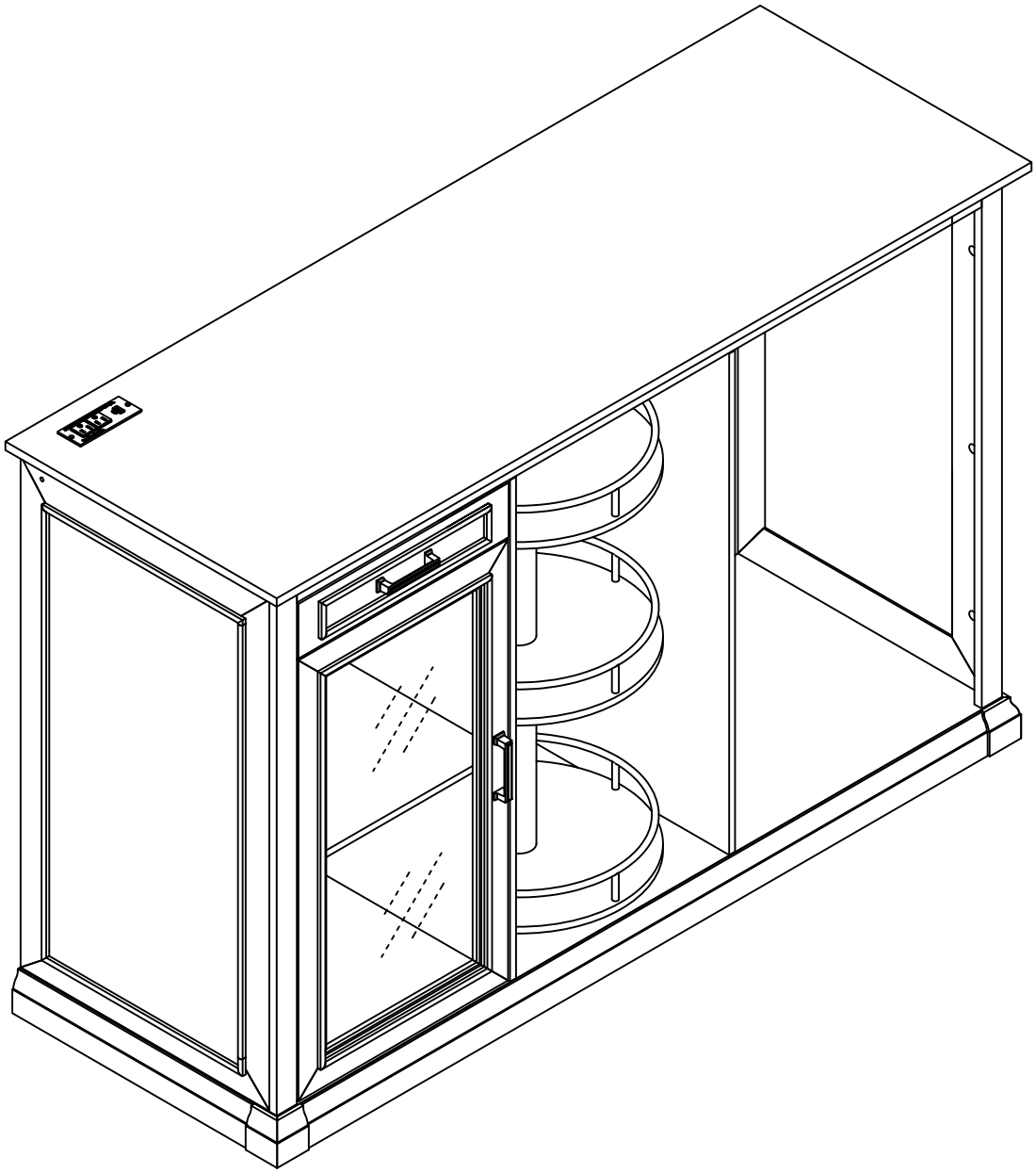
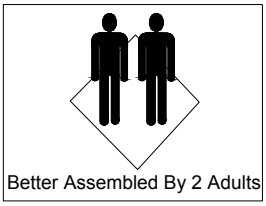
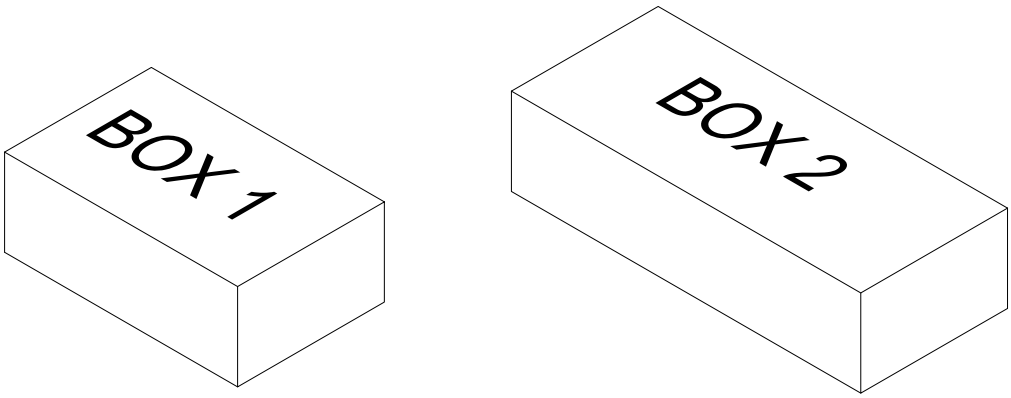
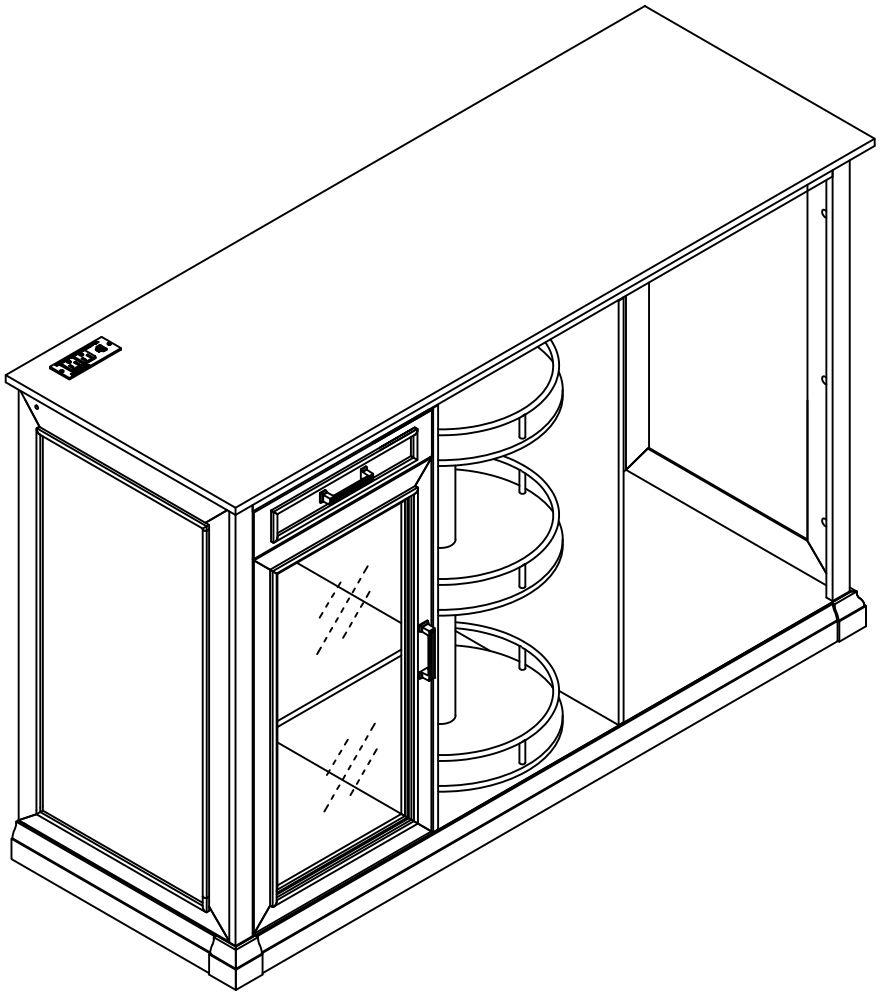
Assembly Instructions



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





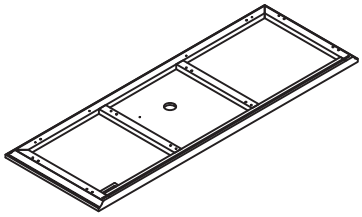
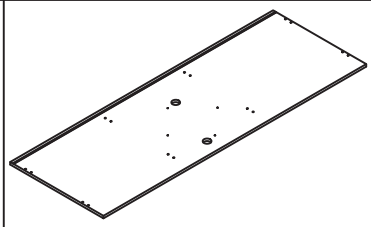
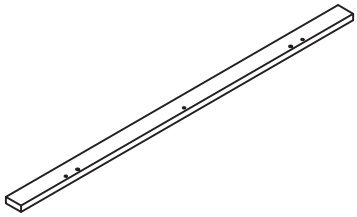
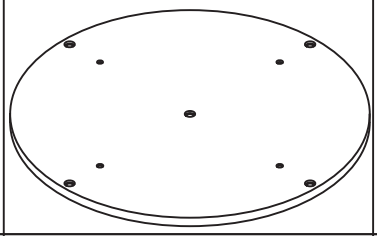
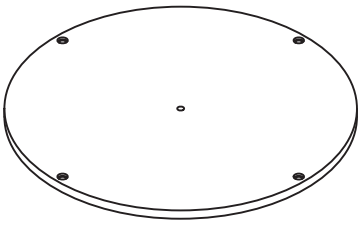
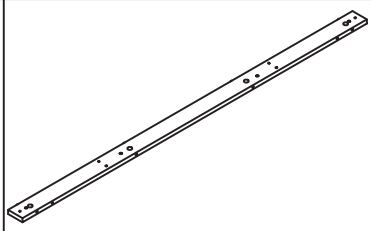
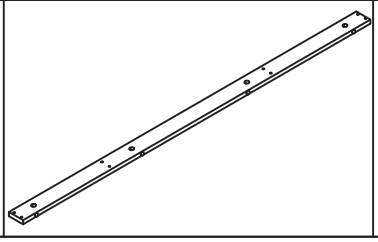


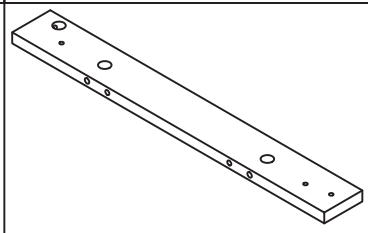
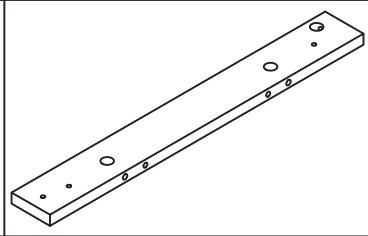
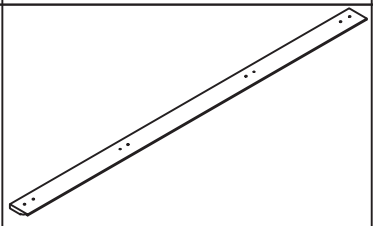
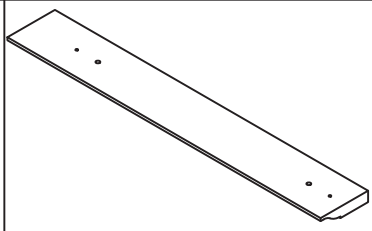
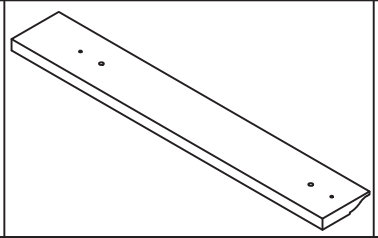
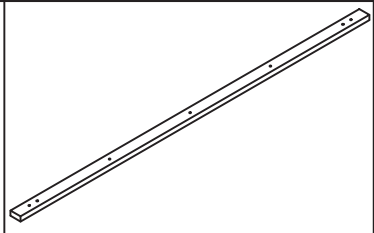
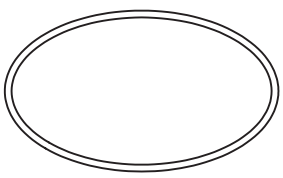
This product has two packages, box 1 and box 2. Only the parts in the two packages can complete the entire table. Please be sure to start the installation after the two packages arrive

Parts List

PACKING DETAILS:TOTAL 2 BOXES

BOX : 1

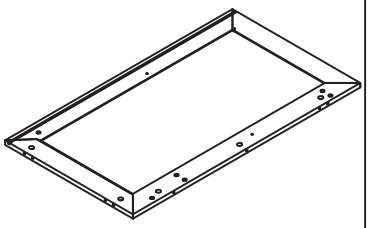
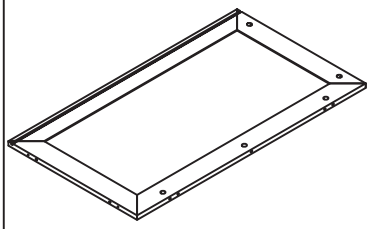
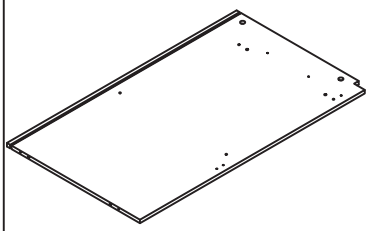
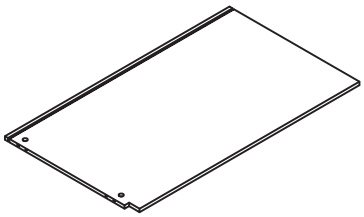
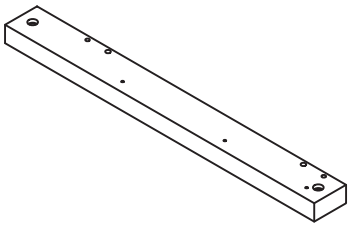
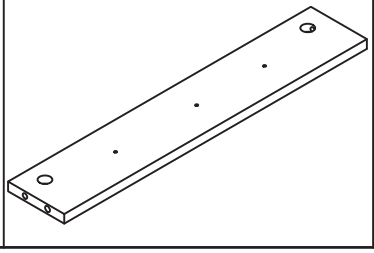
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2		1PC
5		2PCS
14		1PC
15		2PCS
21		1PC
22		1PC

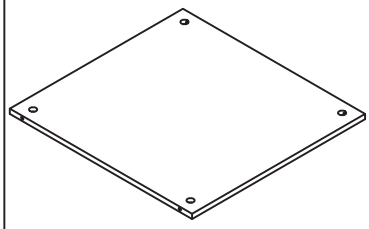
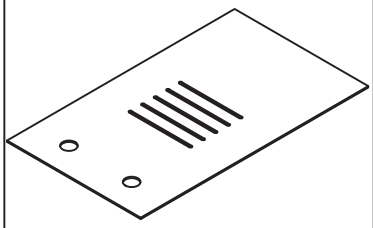
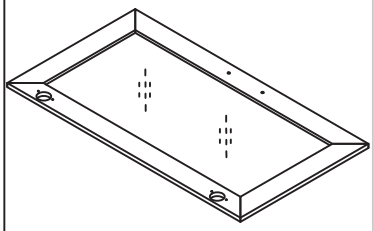
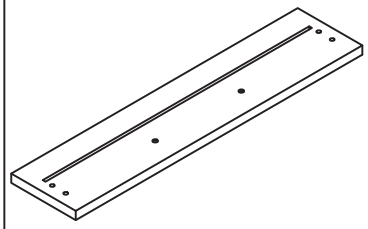
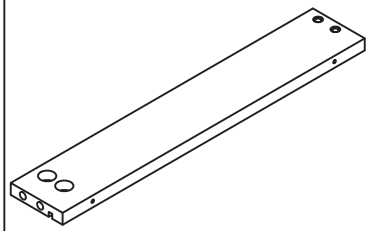
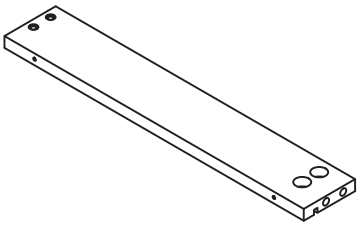
ITEM	PART	QTY
23		1PC
24		1PC
26		1PC
27		1PC
28		1PC
30		1PC
33		3PCS

Parts List

PACKING DETAILS:TOTAL 2 BOXES

BOX : 2

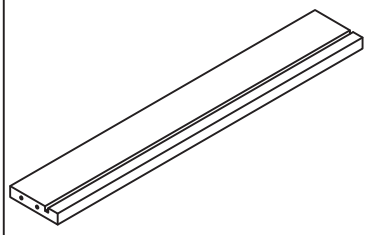
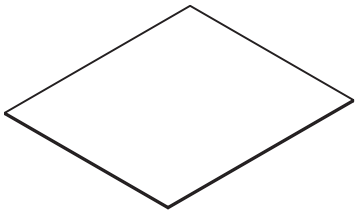
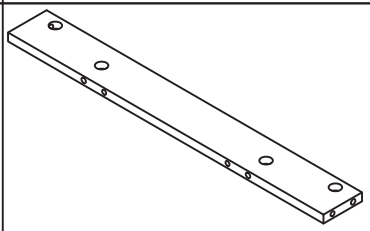
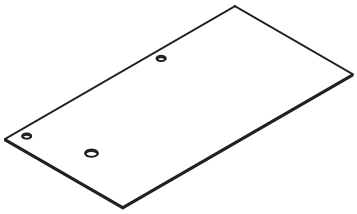
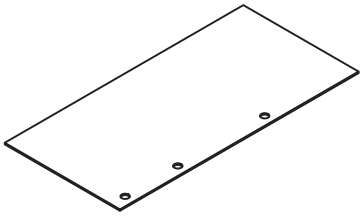
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4		1PC
6		1PC
7		1PC
8		1PC
10		2PCS

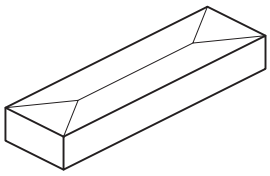
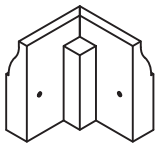
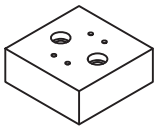
ITEM	PART	QTY
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12		1PC
13		1PC
16		1PC
17		1PC
18		1PC

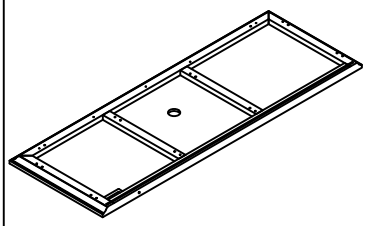
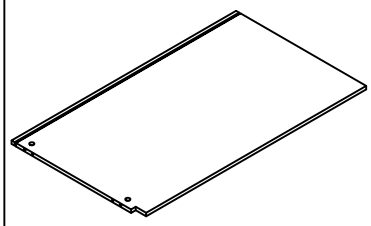
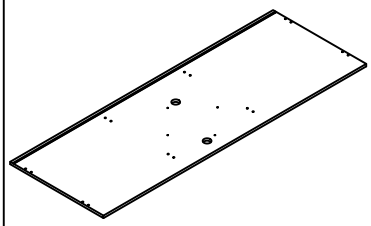
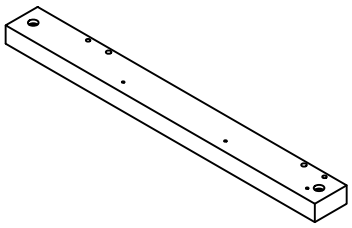
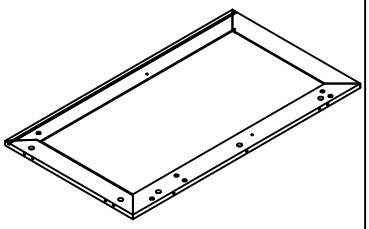
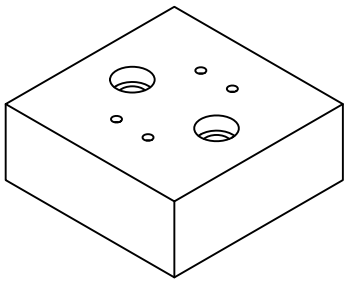
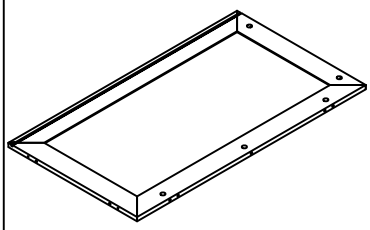
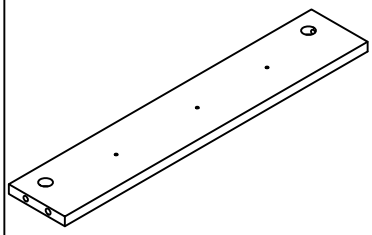
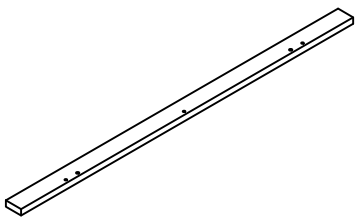
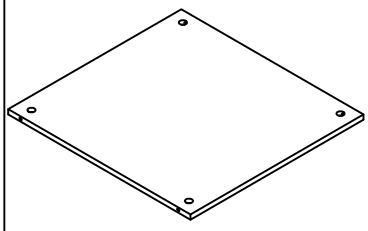
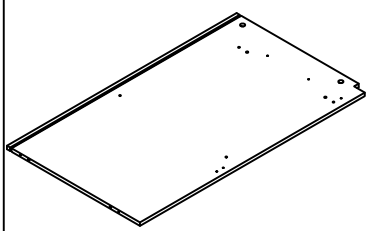
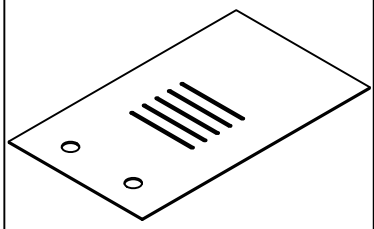
Parts List

