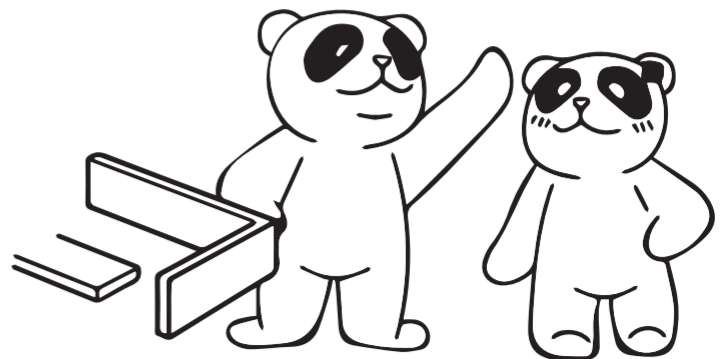
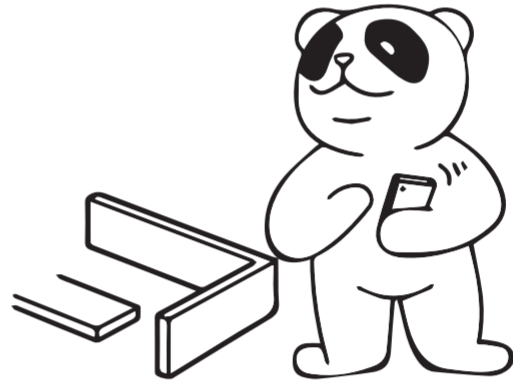
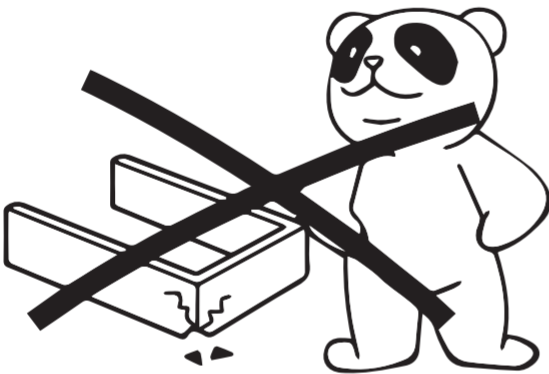
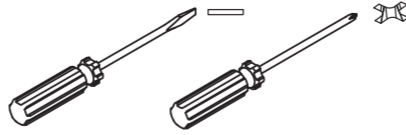
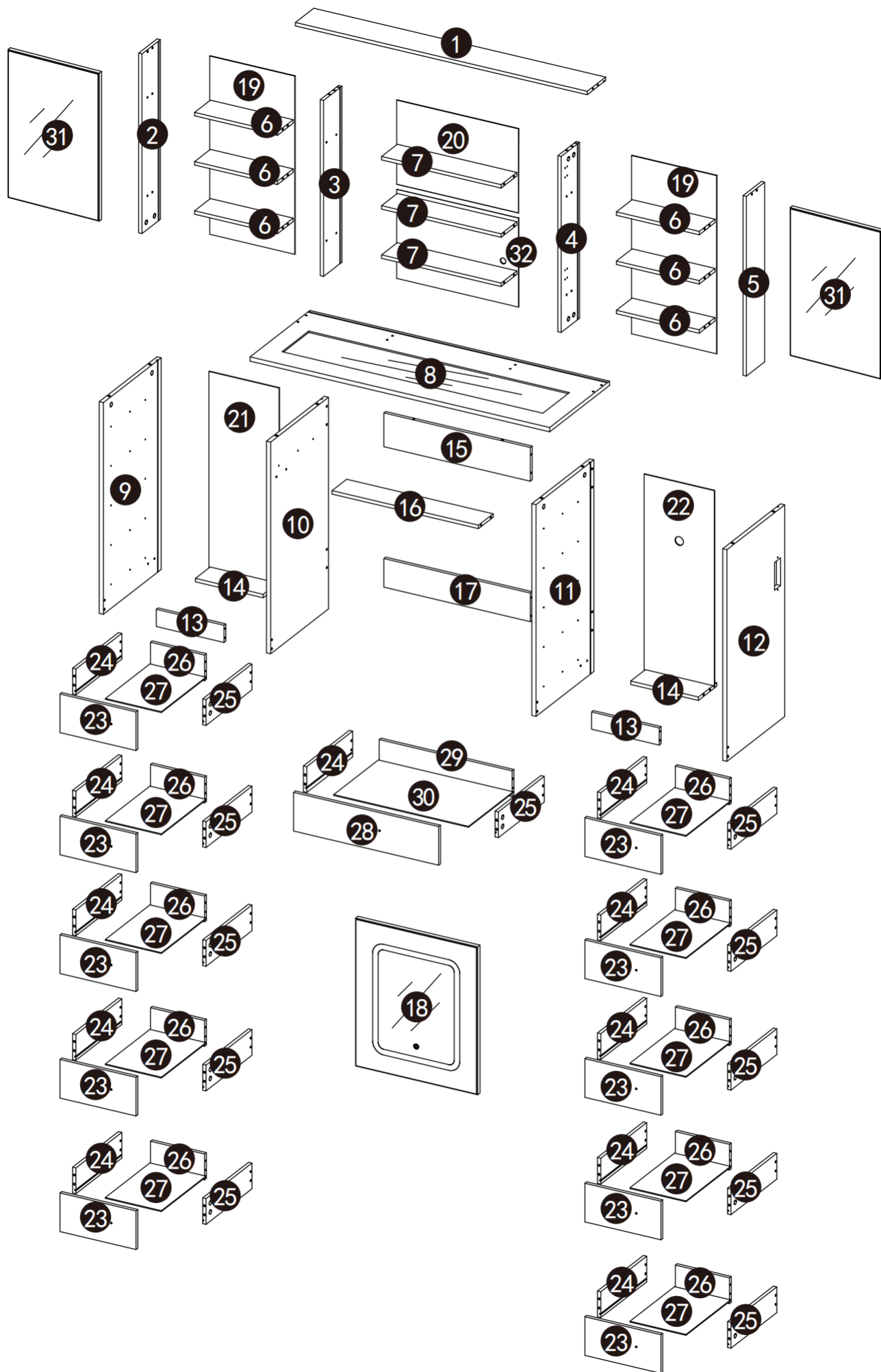


Installation & Assembly

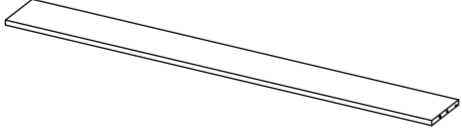
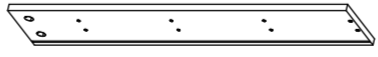
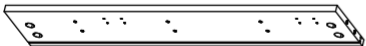
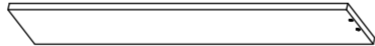
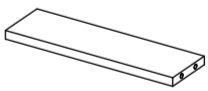
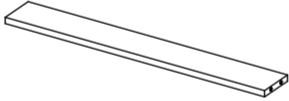
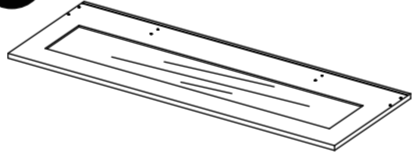
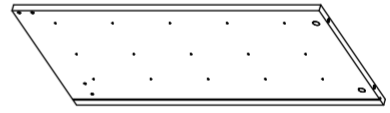
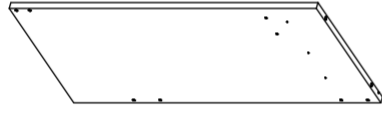
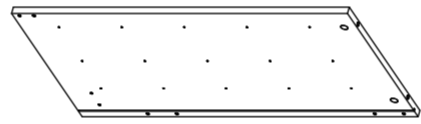
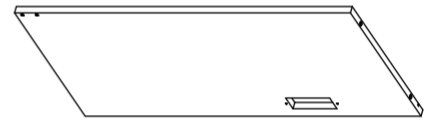
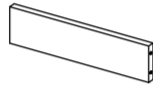
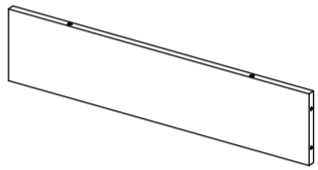
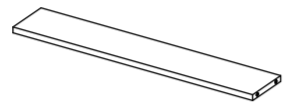
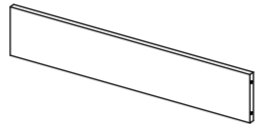
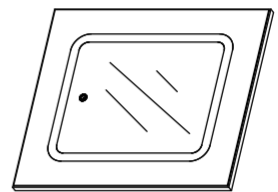
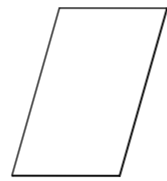
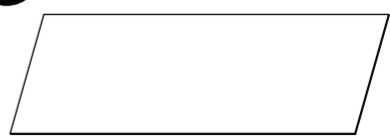
Thanks a lot your support and purchasing.

Please feel free to contact us if you have any questions with assembly or need replacement parts.





