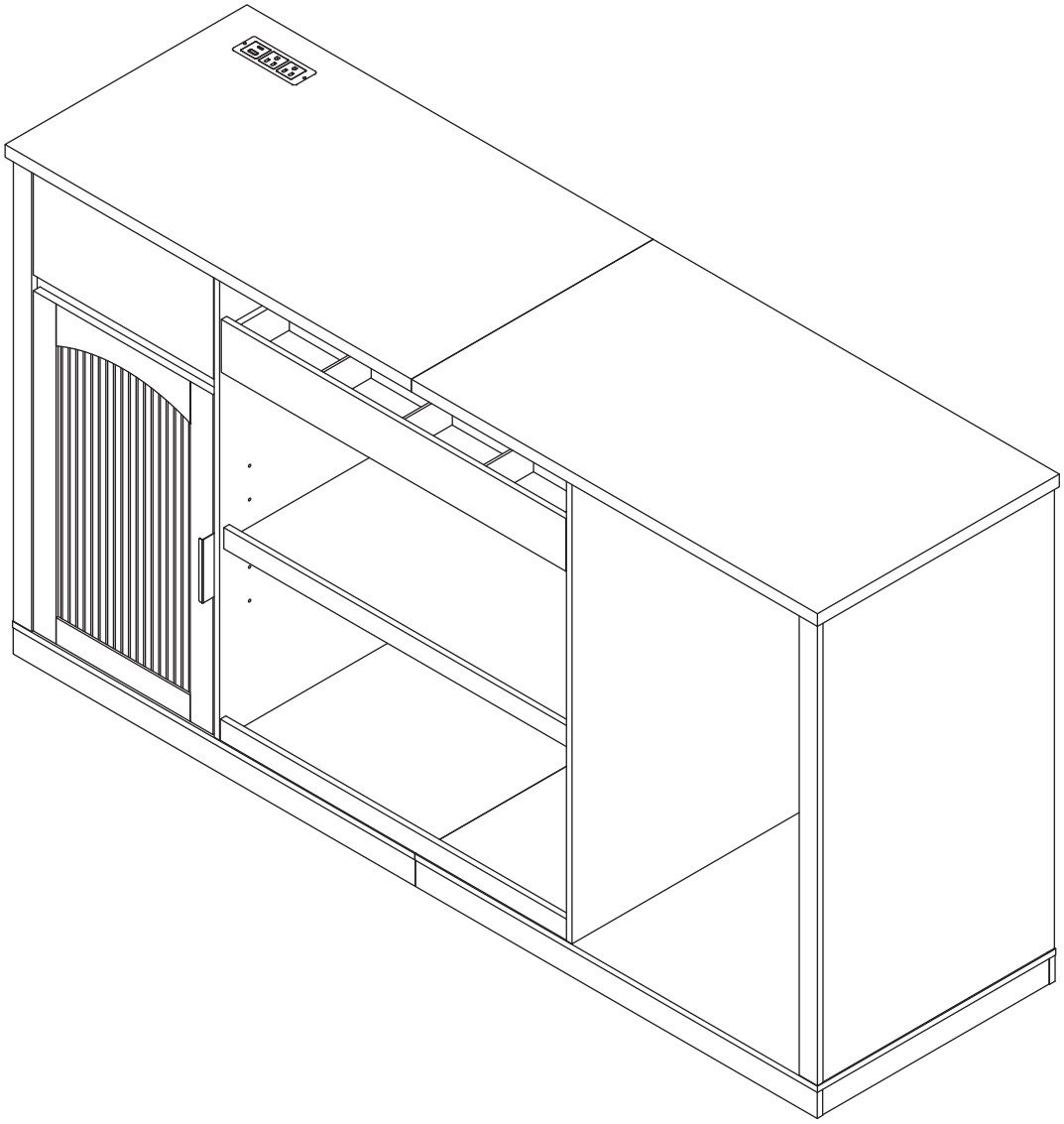
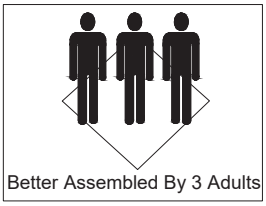
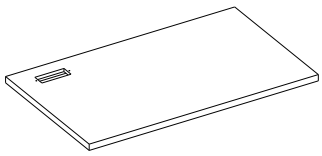
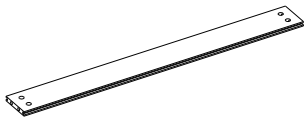
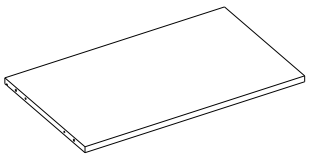
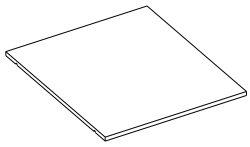
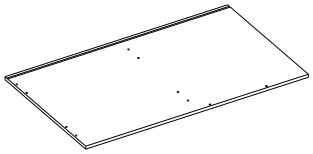
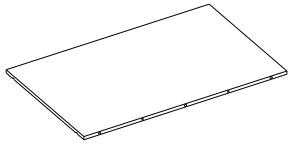
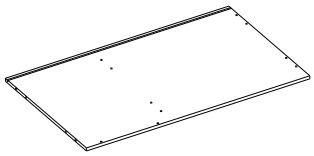
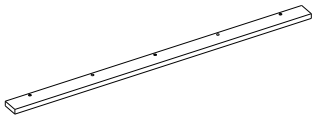
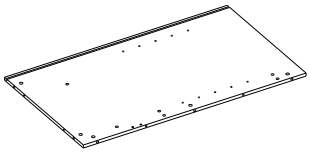
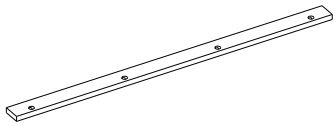
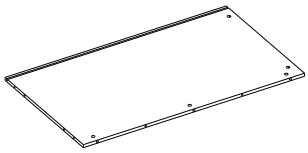
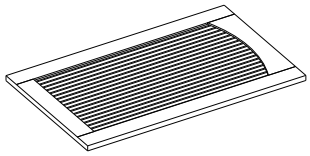
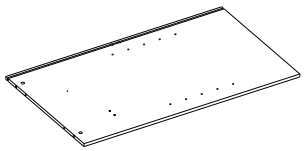
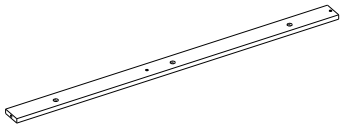
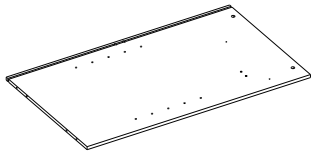
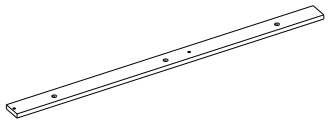
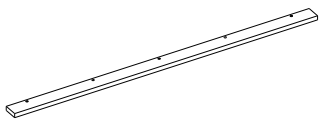
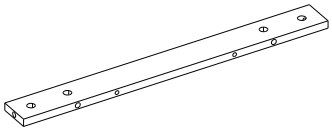
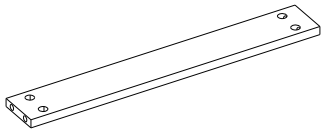
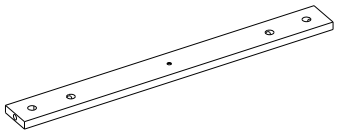
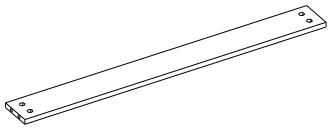
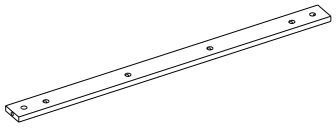
Assembly Instructions



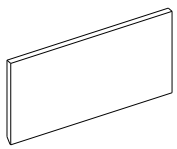
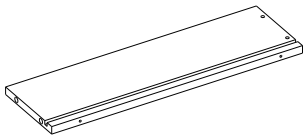
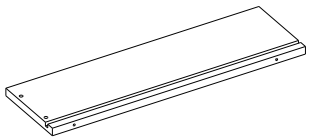
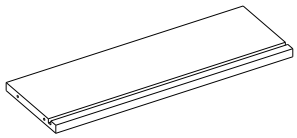
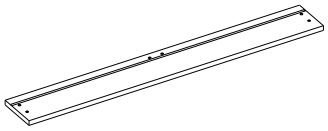
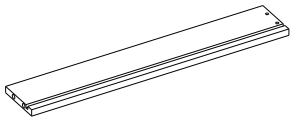
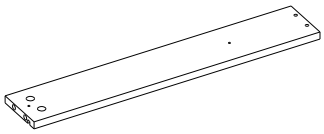
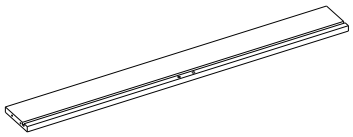
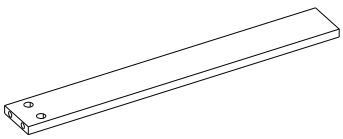
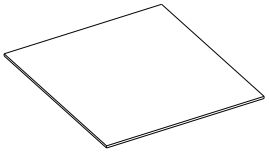
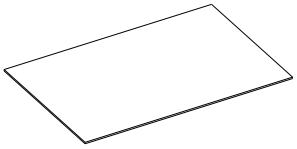
We come with the necessary tools for assembly,
but for faster assembly, a power drill is recommended.

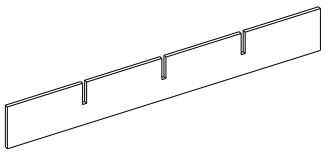
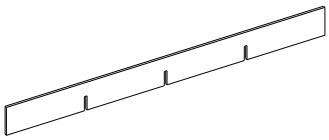
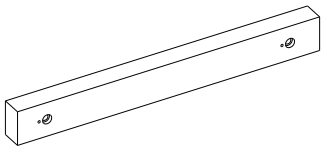
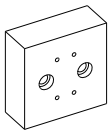
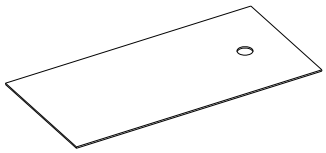
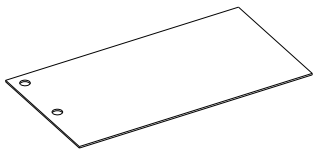
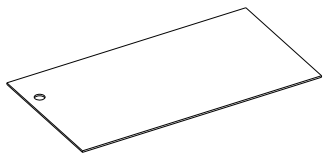
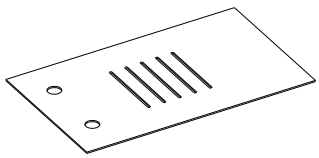


Parts List

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		1PC
7		1PC	18		2PSC
8		1PC	19		2PSC
9		2PSC	20		2PSC
10		1PC	21		2PSC
11		1PC	22		1PC

Parts List

ITEM	PART	QTY
23		1PC
24		1PC
25		1PC
26		1PC
27		1PC
28		1PC
29		1PC
30		1PC
31		1PC
32		1PC
33		1PC

ITEM	PART	QTY
34		3PSC
35		3PSC
36		1PC
37		2PSC
38		1PC
39		1PC
40		1PC
41		1PC

Hareware List

A X77 +4
Ø6x35



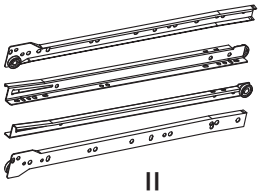
B X44 +2
M6x30



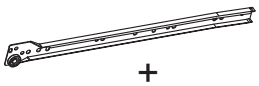
C X77 +4
Ø12



D X1



II



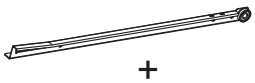
CL

+



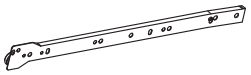
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+



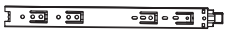
DR

+



CR

E X2



II



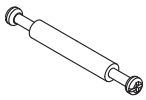
E1×2

+



E2×2

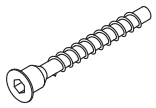
F X4 +1



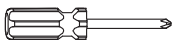
G X8 +1
Ø15



H X8 +1
M5x50



I X1



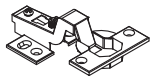
J X10 +2
M4x30



K X1



L X2



M X32 +4
M4x11



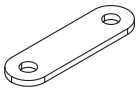
N X8 +2



O X1
M4



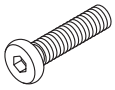
P X2



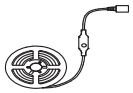
Q X4 +1
M6x10



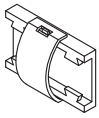
R X6 +1
M6x28



S X1



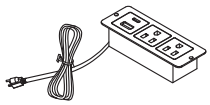
T X12





M3x10

U X1



V X90 +4



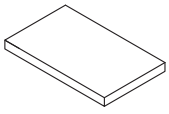
W X16 +2



M4x14



X X8 +1



Y X2



Y1



Y2

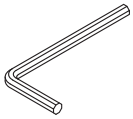


Y3



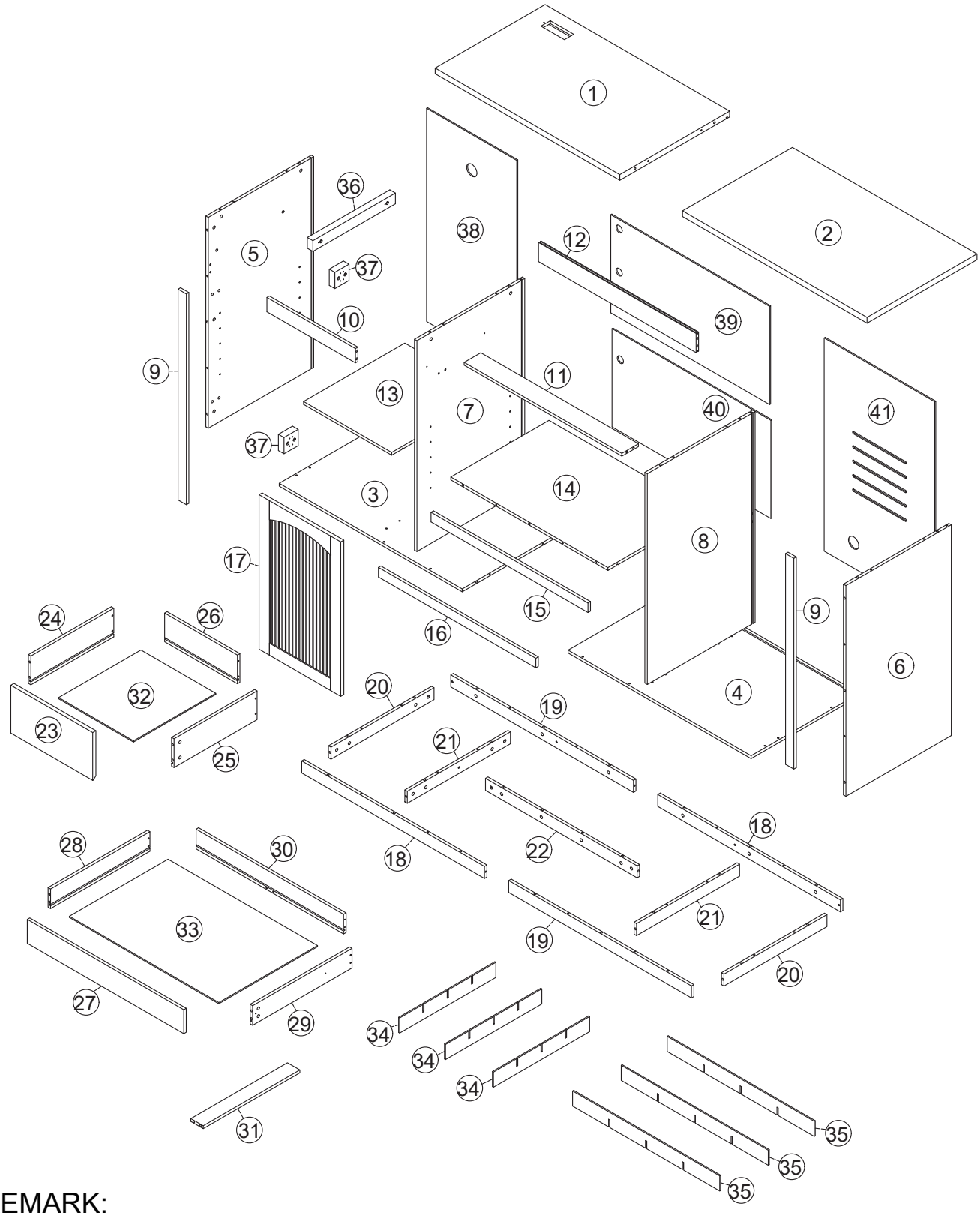
Y4

Z X1
M3



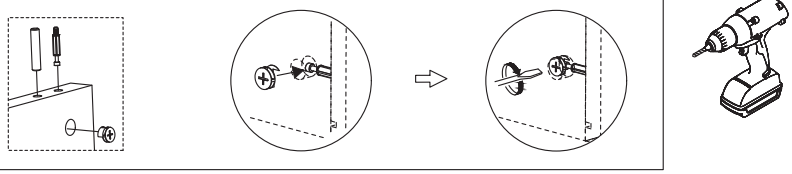
REMARK :
Put a blanket under the board to avoid scratch or damage.