PACKING DETAILS:TOTAL 2 BOXES

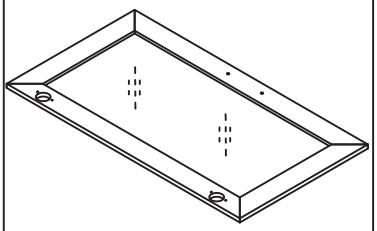
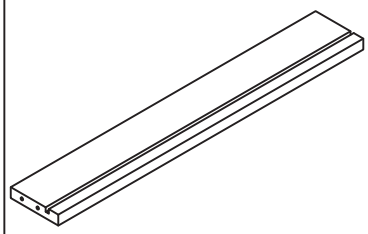
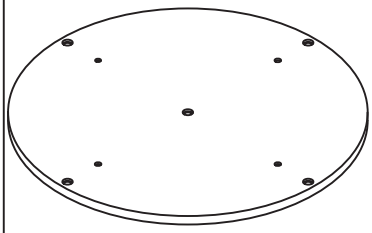
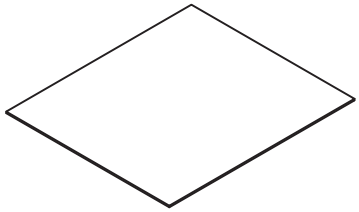
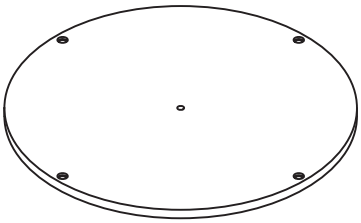
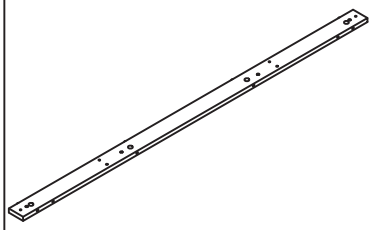
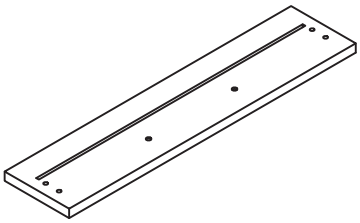
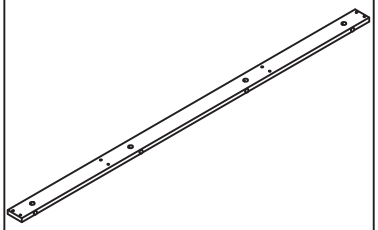
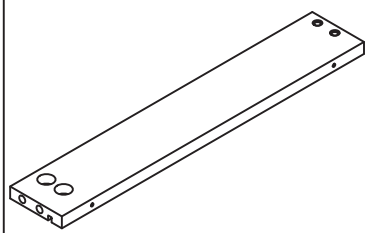
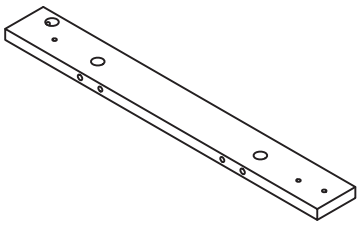
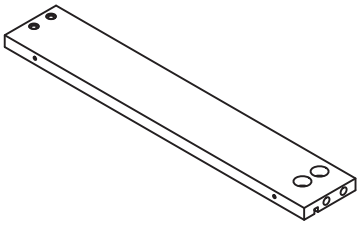
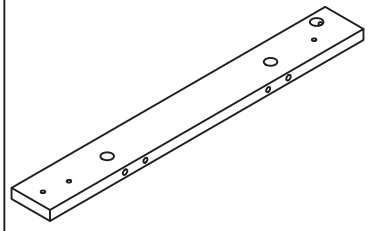
BOX : 2

ITEM	PART	QTY
19		1PC
20		1PC
25		2PCS
31		1PC
32		1PC

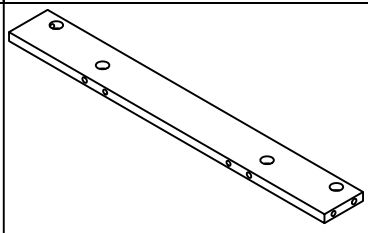
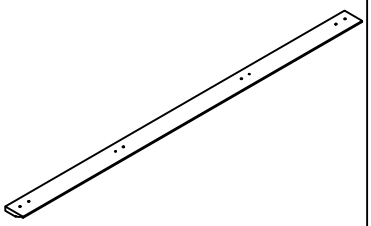
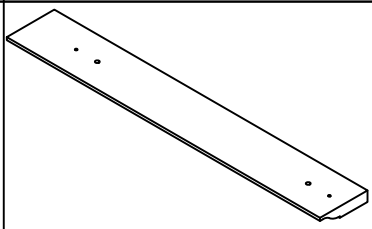
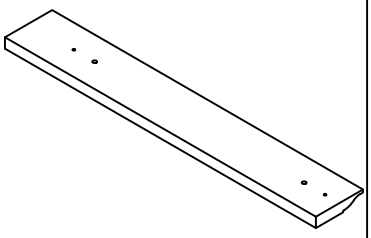
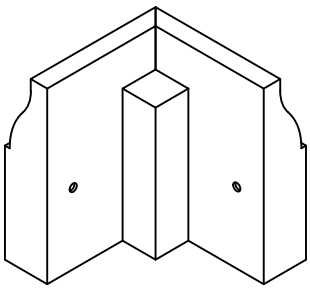
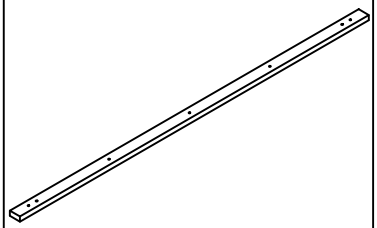
ITEM	PART	QTY
ACCESSORY	 29  X2 9  X2	1PC

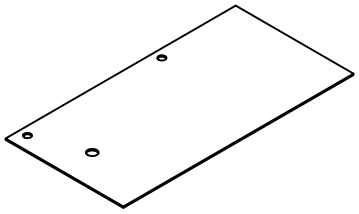
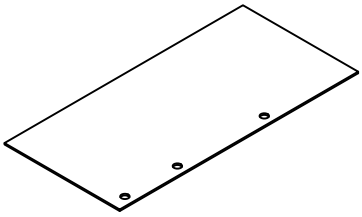
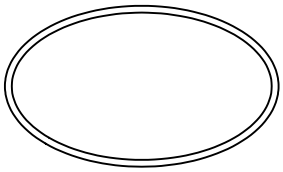
Parts List					
ITEM	PART	QTY	ITEM	PART	QTY
1		1PC	7		1PC
2		1PC	8		1PC
3		1PC	9		2PCS
4		1PC	10		2PCS
5		2PCS	11		1PC
6		1PC	12		1PC

Parts List

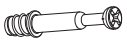
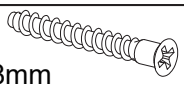
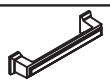
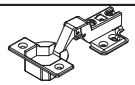
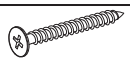
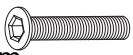
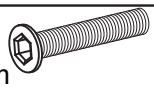
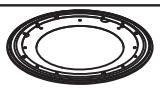
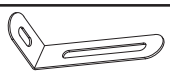
ITEM	PART	QTY	ITEM	PART	QTY
13		1PC	19		1PC
14		1PC	20		1PC
15		2PCS	21		1PC
16		1PC	22		1PC
17		1PC	23		1PC
18		1PC	24		1PC

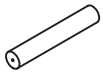
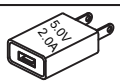
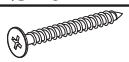
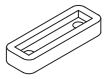
Parts List

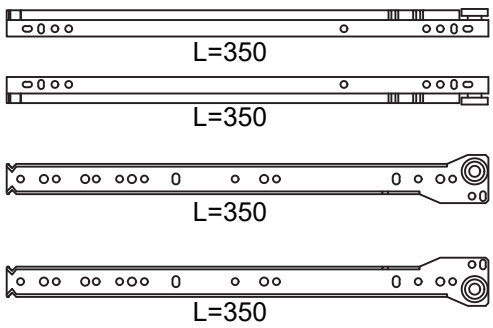
ITEM	PART	QTY
25		2PCS
26		1PC
27		1PC
28		1PC
29		2PCS
30		1PC

ITEM	PART	QTY
31		1PC
32		1PC
33		3PCS

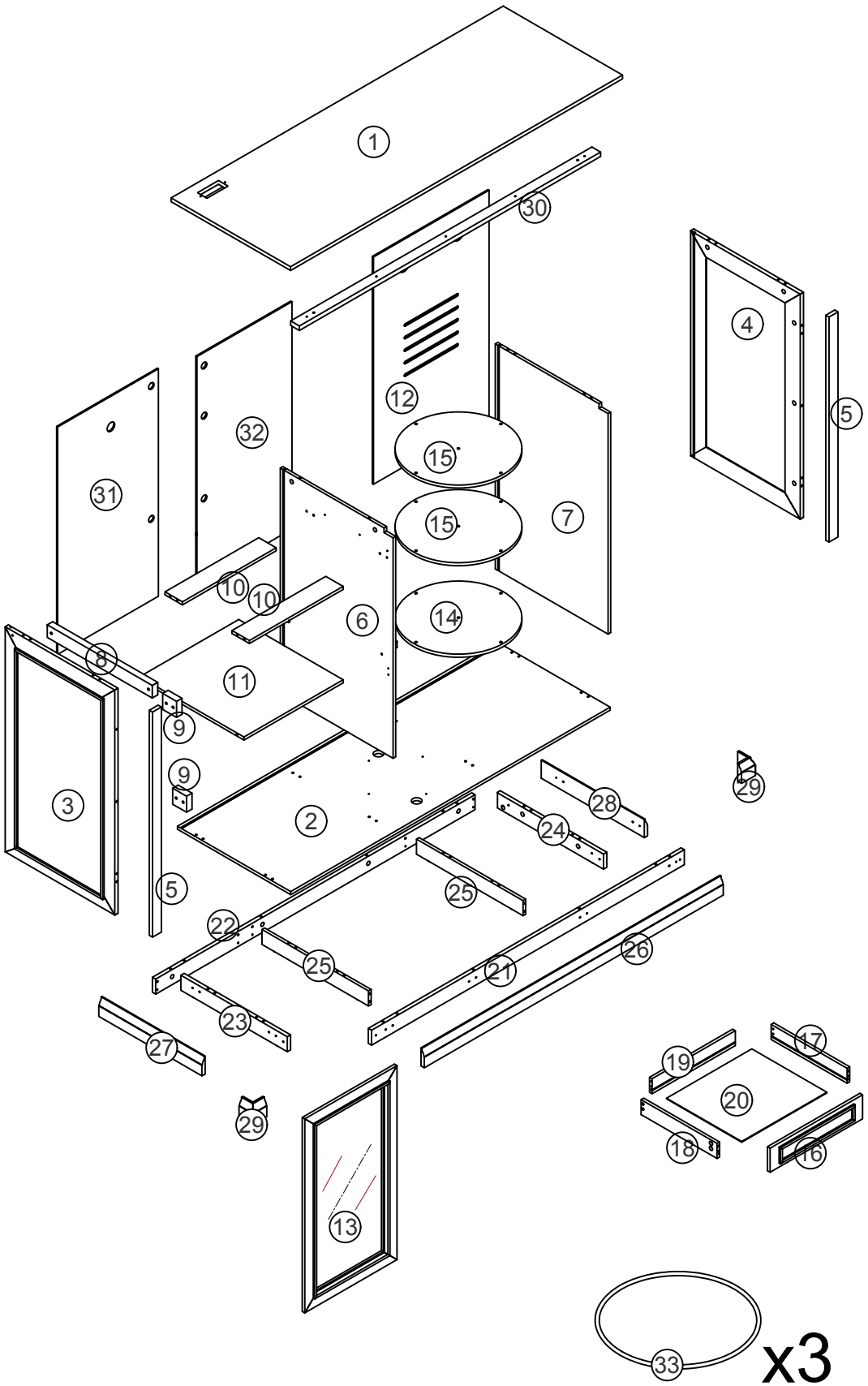
Hardware List

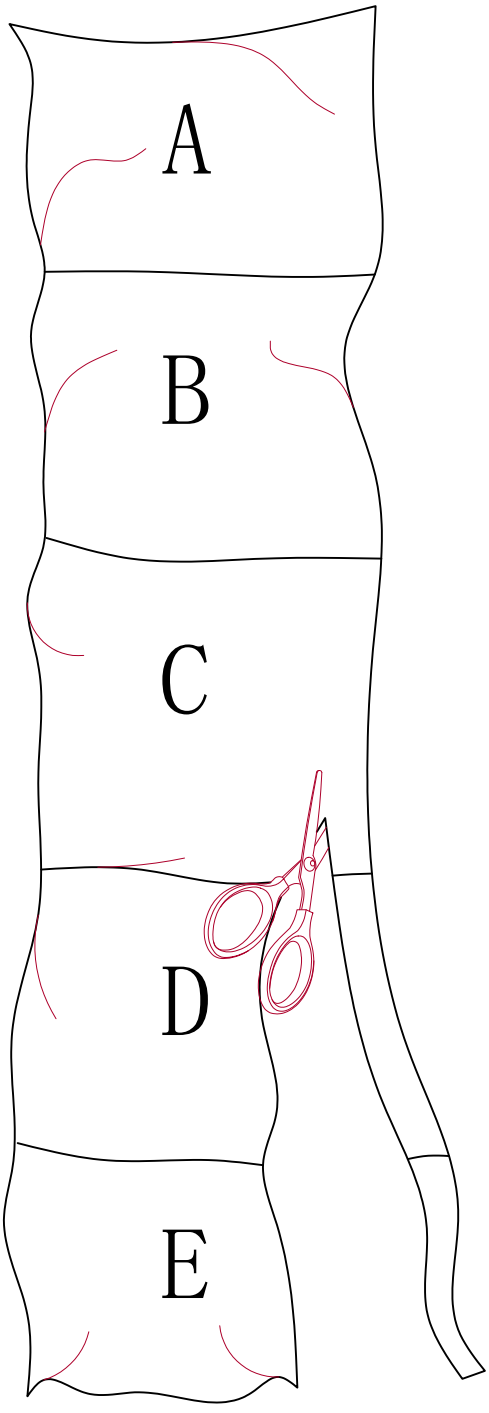
ITEM	PART	QTY
A	 Ø6x35mm	48+4 PCS
B	 Ø15x10mm	48+4 PCS
C	 Ø6x30mm	44+4 PCS
D	 Ø5x38mm	8+1 PCS
E		1 PC
F	 Ø8*Ø4x12mm	10+2 PCS
G		2 PCS
H	 Ø6xØ3x12mm	13+2 PCS
I		2 PCS
J		1 PC
K	 M6x10mm	4+1 PCS
L	 Ø8x4x25mm	12+3 PCS
M	 M6x30mm	7+1 PCS
N	 M6x60mm	12+1 PCS
O		1 PC
P		18+3 PCS
	 Ø6xØ3x16mm	18+3 PCS
Q	 Ø4x12mm	2 PCS
		2 PCS
		2 PCS
	 Ø8xØ4x38mm	2 PCS
R	 Ø7xØ3.5x12mm	14+2 PCS

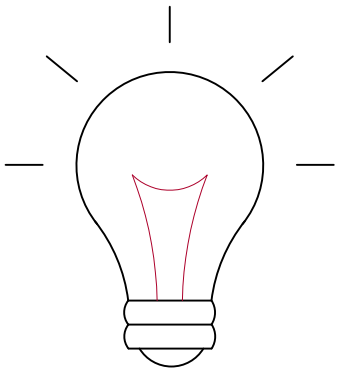
ITEM	PART	QTY
S	 4mm	1 PC
T	 Ø5x20mm	8+1 PCS
V	 Ø10x48mm	12 PCS
W		1 PC
X	 Ø50x353mm	1 PC
Y	 Ø50x298mm	1 PC
Z	 Ø50x233mm	1 PC
AA		1 PC
BB	 Ø20mm	44+4 PCS
CC	 Ø8x4x35mm	9+1 PCS
DD		1 PC
EE		12+2 PCS
FF		1+1 PCS
GG	 M6*55mm	2 PCS
HH	 M4*18mm	4+1 PCS
		1 PC



X 1


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13
33
x3

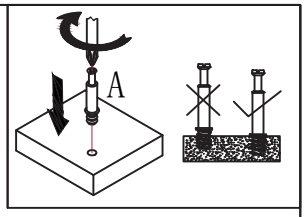


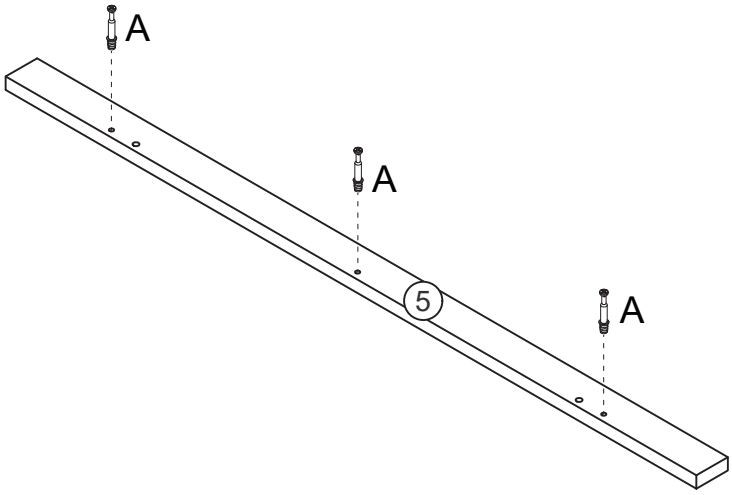


friendly reminder

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

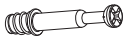
01



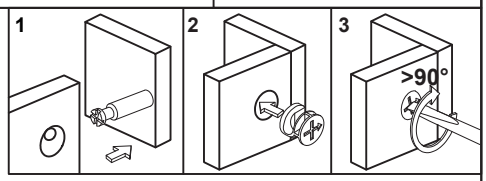


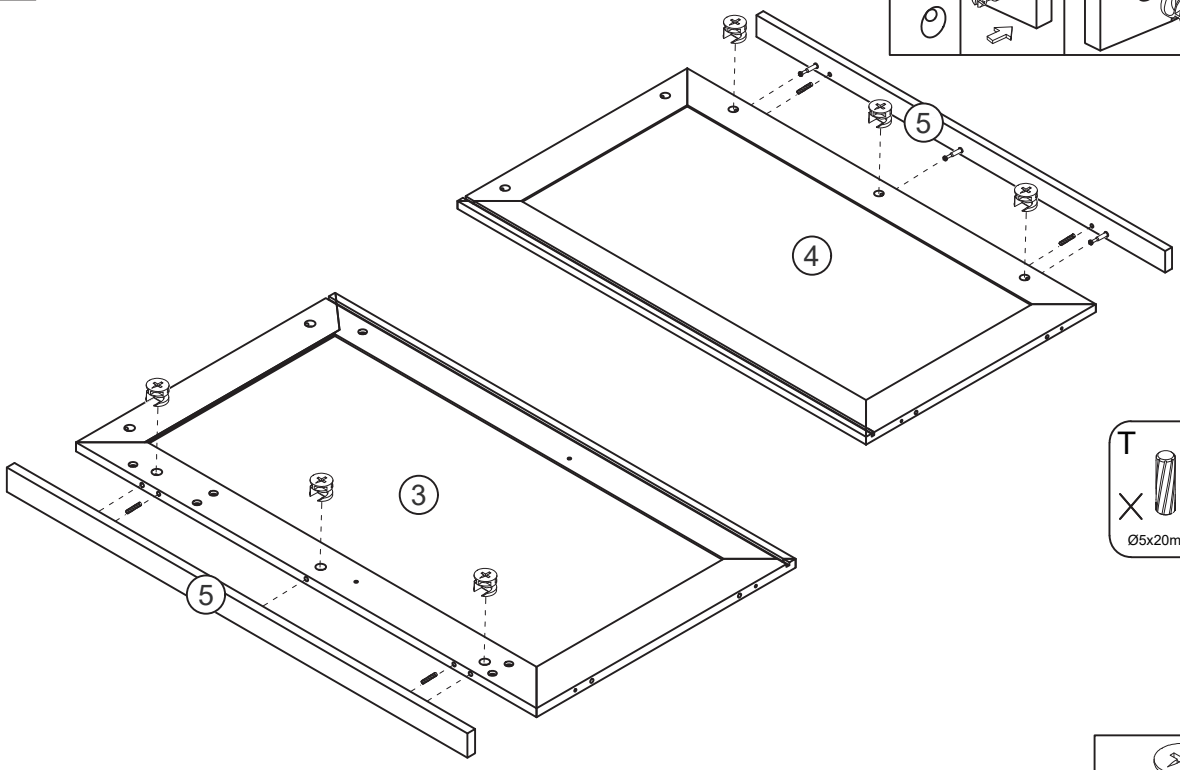
x2

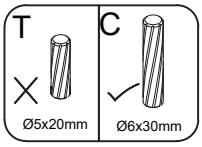
Install Cam Bolt A x6 on Part #5 x2 as shown.

