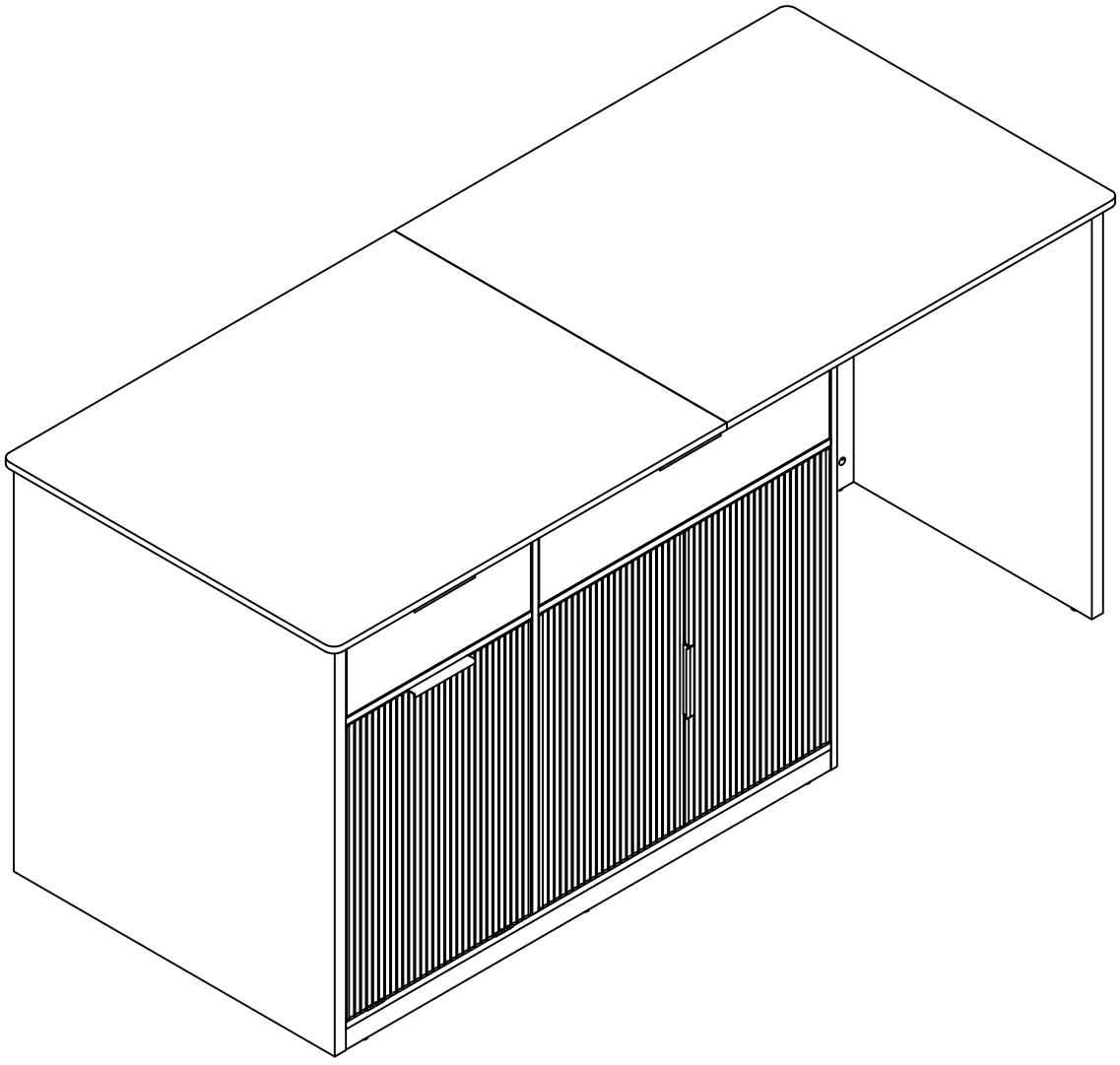
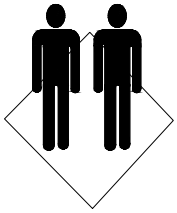
Assembly Instructions

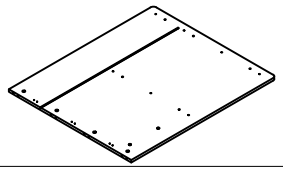
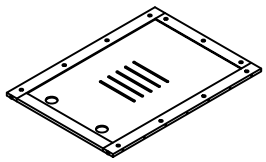
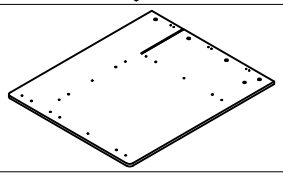
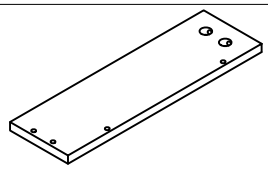
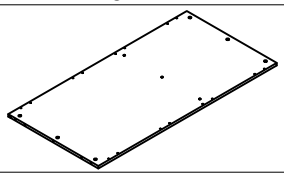
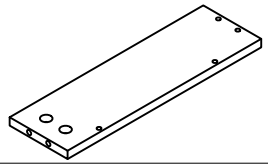
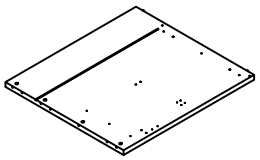
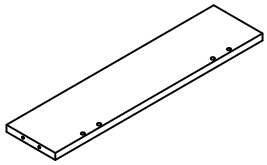
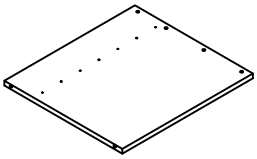
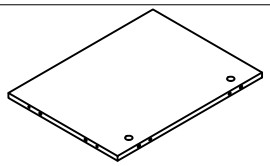
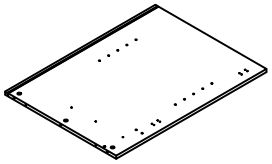
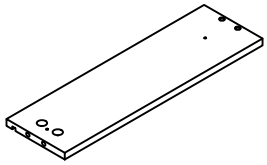
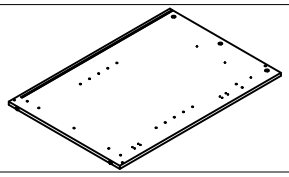
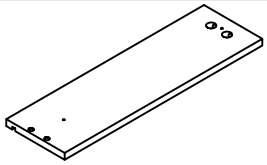
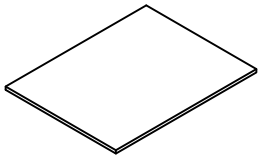
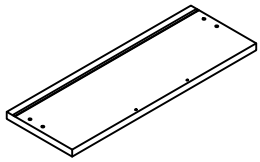
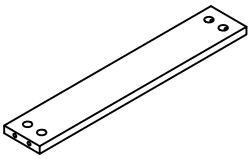
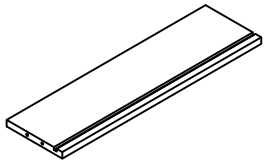
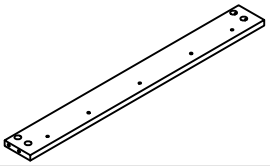
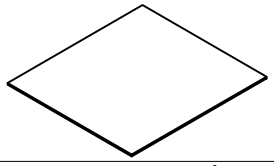
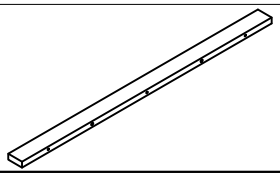
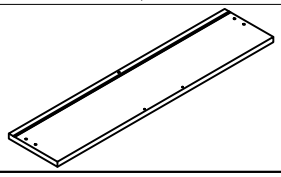


We come with the necessary tools for assembly but for faster assembly, a power drill is recommended.



Better Assembled By 2 Adults

Parts List

ITEM	PART	QTY	ITEM	PART	QTY
1		1PC	12		1PC
2		1PC	13		1PC
3		1PC	14		1PC
4		1PC	15		1PC
5		1PC	16		1PC
6		1PC	17		2PCS
7		1PC	18		2PCS
8		1PC	19		1PC
9		2PCS	20		1PC
10		1PC	21		1PC
11		1PC	22		1PC

Parts List

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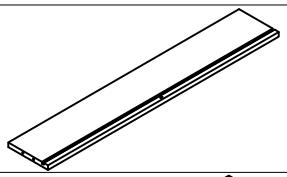
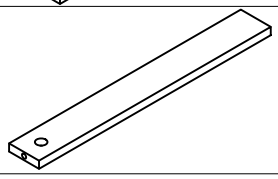
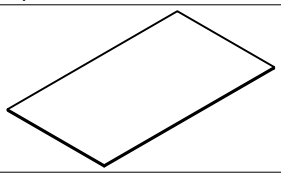
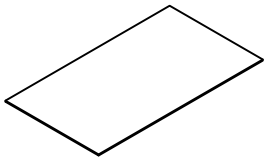
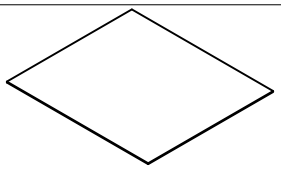
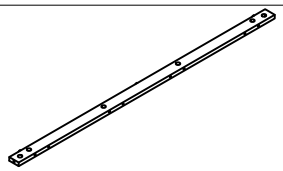
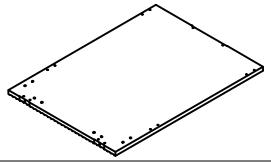
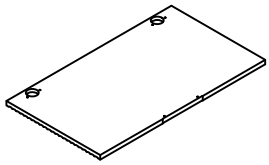
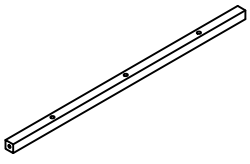
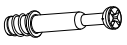
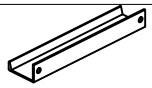
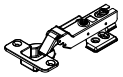
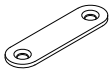
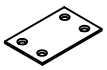
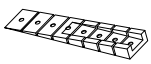
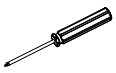
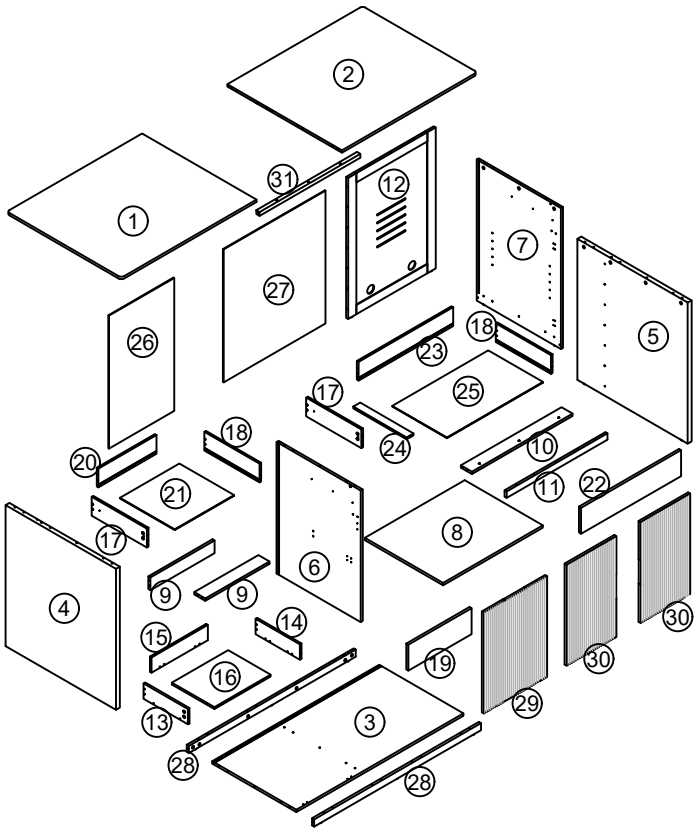
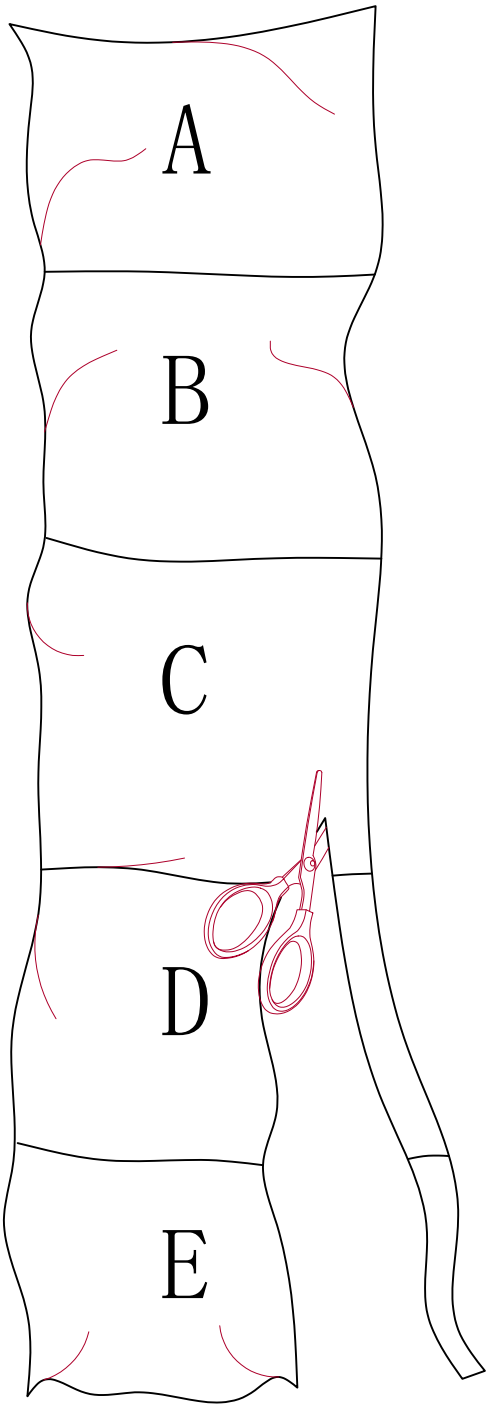
㉓		1PC
㉔		1PC
㉕		1PC
㉖		1PC
㉗		1PC
㉘		2PCS
㉙		1PC
㉚		2PCS
㉛		1PC

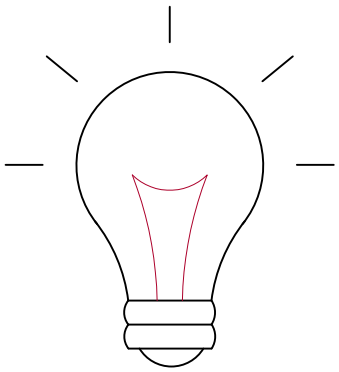
Hareware List

ITEM	PART	QTY
A	 Ø6x35mm	70+5 PCS
B	 Ø15x10mm	78+5 PCS
C	 Ø6x30mm	46+4 PCS
D	 Ø5x38mm	25+2 PCS
E	 390mm	4 PCS
F	 Ø6xØ3x12mm	60+5 PCS
G		5 PCS
H	 Ø7xØ3.5x14mm	36+3 PCS
I		4 PCS
J		2 PCS
K		4+1 PCS
L		2 PCS

ITEM	PART	QTY
M		2 PCS
N		14+2 PCS
	 Ø6xØ3x16mm	14+2 PCS
O		3 PCS
P	 Ø20mm	36+4 PCS
Q		4+1 PCS
R		2 PCS
S		6 PCS
T	 Ø6xØ3x14mm	4+1 PCS
U	 M6x30mm	5+1 PCS
V	 4mm	1 PC
		1 PC



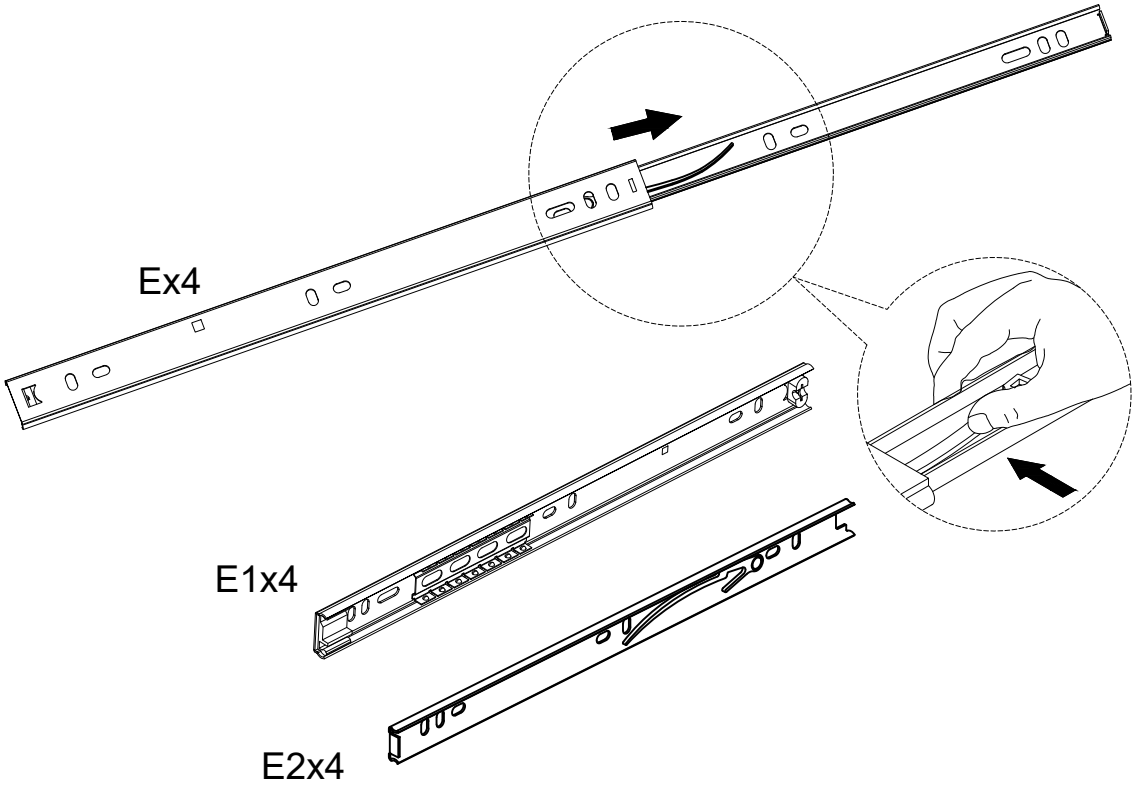




friendly reminder

To avoid errors and confusion during the installation of accessories, use the type and quantity of hardware accessories according to the installation procedure described in the instructions. First, unroll the accessories bag and lay out the hardware accessories, cut holes in the side, and take out the hardware accessories

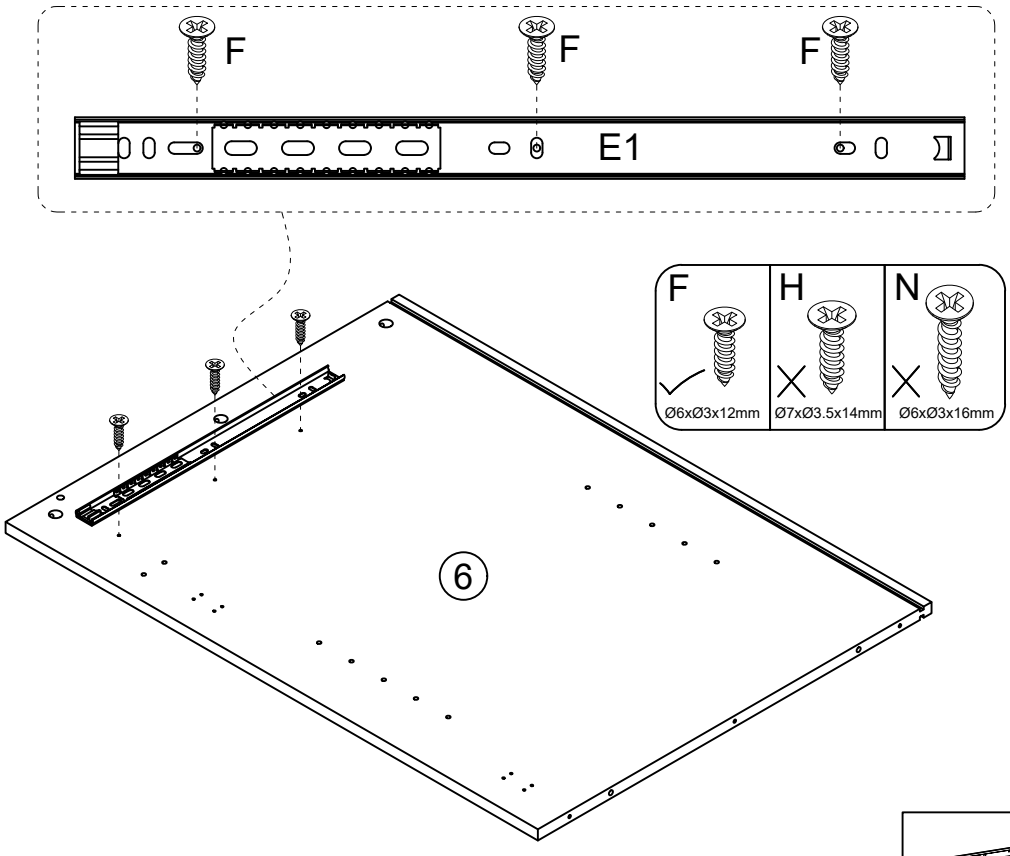
01

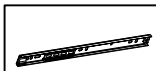


Extend slides E*4, then push the release lever upward to detach the outer rails E1*4 and the inner rails E2*4 as shown.

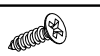
Ex4

02





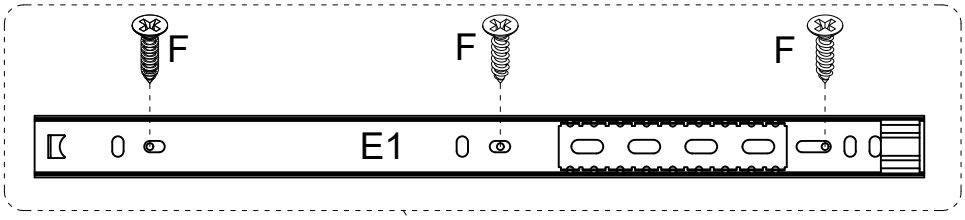
E1x1

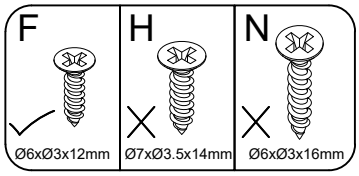


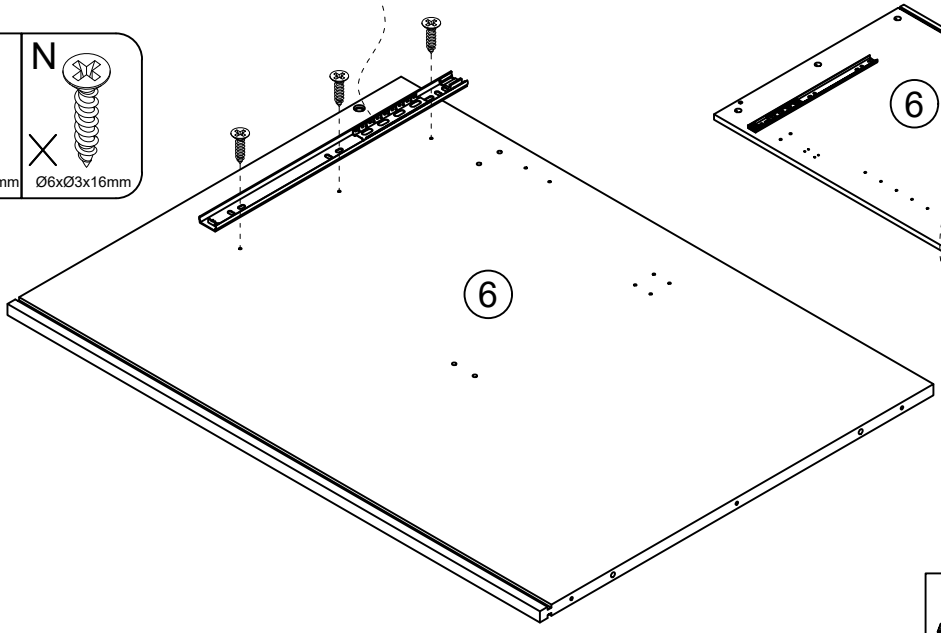
Fx3

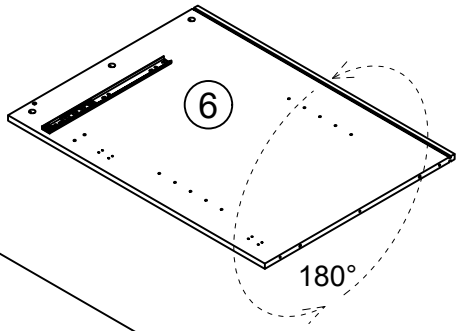
Install the outer rail E1 on Part #6 with Screws F*3 as shown.