PARTS LIST

1  1022x110x12mm x1	2  641x110x12mm x1	3  628x110x12mm x1
4  628x110x12mm x1	5  641x110x12mm x1	6  261x93x12mm x6
7  476x93x12mm x3	8  1050x400x15mm x1	9  745x386x12mm x1
10  745x386x12mm x1	11  745x386x12mm x1	12  745x386x12mm x1
13  225x60x12mm x2	14  225x90x12mm x2	15  548x120x12mm x1
16  548x80x12mm x1	17  548x100x12mm x1	18  486x513x12mm x1
19  268x635x3mm x2	20  483x317x3mm x1	21  232x692x3mm x1

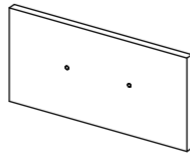
PARTS LIST

22



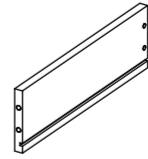
232x692x3mm x1

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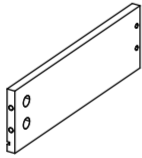
134x247x12mm x10

24



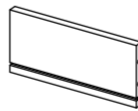
300x90x12mm x11

25



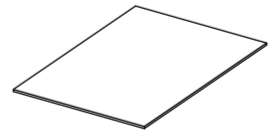
300x90x12mm x11

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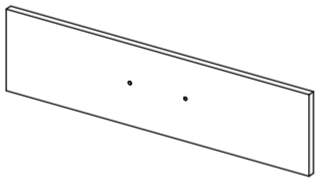
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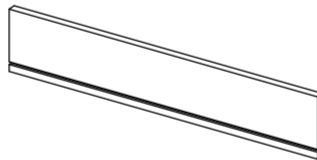
183x296x3mm x10

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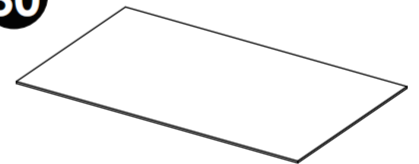
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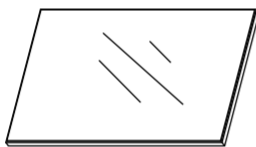
498x90x12mm x1

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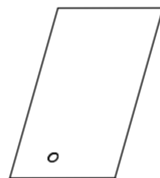
506x296x3mm x1

31



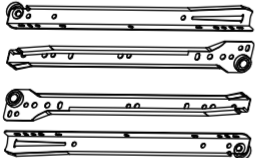
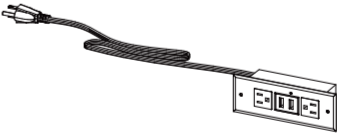
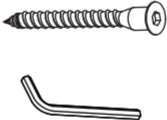
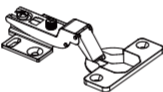
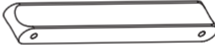
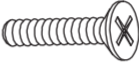
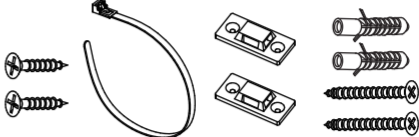
277x513x12 x2

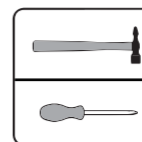
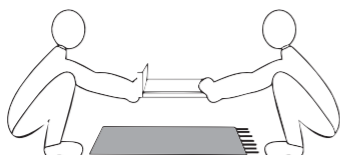
32



483x317x3mm x1

HARDWARE LIST

A  6x40 x114	B  15x11 x114
C  $C=CL+DL+CR+DR$ 12inches x11	D  x1
E  M3.5x12 x147	F  M5x40/#3 x64/x1
G  x6	H  96mm x11
J  x22	K  x1
L  21mm x20	M  M4x14 x22
N  M3x14 x22	O  x1



HARDWARE LIST

P



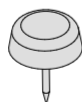
x1

Q

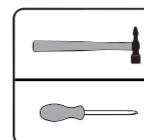
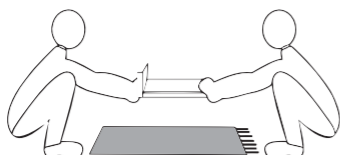


x1

R

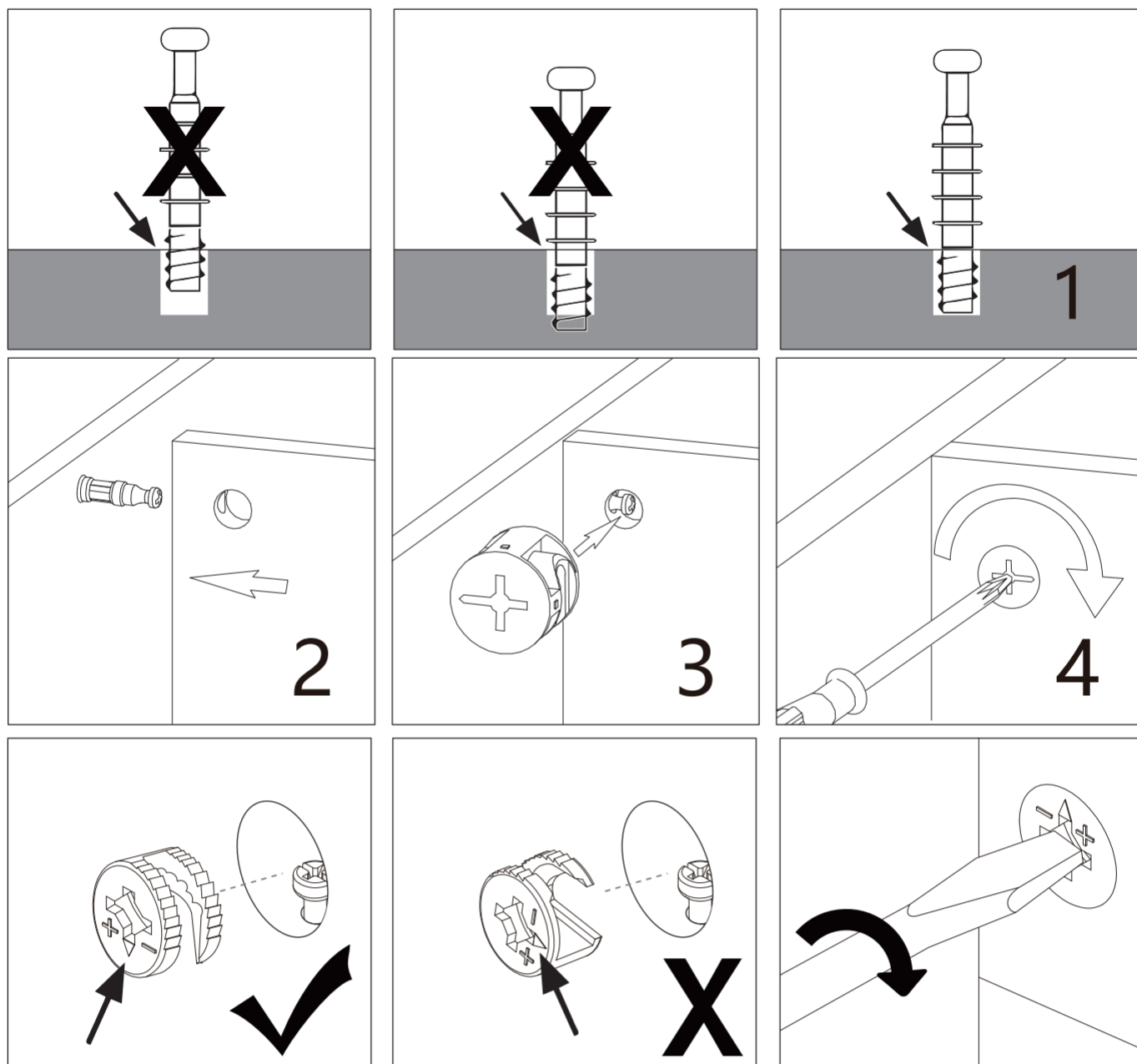


x8

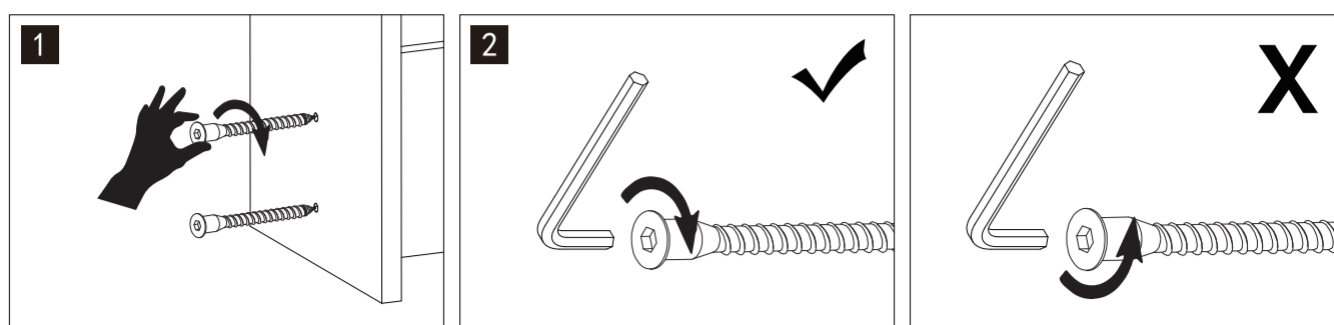


Hardware installation indication

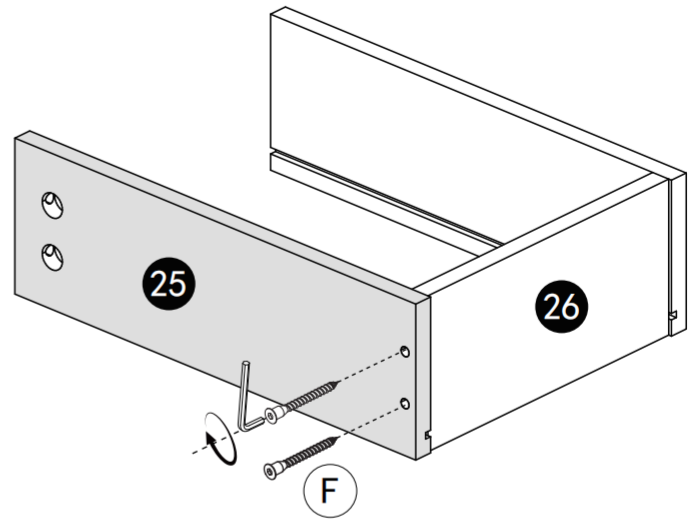
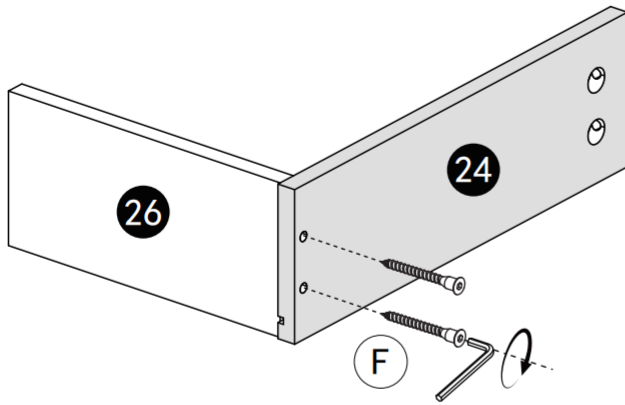
Installation method of three in one rod and buckle