 A x6

02





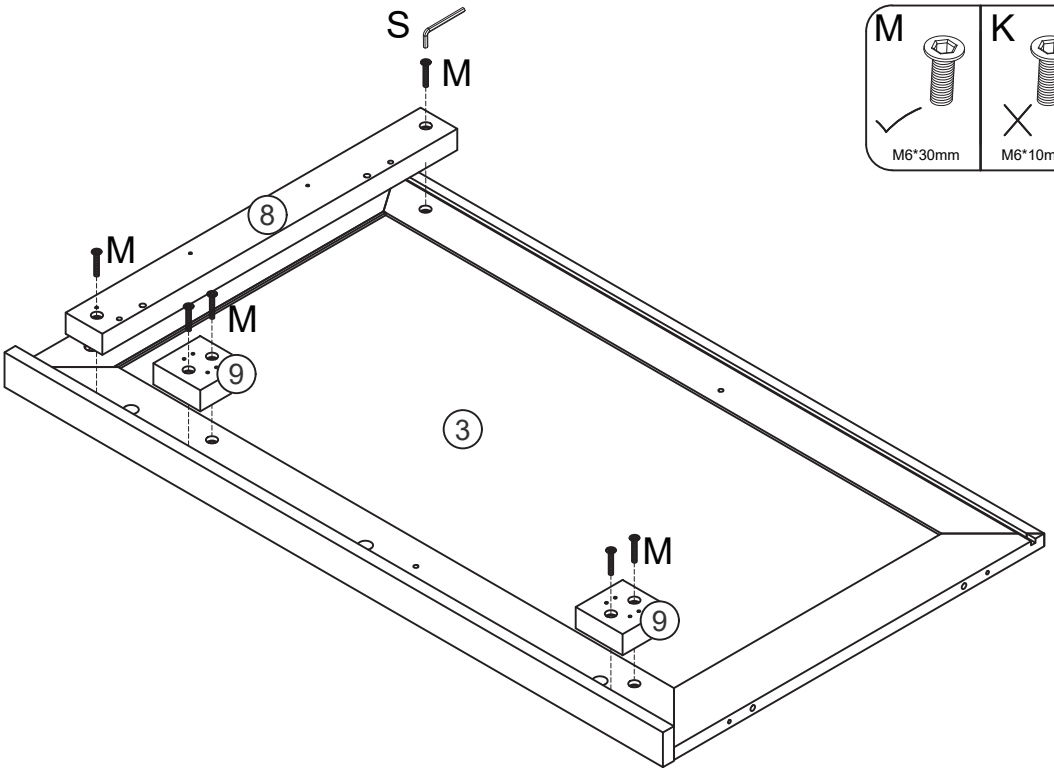


Attach Part #5 x2 to Part #3 and Part #4 with dowels C x4 and nuts B x6 as shown.Then turn nuts B x6 to secure position.

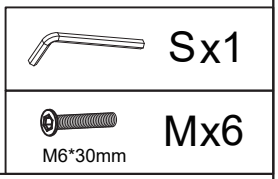
 Bx6

 Cx4
Ø6x30mm

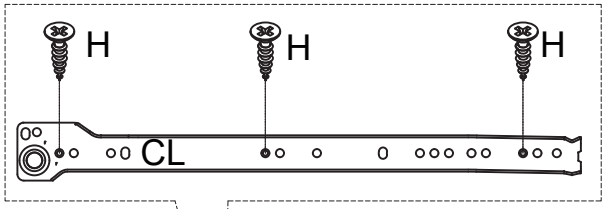
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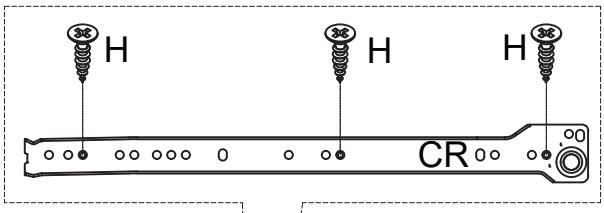


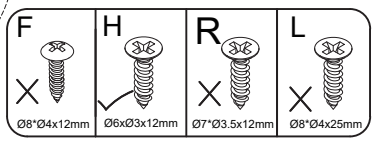
Attach Part #8 and Part #9 x2 to Part #3 with screws M x6 as shown.

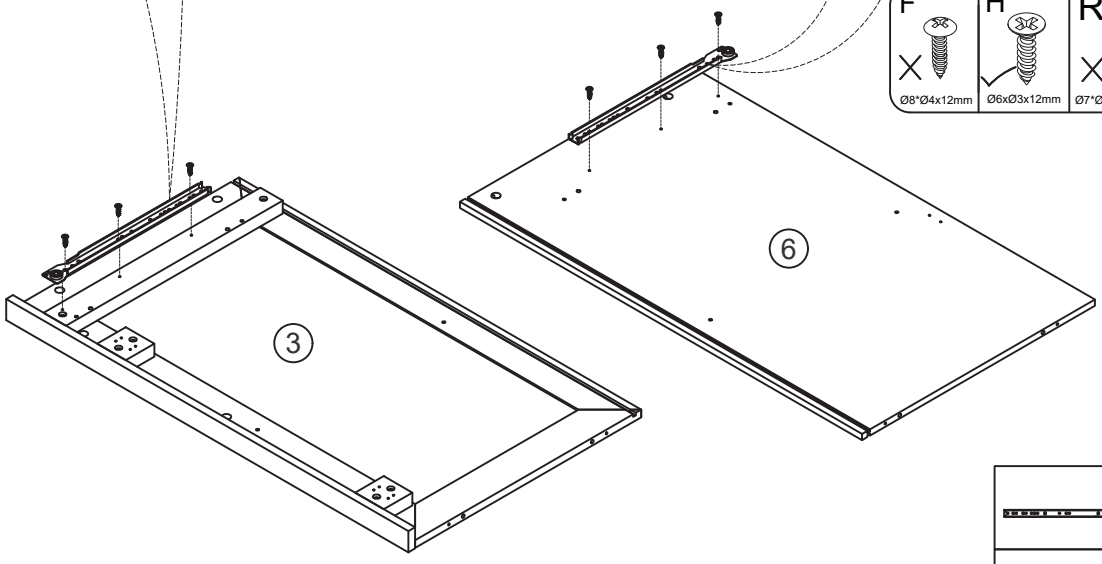


04

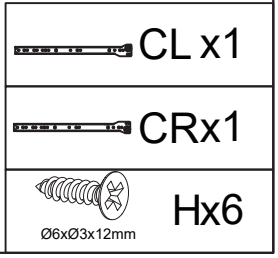




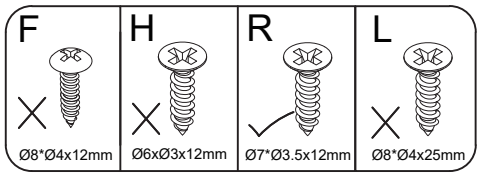


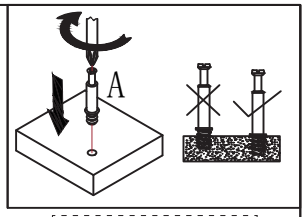


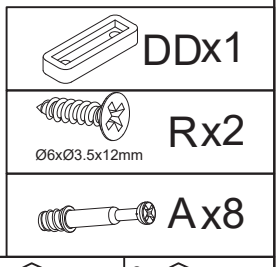
Attach rail CL to Part #3 with screws H x3 as shown.
Attach rail CR to Part #6 with screws H x3 as shown.



05

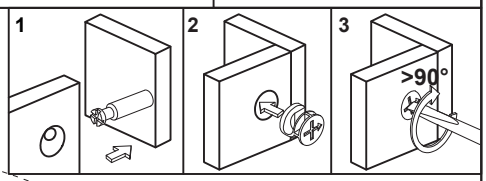




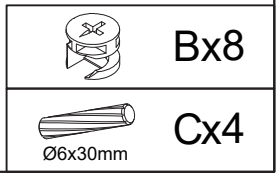


Install Cam Bolt A x4 on Part #3 as shown.
Install Cam Bolt A x4 on Part #6 as shown.
Attach DD to Part #6 with screws R x2 as shown.

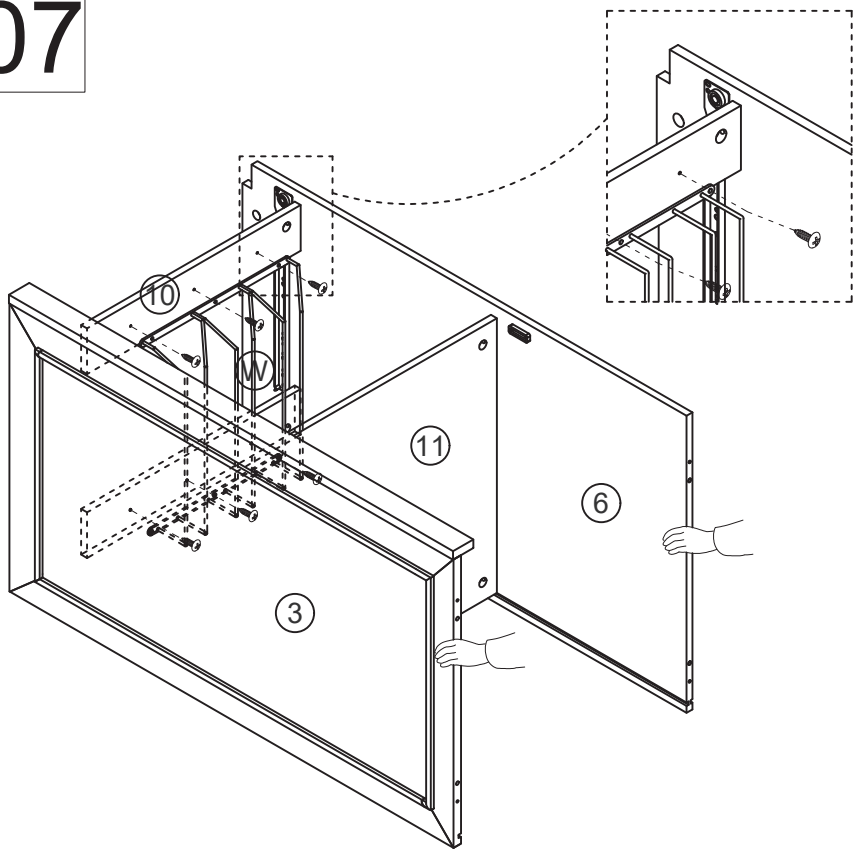
06

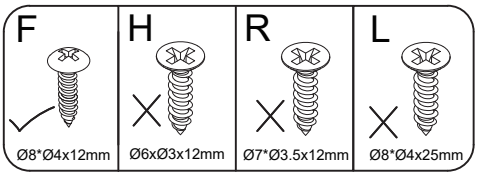


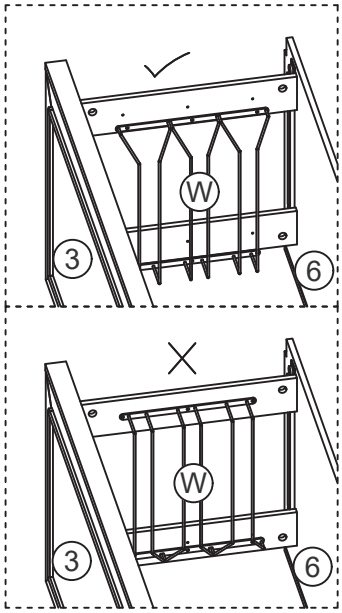
Attach Part #3 and Part #6 to Part #10 x2 and Part #11 with dowels C x4 and nuts B x8 as shown.Turn nuts B x8 to secure position.

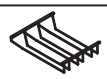


07









wx1



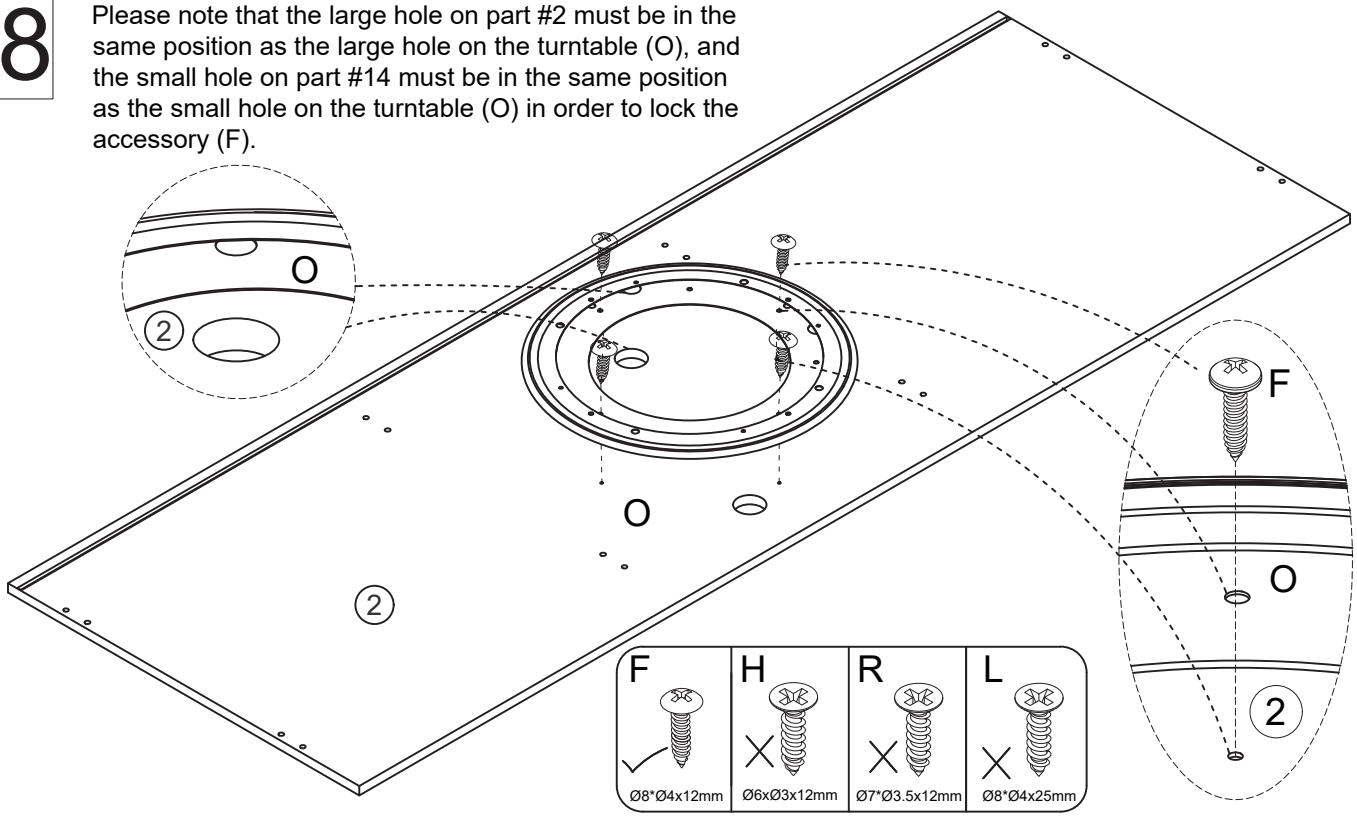
Fx6

Ø8*Ø4*12mm

Attach W to Part #10 x2 with screws F x6 as shown.

08

Please note that the large hole on part #2 must be in the same position as the large hole on the turntable (O), and the small hole on part #14 must be in the same position as the small hole on the turntable (O) in order to lock the accessory (F).





Ox1

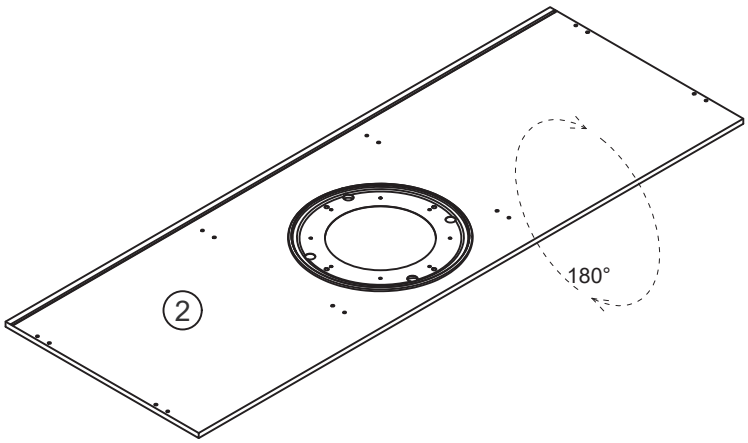


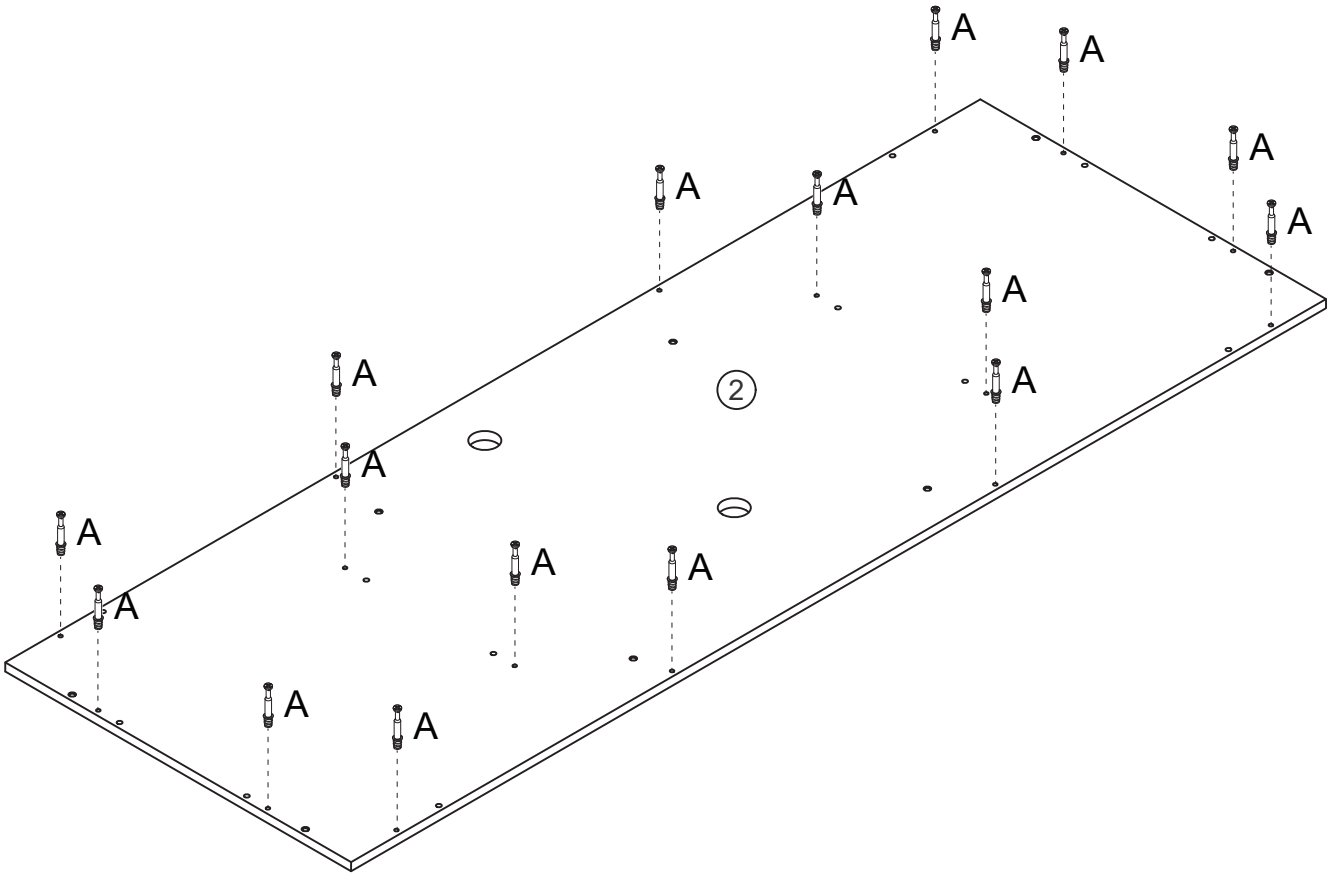
Fx4

Ø8*Ø4*12mm

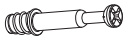
Attach turntable O to Part #2 with screws F x4 as shown.

