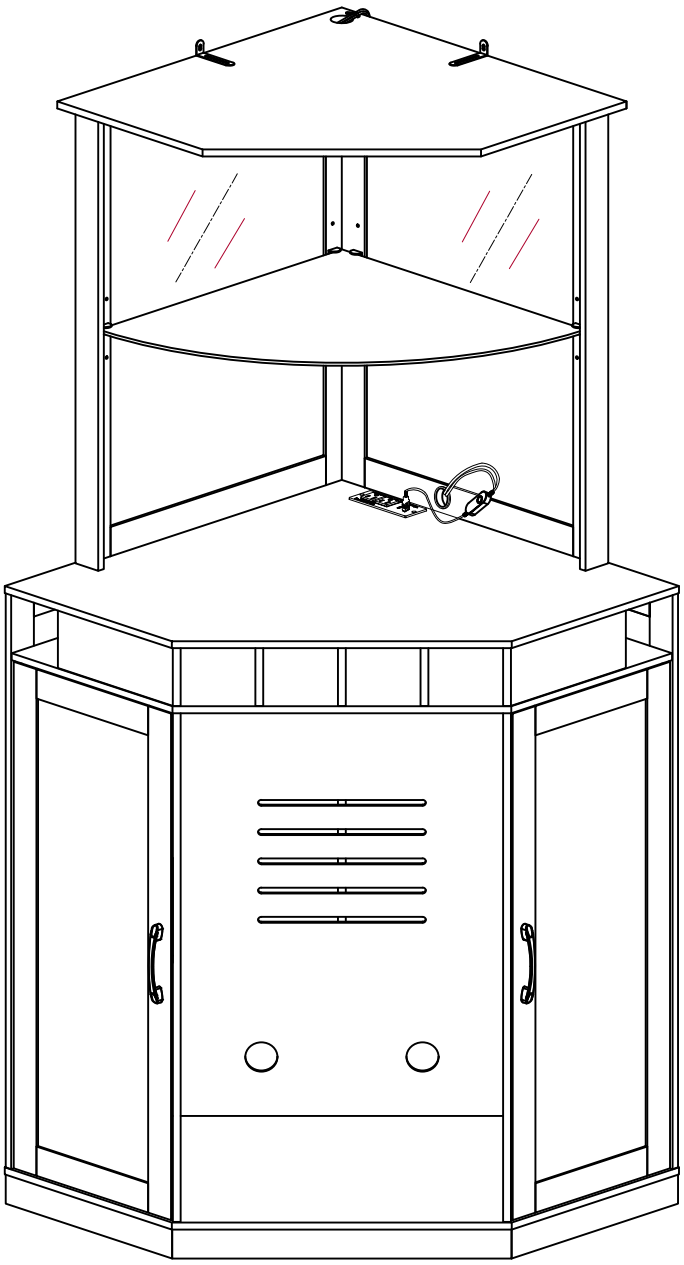
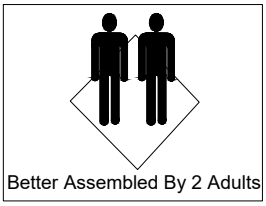
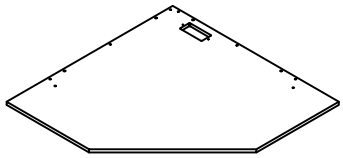
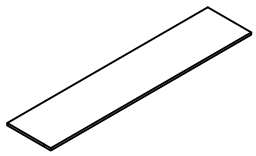
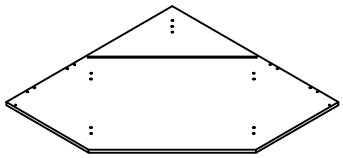
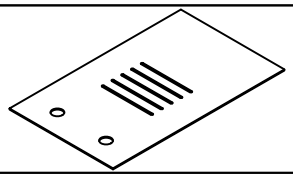
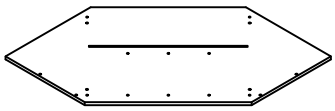
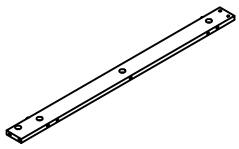
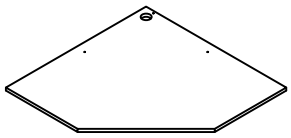
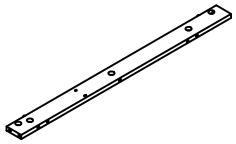
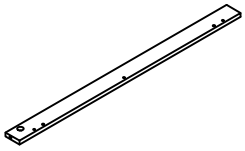
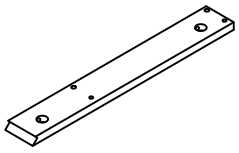
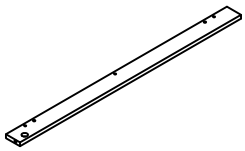
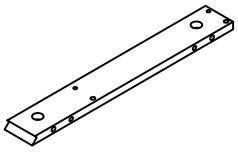
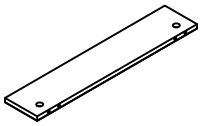
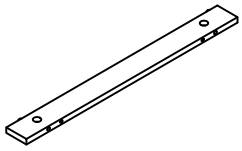
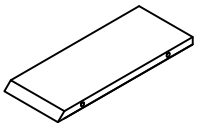
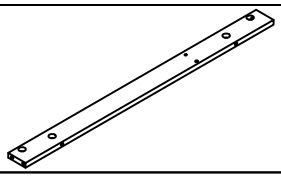
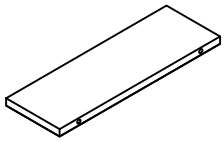
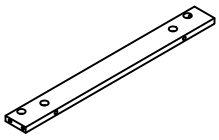
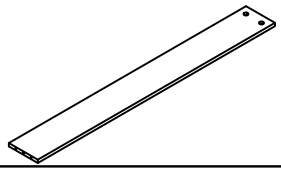
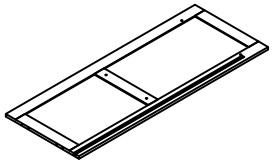
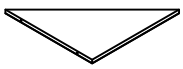
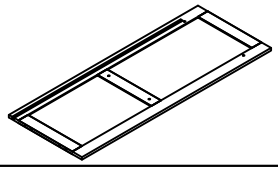
Assembly Instructions



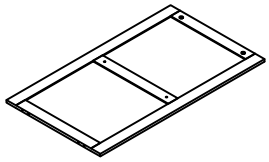
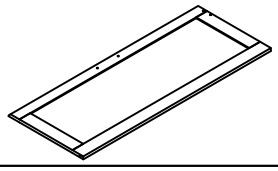
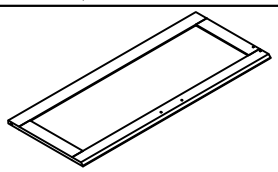
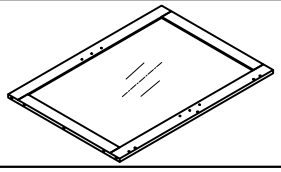
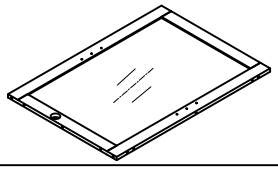
We come with the necessary tools for assembly,
but for faster assembly, a power drill is recommended.



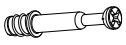
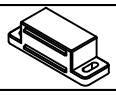
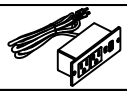
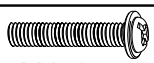
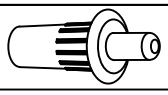
Parts List

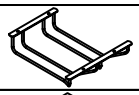
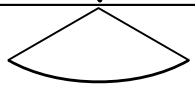
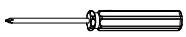
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2		1PC	13		1PC
3		1PC	14		1PC
4		1PC	15		1PC
5		1PC	16		1PC
6		1PC	17		1PC
7		2PSC	18		1PC
8		2PSC	19		1PC
9		3PSC	20		1PC
10		1PC	21		1PC
11		2PSC	22		1PC

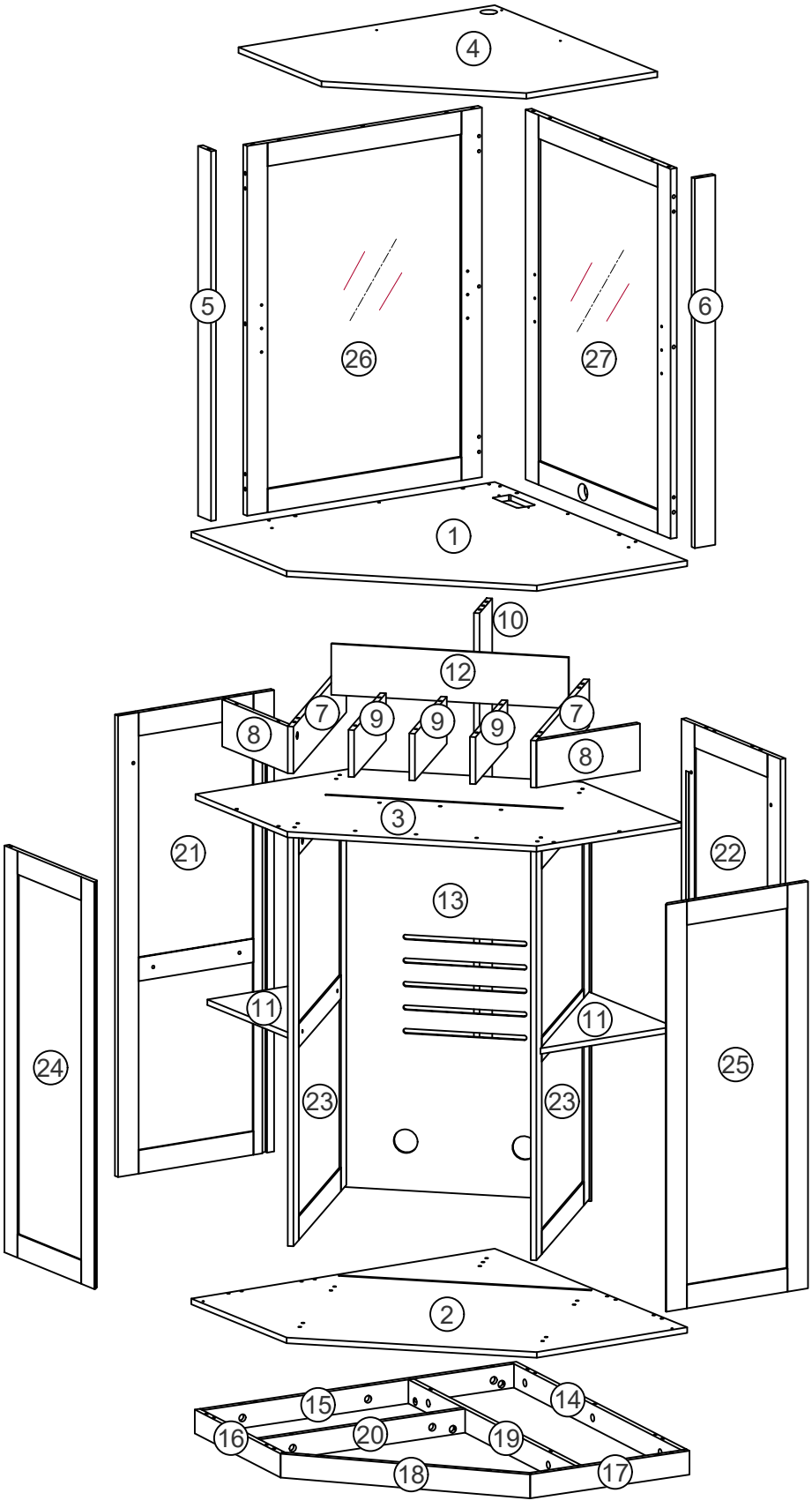
Parts List

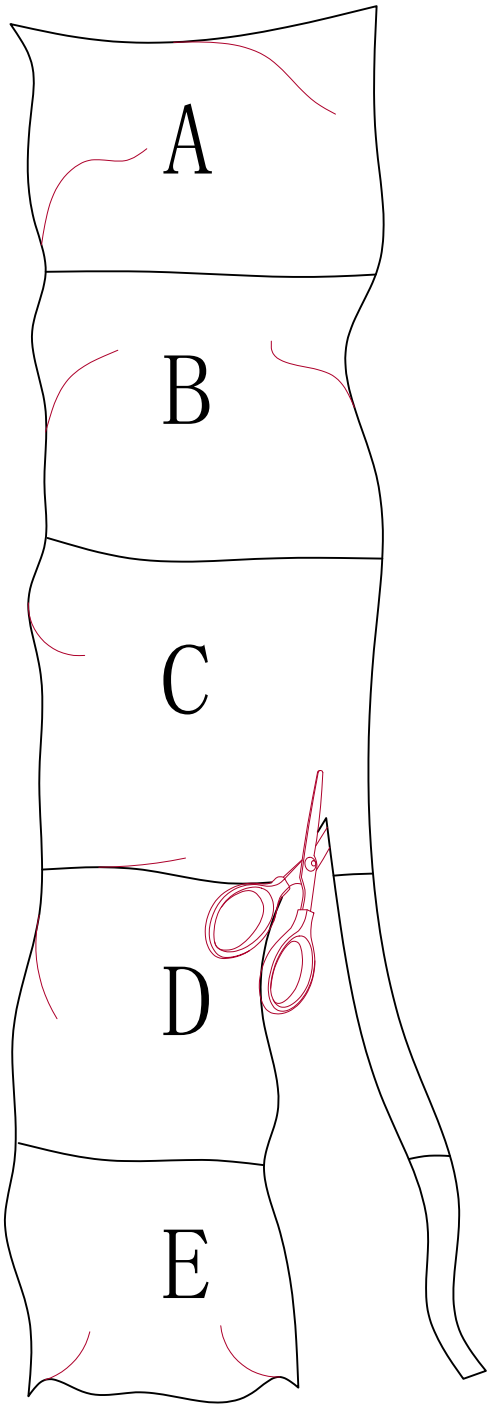
ITEM	PART	QTY
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㉕		1PC
㉖		1PC
㉗		1PC

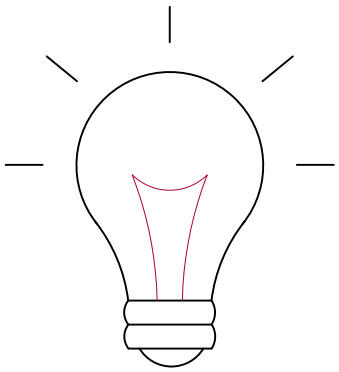
Hareware List

ITEM	PART	QTY
A	 Ø6x35mm	57+5 PCS
B	 Ø15x10mm	57+5 PCS
C	 Ø6x30mm	73+5 PCS
D		2 PCS
E	 Ø4x12mm	8+4 PCS
F		1 PC
G		2 PCS
H		1 PC
I		2 PCS
J	 M4x18mm	4+1 PCS
K	 Ø6xØ3x12mm	18+4 PCS
L		4 PCS
M		4 PCS

ITEM	PART	QTY
N		12+2 PCS
O	 Ø5x38mm	35+7 PCS
P		4+2 PCS
	 Ø6xØ3x16mm	4+2 PCS
Q	 Ø20mm	18+4 PCS
R		2 PCS
S	 Ø3x14mm	4+2 PCS
T		2 PCS
		2 PCS
	 Ø8xØ4x38mm	2 PCS
	 Ø8xØ4x12mm	2 PCS
U		2 PCS
V		1 PC
		1 PC


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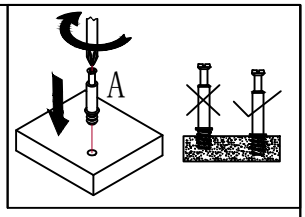




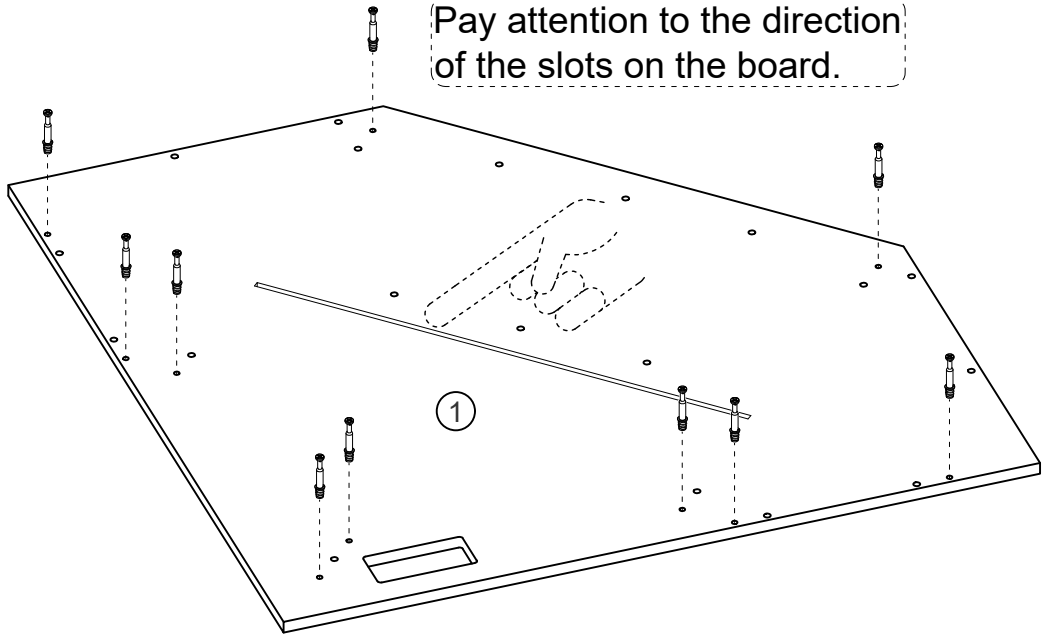
friendly reminder

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

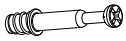
01



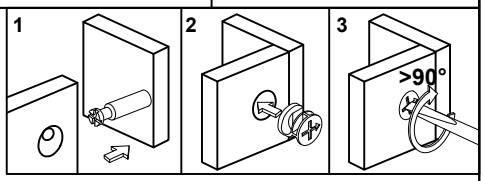
Pay attention to the direction of the slots on the board.

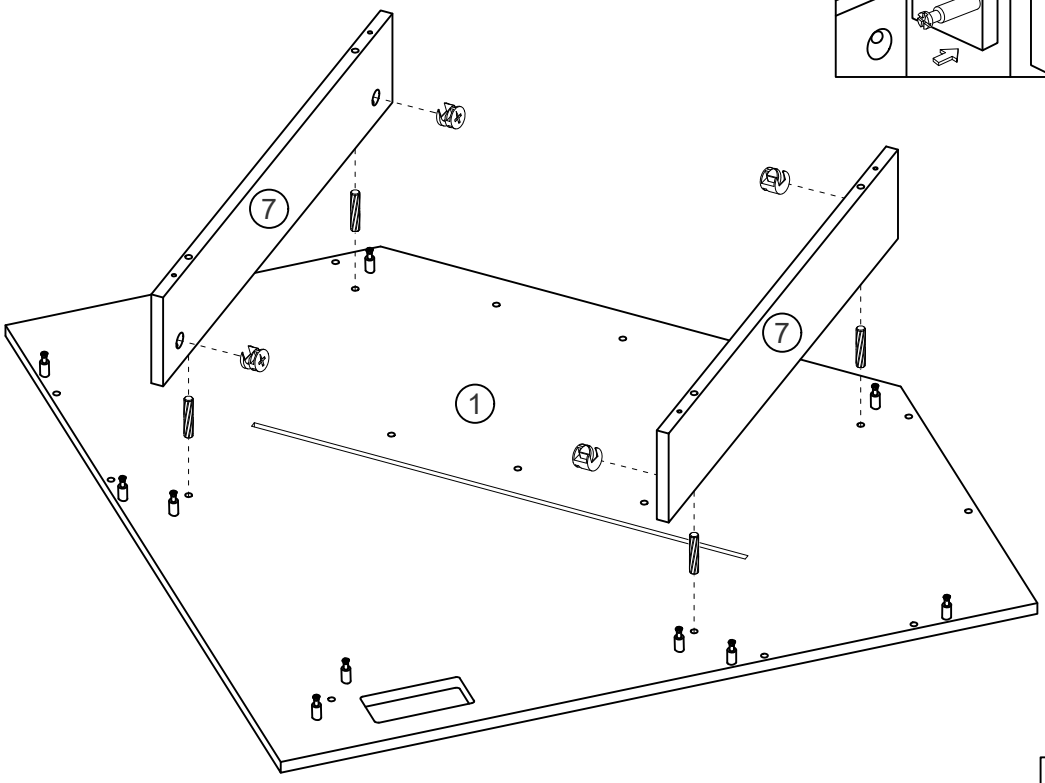


Install Cam Bolt Ax10 on Part #1 as shown.