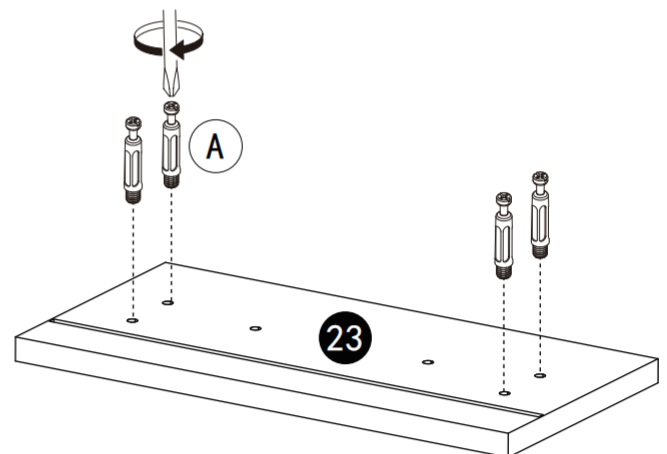
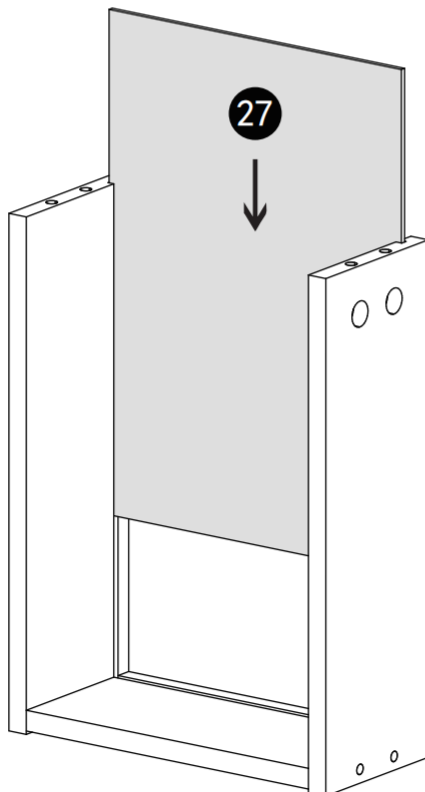
Screw installation method



1

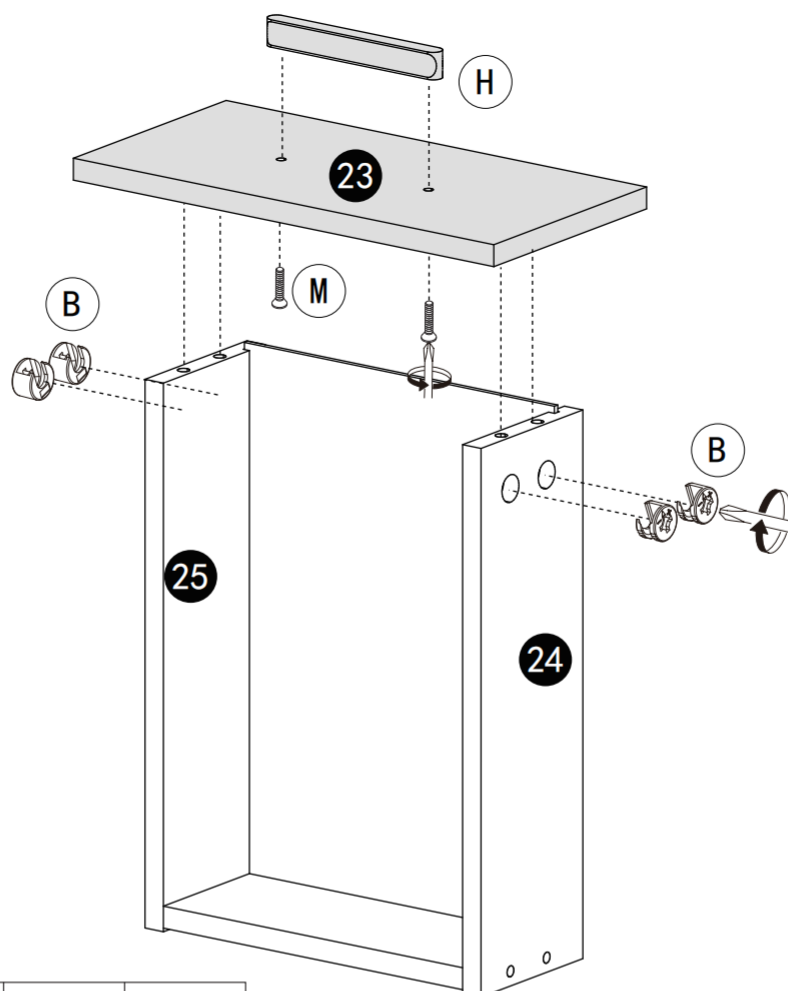


X10



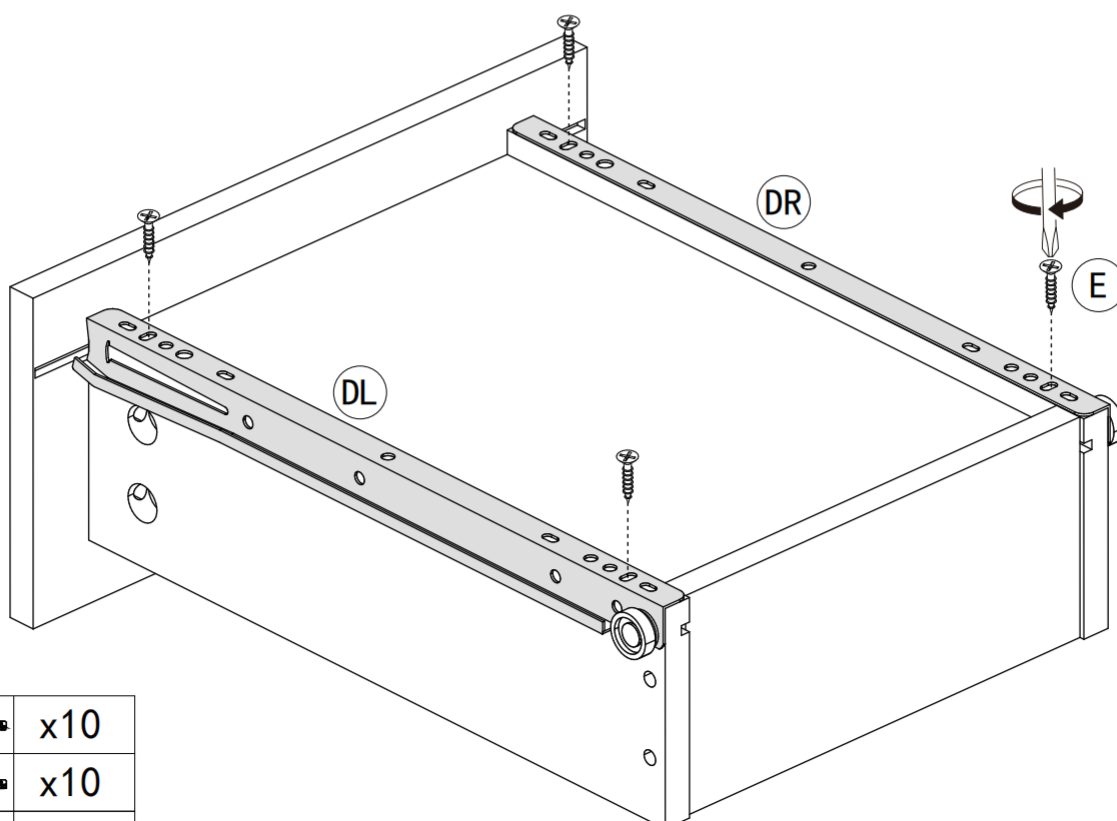
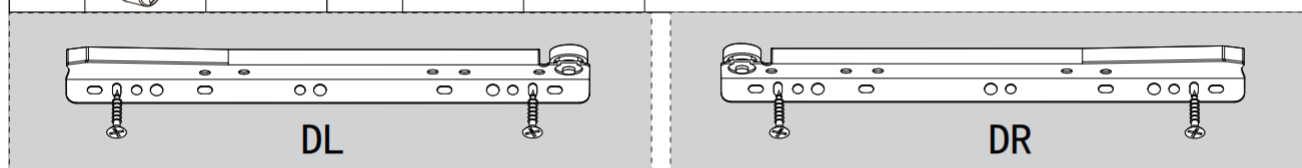
A		x40
F		x40