09



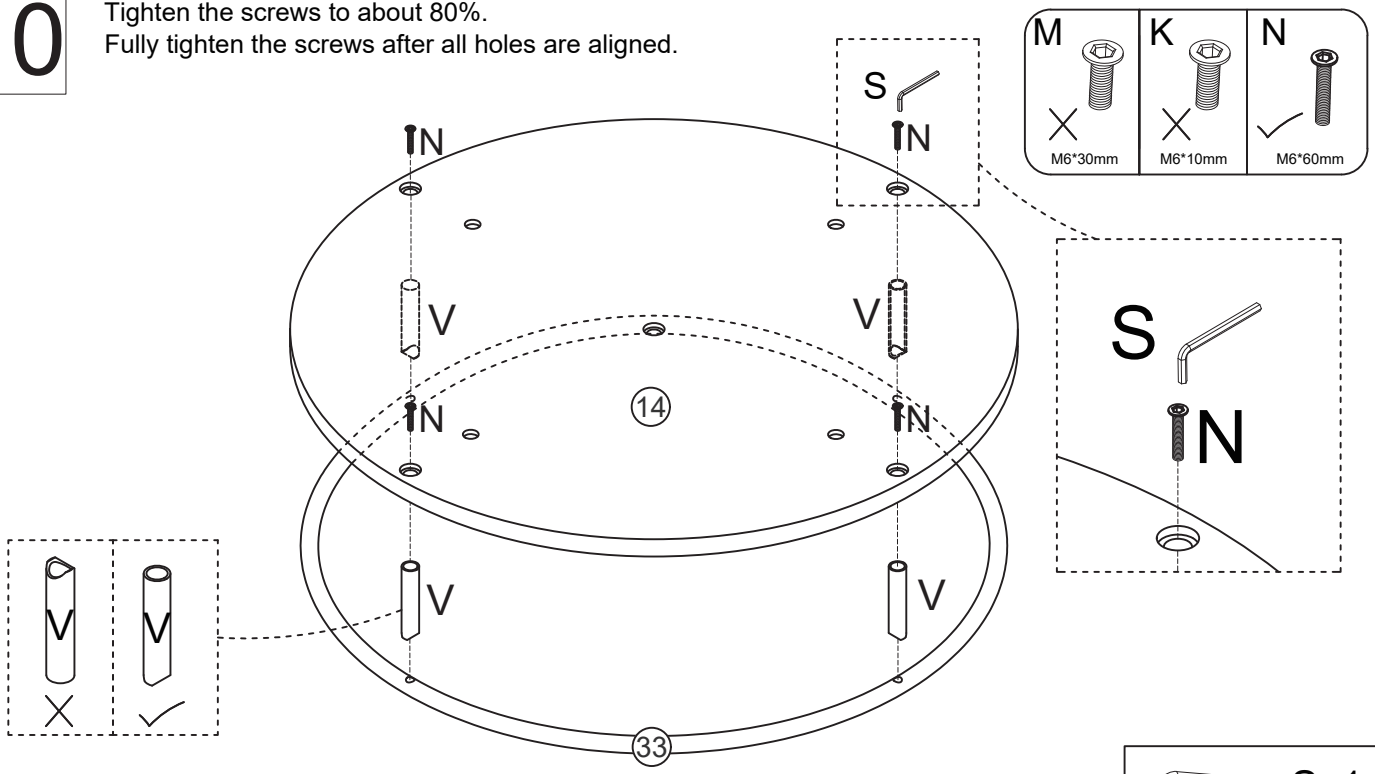


Turn Part #2 180 °.
Then install Cam Bolt A x16 on Part #2 as shown.

 A x16

10

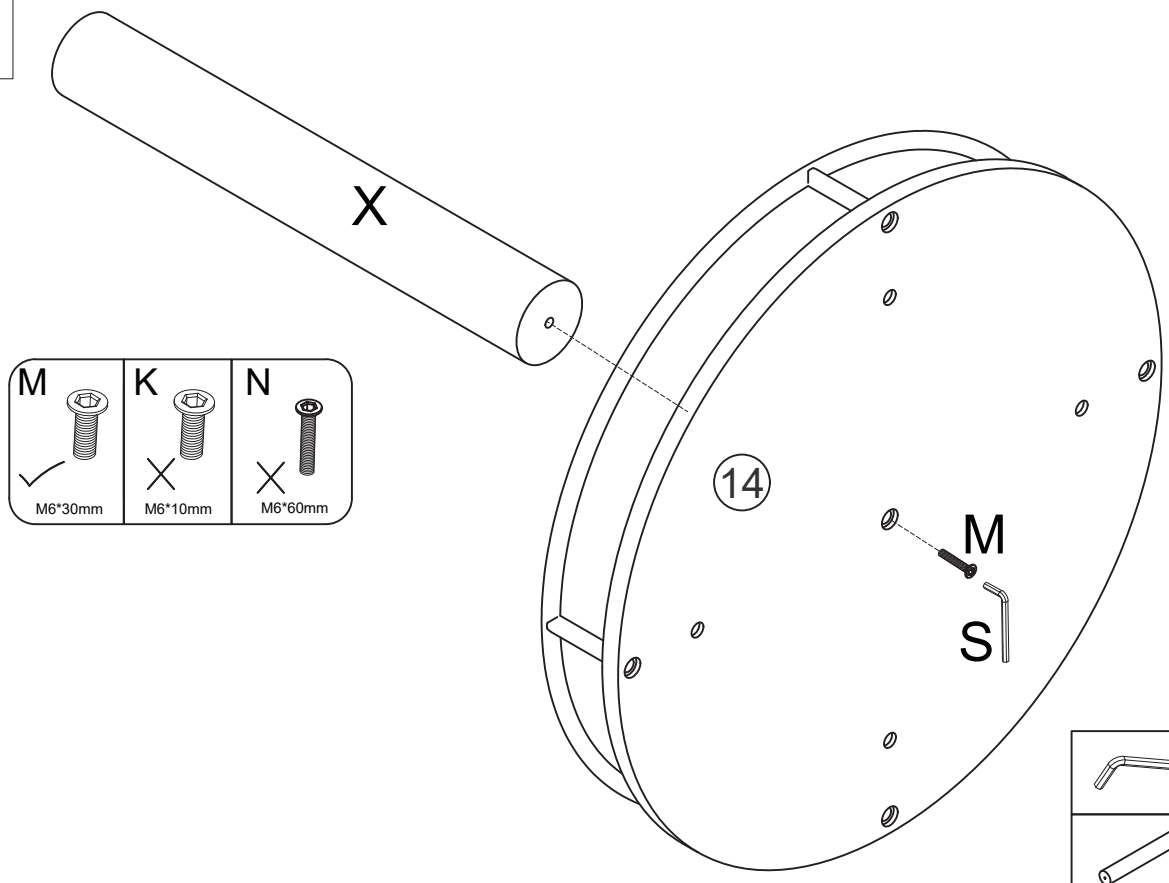
Tighten the screws to about 80%.
Fully tighten the screws after all holes are aligned.



Sx1	
Vx4	
Nx4	M6*60mm

Attach Part #14 to Part #33 with V x4 and screws N x4 as shown.
Note the orientation of V.

11

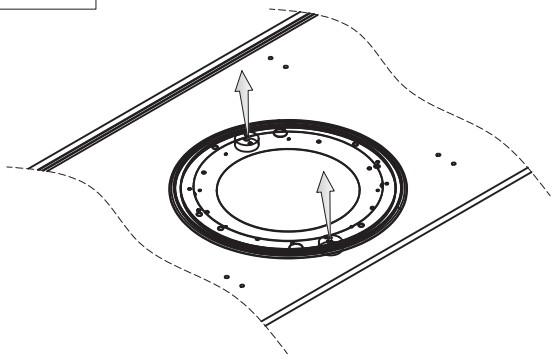


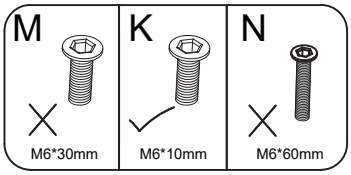
Sx1	
Xx1	
Mx1	M6*30mm

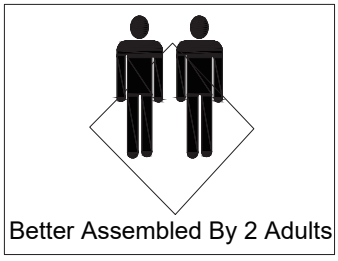
Attach tube X to Part #14 with a screw M as shown.

12

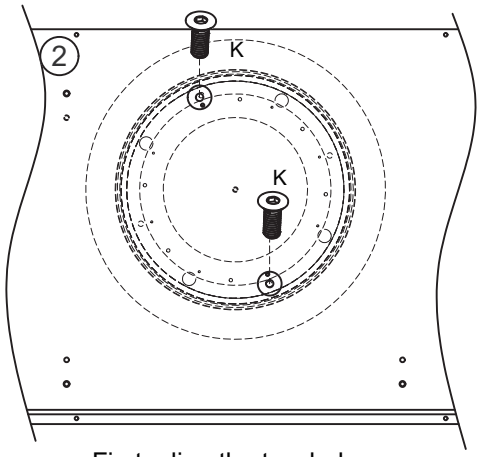
Before installation, please first align the holes on the rotating turntable (indicated by the arrows) with the two large holes on part #2 by rotating them, and then tighten the screws.





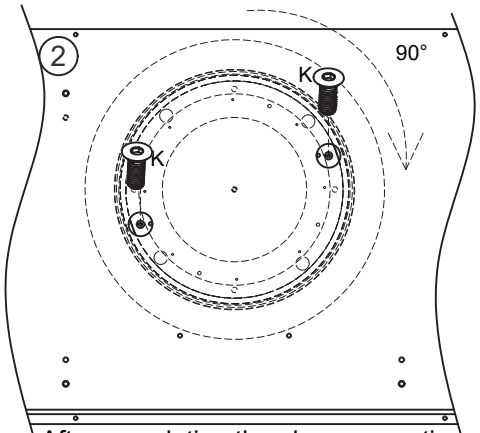


1

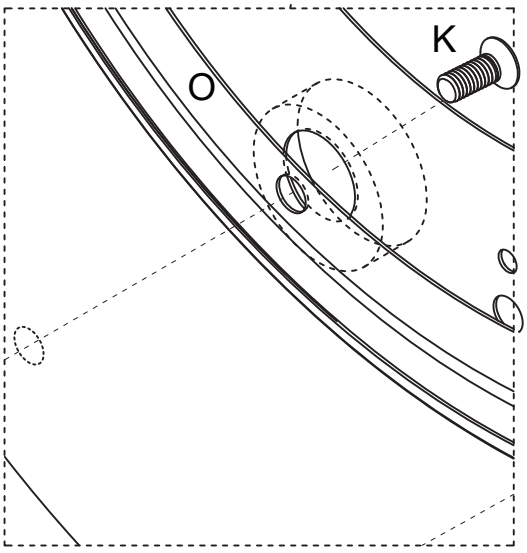


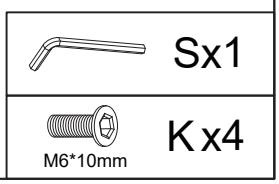
First, align the two holes on part #2 and the turntable with the small holes on part #14, and then tighten the screws.

2



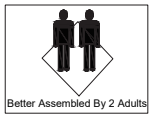
After completing the above operation, rotate the board by 90 degrees so that the large hole on part #2 aligns with the small hole on part #14. Then tighten the screws.





13





Attach Part #2 to Part#3, #6, #7 and #4 with dowels C x8 and screws D x8 as shown.
This step should be carried out by two adults.

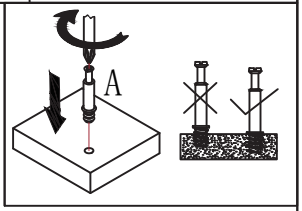


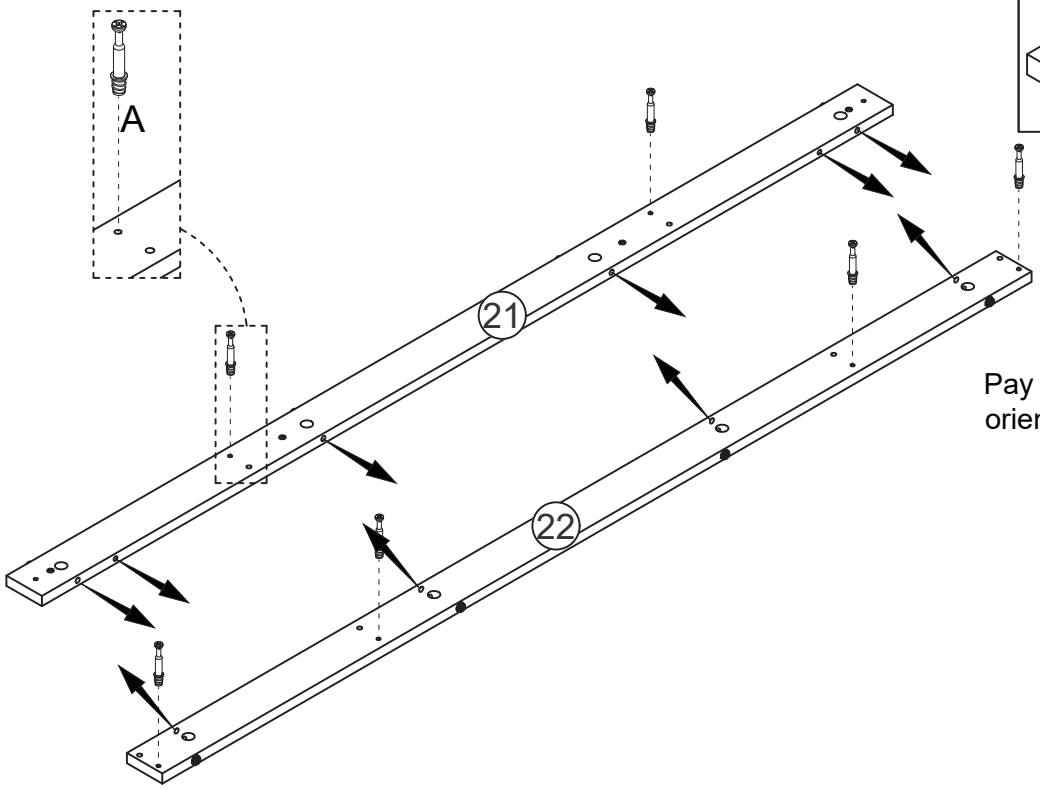
Cx8



Dx8

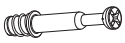
14





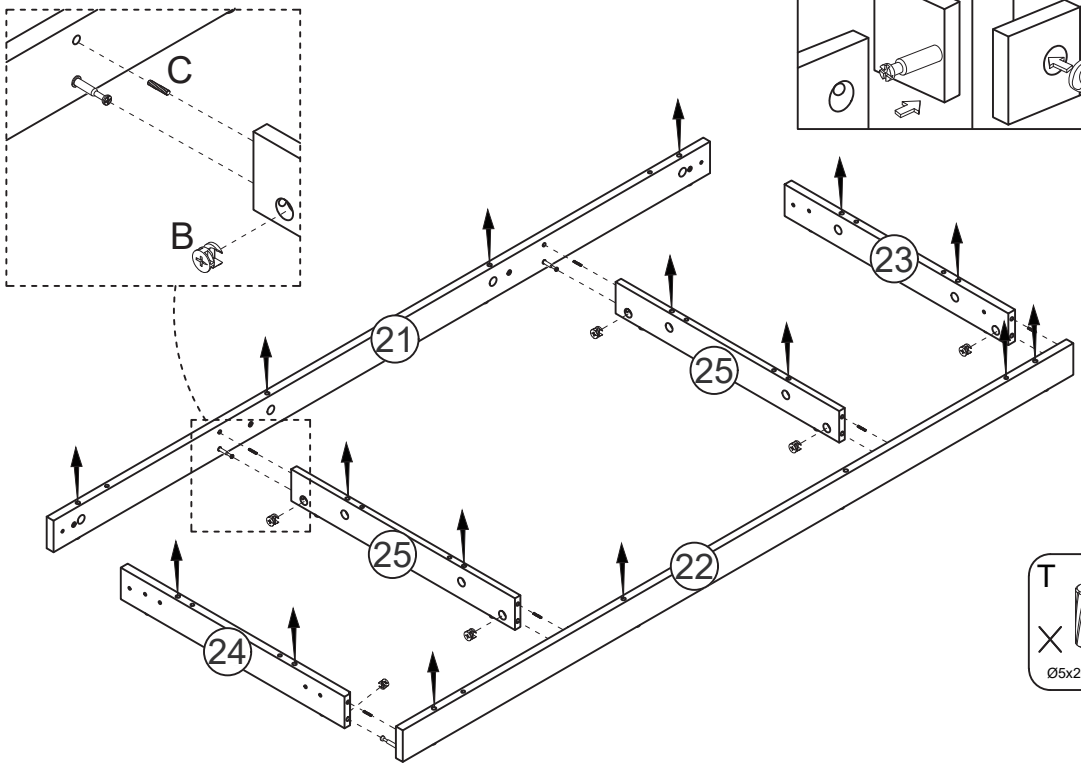
Pay attention to the orientation of the holes.

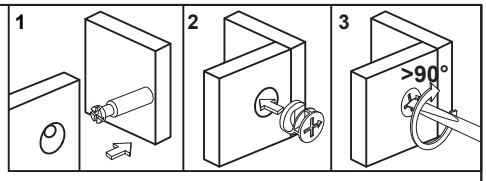
Install Cam Bolt A x2 on Part #21 as shown.
Install Cam Bolt A x4 on Part #22 as shown.

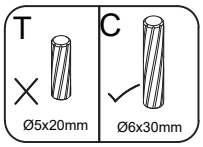


Ax6

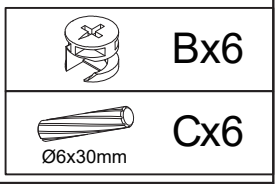
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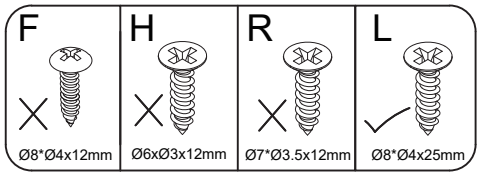


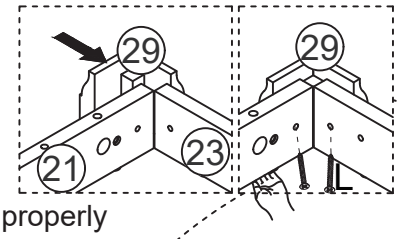


Attach Part #23, #24 and #25 x2 to Part #21 and Part #22 with dowels C x6 and nuts B x6 as shown,
Turn nuts B x6 to secure position.
Pay attention to the orientation of the holes.