03







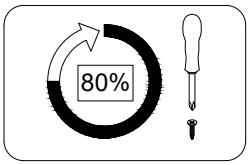


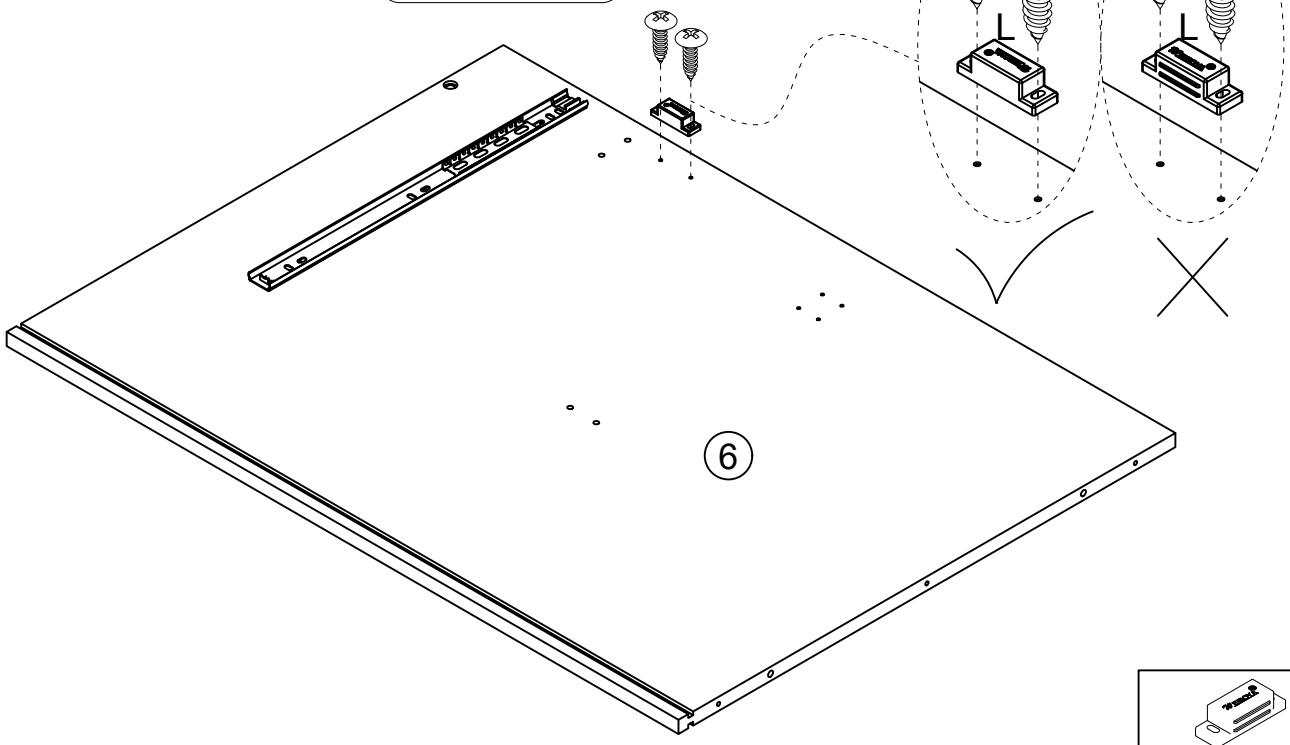
E1x1

Ø6xØ3x12mm Fx3

Turn Part #6 180°.
Then install the outer rail E1 on Part #6 with Screws F*3 as shown.

04



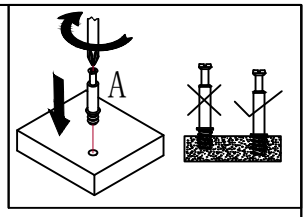


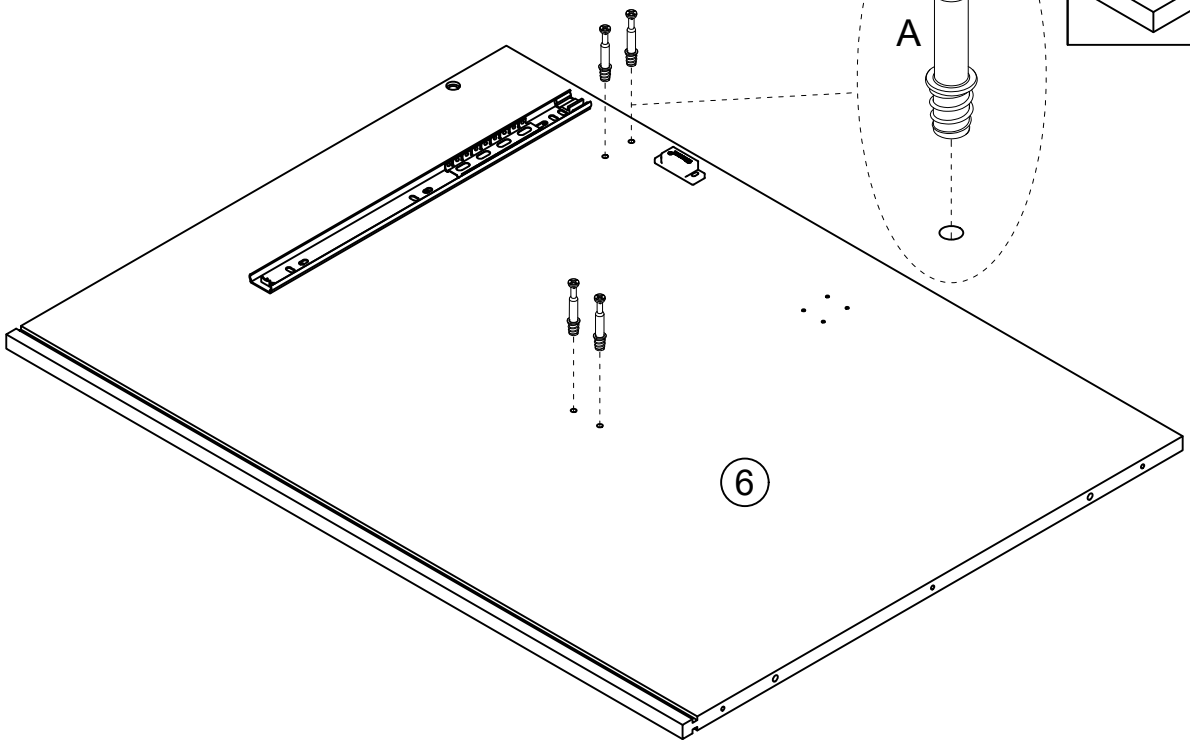
Lx1

Ø6xØ3x14mm Tx2

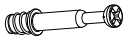
Install L on Part #6 with Screws T*2 as shown.

05

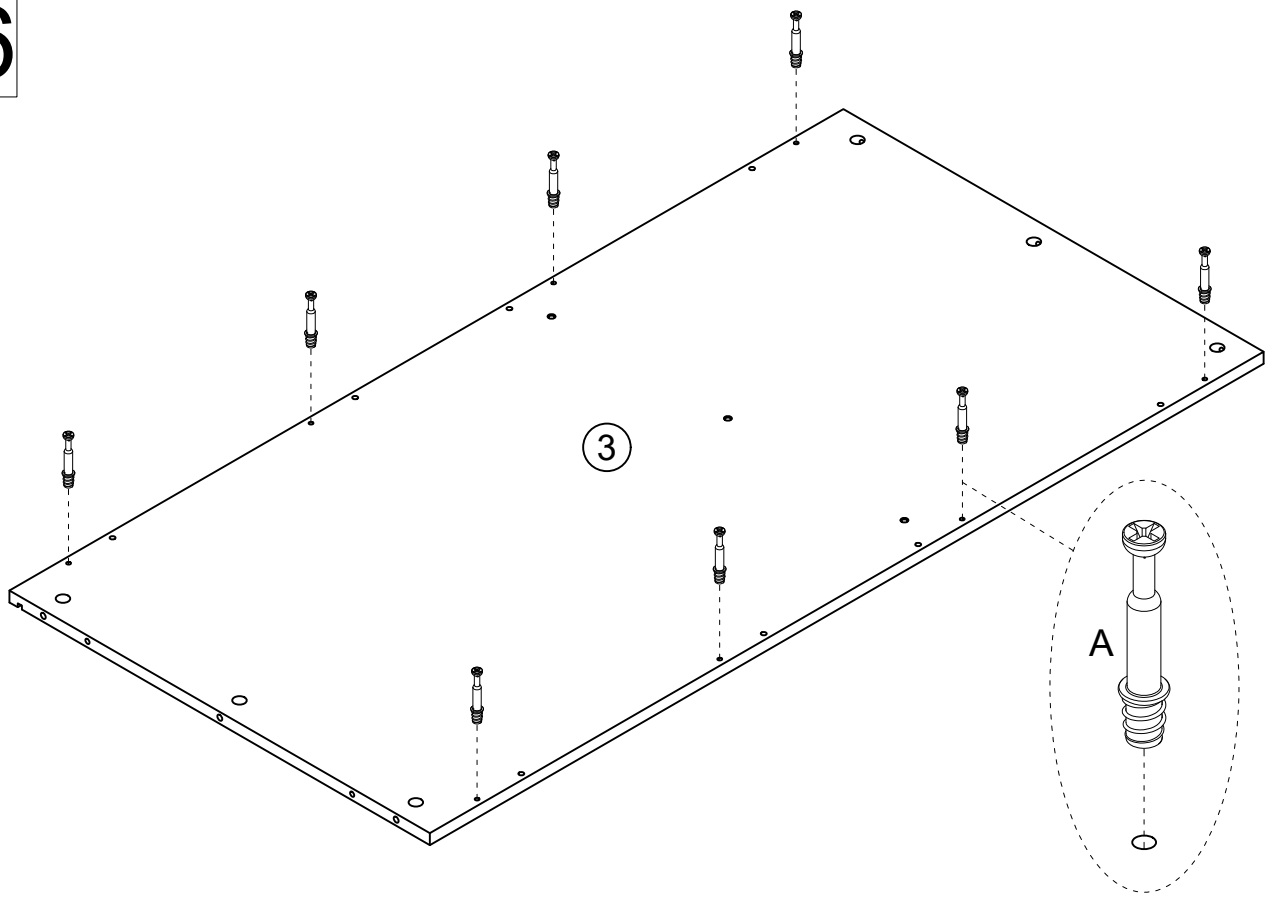




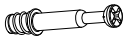
Install Cam Bolt A*4 on Part #6 as shown.

 Ax4

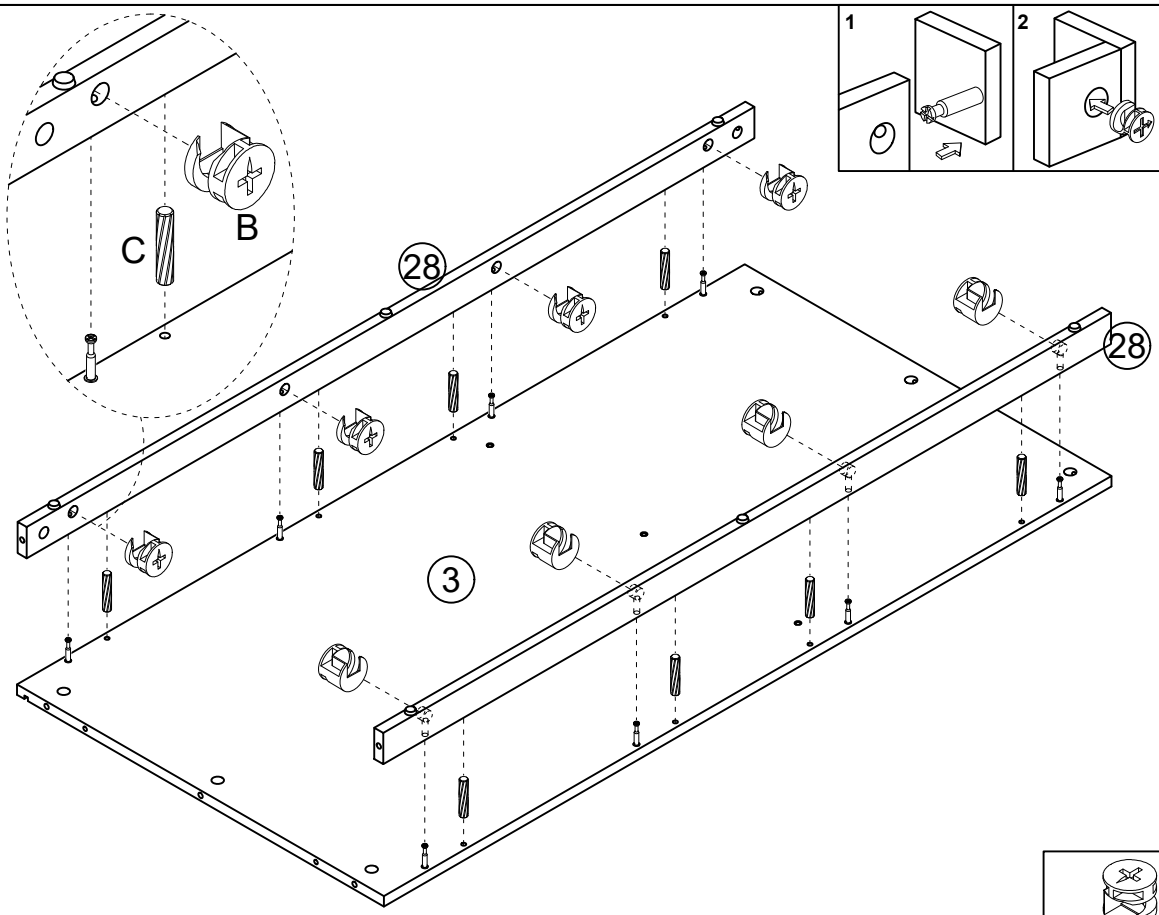
06



Install Cam Bolt A*8 on Part #3 as shown.

 Ax8

07

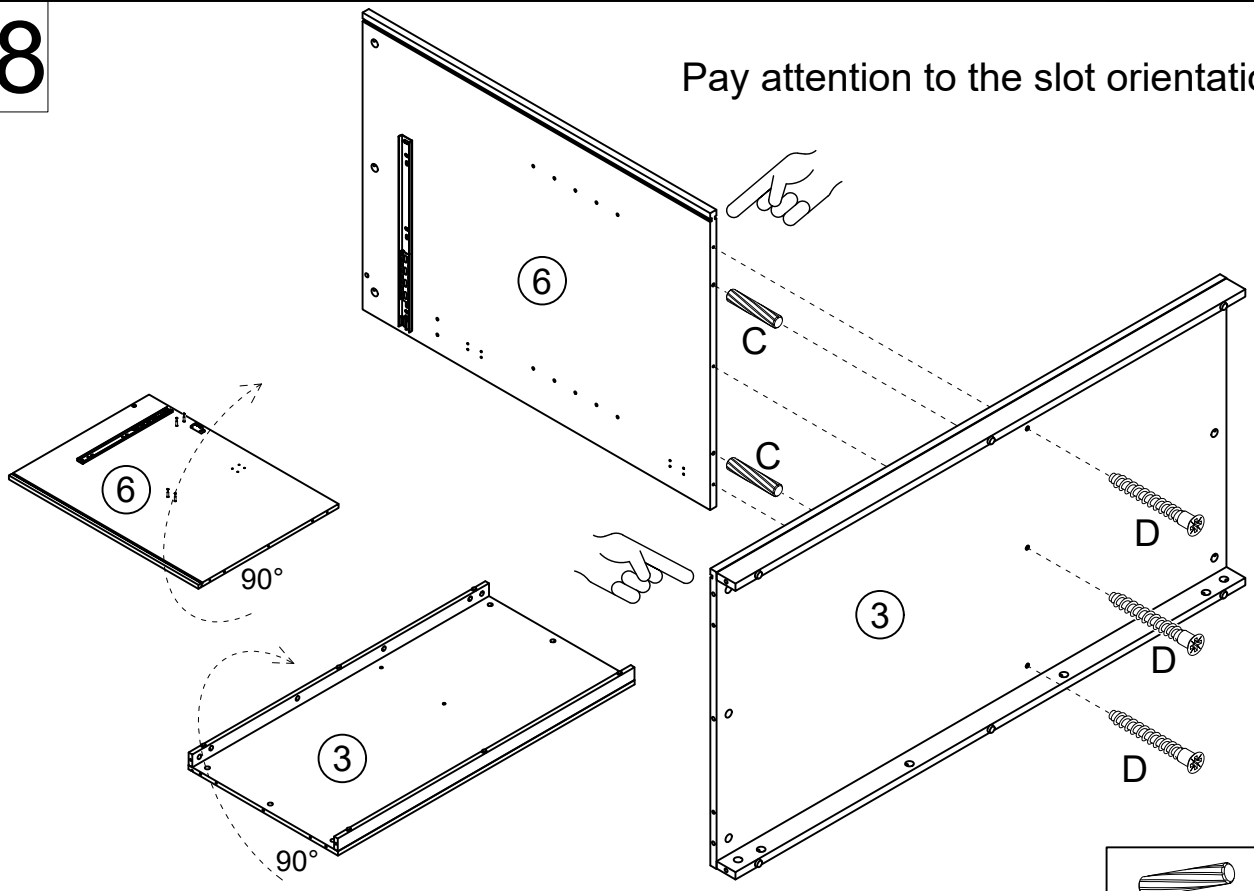


Bx8	
Cx8	Ø6x30mm

Attach Part #28*2 to Part #3 with Dowels C*8 and Nuts B*8 as shown.
Then turn Nuts B*8 to secure position.

08

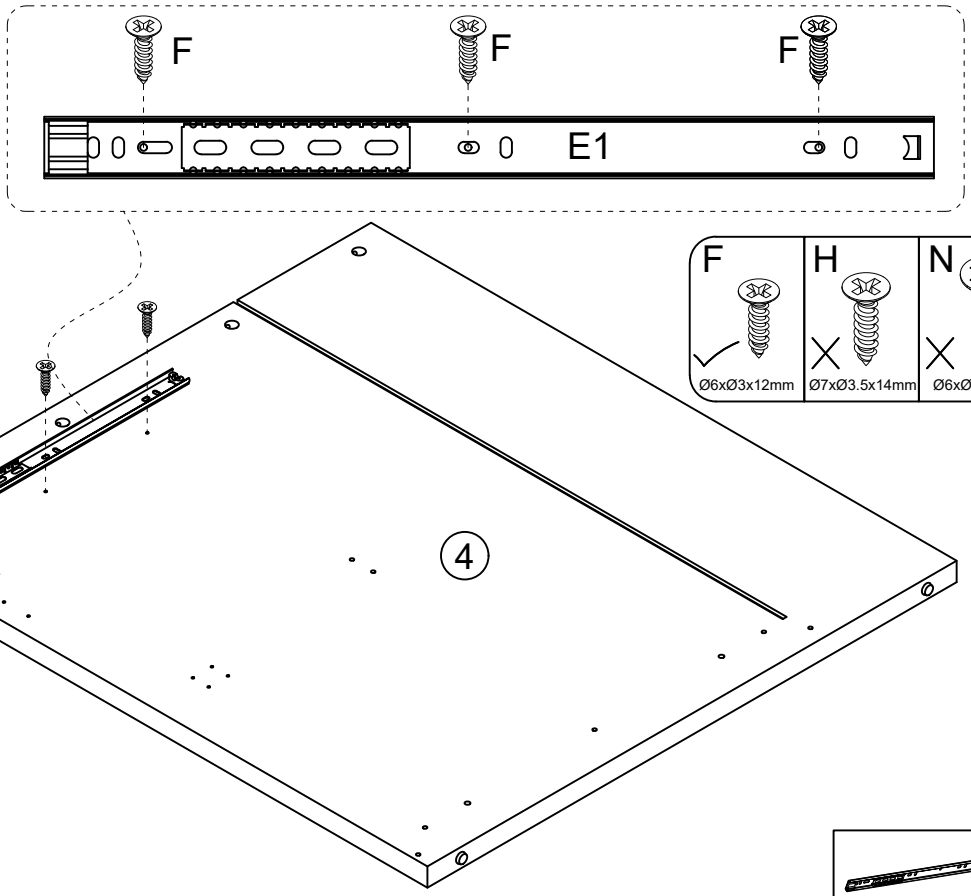
Pay attention to the slot orientation



Cx2	Ø6x30mm
Dx3	Ø5x38mm

Turn Part #6 90° and Part #3 90° as shown.
Then attach Part #6 to Part #3 with Dowels C*2 and Screws D*3 as shown.

09

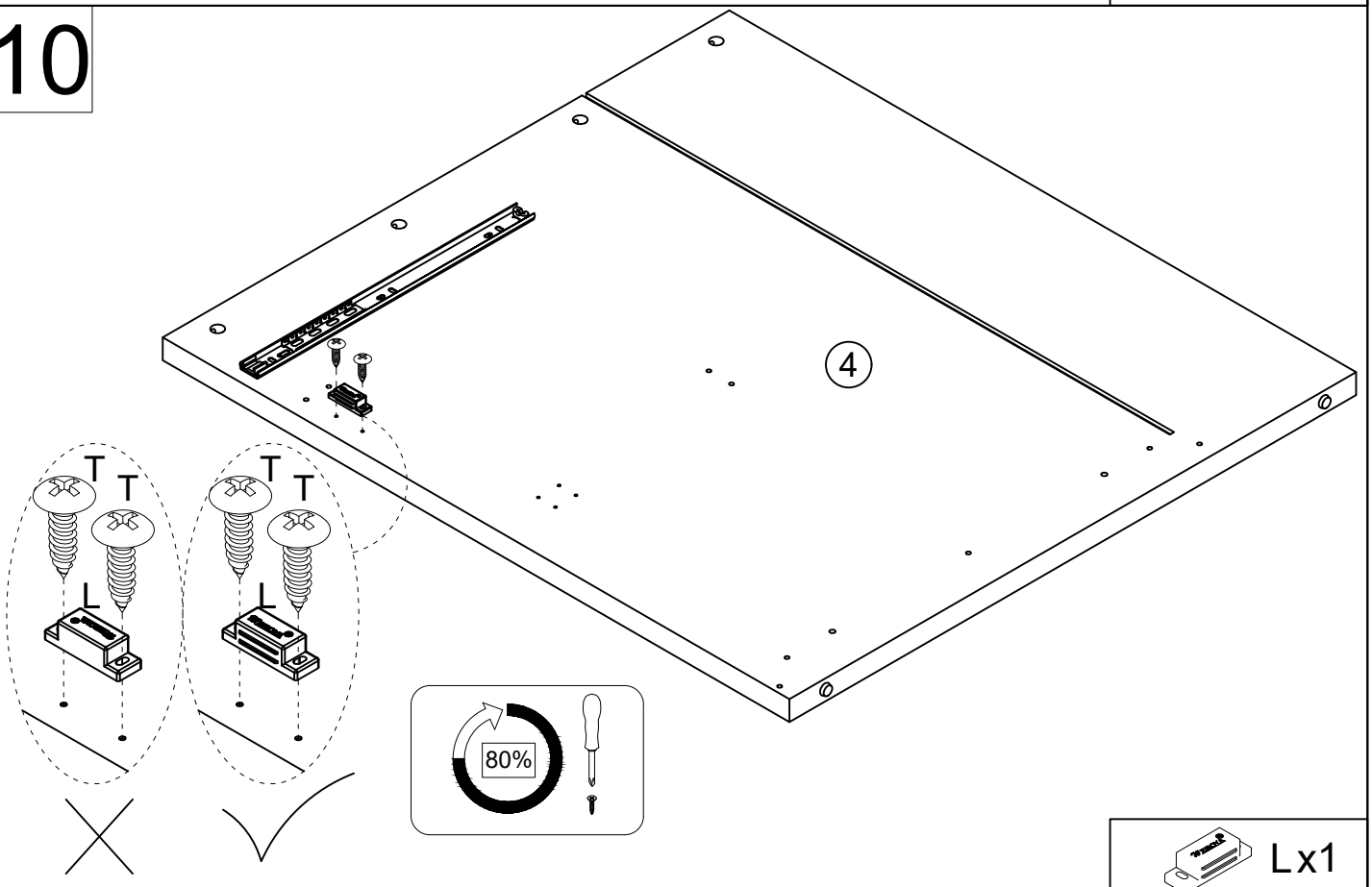


E1x1

Ø6xØ3x12mm Fx3

Install the outer rail E1 on Part #4 with Screws F*3 as shown.