 Ax10

02





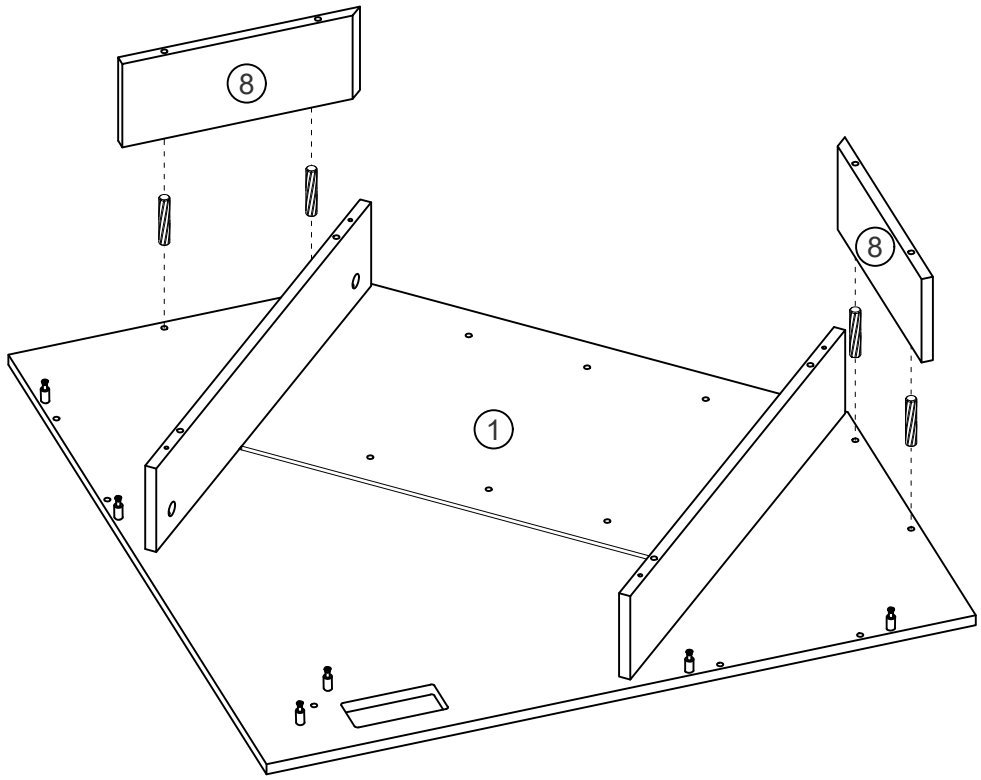
 Bx4



Cx4

Attach Part #7 x2 to Part #1 with dowels C x4 and nuts B x4 as shown.
Then turn nuts B x4 to secure position.

03

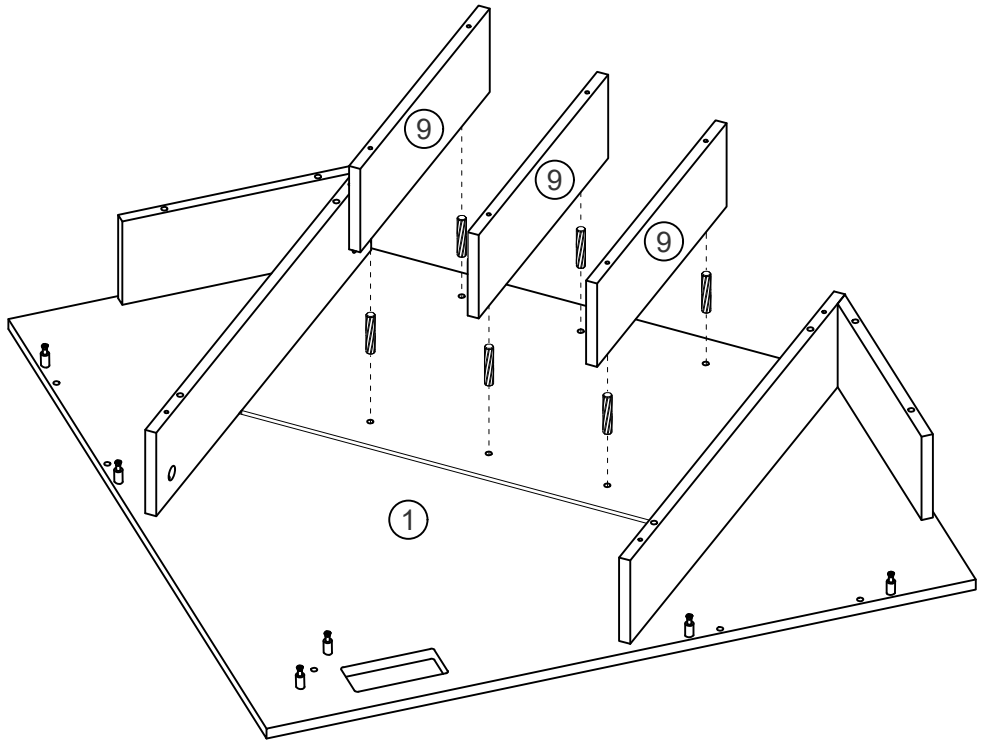


Attach Part #8 x2 to Part #1 with dowels C x4 as shown.



Cx4

04



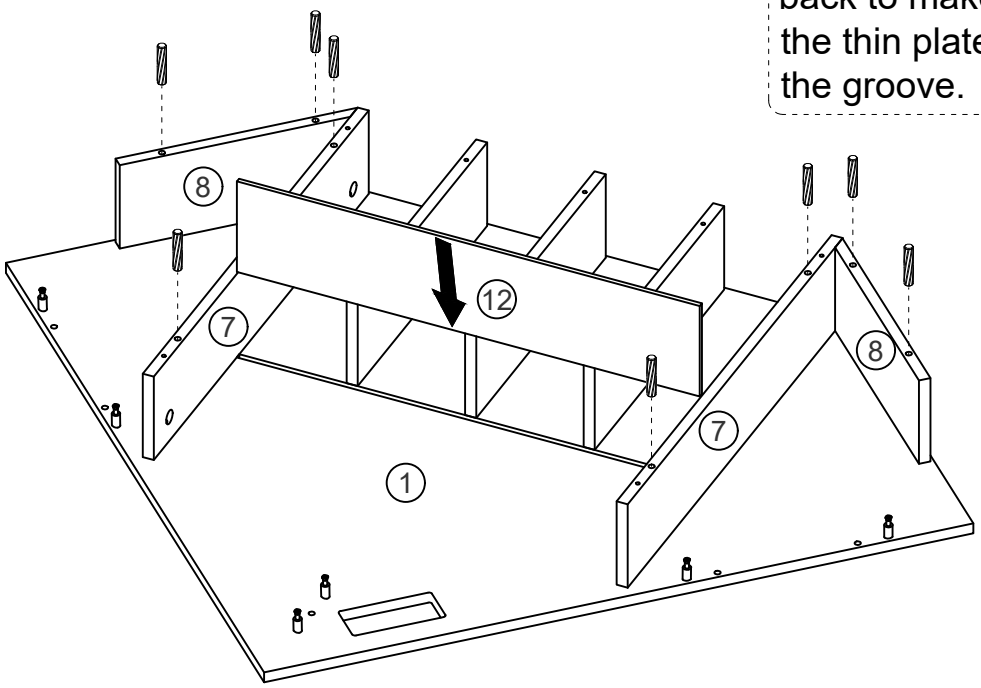
Attach Part #9 x3 to Part #1 with dowels C x6 as shown.



Cx6

05

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.

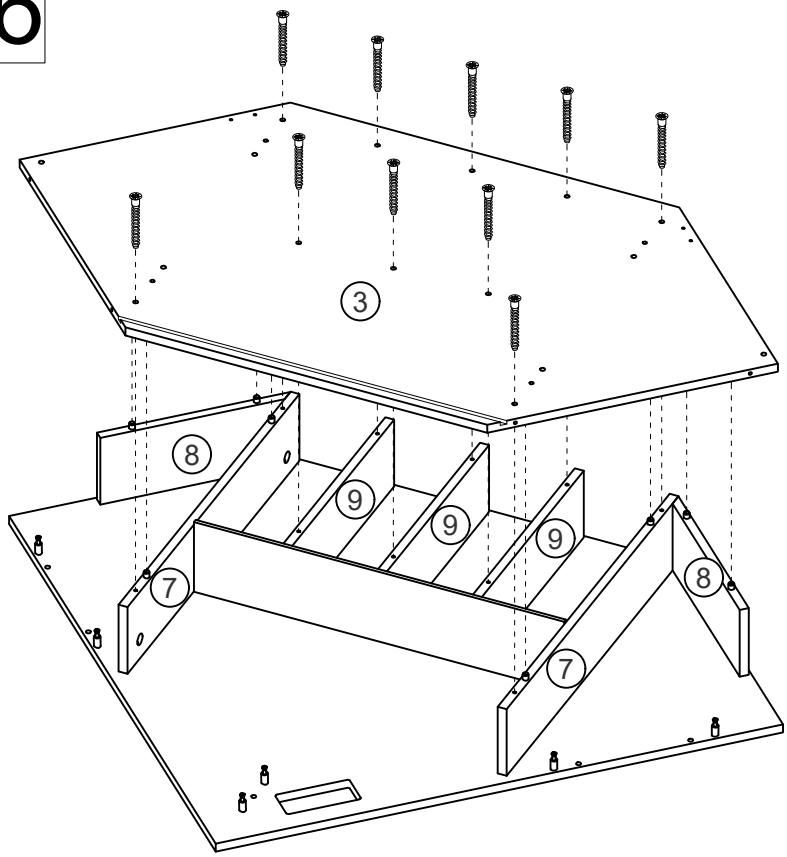


Insert Part #12 into the groove of Part #1 as shown.
Install dowels C x8 on Part #7 x2 and Part #8 x2 as shown.



Cx8

06



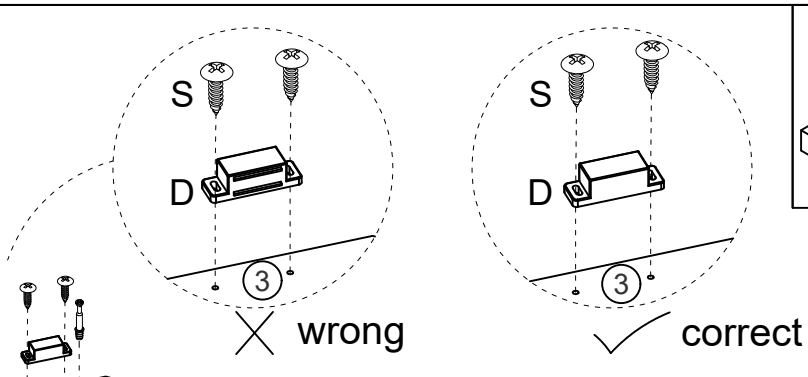
Pay attention to the direction of the slots on the board.

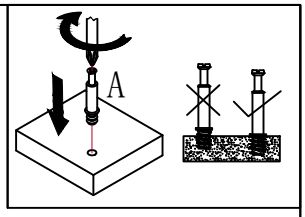
Attach Part #3 to the assembled unit from Step 5 with screws0x10 as shown.

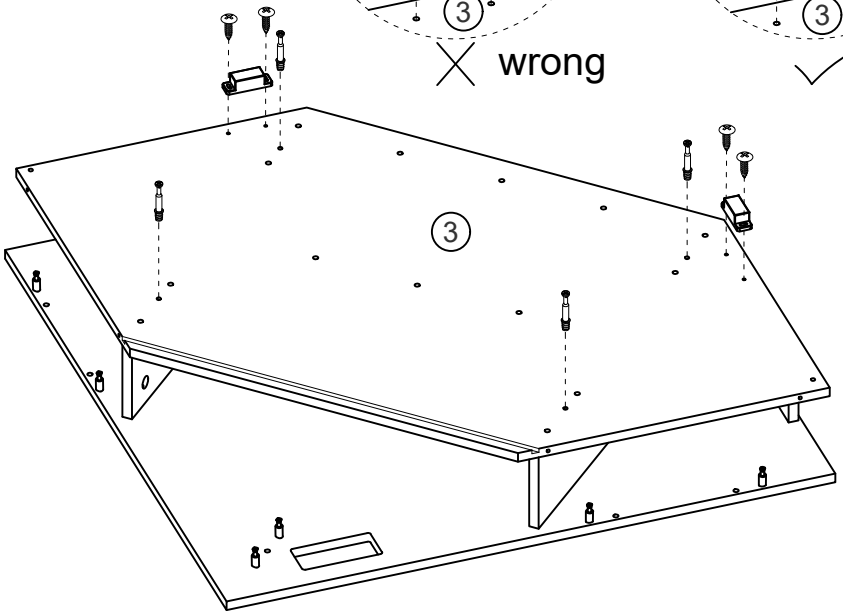


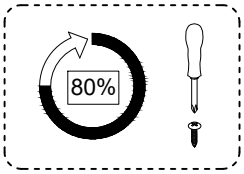
Ox10

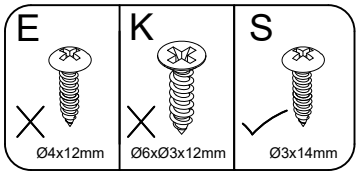
07

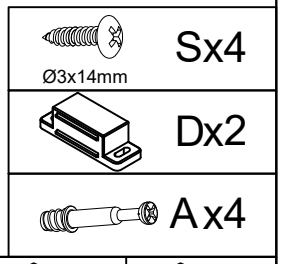






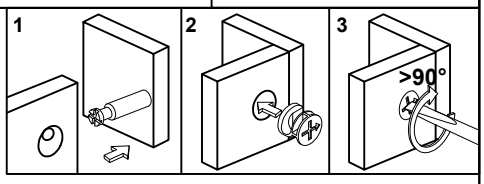


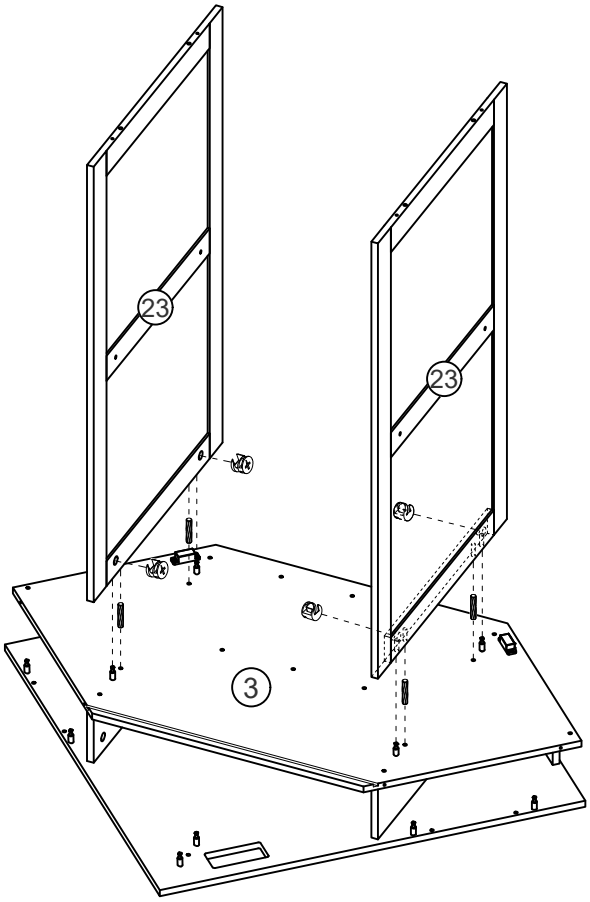


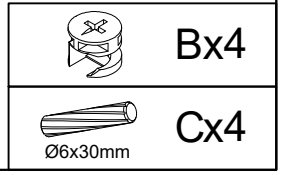


Install D x2 on Part #3 with screws S x4. Then tighten to 80%.
Fully tighten in Step 29.Pay attention to the direction of D.
Install Cam Bolt A x4 on Part #3 as shown.

08

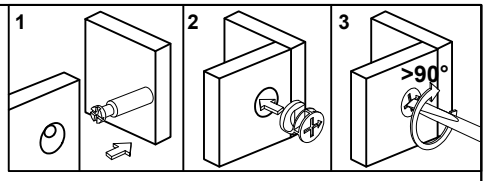


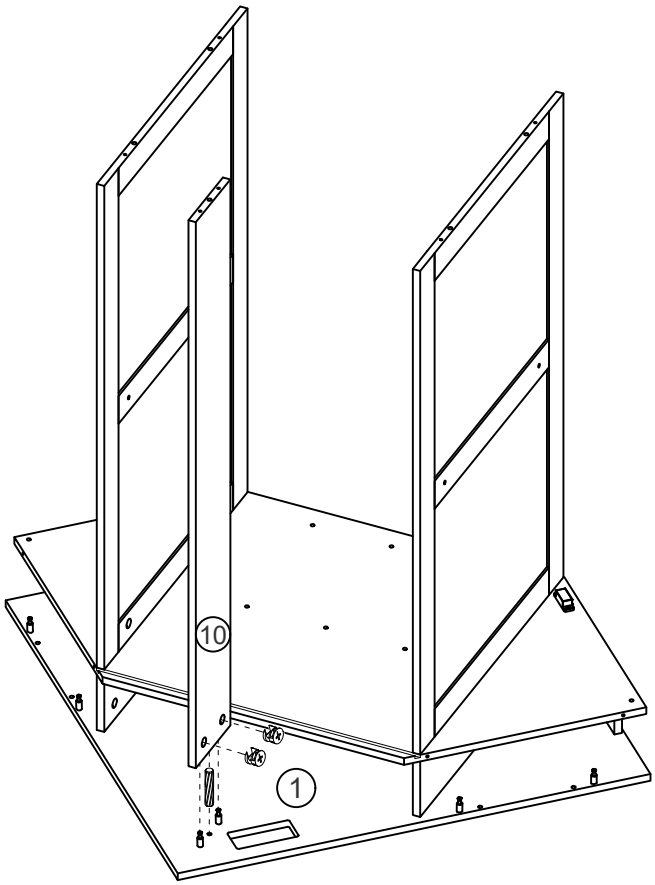


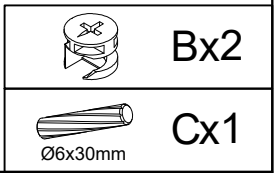


Attach Part #23 x2 to Part #3 with dowels C x4 and nuts B x4 as shown.Then turn nuts B x4 to secure position.