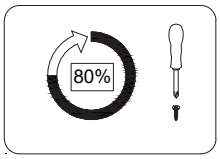


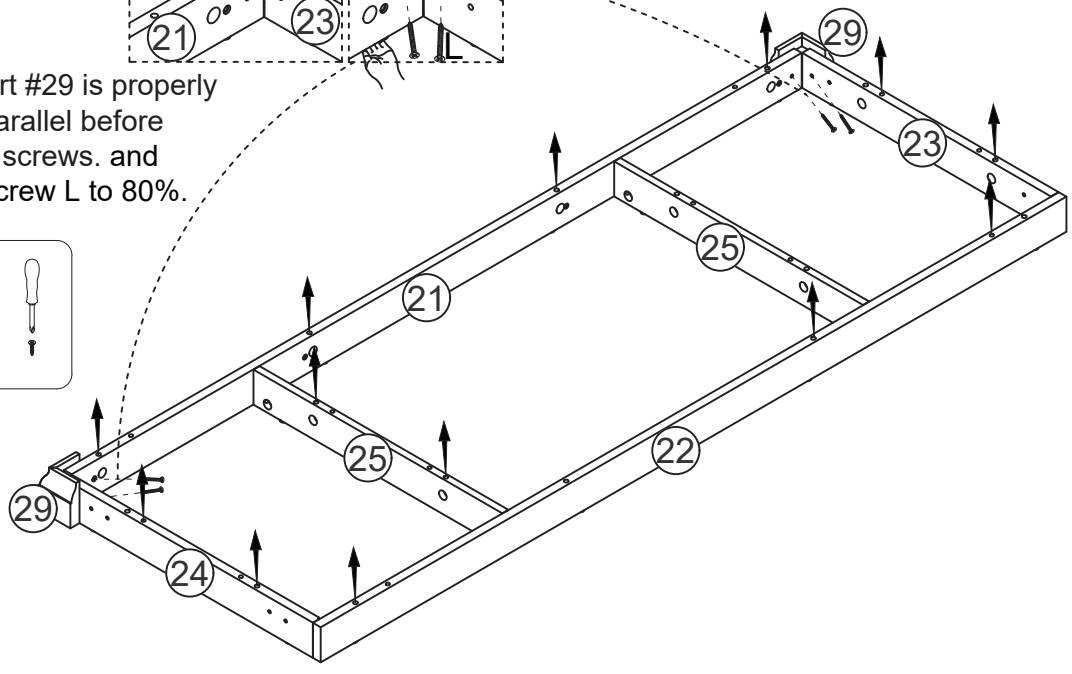
16





Make sure Part #29 is properly aligned and parallel before tightening the screws. and then tighten screw L to 80%.

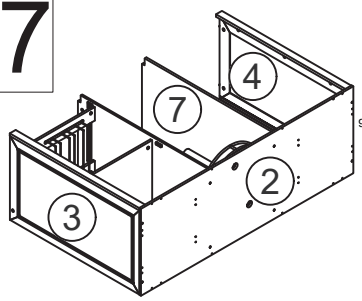


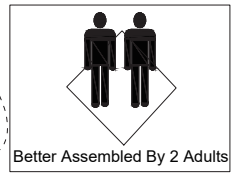


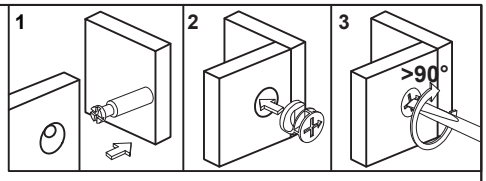
Attach Part #29 x2 with screws L x4 as shown.

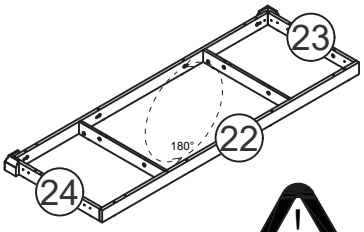


17

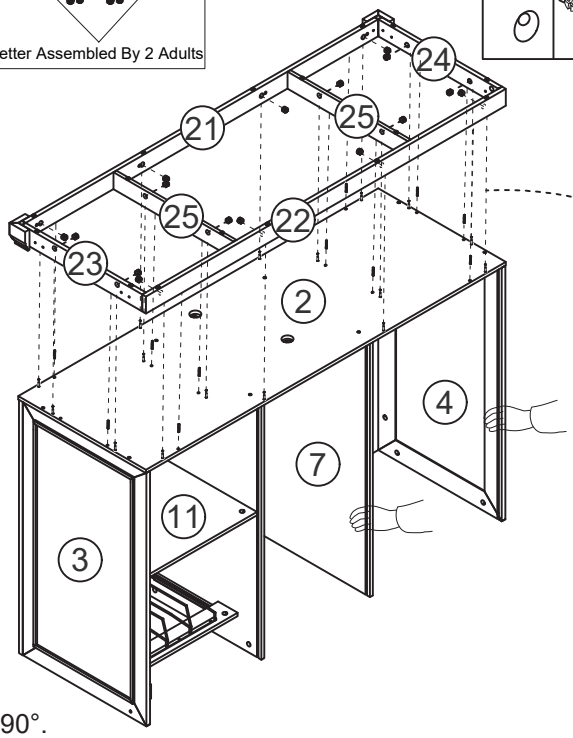


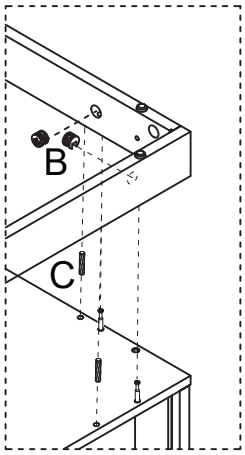


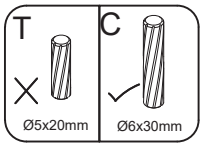




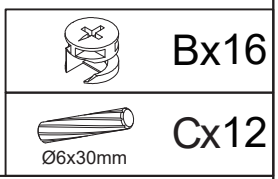






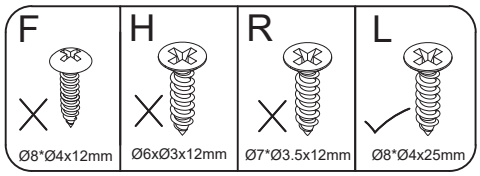


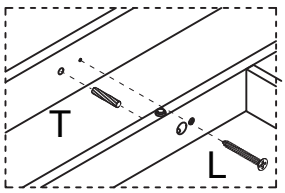
Turn the assembled unit from Step 13 90°.
Turn the assembled unit from Step 16 180°.
Attach the assembled unit from Step 16 to the assembled unit from Step 13 with screws C x12 and nuts B x16 as shown.
Turn nuts B x16 to secure position.
This step should be carried out by two adults.

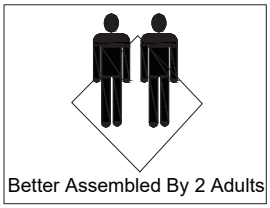


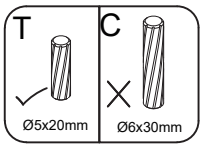
18

When installing Part# 26&# 27&#28，part #29 can be moved slightly to facilitate the installation.

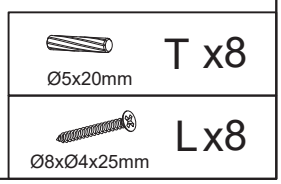




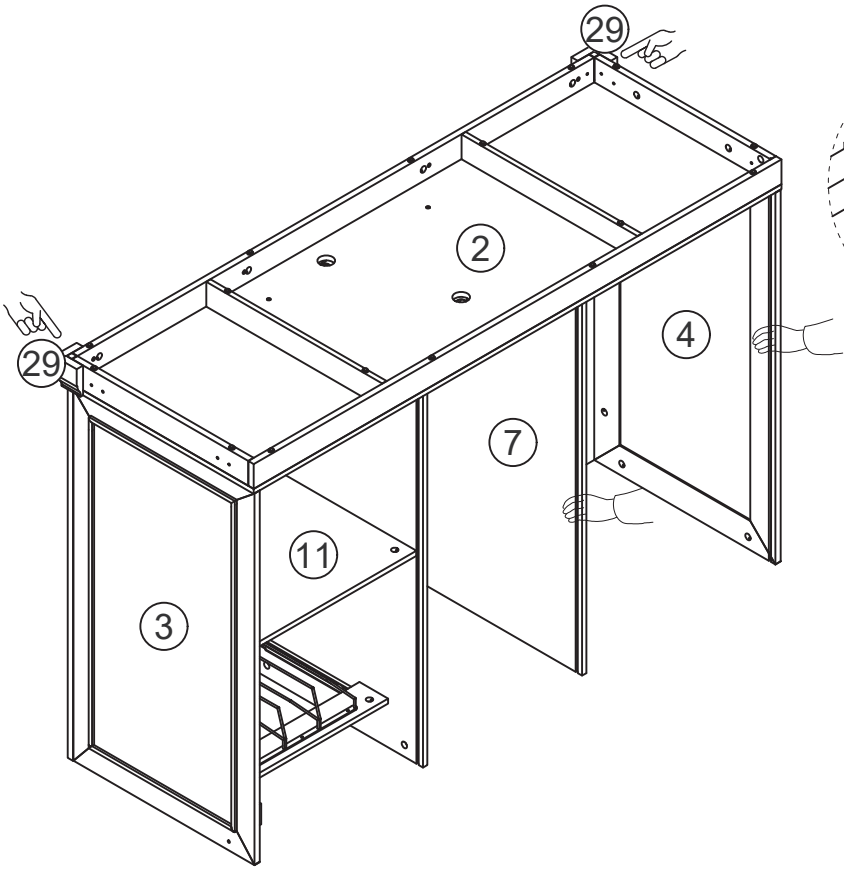


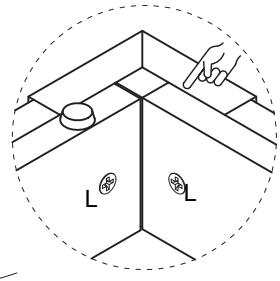


Attach Part #23 to Part #27 and Part #24 to Part #28 with dowels T x4 and screws L x4 as shown.
Attach Part #26 to Part #21 with dowels T x4 and screws L x4 as shown.

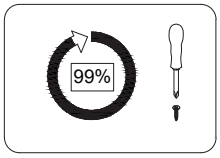


19



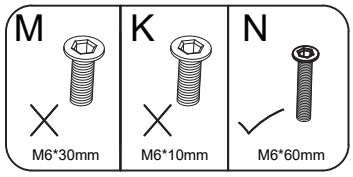


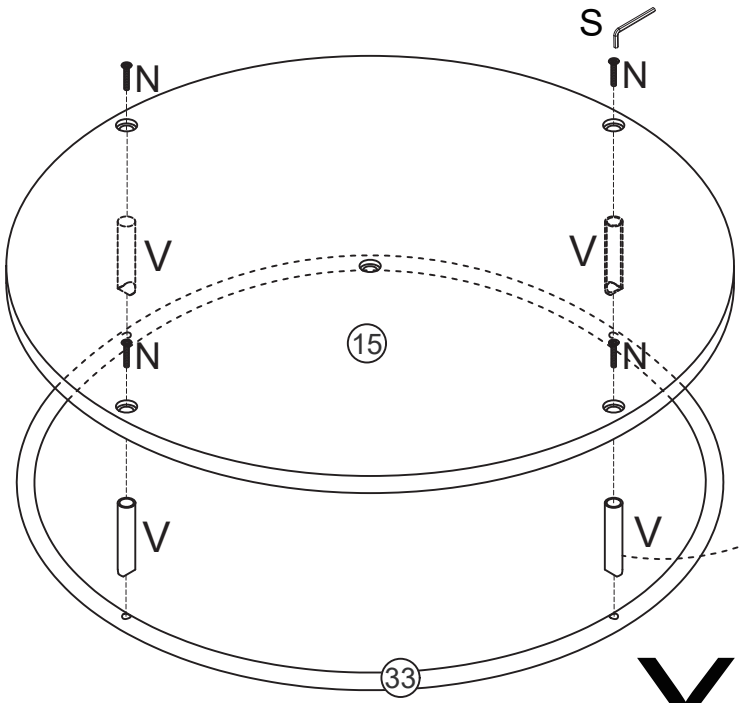
Lock the screws L on component 29 to 99% and be sure to keep the components level.

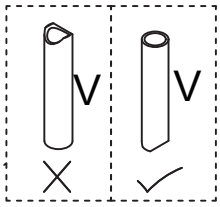


20

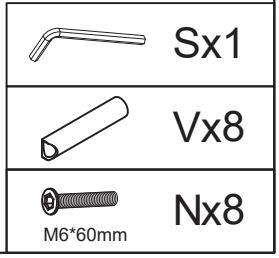
First, lock the screws 80% tightly. Then, after aligning all the holes, lock the screws to 99%.





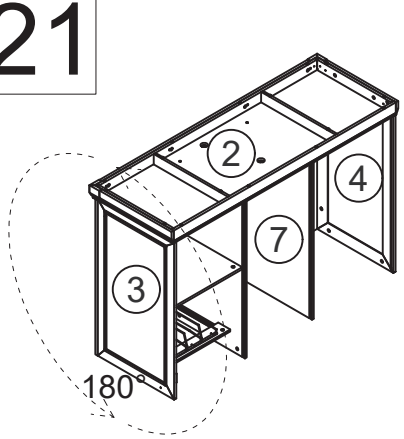


X2

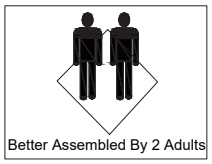


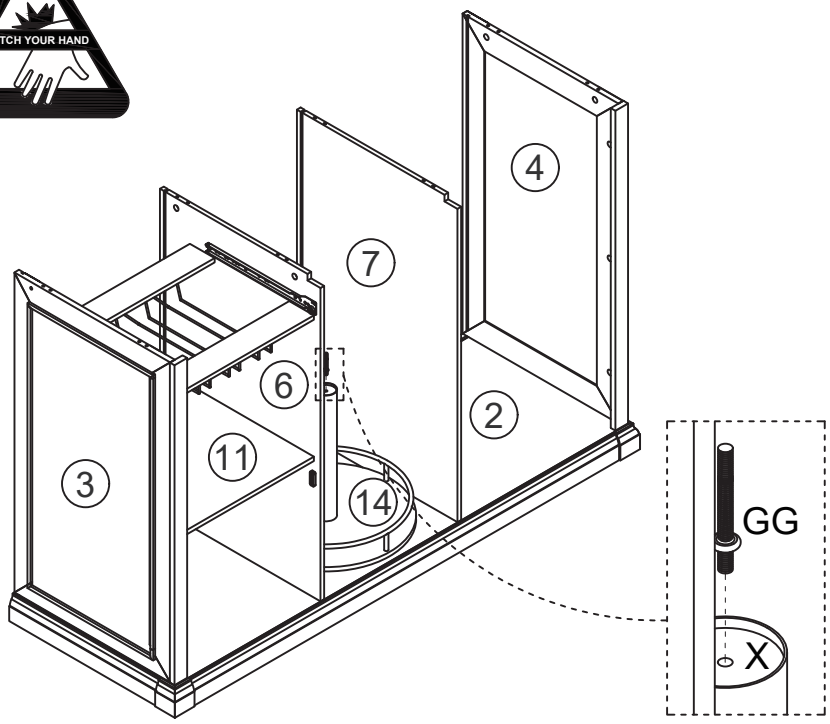
Attach Part #15 x2 to Part #33 x2 with V x8 and screws N x8 as shown.
Note the orientation of V.

21





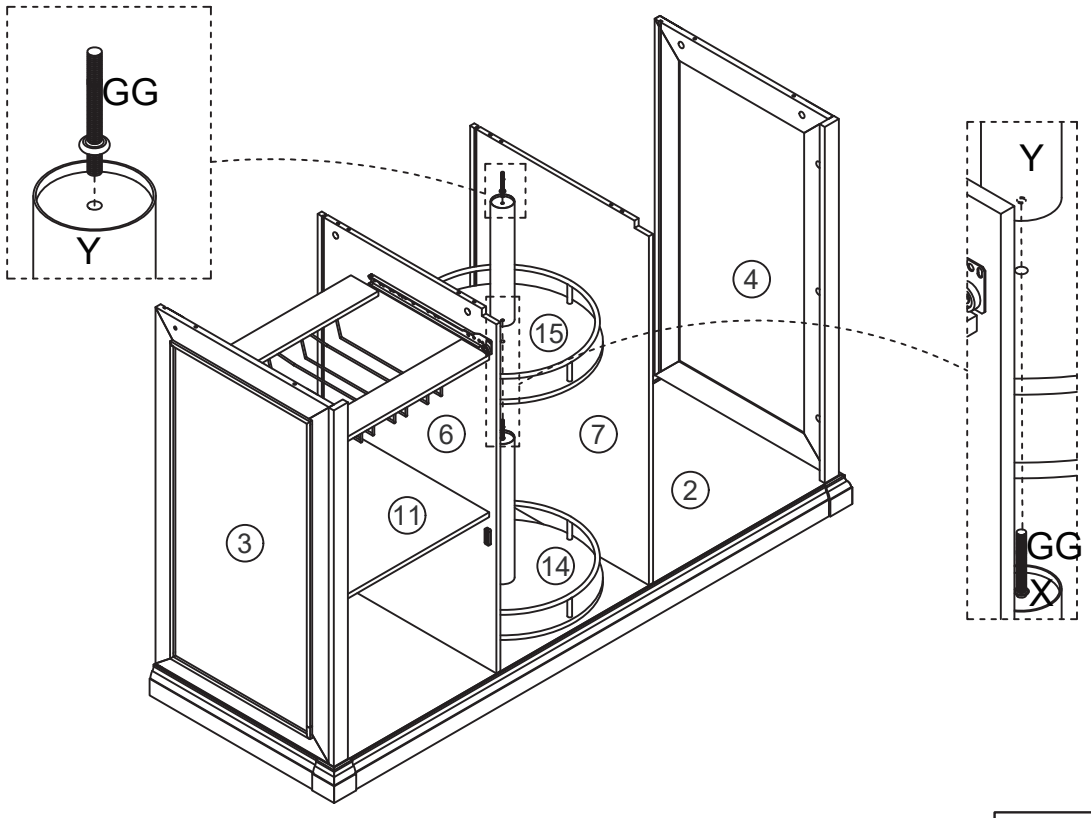




Turn the assembled unit from Step 19 180°.
This step should be carried out by two adults.
Install a screw GG on X as shown.

GGx1
M6*55mm

22

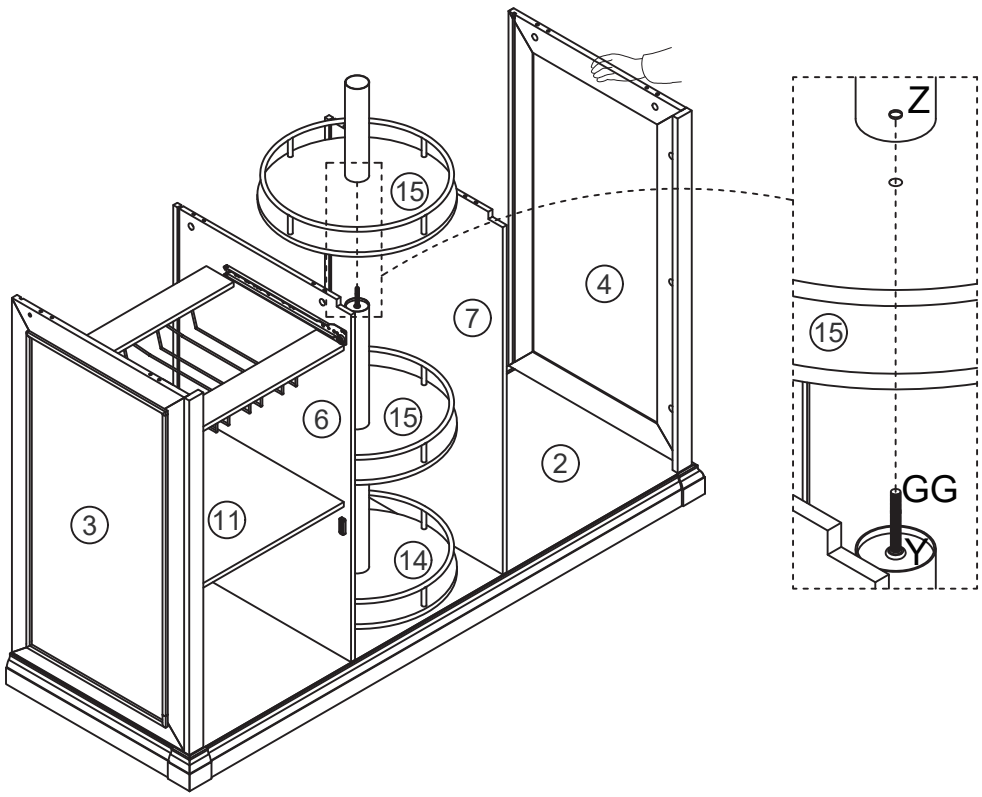


Attach Part #15, then tube Y, onto bolt GG, as shown.
Install bolt GG into tube Y as shown.