10

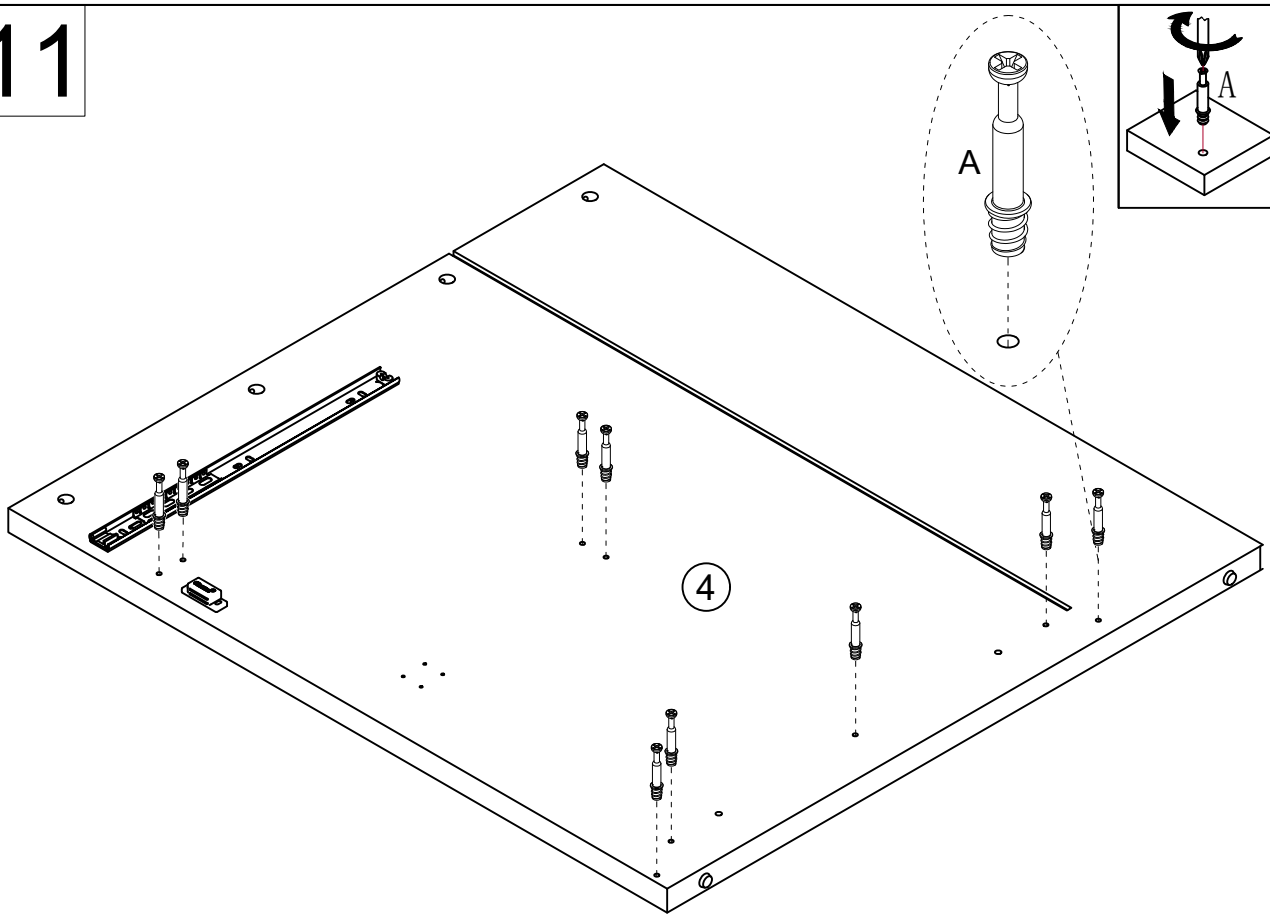


Lx1

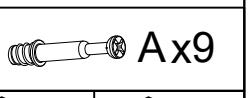
Ø6xØ3x14mm Tx2

Install L on Part #4 with Screws T*2 as shown.

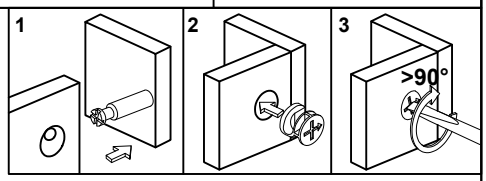
11



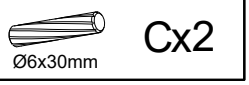
Install Cam Bolt A*9 on Part #4 as shown.



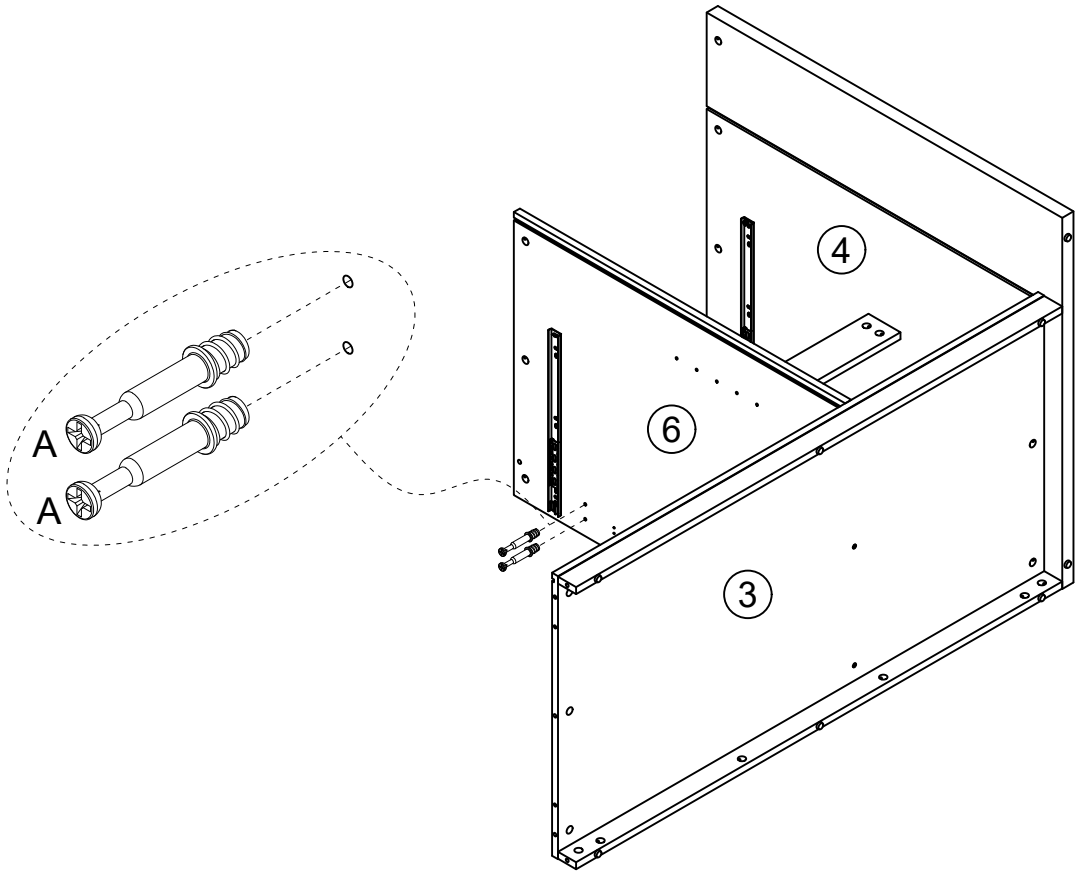
12



Turn Part #4 90°.
Attach Part #4 to Part #3 with Dowels C*2 and Nuts B*5 as shown.
Attach Part #9*2 to Part #4 and Part #6 with Nuts B*8 as shown.
Turn Nuts B*13 to secure position.



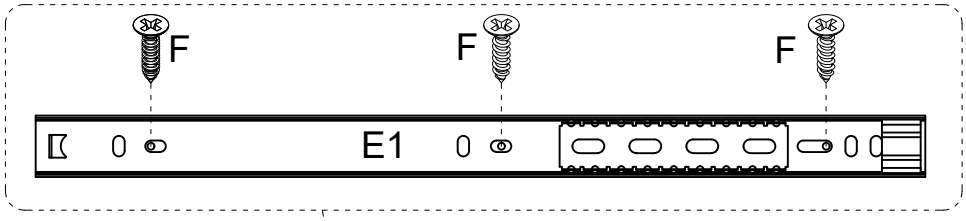
13

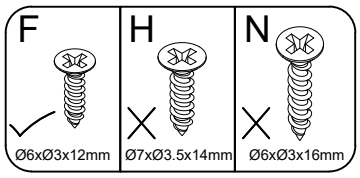


Install Cam Bolt A*2 on Part #6 as shown.

A x2

14



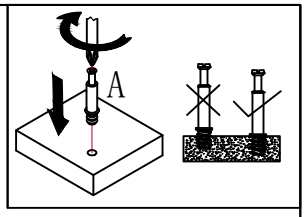


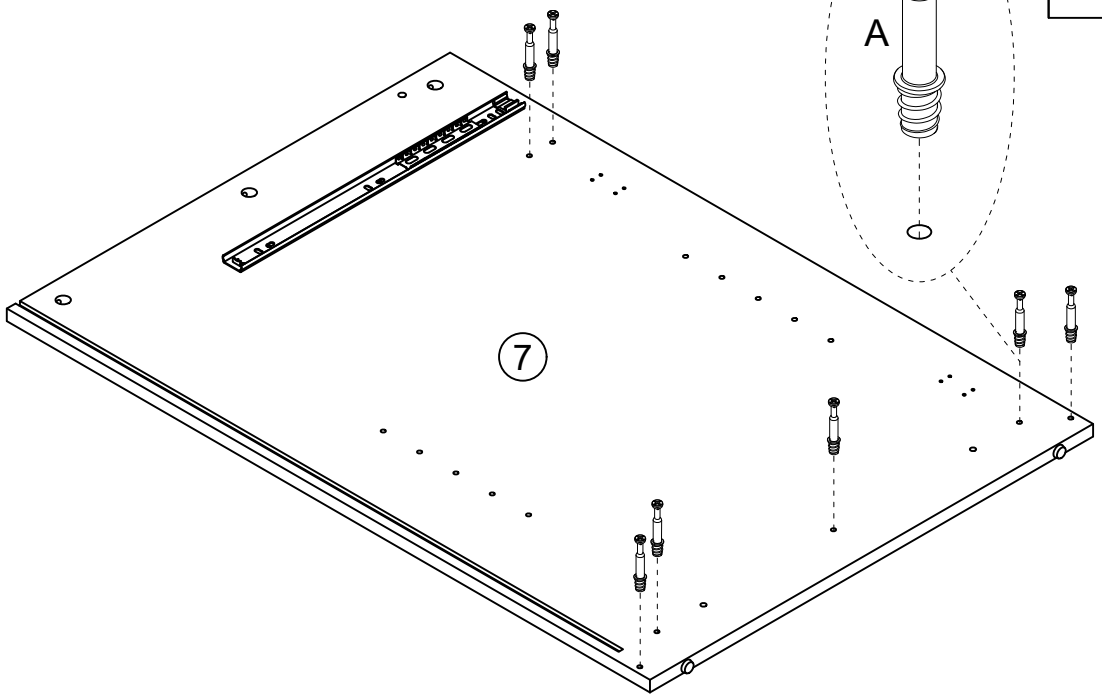
Install the outer rail E1 on Part #7 with Screws F*3 as shown.

E1 x1

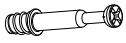
Ø6xØ3x12mm F x3

15

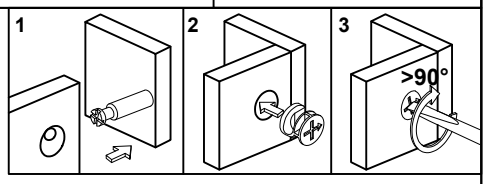


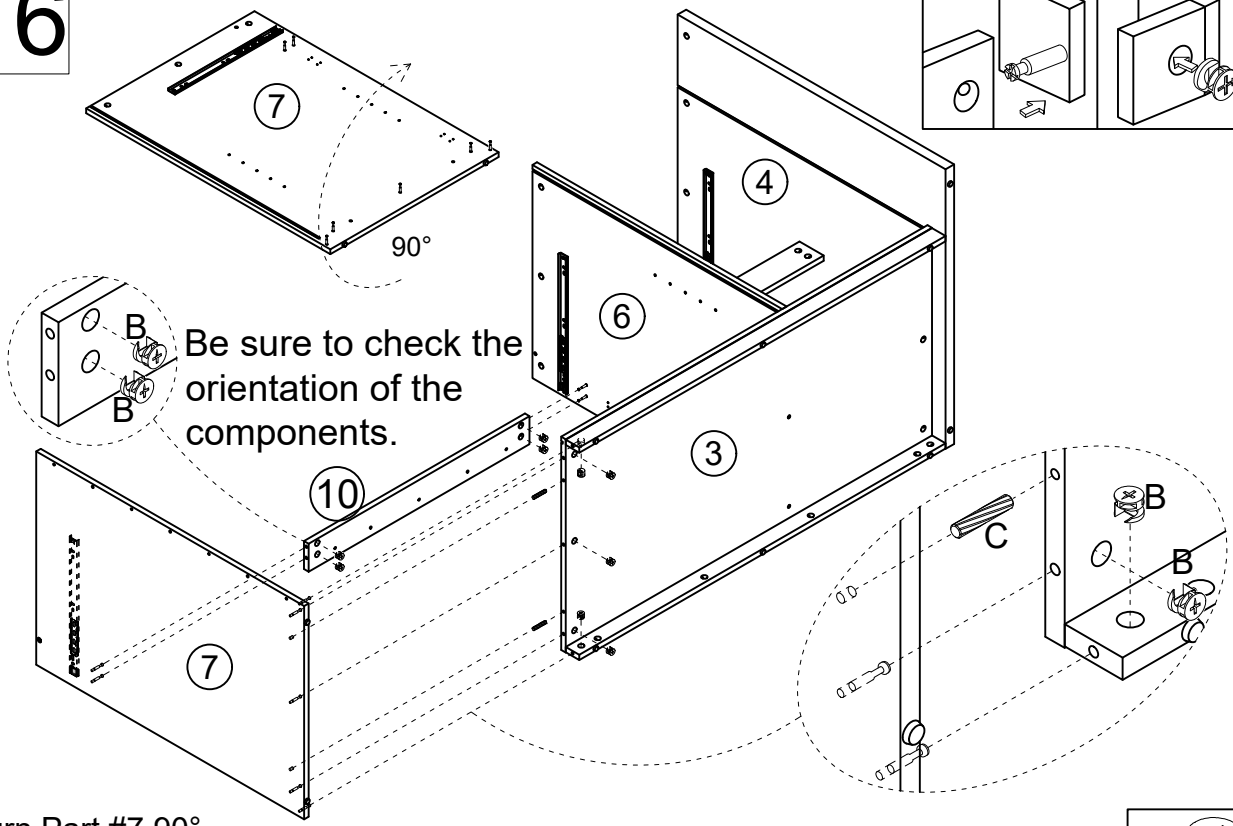


Install Cam Bolt A*7 on Part #7 as shown.

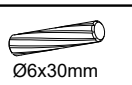


16

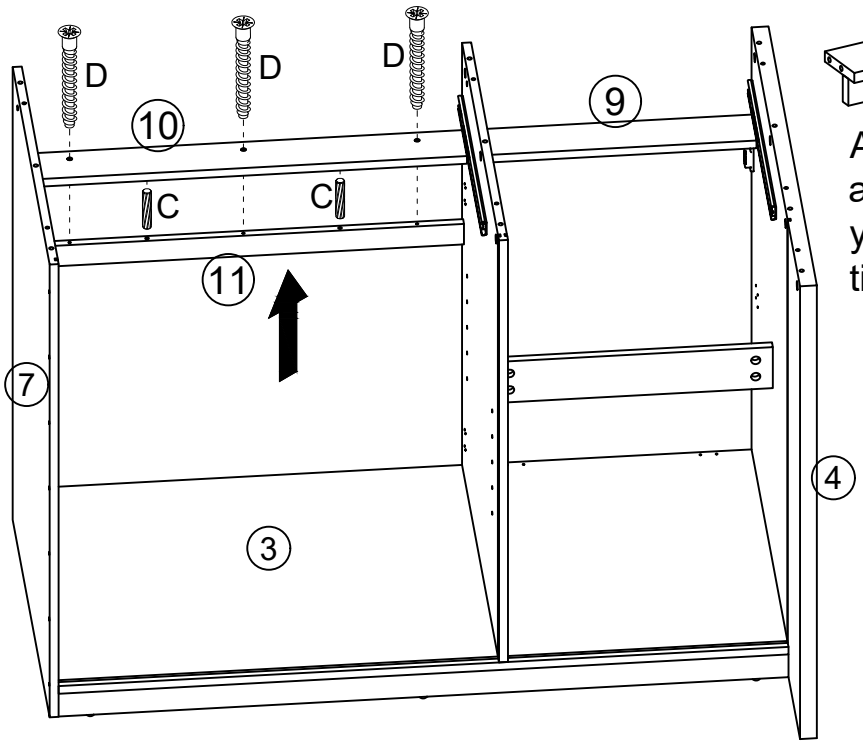


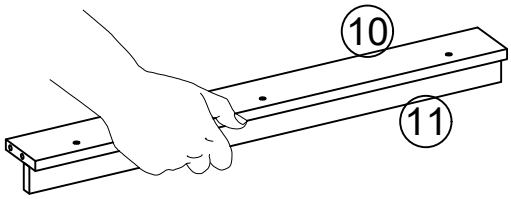


Turn Part #7 90°.
Attach Part #7 to Part #3 with Dowels C*2 and Nuts B*5 as shown.
Attach Part #7 and Part #6 to Part #10 with Nuts B*4 as shown.
Turn Nuts B*9 to secure position.

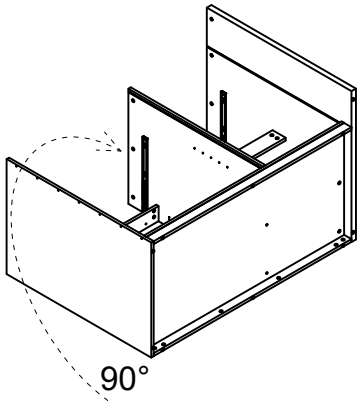


17





Align components (10) and (11) and firmly secure them with your hands. Then, install the tightening screws.

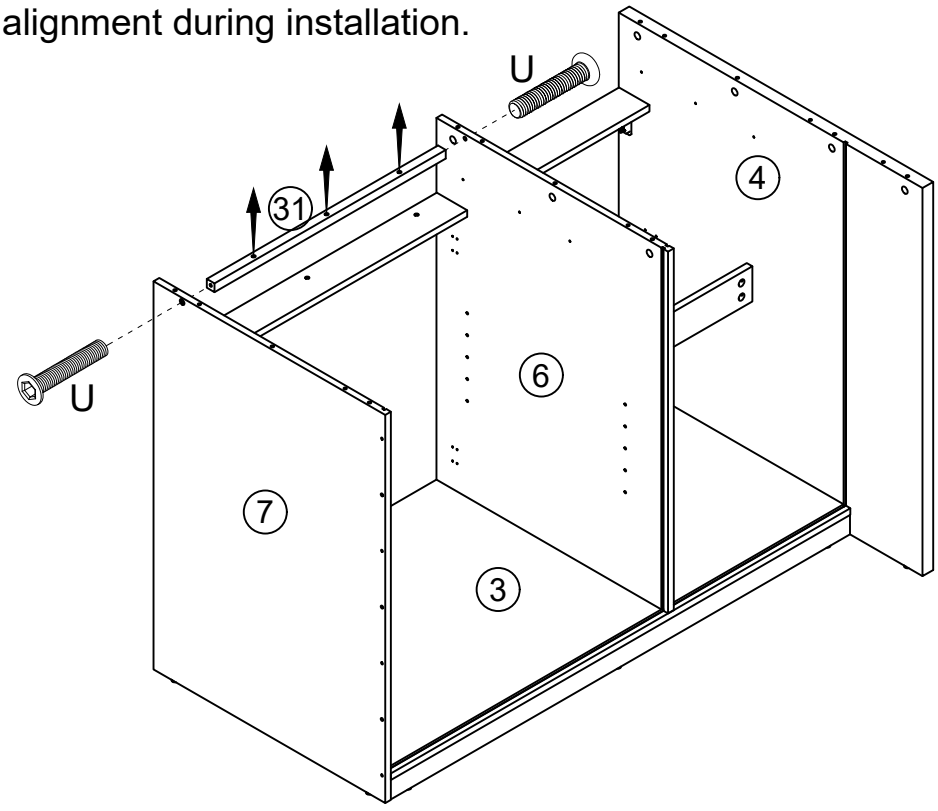


 Ø6x30mm	Cx2
 Ø5x38mm	Dx3

Turn the assembled unit 90°.
Attach Part #11 to Part #10 with Dowels C*2 and Screws D*3 as shown.

18

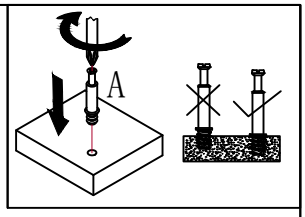
Pay attention to ensuring the alignment during installation.

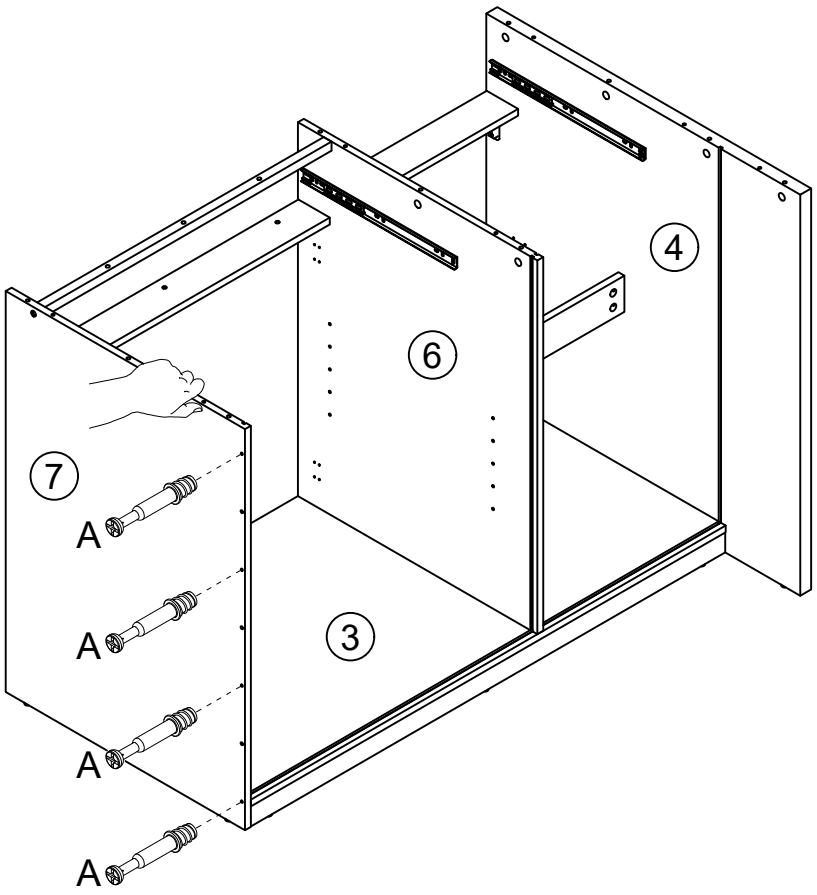


 M6x30mm	Ux2
 4mm	Vx1

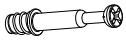
Attach Part #31 to Part #7 and Part #6 with Screws U*2 and tighten them with tool V as shown.

