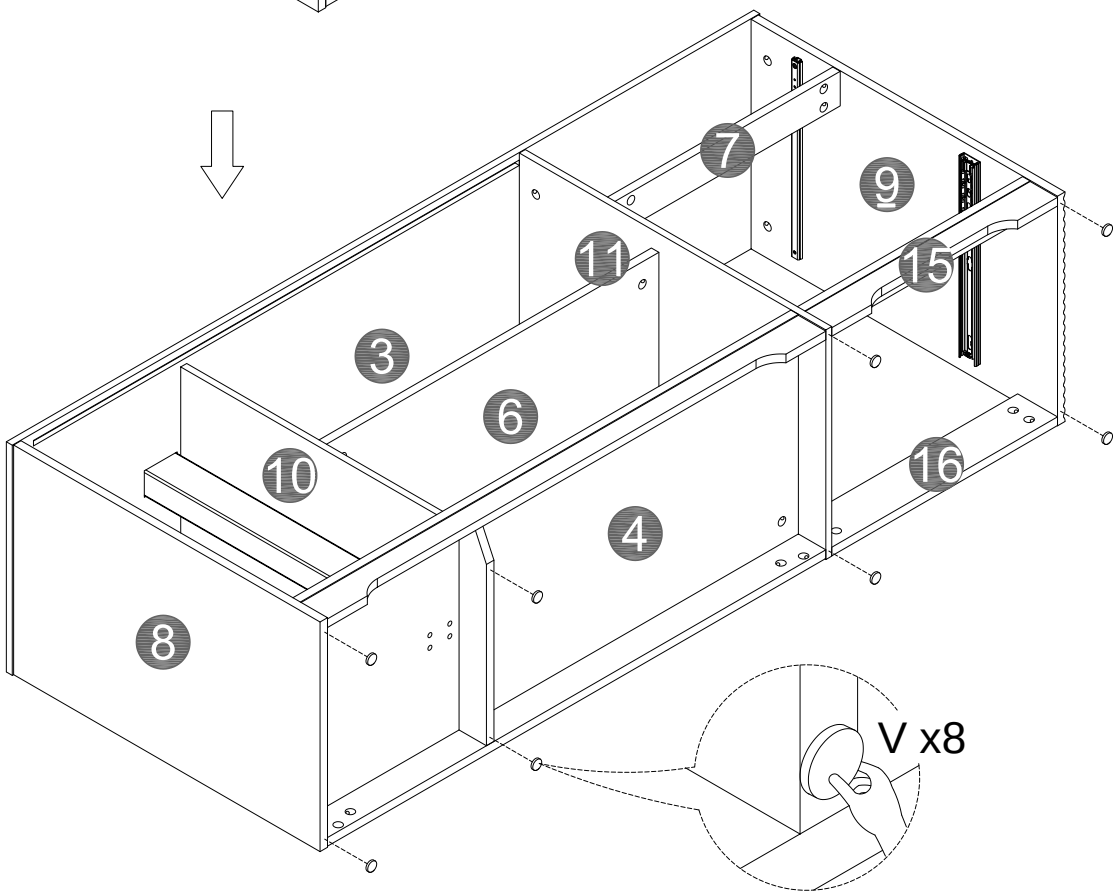
B x8
3


D x8
A x8
3
7
9
11
15
6
12
16
10
4
8
14
13

10

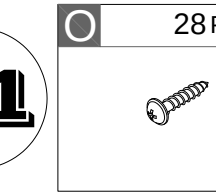
F8-4.0	SJ3	V	Z1
4 PCS	1 PC	8 PCS	1 PC

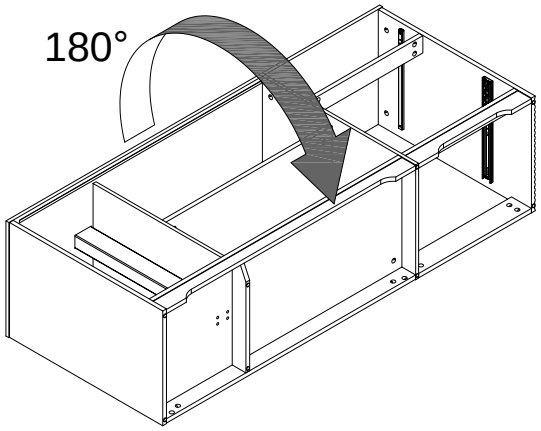


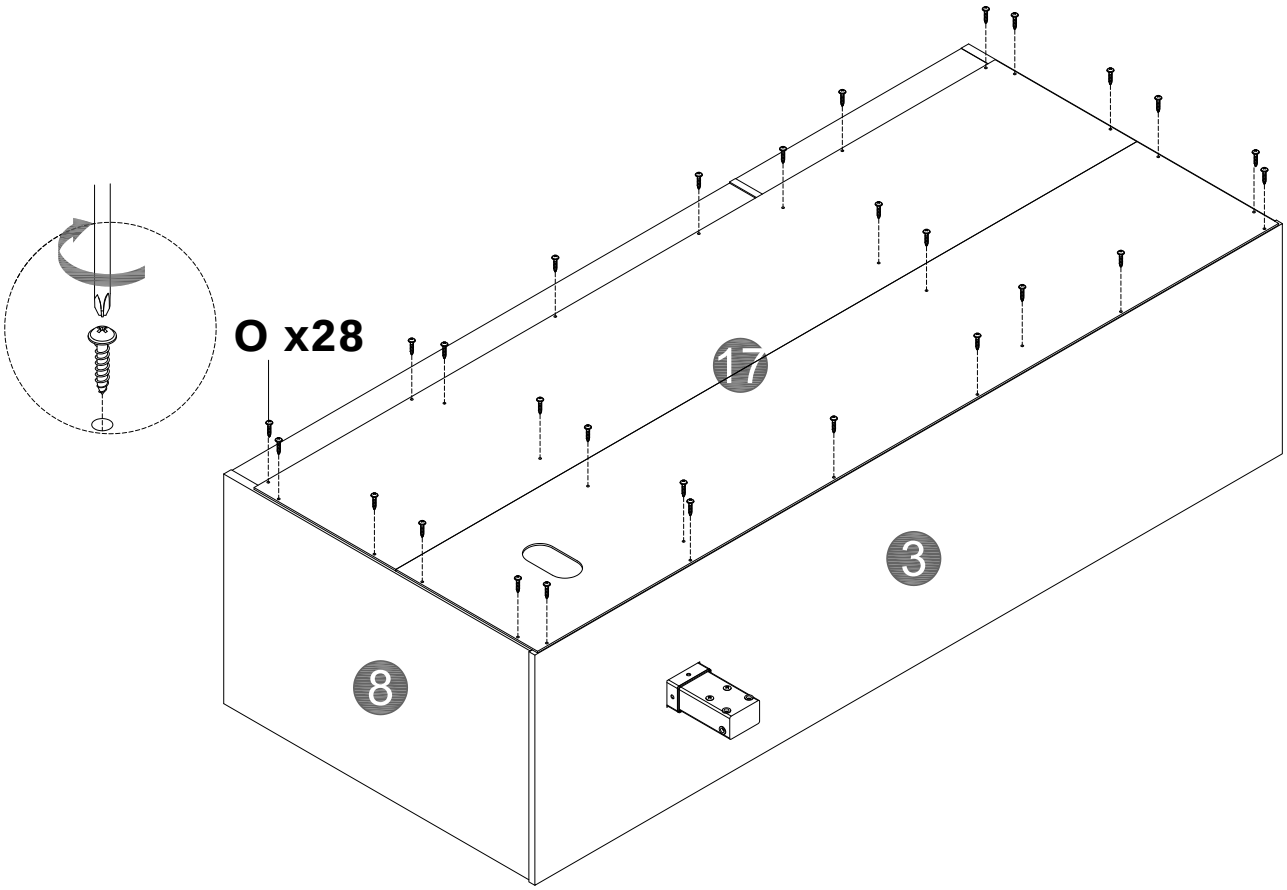


11

O 28PCS

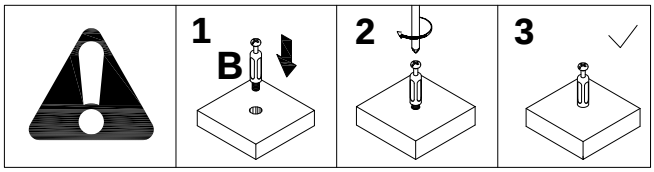


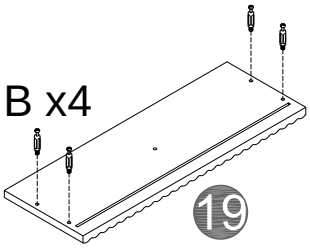


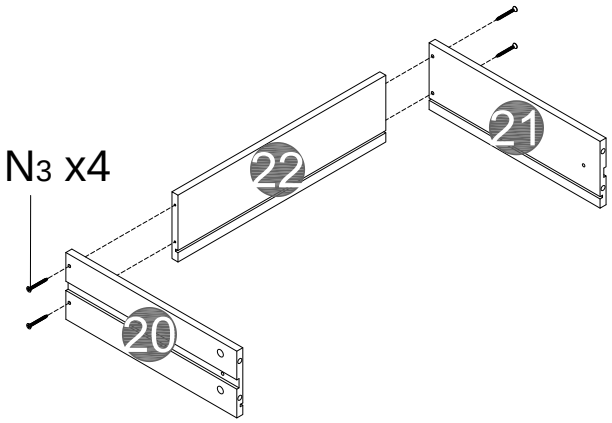


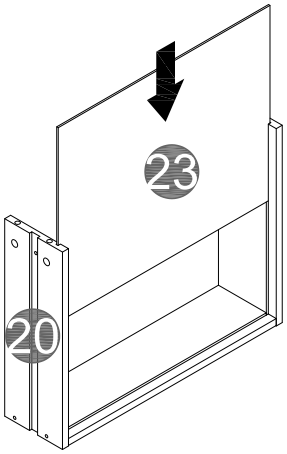
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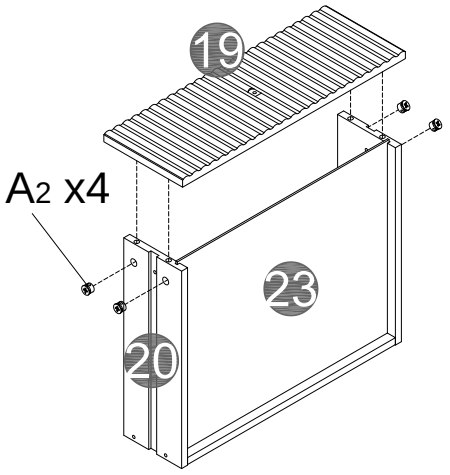
A2	B	N3	I	J2
4 PCS	4 PCS	4 PCS	1 PC	1 PC