EXPLODED DRAWING

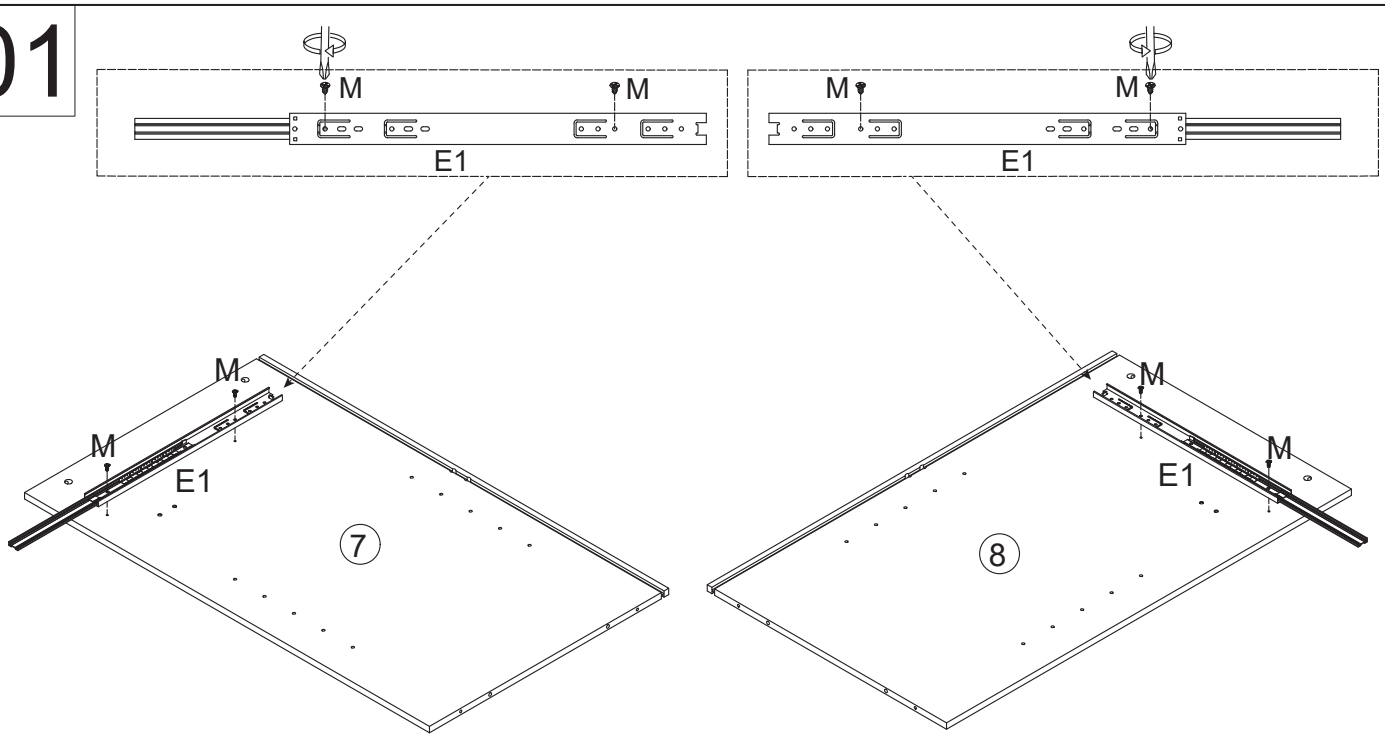


REMARK:

MINIFIX POSITION



01

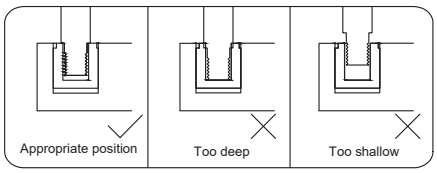


Install rail E1 x2 on Part #7 and Part #8 with screws M x4 as shown.

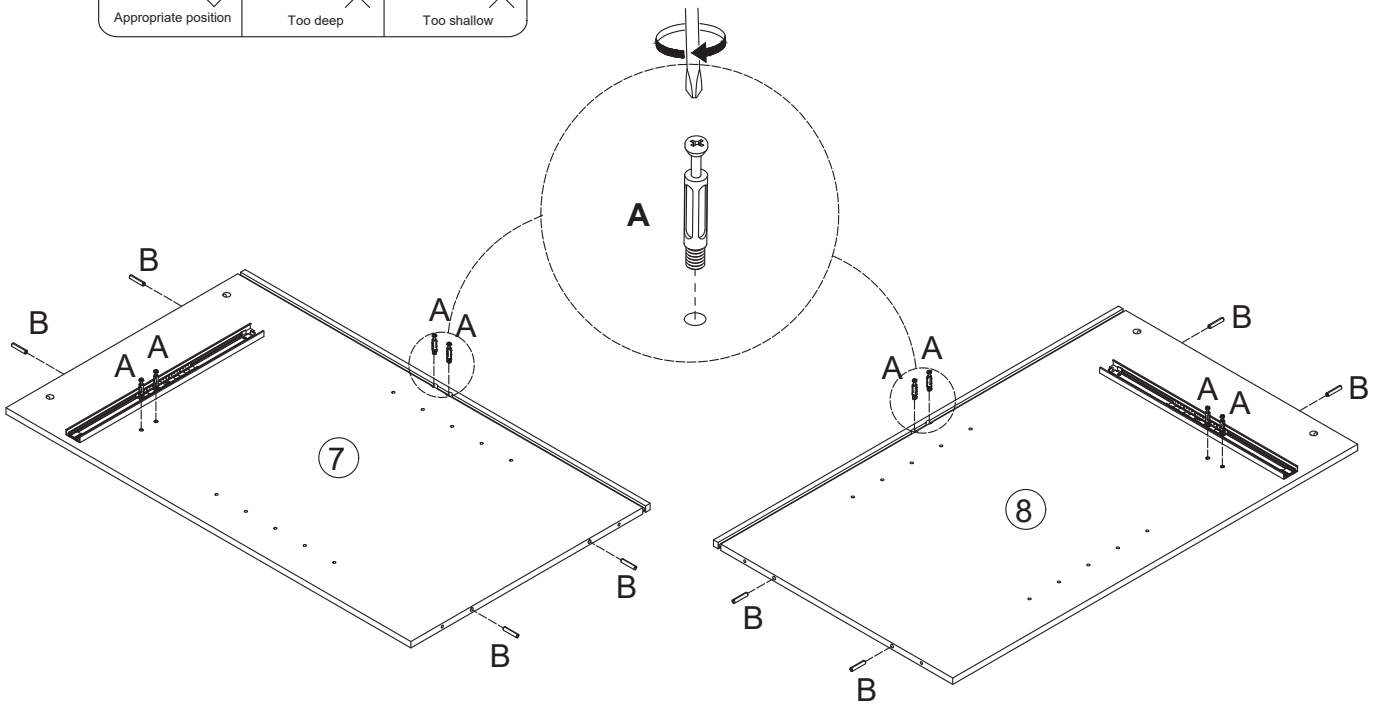

E1x2


Mx4

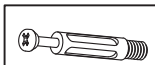
02

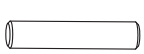


REMARK:
Please do not screw **A** too deep or too shallow.

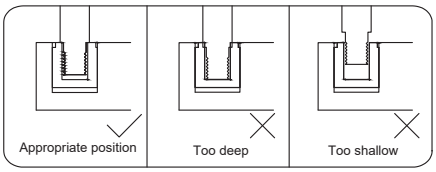


Install Cam Bolt A x8 and dowels B x8 on Part #7 and Part #8 as shown.

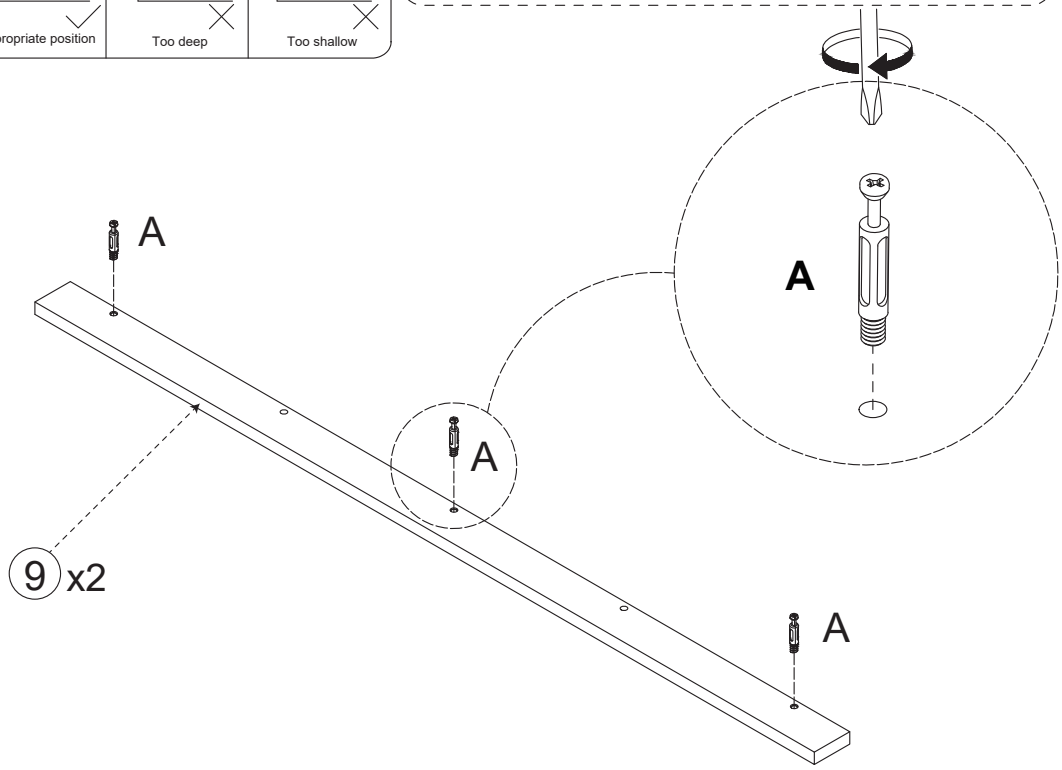

Ax8


Bx8

03



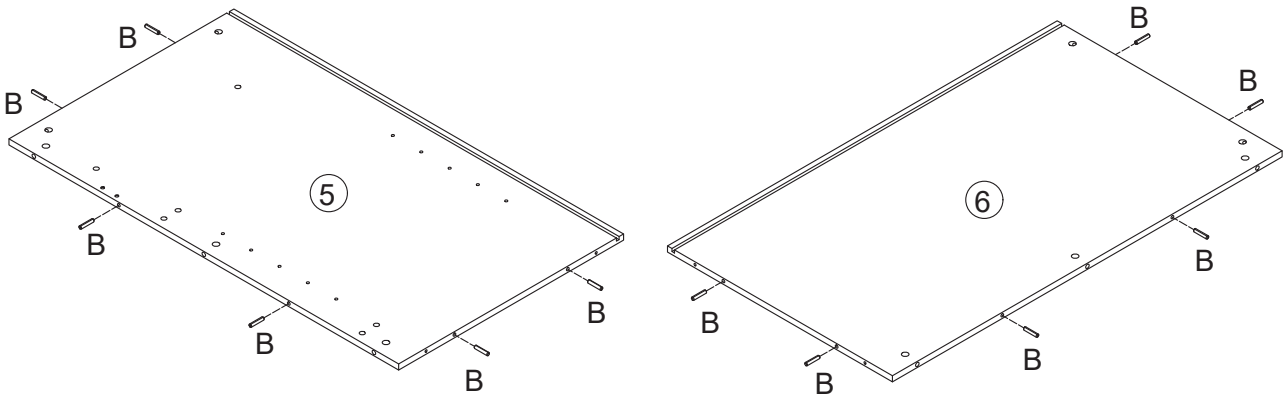
REMARK:
Please do not screw **A** too deep or too shallow.



Install Cam Bolt A x6 on Part #9 x2 as shown.

 Ax6

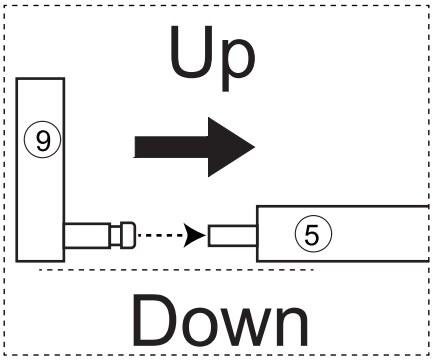
04

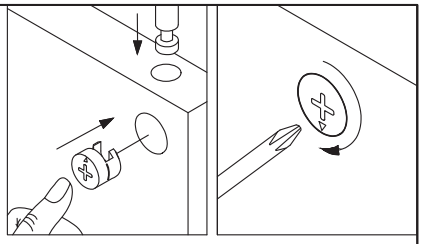


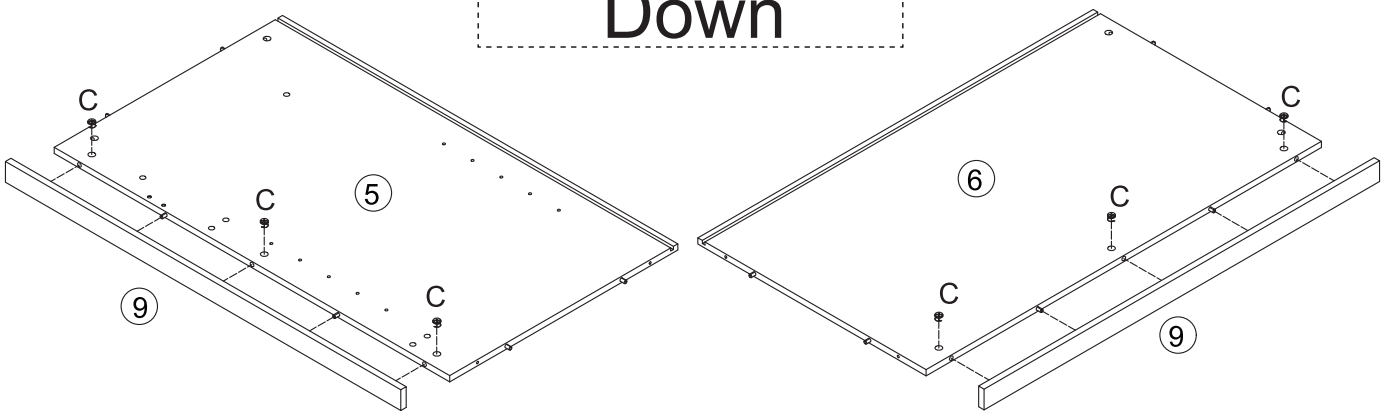
Install dowels B x12 on Part #5 and Part #6 as shown.

 Bx12

05





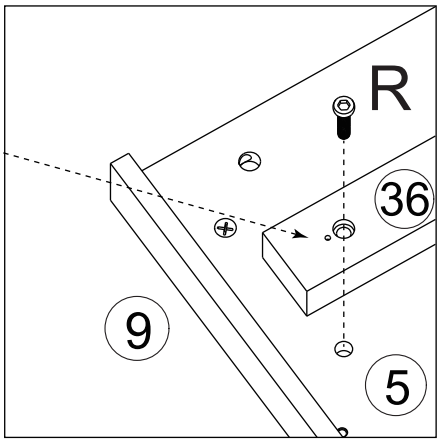


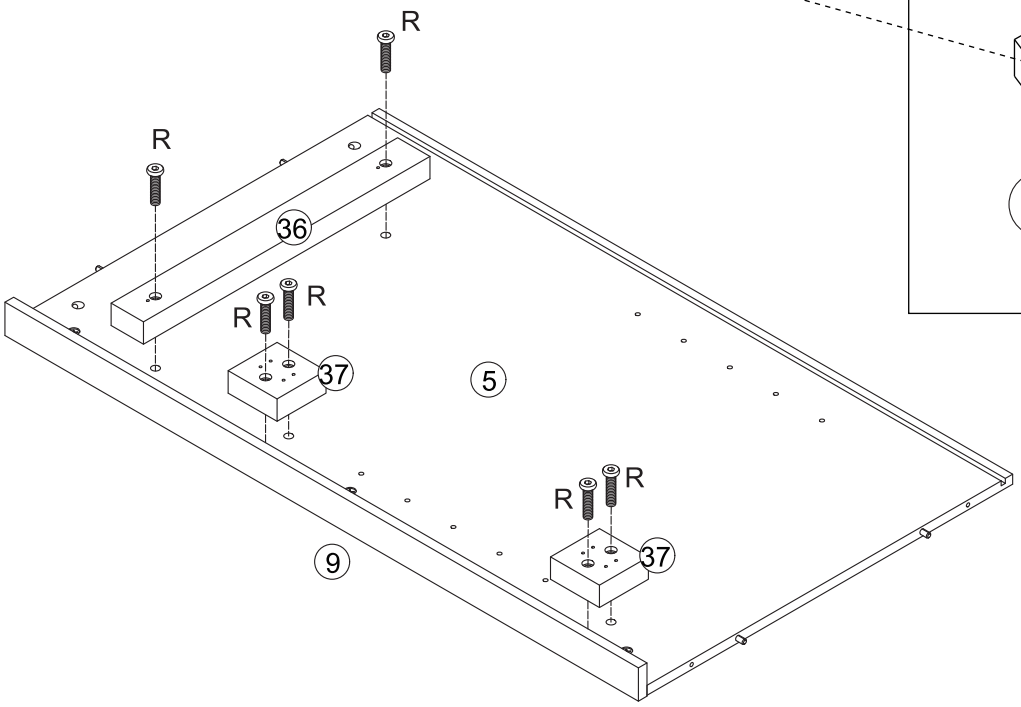
Attach Part #9 x2 to Part #5 and Part #6 with nuts C x6 as shown. Then turn nuts C x6 to secure position.

 Cx6

06

Note: The small screw holes on #36 should be connected to #9.

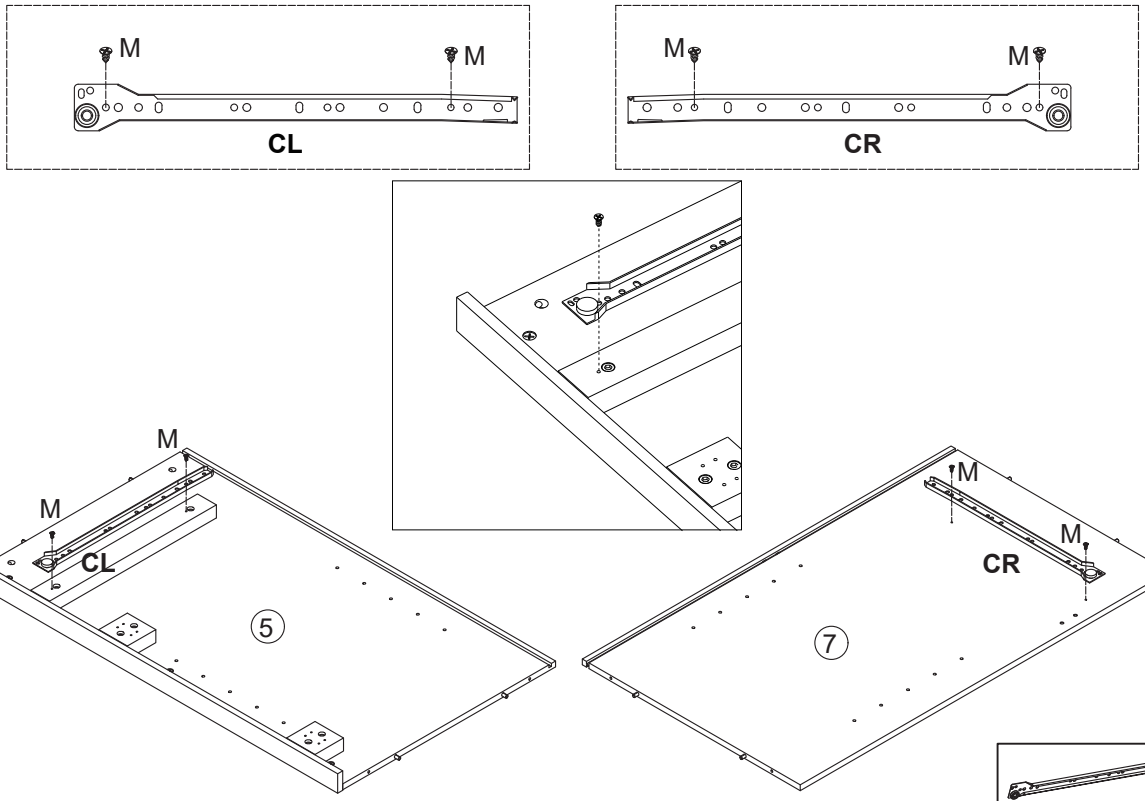


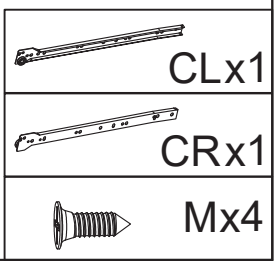


Attach Part #36 and Part #37 x2 to Part #5 with screws R x6 as shown.