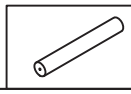
GGx1
M6*55mm

Yx1

23



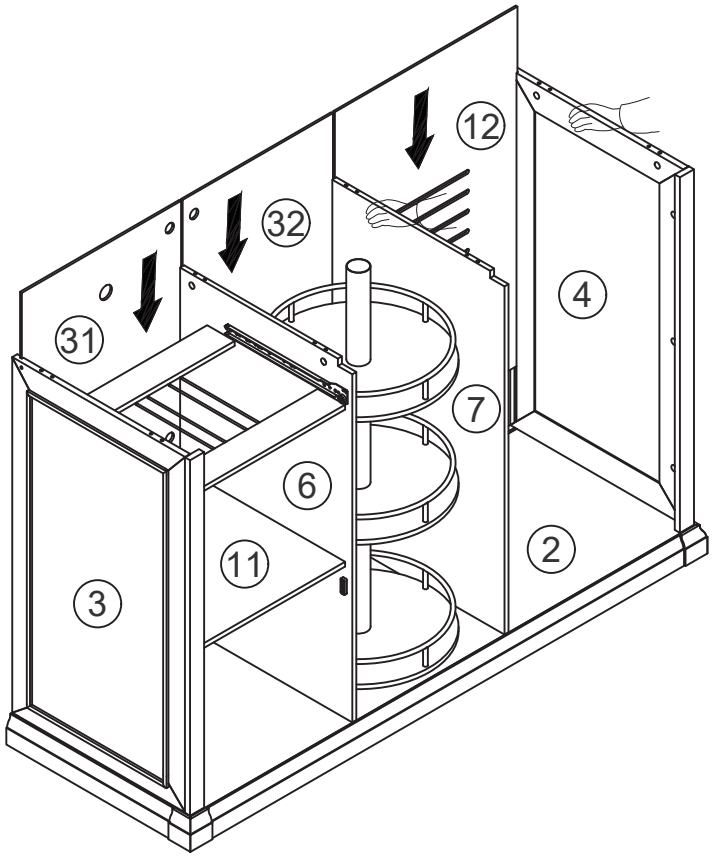
Attach Part #15, then tube Z, onto bolt GG, as shown.



Zx1

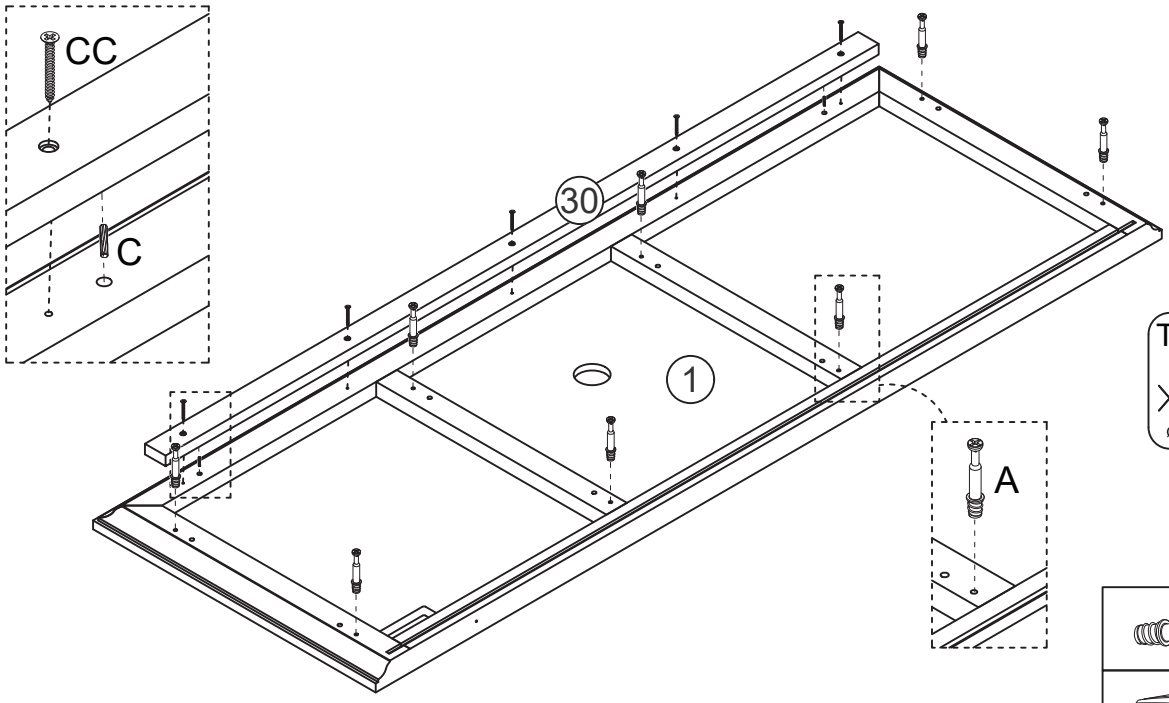
24

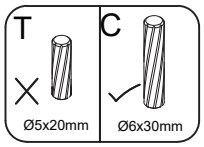
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

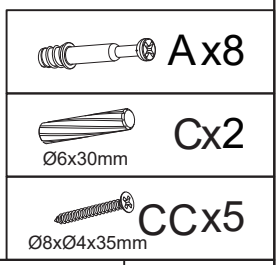


Insert Part #12, #31 and #32 into the grooves of the assembled unit as shown.

25



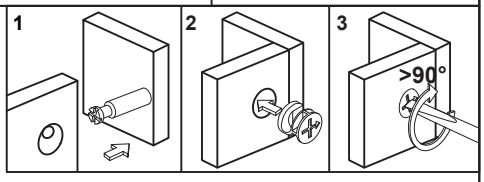


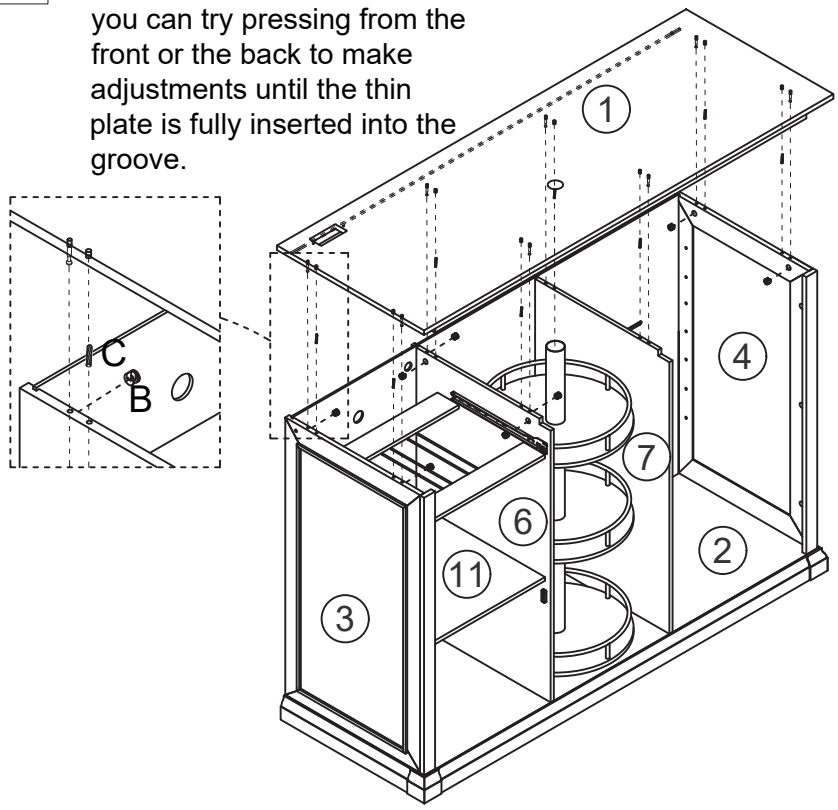


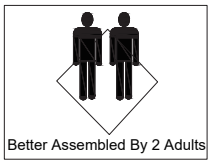
Install Cam Bolt A x8 on Part #1 as shown.
Attach Part #30 to Part #1 with dowels C x2 and screws CC x5 as shown.

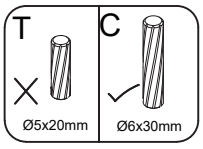
26

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

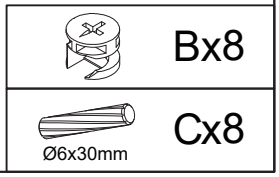






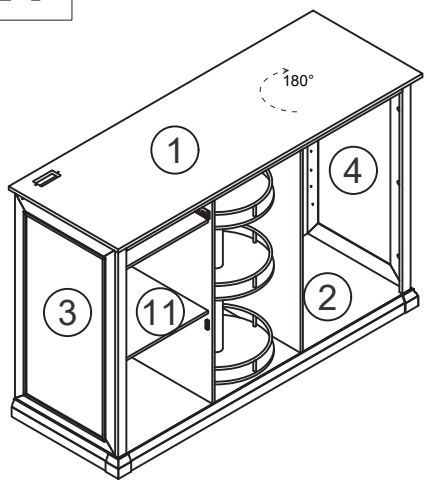


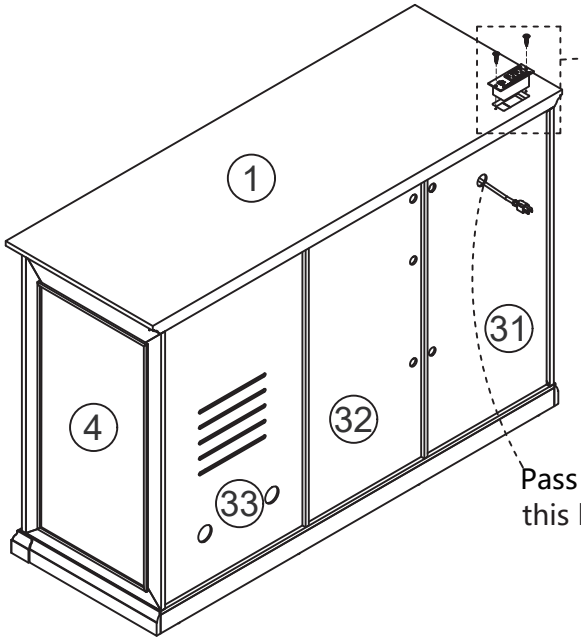


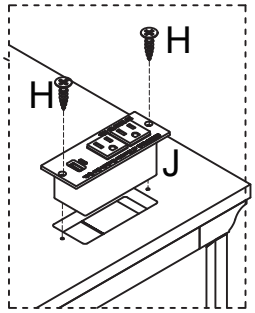


Attach Part #1 to the assembled unit with dowels C x8 and nuts B x8 as shown.
Turn nuts B x8 to secure position. This step should be carried out by two adults.

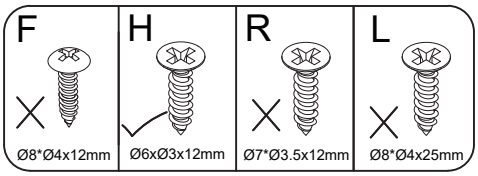
27



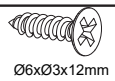




Pass the power cord through this hole.



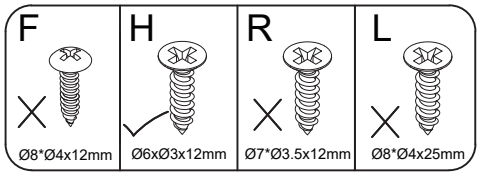

J x1

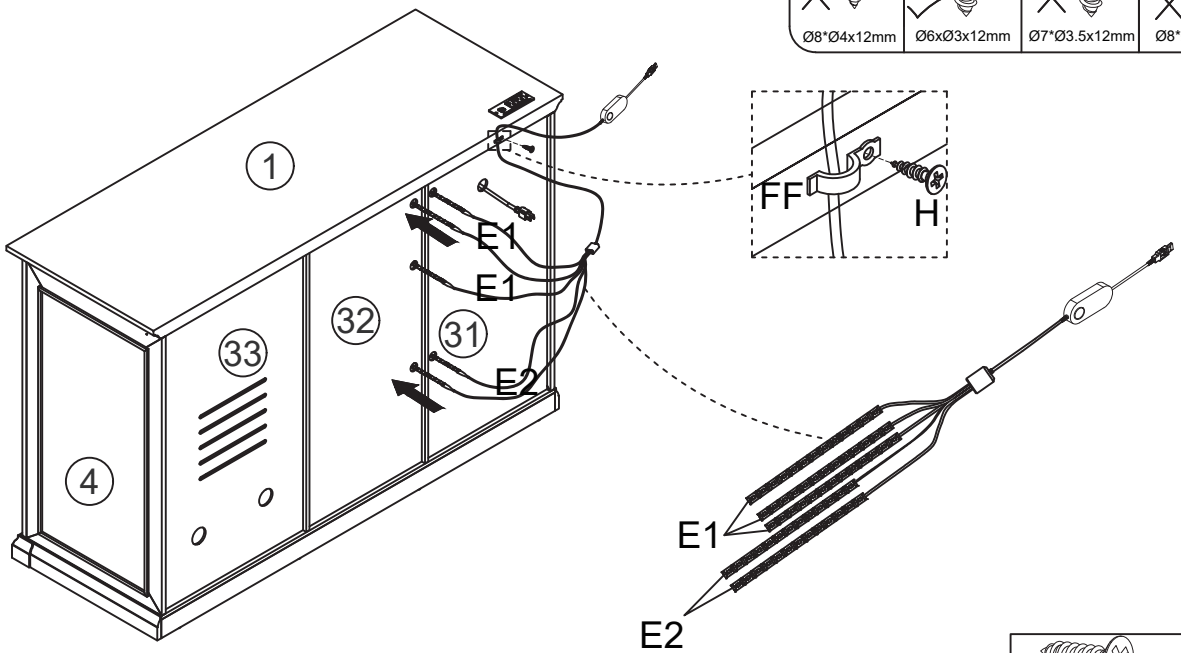


Hx2

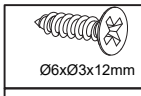
Attach J to Part #1 with screws H x2 as shown.

28



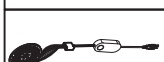


Pass the light strips through the hole in panels #31 and #32.



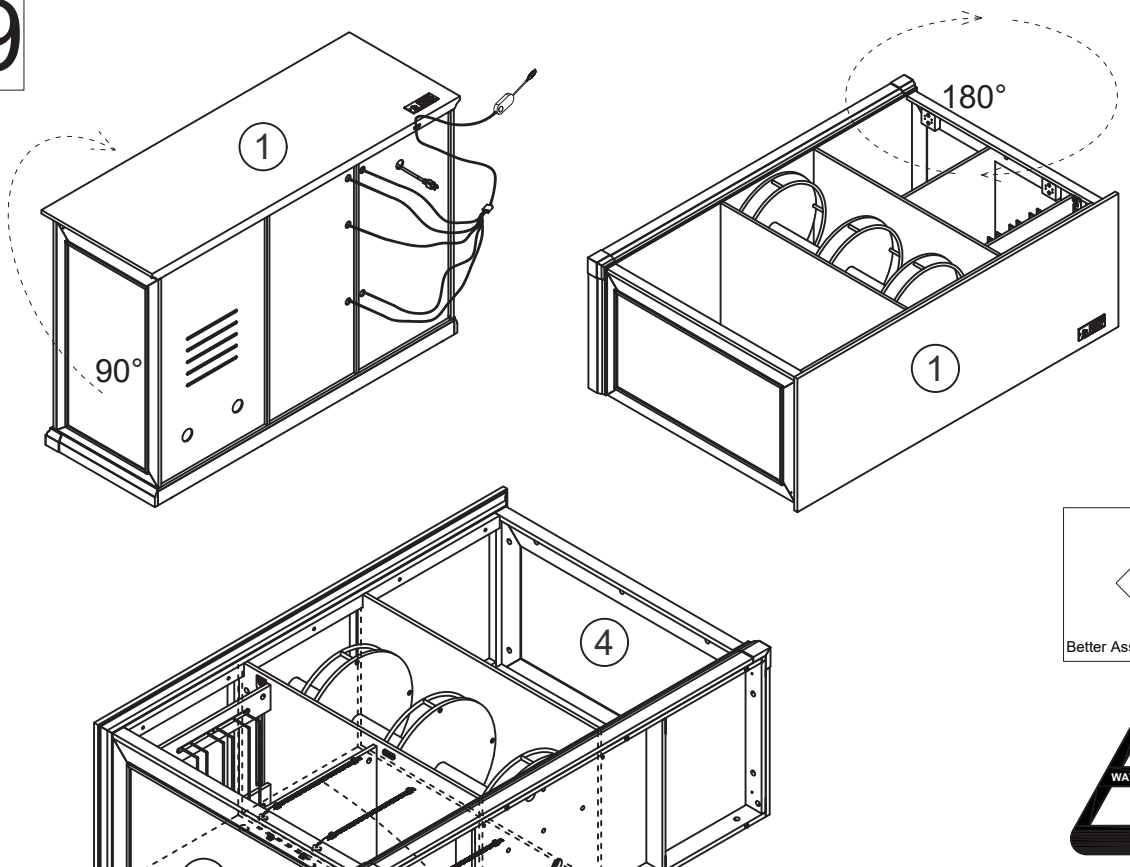
Hx1

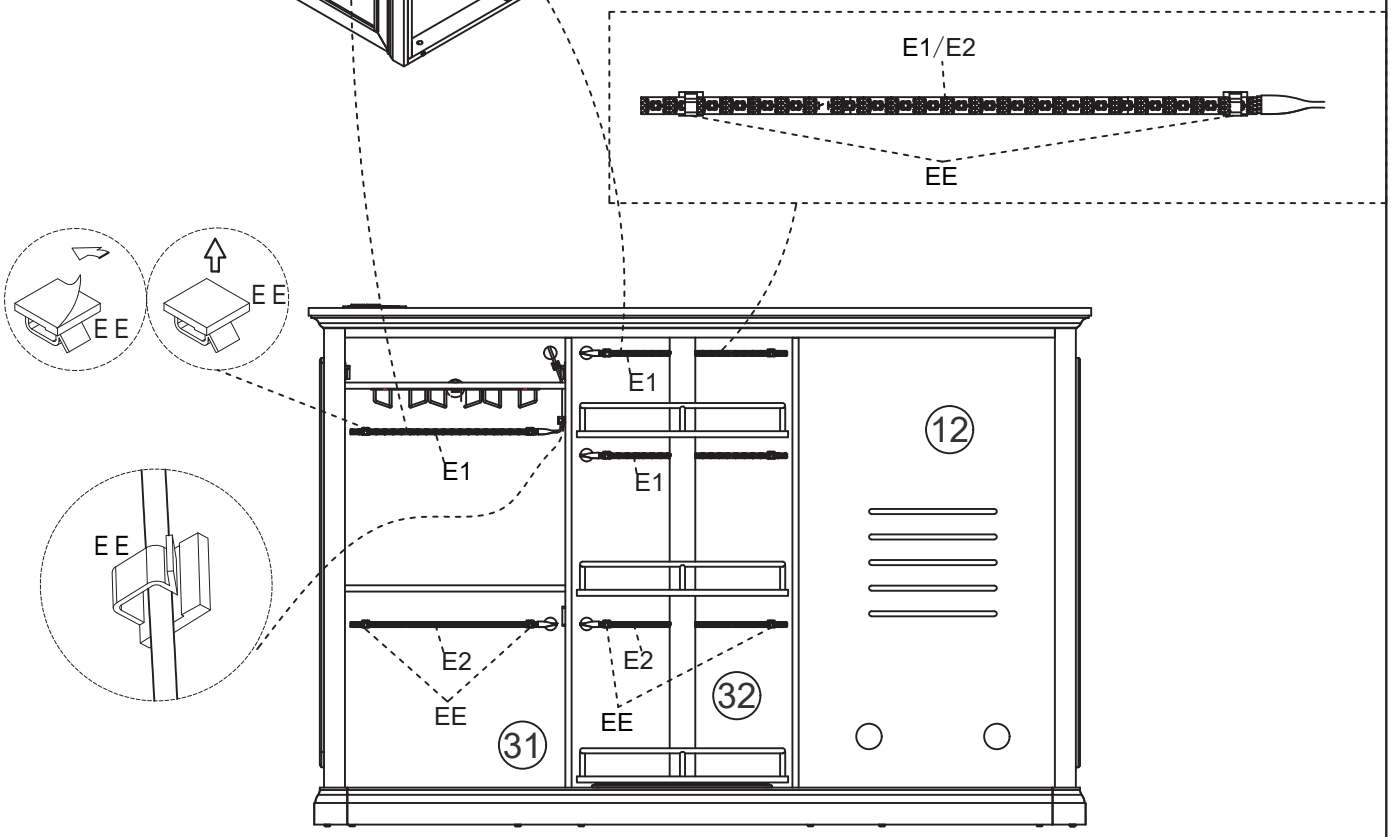

FFx1


Ex1

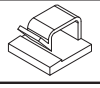
Secure light strip E with FF and a screw H as shown.