09

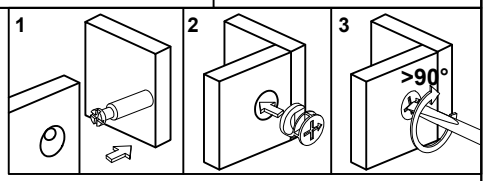


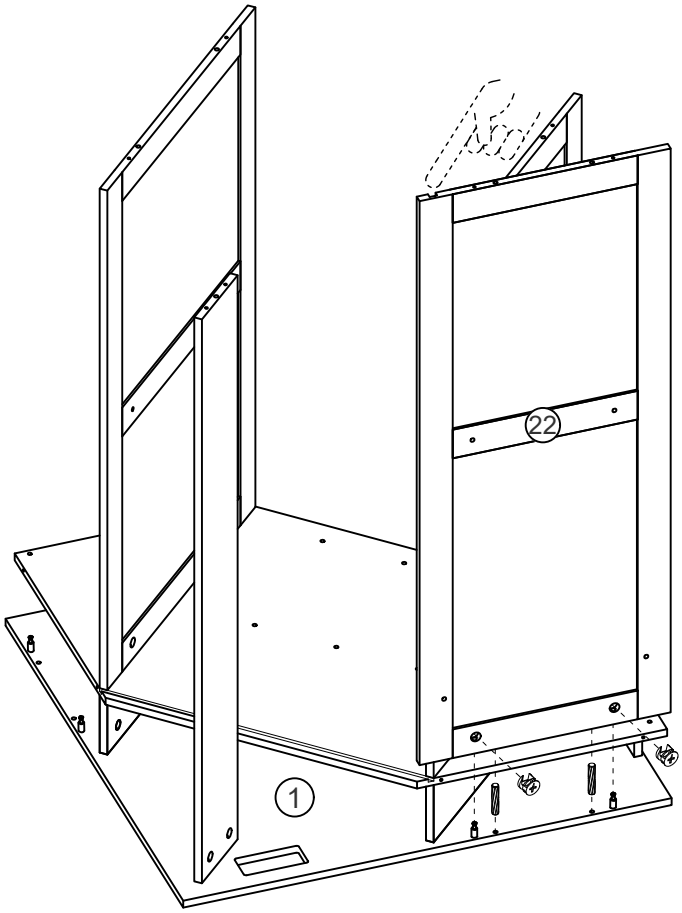




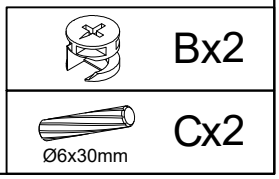
Attach Part #10 to Part #1 with dowel C and nuts B x2 as shown.
Then turn nuts B x2 to secure position.

10



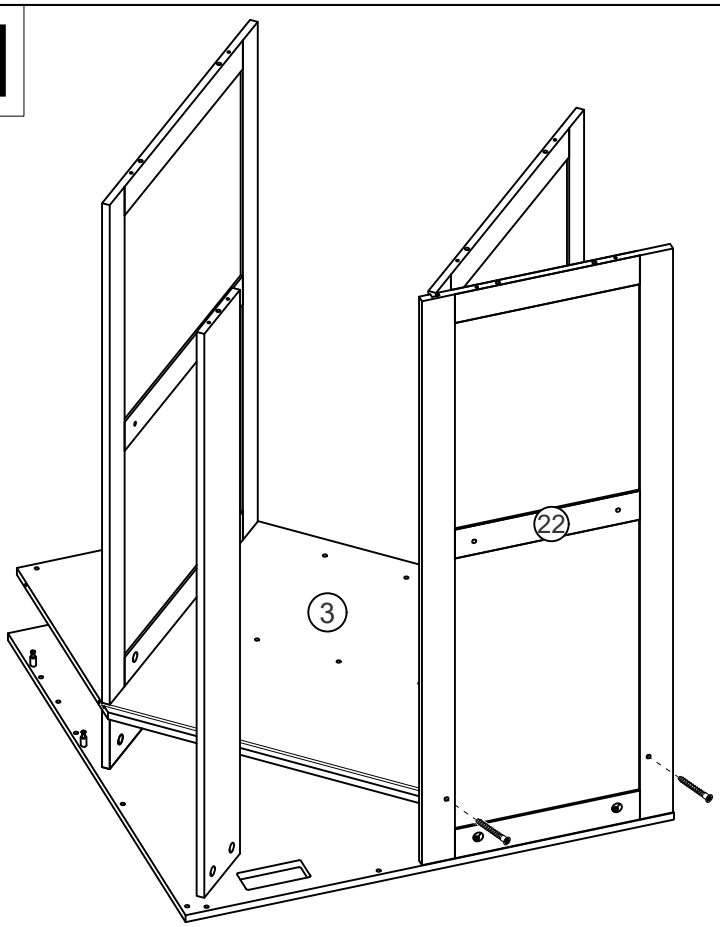


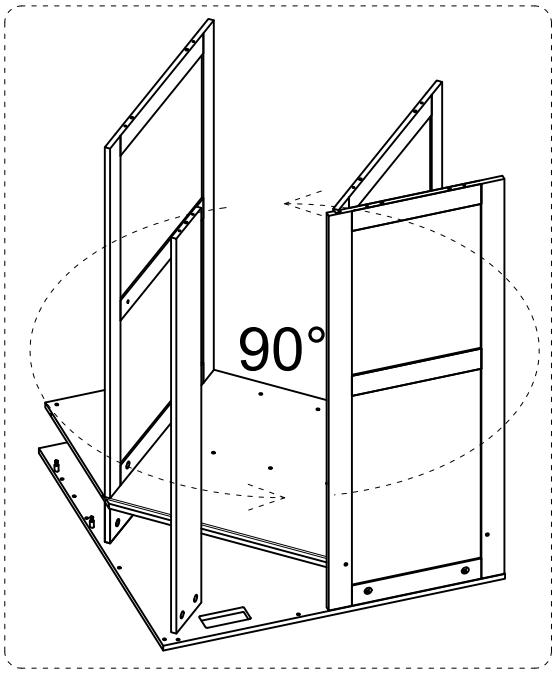
Pay attention to the direction of the slots on the board.



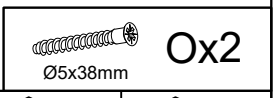
Attach Part #22 to Part #1 with dowels C x2 and nuts B x2 as shown.
Then turn nuts B x2 to secure position.

11



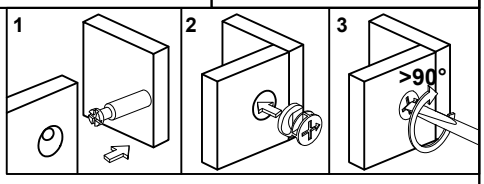


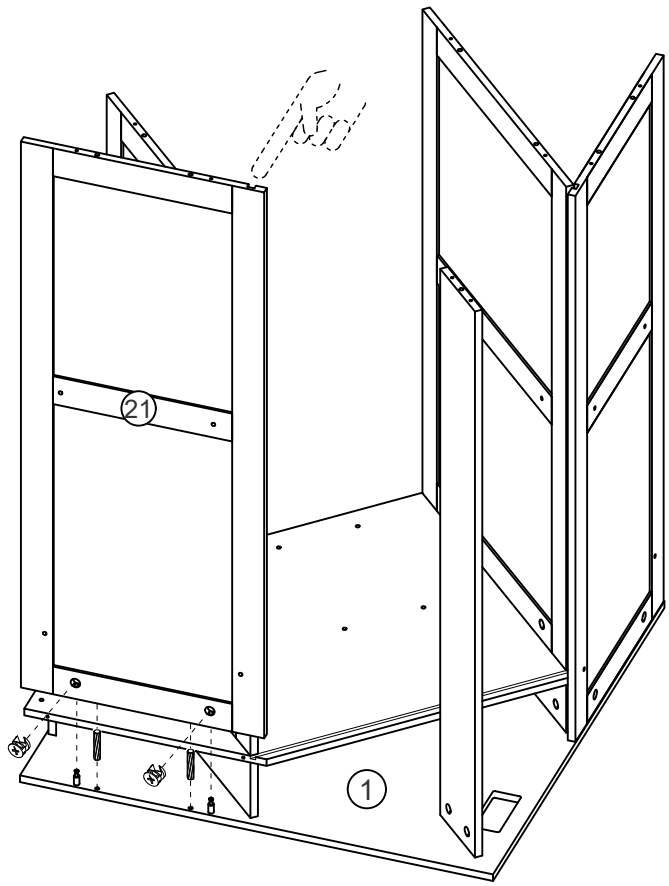
Secure Part #22 to Part #3 with screws O x2 as shown.
Then turn the assembled unit 90° as shown.



Ox2

12





Pay attention to the direction of the slots on the board.



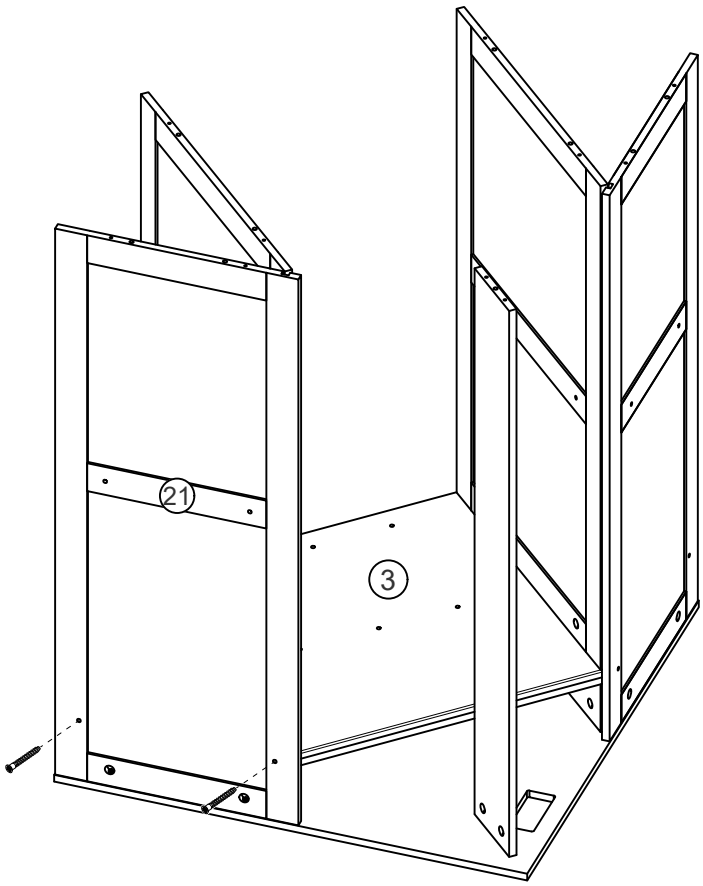
Bx2



Cx2

Attach Part #21 to Part #1 with dowels C x2 and nuts B x2 as shown.
Then turn nuts B x2 to secure position.

13

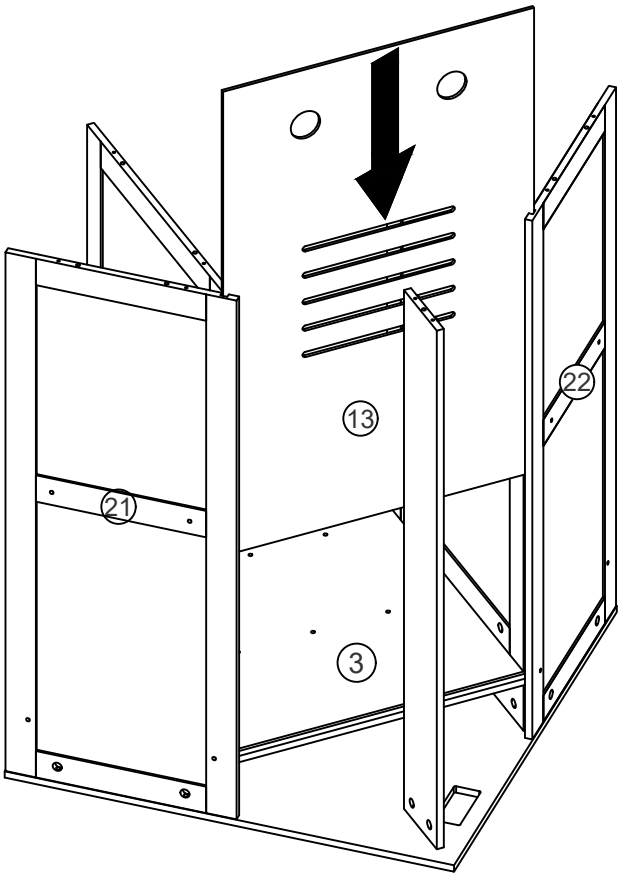


Secure Part #21 to Part #3 with screws Ox2 as shown.



Ox2

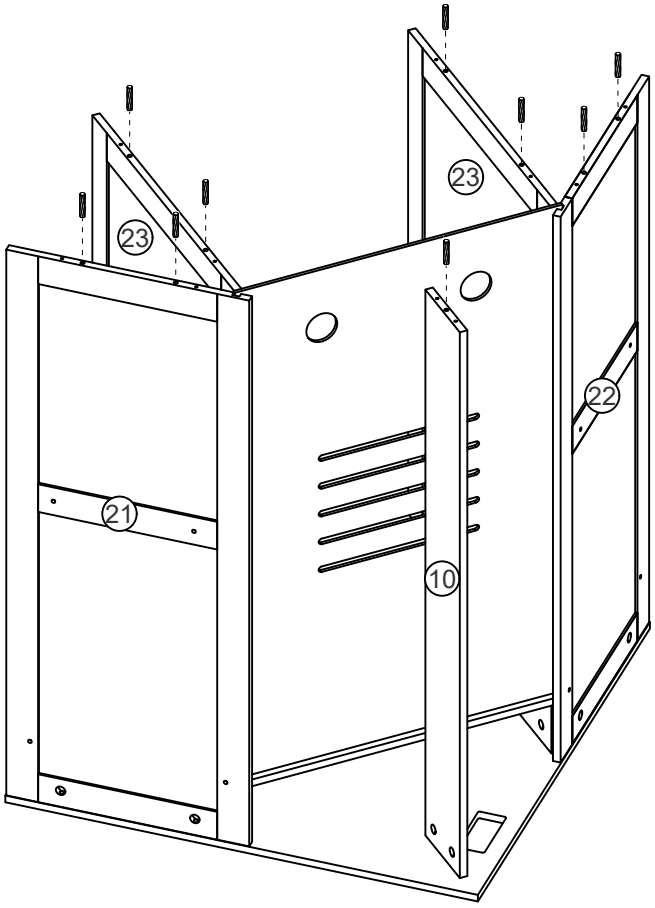
14



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 #13 into the groove of the assembled unit as shown.

15



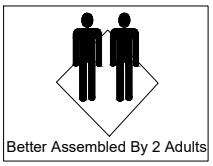
Install dowels C x9 on the assembled unit as shown.

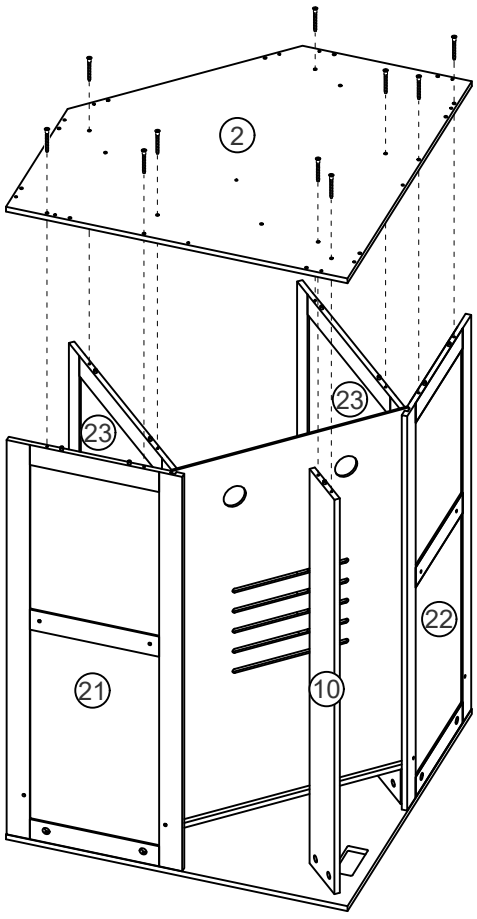


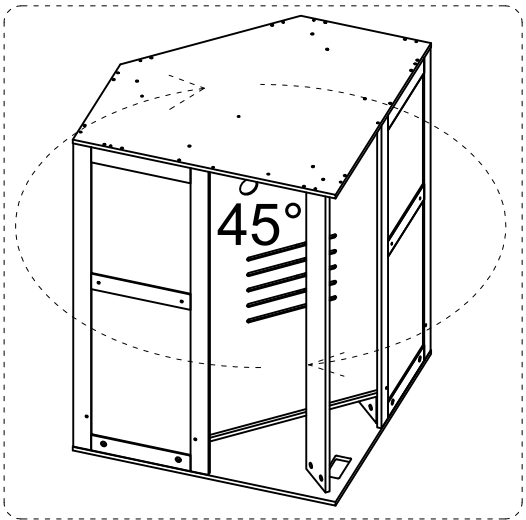
Cx9

16







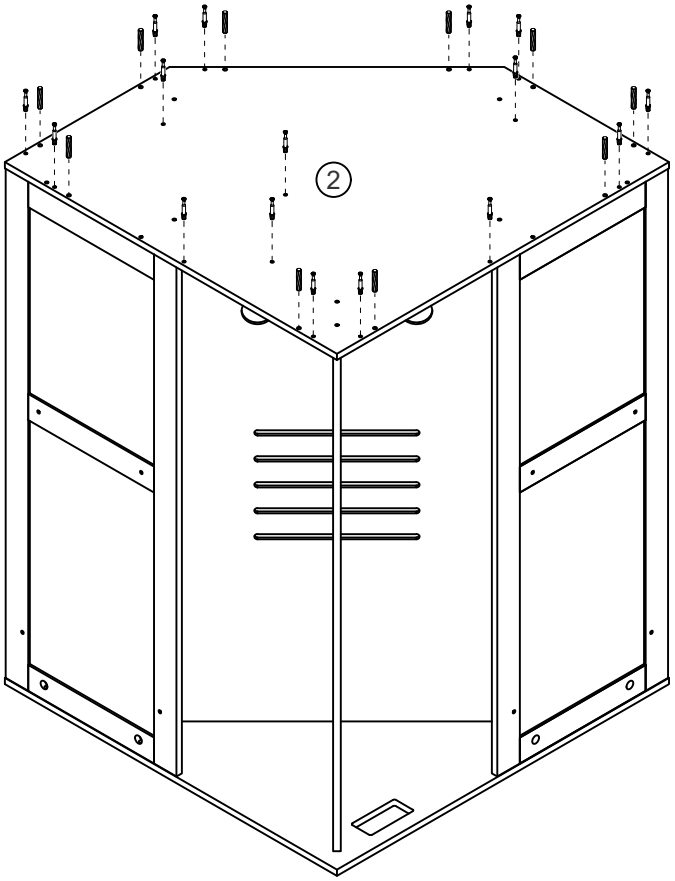


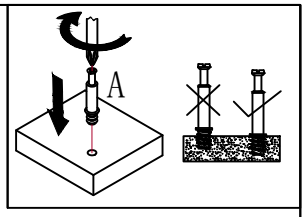
Attach Part #2 to the assembled unit with screws O x10 as shown.
Then turn the assembled unit 45°as shown.

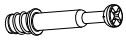


Ox10

17





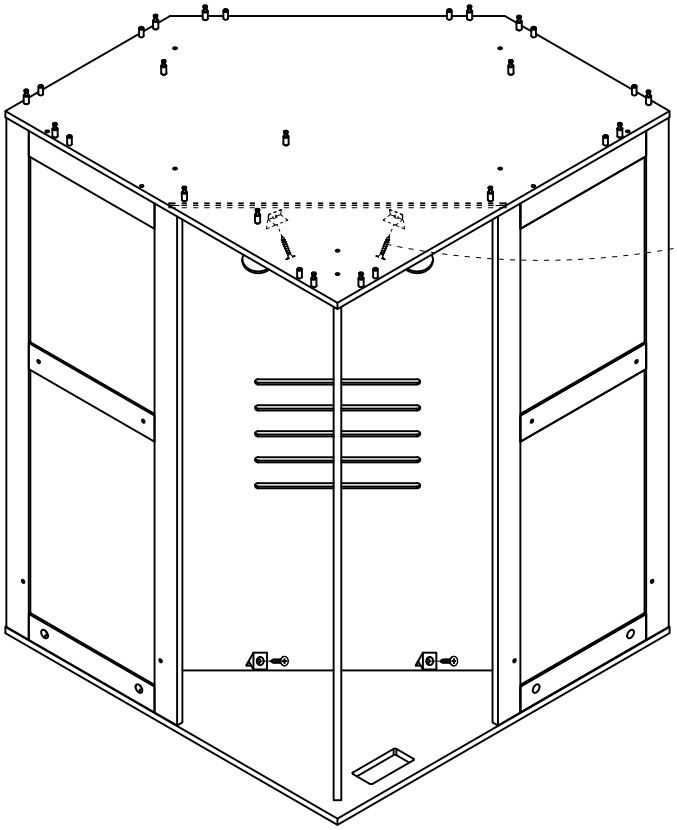

Ax16

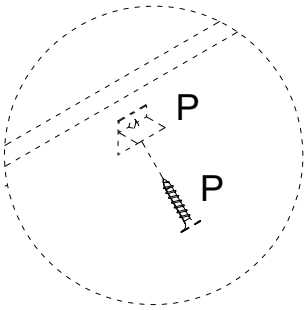


Cx10

Install Cam Bolt A x16 and dowels C x10 as shown.