 Rx6

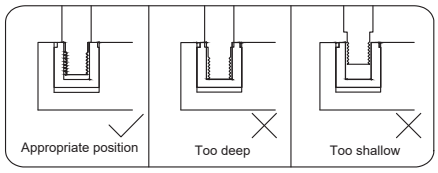
07

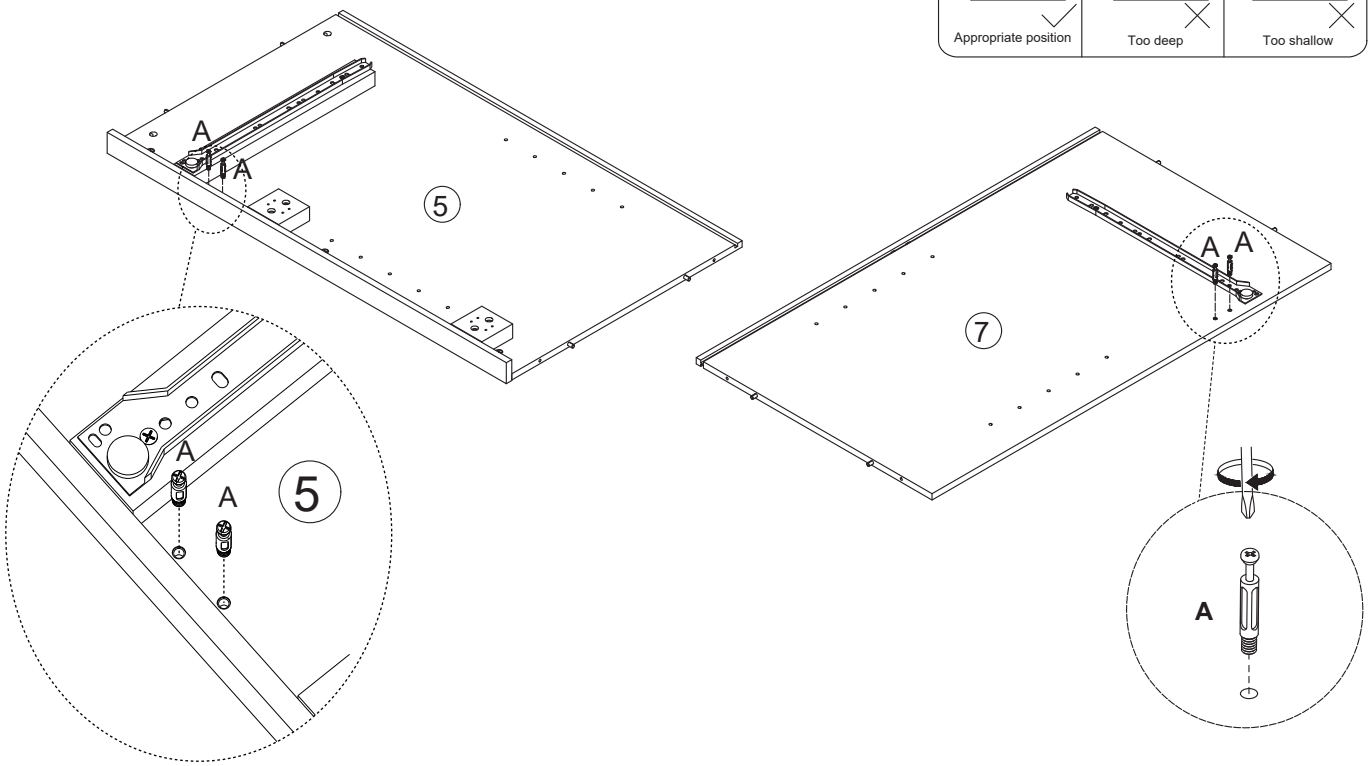




Install rail CL on Part #5 with screws M x2 as shown.
Install rail CR on Part #7 with screws M x2 as shown.

08

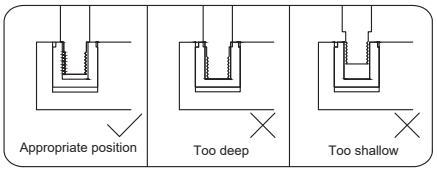




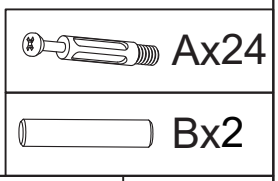
Install Cam Bolt A x4 on Part #5 and Part #7 as shown.



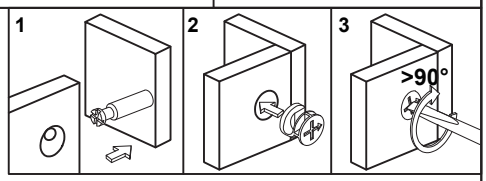
09



Install Cam Bolt A x12 on Part #3 as shown.
Install Cam Bolt A x12 and dowels B x2 on Part #4 as shown.



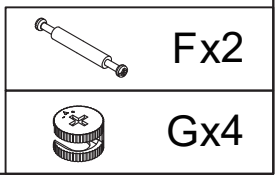
10



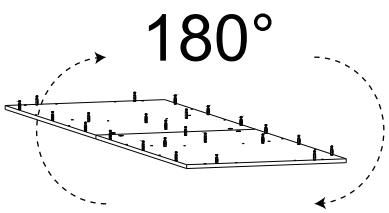
Be sure to check the orientation of the components.

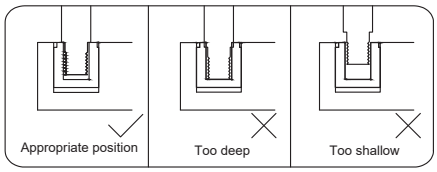
When inserting component G, the dimensions of the protruding parts on both sides of component F should be kept consistent, and component G should be locked simultaneously.

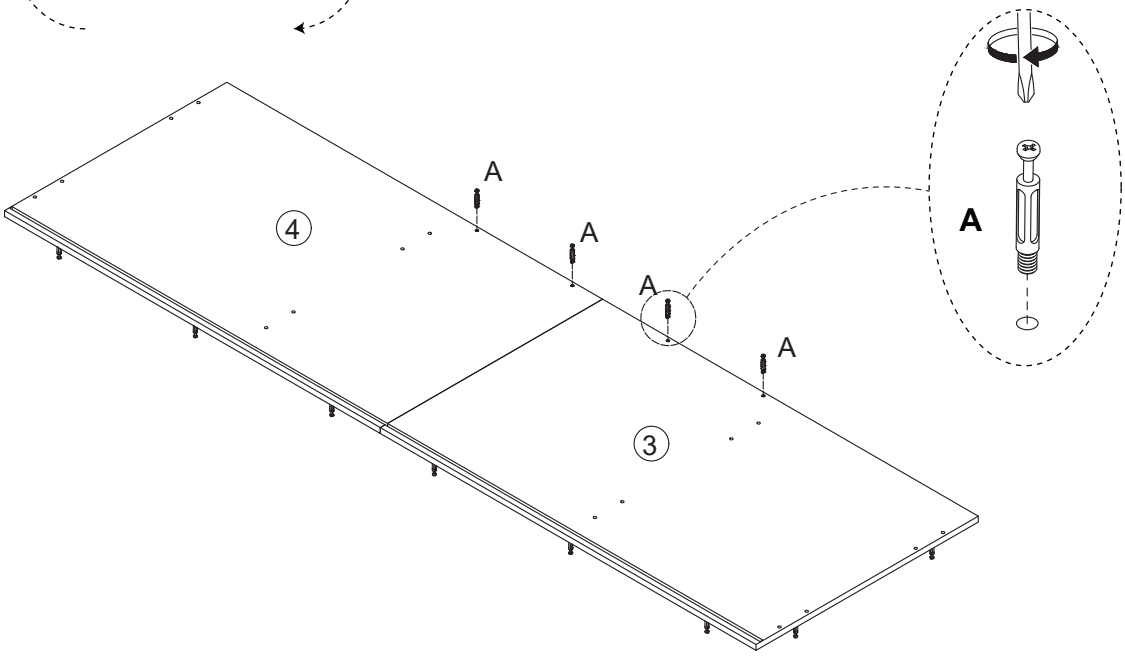
Connect Part #3 and Part #4 with F x2 and nuts G x4 as shown.Then tighten the nuts G x4 on both sides of each F simultaneously using a screwdirver and tool O as shown.



11



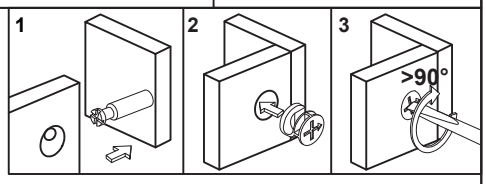


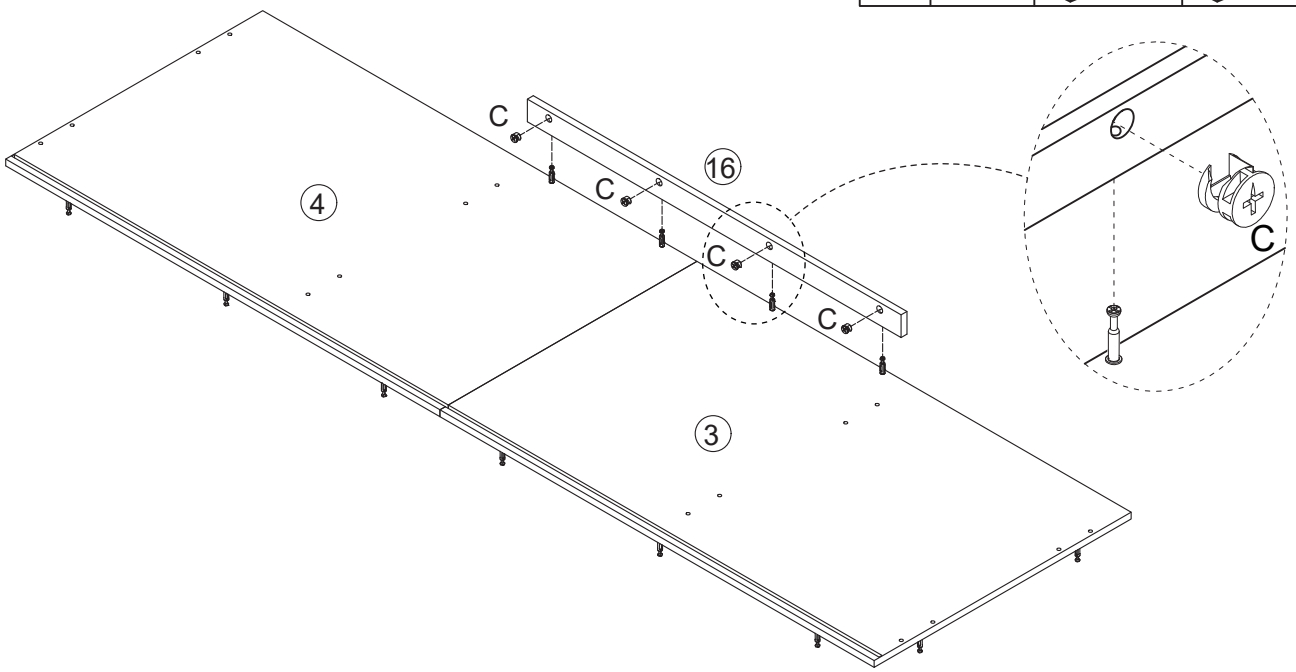


Install Cam Bolt A x4 on Part #3 and Part #4 as shown.



12

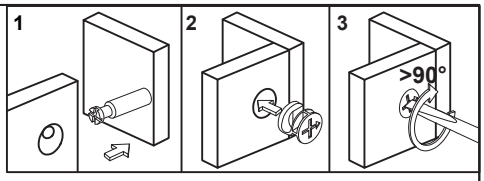


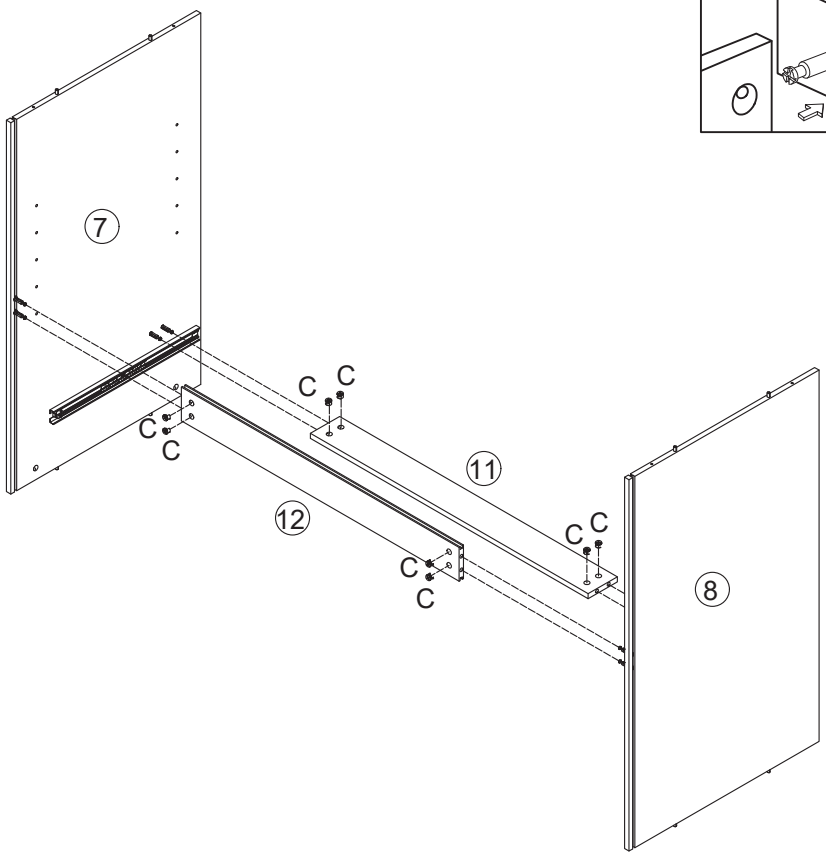


Attach Part #16 to Part #3 and Part #4 with nuts Cx4 as shown. Then turn nuts C x4 to secure position.



13



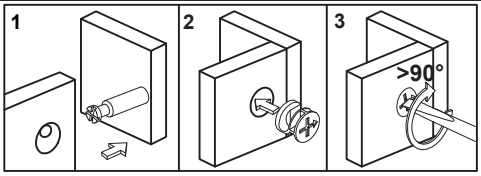


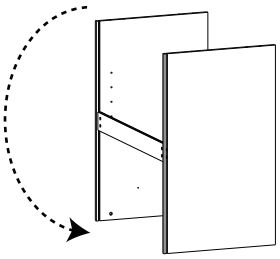
Attach Part #11 and Part #12 to Part #7 and Part #8 with nuts C x8 as shown. Then turn nuts C x8 to secure position.

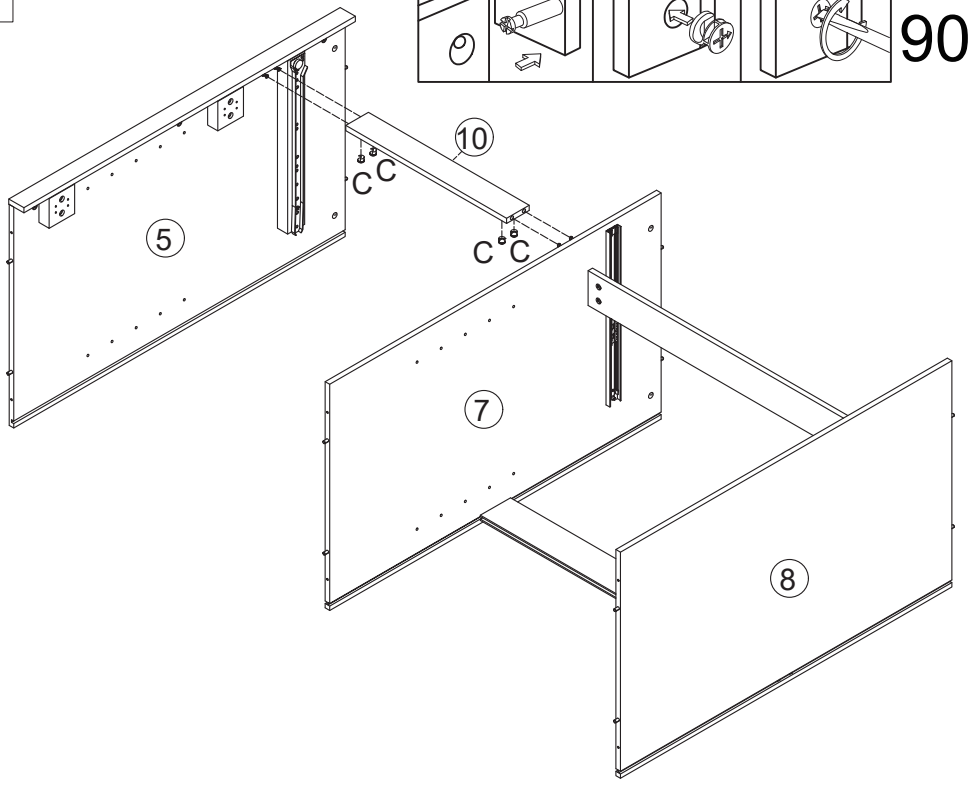


Cx8

14





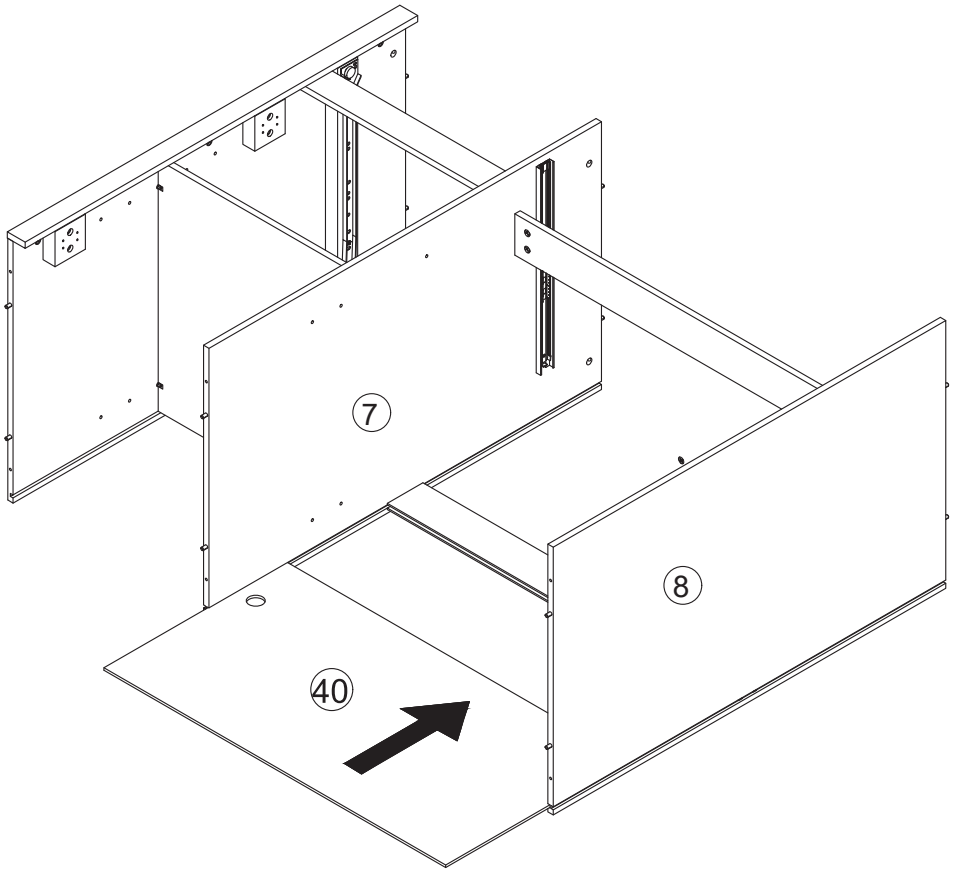


Attach Part #10 to Part #5 and Part #7 with nuts C x4 as shown. Then turn nuts C x4 to secure position.