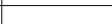
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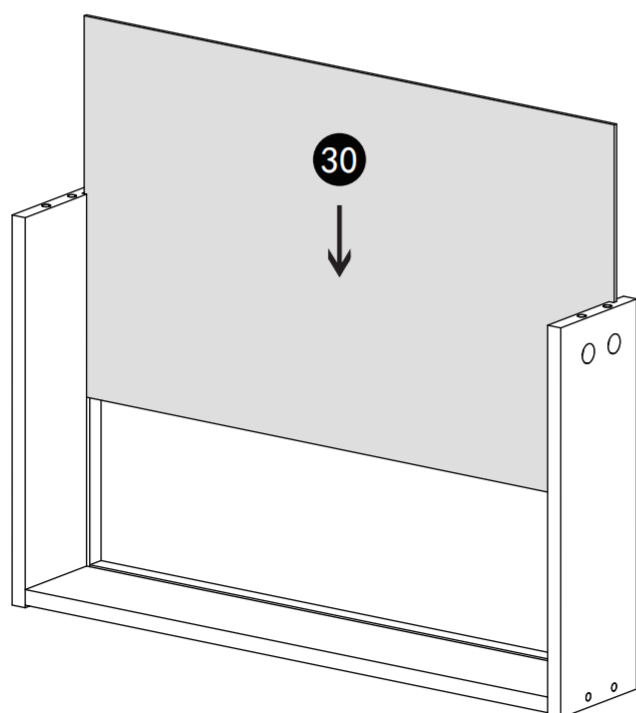
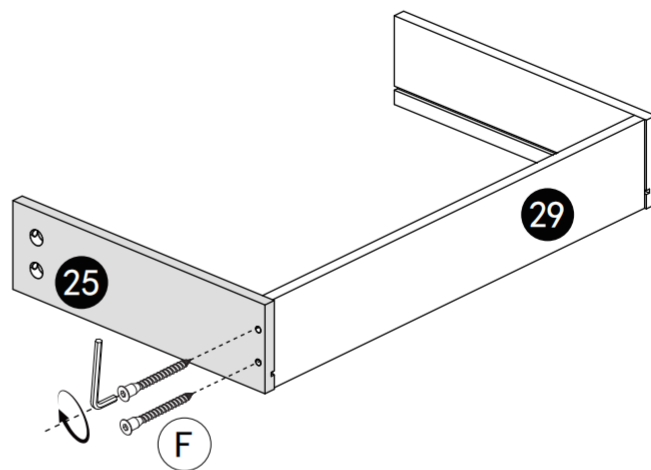
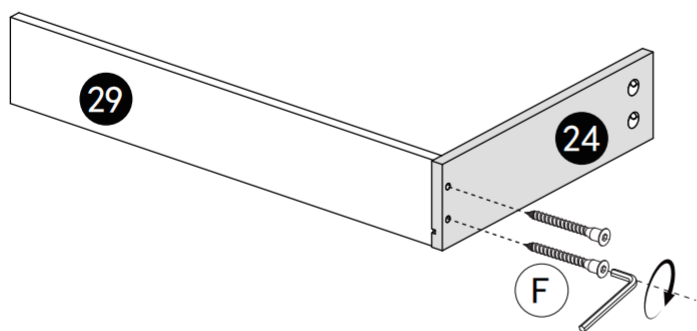