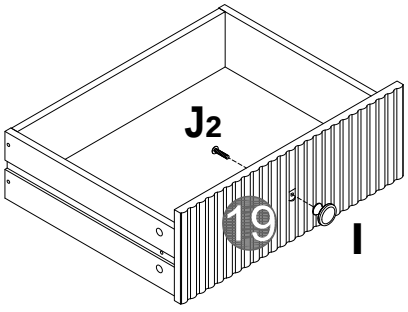








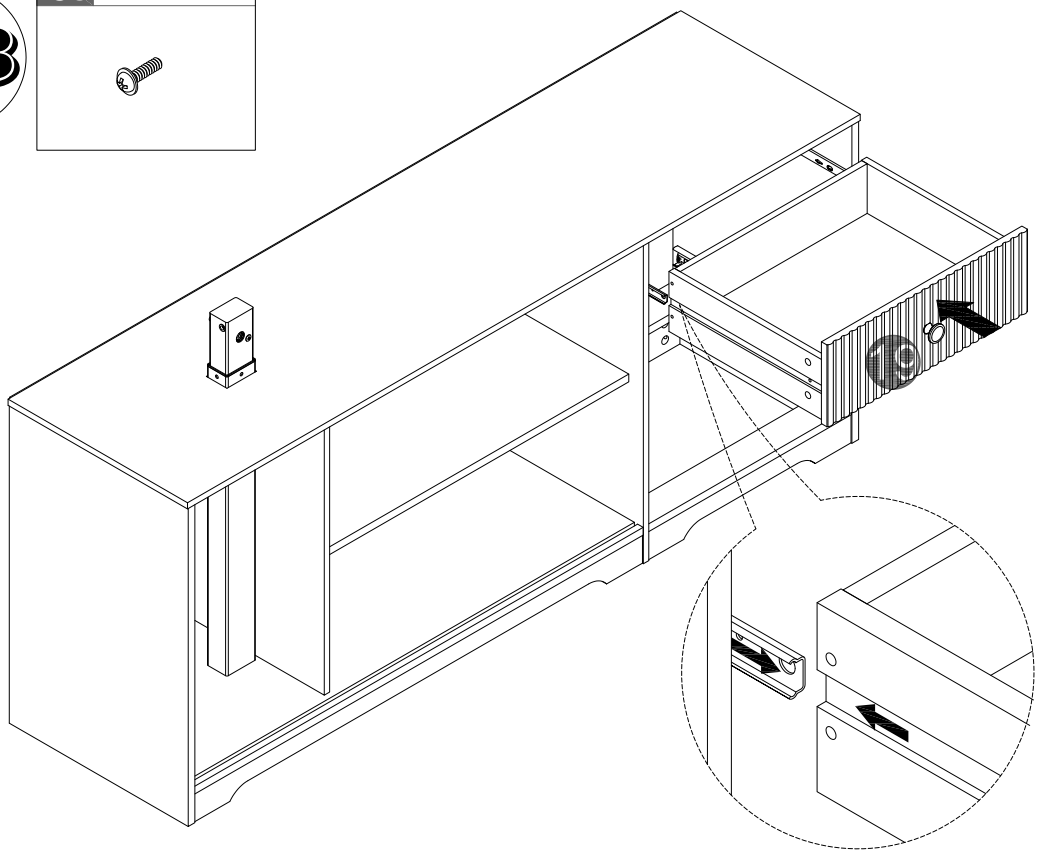




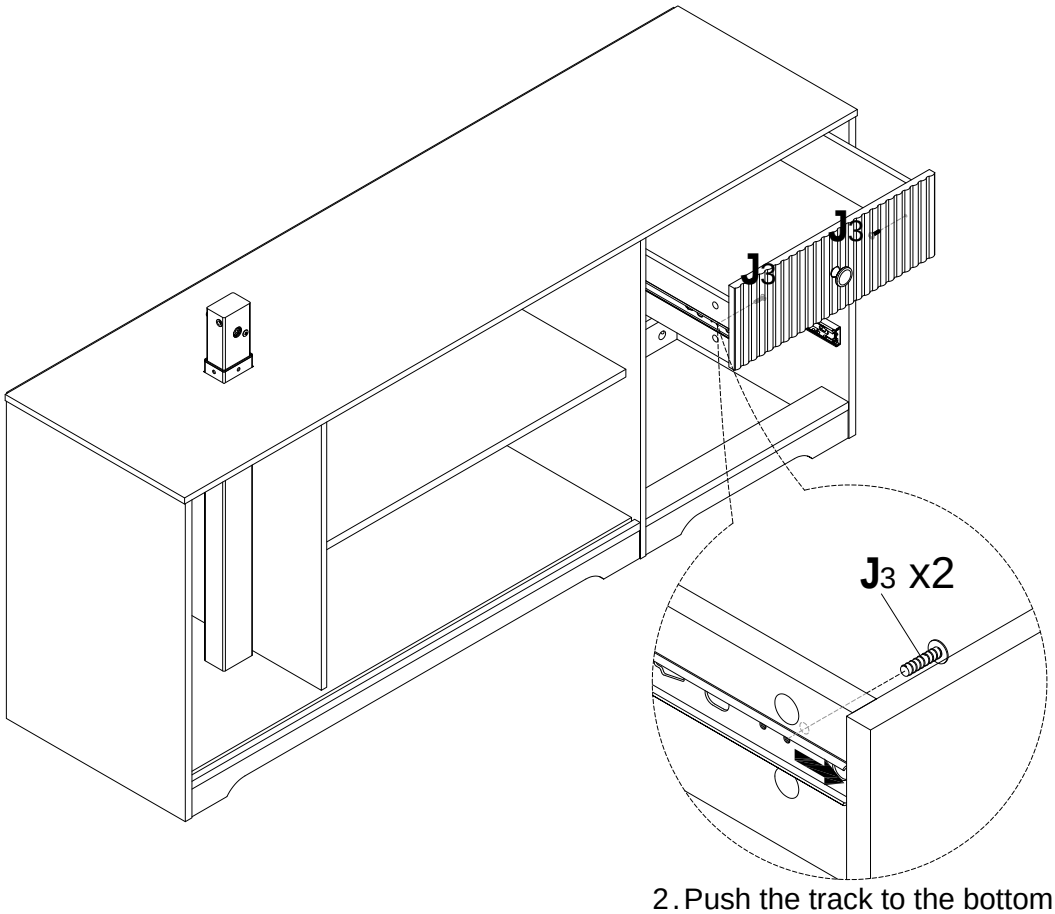
Ensure the drawer bottom board is inserted into all four slots, then tighten the screws.

13

J3 2PCS



1. Align the track with the side groove and insert both sides simultaneously

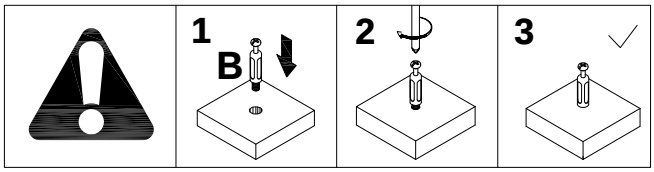


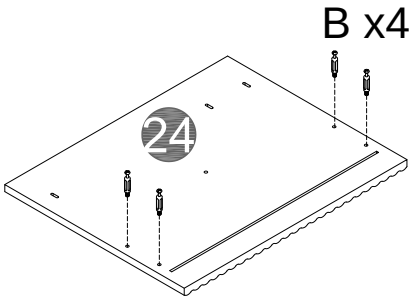
2. Push the track to the bottom and tighten the screws from the inside of the board

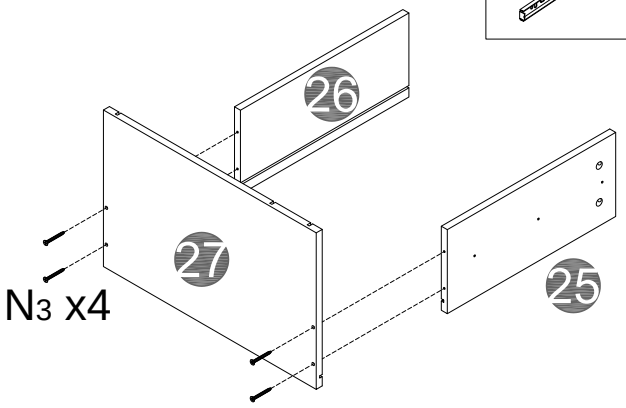
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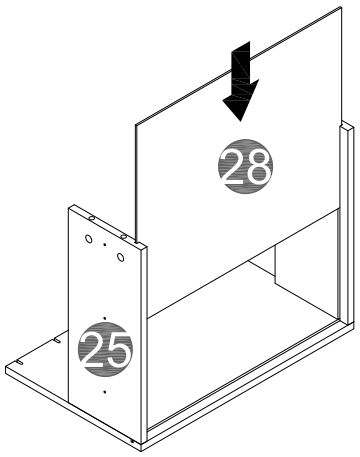
A2	B	N	N3	I	J2
4 PCS	4 PCS	6 PCS	4 PCS	1 PC	1 PC

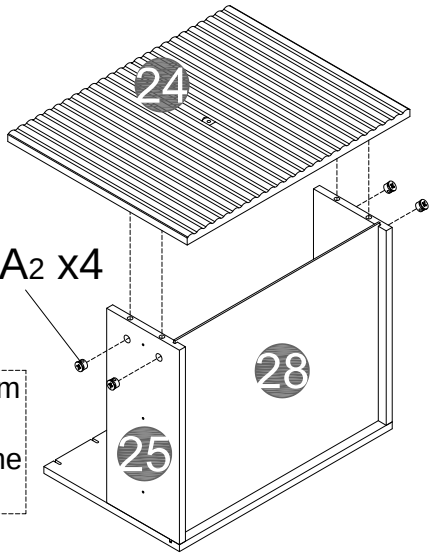
La1 2 PCS



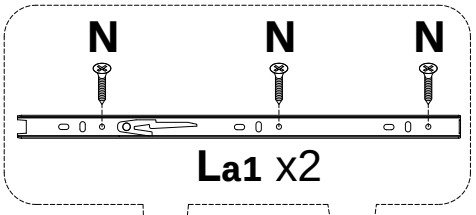


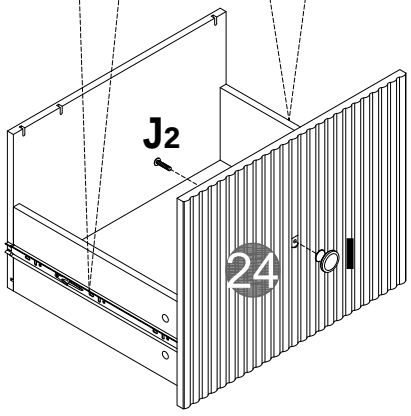


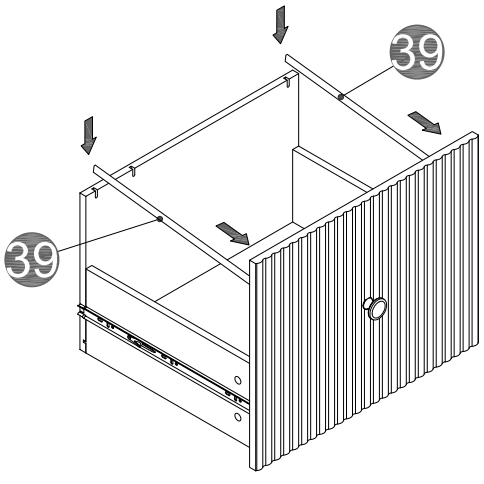




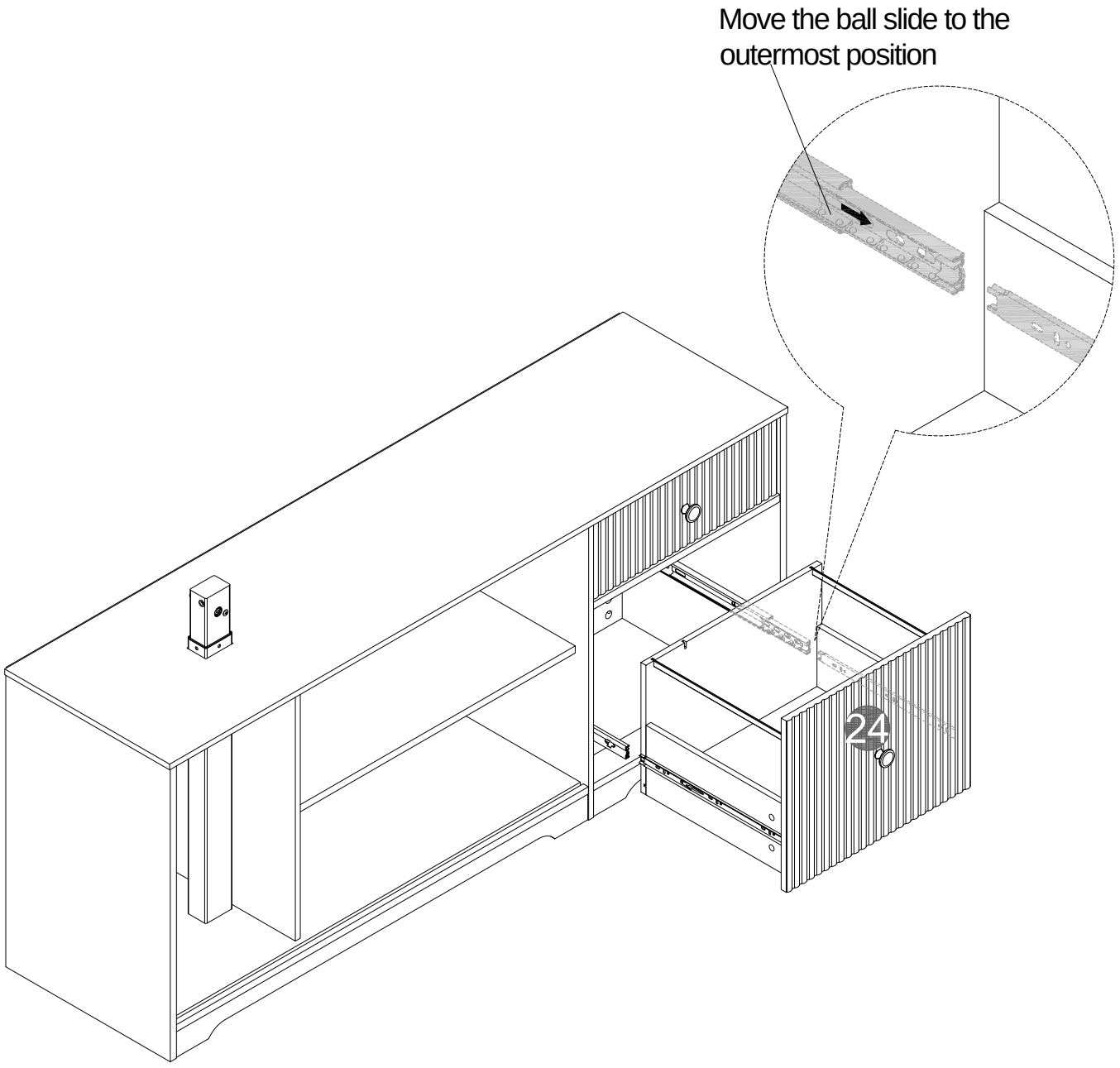
Ensure the drawer bottom board is inserted into all four slots, then tighten the screws.