18





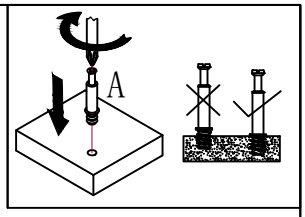

Px4

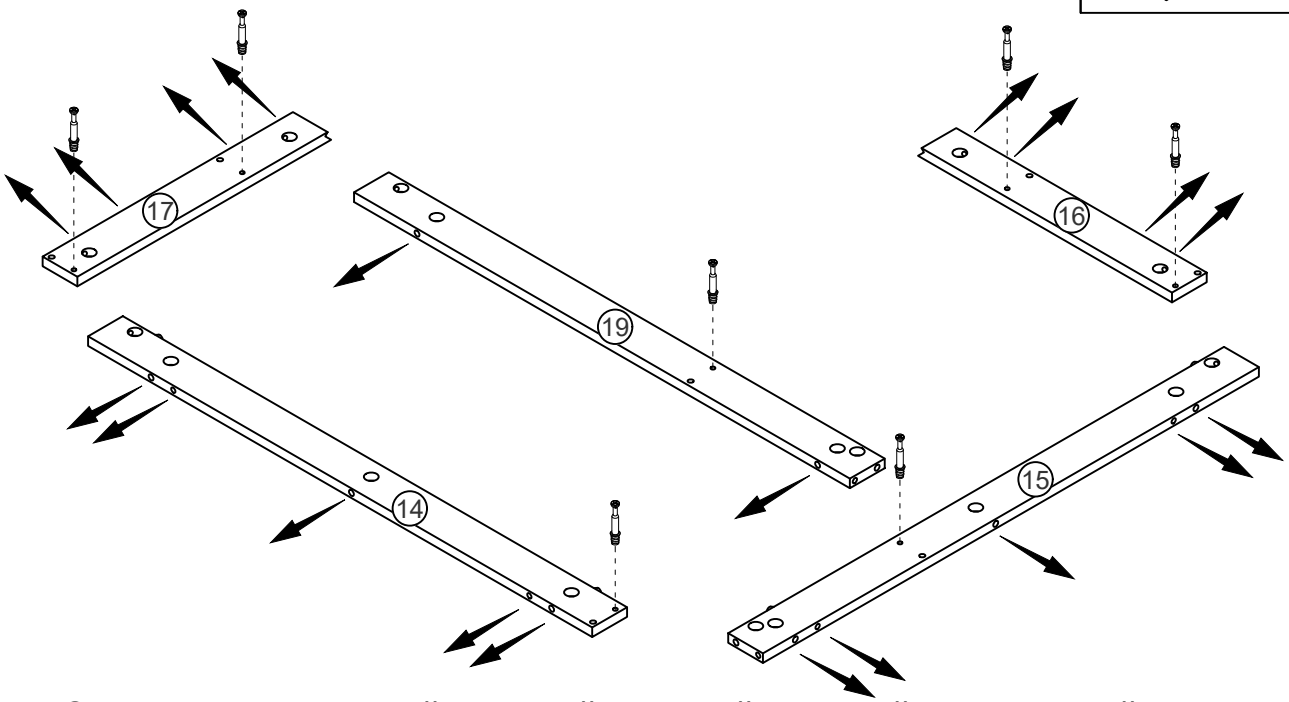


Px4

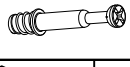
Install P x4 on Part #13 with screws P x4 as shown.

19

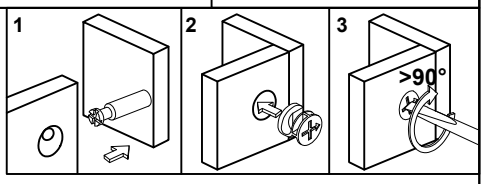


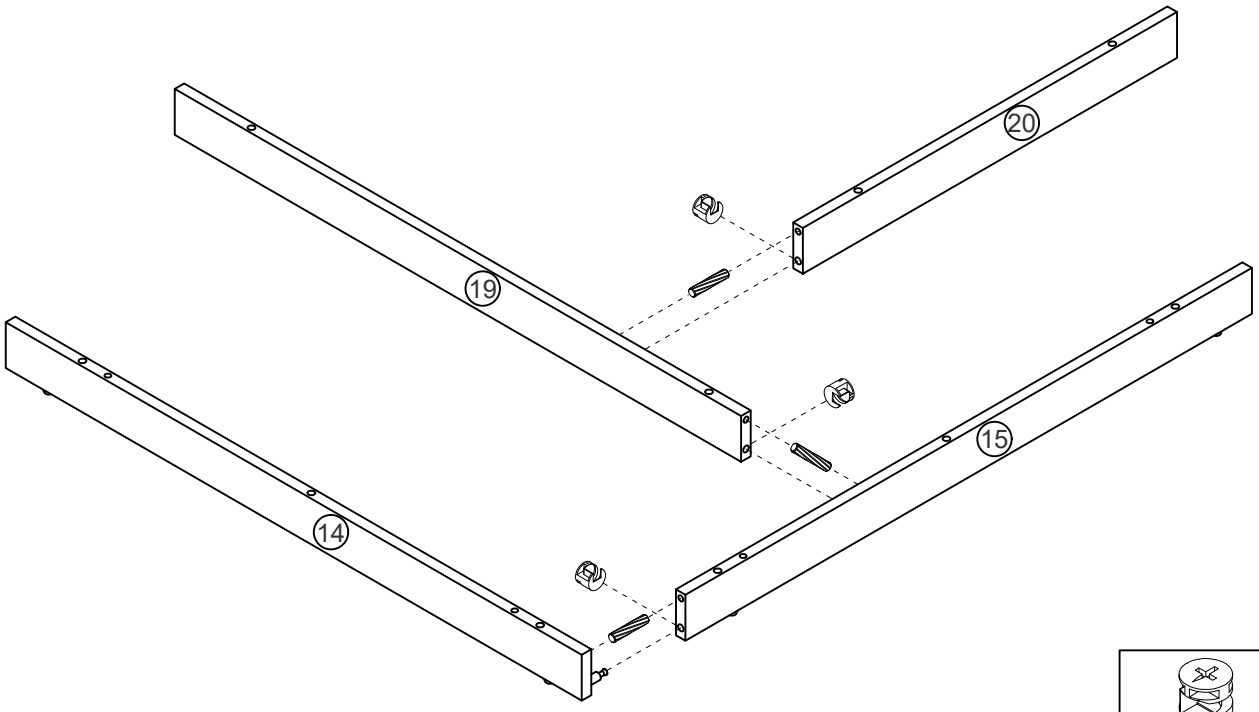


Install Cam Bolt Ax7 on Part #14, Part #15, Part #16, Part #17, and Part#19 as shown.
Pay attention to the direction of the holes on the board.


Ax7

20





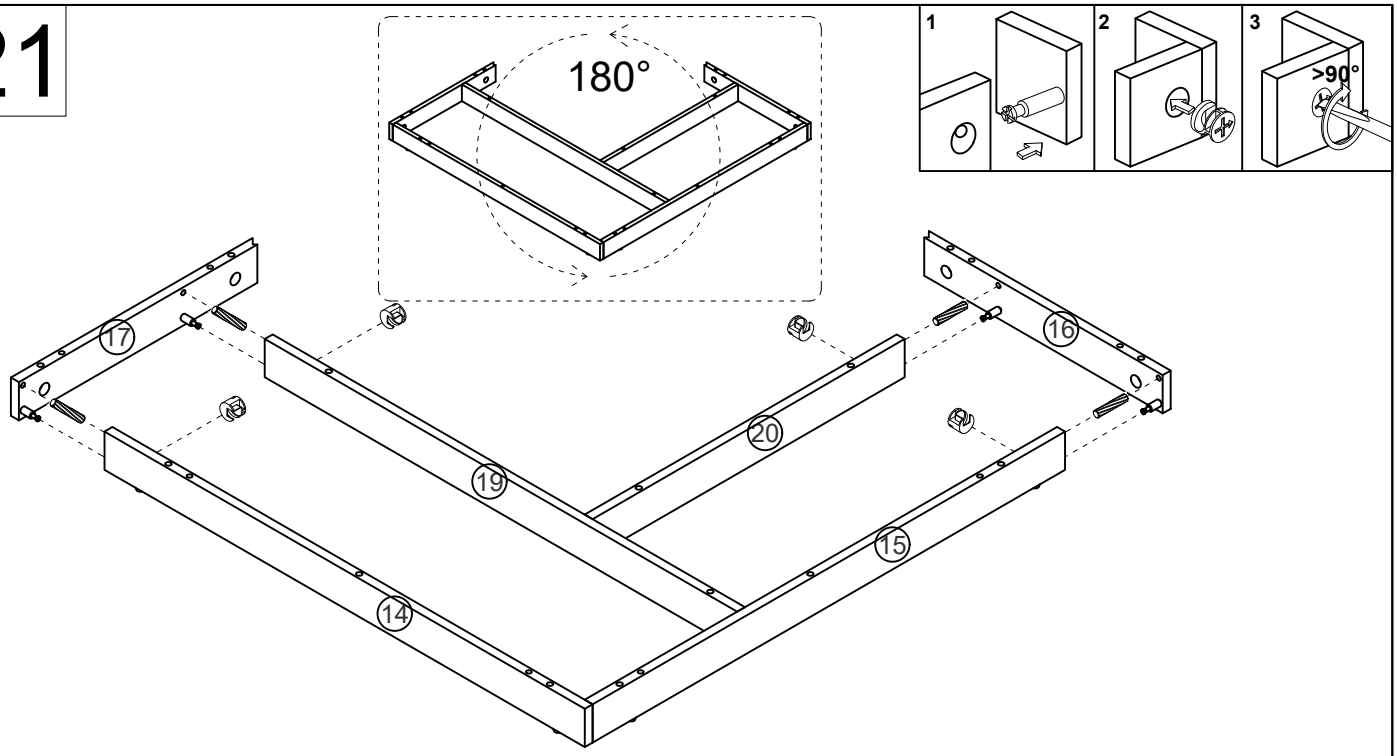
Bx3



Cx3

Connect Part #14, Part #15, Part #19, and Part #20 with dowels Cx3 and nuts B x3 as shown. Then turn nuts B x3 to secure position.

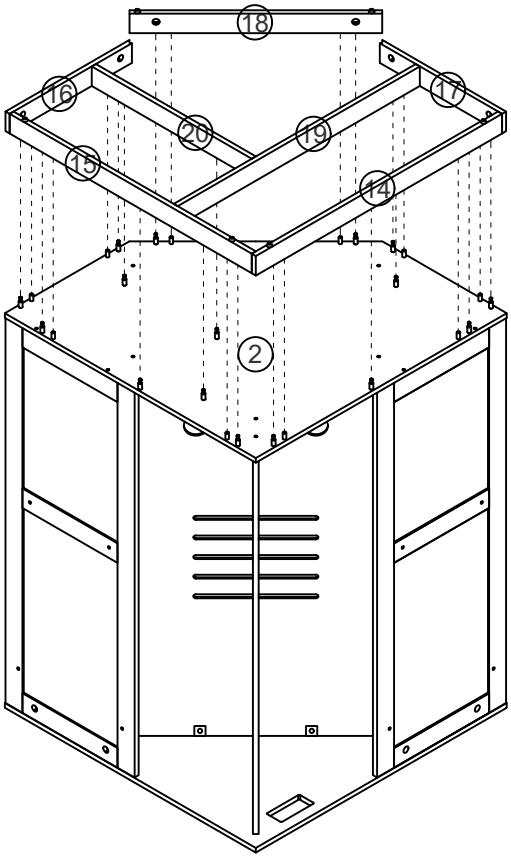
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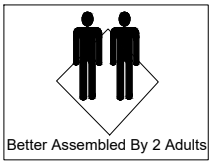


Attach Part #17 to Part #14 and Part #19 with dowels C x2 and nuts B x2 as shown
Attach Part #16 to Part #15 and Part #20 with dowels C x2 and nuts B x2 as shown.
Then turn nuts B x4 to secure position.
Turn the assembled unit 180°as shown.

	Bx4
 Ø6x30mm	Cx4

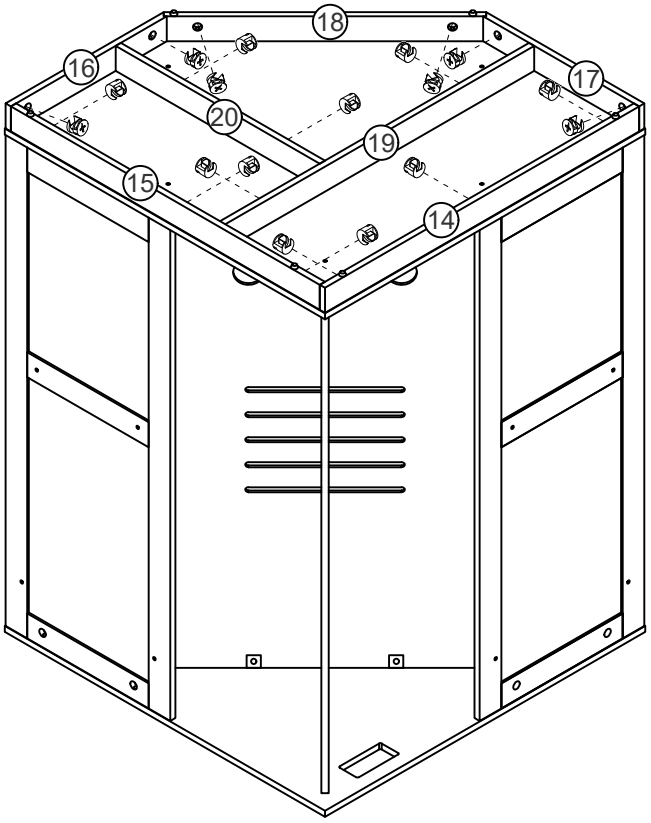
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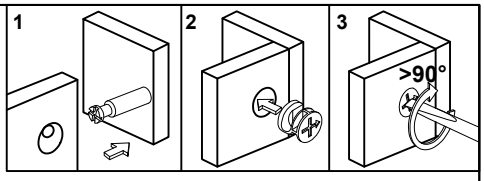


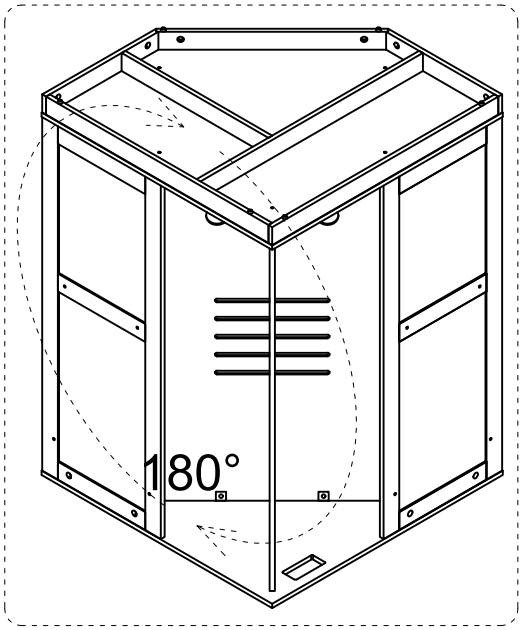


Attach the assembled unit from Step 21 to Part #2 as shown.
Attach Part #18 to Part #2 as shown.
This step should be assembled bv 2 adults.

23



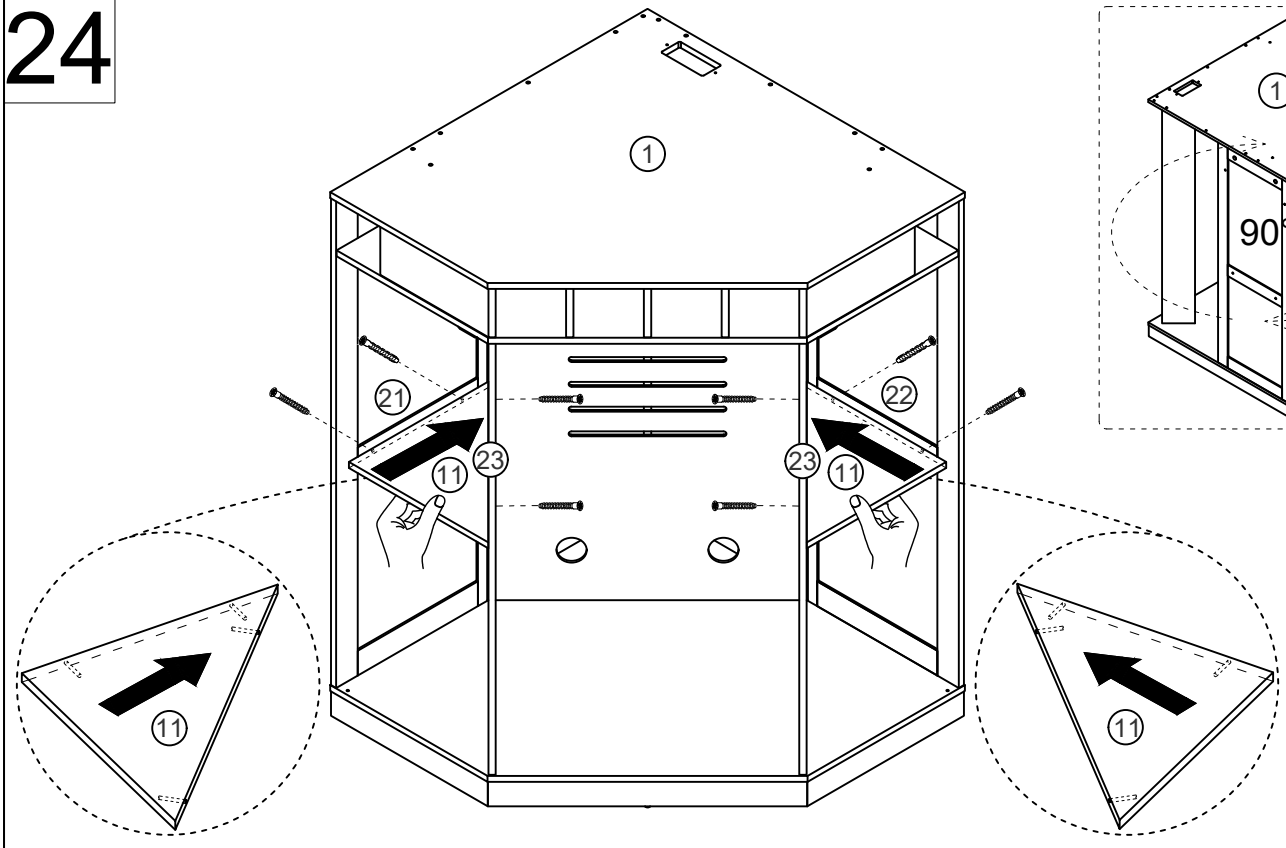




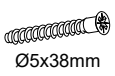
Secure nuts B x16 on the assembled unit as shown.
Then turn the assembled unit 180° as shown.