M		x20
B		x40
H		x10

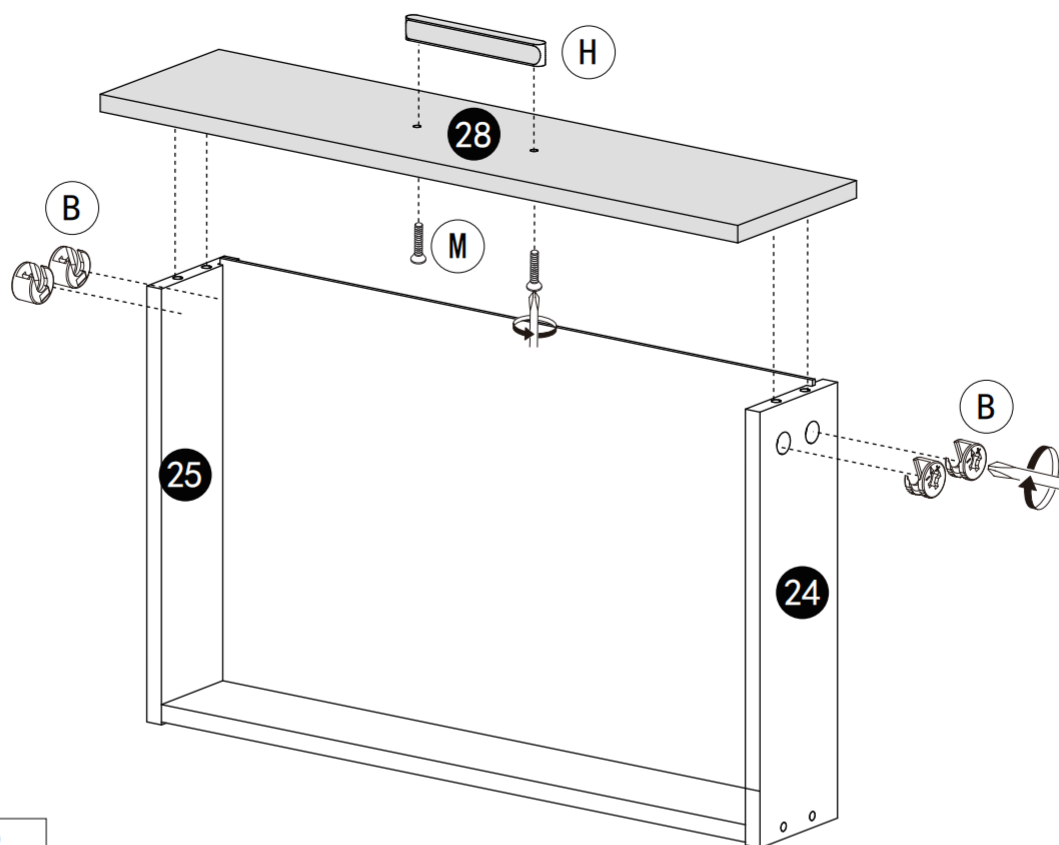
X10



DL		x10
DR		x10
E		x40



A		x4
F		x4



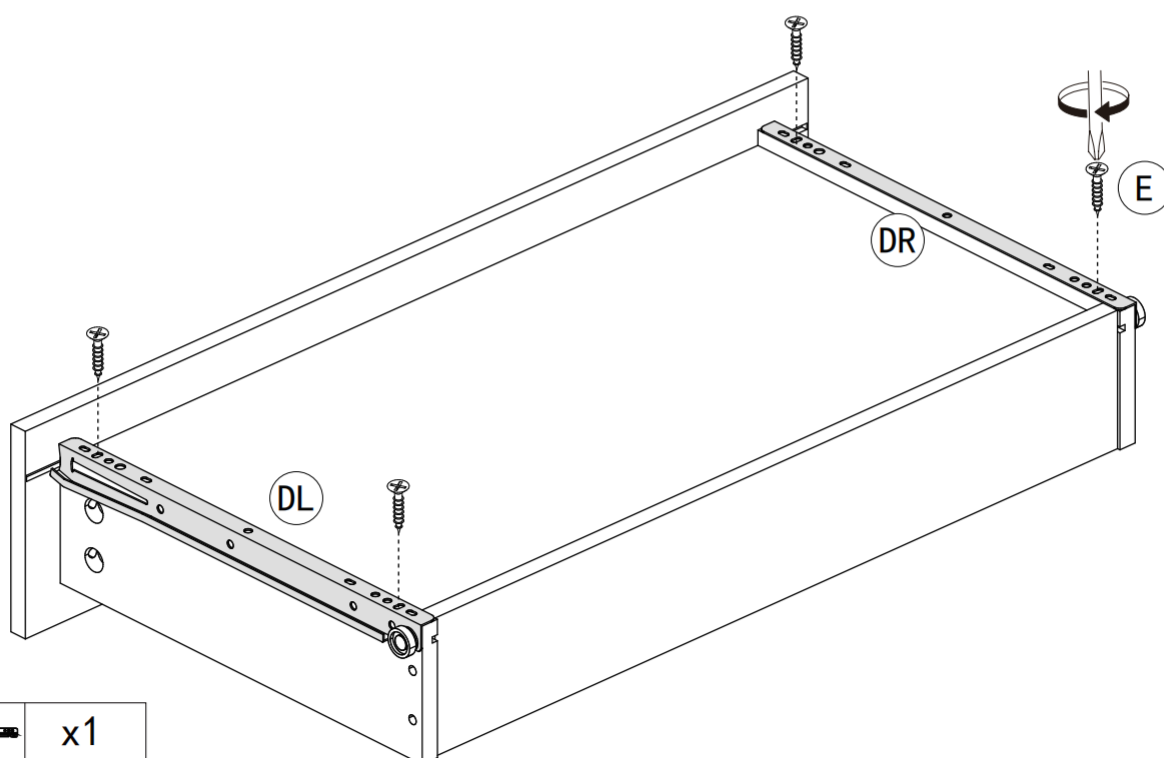
M		x2			
B		x4	H		x1

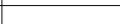


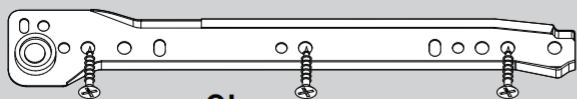
DL



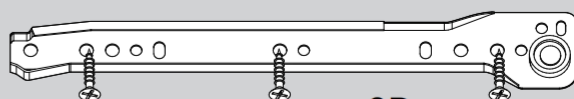