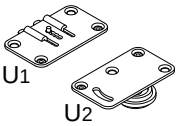


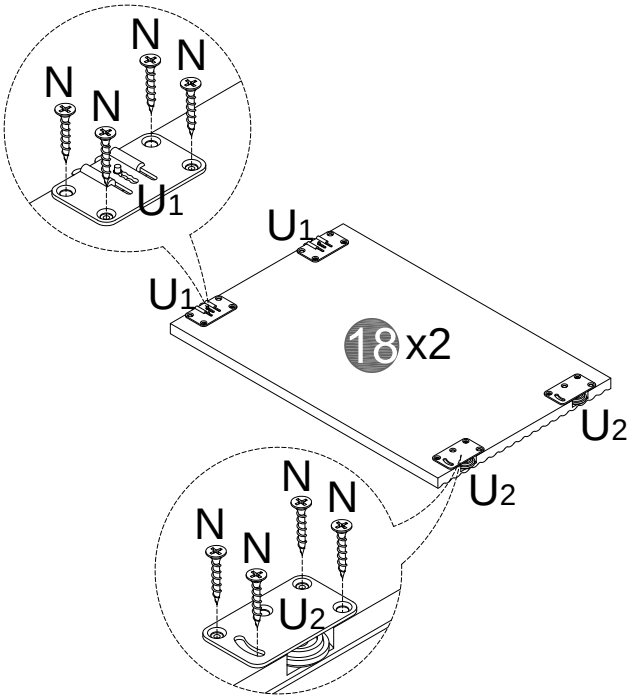


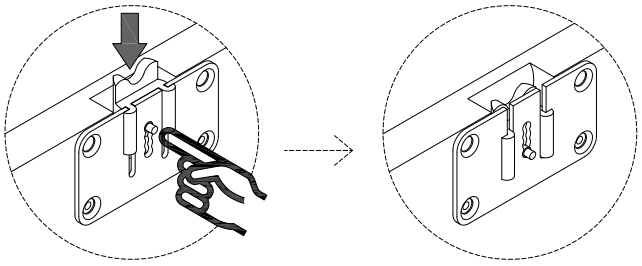
15



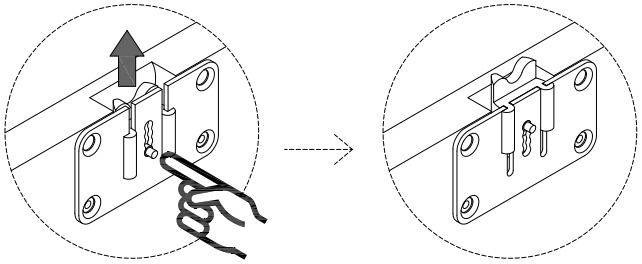
16

N	32 PCS	U	4 set
			

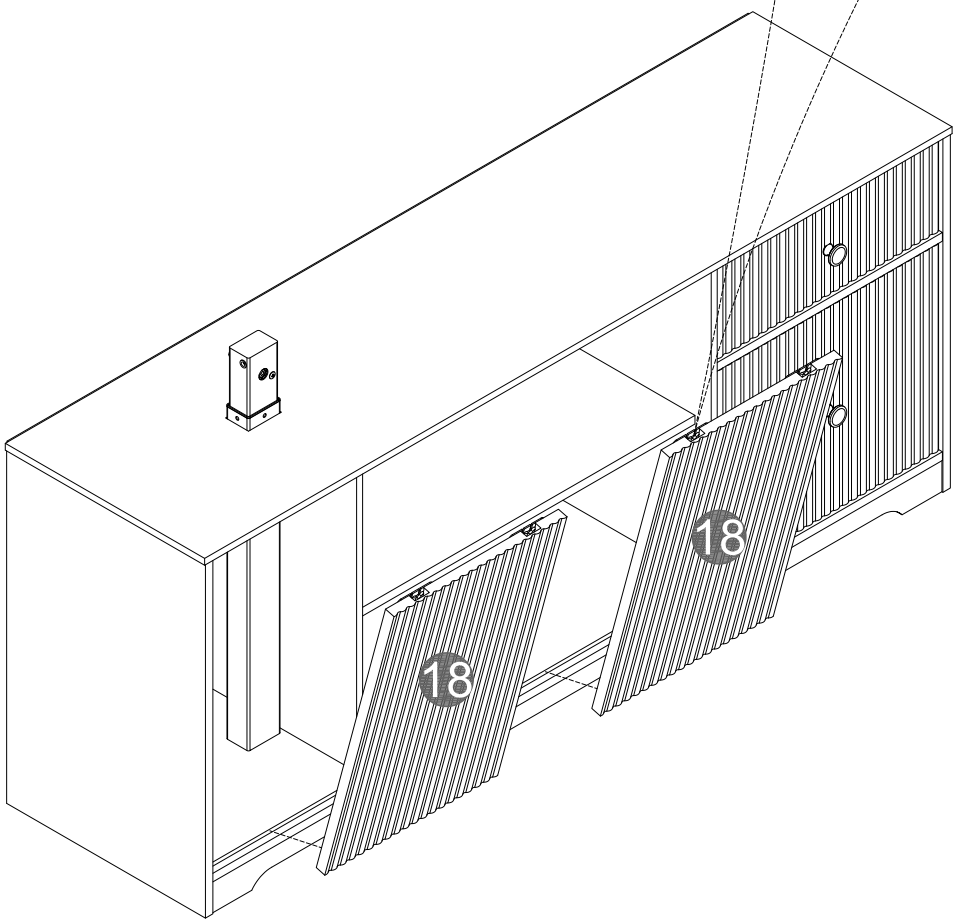




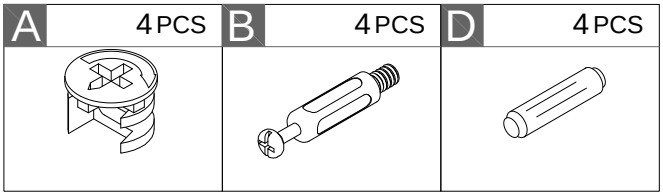
Press and hold down the hardware button on the sliding door

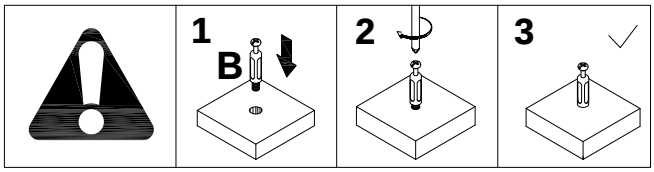


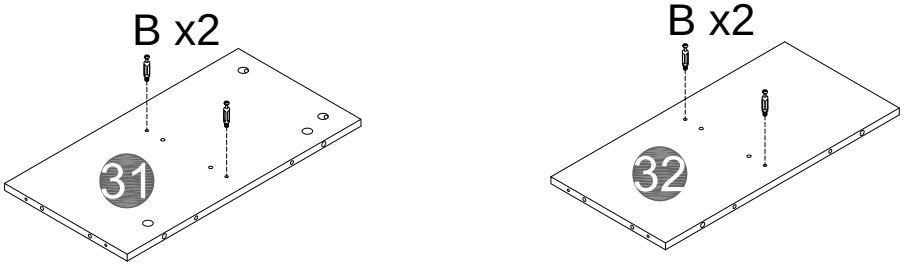
Install the sliding door diagonally downwards into the cabinet, and first install the door on the inner track,Then align the upper hardware with the upper track button and press it upwards, allowing it to return to its original position and extend into the upper part track