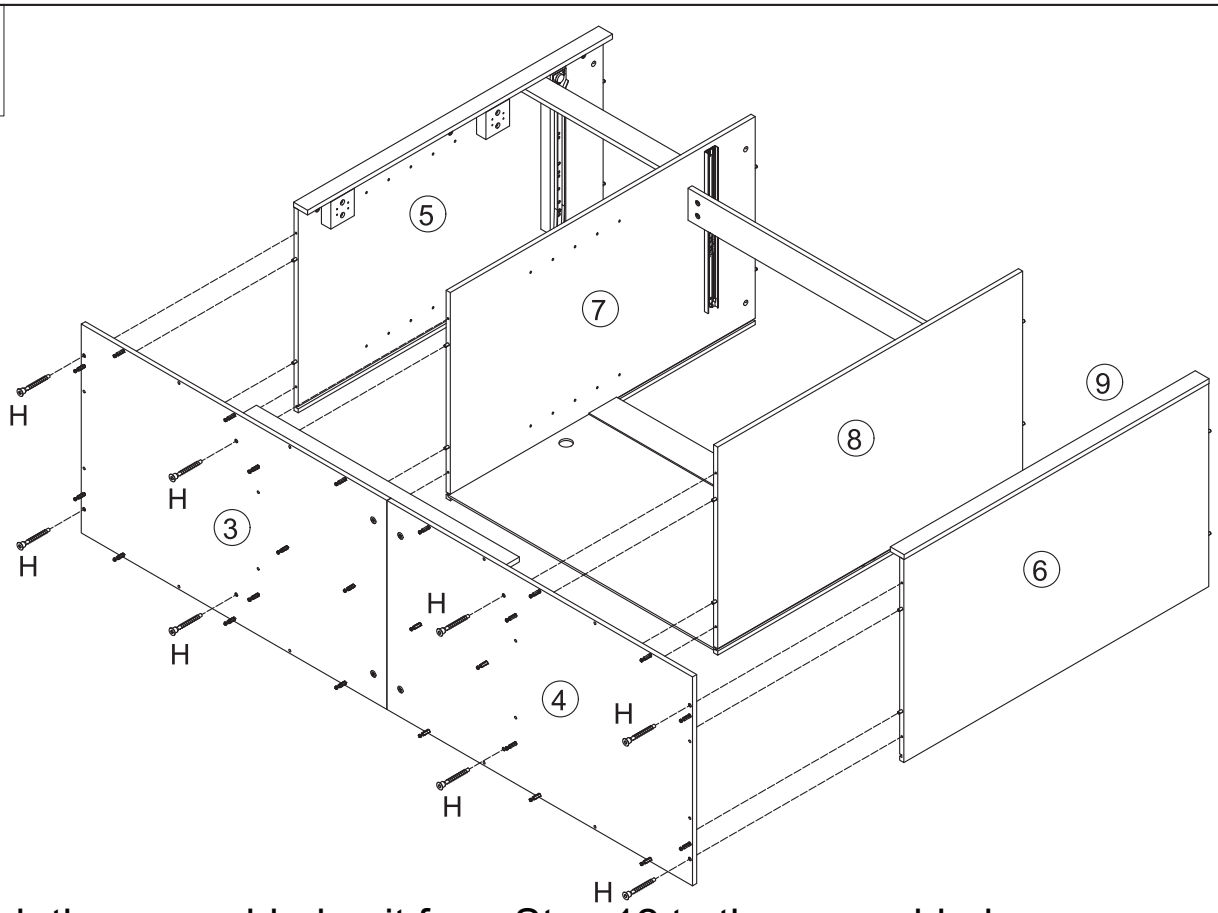
Cx4

15



Insert Part #40 into the grooves of Part #7 and Part #8 as shown.

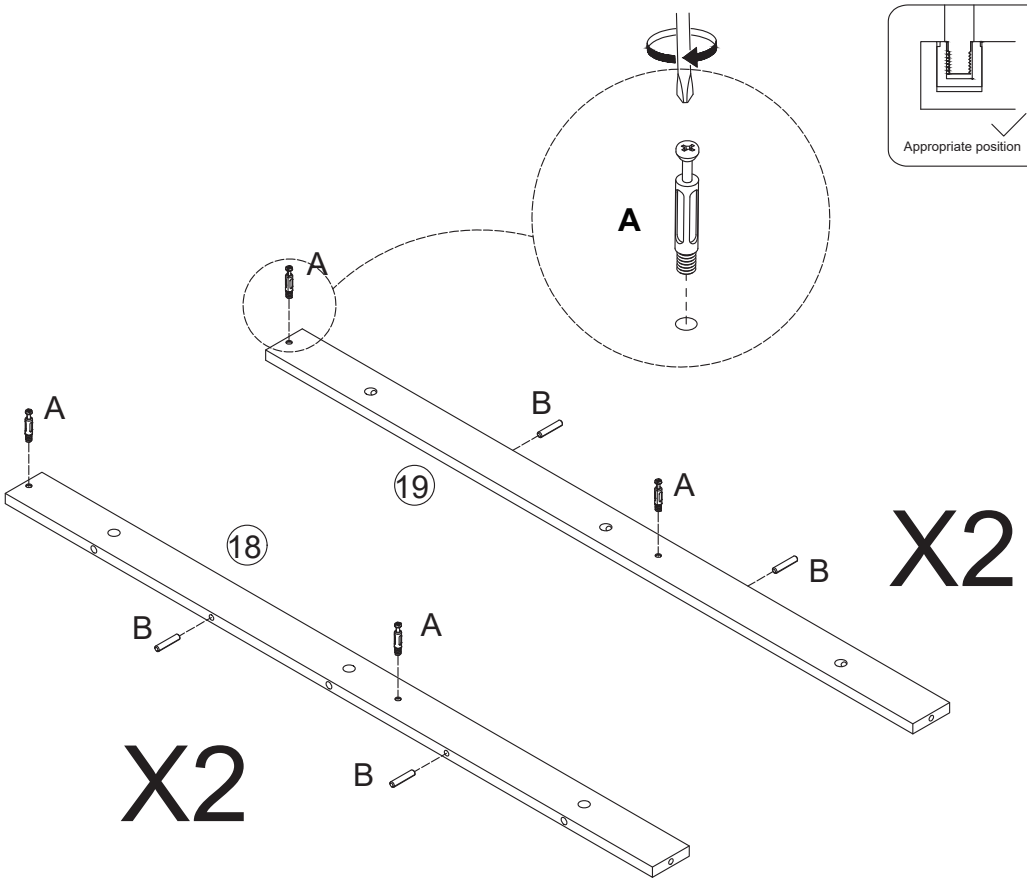
16

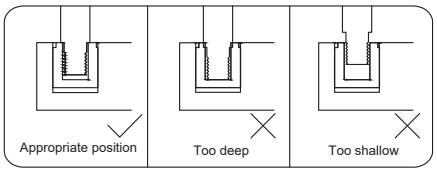


Attach the assembled unit from Step 12 to the assembled unit from Step 15 with screws H x8 as shown.

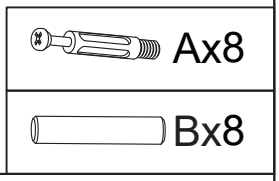
 Hx8

17

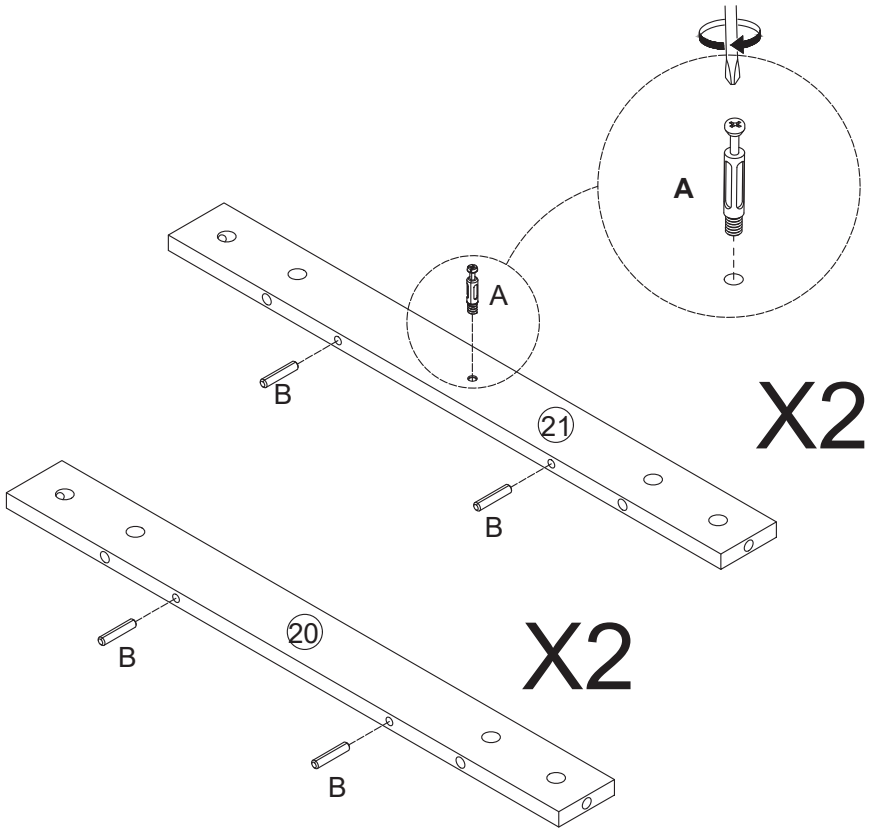


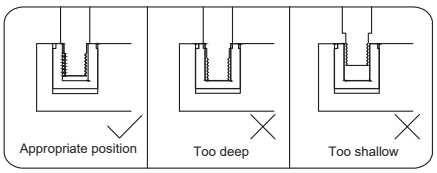


Install Cam Bolt A x8 and dowels B x8 on Part #18 x2 and Part #19 x2 as shown.

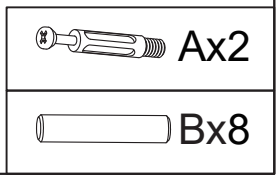


18

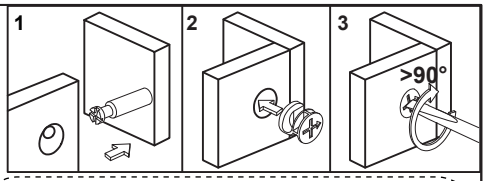




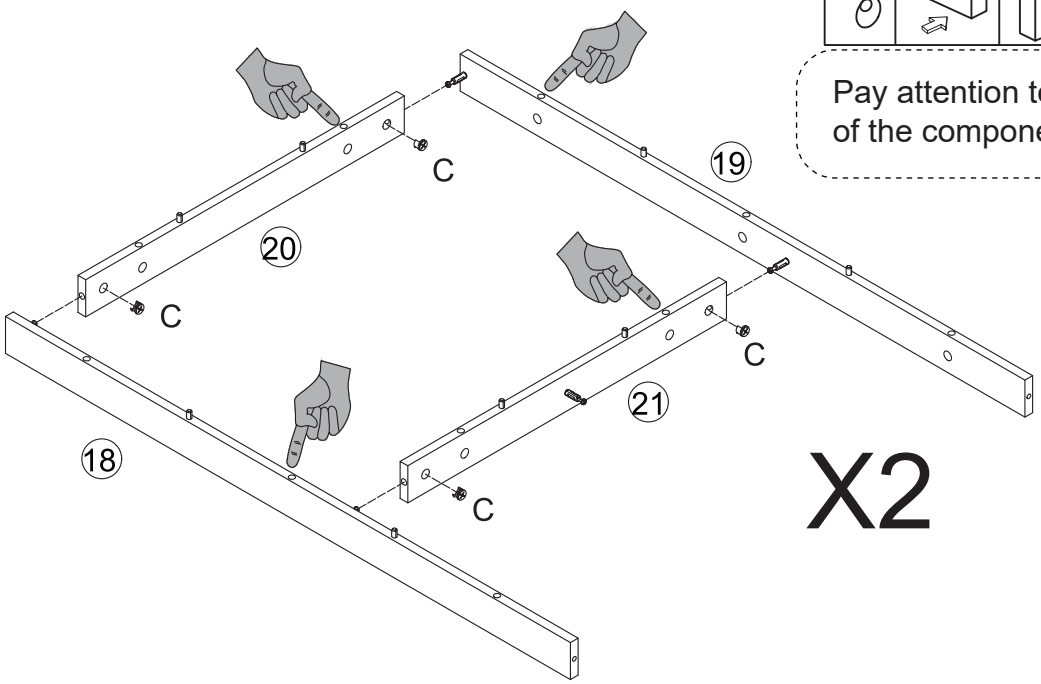
Install Cam Bolt A x2 and dowels B x8 on Part #20 x2 and Part #21 x2 as shown.



19

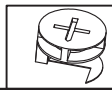


Pay attention to the orientation of the components.



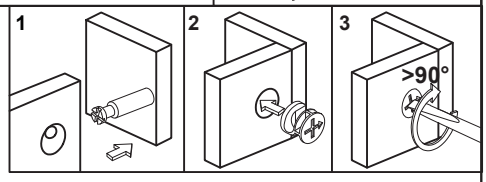
X2

Connect Part #18, #19, #20 and #21 with nuts C x4 as shown.
Then connect Part #18, #19, #20 and #21 again with nuts C x4 as shown. Turn nuts C x8 to secure position.



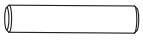
Cx8

20



Pay attention to the orientation of the components.

Attach the assembled unit x2 from Step 19 with dowels B x2 as shown.Attach Part #22 to Part #21 x2 with nuts C x2 as shown.Turn nuts C x2 to secure position.

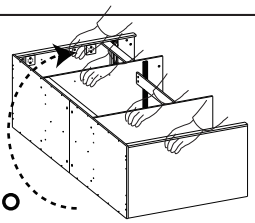


Bx2



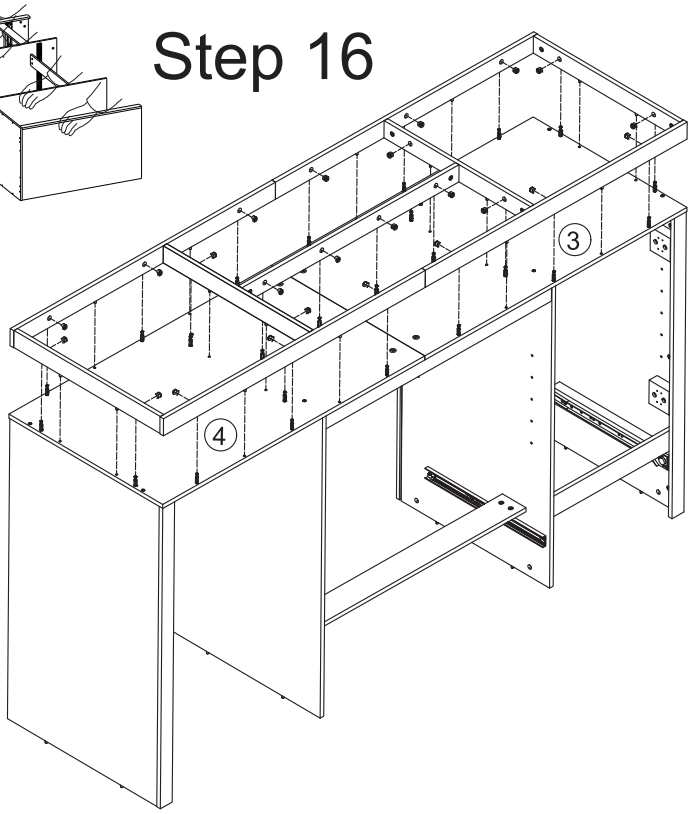
Cx2

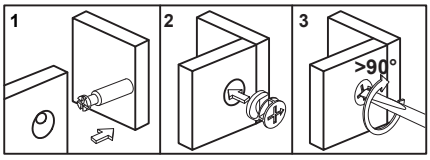
21



90°

Step 16





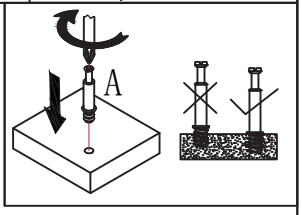
Pay attention to the orientation of the components.

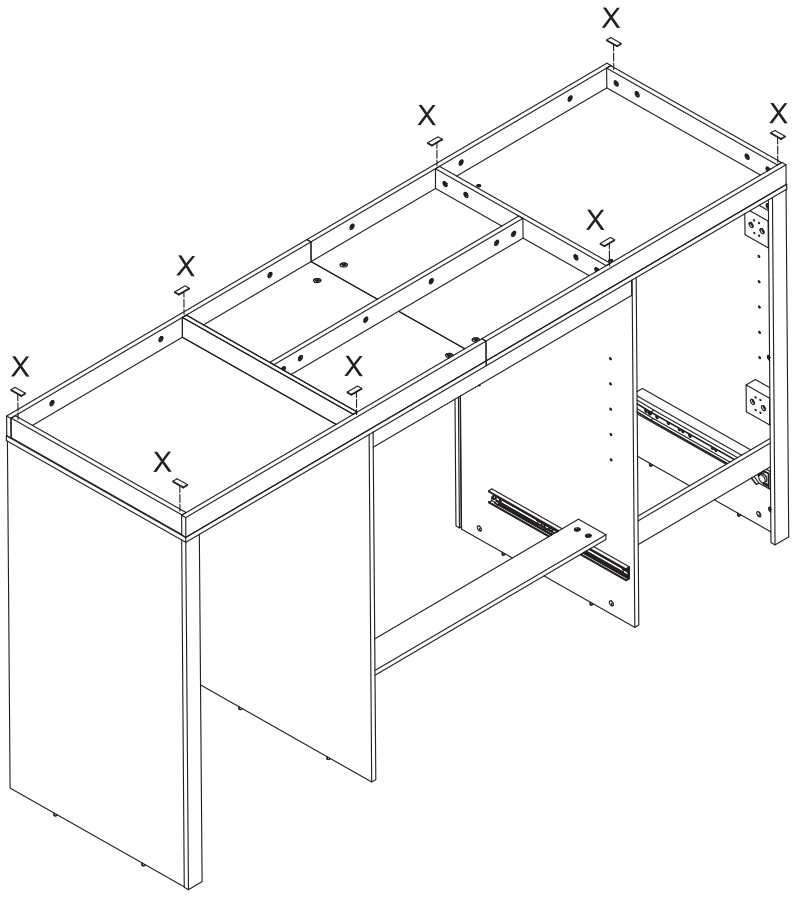
Attach the assembled unit from Step 20 to the assembled unit from Step 16 with nuts C x24 as shown. Then turn nuts C x24 to secure position.