Bx16

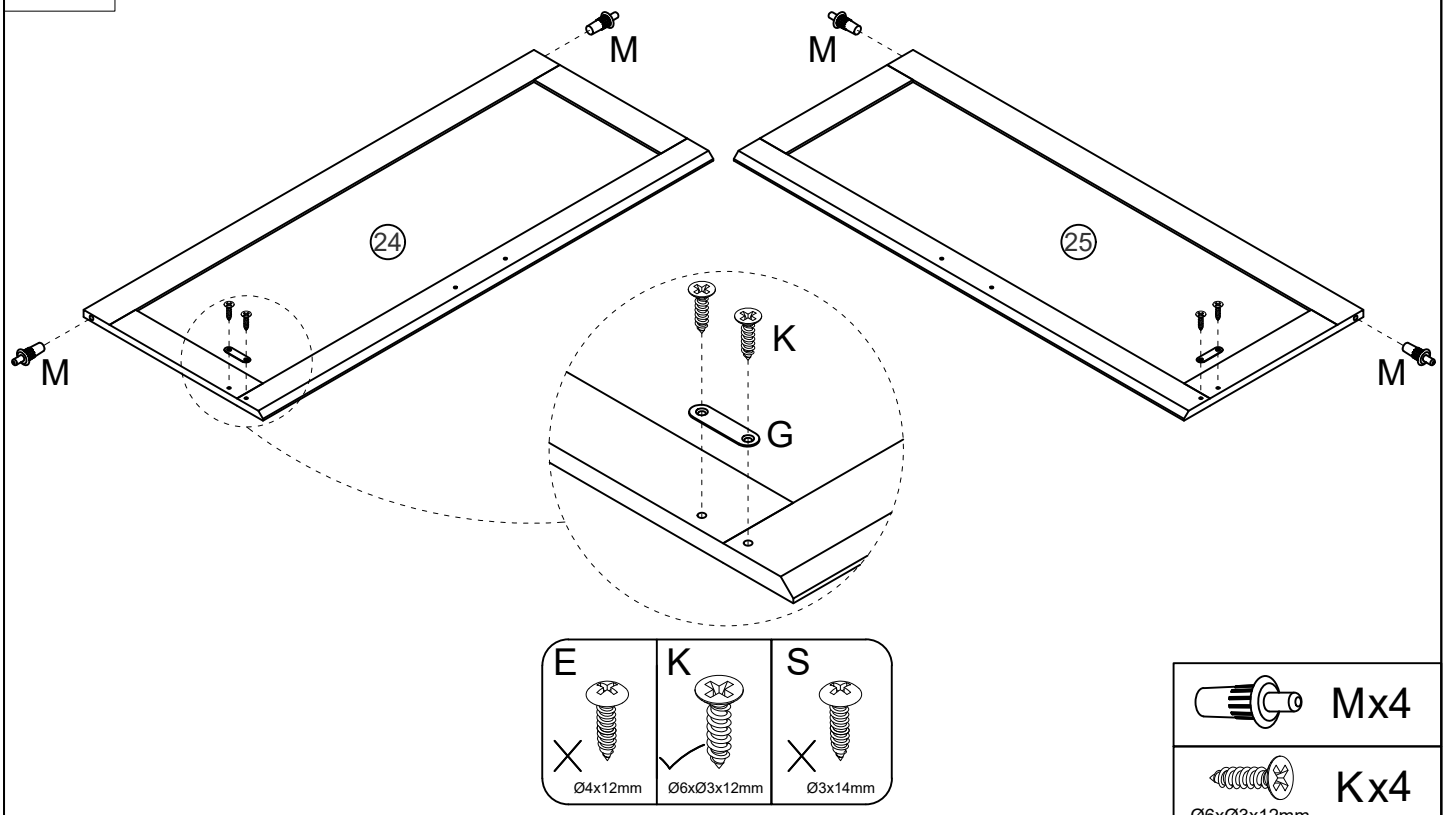
24



Attach Part #11 to assembled unit with screws x8 as shown.

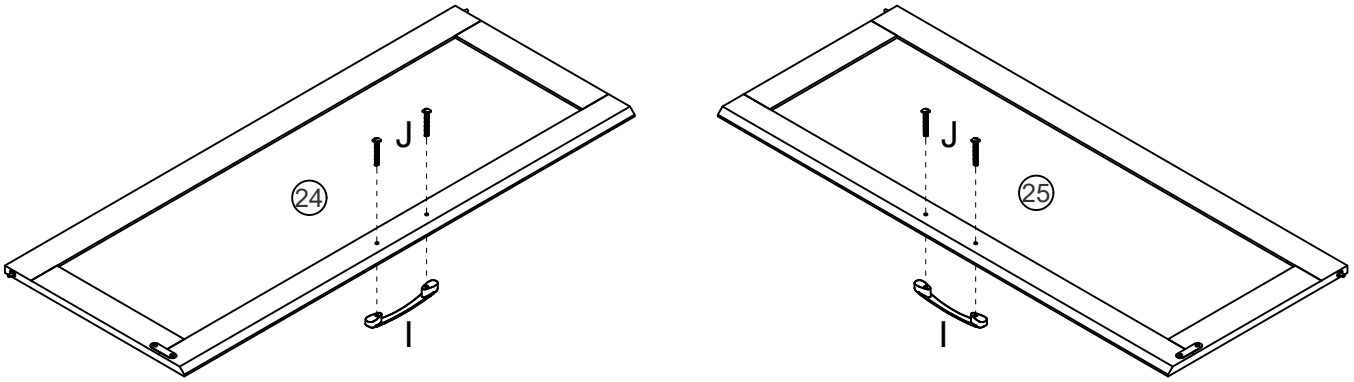

Ø5x38mm Ox8

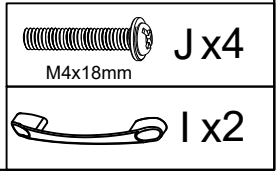
25



Install pin M x4 on Part #24 and Part #25 as shown.
Install G x2 on Part #24 and Part #25 with screws K x4 as shown

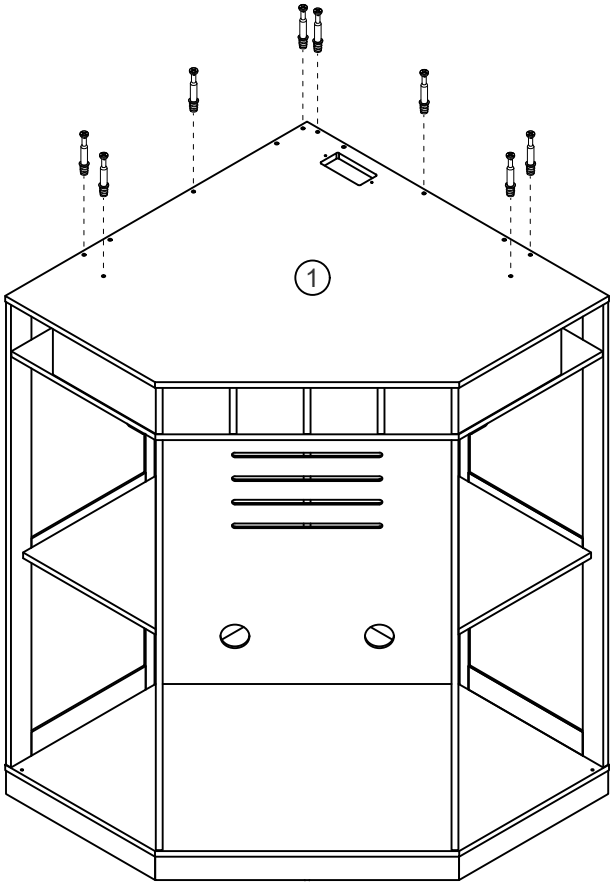
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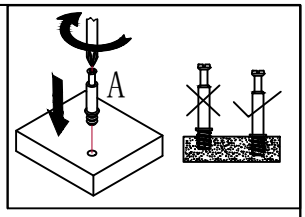




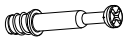
Install handle I x2 on Part #24 and Part #25 with screws J x4 as shown.

27



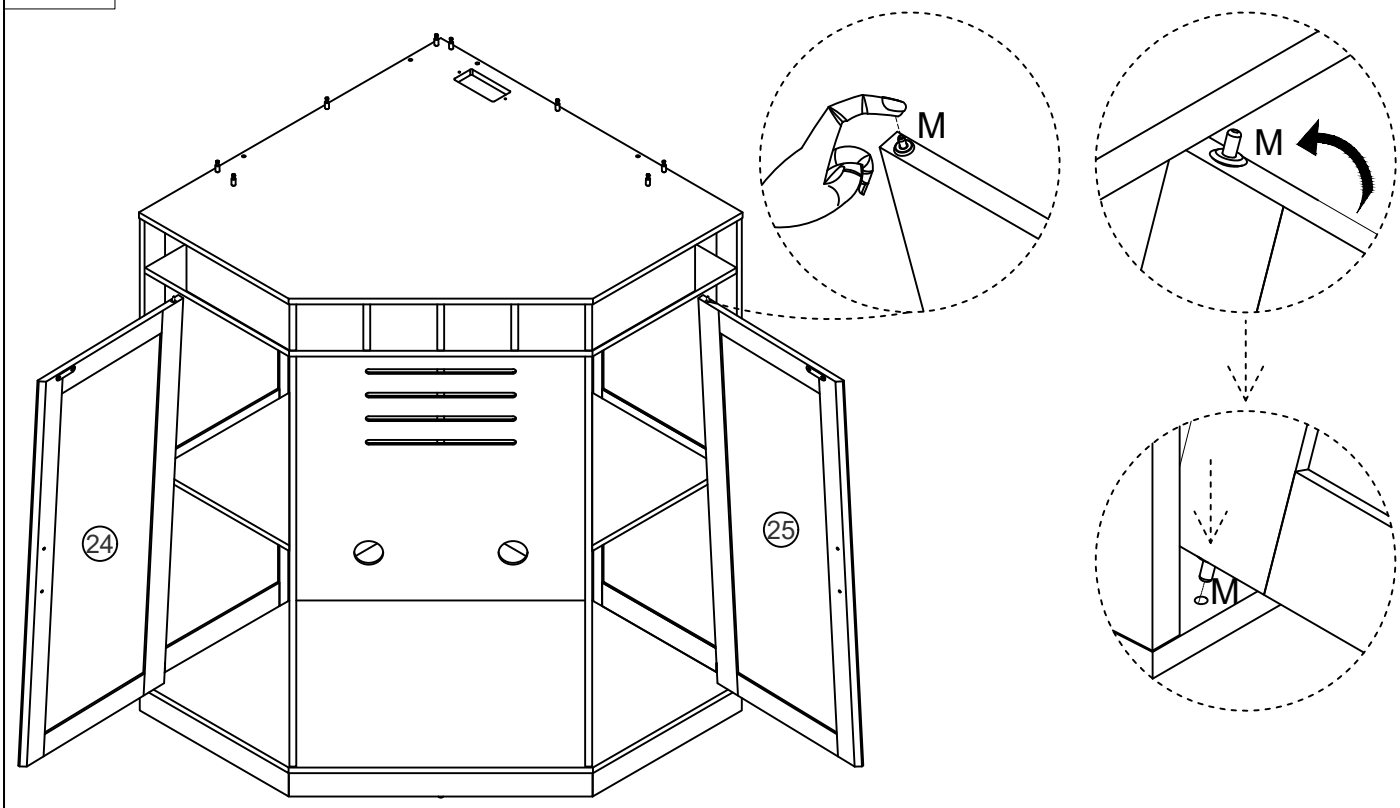


Install Cam Bolt Ax8 on Part #1 as shown.

 Ax8

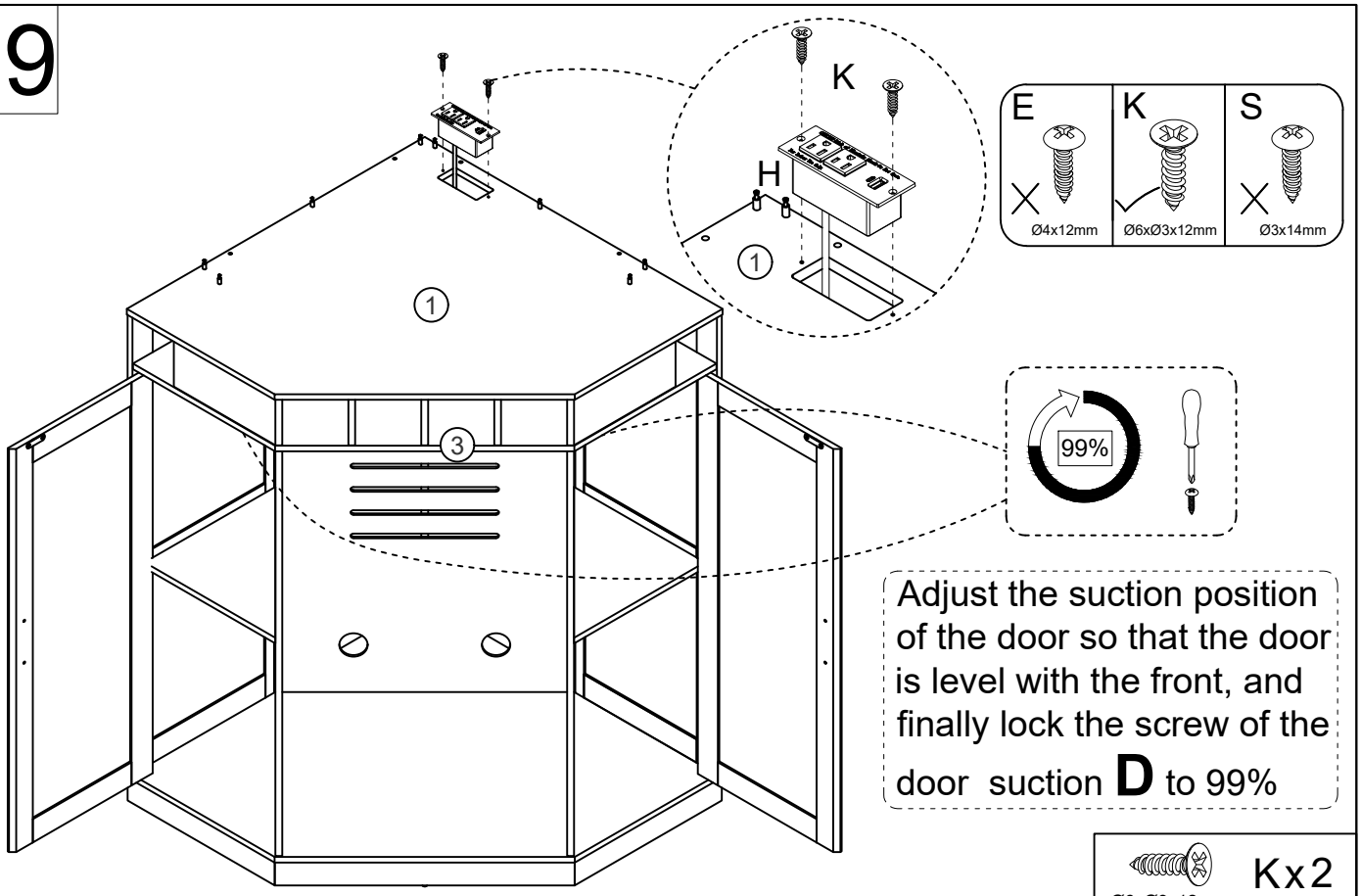
28

Press down the pin (M) for assembly

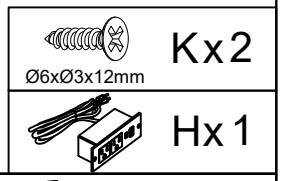


Attach Part #24 and Part #25 to the assembled unit as shown.

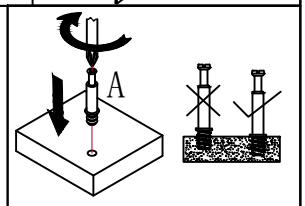
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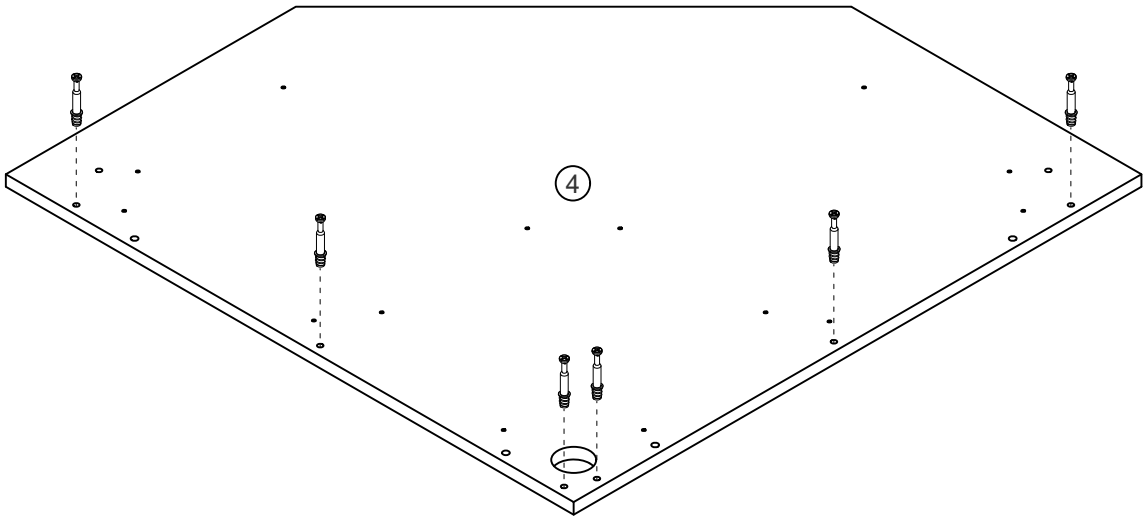


Install socket H on Part #1 with screws K x2 as shown.



30



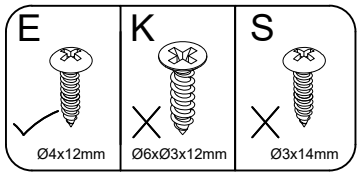


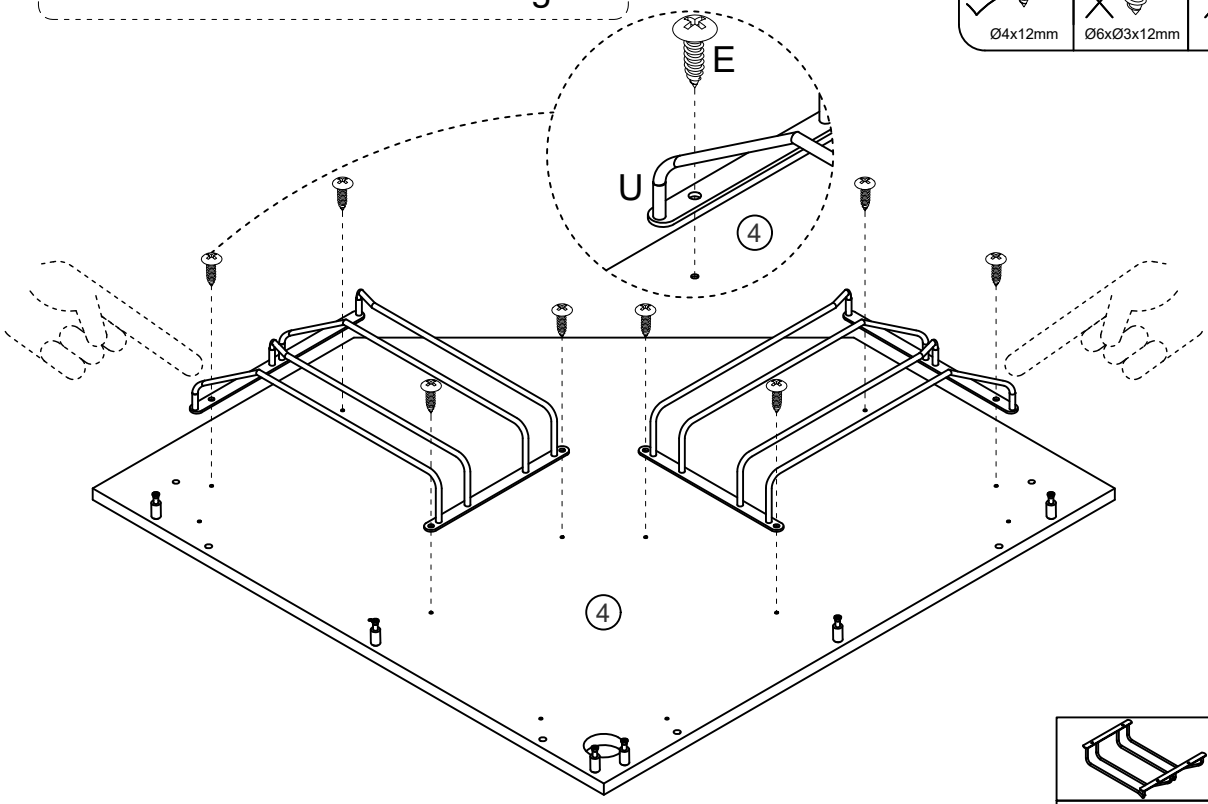
Install Cam Bolt A x6 on Part #4 as shown.