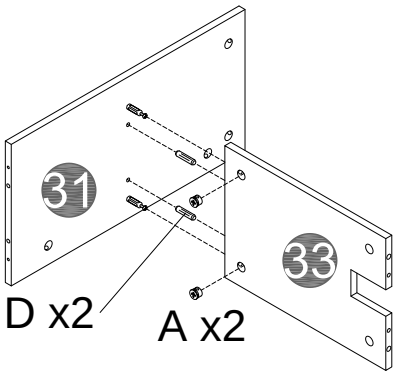


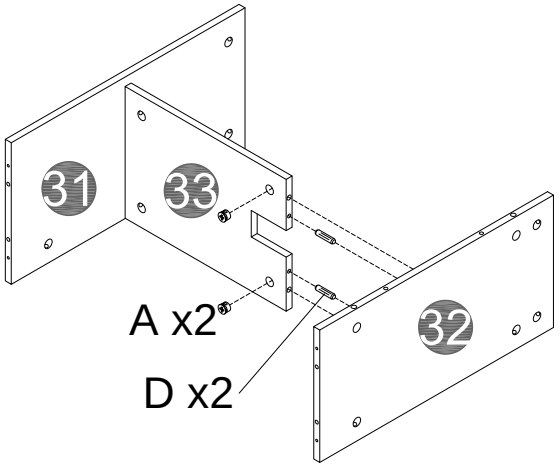
17


A 4 PCS
B 4 PCS
D 4 PCS

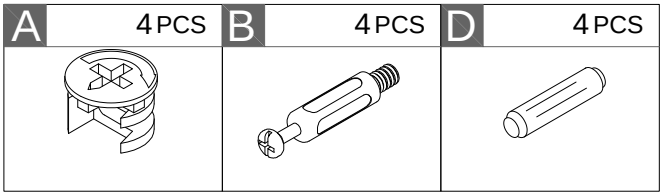

1
B
2
3

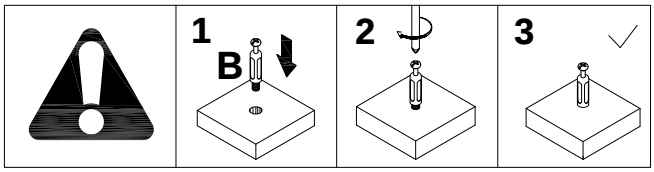

B x2
31
B x2
32

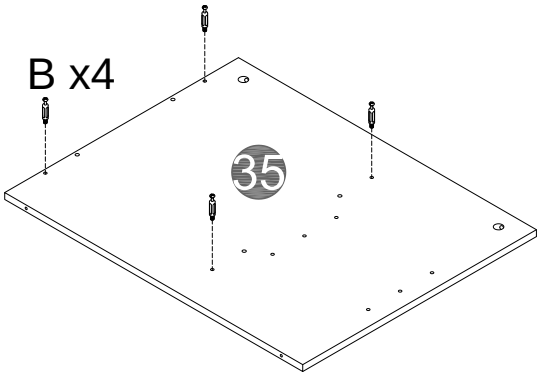

31
33
D x2
A x2

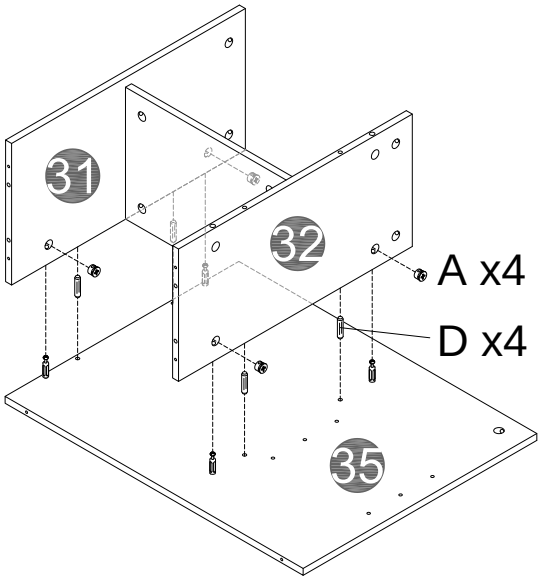

31
33
A x2
32
D x2

18

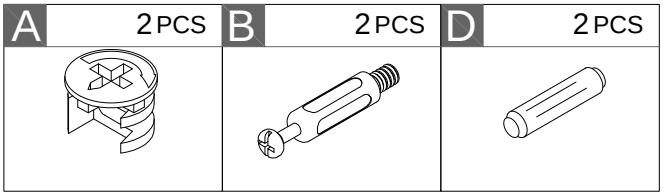


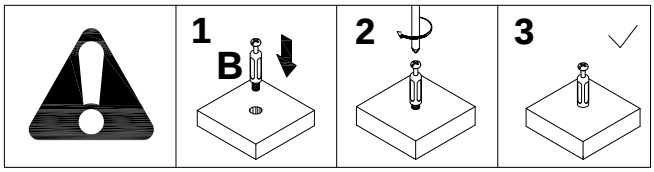


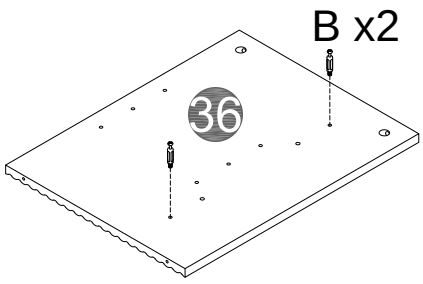


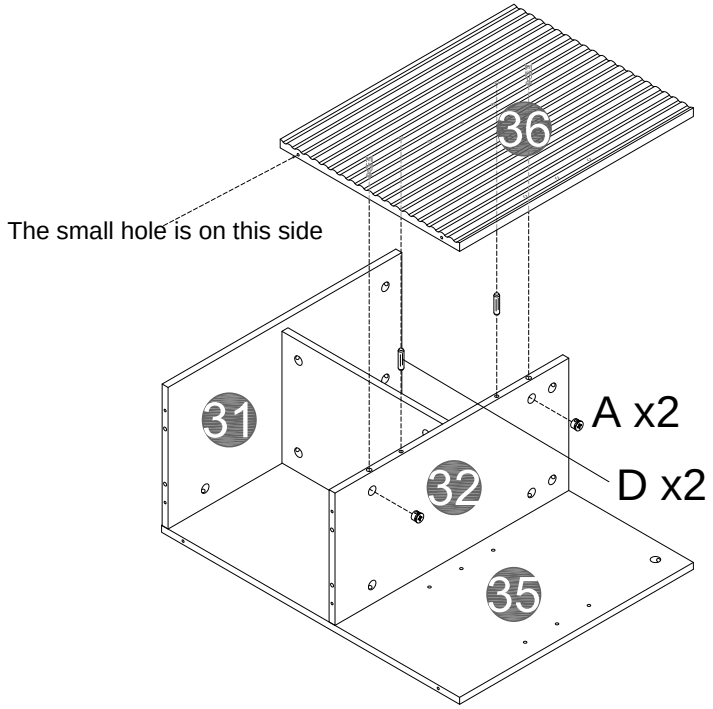


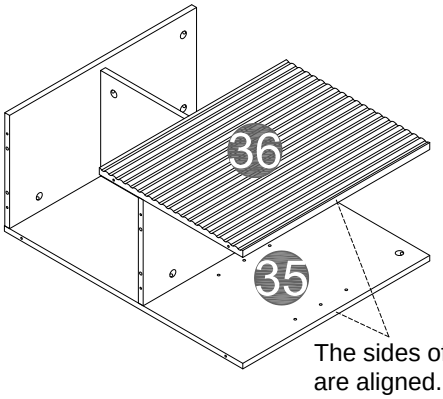
19



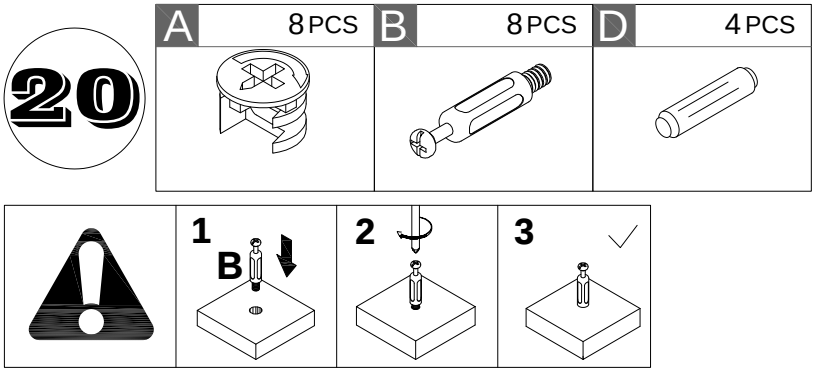


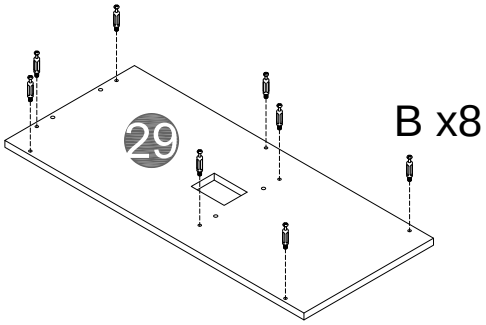


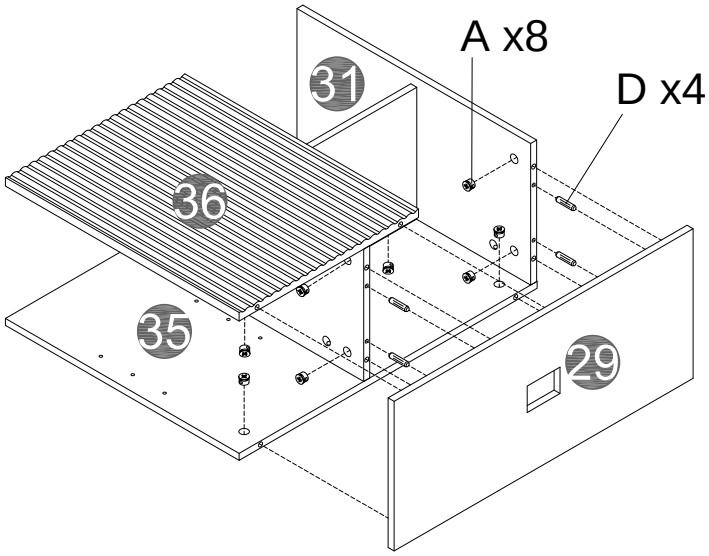




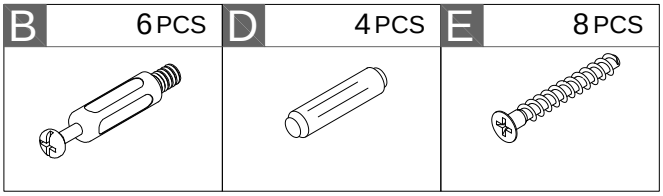
The sides of 36 and 35 are aligned.