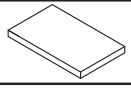
Cx24

22



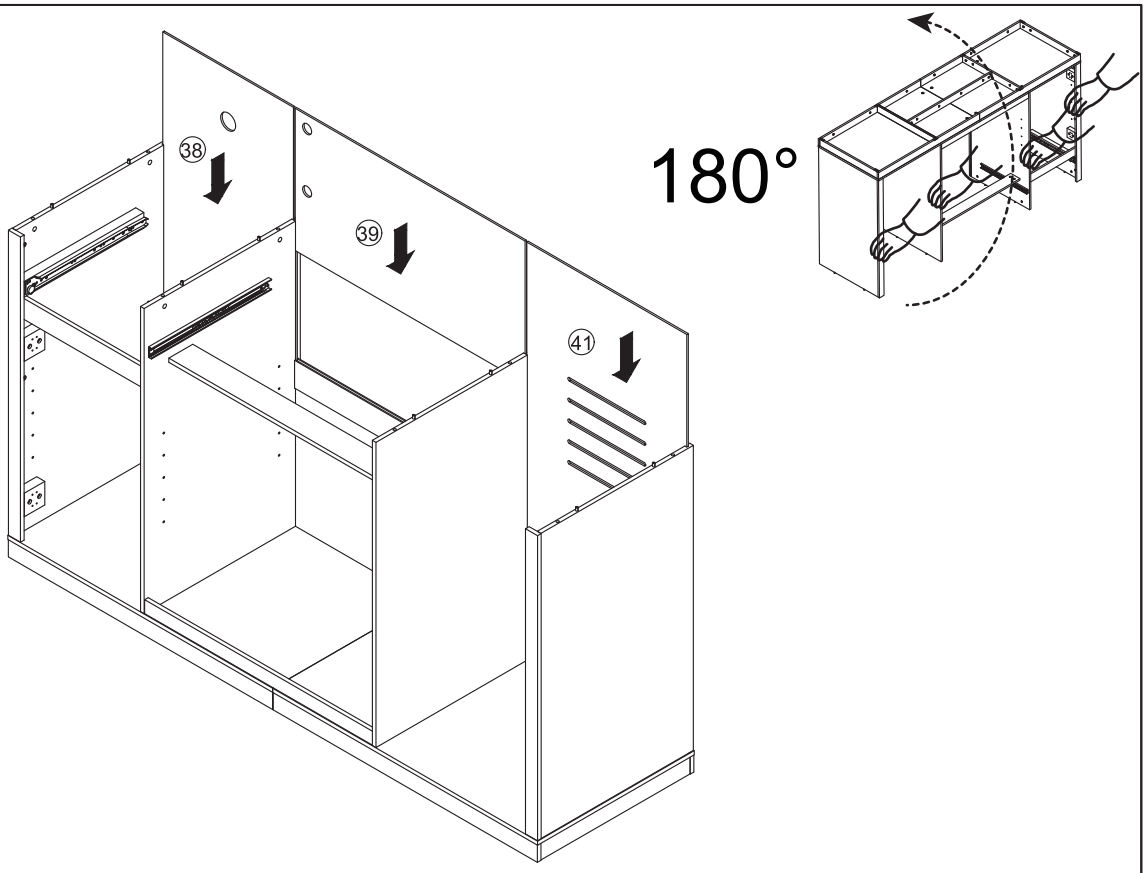


Install X x8 on the assembled unit as shown.



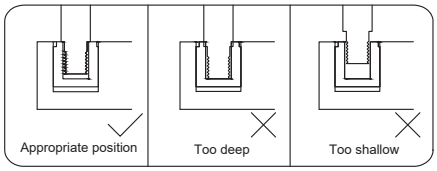
X x8

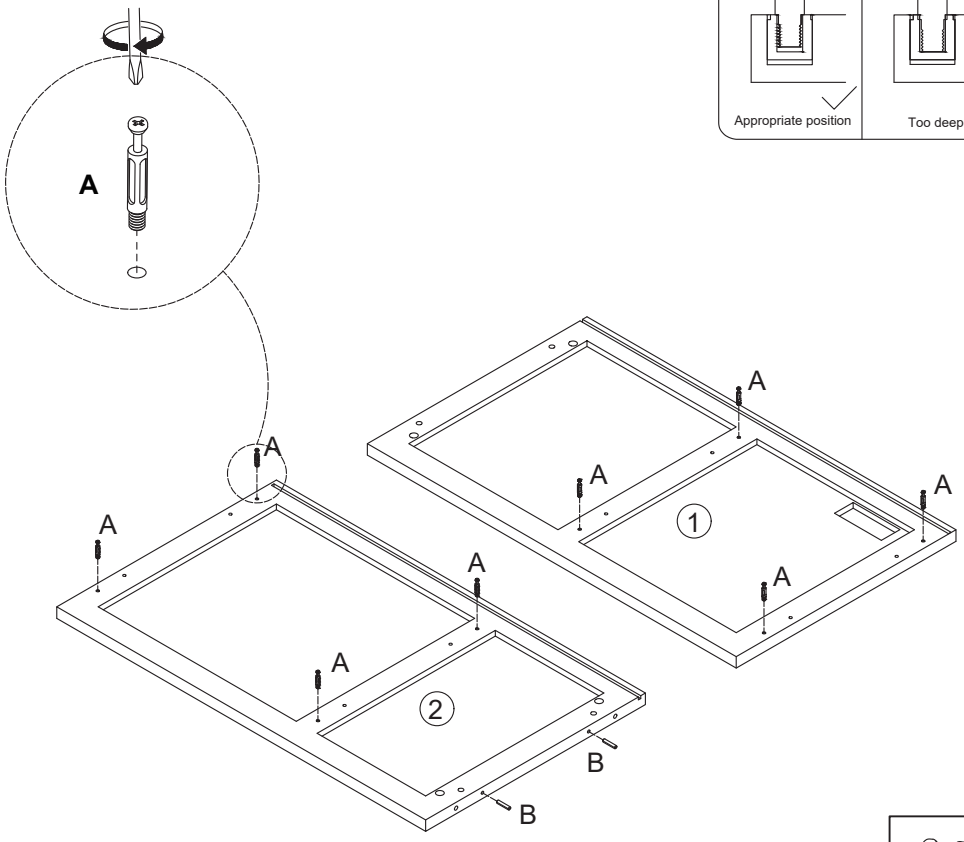
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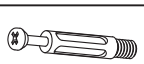
Insert Part #38, #39 and #41 into the grooves of the assembled unit as shown.

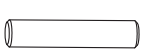
24



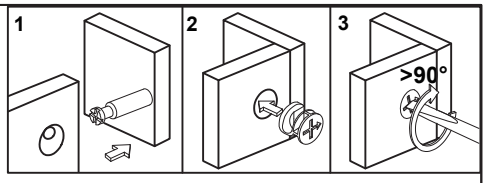


Install Cam Bolt A x8 and dowels B x2 on Part #1 and Part #2 as shown.


Ax8

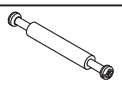

Bx2

25



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

Connect Part #1 and Part #2 with F x2 and nuts G x4 as shown.Then tighten the nuts G x4 on both sides of each F simultaneously using a screwdirver and tool O as shown.

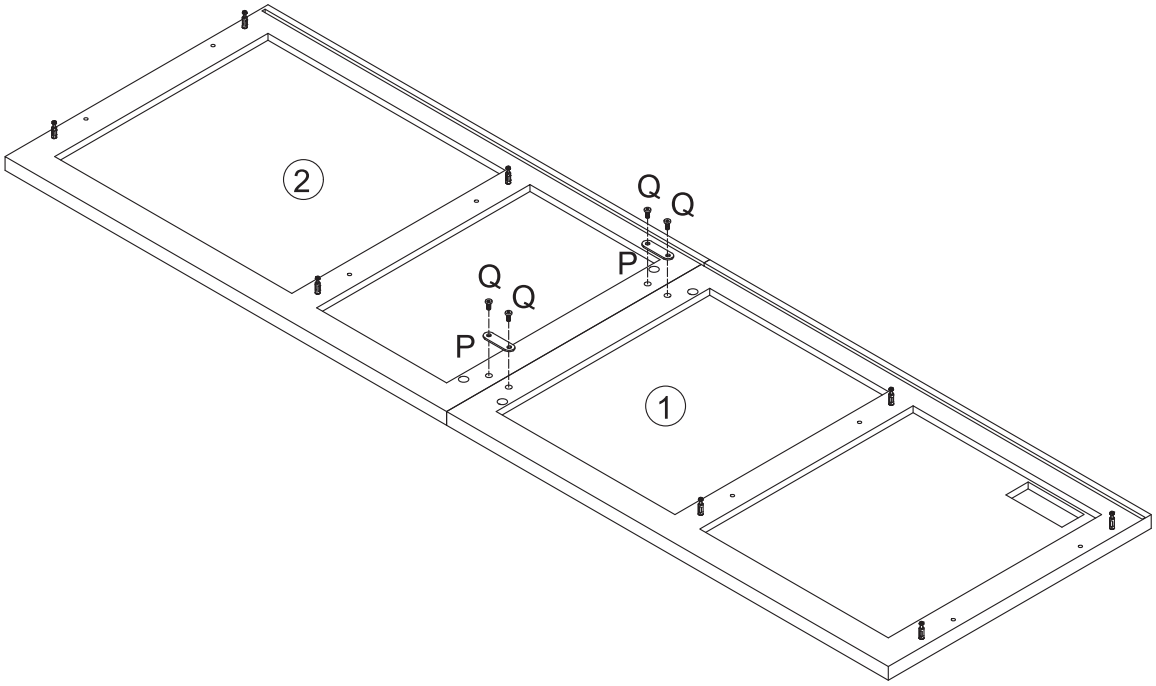


Fx2

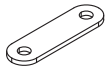


Gx4

26



Install P x2 with screws Q x4 on Part #1 and Part #2 as shown.

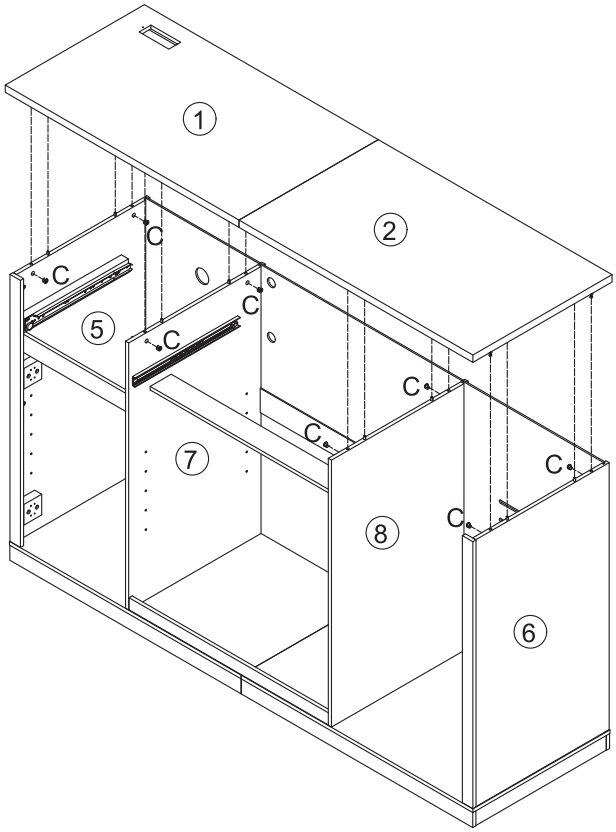


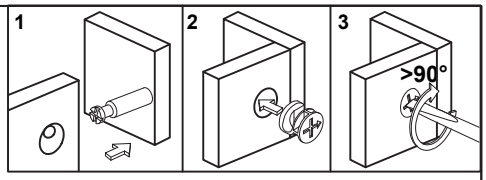
Px2

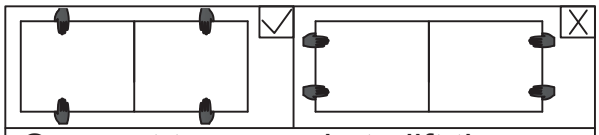


Qx4

27





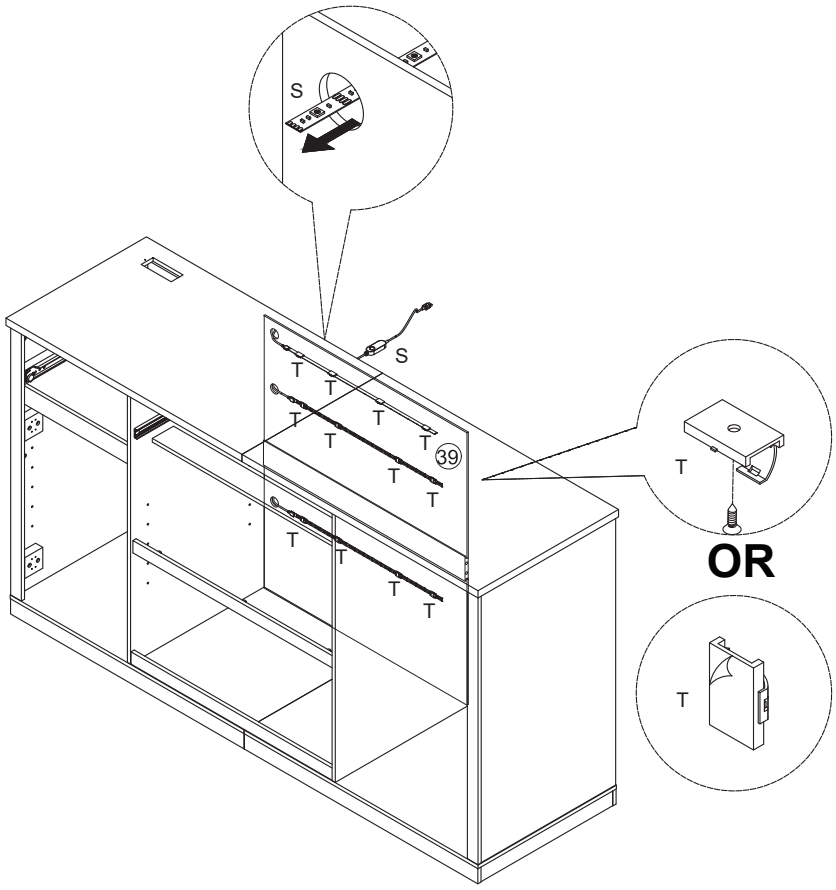


Suggest two people to lift the middle of the tabletop!

Attach the assembled unit from Step 26 to the assembled unit from Step 23 with nuts C x8 as shown. Then turn nuts C x8 to secure position.


Cx8

28

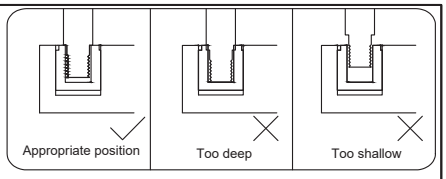


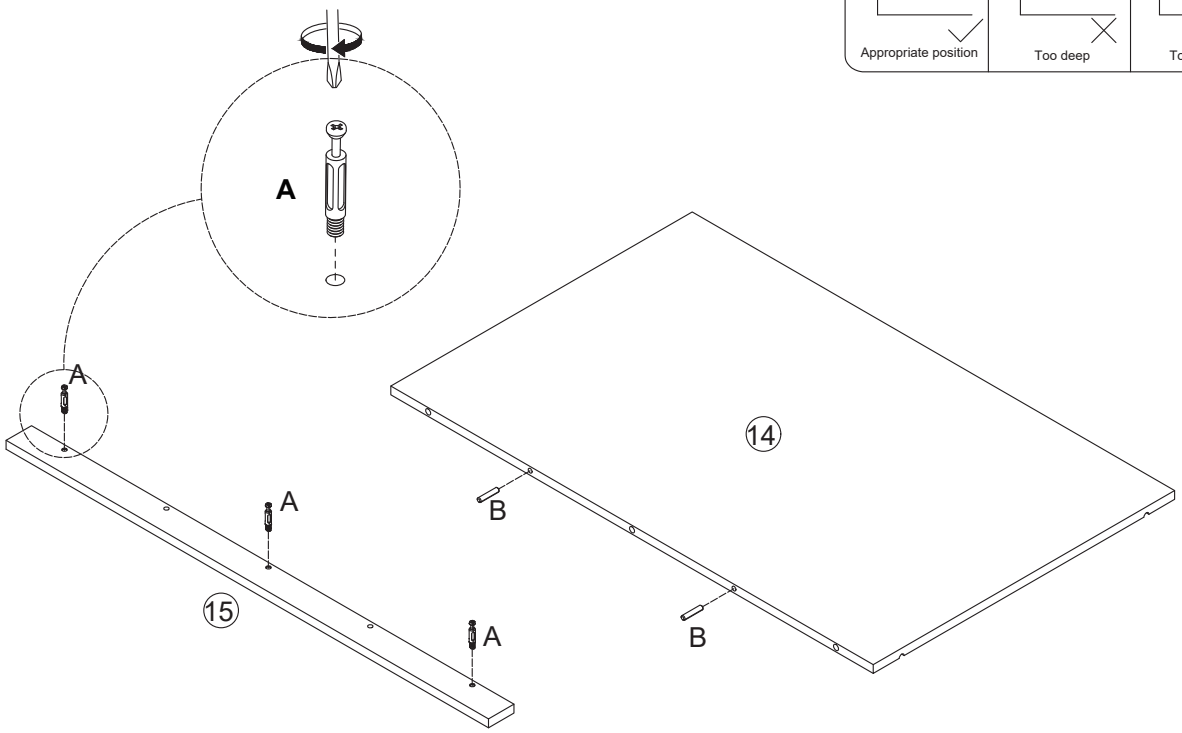
Install light strip S on Part #39 with T and screws x12 as shown.