DR



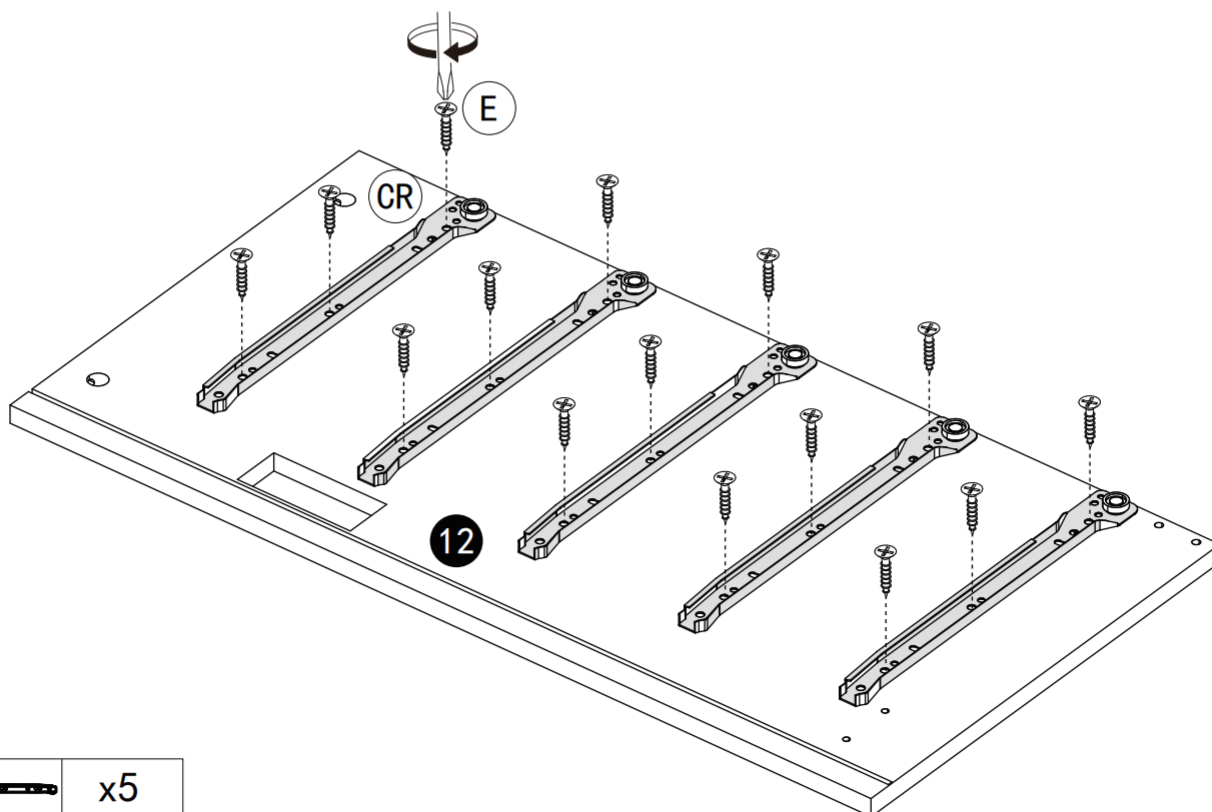
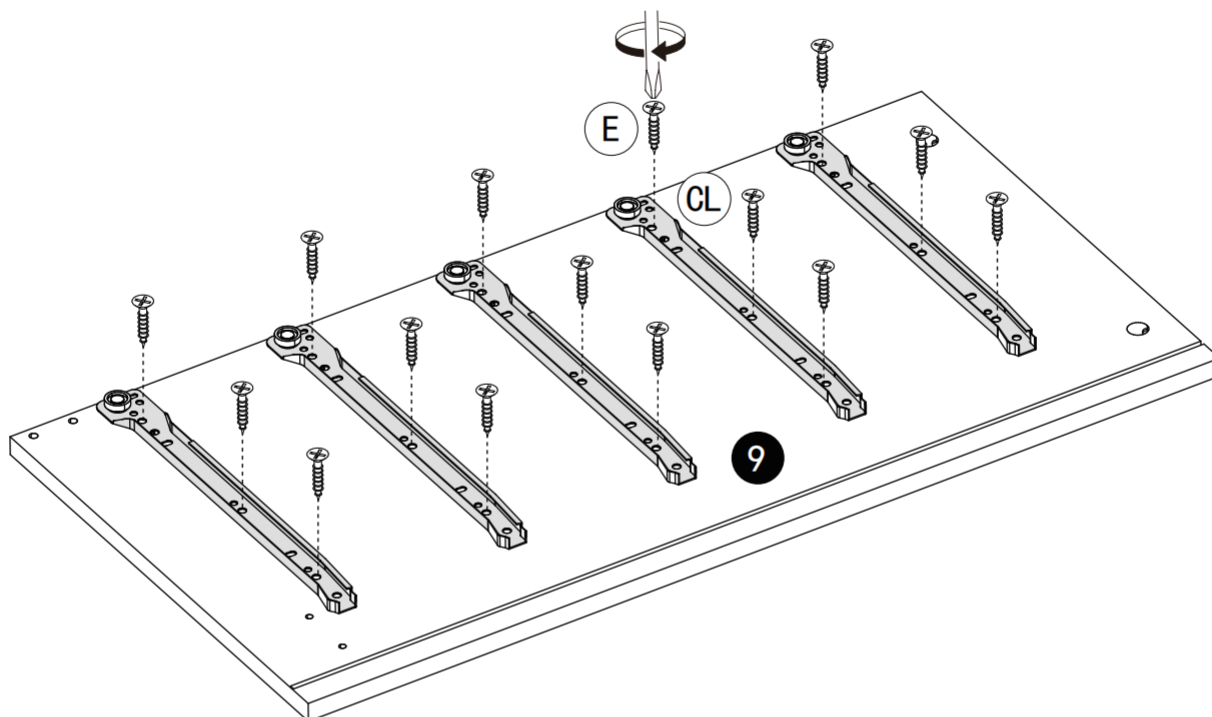
DL		x1
DR		x1
E		x4



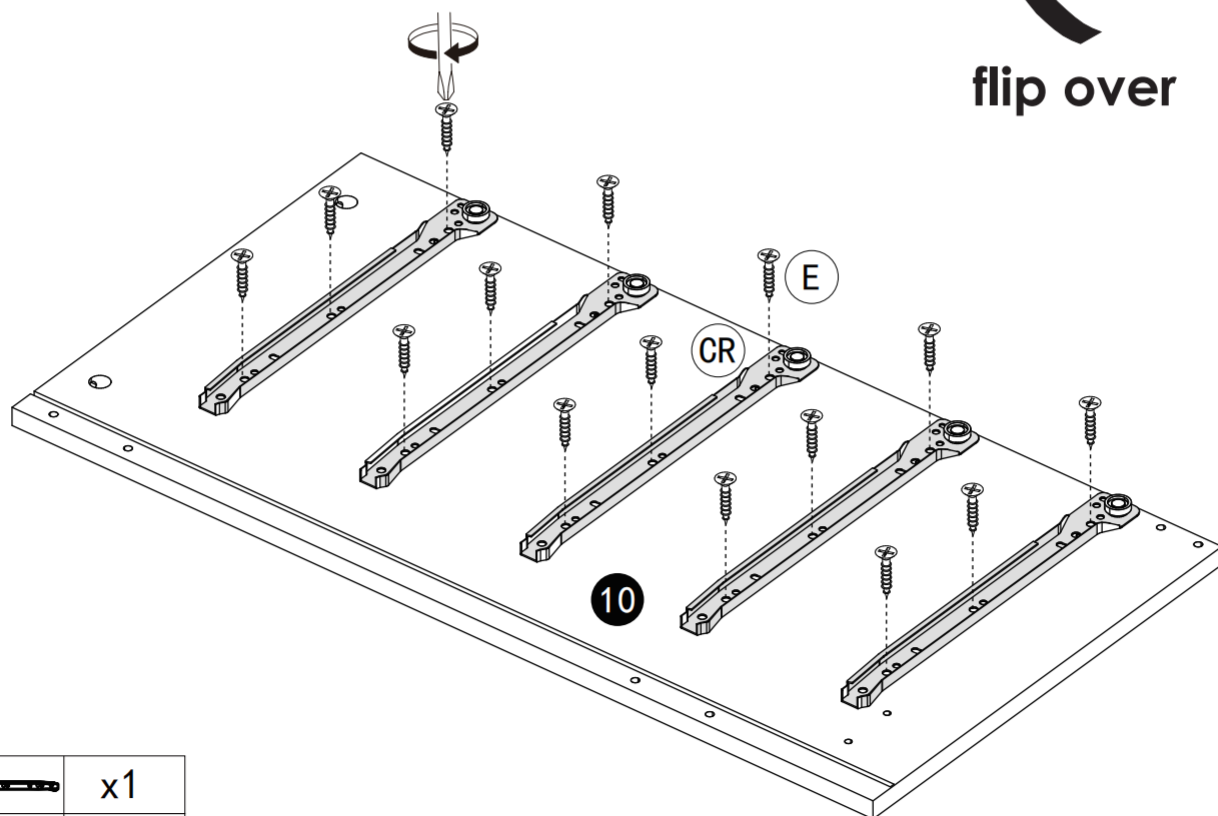
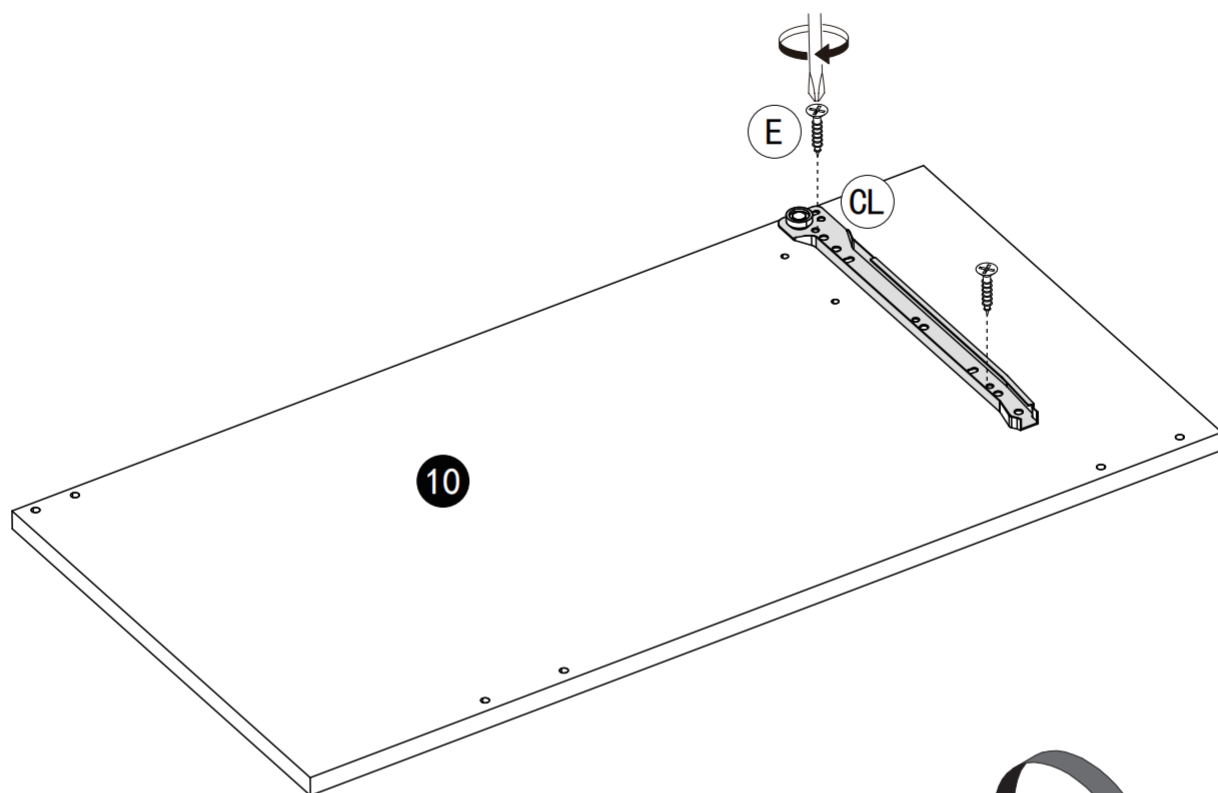
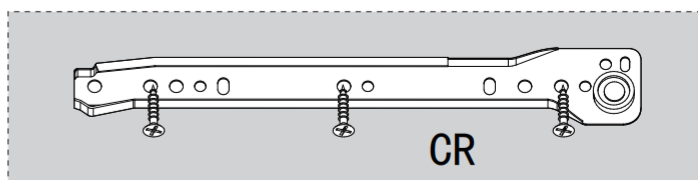
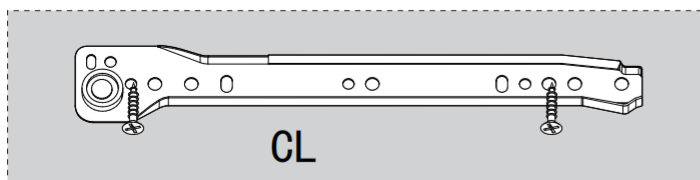
CL