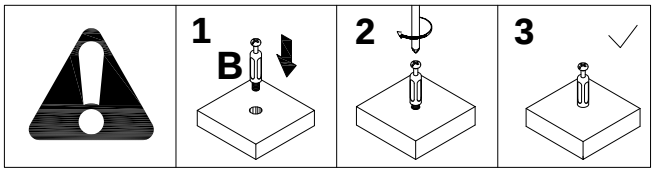

20
A 8PCS
B 8PCS
D 4PCS
1
B
2
3

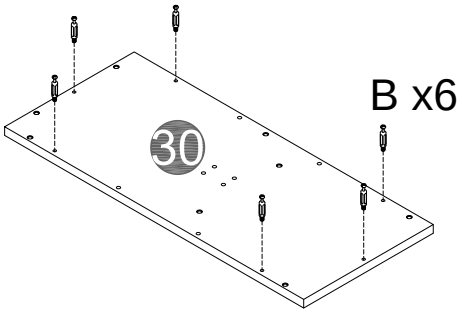

29
B x8

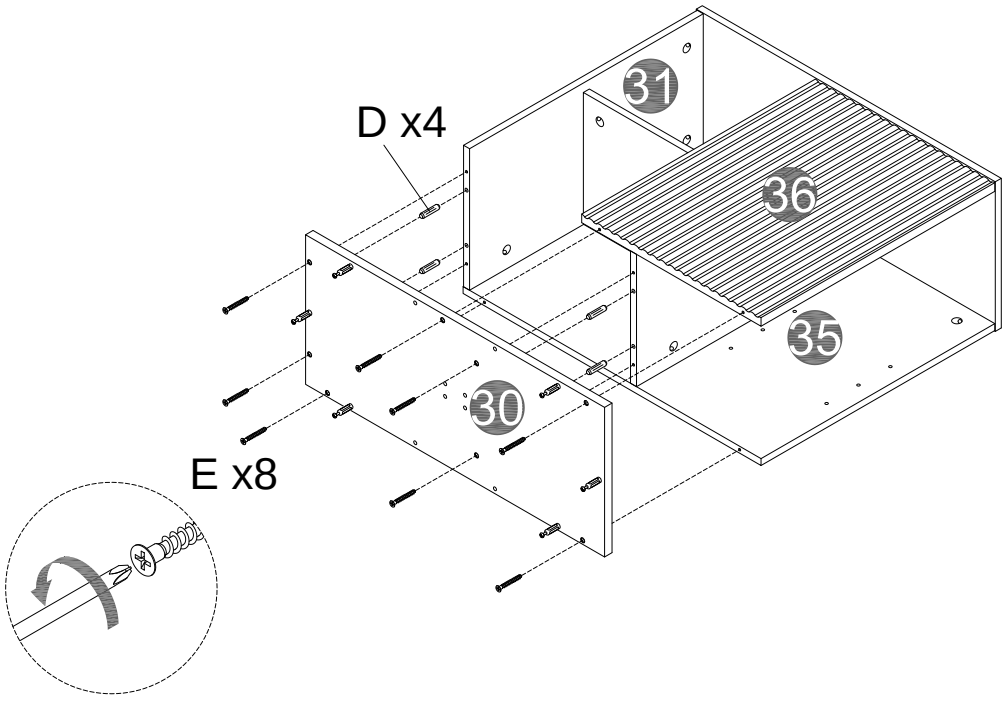

A x8
D x4
31
36
35
29

21



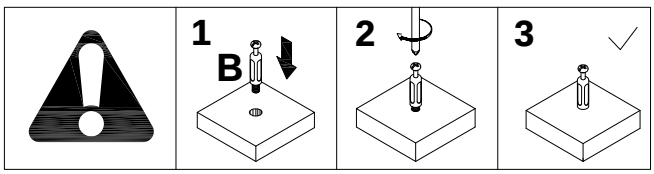


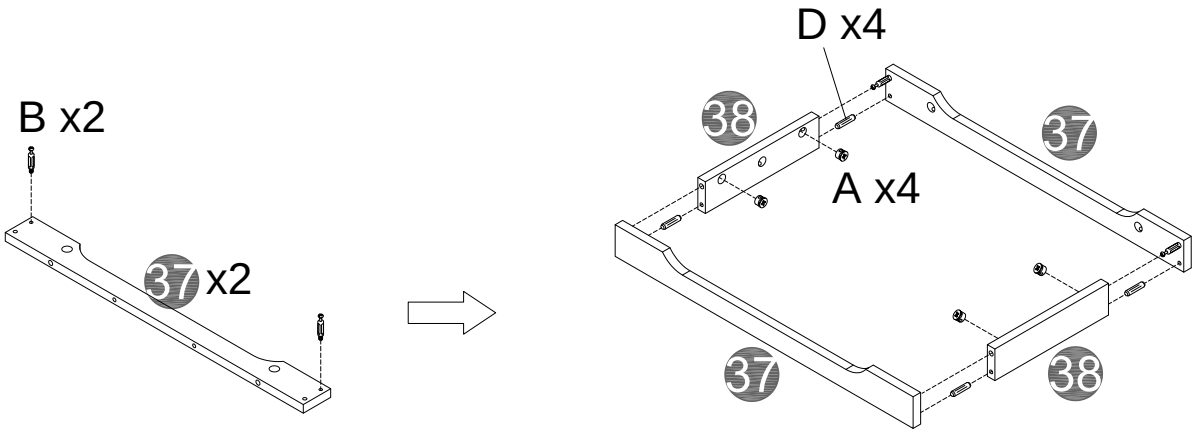


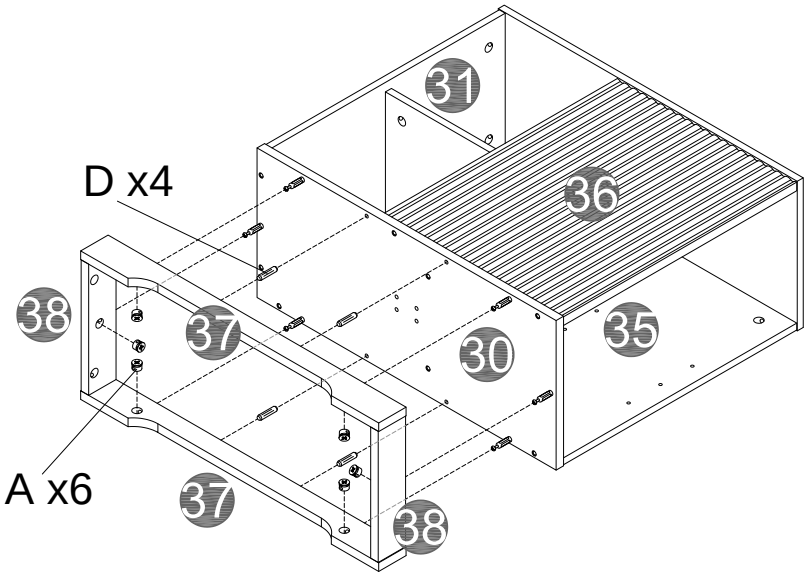


22

A	B	D
10 PCS	4 PCS	8 PCS

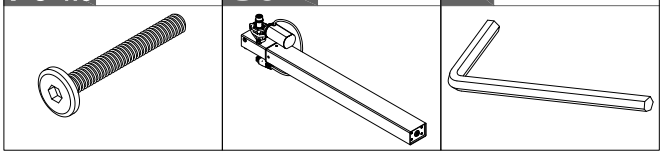




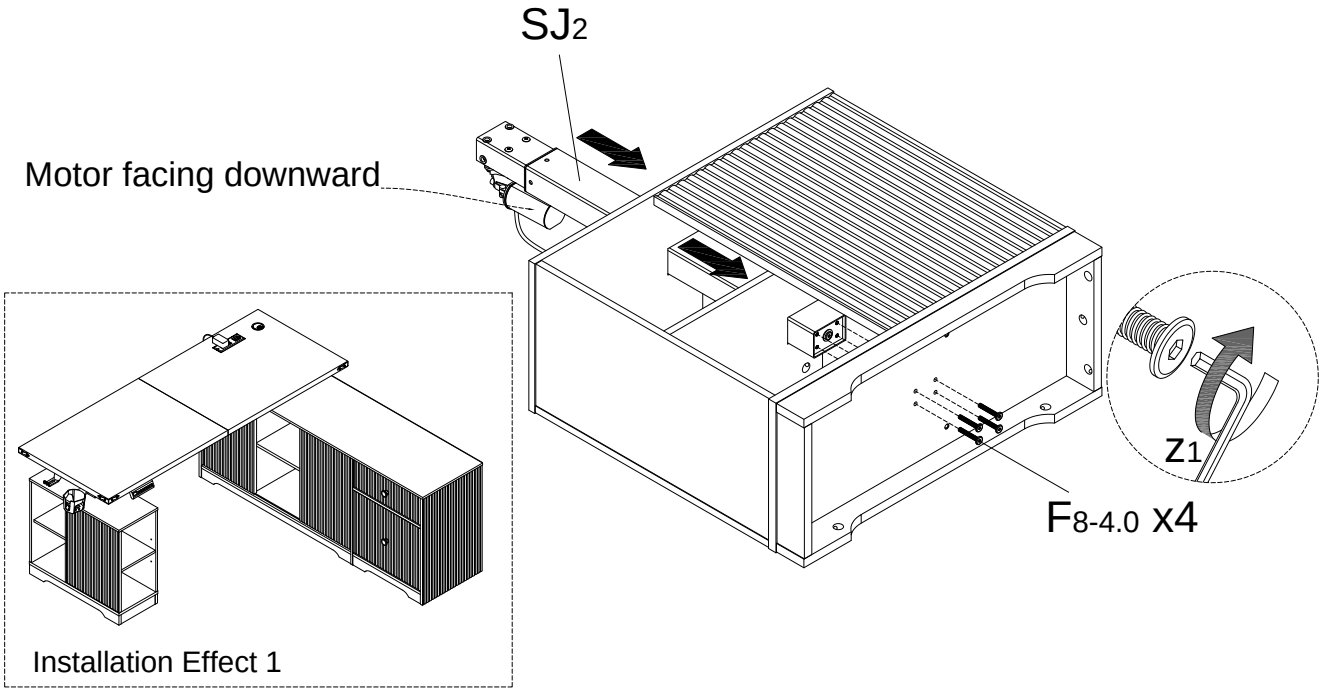


23

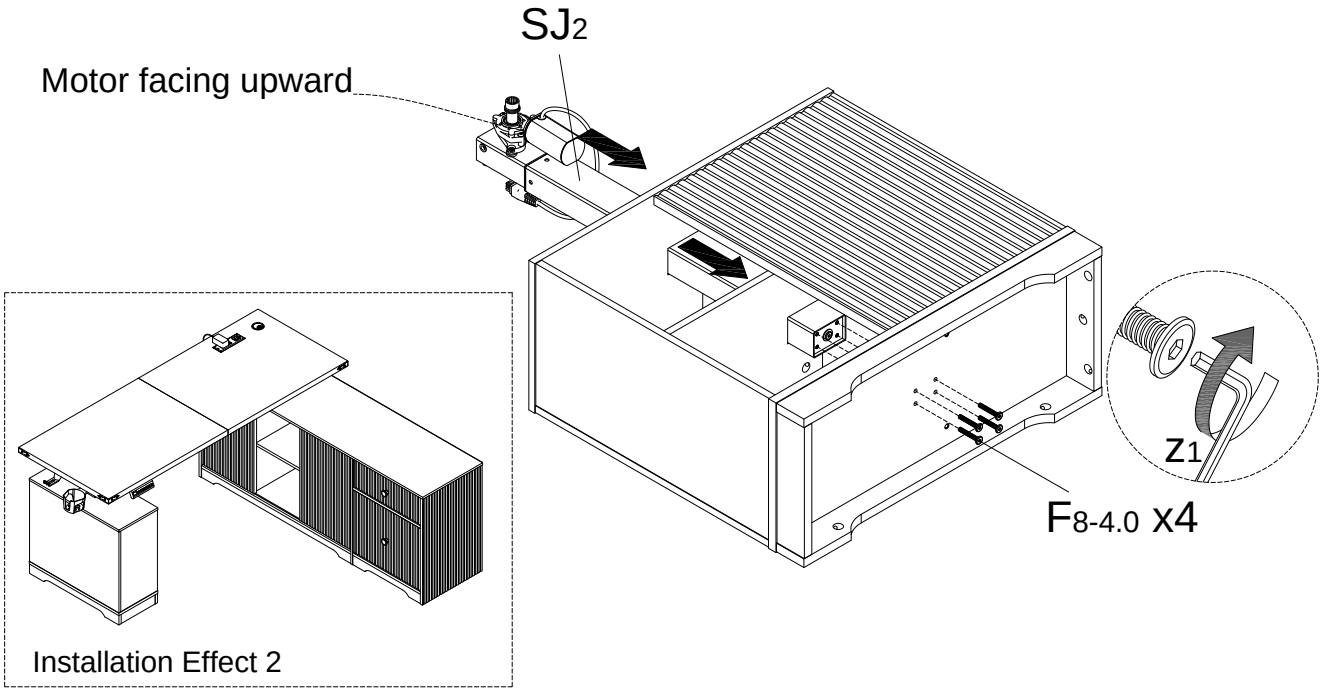
F8-4.0	SJ2	Z1
4 PCS	1 PC	1 PC



Note: The direction in which the motor is installed in this step determines whether the auxiliary cabinet faces inward or outward. Please choose the installation method based on the following instructions.



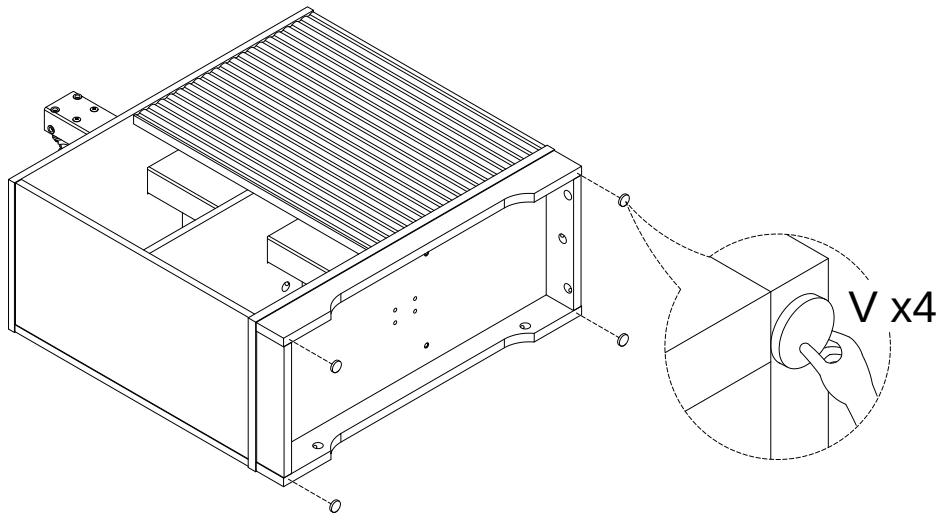
Installation Effect 1

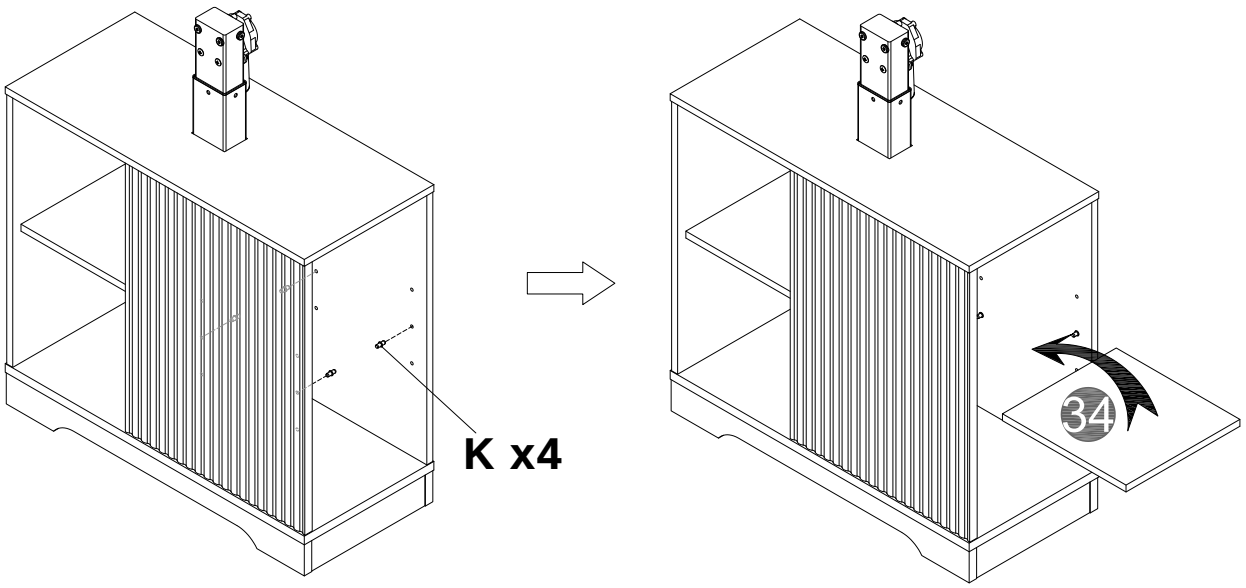


Installation Effect 2

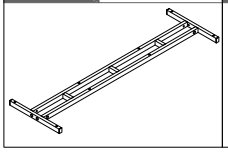
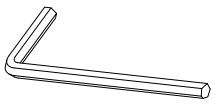
24