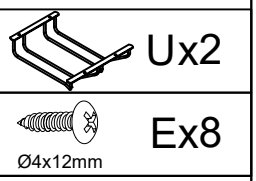


31

Make sure to install component **U** in the direction shown in the figure.



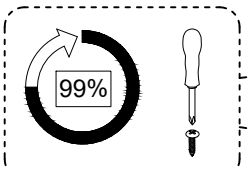


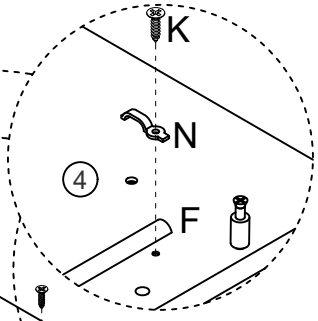


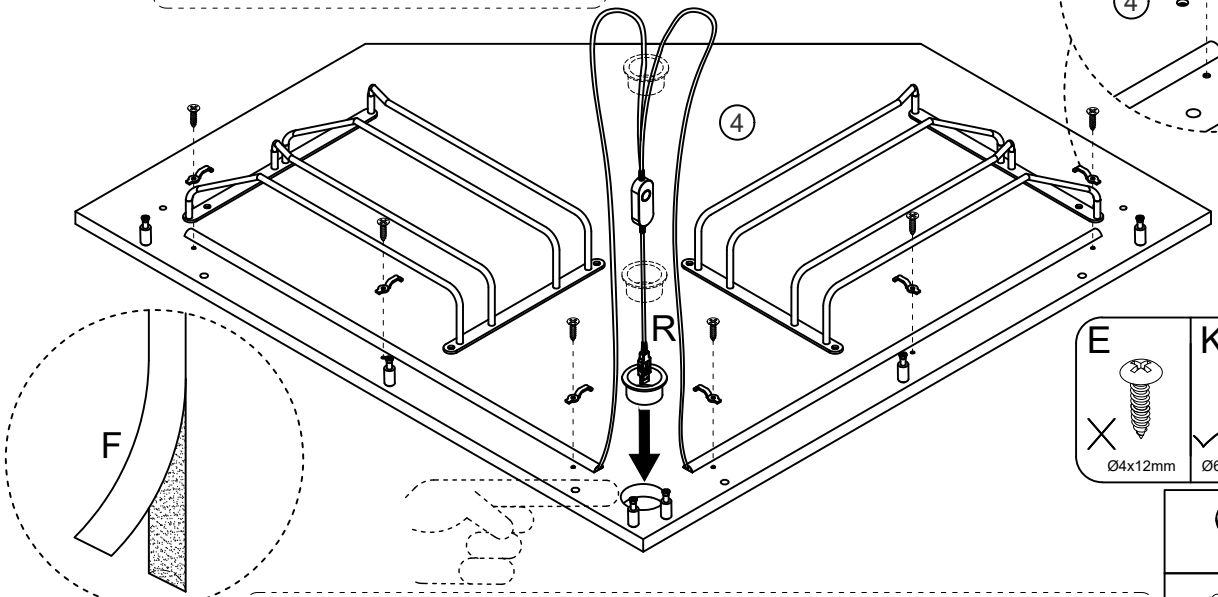
Install U x2 on Part #4 with screwsEx8 as shown.

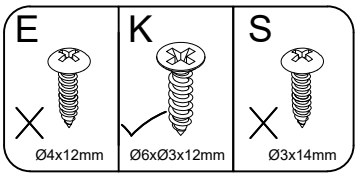
32

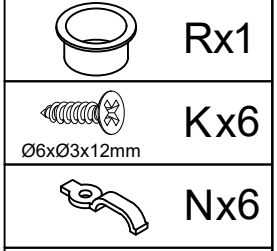
Pass the protective coil R through the USB and then fit into the circulart hole as shown.







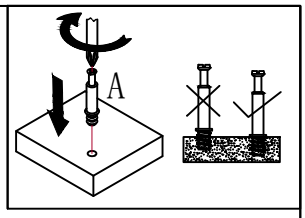


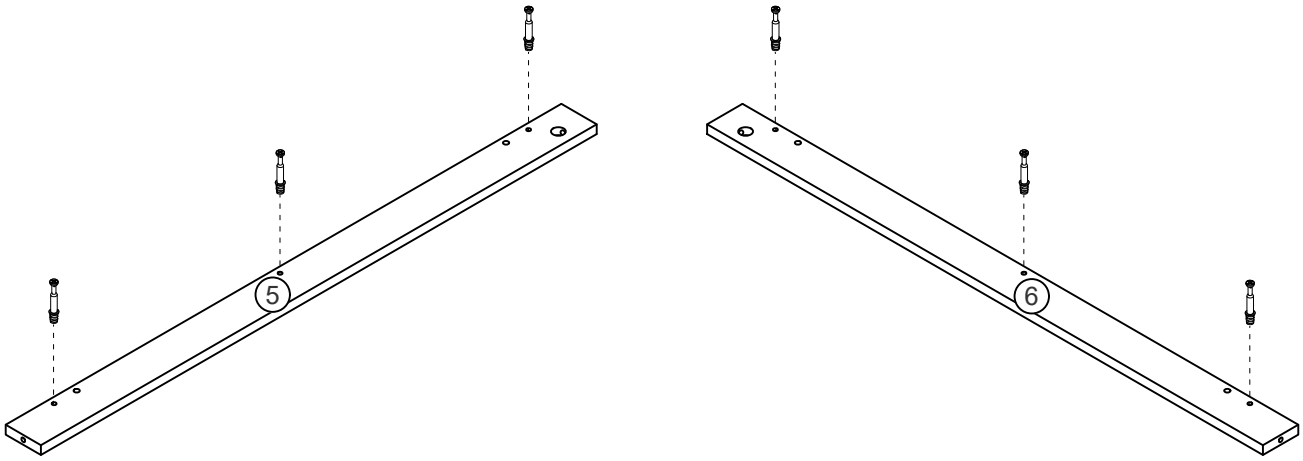


Before installing the light strips, please first remove the protective film on the back of the lamp cover to ensure that the light strips can be firmly fixed on the board.

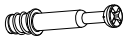
Install light strip F on Part #4 with N x6 and screws K x6 as shown.

33



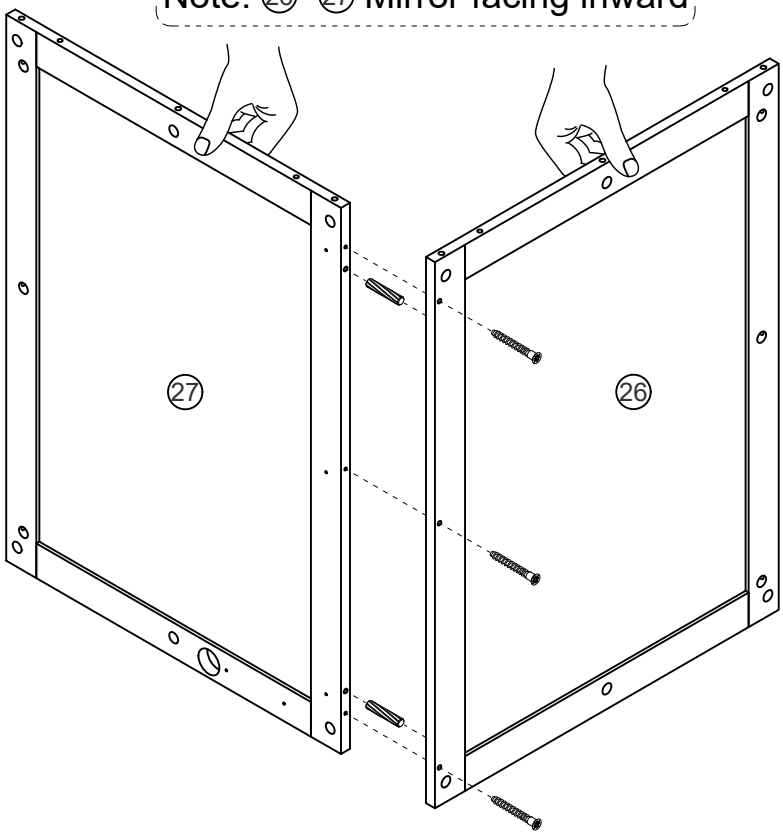


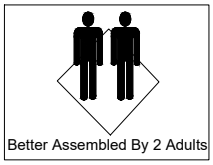
Install Cam Bolt A x6 on Part #5 and Part #6 as shown.

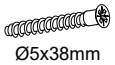
 A x6

34

Note: ㉖ ㉗ Mirror facing inward







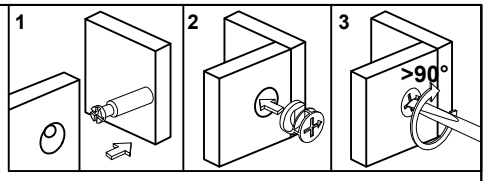
O x3

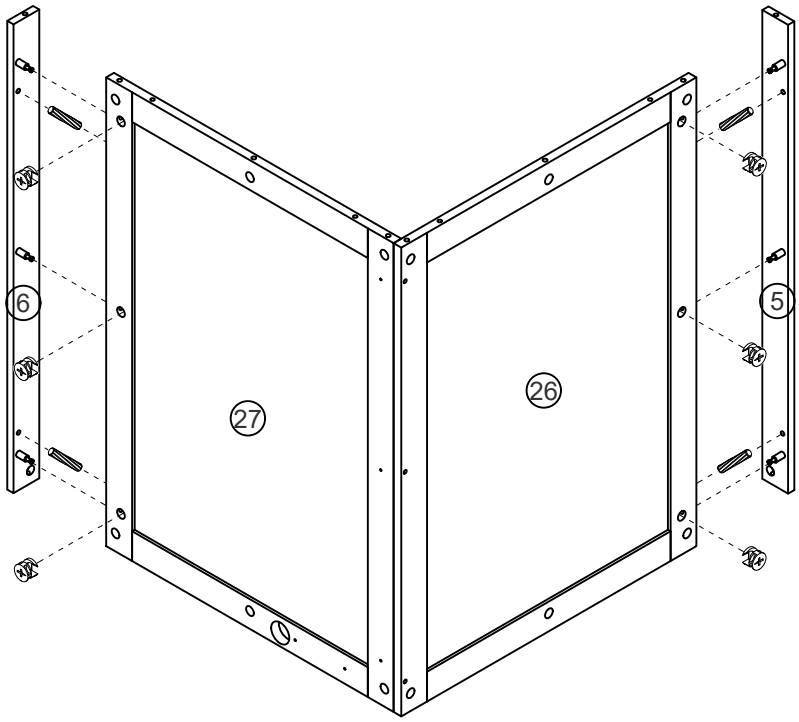


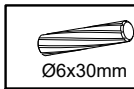
C x2

Attach Part #26 to Part #27 with dowels C x2 and screws O x3 as shown. This step should be assembled by 2 adults.

35







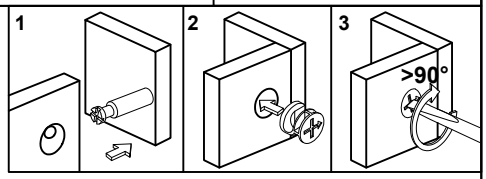
Cx4

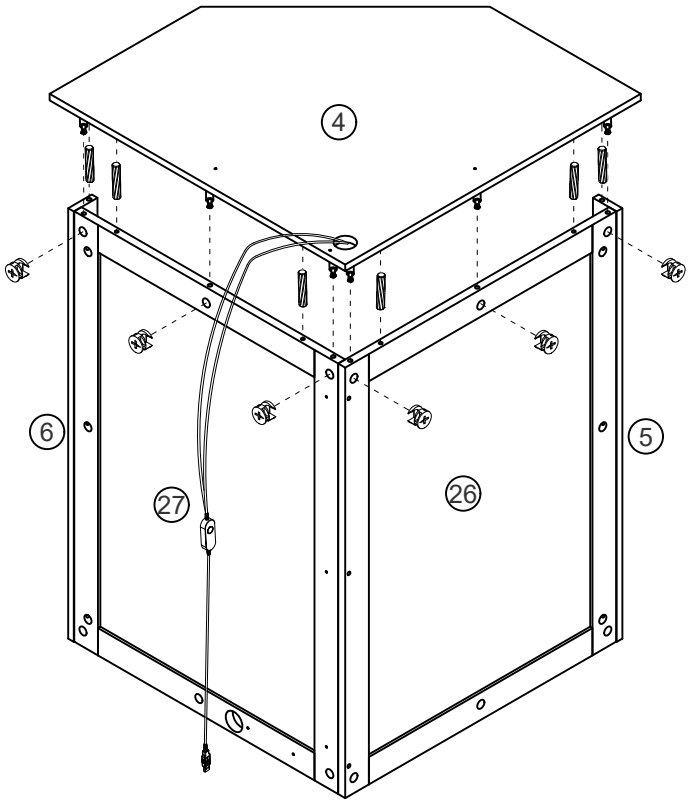


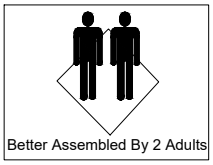
Bx6

Attach Part #5 to Part #26 with dowels C x2 and nuts B x3 as shown.
Attach Part #6 to Part #27 with dowels C x2 and nuts B x3 as shown.
Turn nuts B x6 to secure position.

36

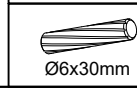








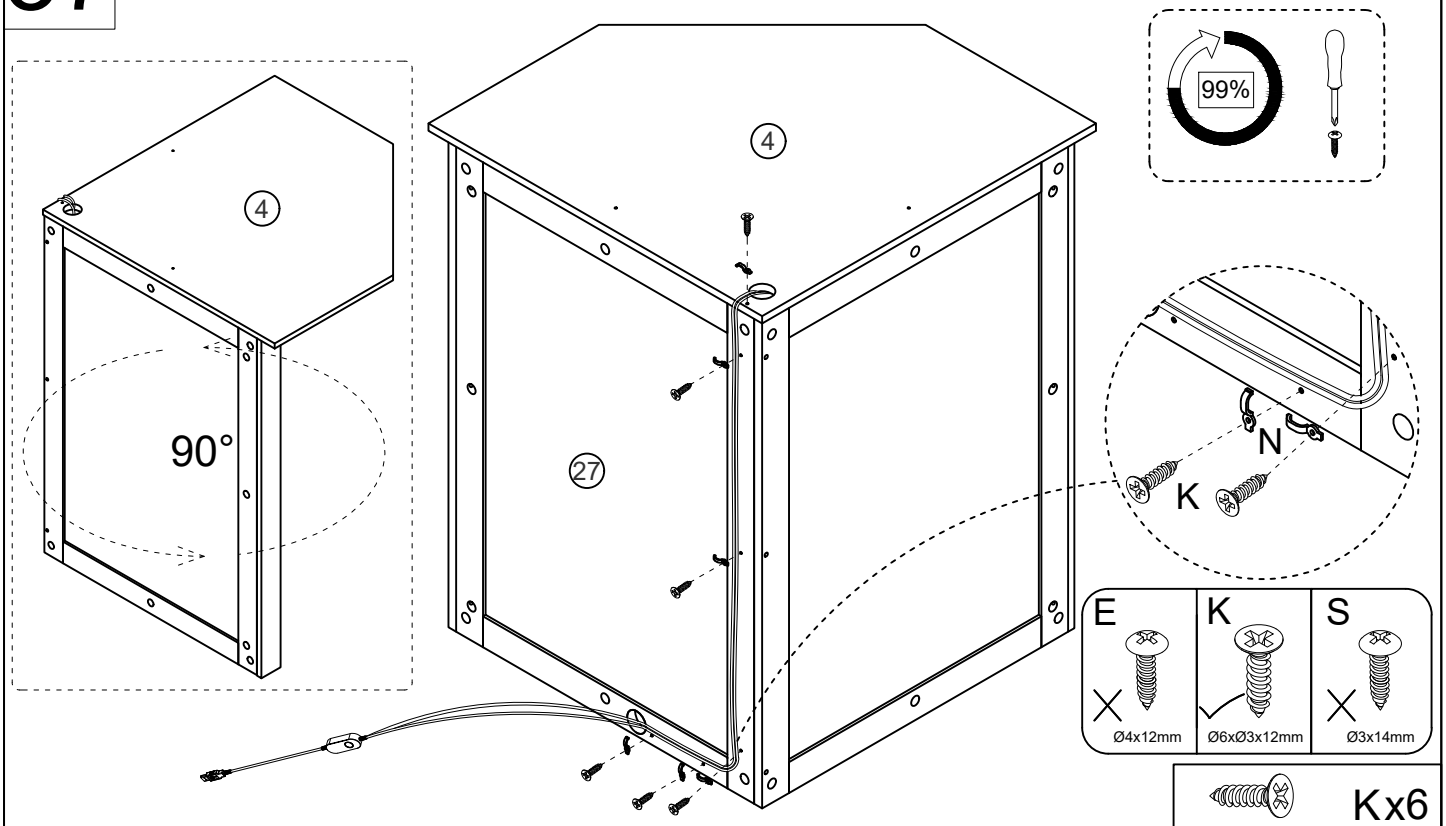
Bx6



Cx6

Attach Part #4 to the assembled unit from Step 35 with dowels C x6 and nuts B x6 as shown. Then turn nuts B x6 to secure position.
This step should be assembled by 2 adults.

37

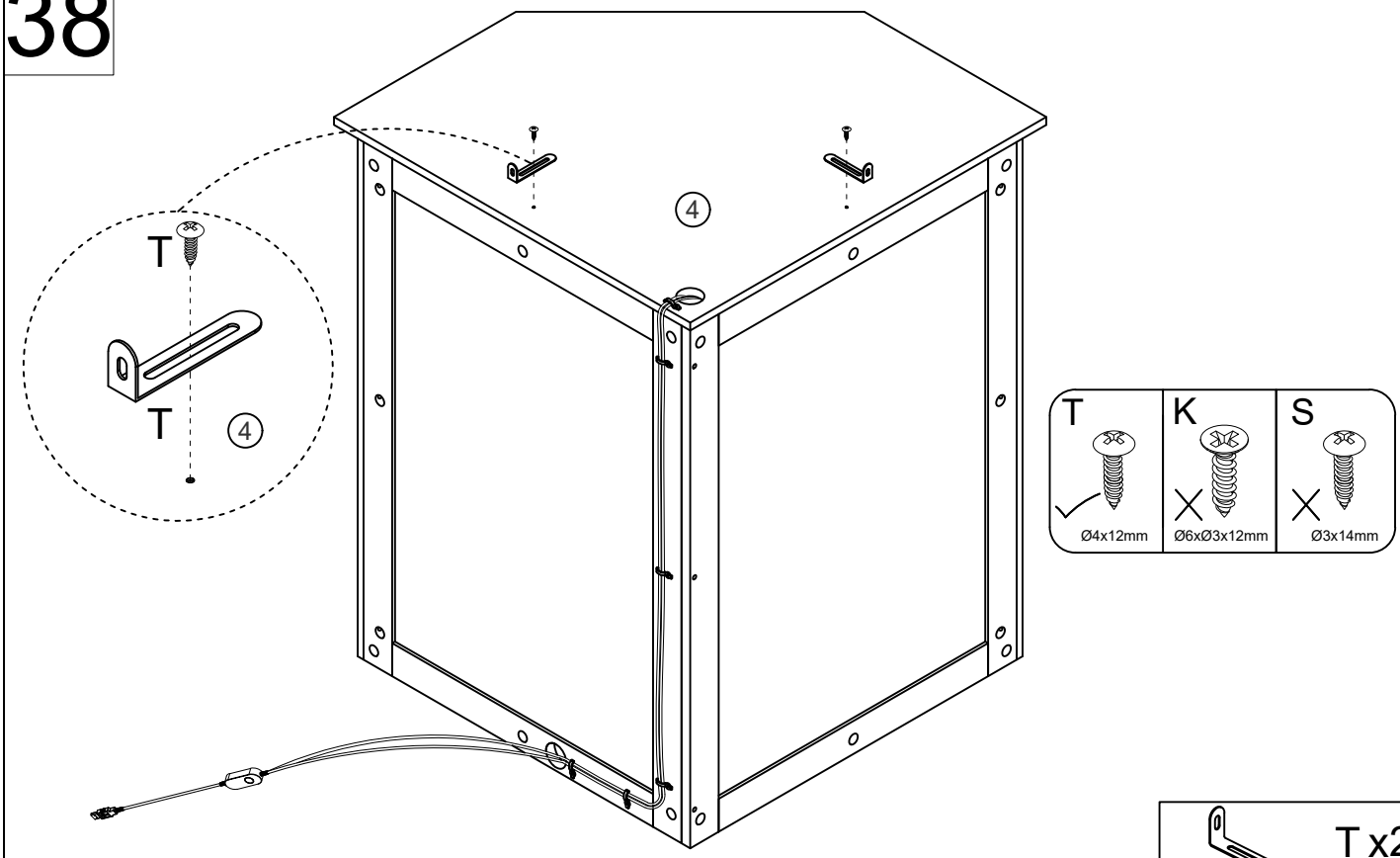


Ø6xØ3x12mm Kx6

Nx6

Secure light strip F on Part #27 with N x6 and screws K x6 as shown.