Sx1

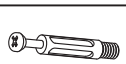

Tx12

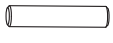
29



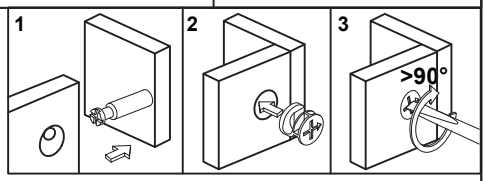


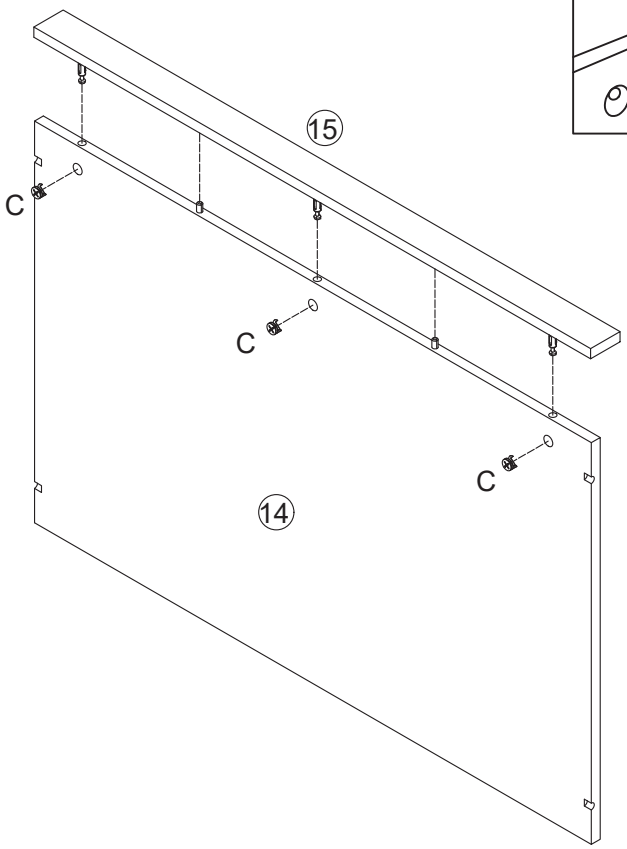
Install Cam Bolt A x3 on Part #15 and dowels B x2 on Part #14 as shown.


Ax3


Bx2

30

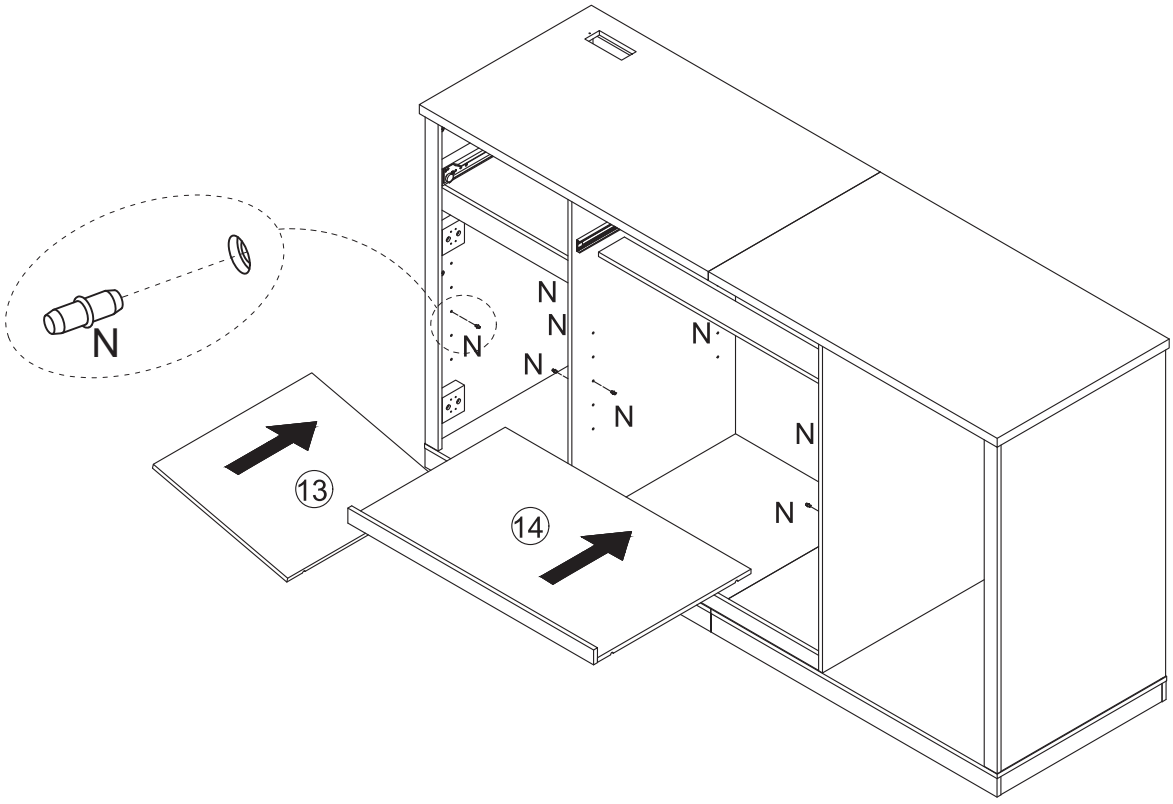




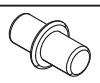
Attach Part #15 to Part #14 with nuts C x3 as shown.
Then turn nuts C x3 to secure position.


Cx3

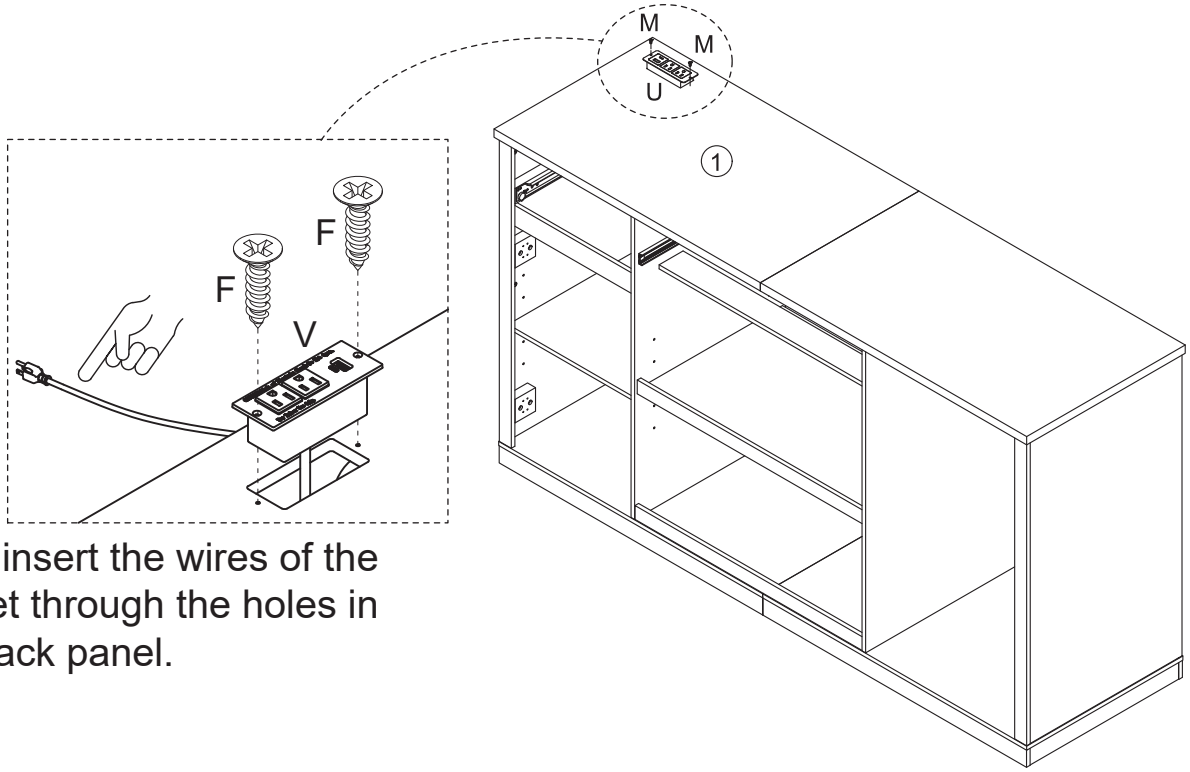
31



Install N x8 on the assembled unit. Then put Part #13 and Part #14 on N as shown.

 Nx8

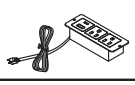
32



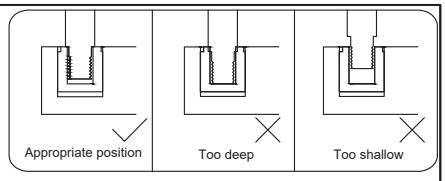
First, insert the wires of the socket through the holes in the back panel.

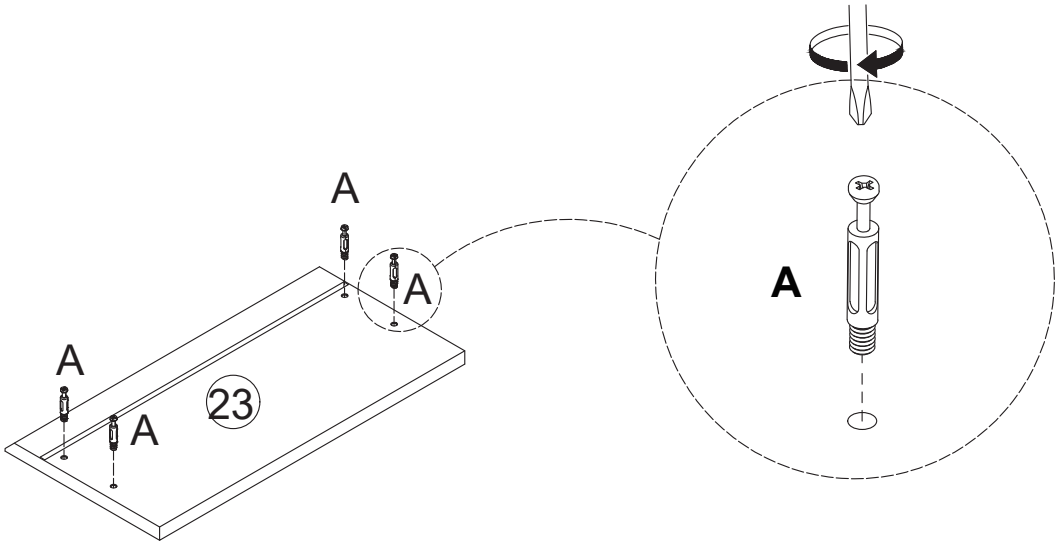
 Mx2

Install socket U on Part #1 with screws M x2 as shown.

 U x1

33

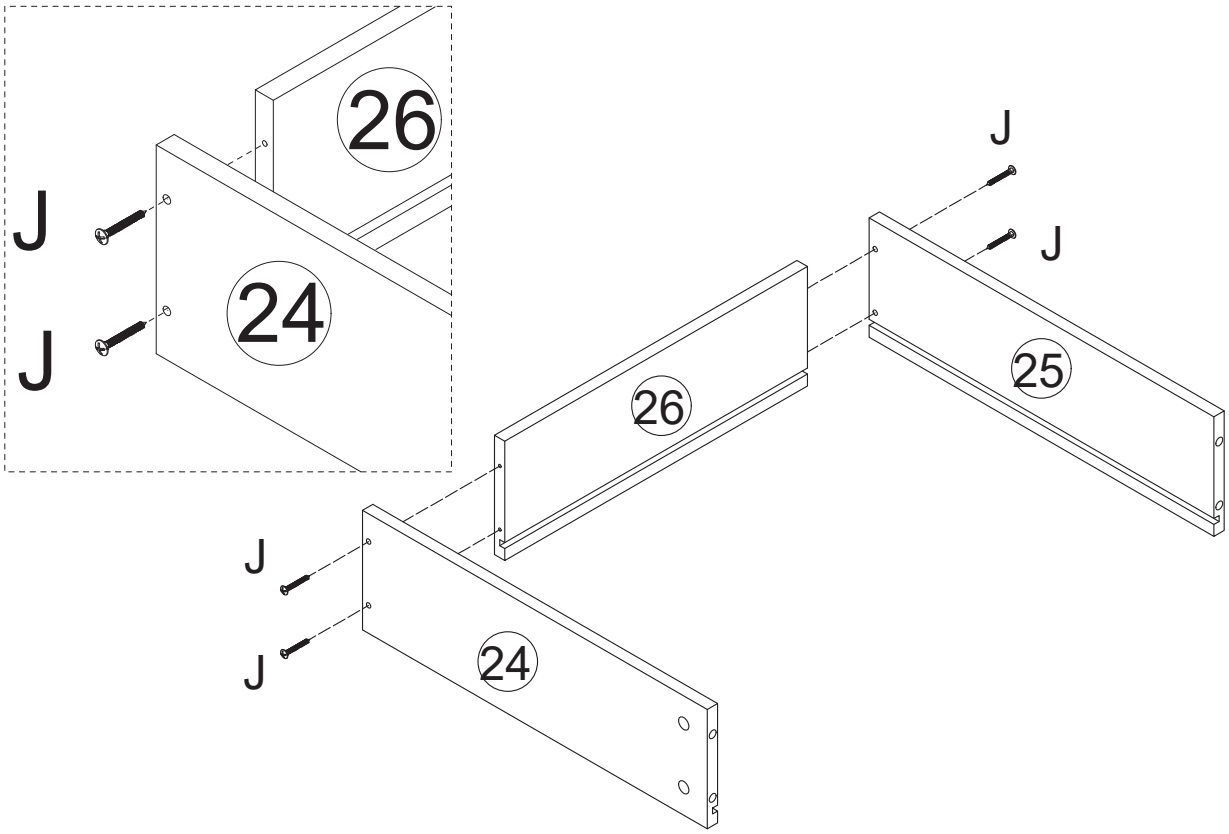




Install Cam Bolt A x4 on Part #23 as shown.

 Ax4

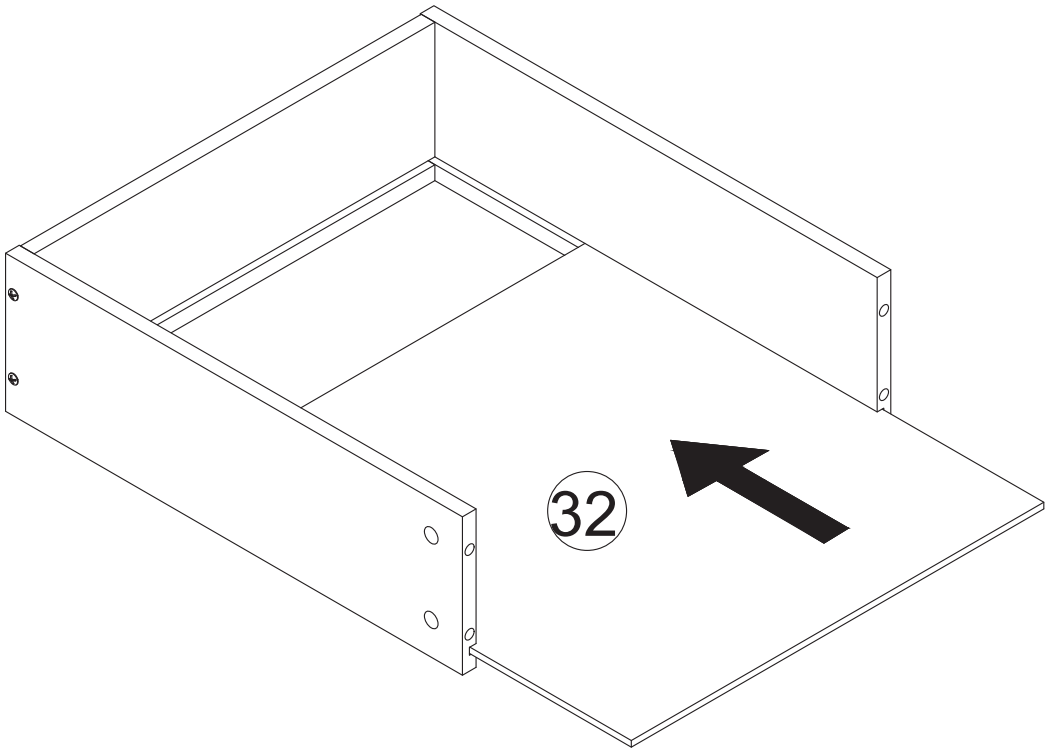
34



Attach Part #24 and Part #25 to Part #26 with screws J x4 as shown.

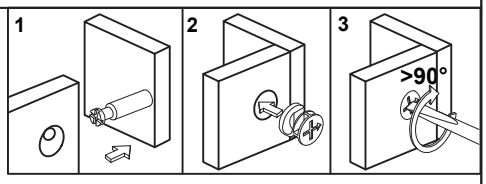
 J x4

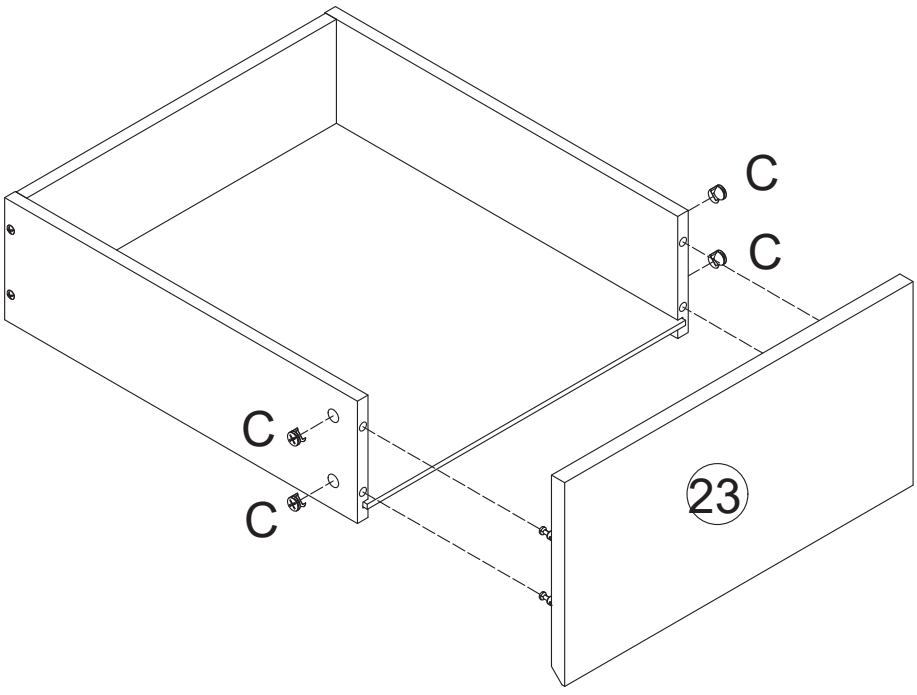
35



Insert Part #32 into the grooves of the assembled unit as shown.