K	4 PCS	V	4 PCS



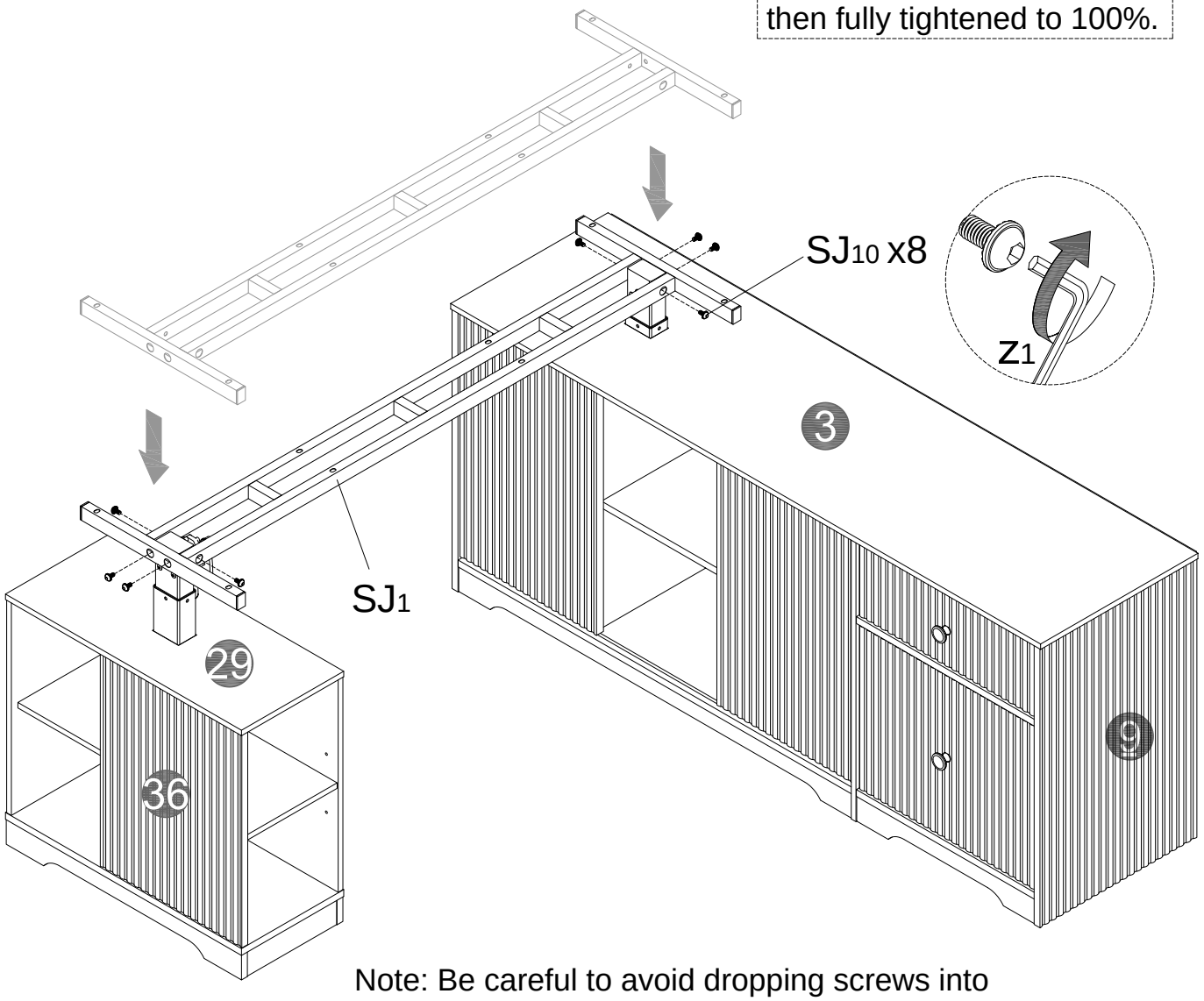


25

SJ1	1PC	SJ10	8PCS	Z1	1PC
					

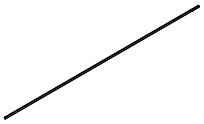
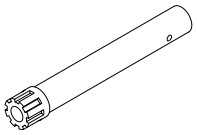
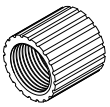
First, Move the cabinet to the appropriate position and fit it into the iron frame.

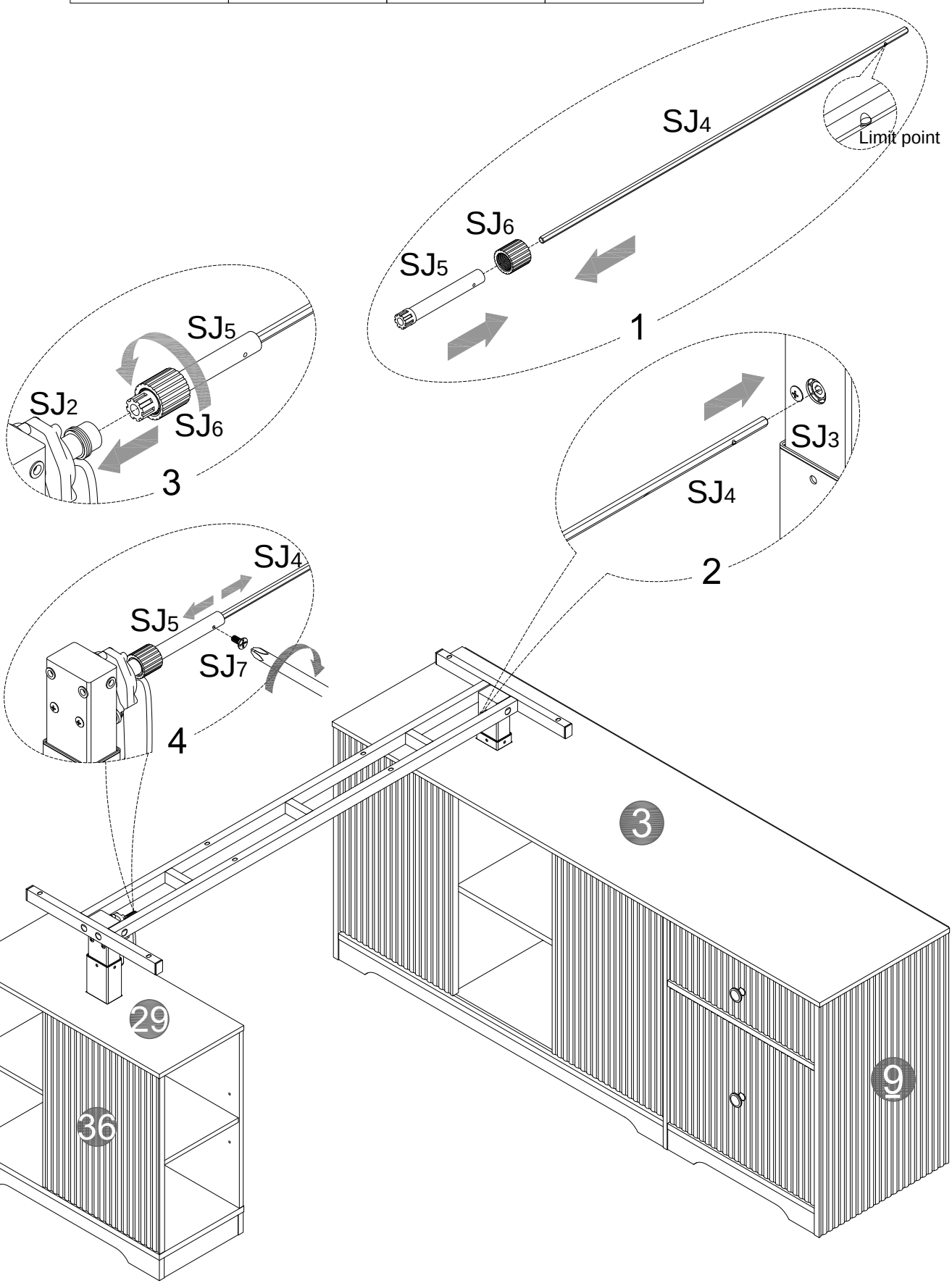
During installation, screws should be tightened in two steps: first to 75% to ensure all holes are aligned, and then fully tightened to 100%.



Note: Be careful to avoid dropping screws into the tube. If a screw accidentally falls in, please use a magnetic screwdriver to retrieve it.