29

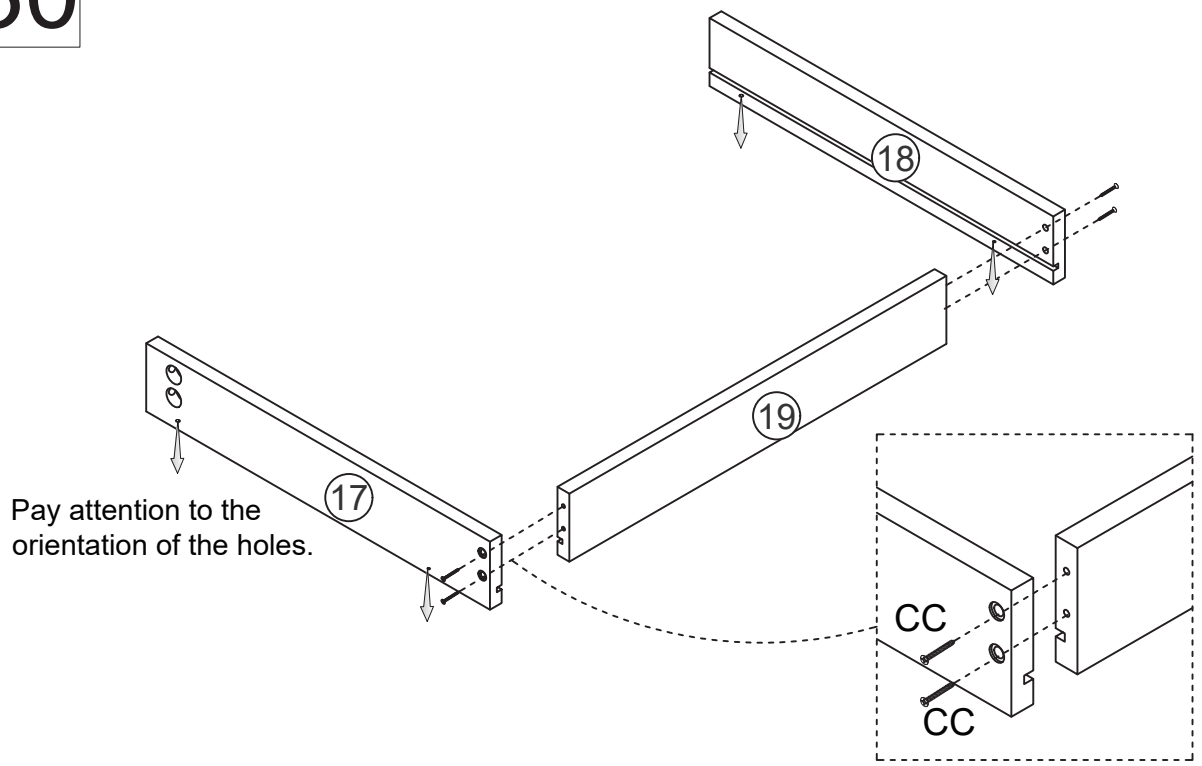




Turn the assembled unit 90°.
This step should be carried out by two adults.
Peel off the adhesive backing from EE.
Secure the light strip with EE x 12 as shown.


EE x12

30

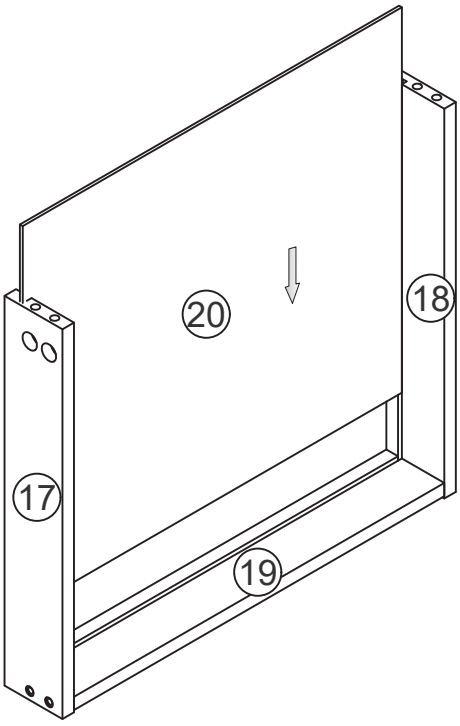


Attach Part #17 and Part #18 to Part #19 with screws CC x4 as shown.
Pay attention to the hole orientation of Part #17 and #18.


CCx4
Ø8xØ4x35mm

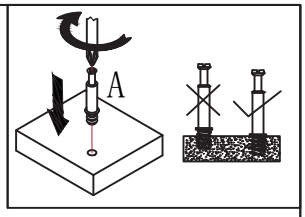
31

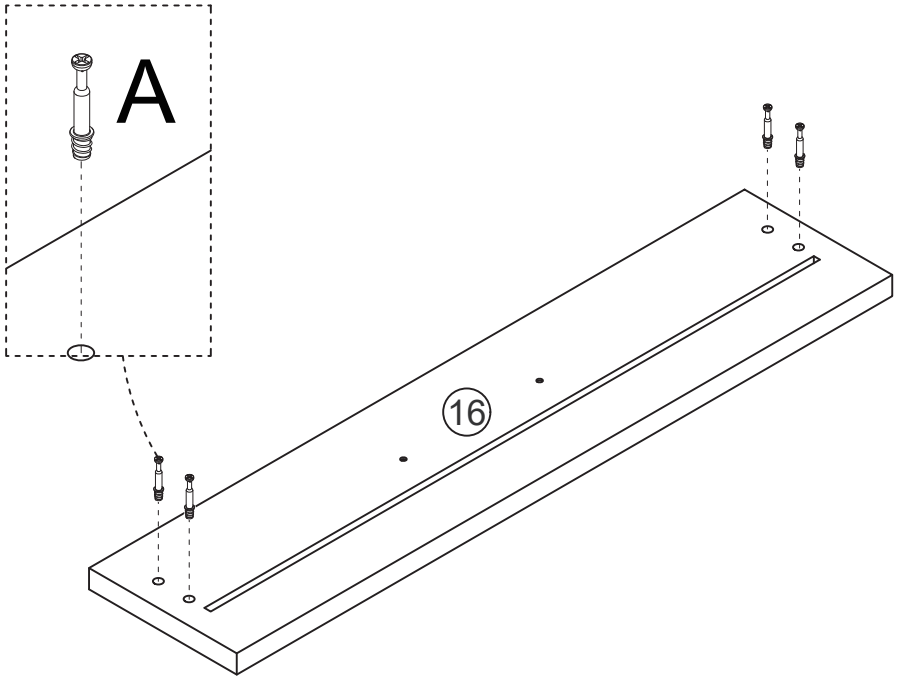
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.



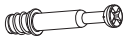
Insert Part #20 into the grooves of the assembled unit as shown.

32

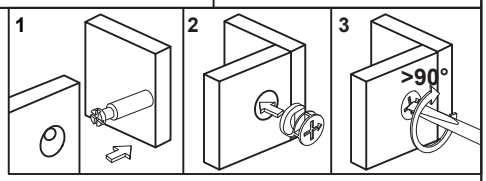




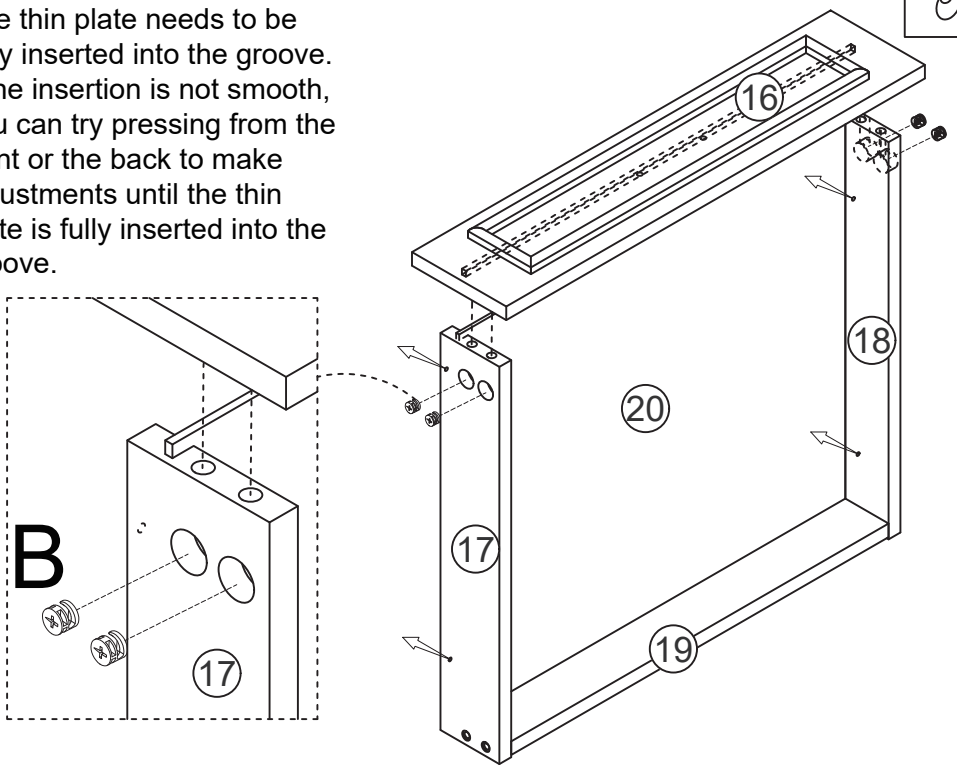
Install Cam Bolt A x4 on Part #16 as shown.

 A x4

33



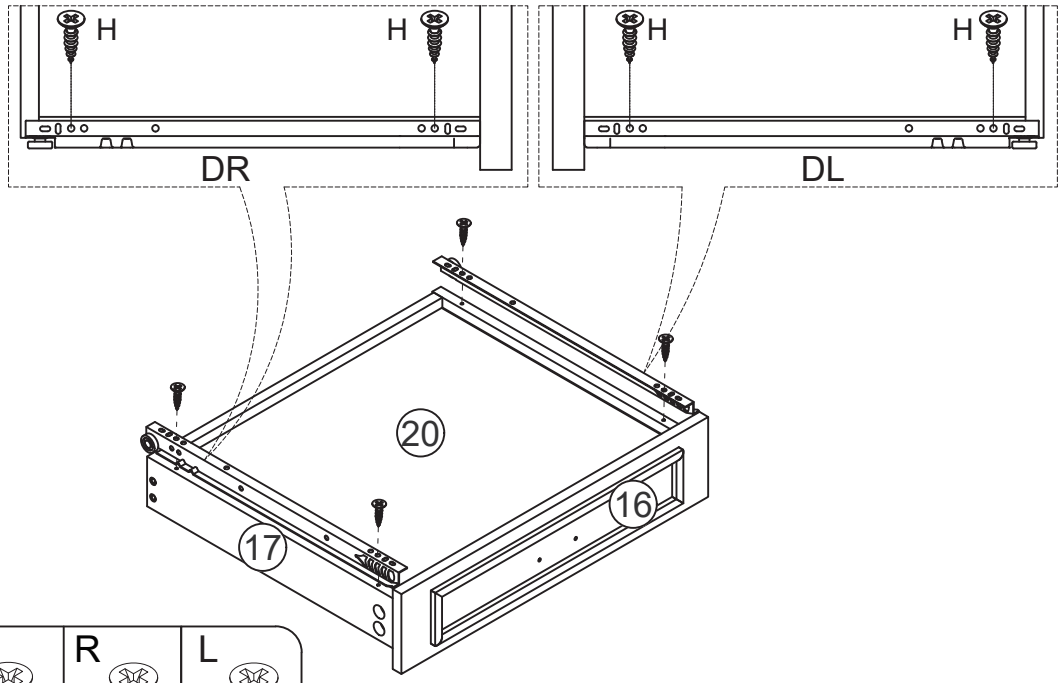
The thin plate needs to be fully inserted into the groove. If the insertion is not smooth, you can try pressing from the front or the back to make adjustments until the thin plate is fully inserted into the groove.

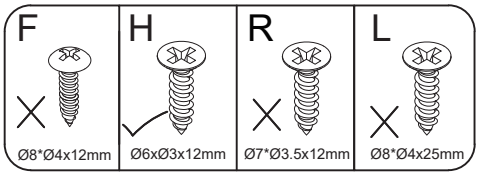


Attach Part #16 to the assembled unit with nuts B x4 as shown.
Turn nuts B x4 to secure position.

 Bx4

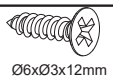
34





DRx1

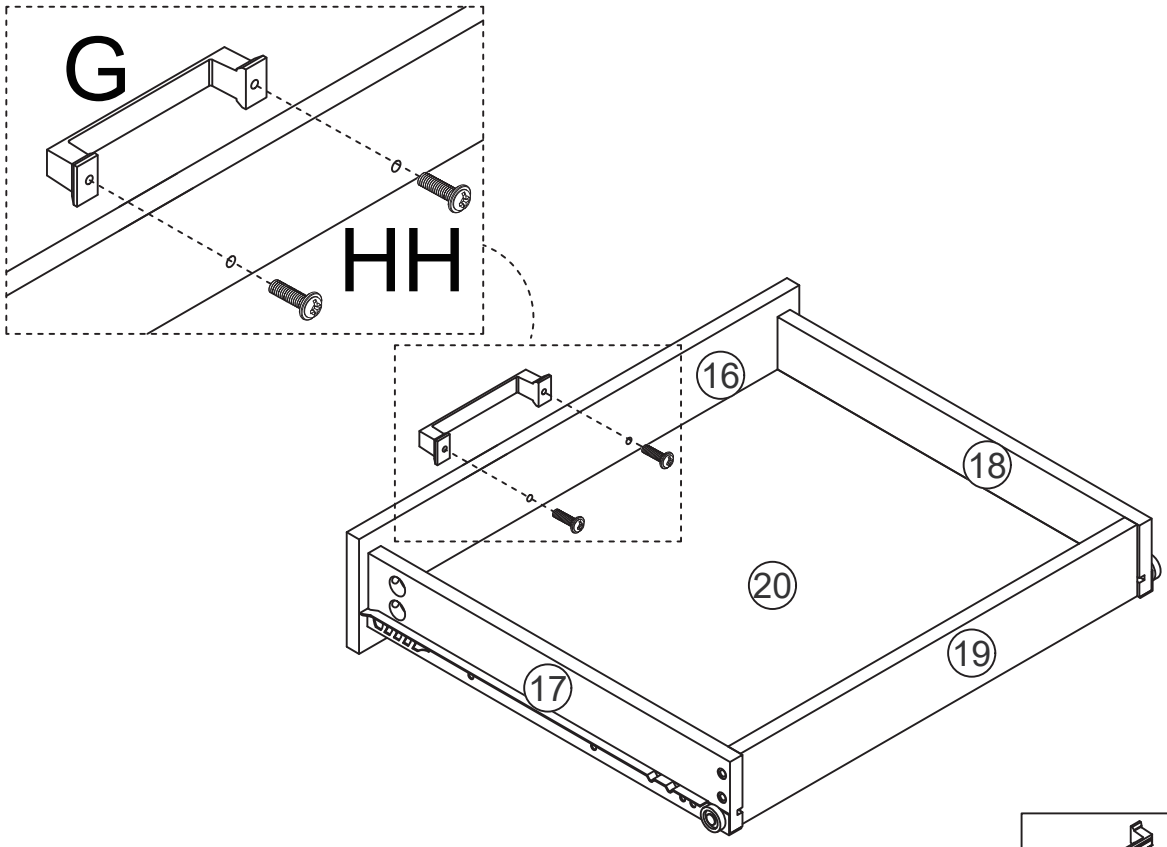
DL x1

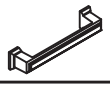


Hx4

Attach rail DR to Part #17 with screws H x2 as shown.
Attach rail DL to Part #18 with screws H x2 as shown.

35





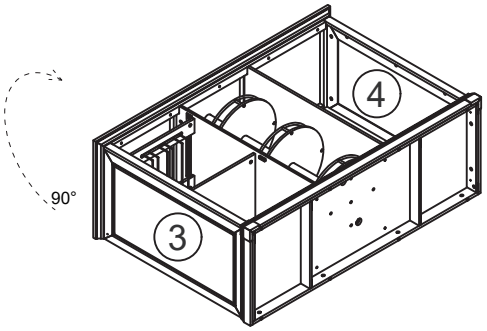
Gx1



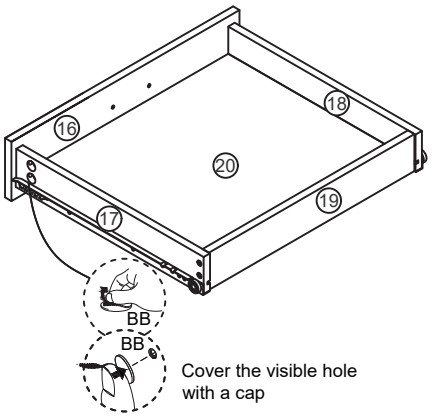
HHx2

Attach handle G to Part #16 with screws HH x2 as shown.

36





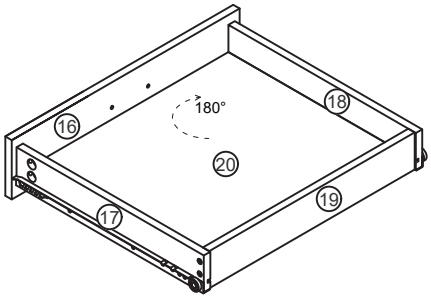


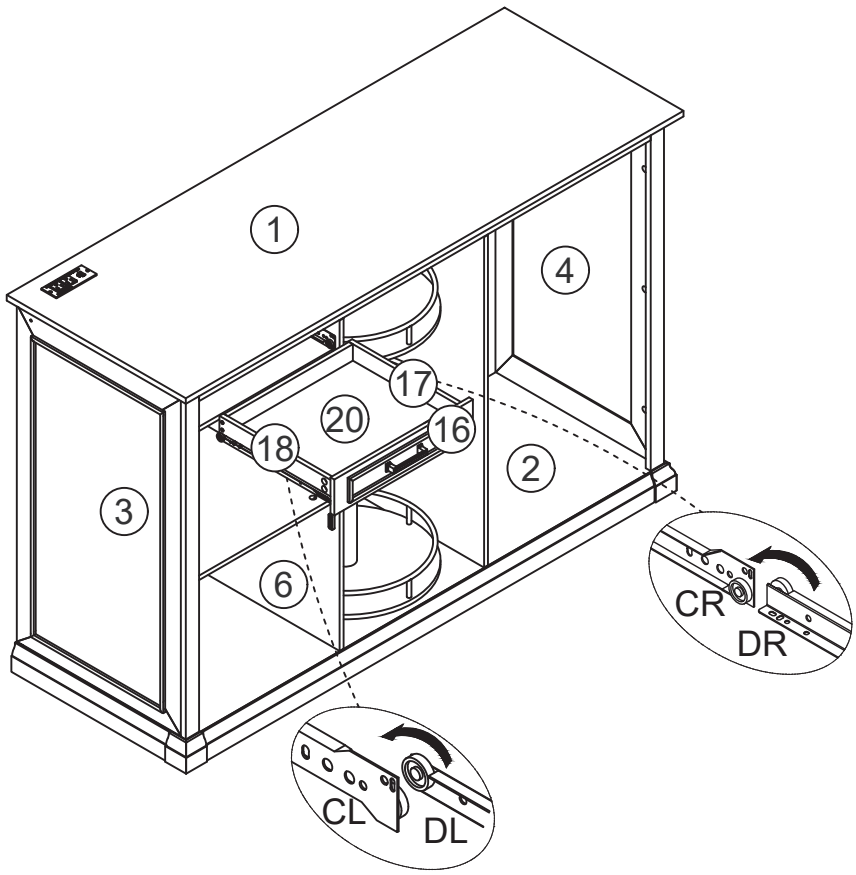
Turn the assembled unit 90°.
This step should be carried out by two adults.
We provide round stickers BB x44. You can stick it to cover the exposed nuts or holes for a cleaner appearance.