36



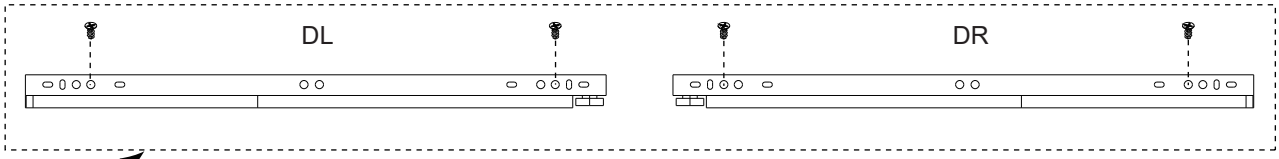


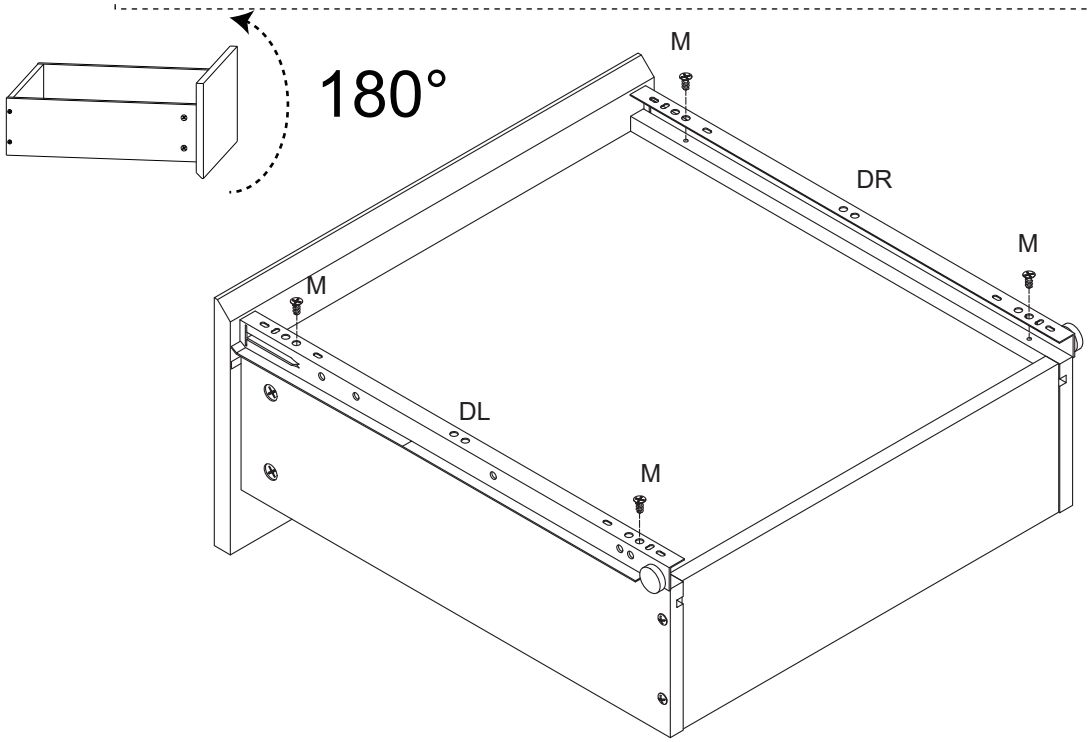
Attach Part #23 to the assembled unit with nuts C x4 as shown. Then turn nuts C x4 to secure position.



Cx4

37





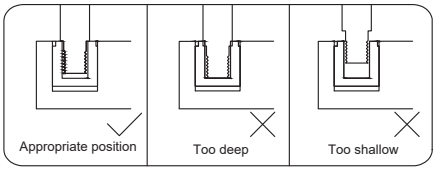
Mx4

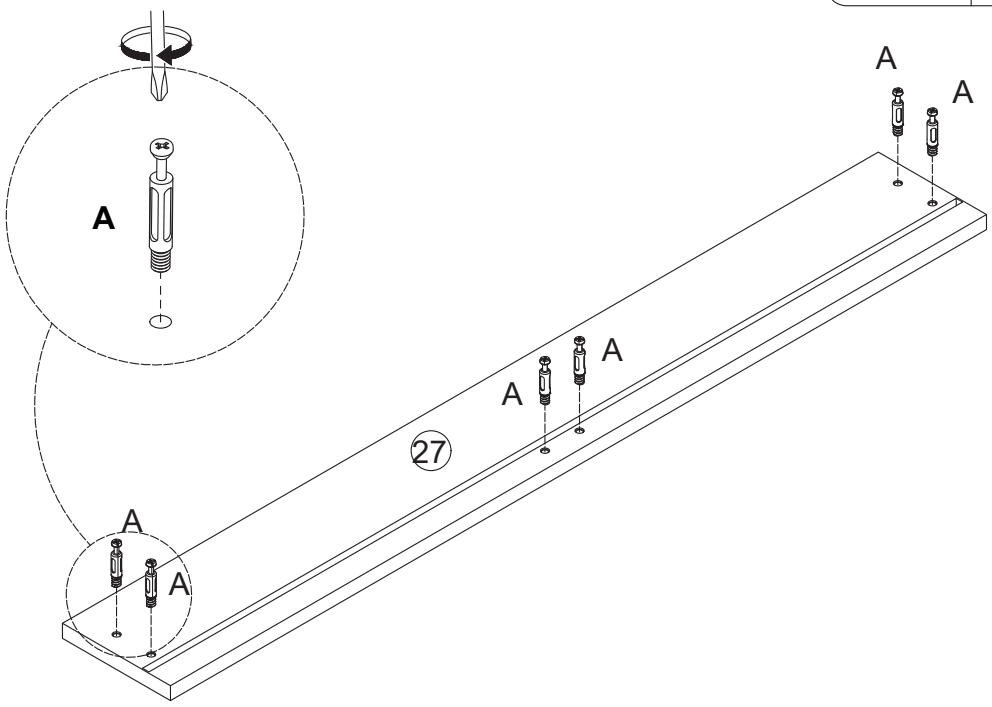
DLx1

DRx1

Turn the drawer 180°. Then install rails DL and DR on the drawer with screws M x4 as shown.

38

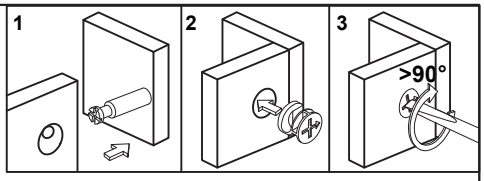


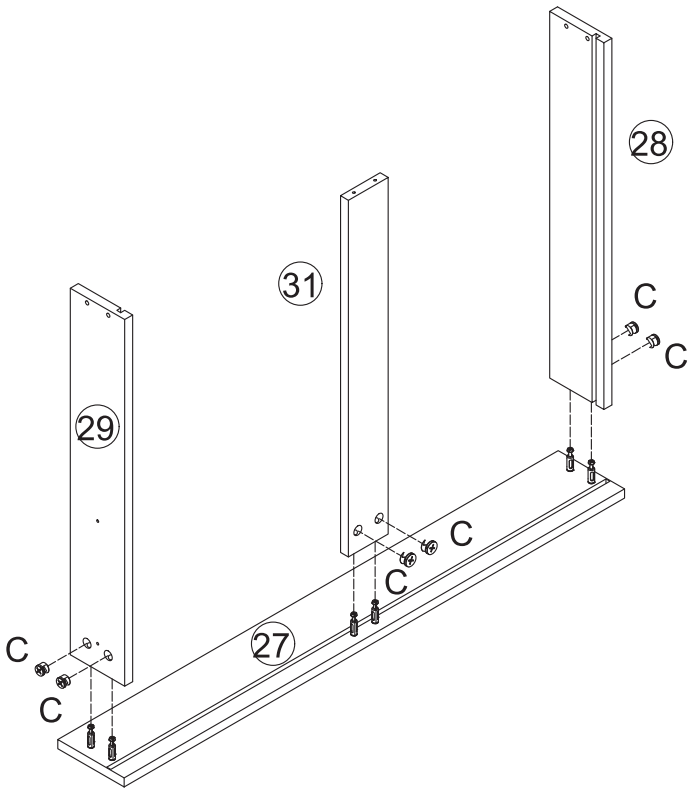


Ax6

Install Cam Bolt A x6 on Part #27 as shown.

39



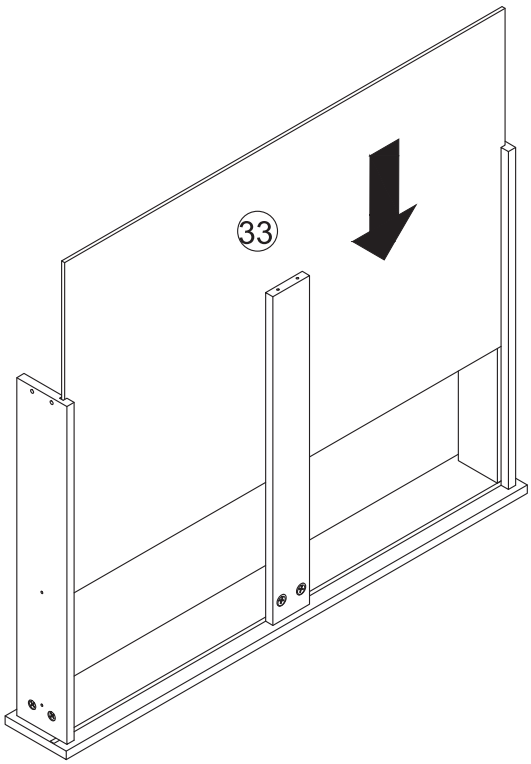


Attach Part #28, #29 and #31 to Part #27 with nuts C x6 as shown. Then turn nuts C x6 to secure position.



Cx6

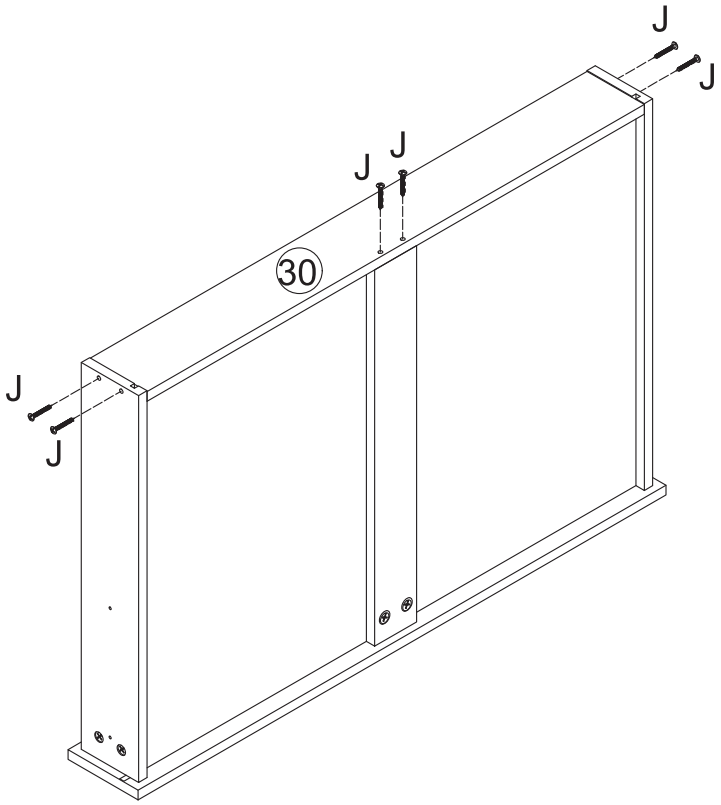
40



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 #33 into the grooves of the assembled unit as shown.

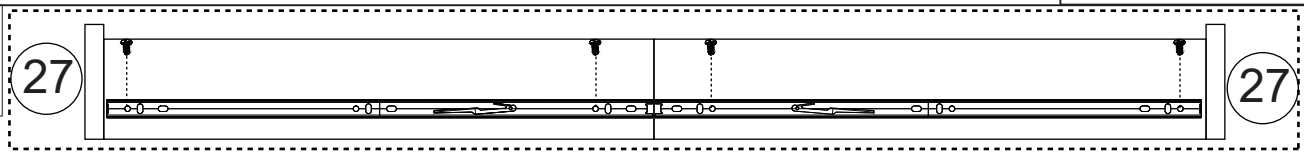
41

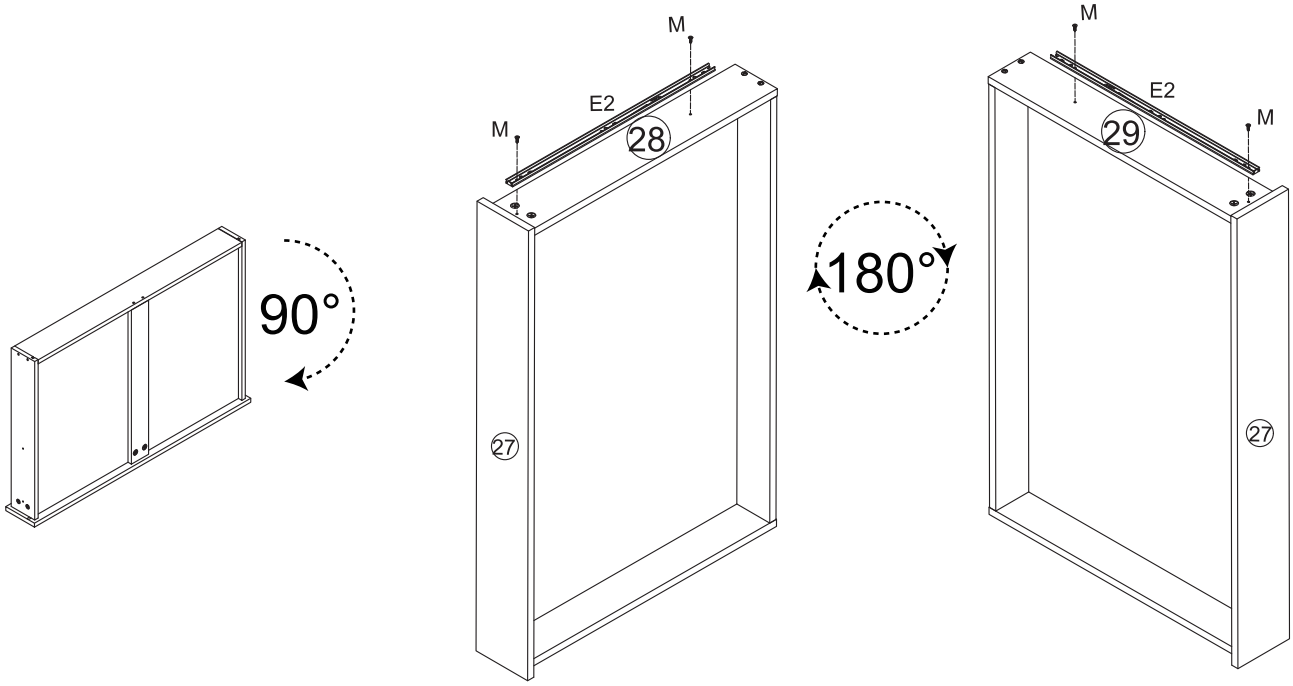


Attach Part #30 to the assembled unit with screws J x6 as shown.



42



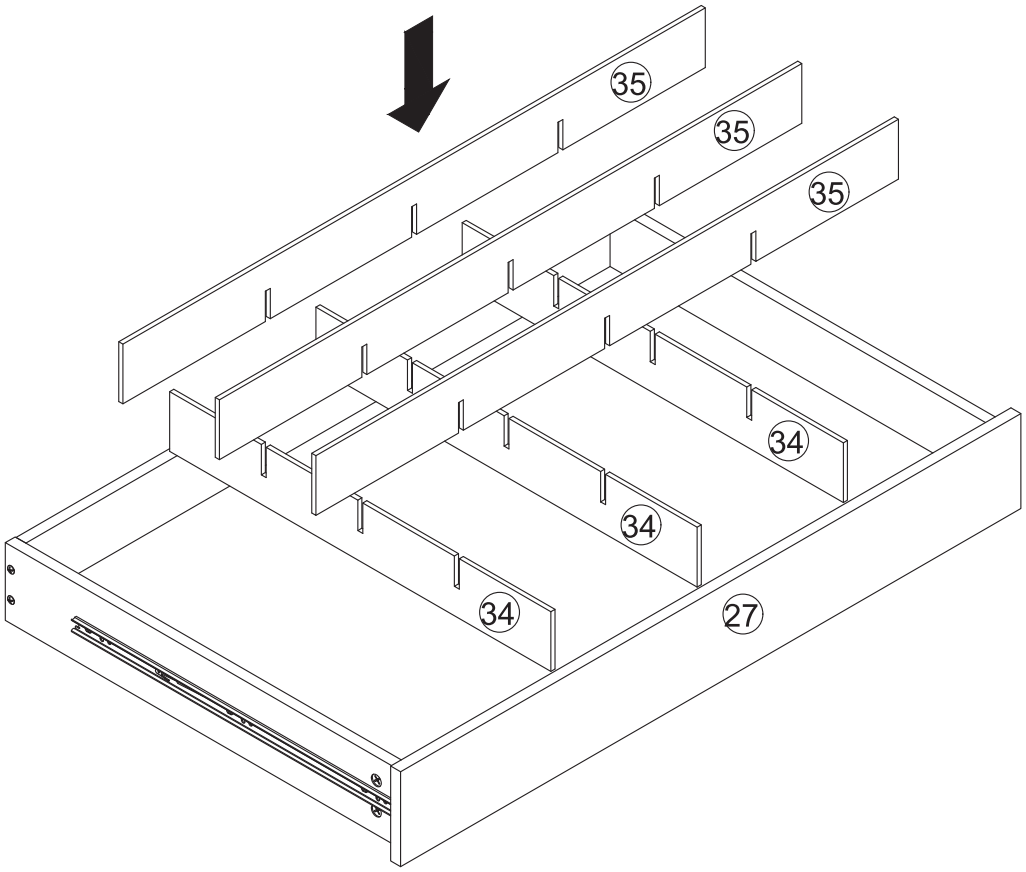


Install rail E2 on Part #28 of the drawer with screws M x2 as shown. Then turn the drawer 180°.Install rail E2 on Part #29 of the drawer with screws M x2 as shown.