19

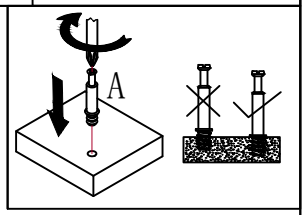


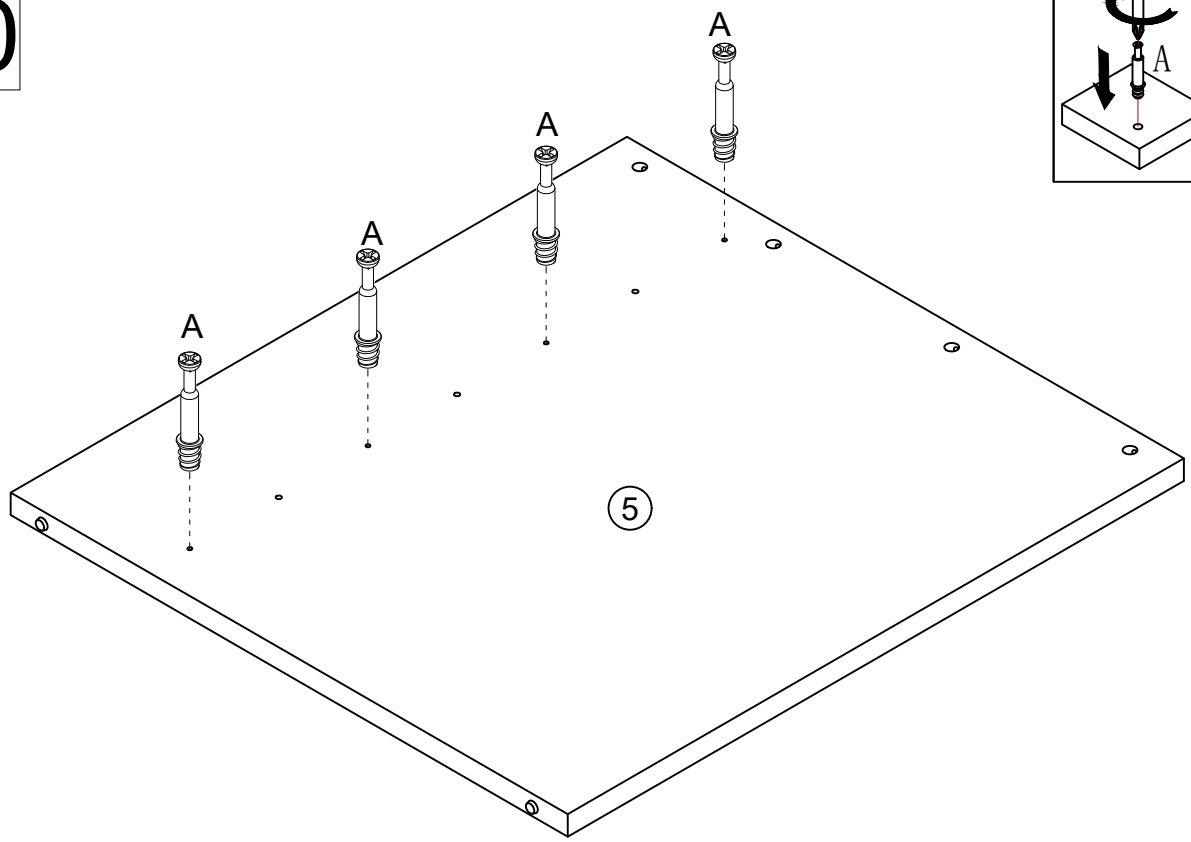


Install Cam Bolt A*4 on Part #7 as shown.

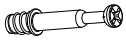
 Ax4

20

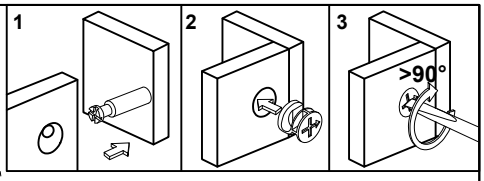


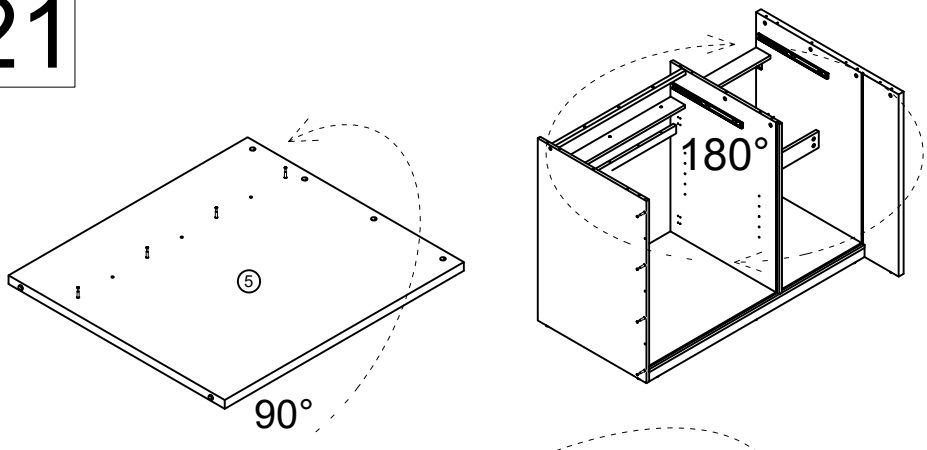


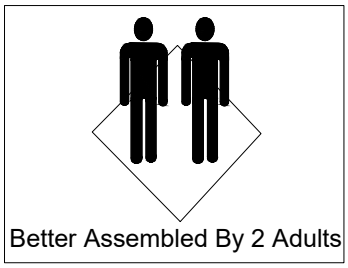
Install Cam Bolt A*4 on Part #5 as shown.

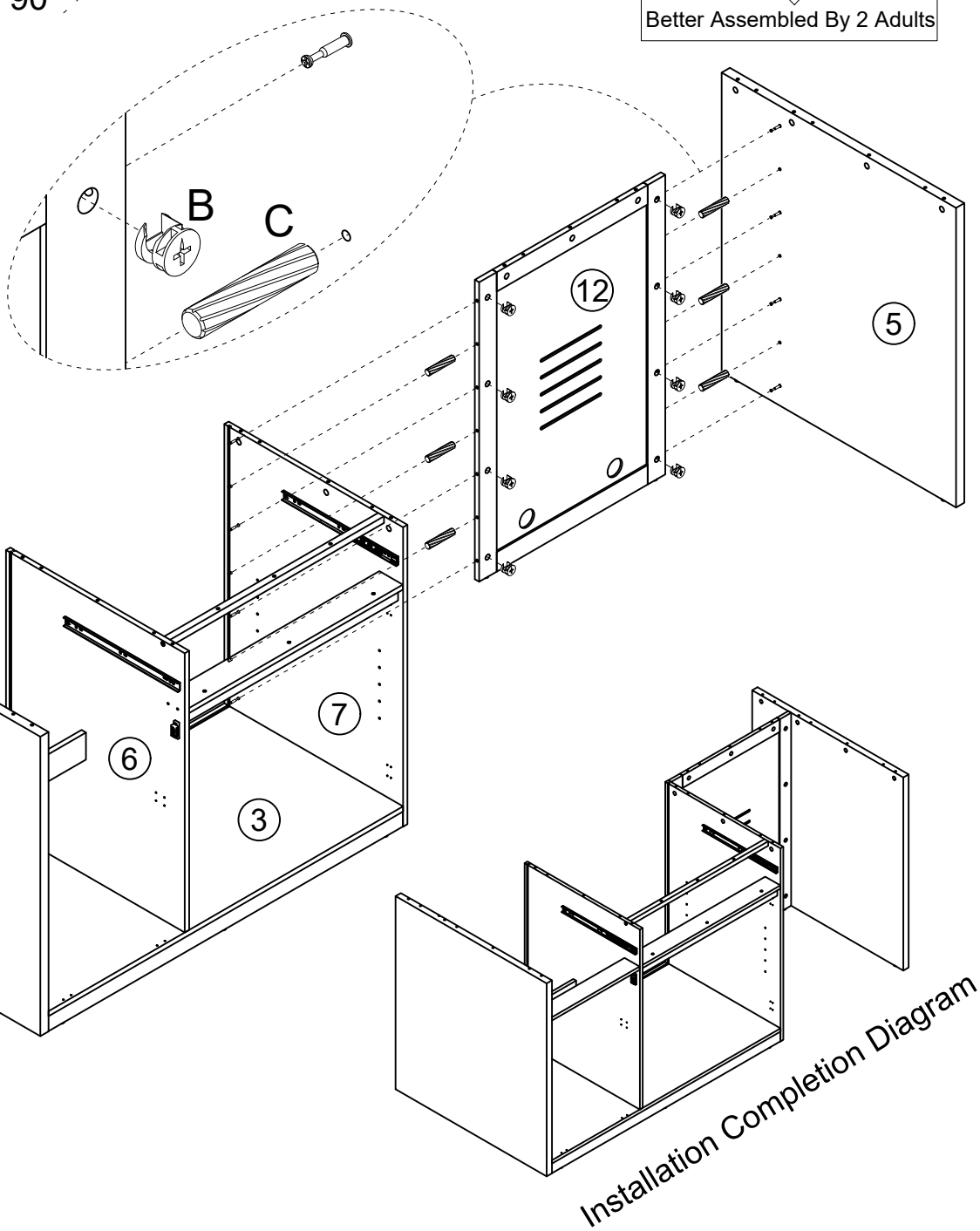
 Ax4

21





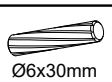




Installation Completion Diagram

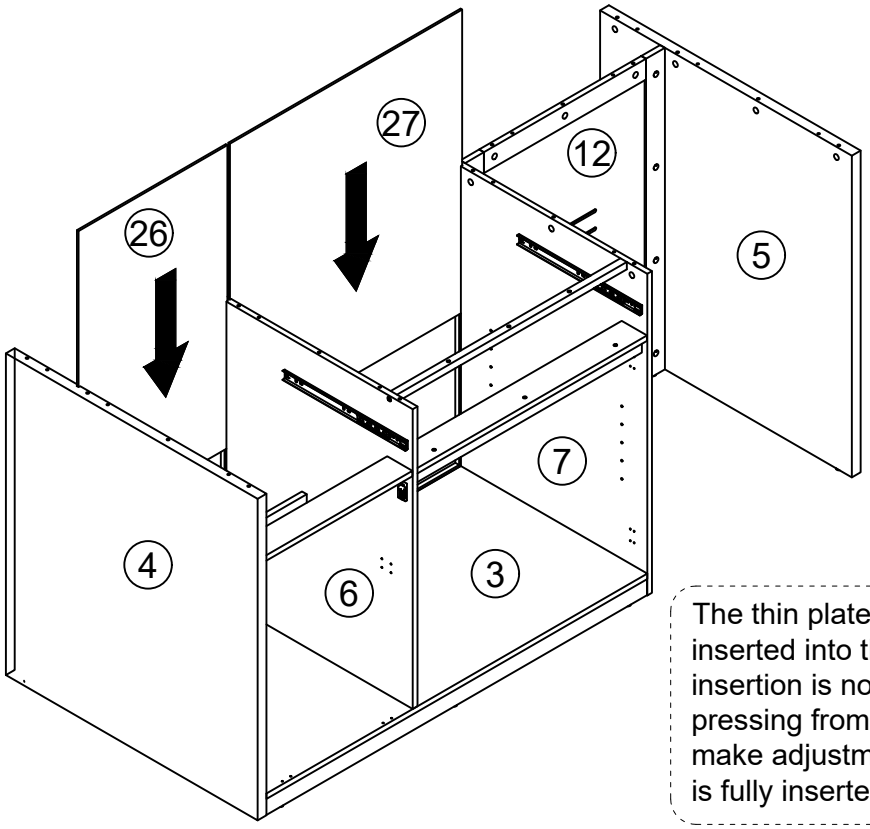
Turn Part #5 90° and the assembled unit 180° as shown.
Attach Part #5 and Part #7 to Part #12 with Dowels C*6 and Nuts B*8 as shown.
Turn Nuts B*8 to secure position.
This step should be carried out by two adults.


Bx8



Cx6

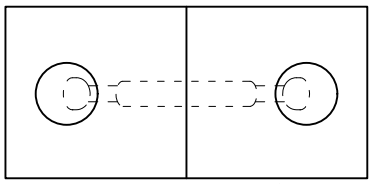
22



The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

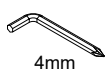
Insert Part #26 and Part #27 into the grooves of the assembled unit as shown.

23

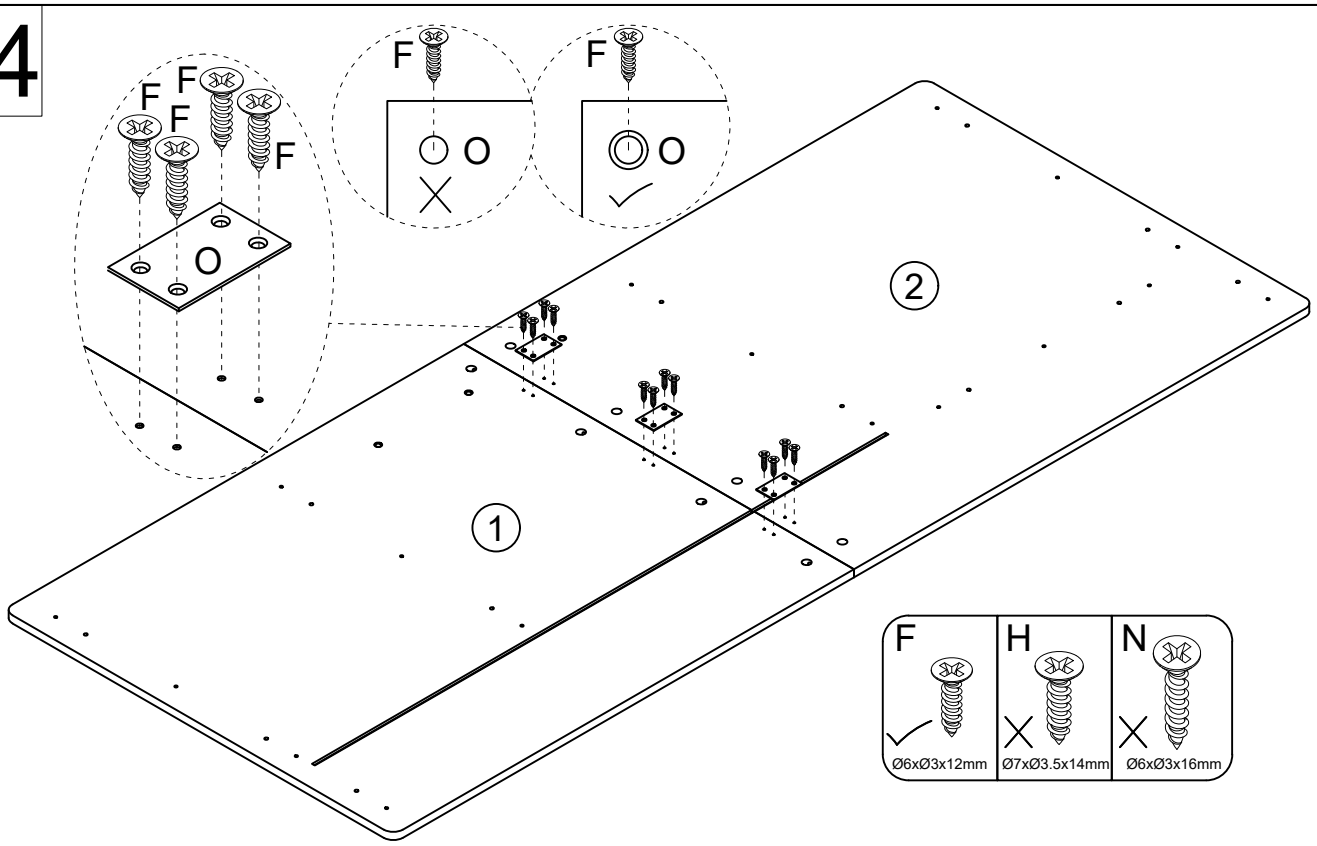


When inserting component B, the dimensions of the protruding parts on both sides of component Q should be kept consistent, and component B should be locked simultaneously.

Connect Part #1 to Part #2 with Q*4, Dowels C*4, and Nuts B*8 as shown. Then tighten the Nuts B on both sides of each Q simultaneously using a screwdriver and tool V as shown.

	Bx8
Ø6x30mm	Cx4
	Qx4
 4mm	Vx1

24

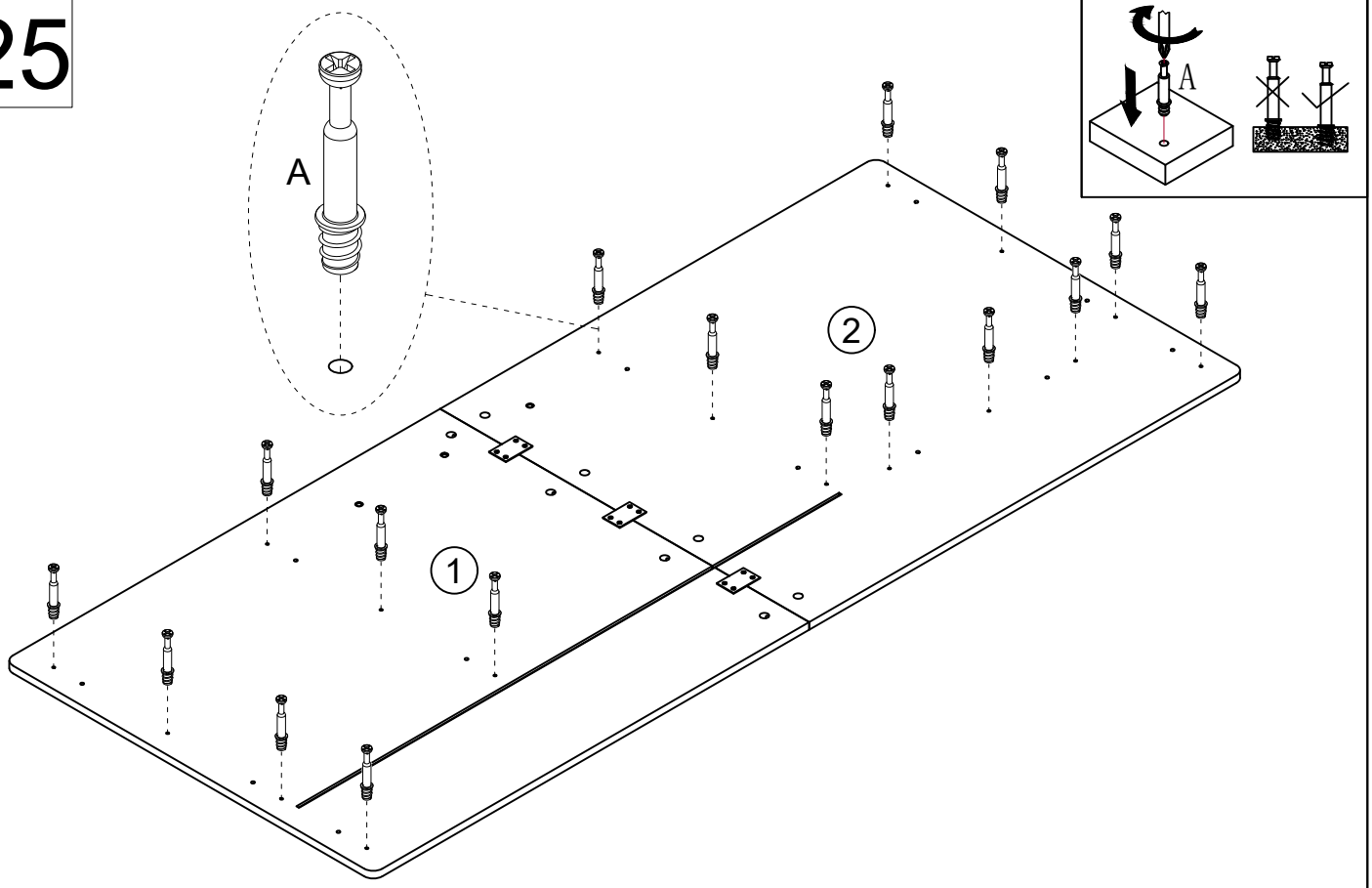


Ø6xØ3x12mm Fx12

Ox3

Install O*3 on Part #1&2 with Screws F*12 as shown.

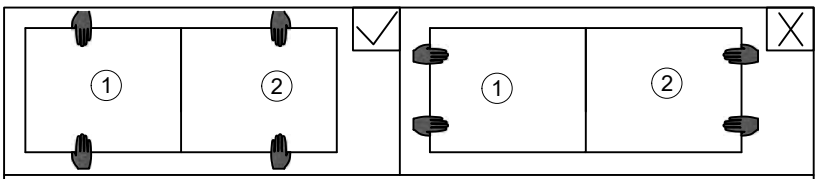
25



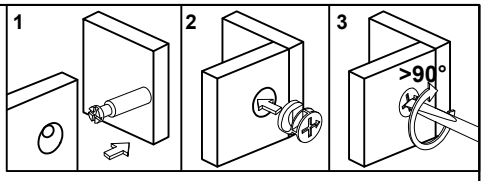
Ax17

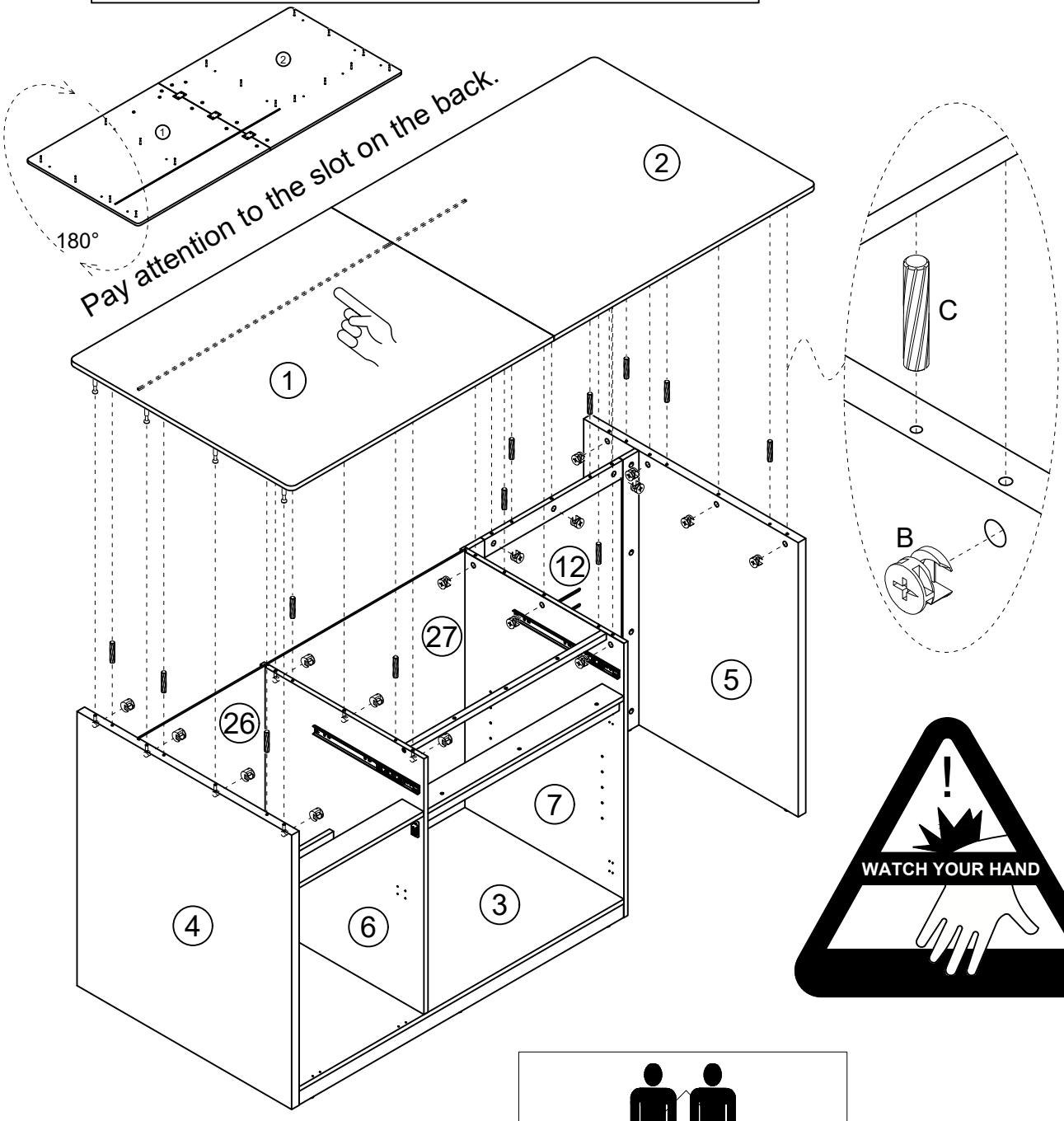
Install Cam Bolt A*17 on Part #1&2 as shown.

26

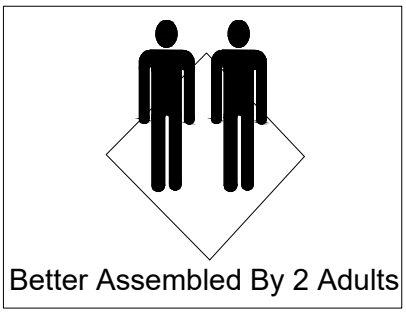


Suggest two people to lift the middle of the tabletop! When flipping, perform the action gently to avoid loosening or breaking the connection points.