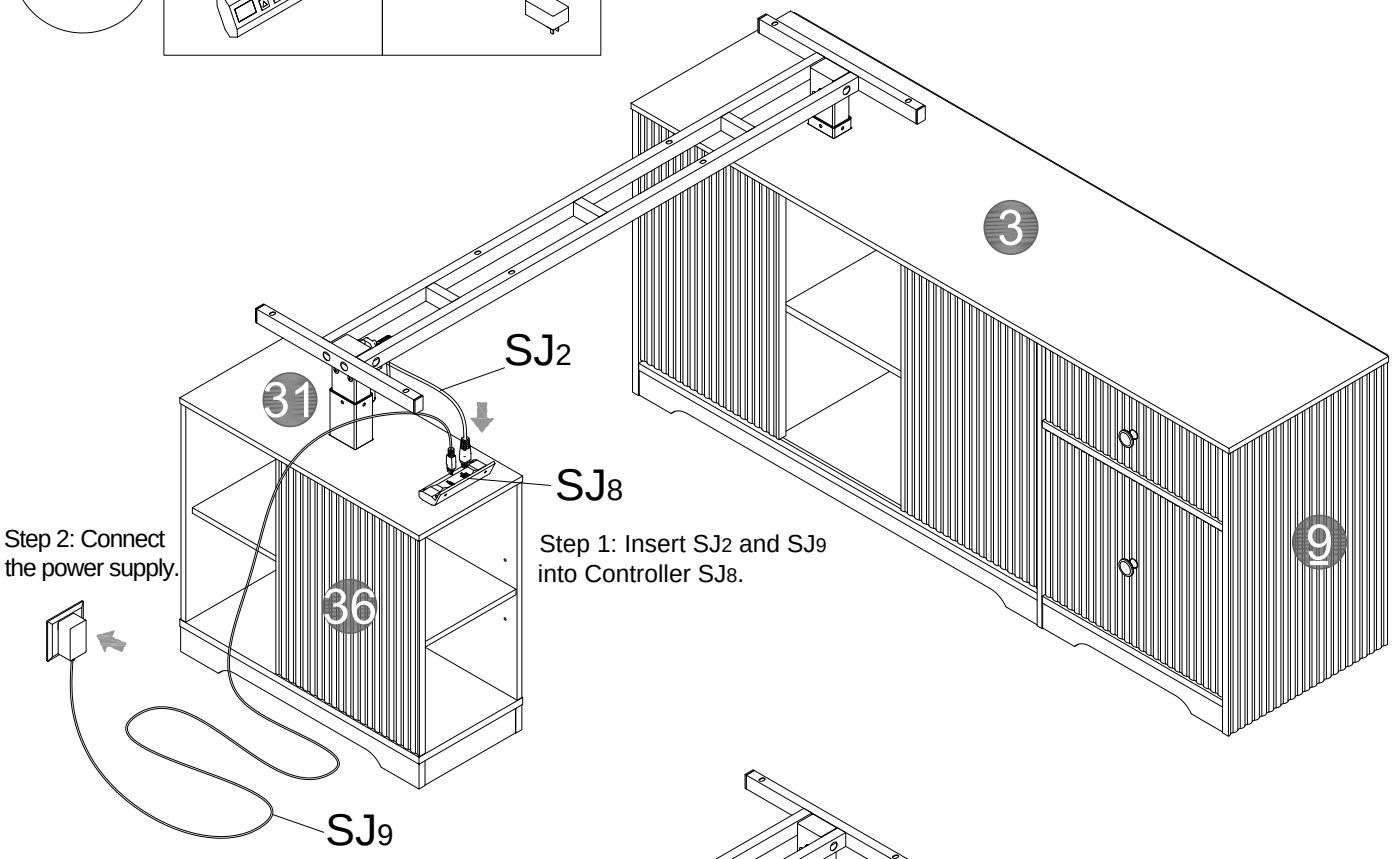
26

SJ4	1PC	SJ5	1PC	SJ6	1PC	SJ7	1PC
							



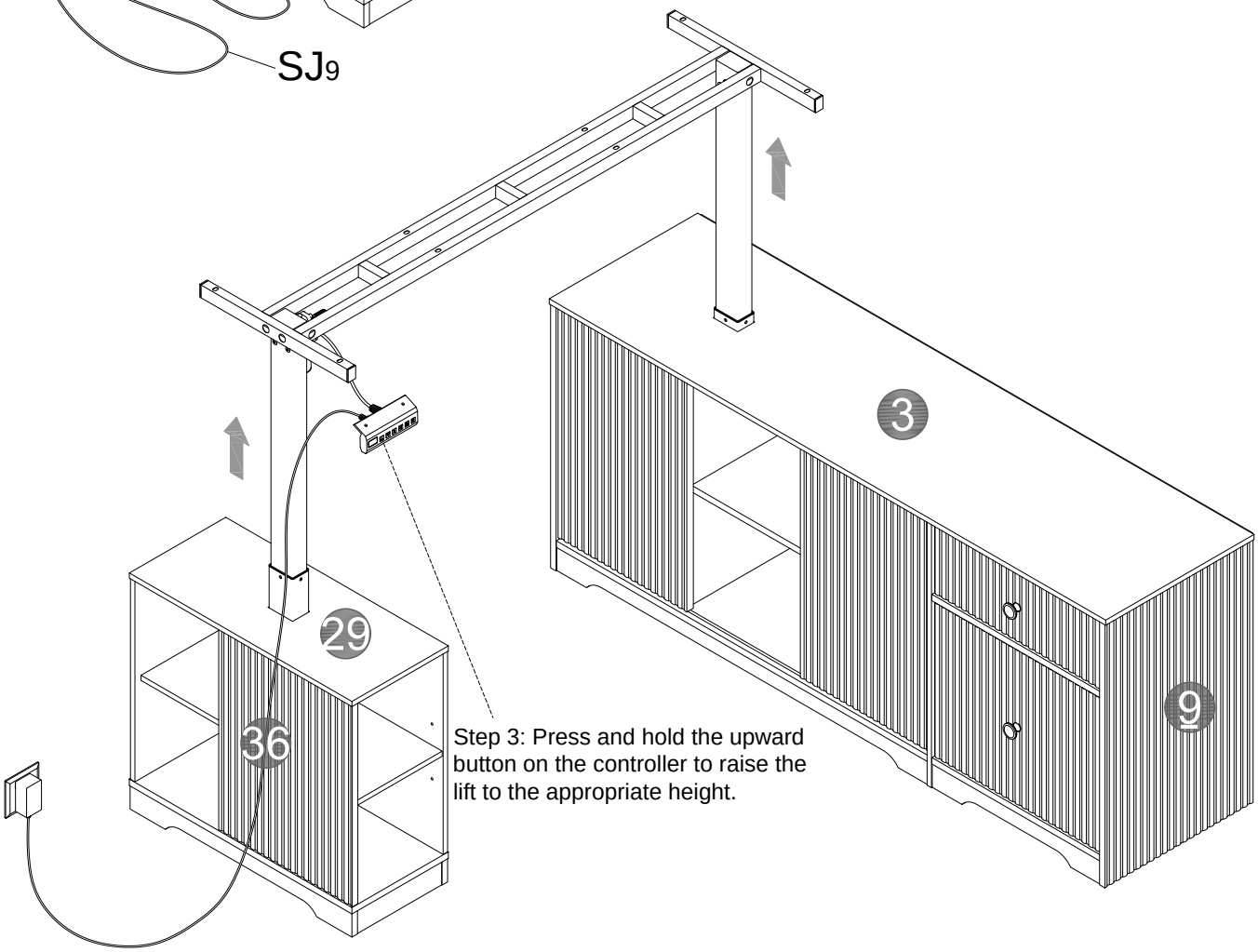
27

SJ8	1 PC	SJ9	1 PC



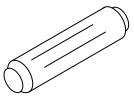
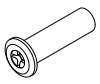
Step 2: Connect the power supply.

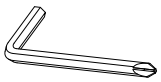
Step 1: Insert SJ2 and SJ9 into Controller SJ8.

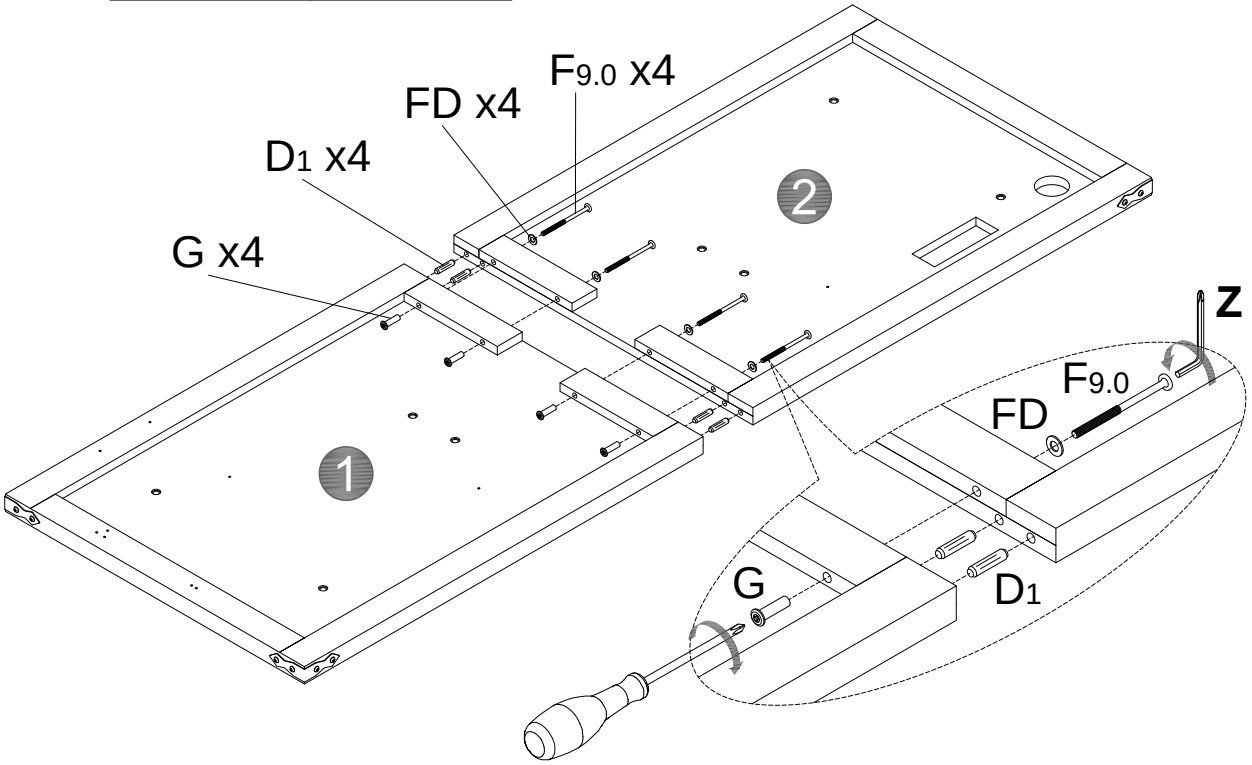


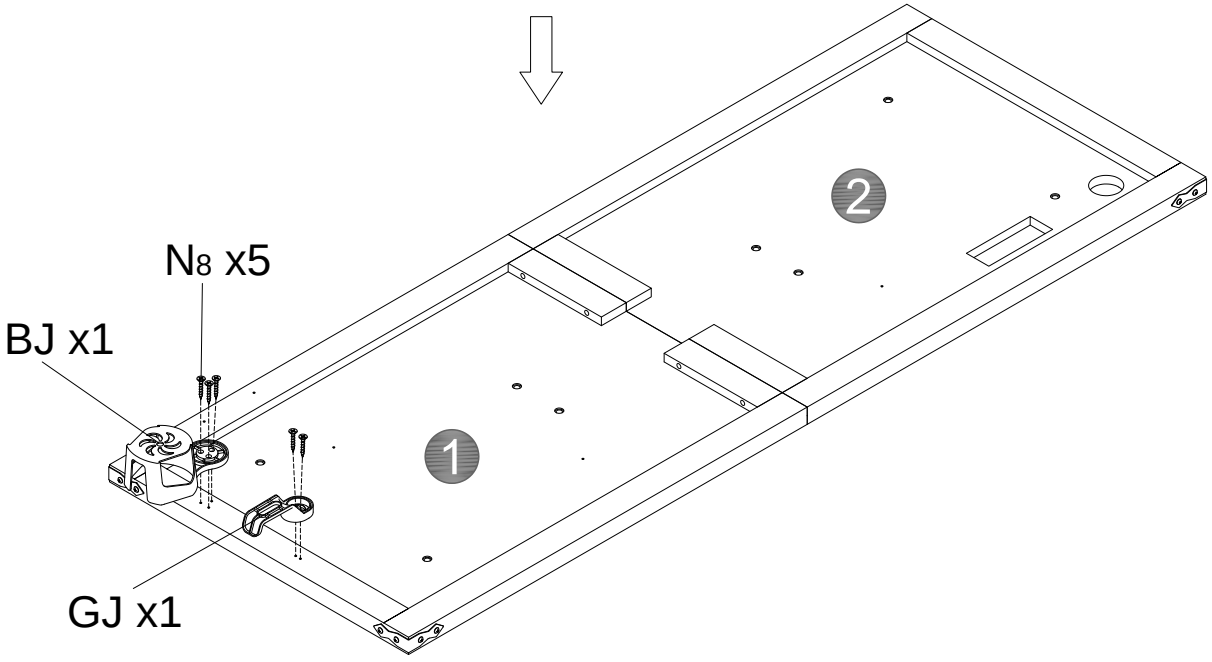
Step 3: Press and hold the upward button on the controller to raise the lift to the appropriate height.

28

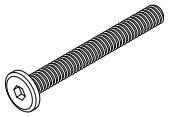
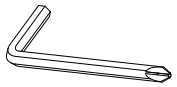
D1 4PCS	F9.0 4PCS	FD 4PCS	G 4PCS	N8 5PCS	BJ 1PC
					