38

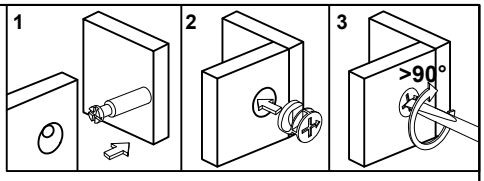


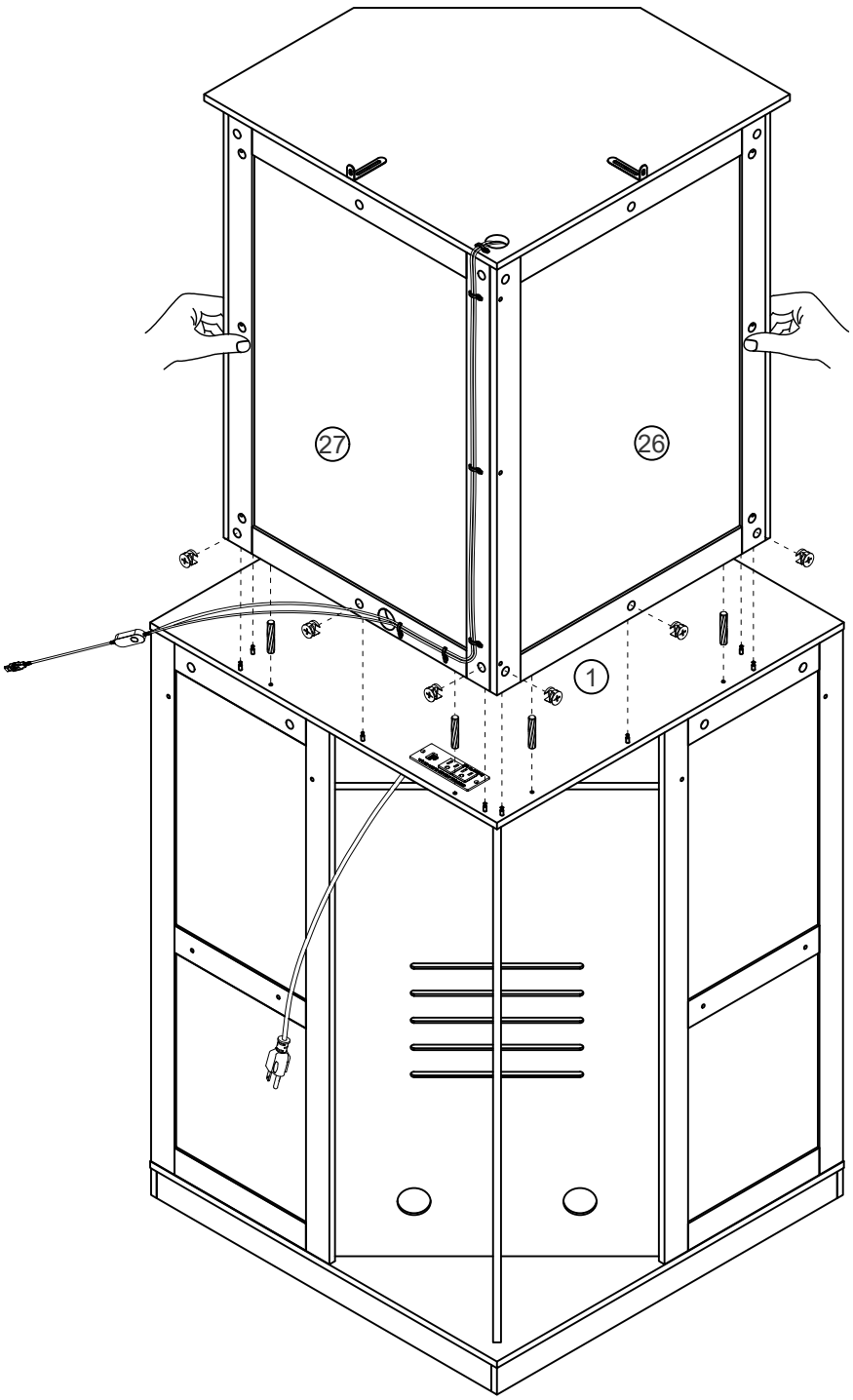
T x2

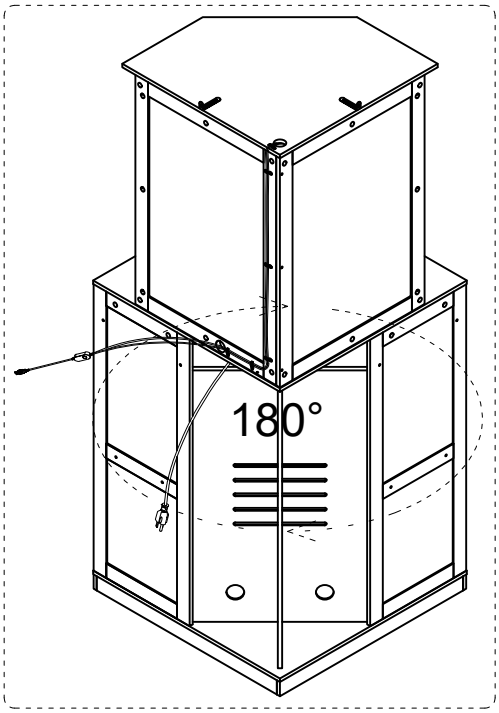
Ø4x12mm T x2

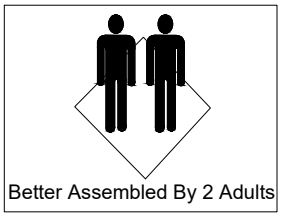
Install T on Part #4 with screws T x2 as shown.

39



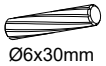




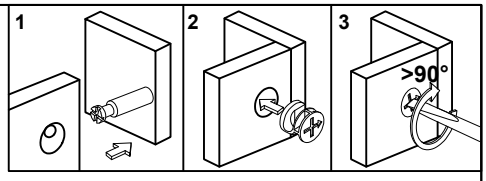


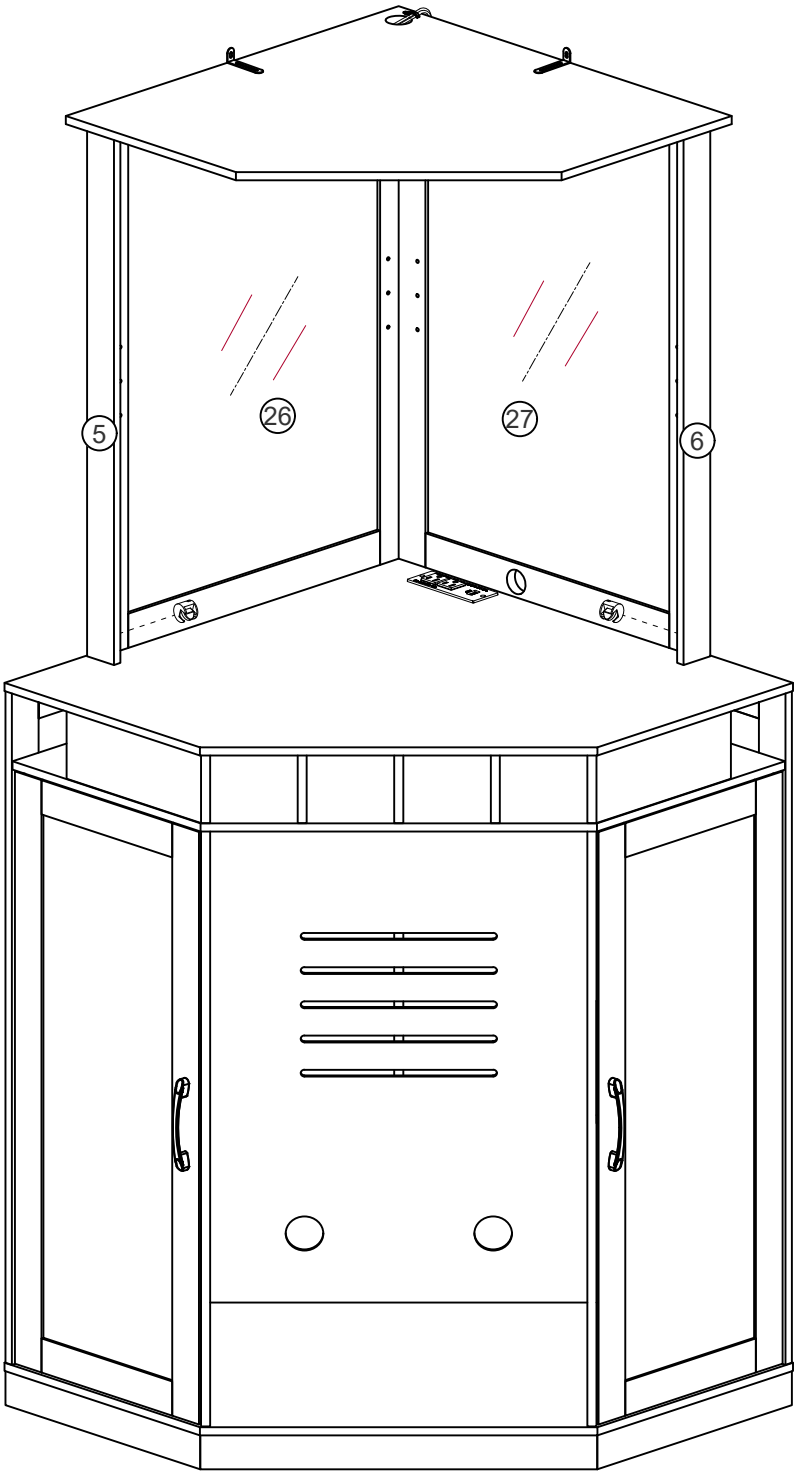


Attach the assembled unit from Step 38 to Part #1 with dowels C x4 and nuts B x6 as shown. Then turn nuts B x6 to secure position.
This step should be assembled by 2 adults.
Turn the assembled unit 180° as shown.

 Ø6x30mm	Cx4
	Bx6

40



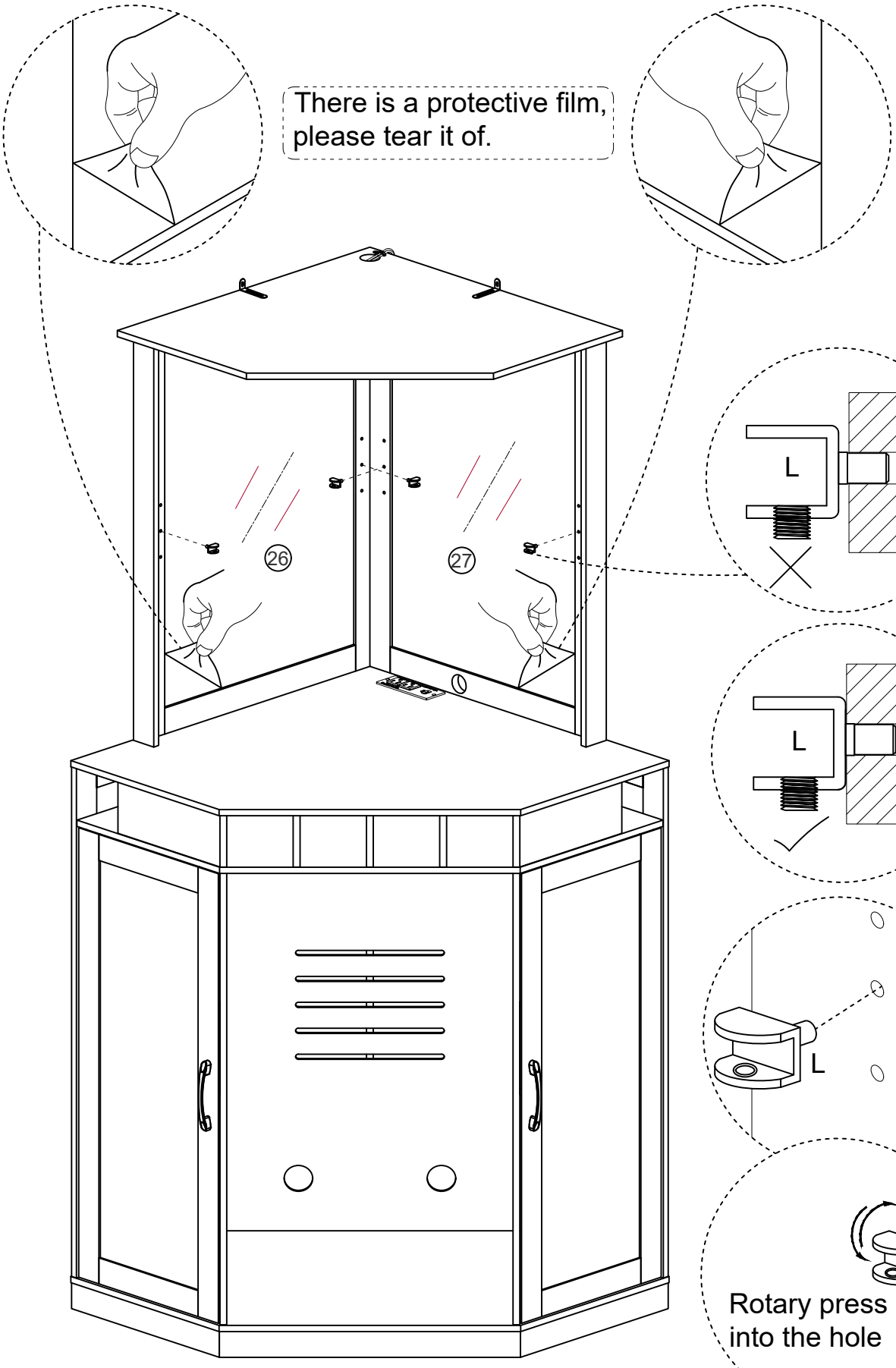


Secure nuts B x2 to Part #5 and Part #6 as shown.



Bx2

41



Rotary press into the hole You can adjust the height you want according to your needs

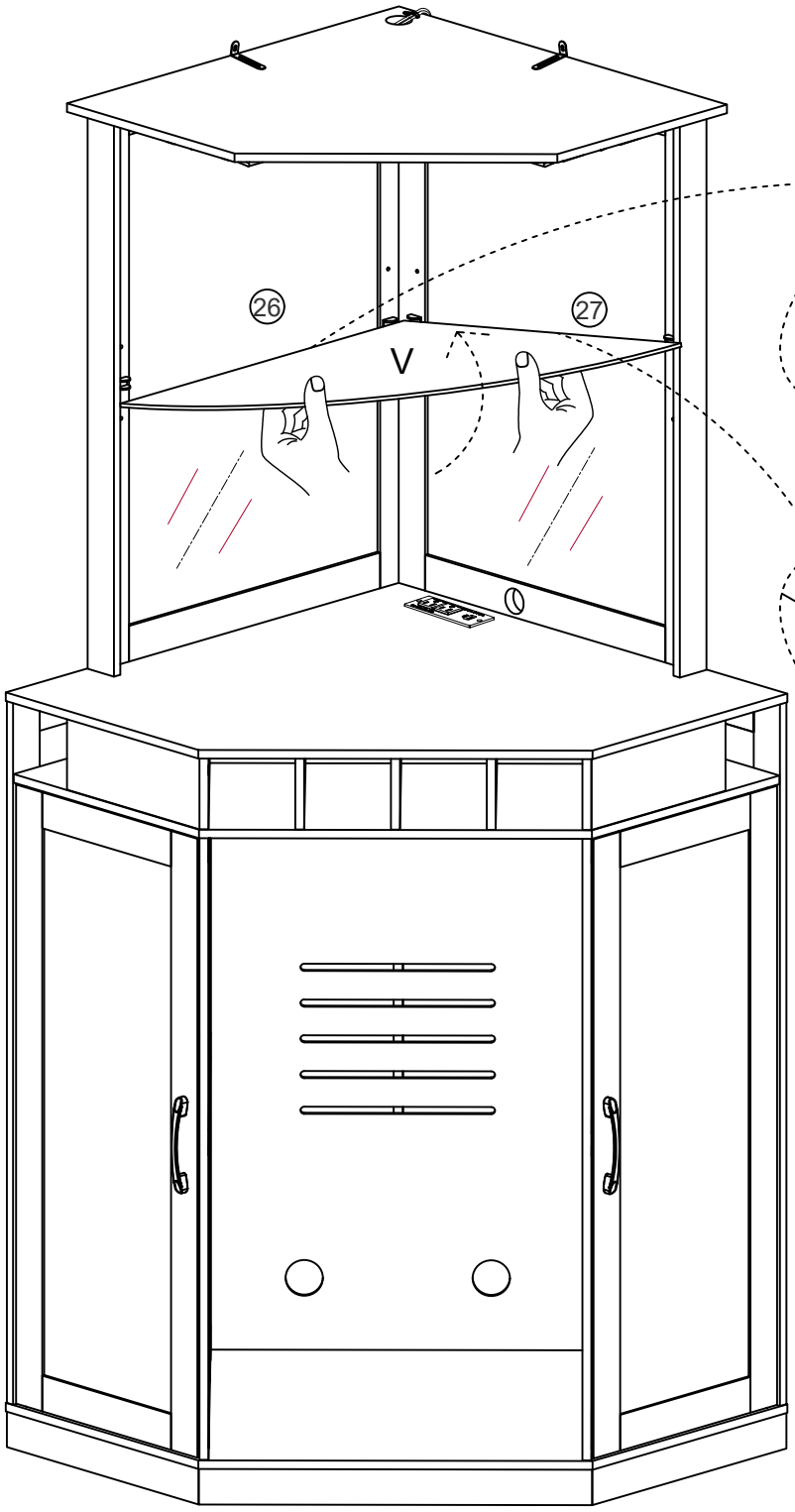
Install L x4 on Part #26 and Part #27 as shown.

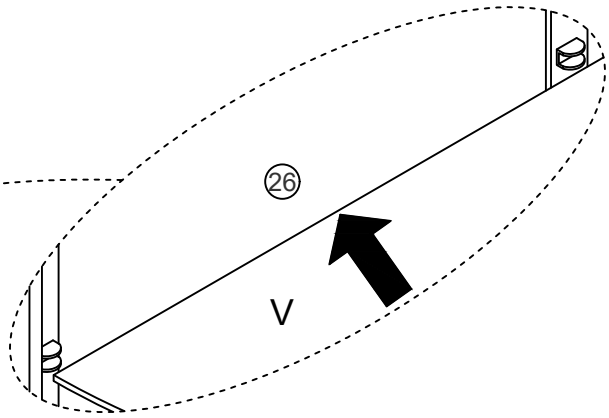


L x4

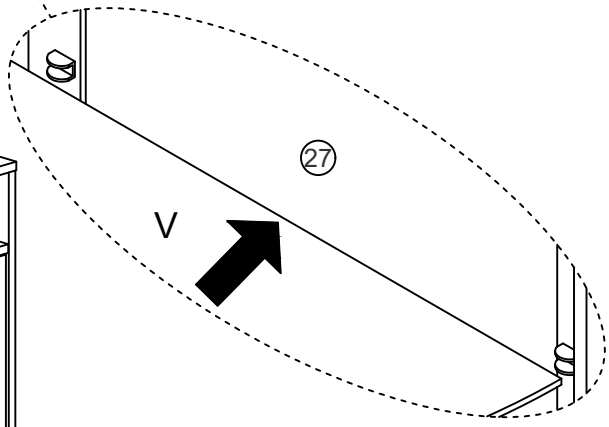
42

Place the sheet glass at an angle inside.