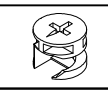


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



Better Assembled By 2 Adults

Turn Part #1&2 180°.
Attach Part #1&2 to the assembled unit with Dowels C*12 and Nuts B*17 as shown.Turn Nuts B*17 to secure position.
This step should be carried out by two adults.

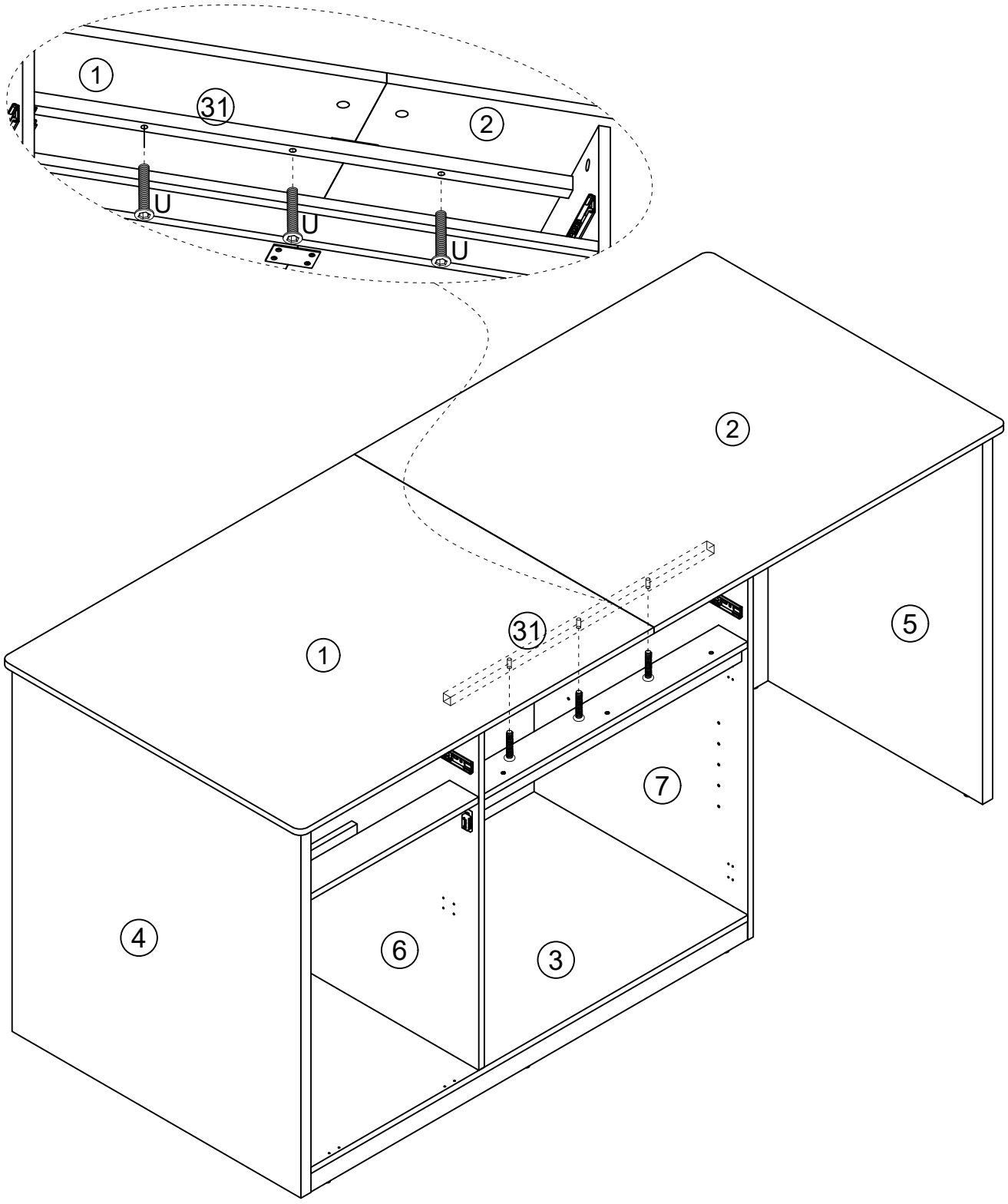


Bx17

Ø6x30mm

Cx12

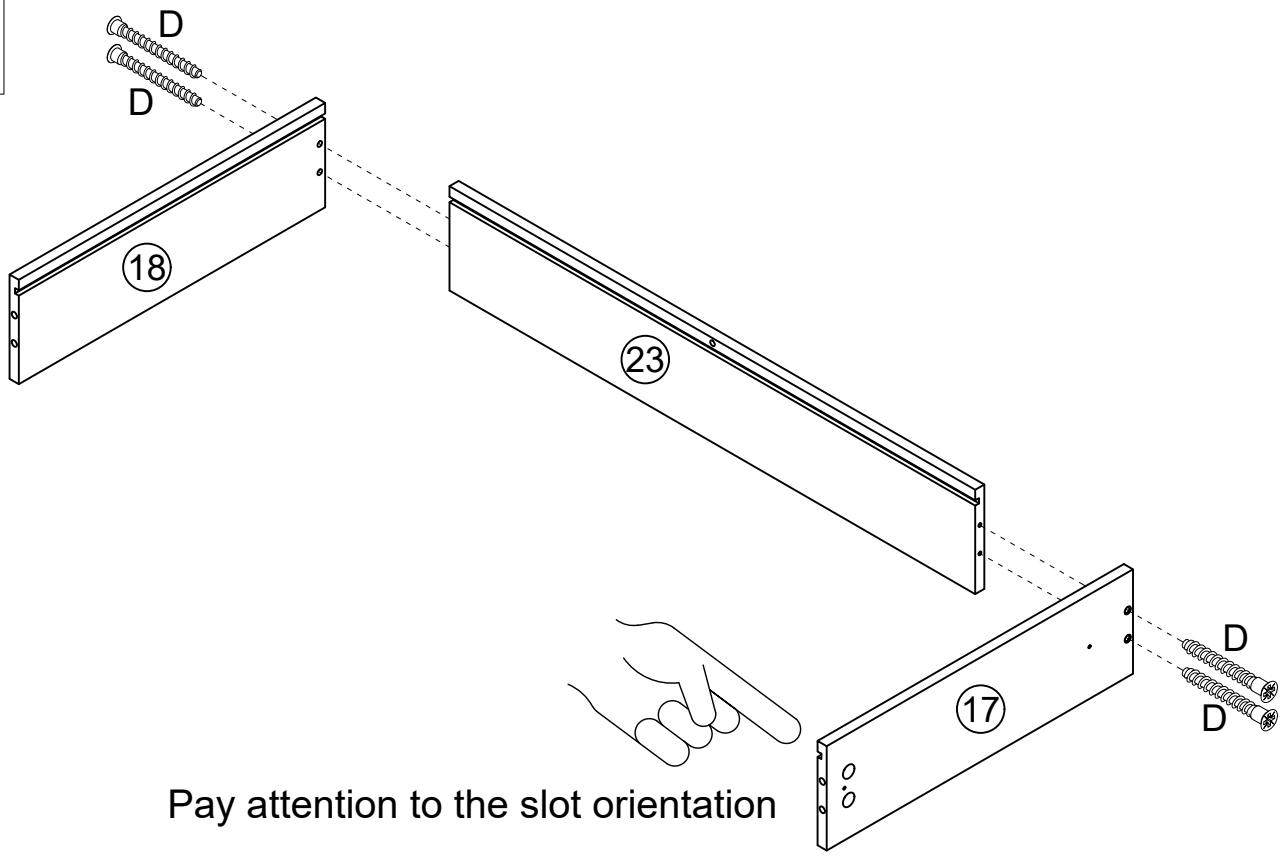
27



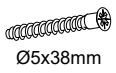
M6x30mm	Ux3
4mm	Vx1

Secure Part #31 to Part #1&2 with Screws U*3 and tighten them with tool V as shown.

28

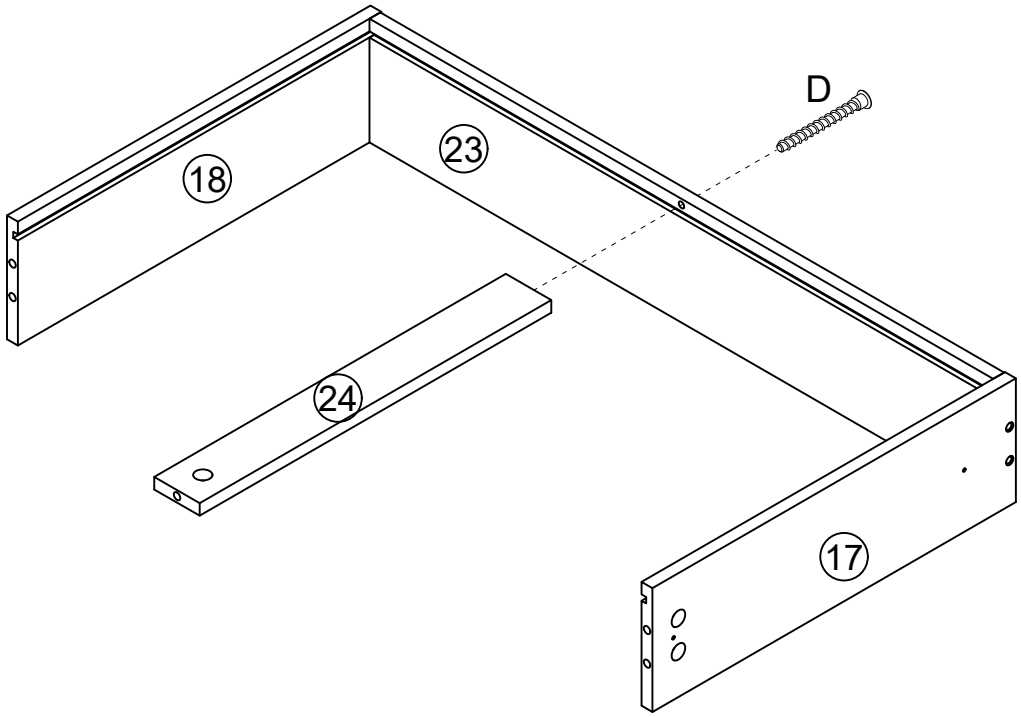


Attach Part #17 and Part #18 to Part #23 with Screws D*4 as shown.

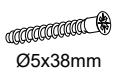


Dx4

29

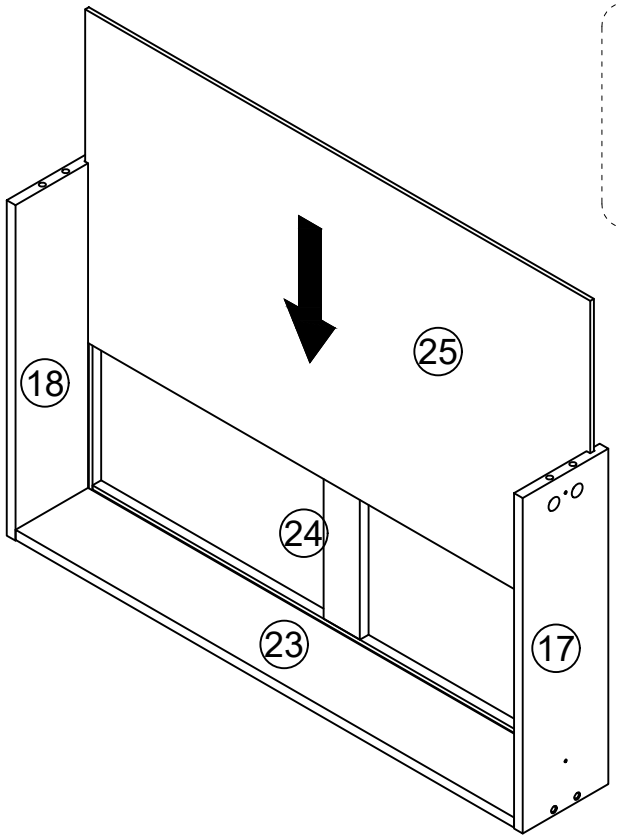


Attach Part #24 to Part #23 with Screw D as shown.



Dx1

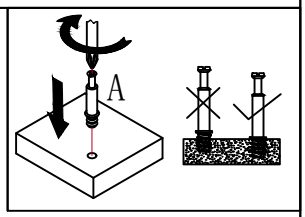
30

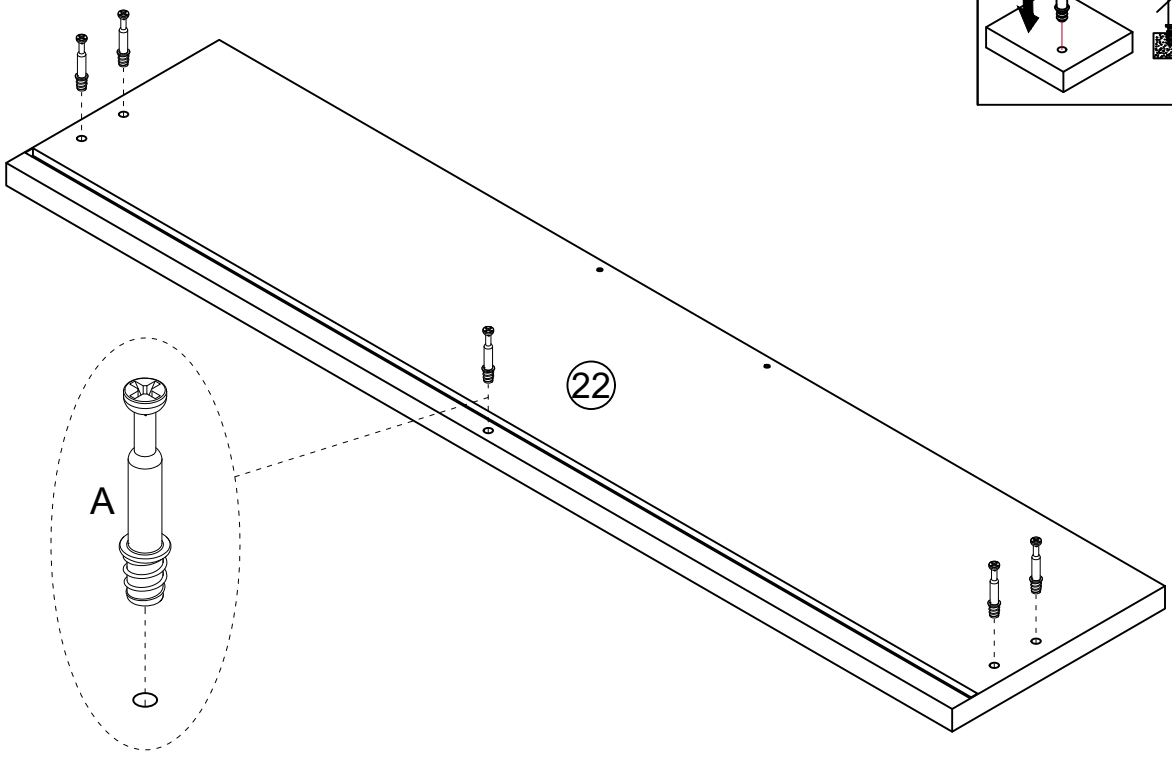


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

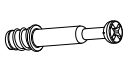
Insert Part #25 into the grooves of the assembled unit as shown.

31

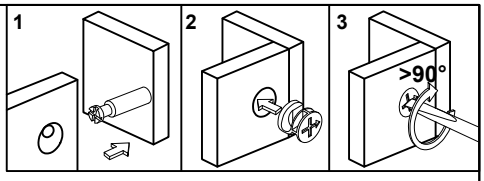




Install Cam Bolt A*5 on Part #22 as shown.

 A x5

32

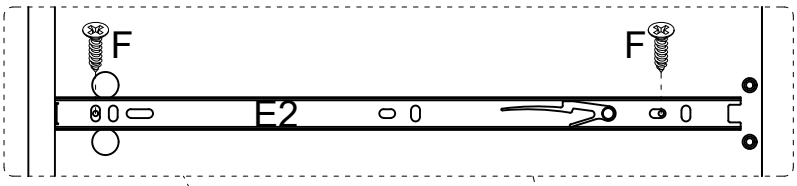


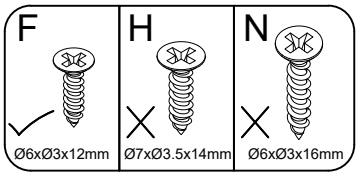
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

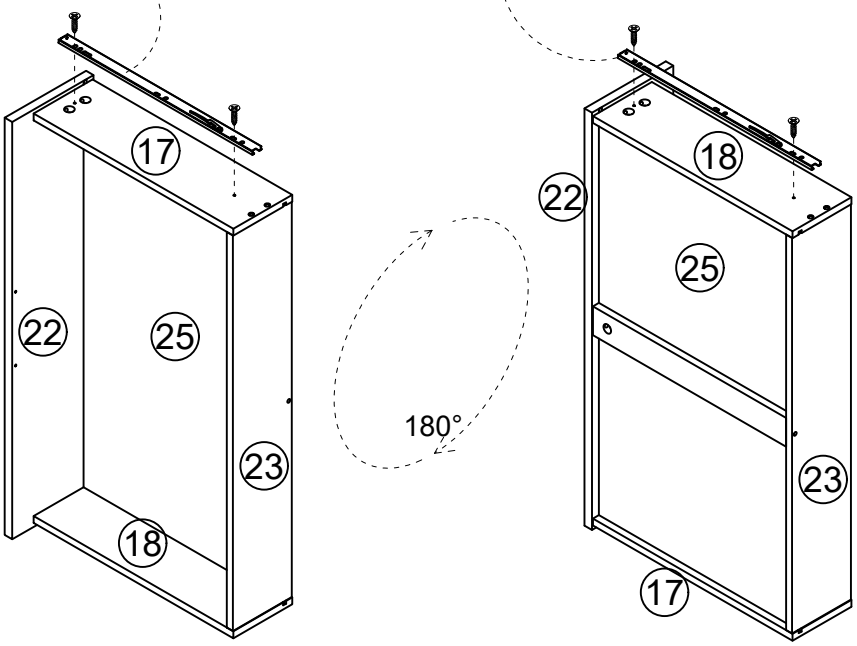
Attach Part #22 to the assembled unit with Nuts B*5 as shown.
Turn Nuts B*5 to secure position.


Bx5

33





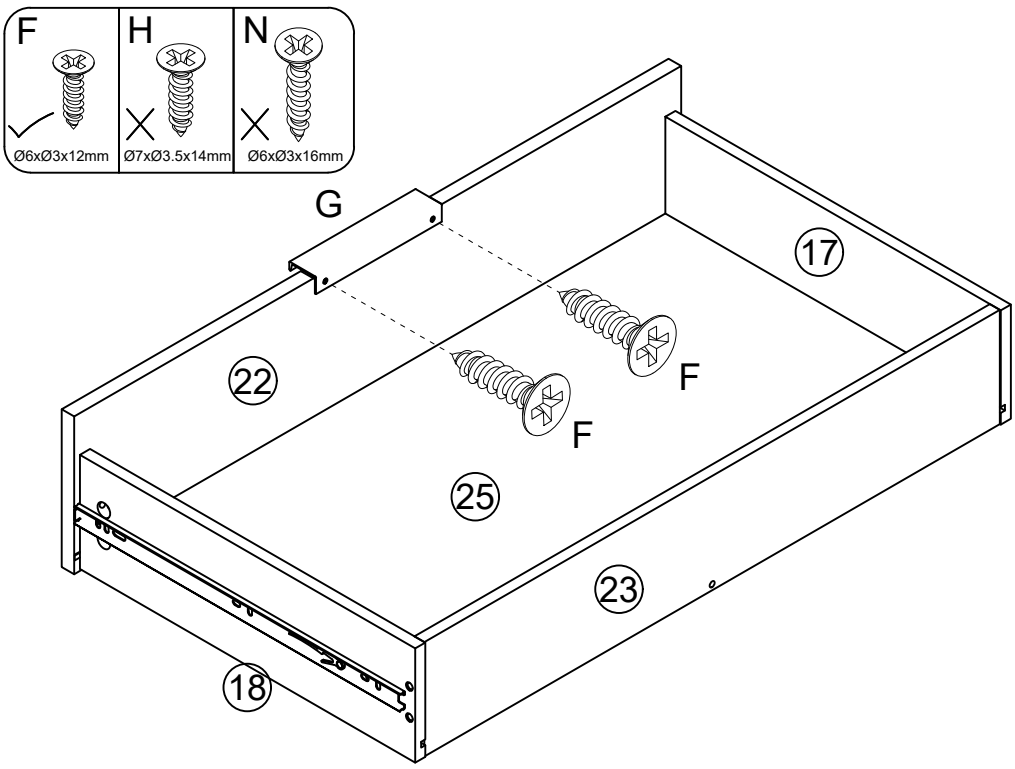


Install the inner rail E2 on Part #17 with Screws F*2 as shown.
Turn the drawer 180°.
Install the inner rail E2 on Part #18 with Screws F*2 as shown.

Fx4


E2x2

34

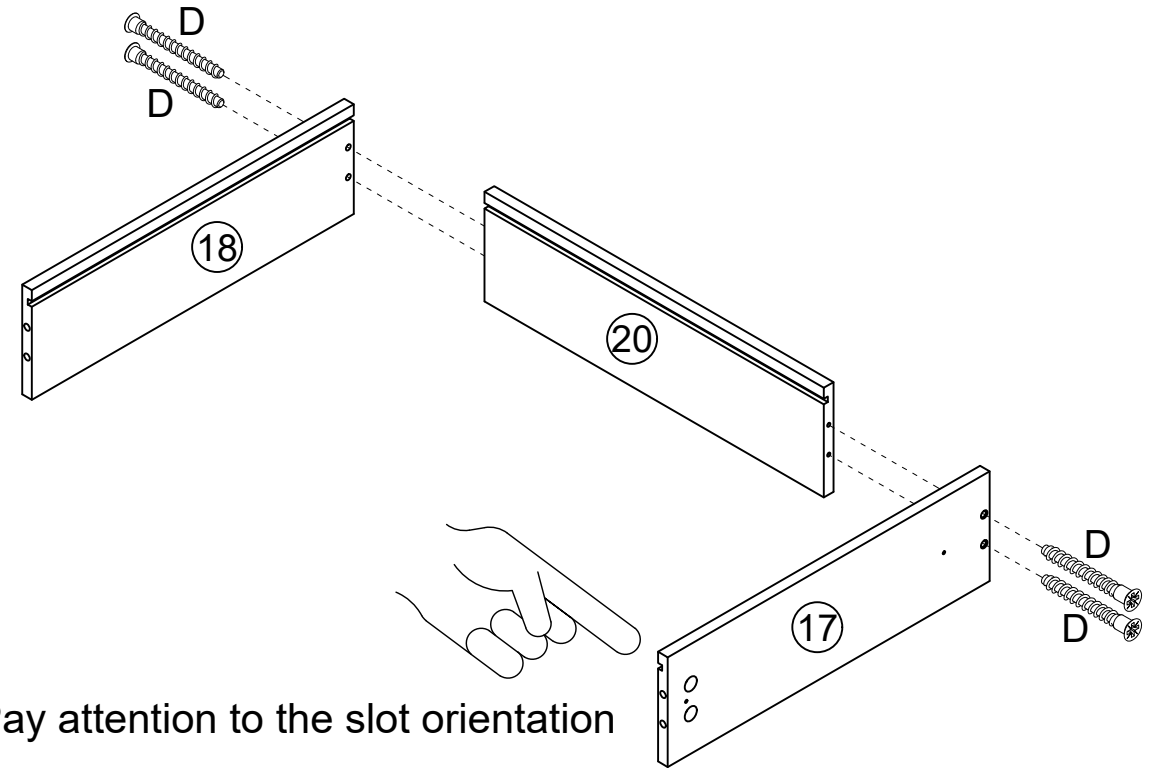


Ø6xØ3x12mm Fx2

Gx1

Install handle G on Part #22 with Screws F*2 as shown.