BBx 44

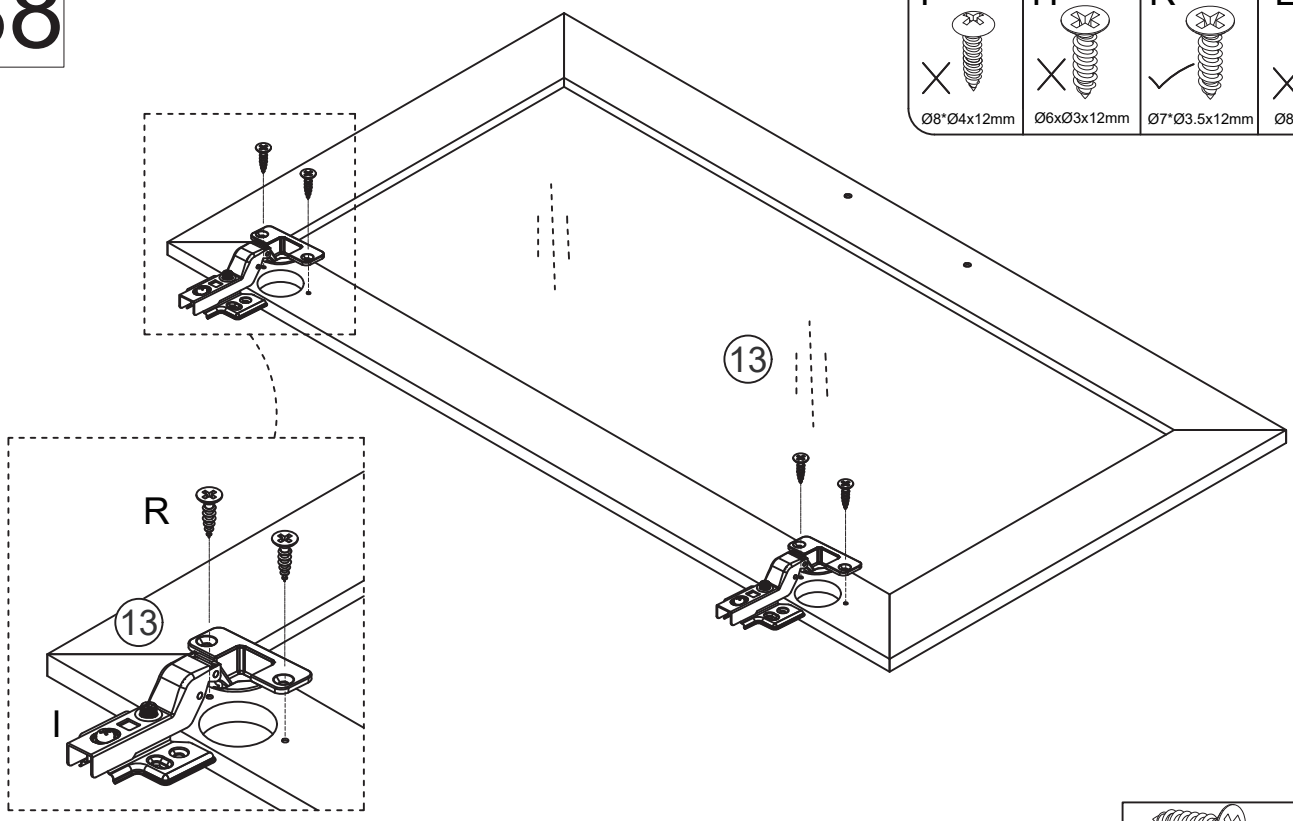
37



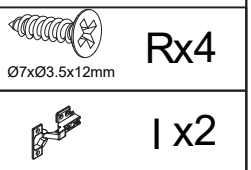


Insert the drawer into the assembled unit as shown.

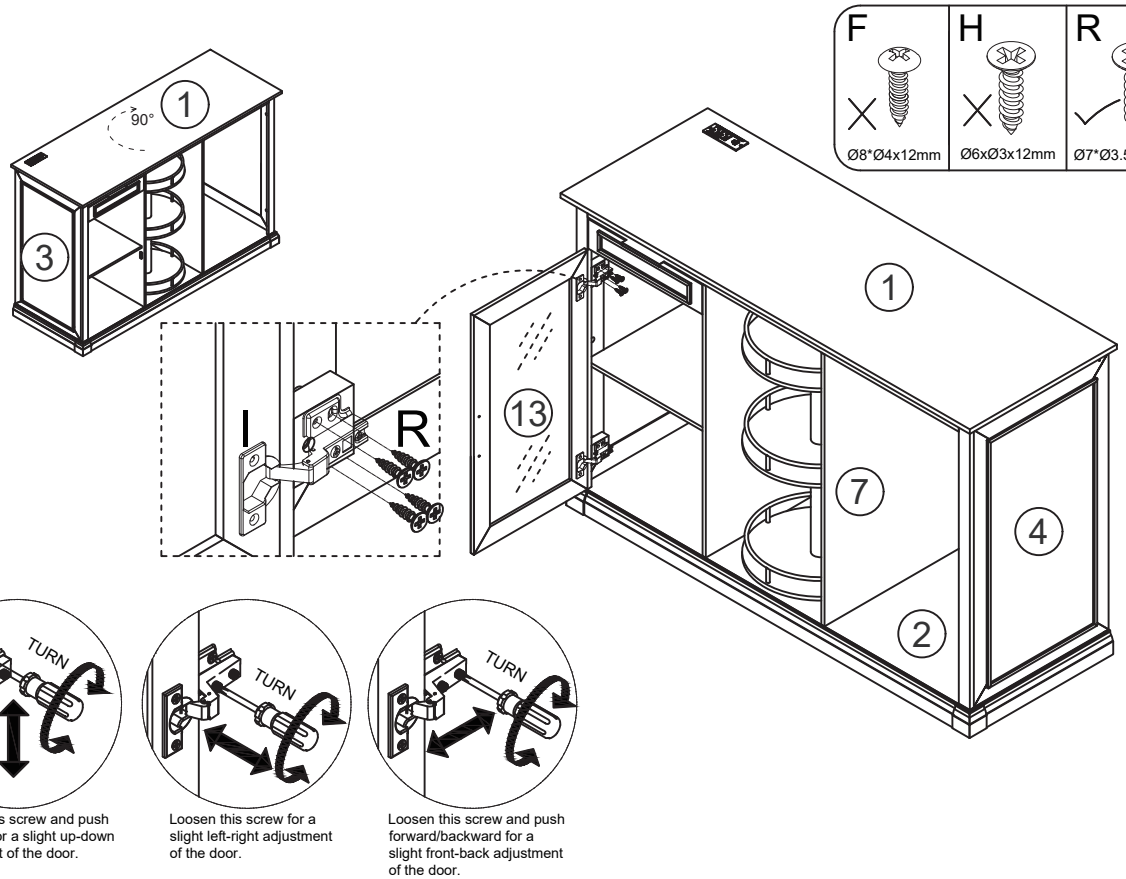
38



Attach hinge I x2 to Part #13 with screws R x4 as shown.



39



Loosen this screw and push up/down for a slight up-down adjustment of the door.

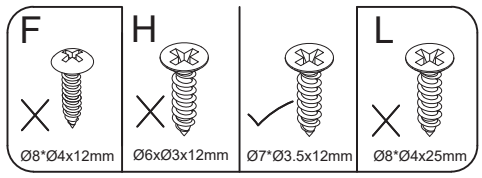
Loosen this screw for a slight left-right adjustment of the door.

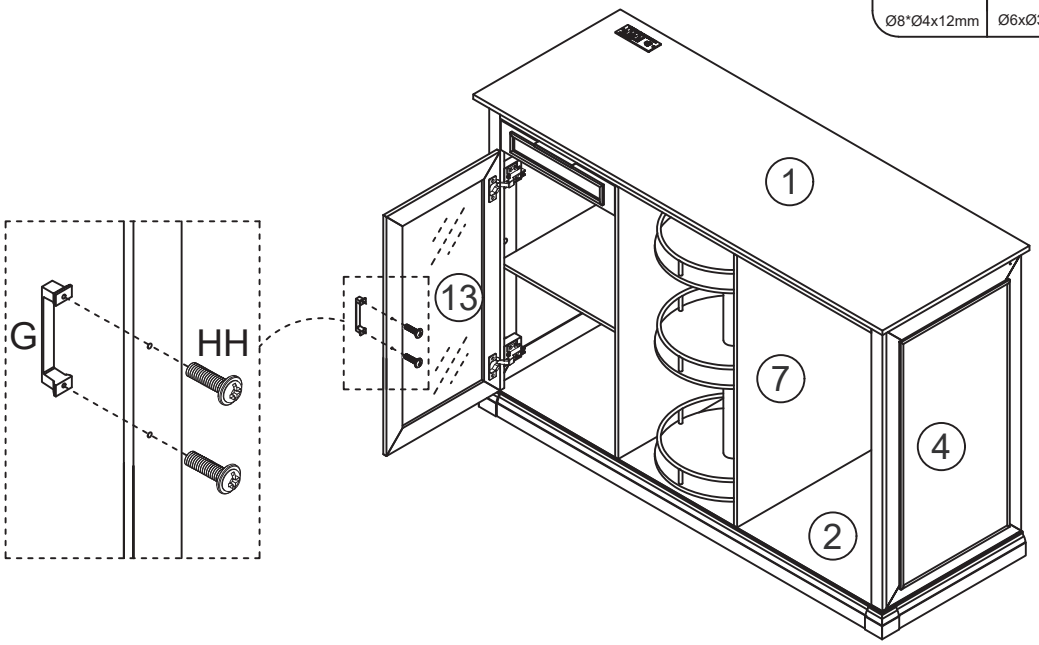
Loosen this screw and push forward/backward for a slight front-back adjustment of the door.

Attach door panel #13 to the assembled unit with screws R x8 as shown.

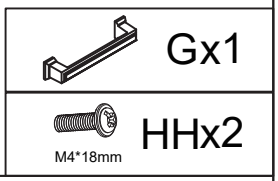


40

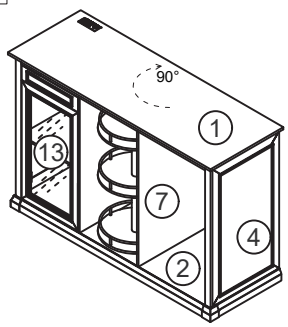




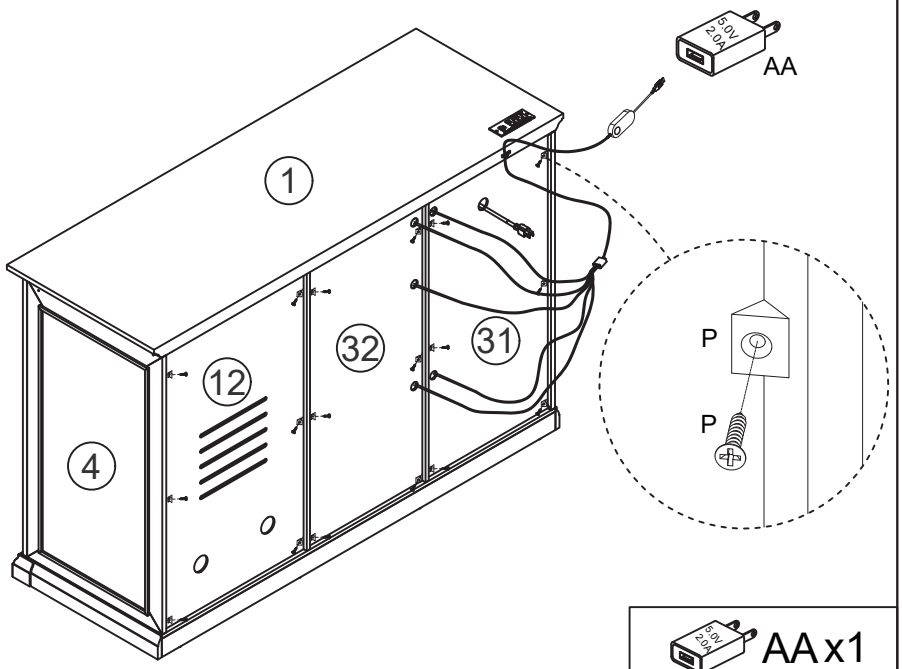
Attach handle G to door panel #13 with screws HH x2 as shown.

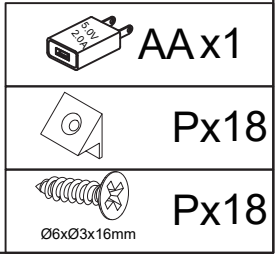


41



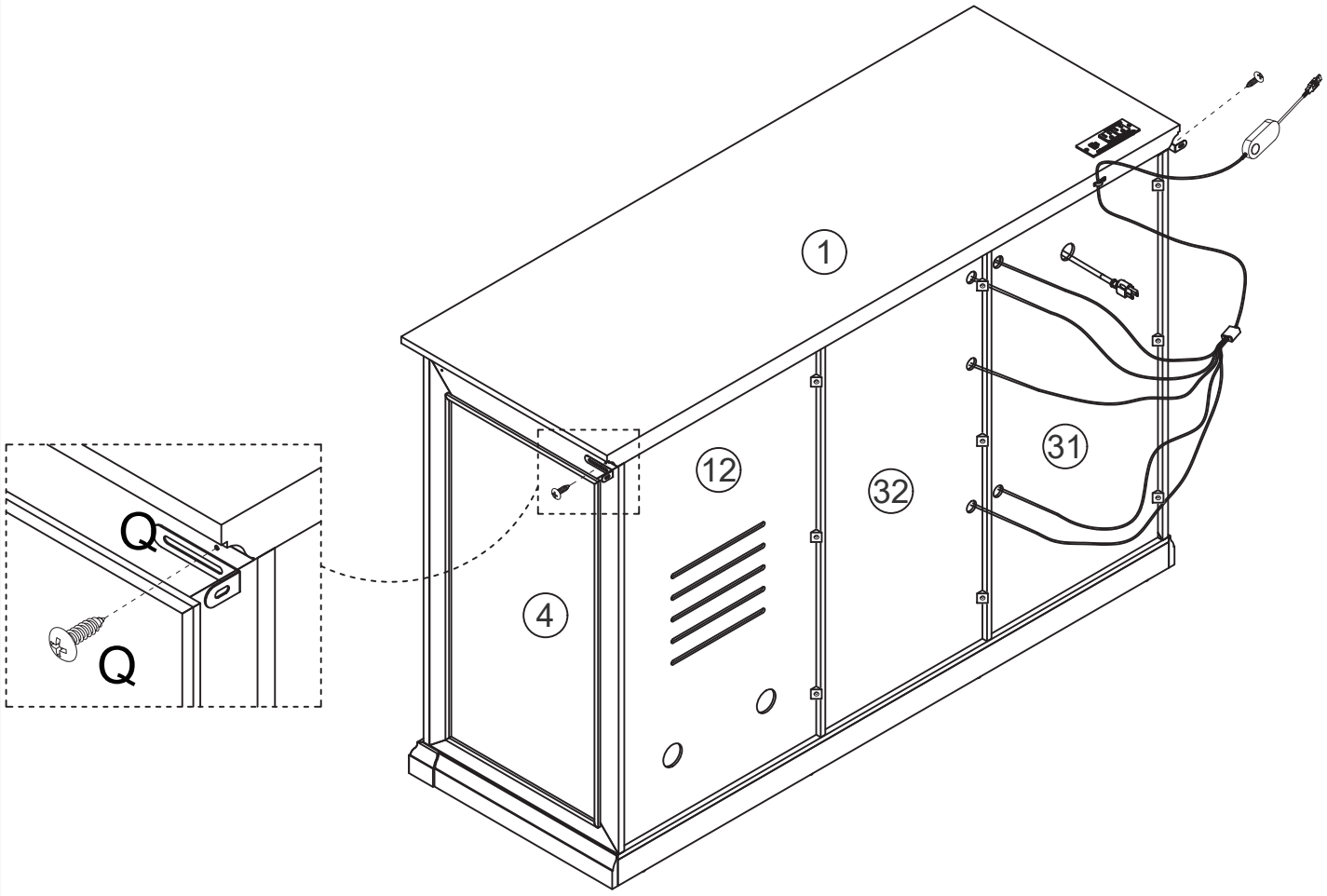
Connect the USB to an external power source (AA)

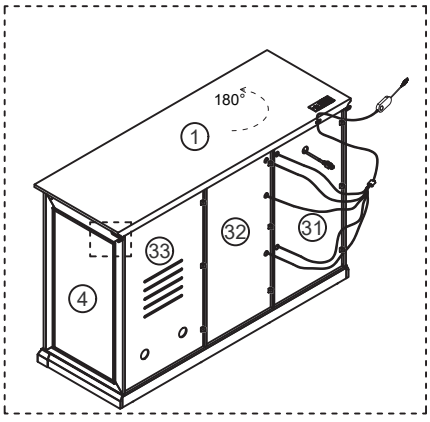




Attach P x18 to the assembled unit with screws P x18 as shown.

42



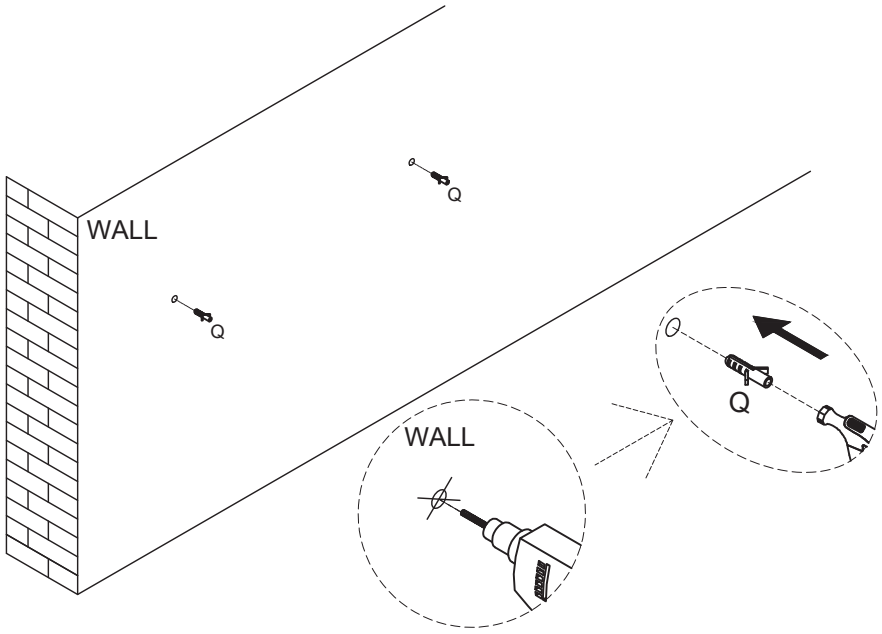


Attach the safety brackets Q x2 to the assembled unit with screws Q x2 as shown.

	Qx2
Ø4x12mm	Qx2

43

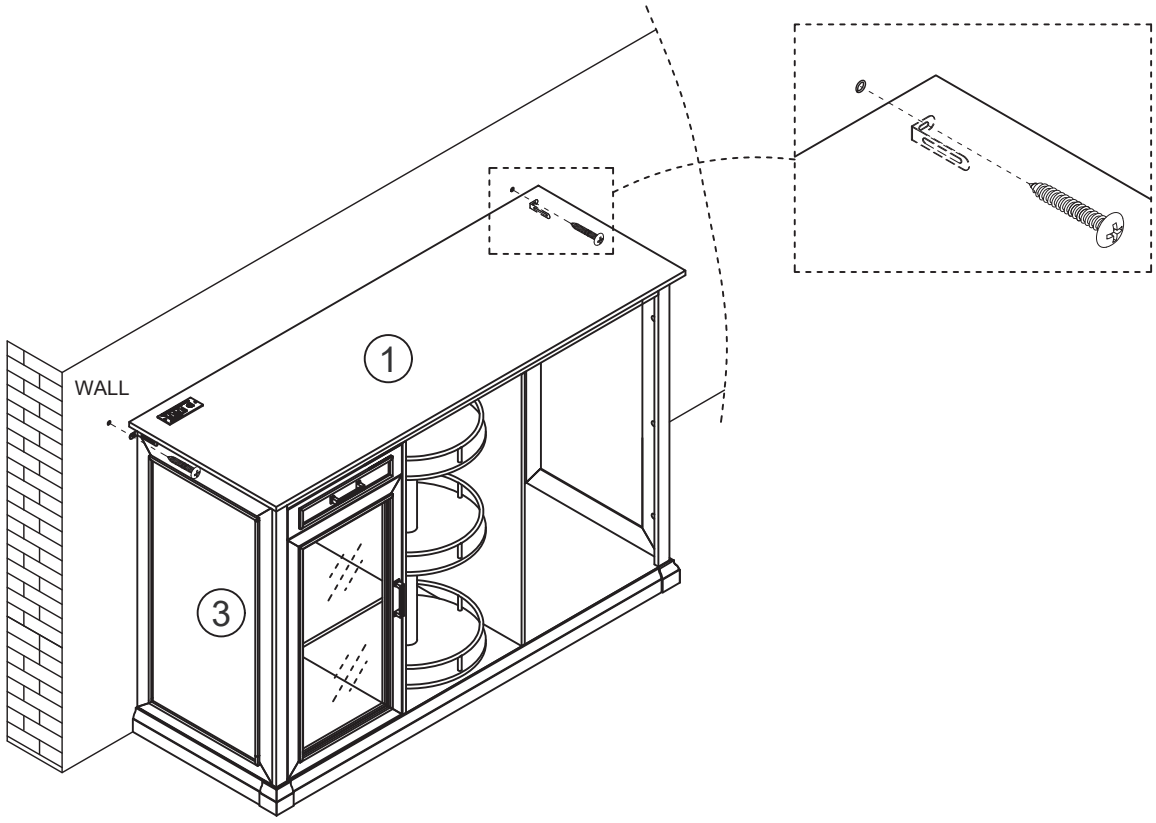
Drill holes in the wall, then insert the wall anchors (Q) as shown.




Qx2

44

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




Qx2
Ø8xØ4x38mm