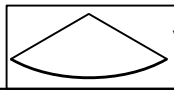




The layer glass is pushed into the glass clamping slot.

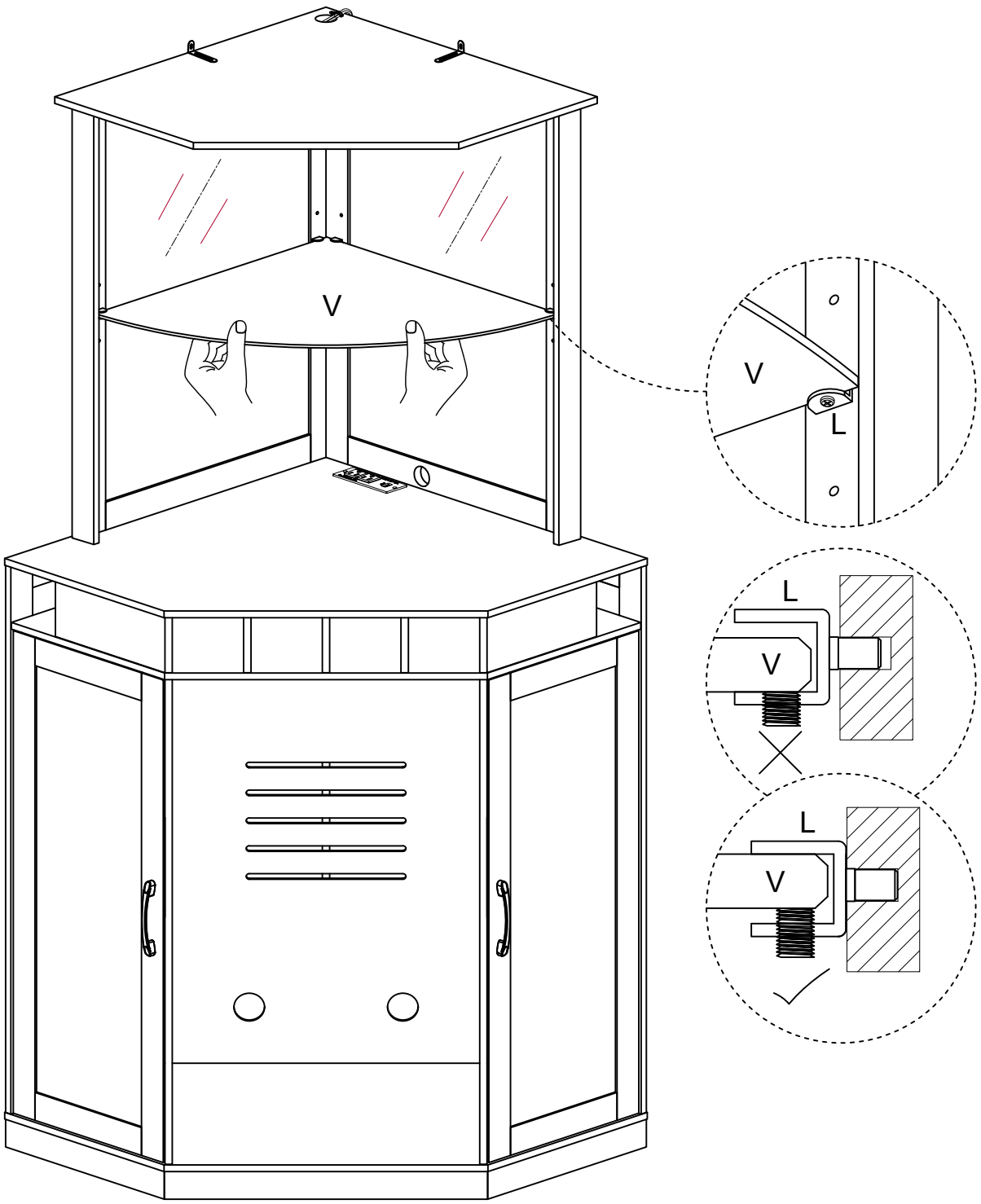


Insert V into the glass clamping slot L as shown.



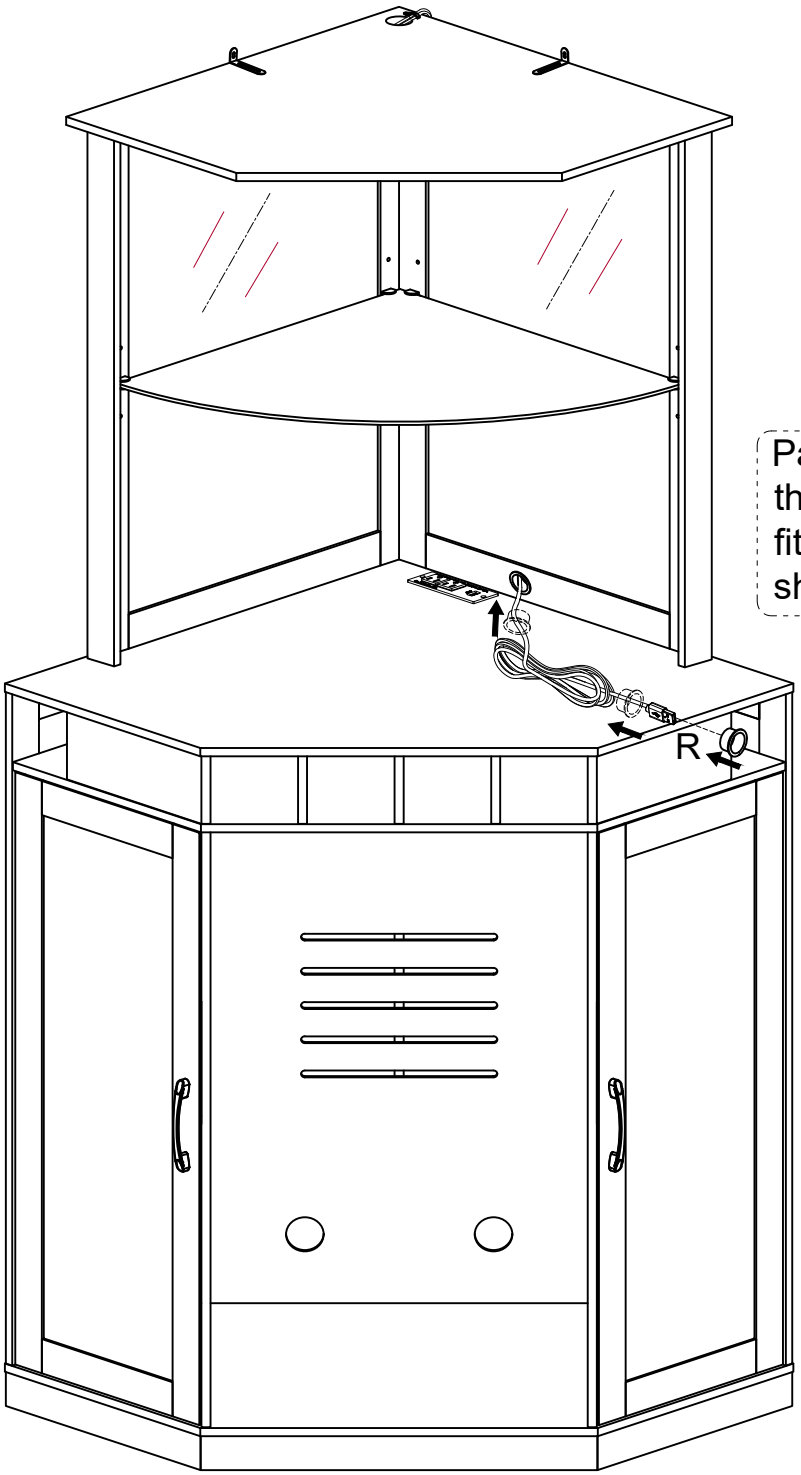
Vx1

43



Adjust V unitl it is firmly secured in place.

44



Pass the protective coil R through the USB and then fit into the circulart hole as shown.

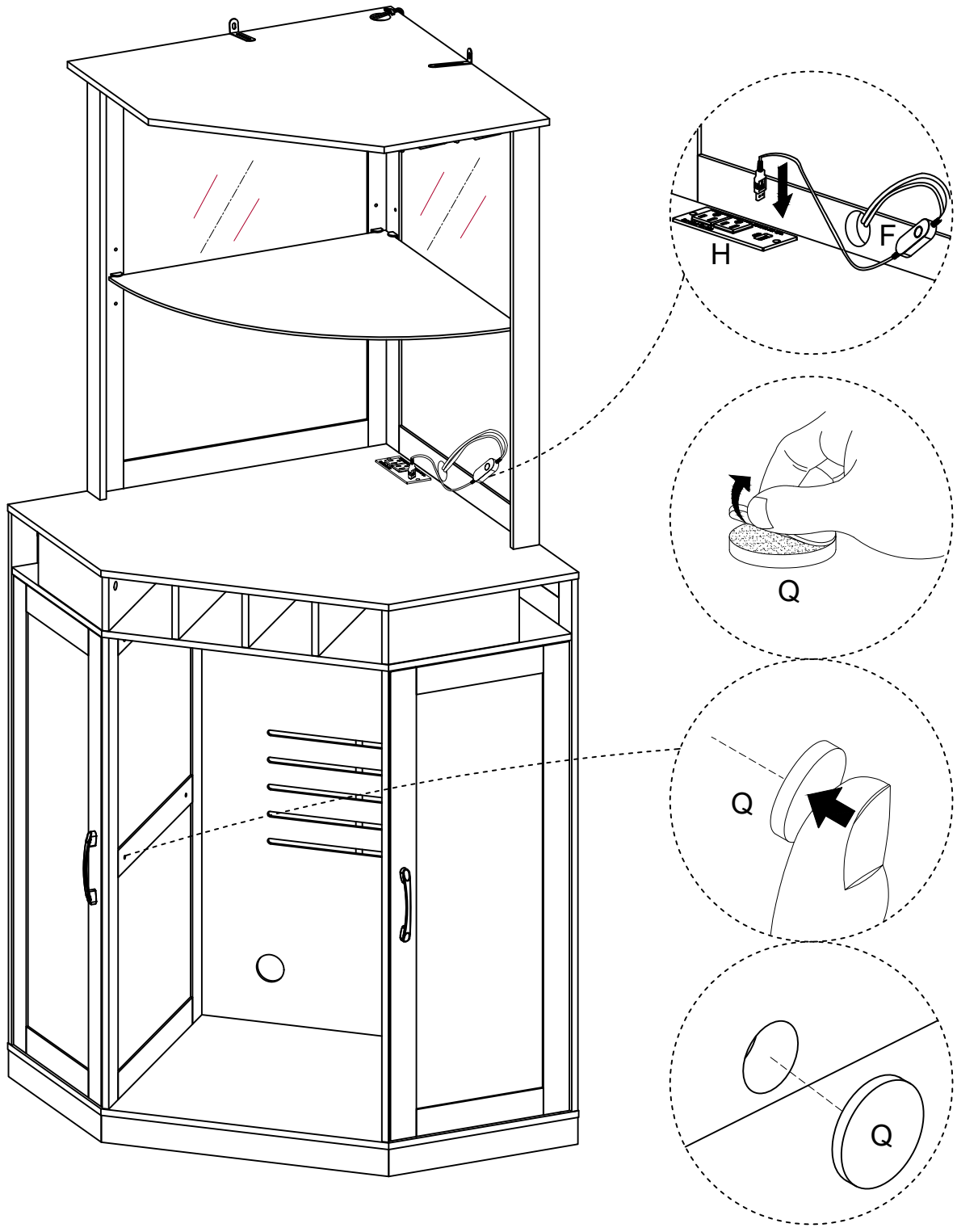


Rx1

45

Stick round stickers Q x16 to cover the exposed nuts or holes as shown.

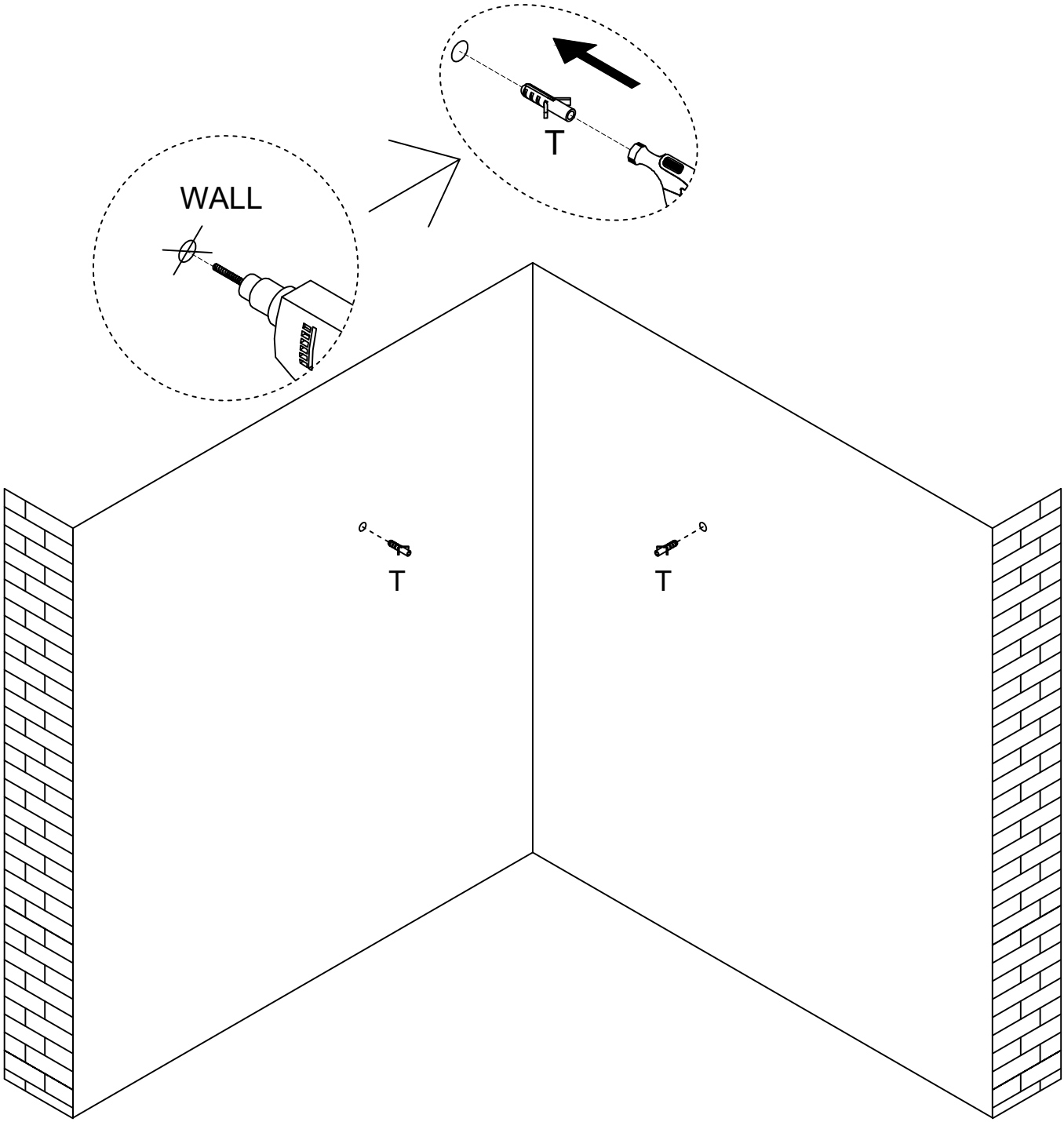
Exposed holes can be attached with ickers **Q**



Ø20mm Qx18

46

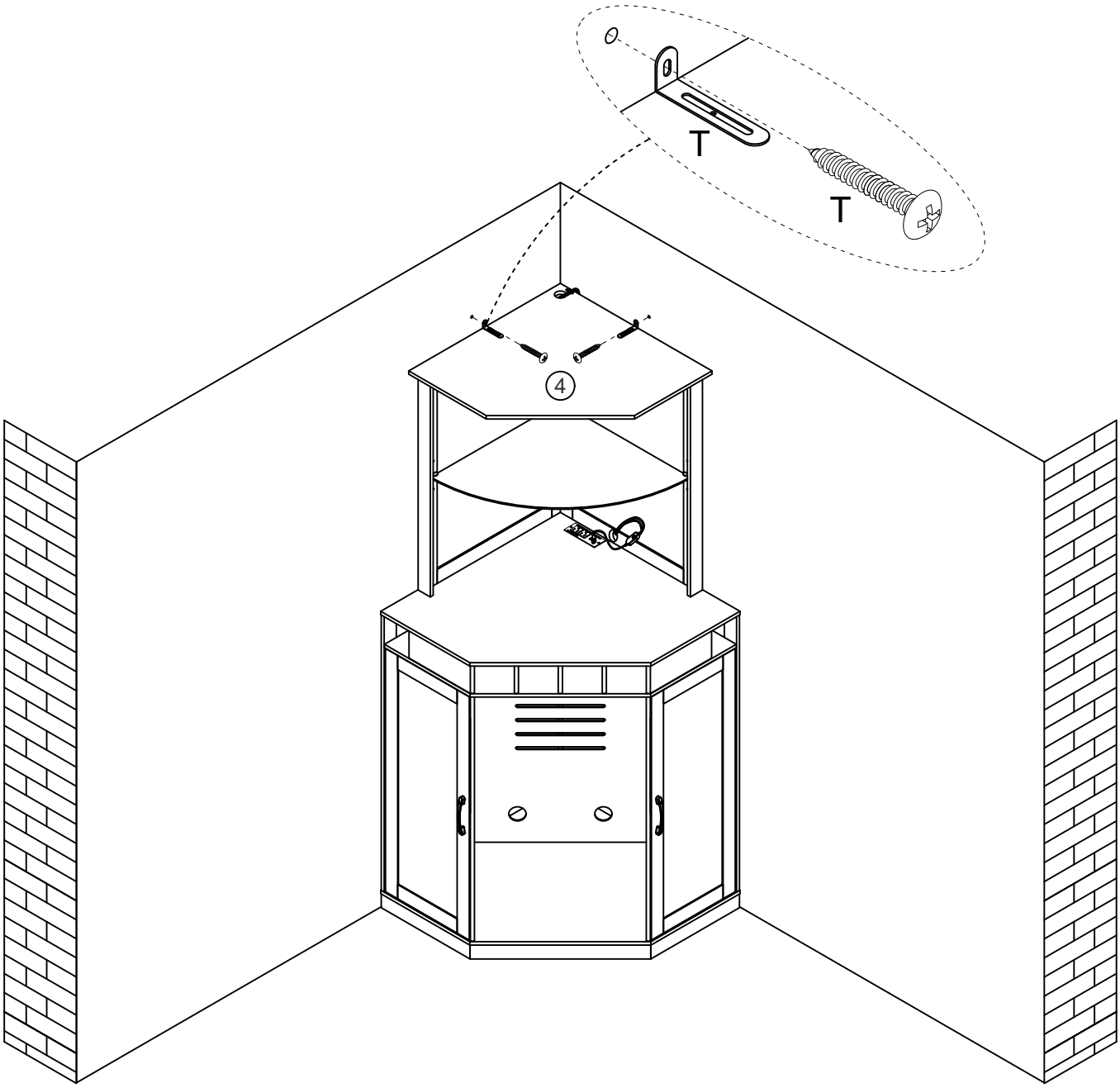
Drill the holes in the wall, then knock in T x2 as shown.



 Tx2

47

Attach the safety brackets T x2 to the wall with screws T x2 as shown.





T x2

Ø8xØ4x38mm