35

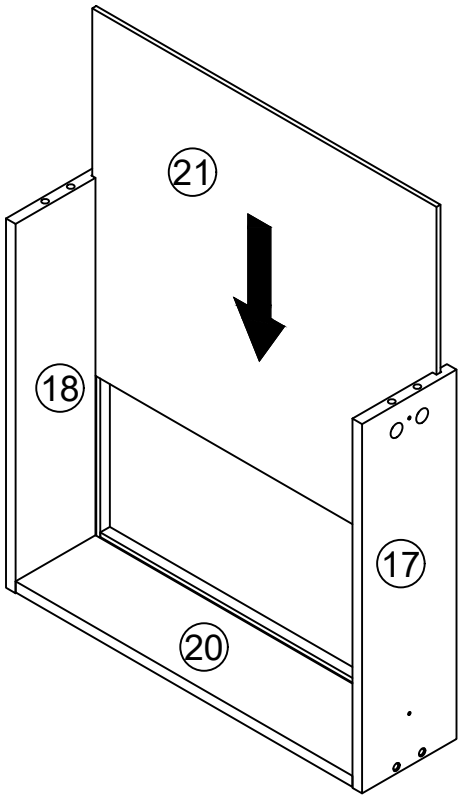


Pay attention to the slot orientation

Ø5x38mm Dx4

Attach Part #17 and Part #18 to Part #20 with Screws D*4 as shown.

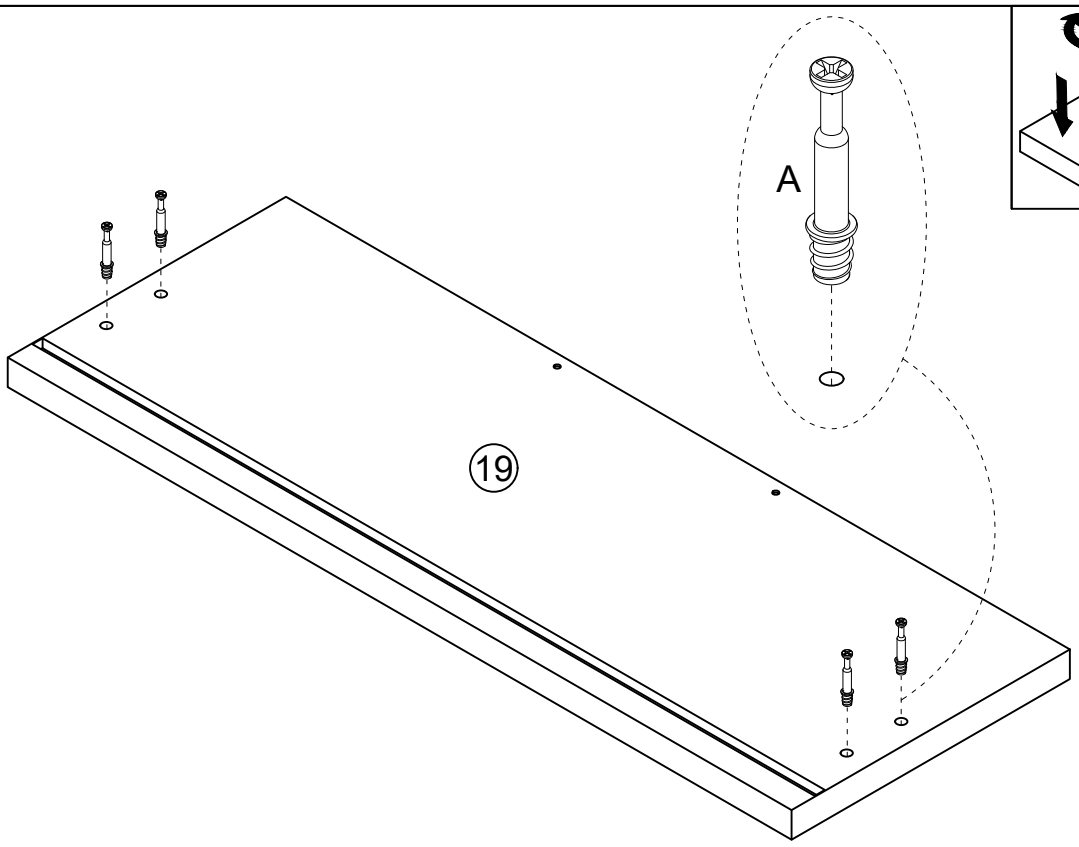
36

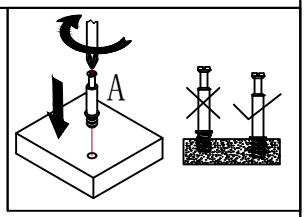


The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

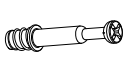
Insert Part #21 into the grooves of the assembled unit as shown.

37

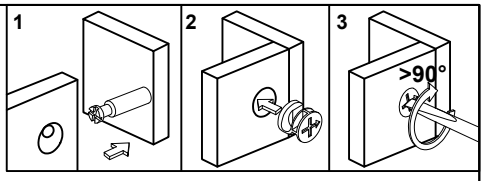




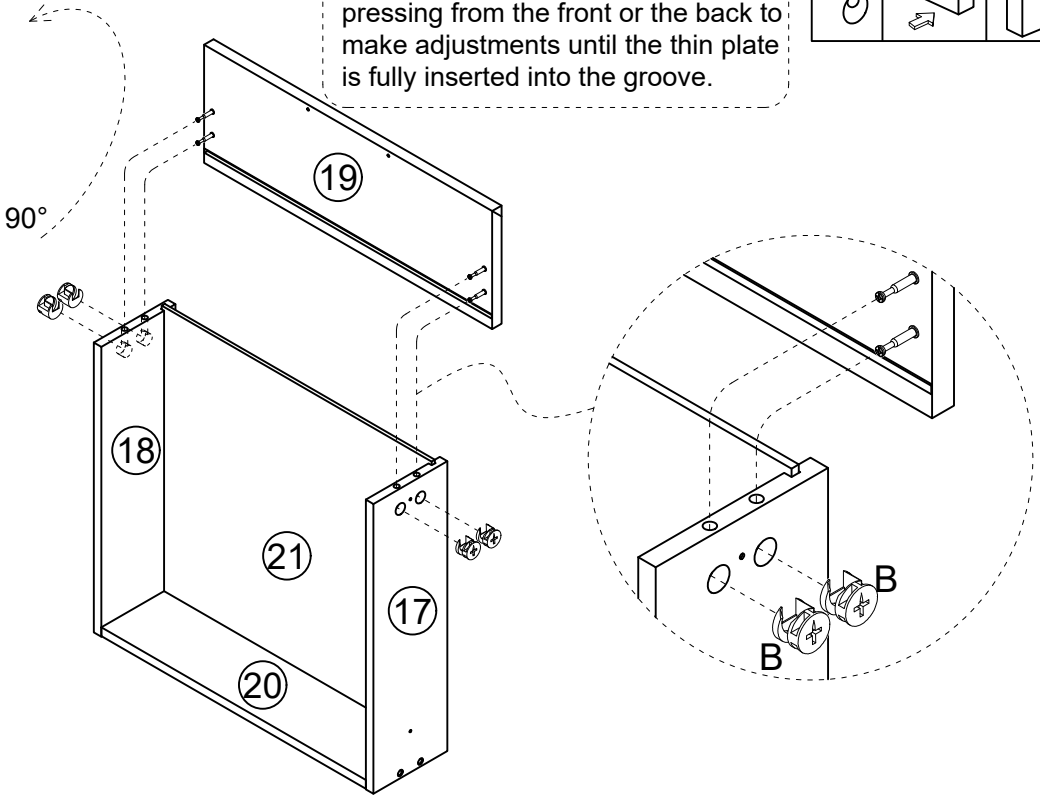
Install Cam Bolt A*4 on Part #19 as shown.

 Ax4

38



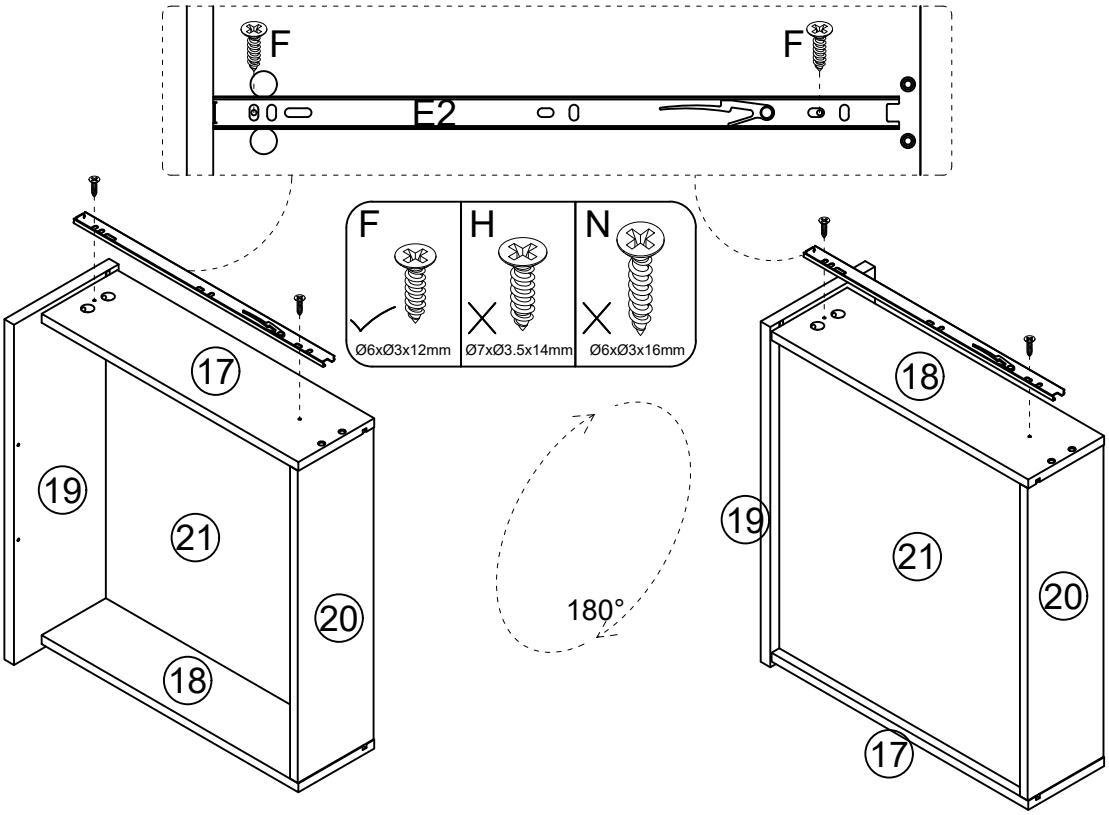
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



Attach Part #19 to the assembled unit with Nuts B*4 as shown.
Turn Nuts B*4 to secure position.

 Bx4

39

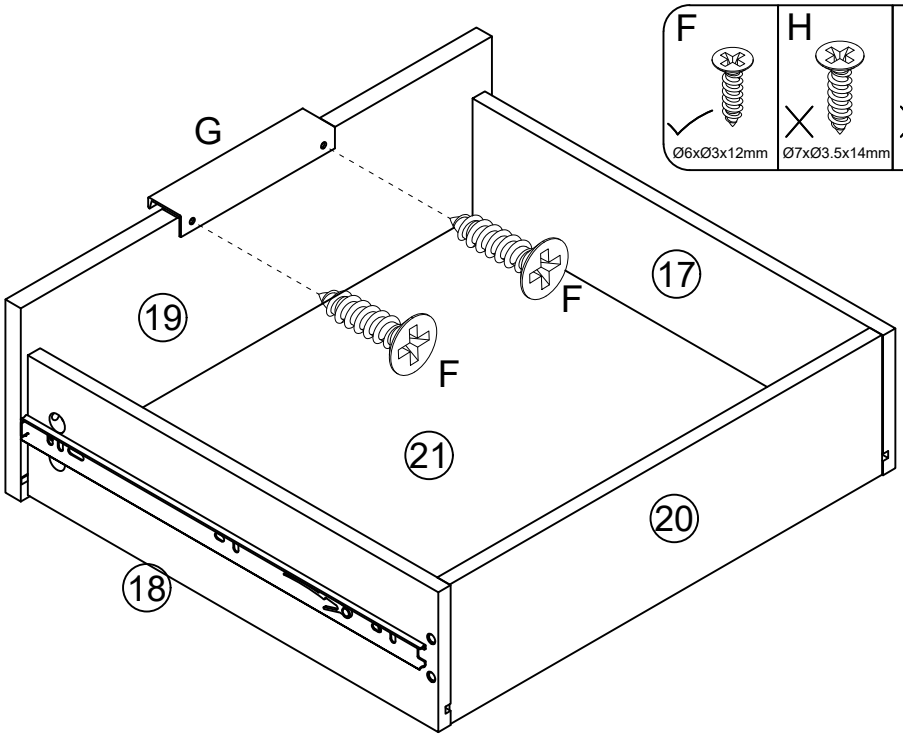


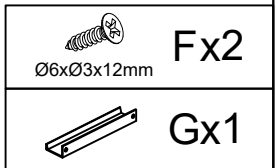
Install the inner rail E2 on Part #17 with Screws F*2 as shown.
Turn the drawer 180°.
Install the inner rail E2 on Part #18 with Screws F*2 as shown.

 Ø6xØ3x12mm Fx4

 E2x2

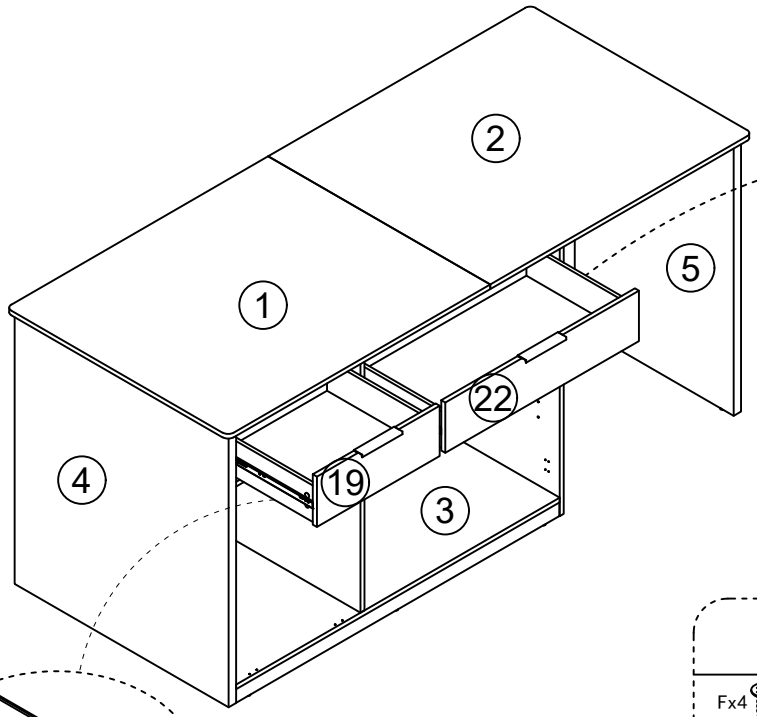
40

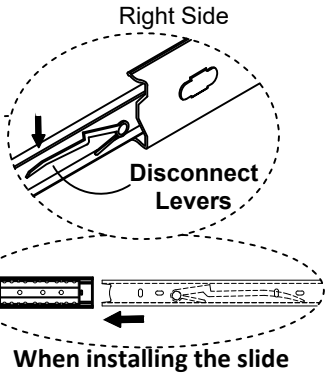




Install handle G on Part #19 with Screws F*2 as shown.

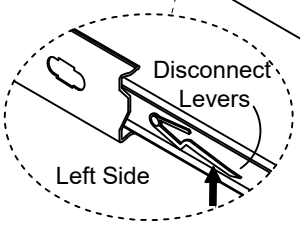
41

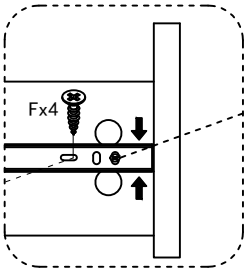




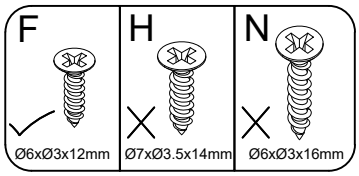
When installing the slide rail, it should be inserted at the same time, and then pushed together.
If you have trouble pushing the drawer forward, pull back and push again
This screw can be loosened

to adjust the top and bottom gaps of the drawer

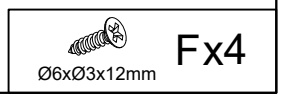




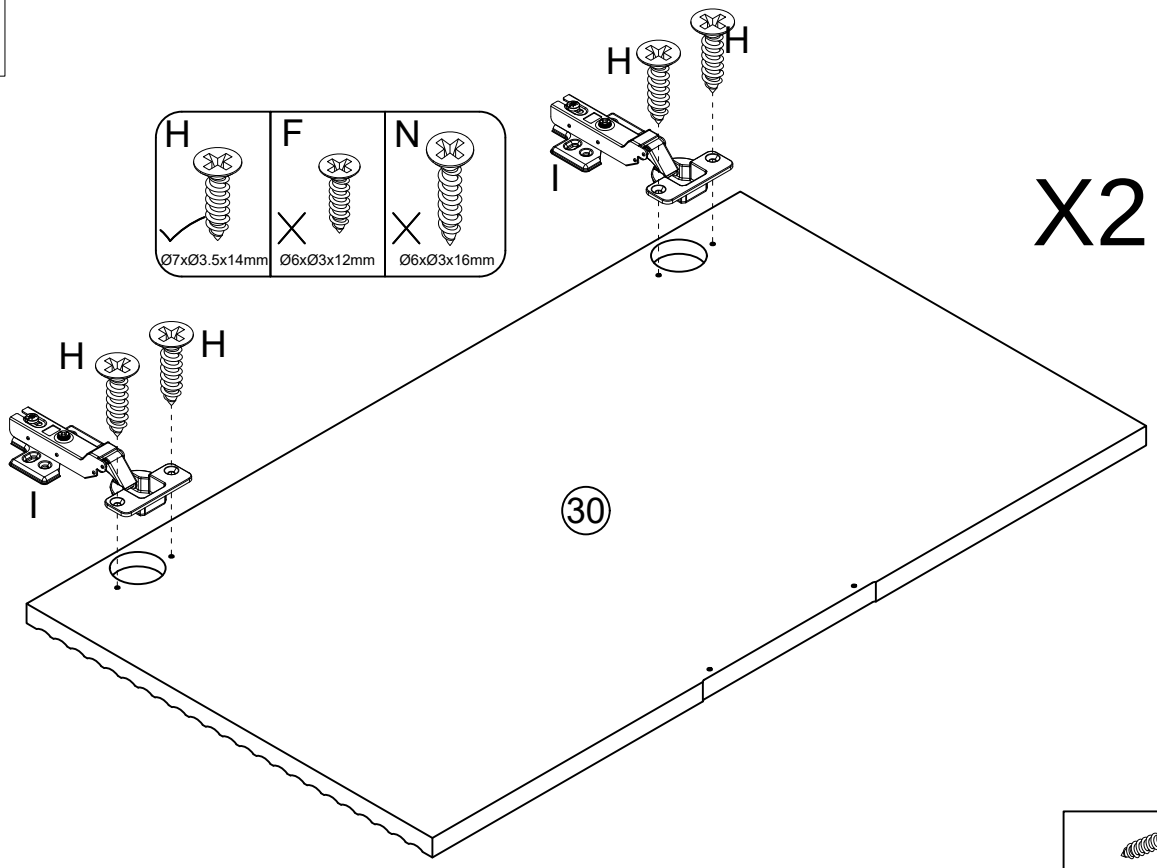
Lock screw F after adjusting the upper and lower gaps.



Insert the inner rail E2*4 into the outer rail E1*4 as shown.
After adjusting the upper and lower gaps, lock Screws F*4 onto the inner slides E2*4 as shown.



42

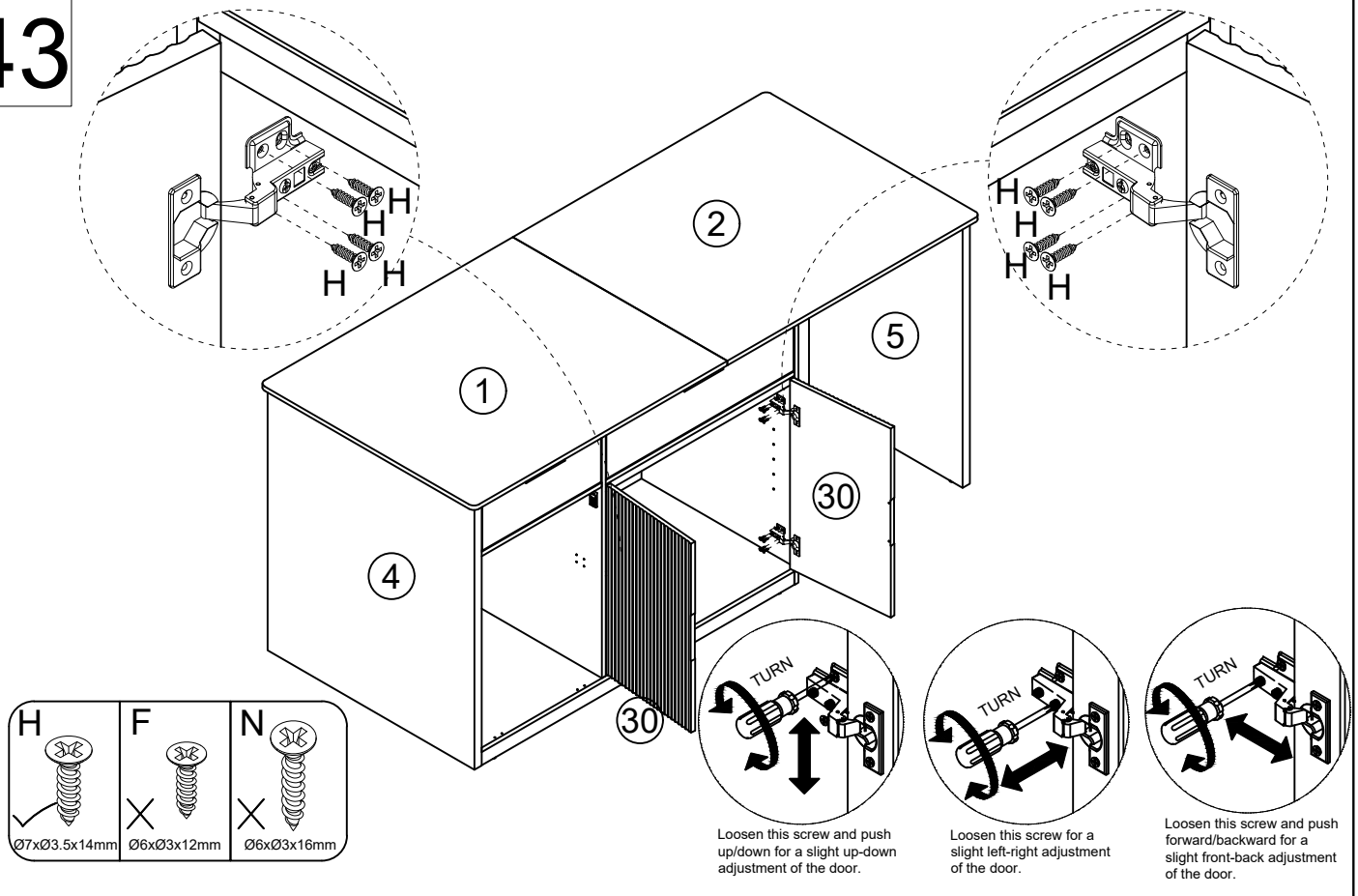


Ø7xØ3.5x14mm Hx8

I x4

Install hinge I*4 on Part #30*2 with Screws H*8 as shown.