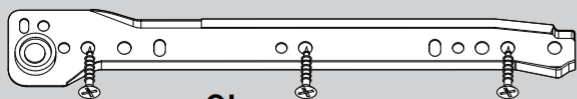
CR



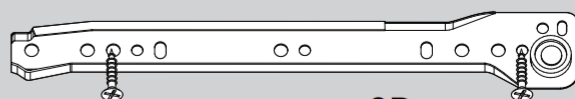
CL		x5
CR		x5
E		x30



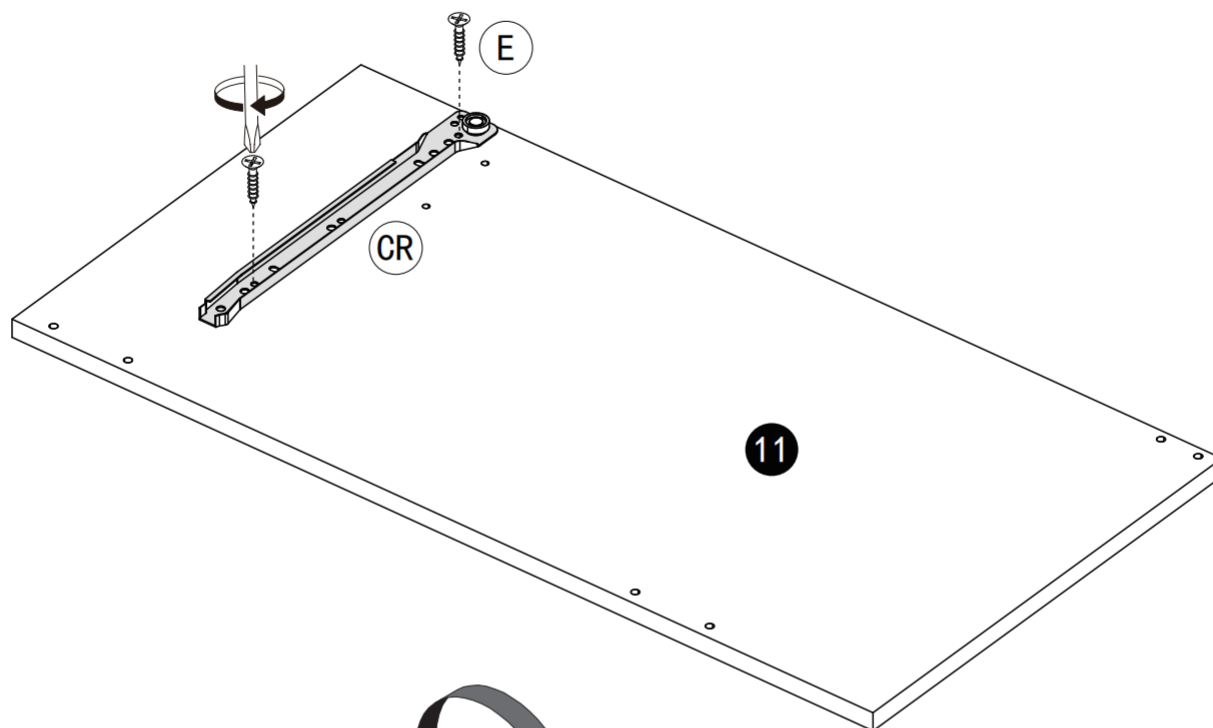
CL		x1
CR		x5
E		x17



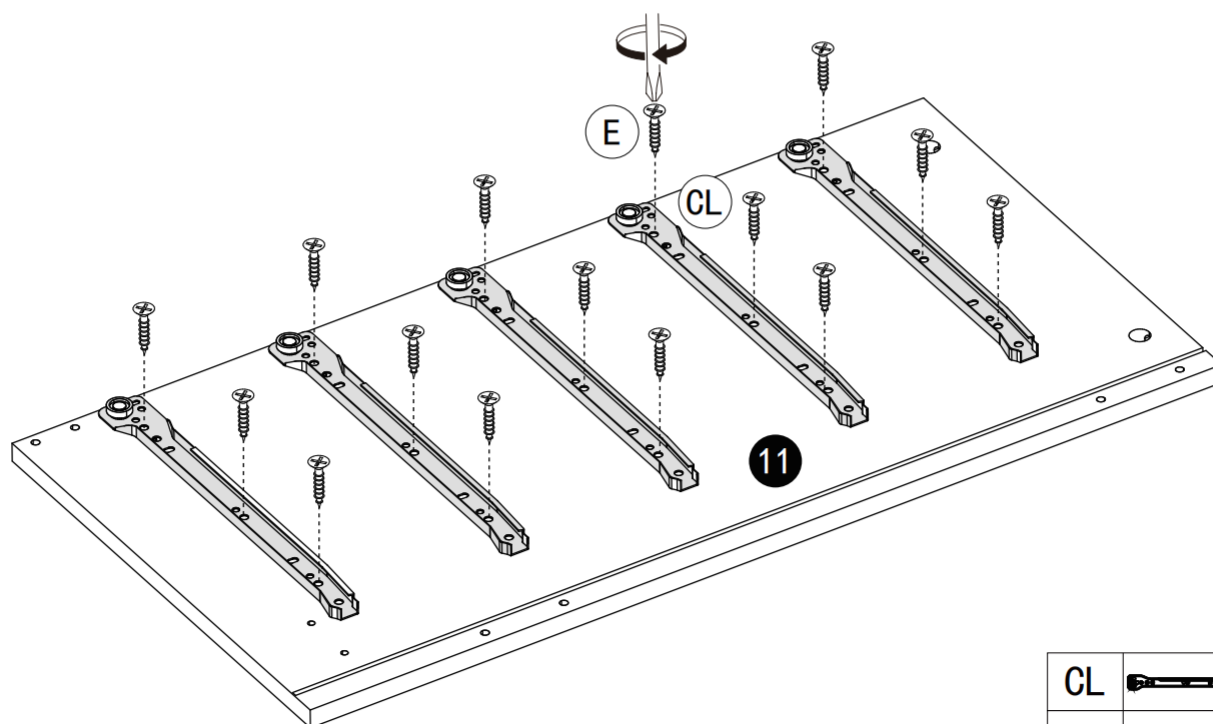
CL



CR

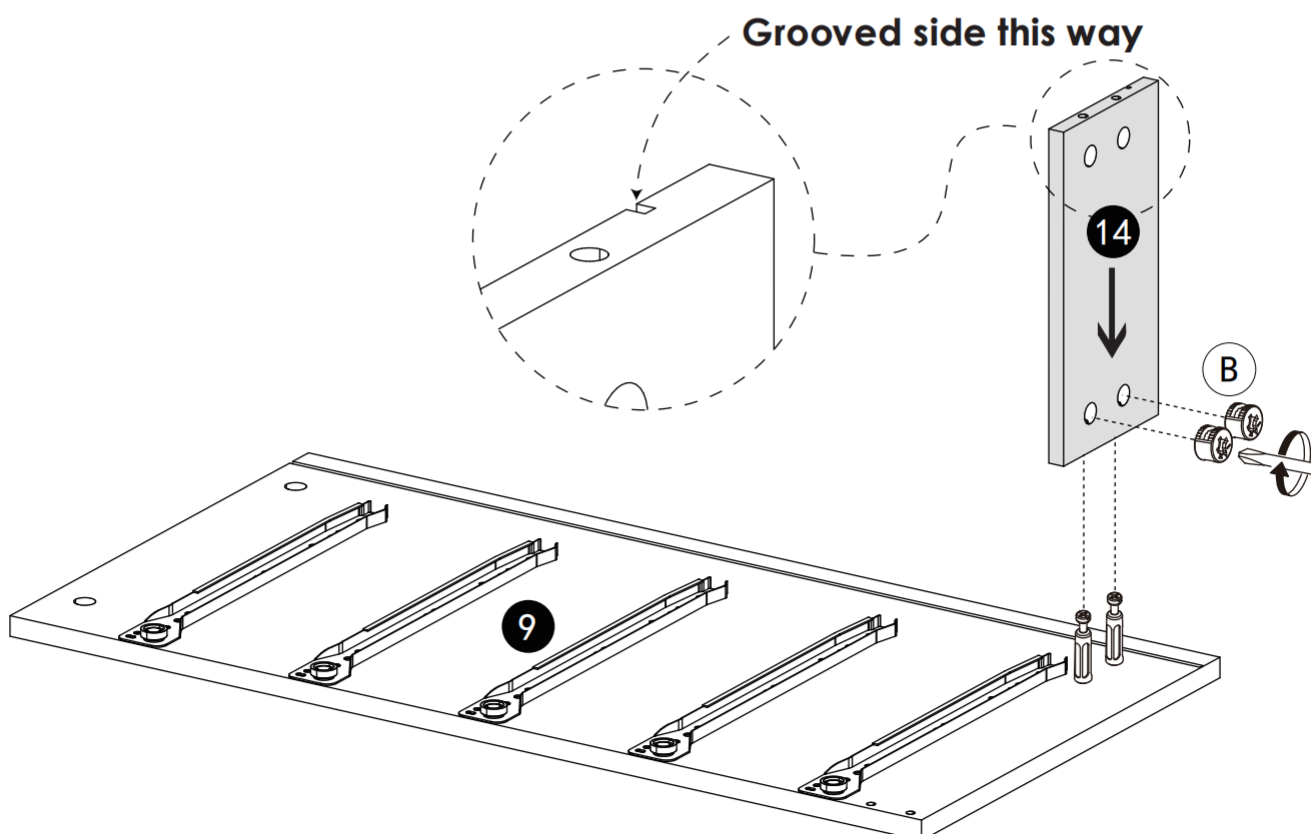
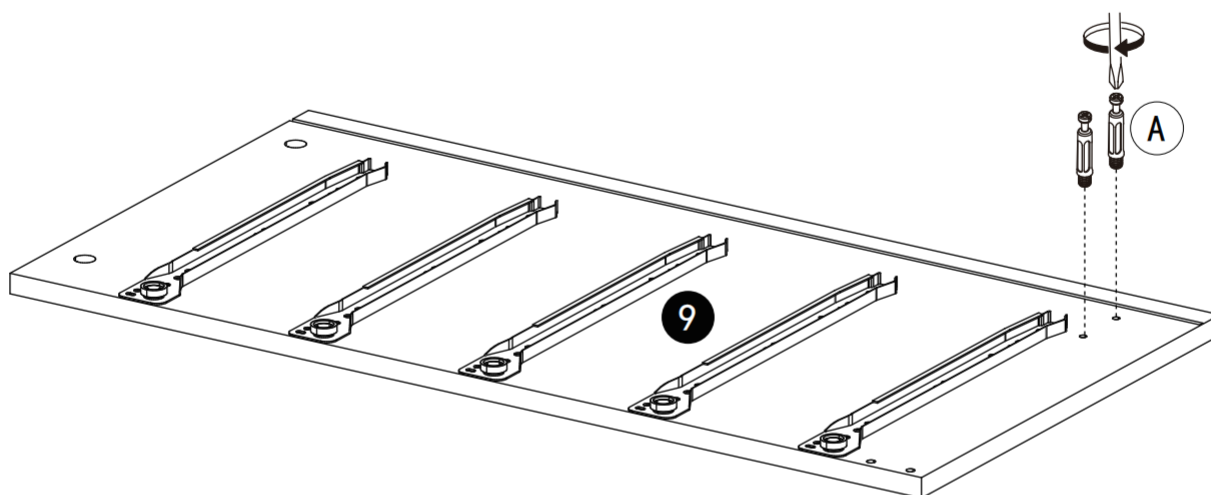
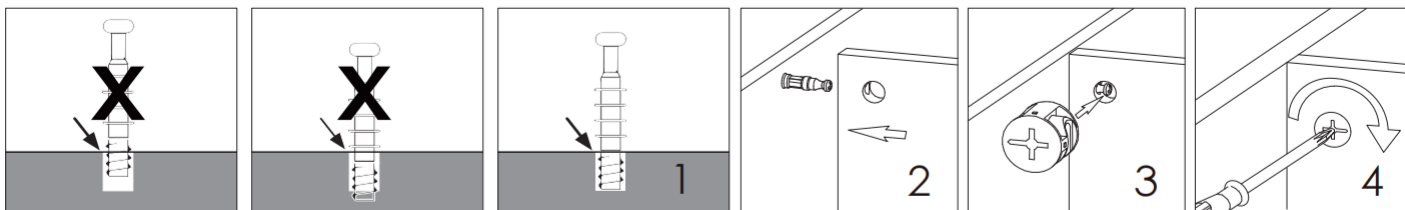



flip over

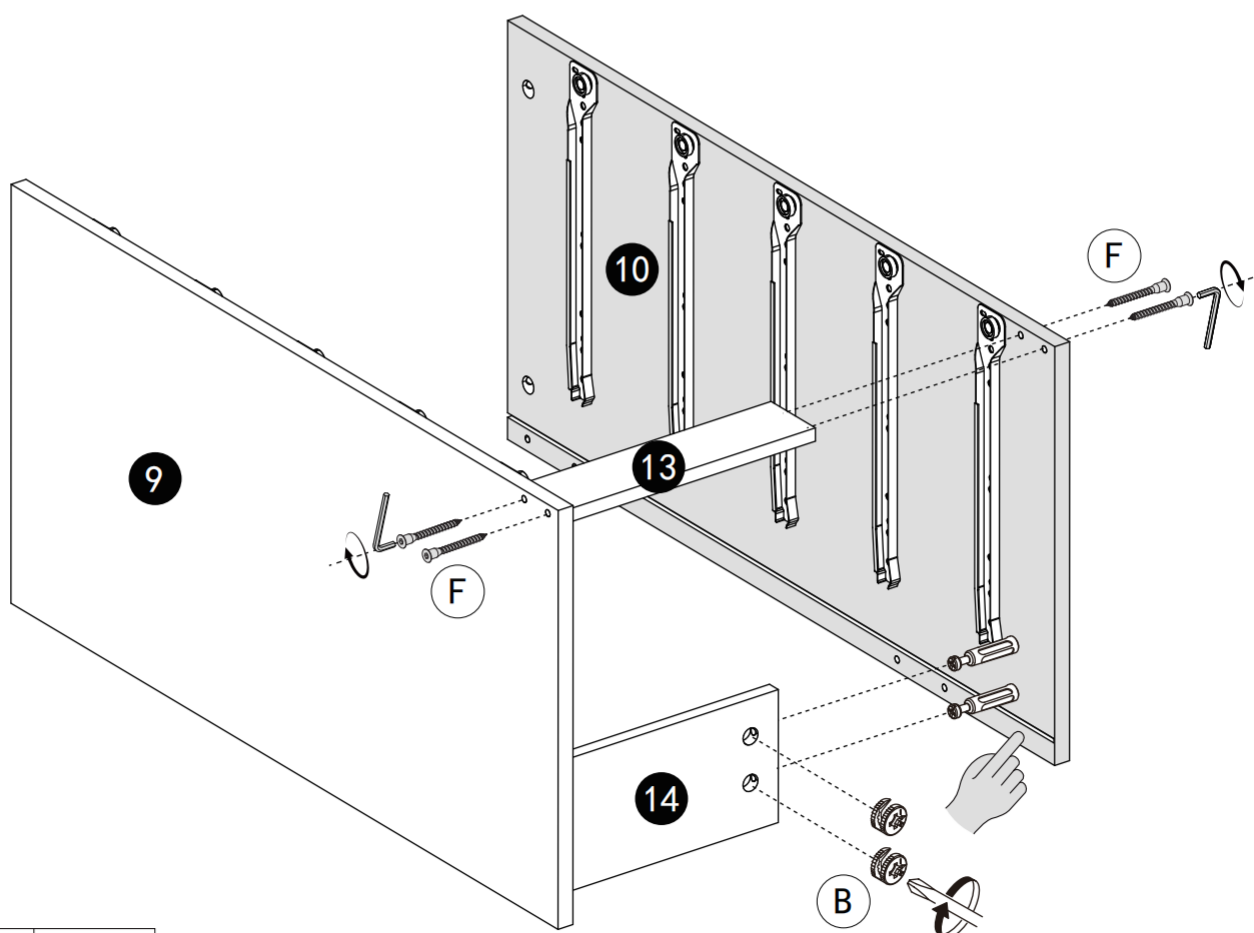
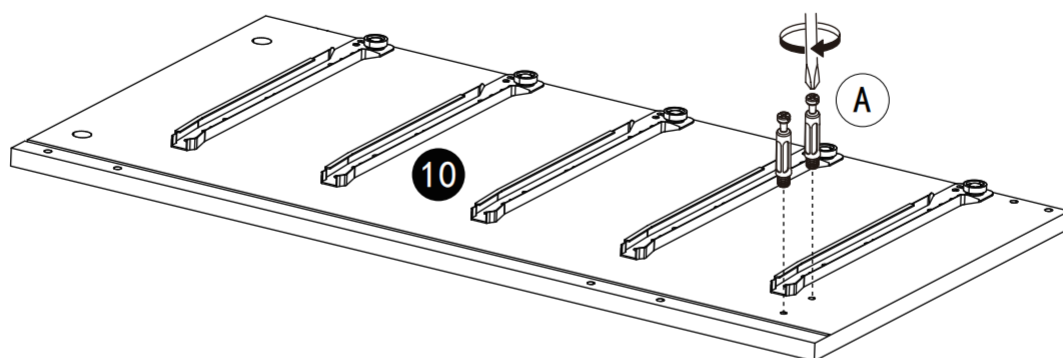