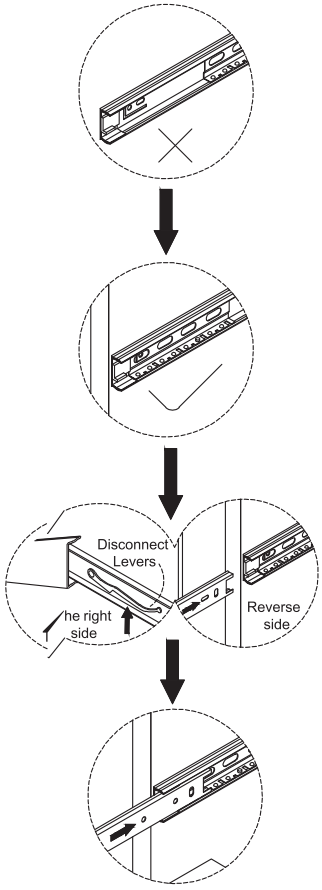


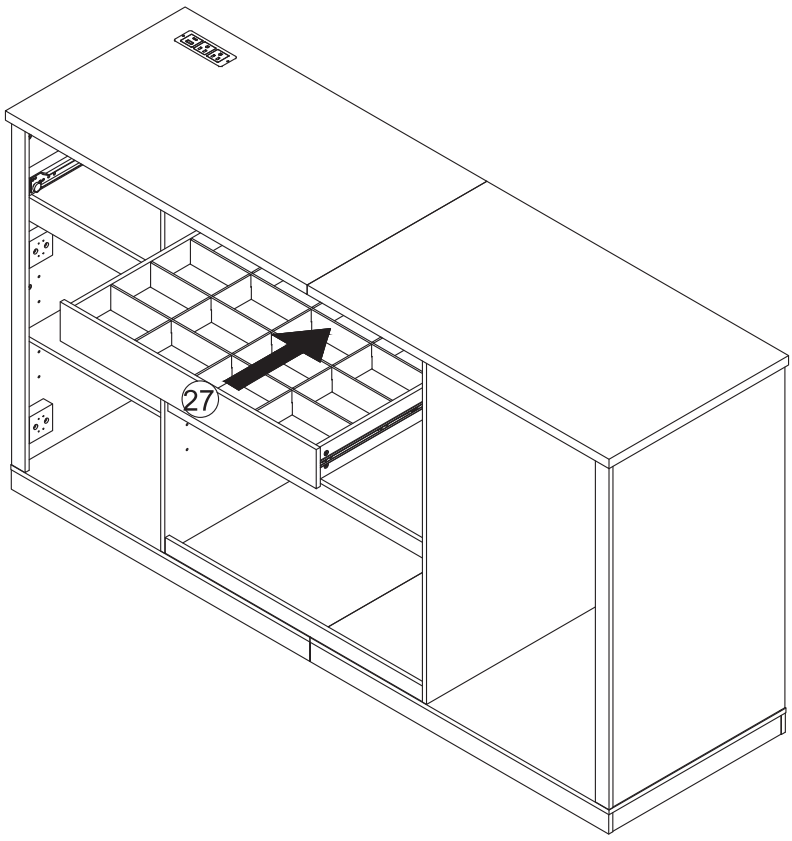
43



Insert Part #35 x3 into the grooves of Part #34 x3 in the drawer as shown.

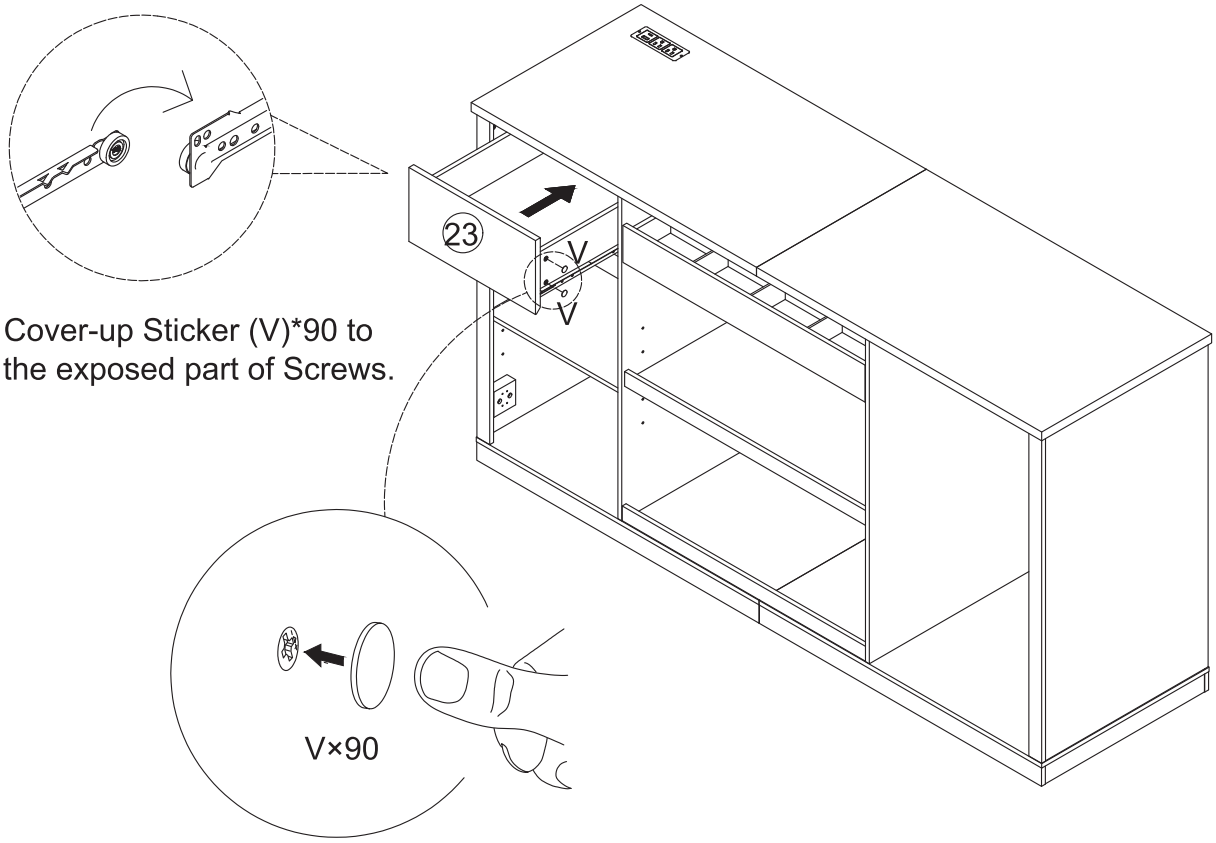
44





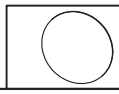
Insert the drawer from Step 43 into the assembled unit from Step 32 as shown.

45

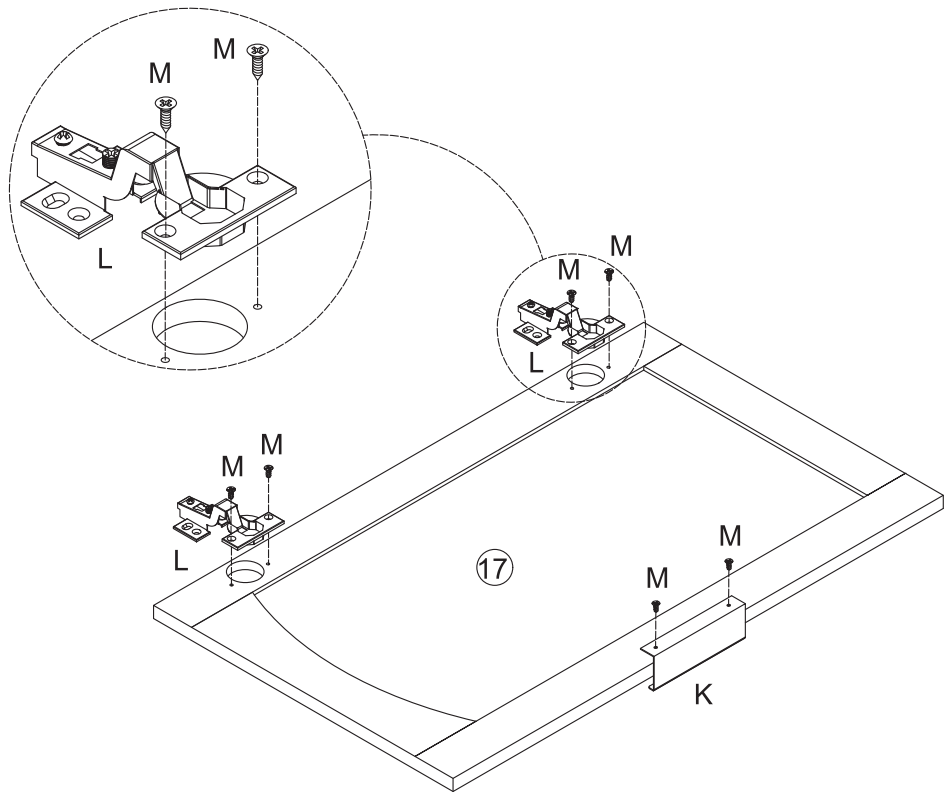


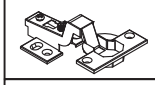
Using Cover-up Sticker (V)*90 to cover the exposed part of Screws.

Insert the drawer from Step 37 into the assembled unit from Step 44 as shown.


Vx90

46



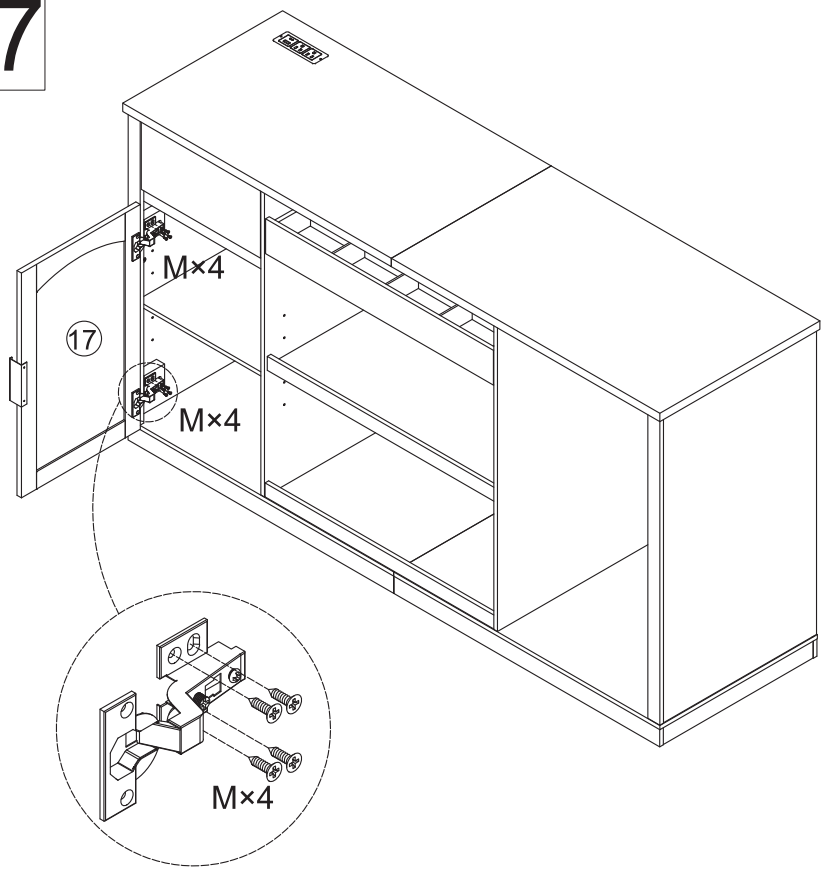

Lx2


Mx6

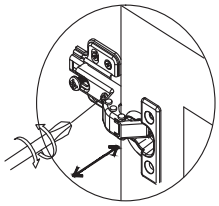

Kx1

Install hinge L x2 on Part #17 with screws M x4 as shown.
Install handle K on Part #17 with screws M x2 as shown.

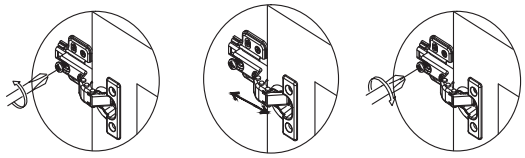
47



If the door can't close,please adjust the hinges.



This is used to adjust the door panel in the up and down direction.

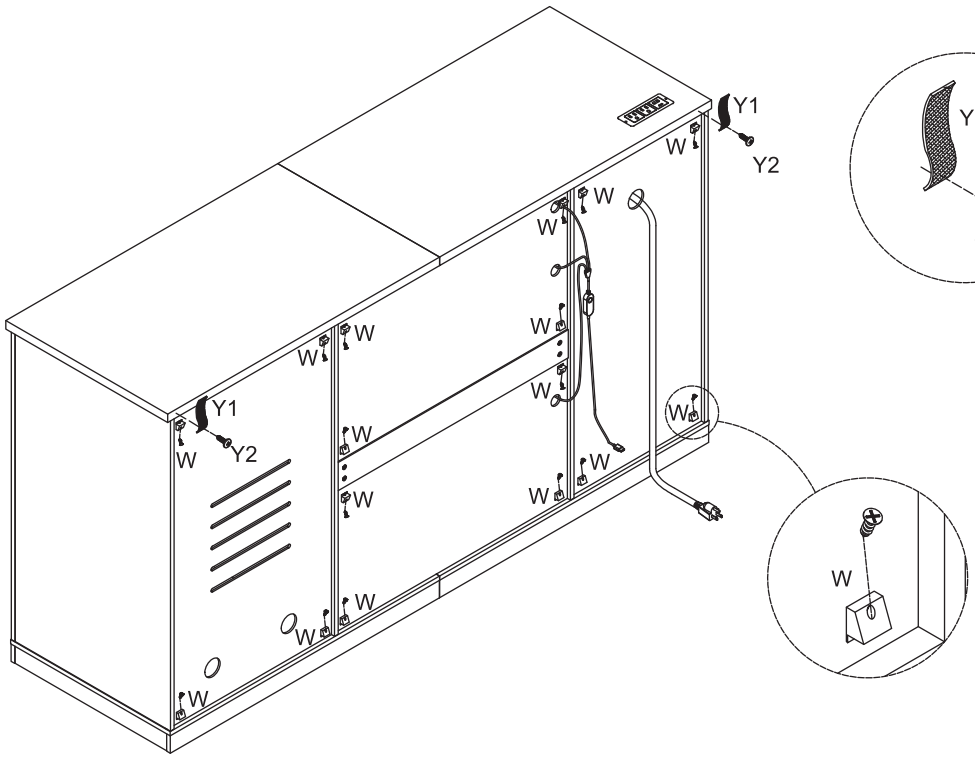


This is used to adjust the door panel in the front and back direction:Loosen the screw first, and then tighten screw after adjusting the door panel to the proper position.

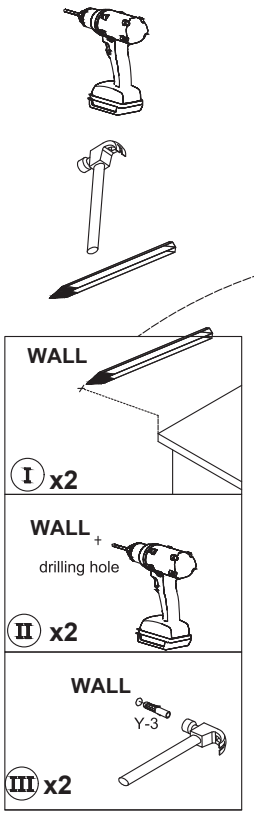
Attach Part #17 to the assembled unit from Step 45 with screws M x8 as shown.

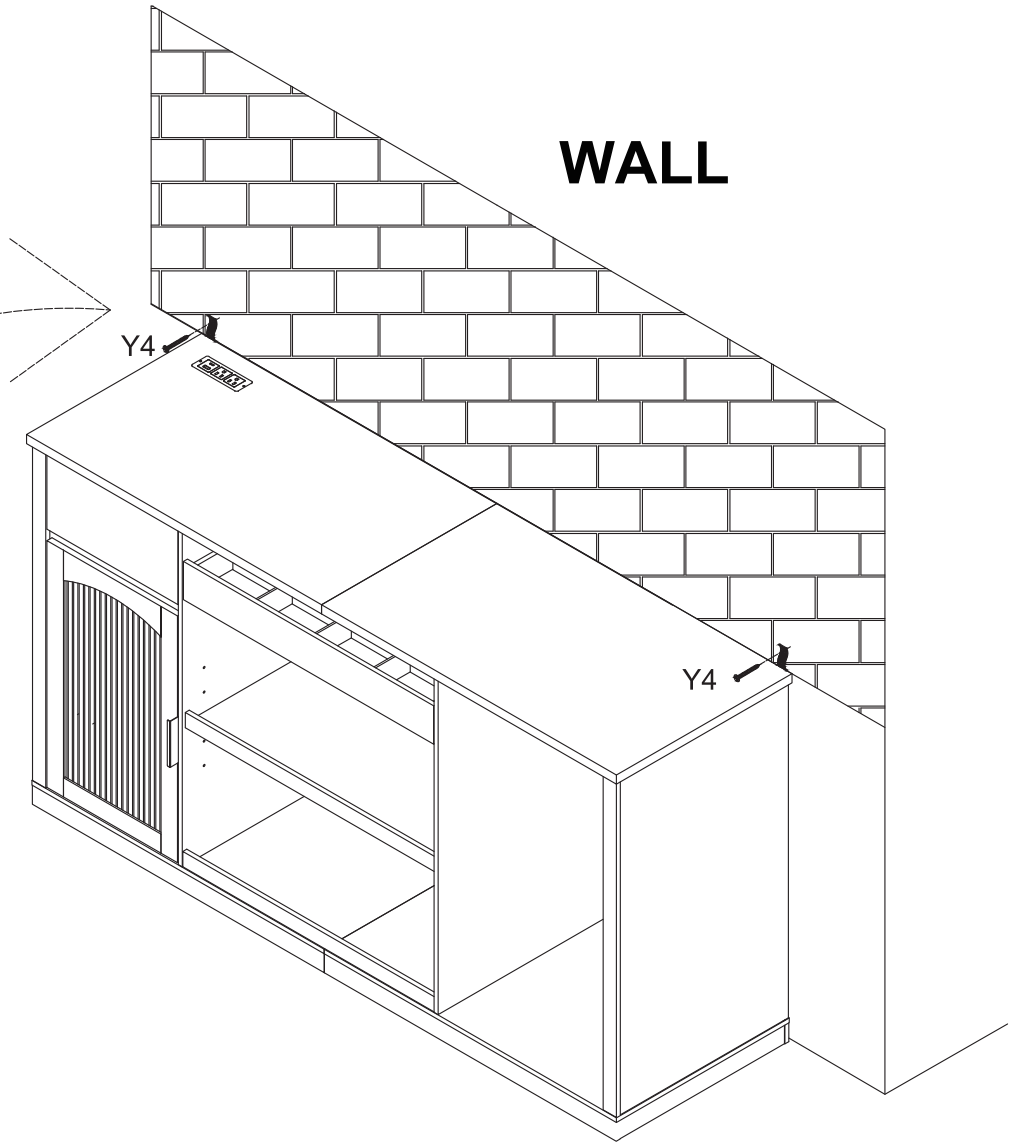
 Mx8

48

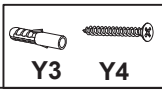

Y1
W
Y2
W
W
W

49





Drill the holes in the wall, then knock in screws Y3 x2 as shown.
Attach the safety brackets Y1 x2 to the wall with screws Y4 x2 as shown.



Yx2