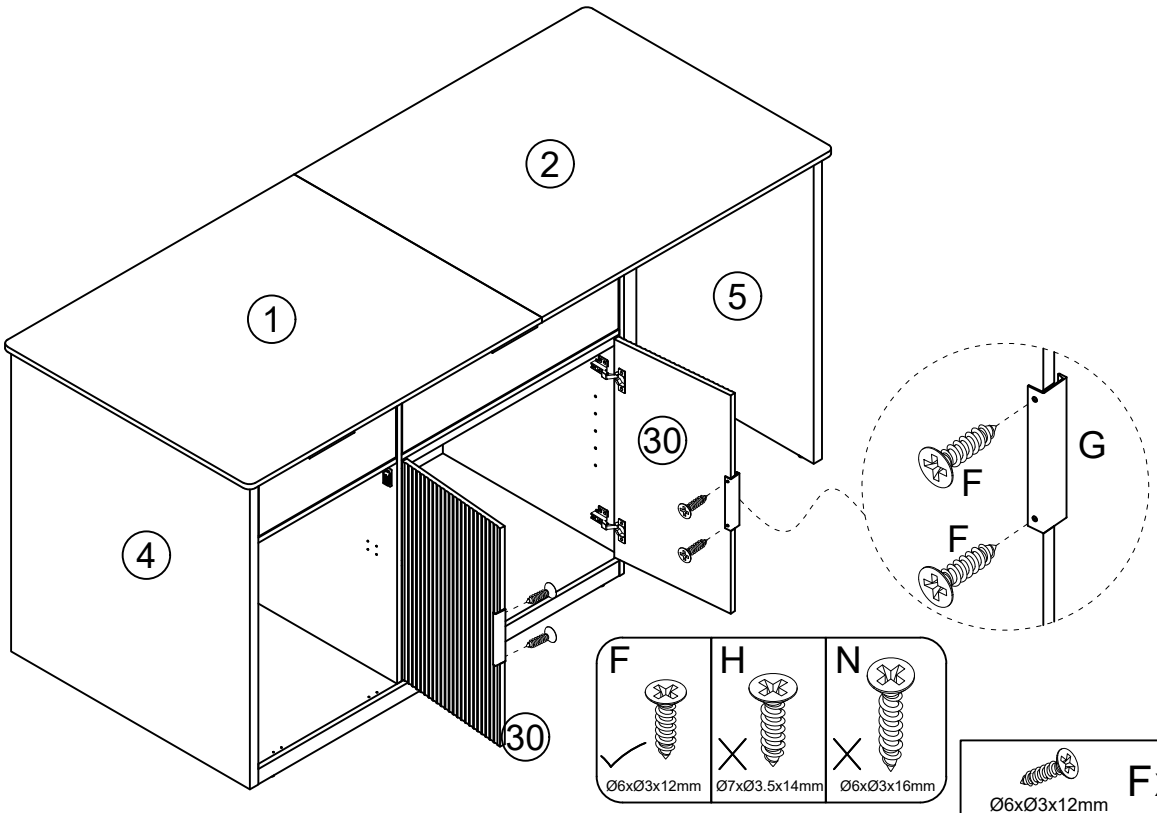
43



Ø7xØ3.5x14mm Hx16

Attach Part #30*2 to the assembled unit with Screws H*16 as shown.

44

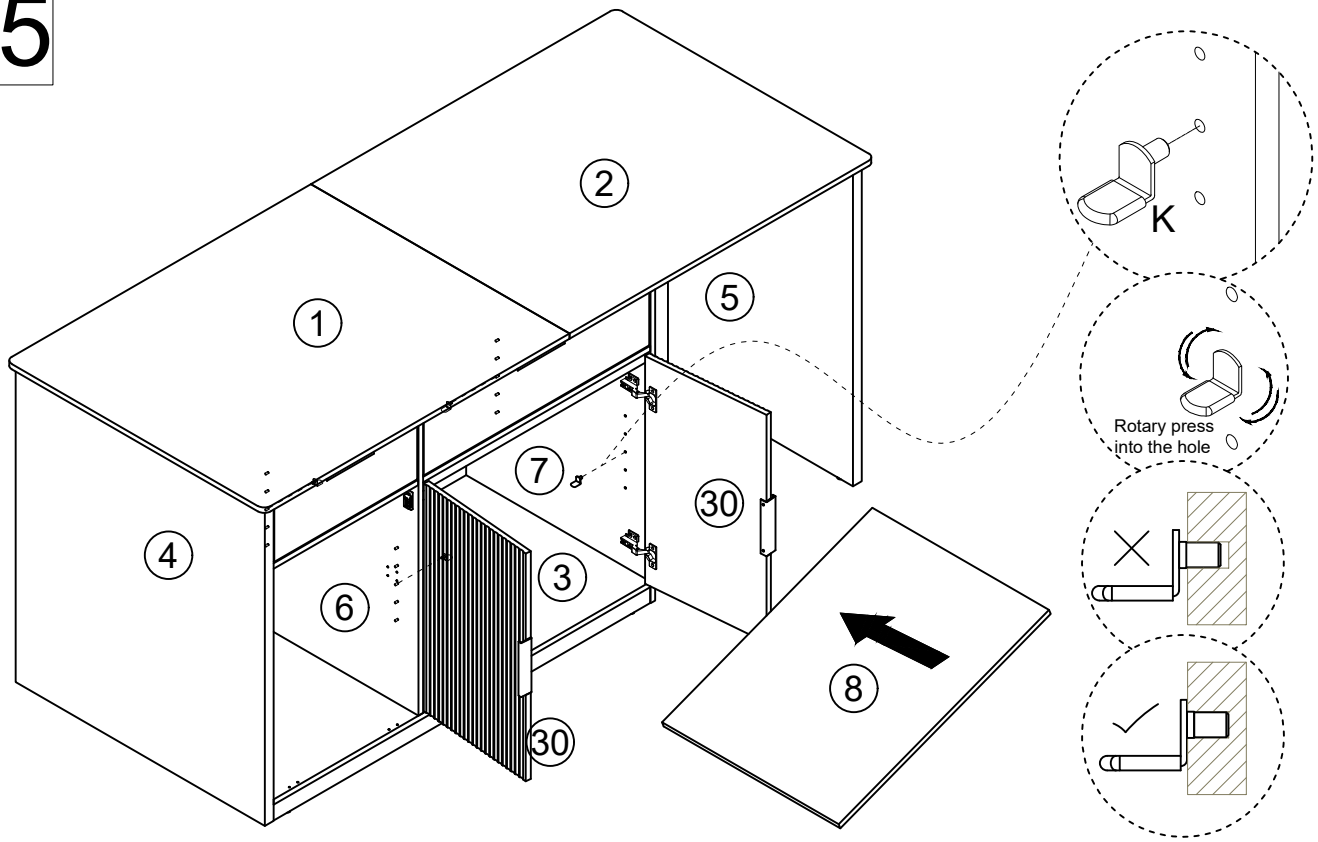


Fx4 Ø6xØ3x12mm

Gx2

Install handle G*2 on Part #30*2 with Screws F*4 as shown.

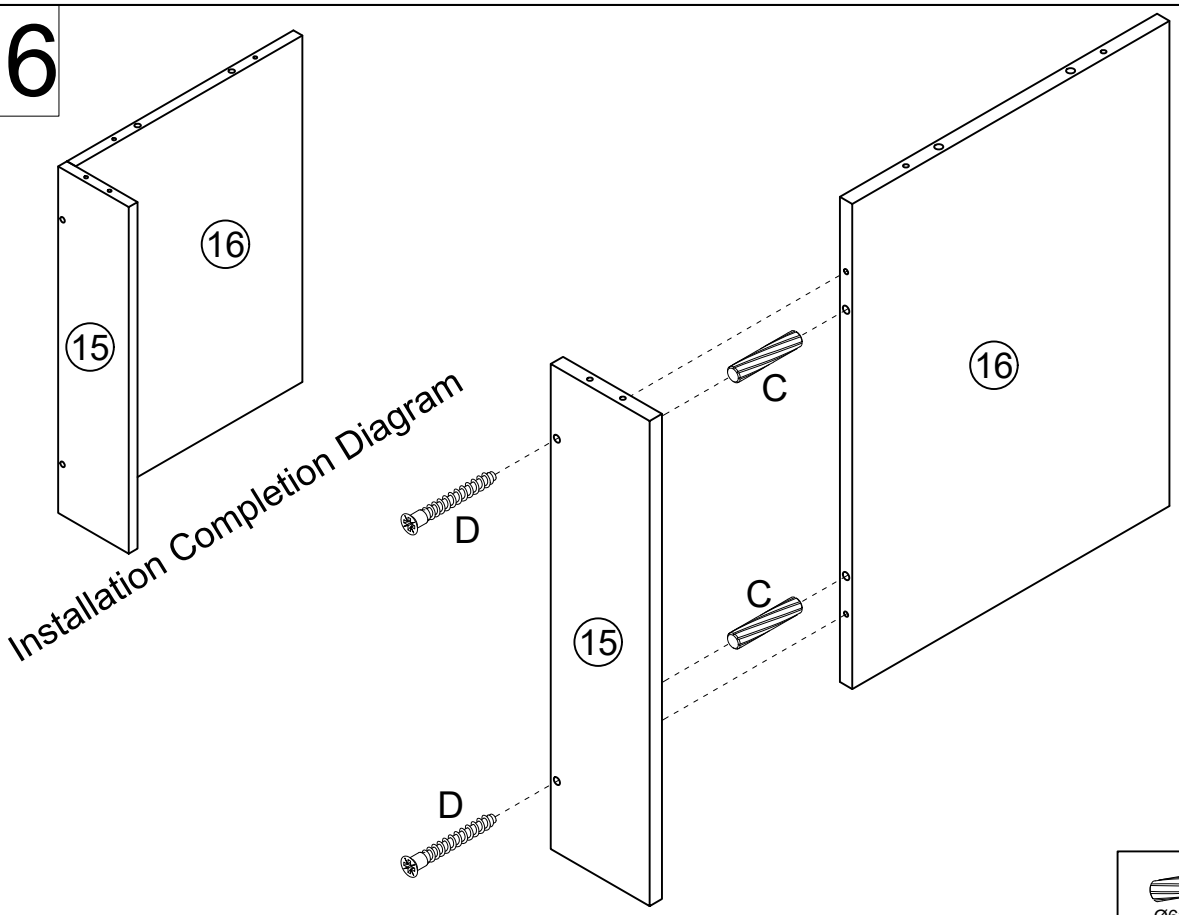
45



Kx4

Install K*4 on the assembled unit as shown.
Then put Part #8 on K*4.

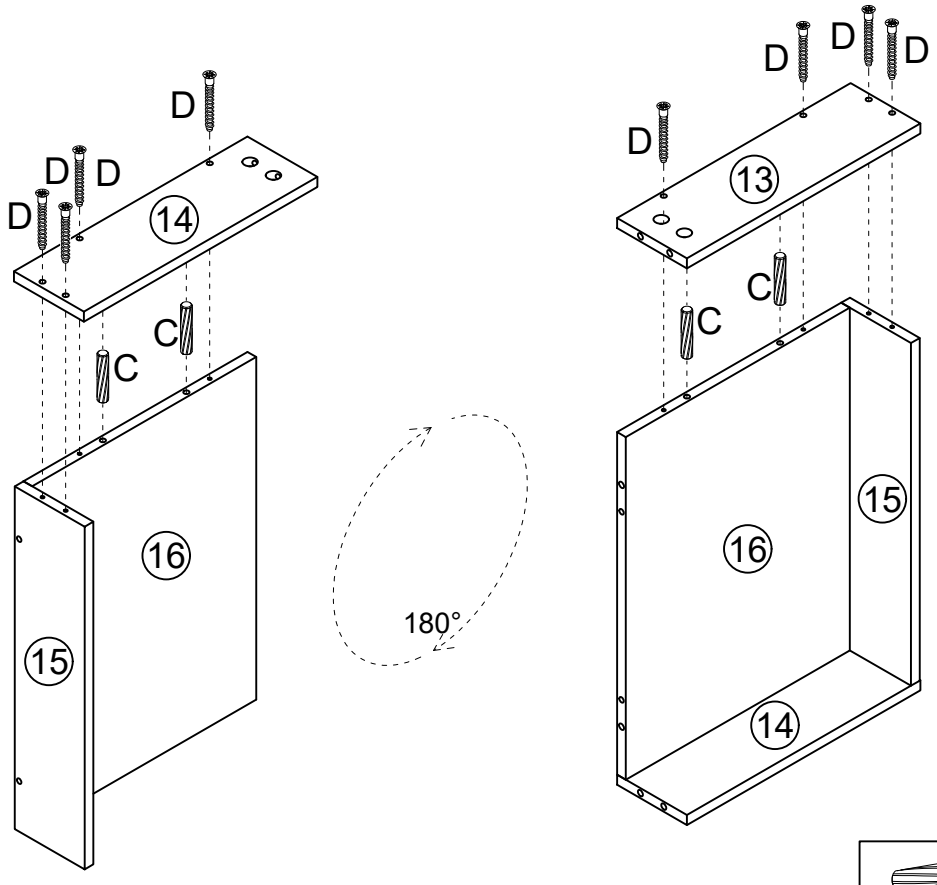
46



Ø6x30mm	Cx2
Ø5x38mm	Dx2

Attach Part #15 to Part #16 with Dowels C*2 and Screws D*2 as shown.

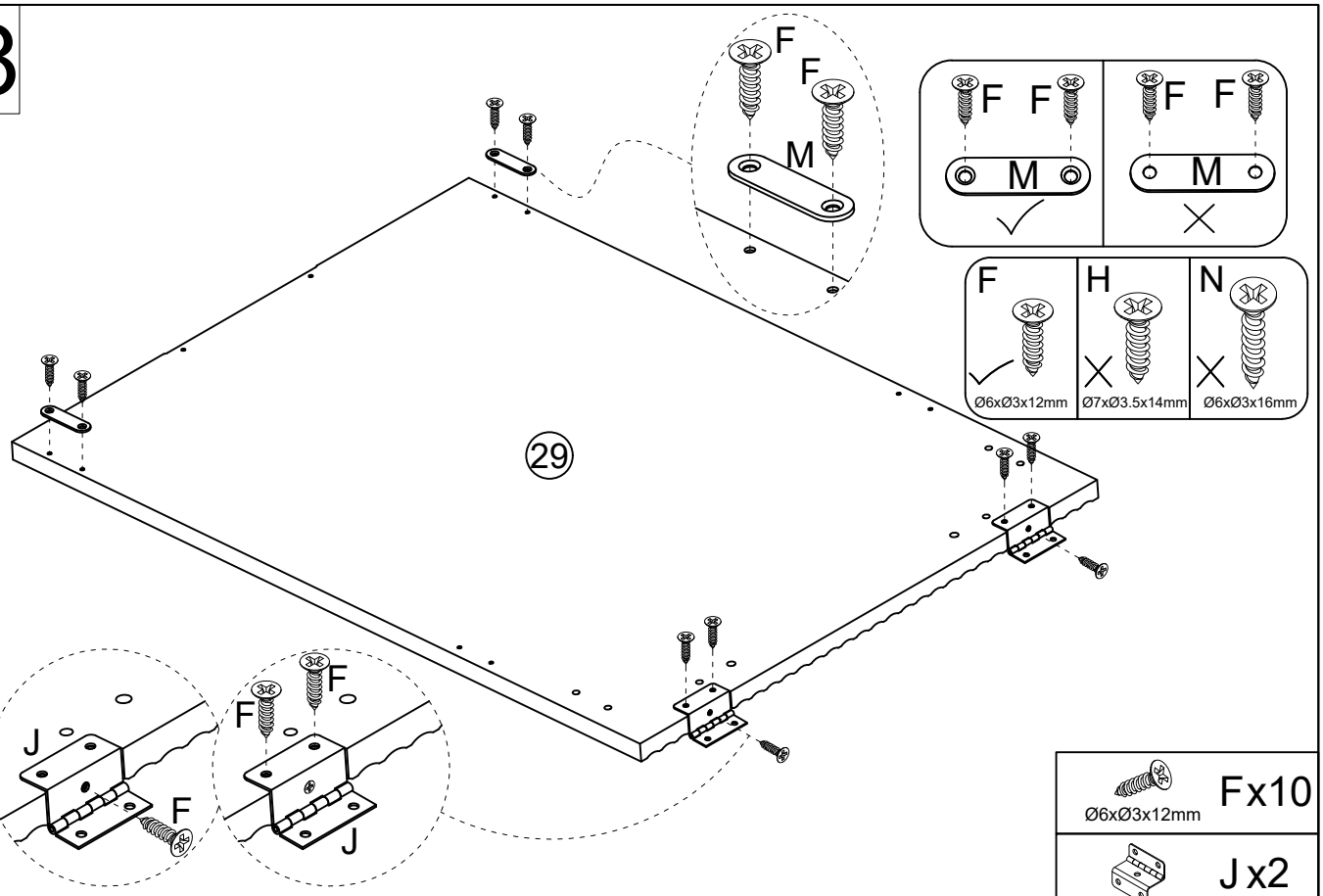
47



Ø6x30mm	Cx4
Ø5x38mm	Dx8

Attach Part #14 to Part #15&#16 with Dowels C*2 and Screws D*4 as shown.
Then turn the assembled unit 180°.
Attach Part #13 to Part #15&#16 with Dowels C*2 and Screws D*4 as shown.

48



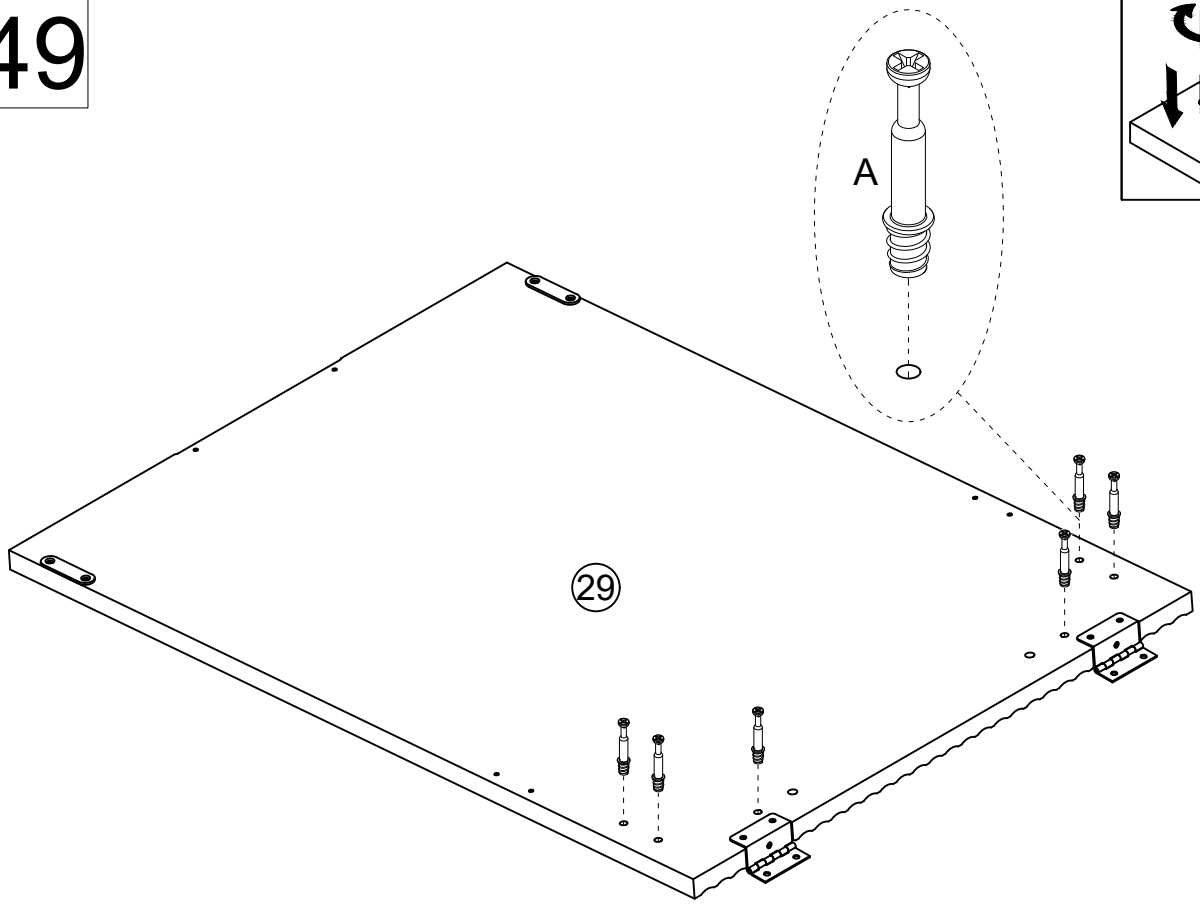
Ø6xØ3x12mm Fx10

Jx2

Mx2

Install M*2 and J*2 on Part #29 with Screws F*10 as shown.

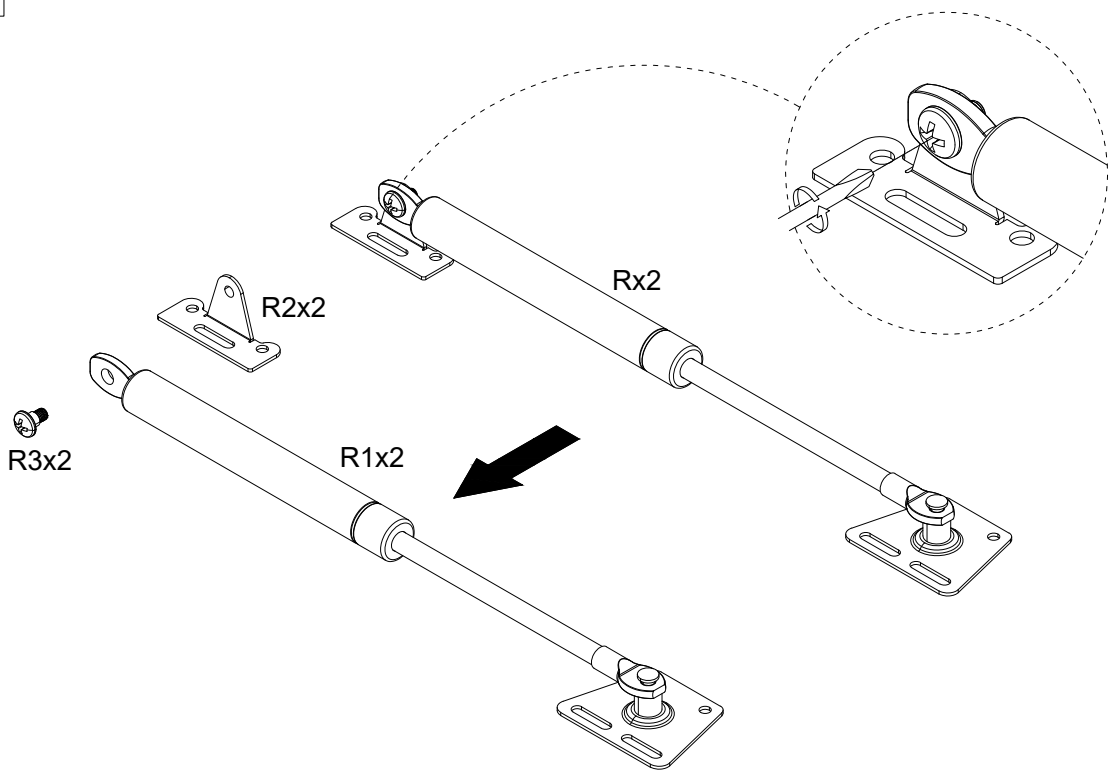
49



Ax6

Install Cam Bolt A*6 on Part #29 as shown.

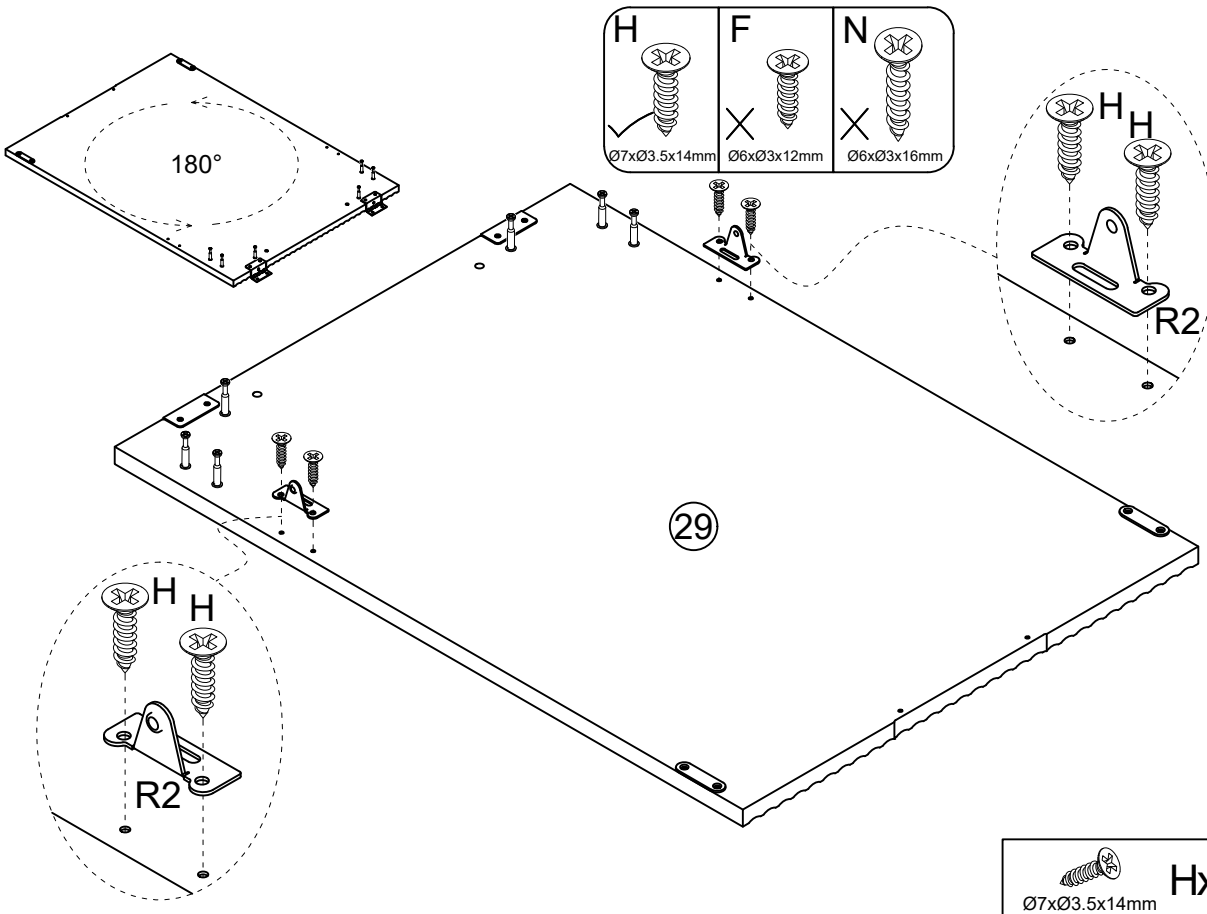
50



Disassemble R*2 into R1*2, R2*2 and R3*2 as shown.