GJ 1PC	Z 1PC
	

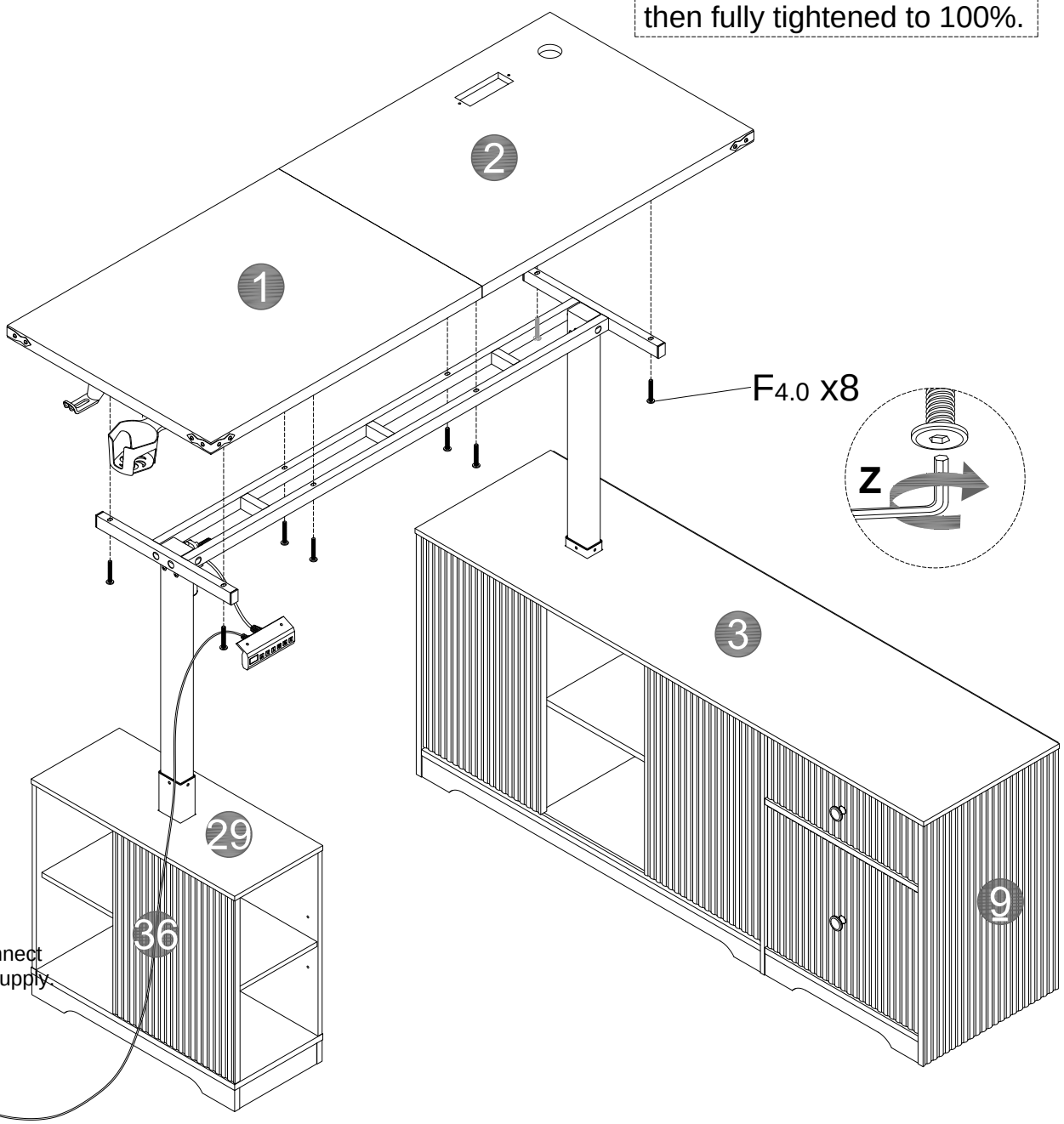




29

F4.0 8PCS	Z 1PC
	

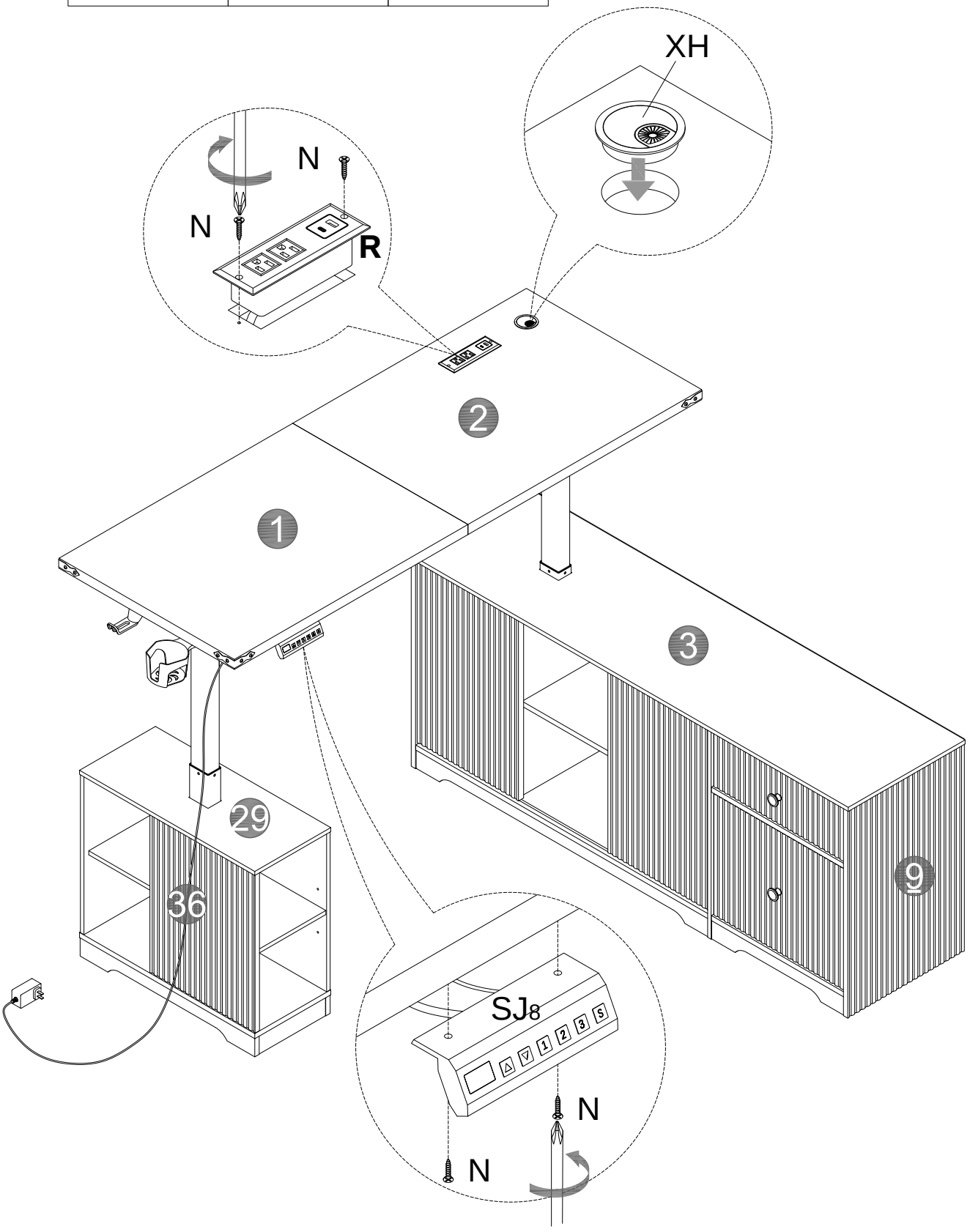
During installation, screws should be tightened in two steps: first to 75% to ensure all holes are aligned, and then fully tightened to 100%.



First, disconnect the power supply.

30

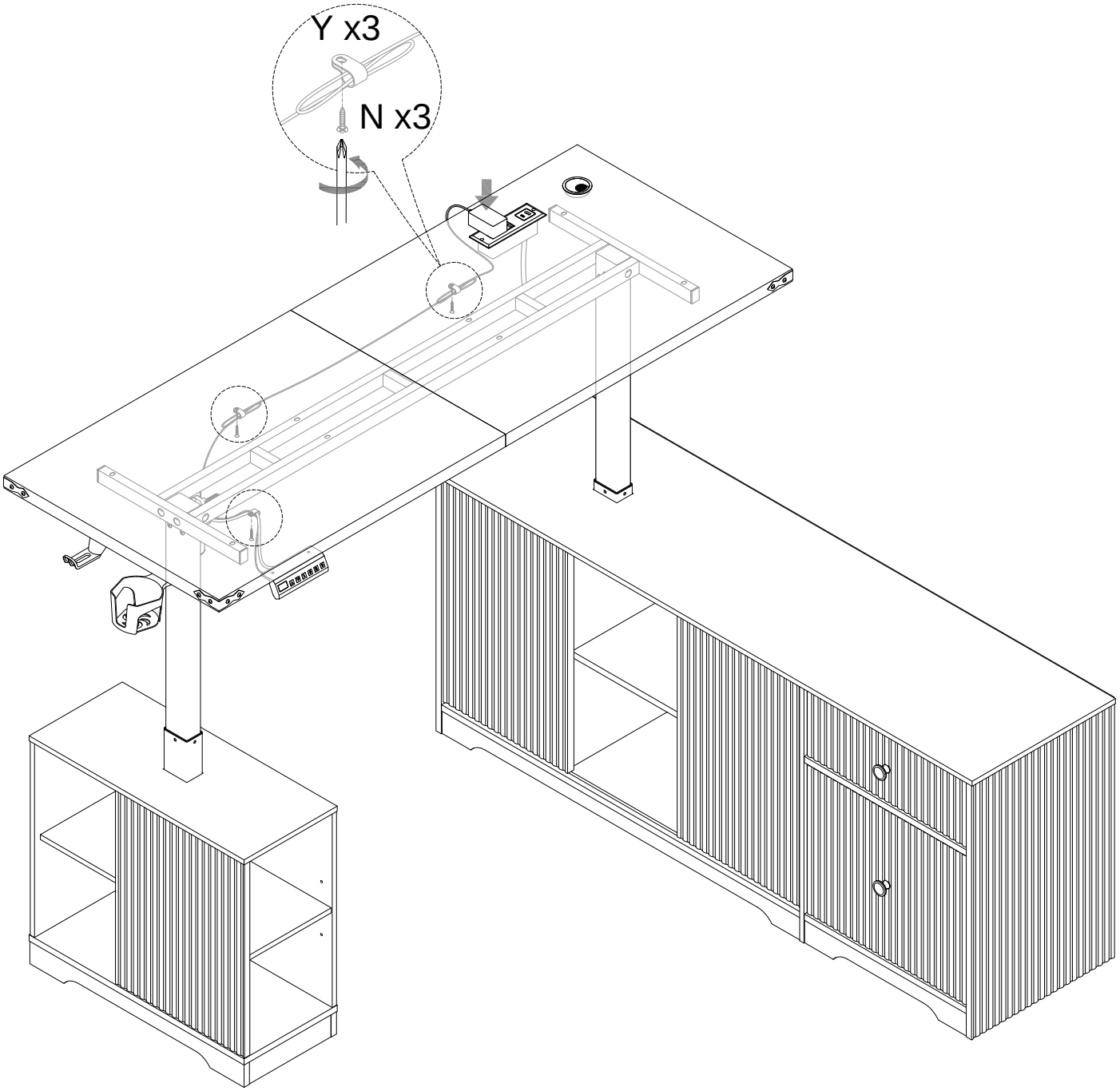
R	N	XH
1PC	4PCS	1PC



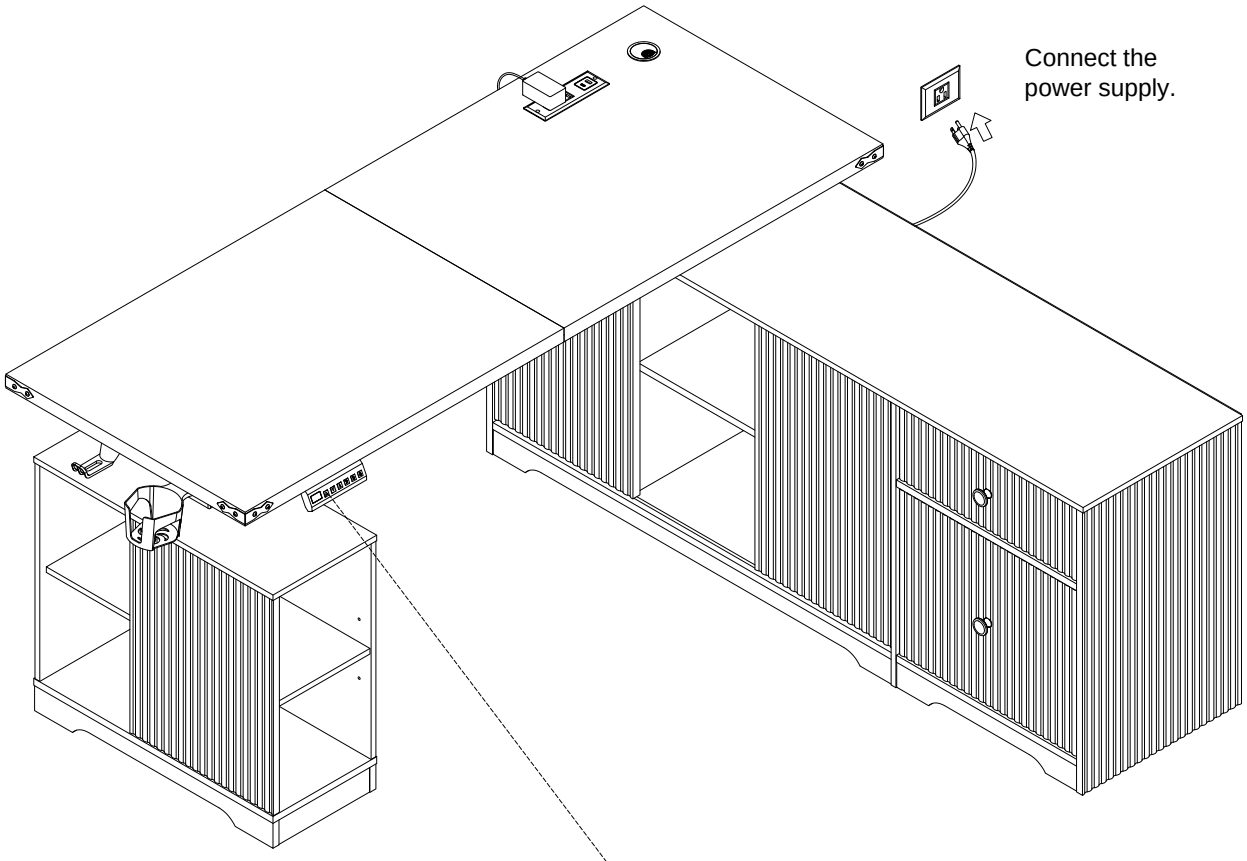
31

Y	3PCS	N	3PCS
			

⚠ Wrap the excess power cord together and secure it with a cable tie; leave an appropriate length of the cord to prevent it from being scraped by the drive shaft. This avoids the risk of electrical fires or short circuits.



Note: After installation, ensure that the main table and the secondary table are positioned at a 90-degree angle to each other.



Final Assembly