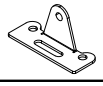
 Rx2

51

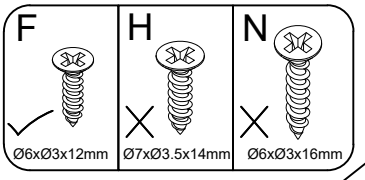


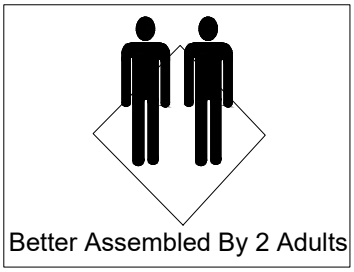
Turn Part #29 180°.
Install R2* 2 on Part #29 with Screws H*4 as shown.

 Ø7xØ3.5x14mm Hx4

 R2x2

52

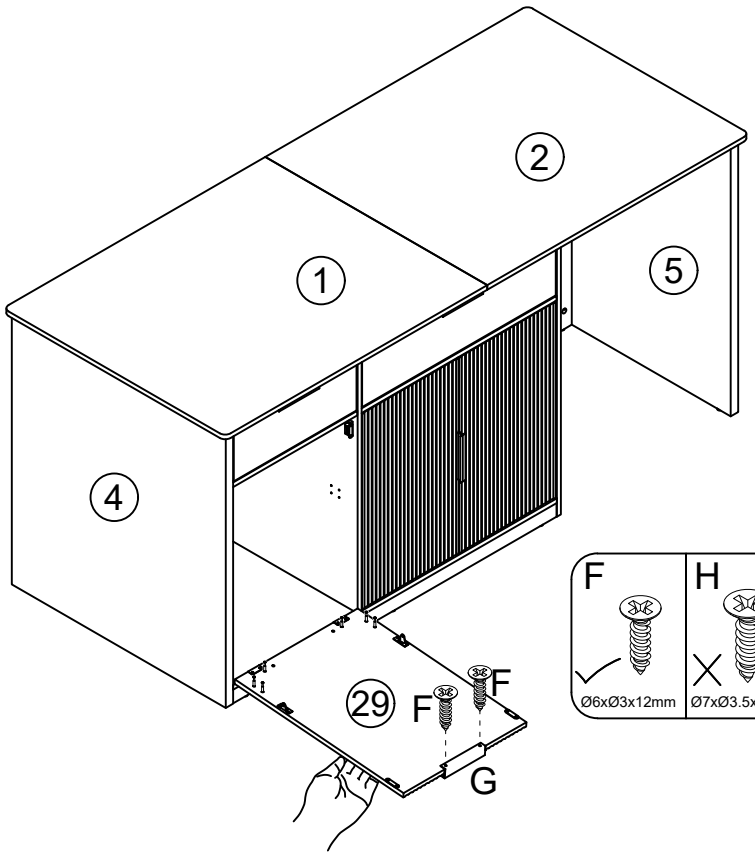




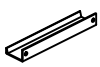
Attach Part #29 to the assembled unit with Screws F*4 as shown.
This step should be carried out by two adults.

Fx4

53



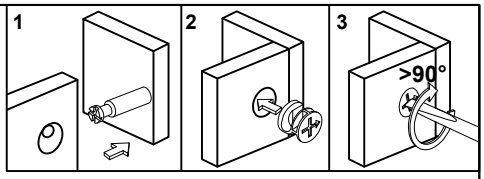
Fx2

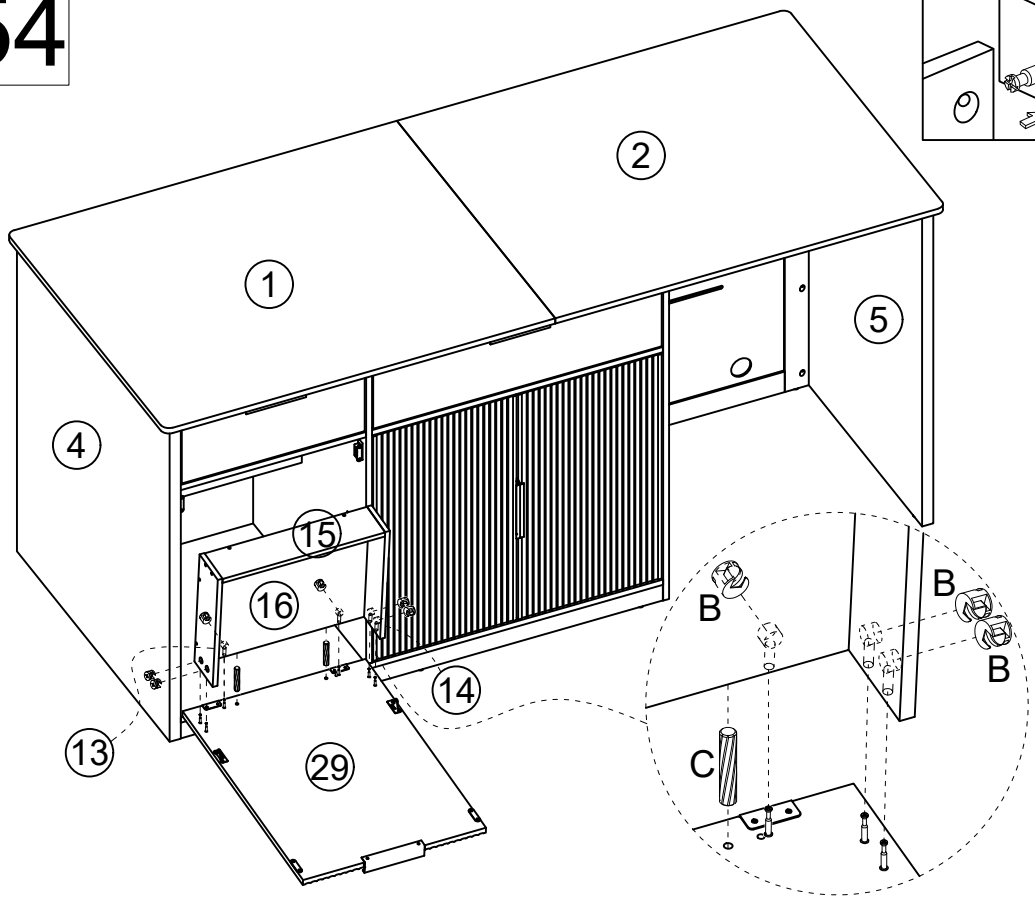


Gx1

Install handle G on Part #29 with Screws F*2 as shown.

54



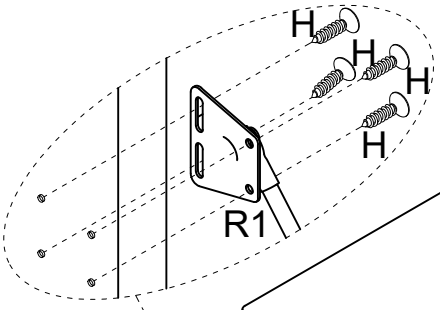


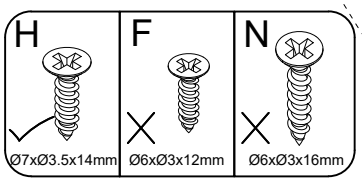
Attach the assembled unit from Step 47 to Part #29 with Dowels C*2 and Nuts B*6 as shown. Then turn Nuts B*6 to secure position.


Bx6

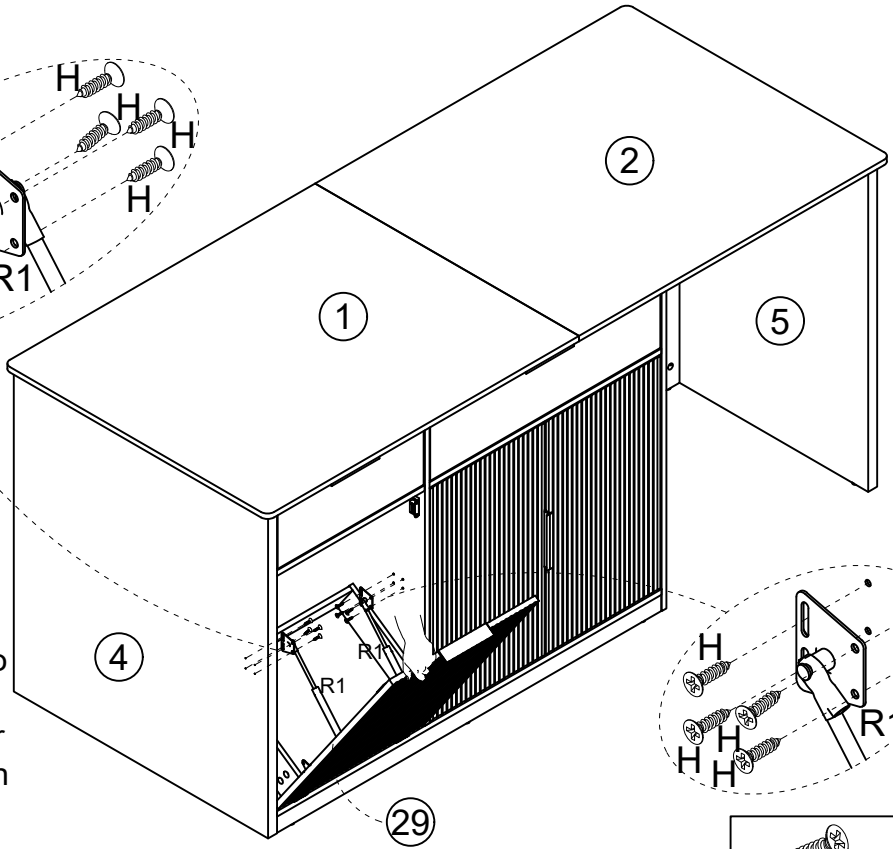
Cx2

55

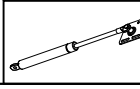




During the installation process, the tipping door should be tilted at an appropriate angle to prevent the internal components of the tipping door from obstructing the installation of component R1.



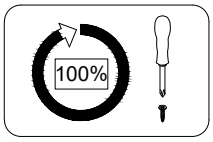
Hx8

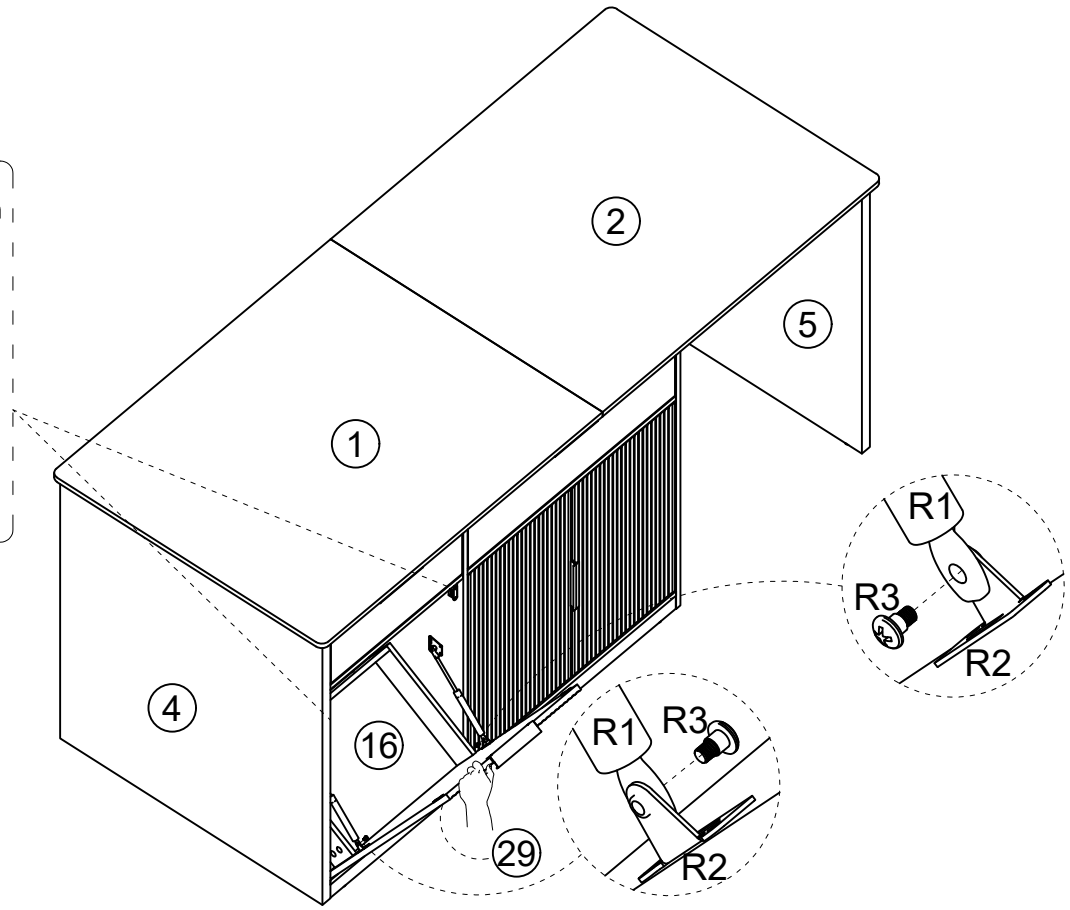

R1x2

Attach R1*2 to Part #4 and Part #6 with Screws H*8 as shown.

56

Mounting door panel
Then adjust the position
of the suction door
The door is flat
Before, the last lock
The screws on the door
Suck T to 100%

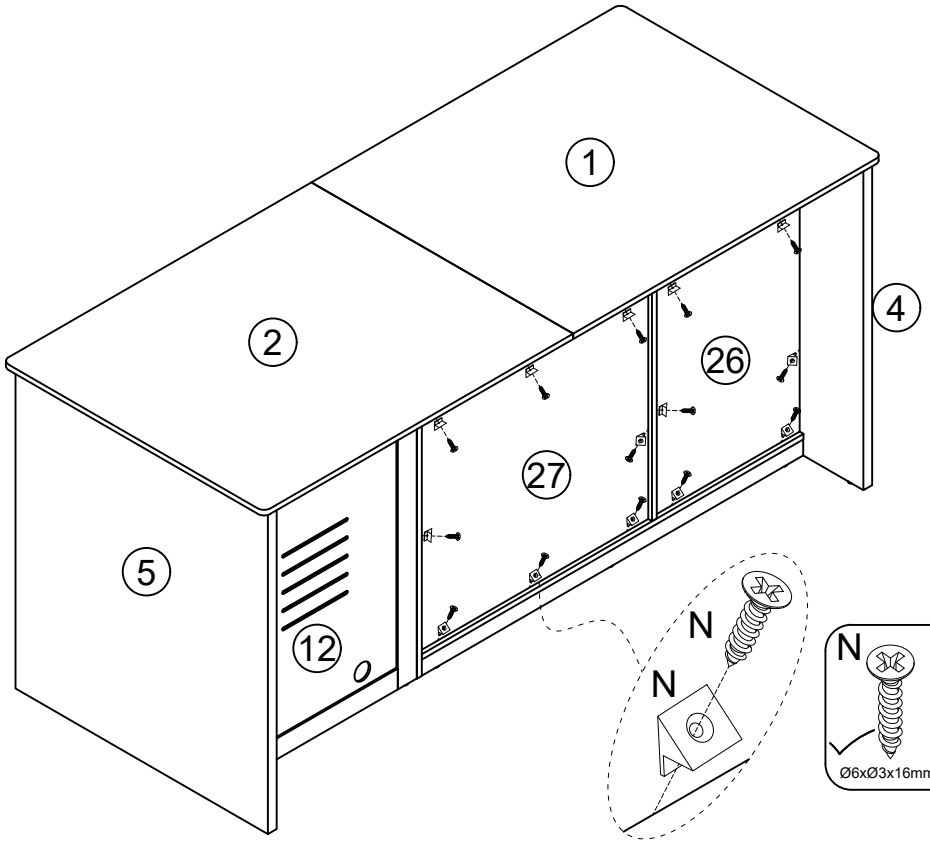


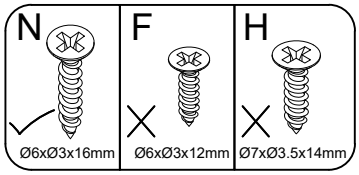


Connect R1*2 to R2*2 with R3*2 as shown.

 R3x2

57

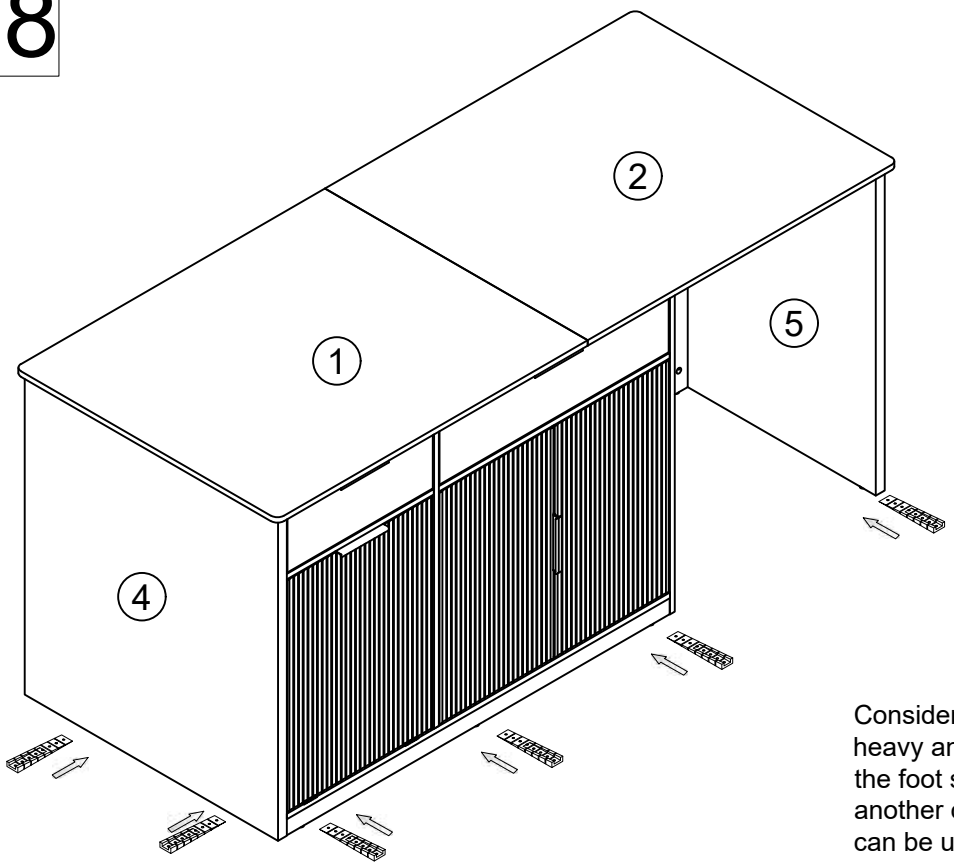


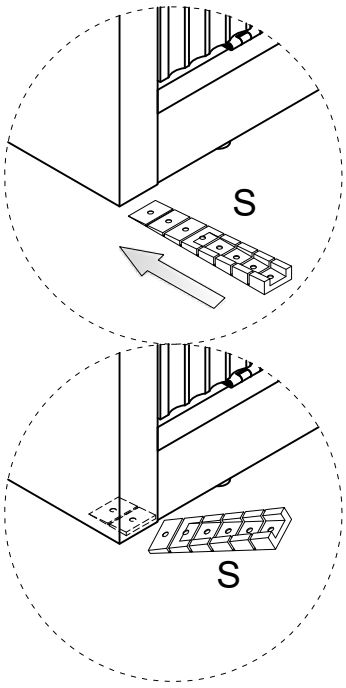


Install N*14 on the assembled unit as shown.

 Nx14

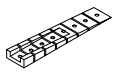
58



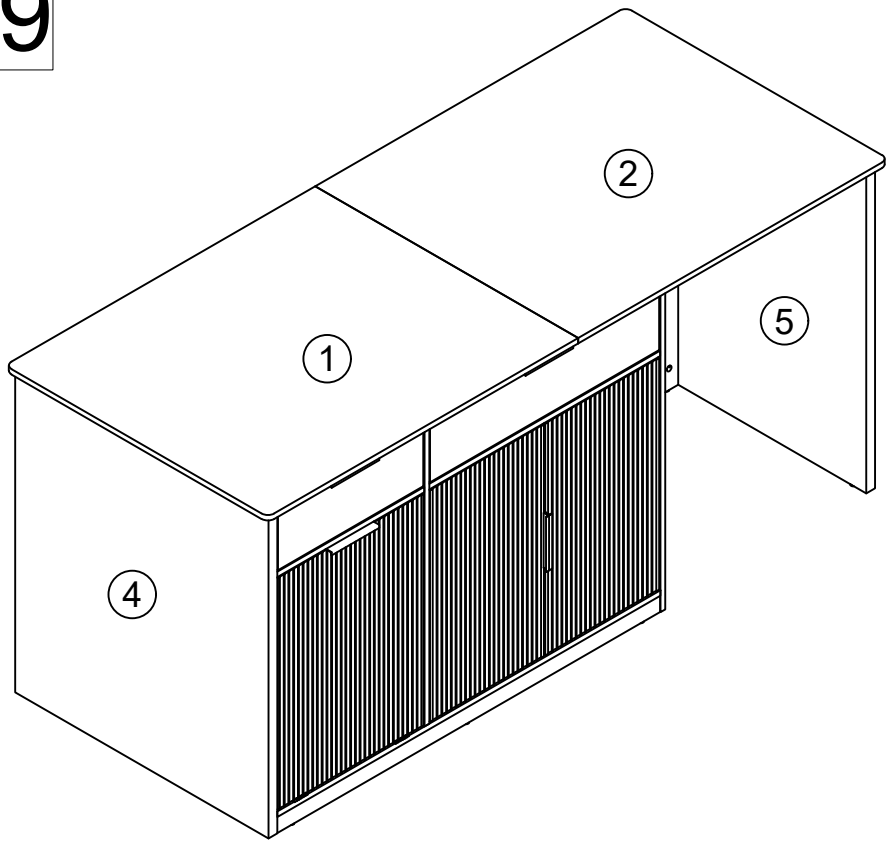


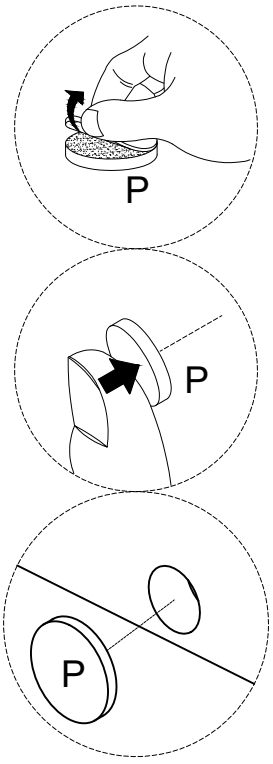
Considering that the bar counter is quite heavy and the floor is uneven, only using the foot spikes would not be safe. We have another option of using spacer S , which can be used following the method shown.

(Optional)
Install Spacer S*6 to the assembled unit as shown if needed.

 Sx6

59





Exposed holes can be attached with ickers P

We provide round stickers P*36.
You can stick it to cover the exposed nuts or holes so as to look nicer.

 Ø20mm Px36