CL		x5
CR		x1
E		x17

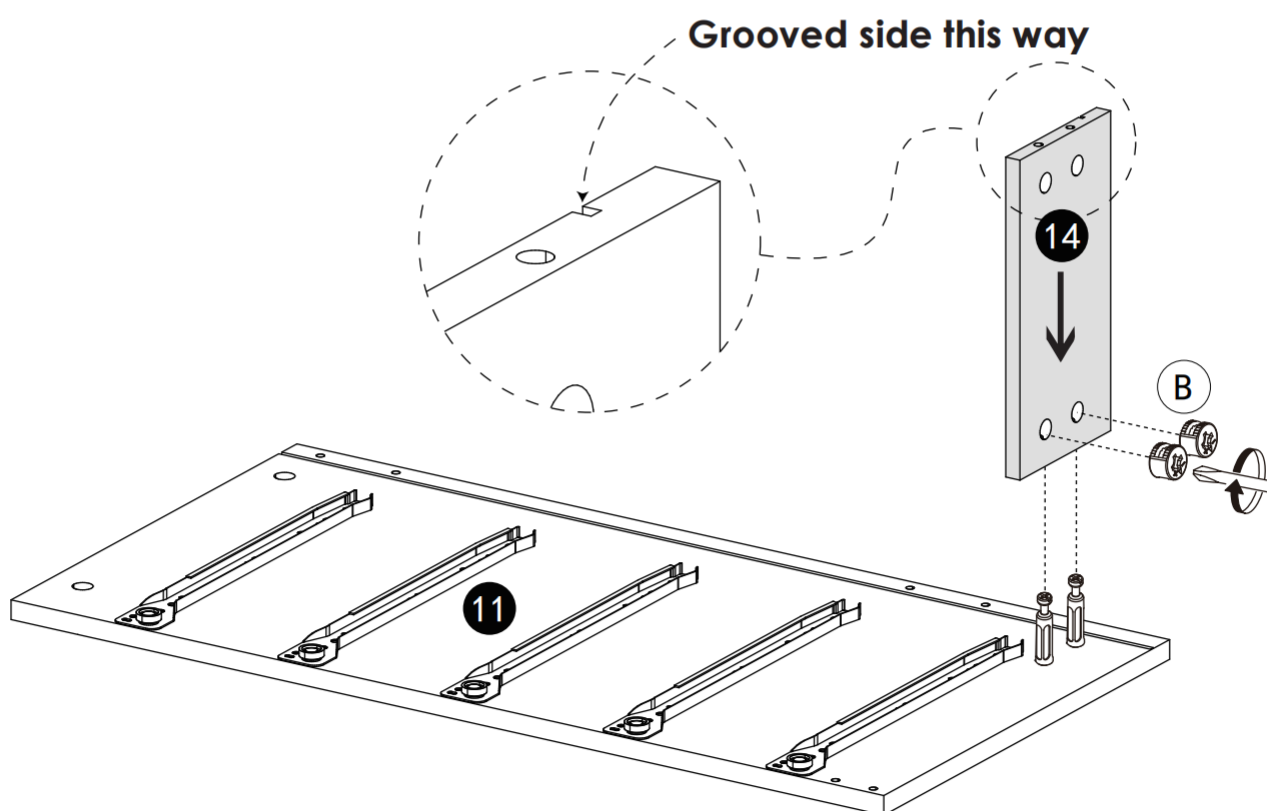
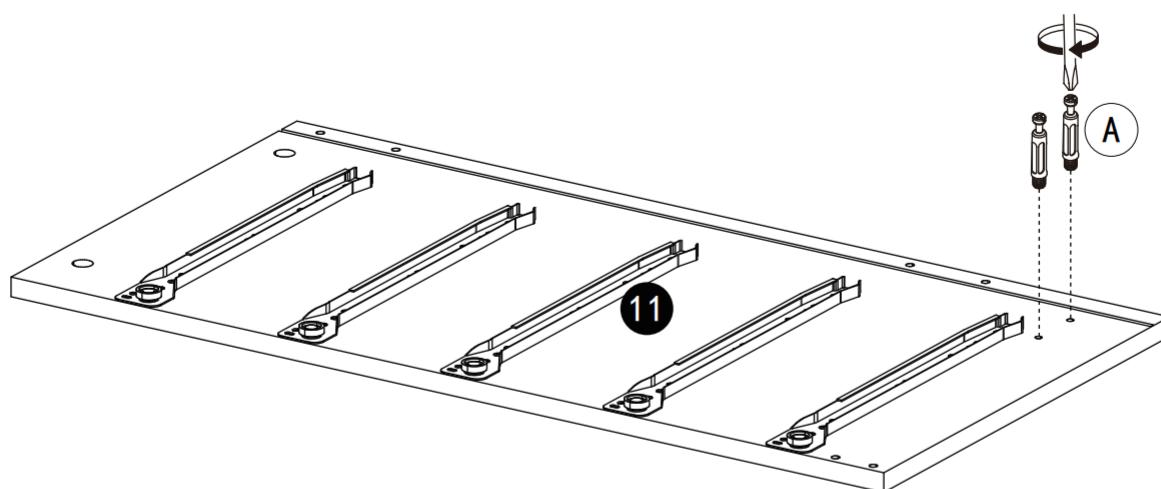
Installation method of three in one rod and buckle



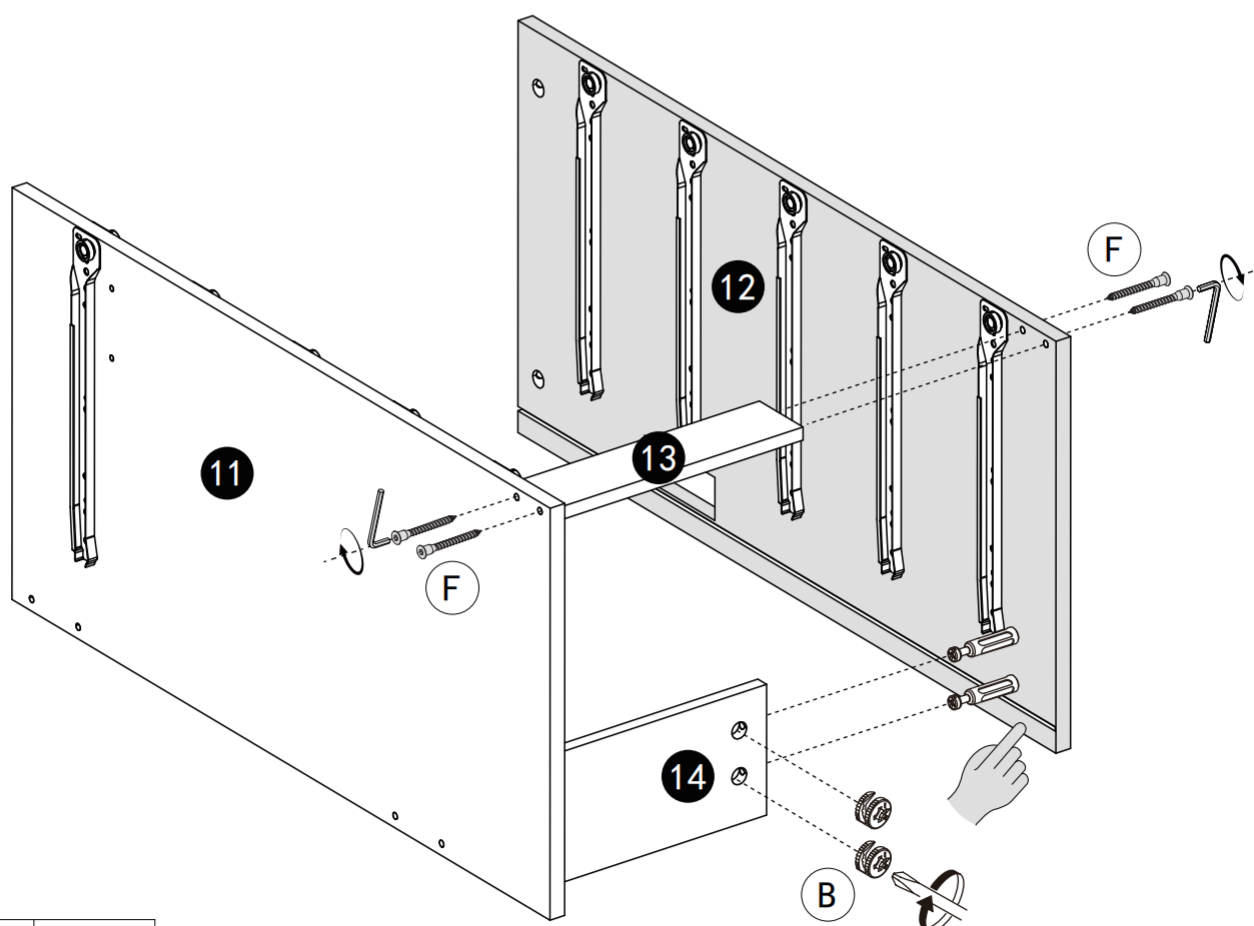
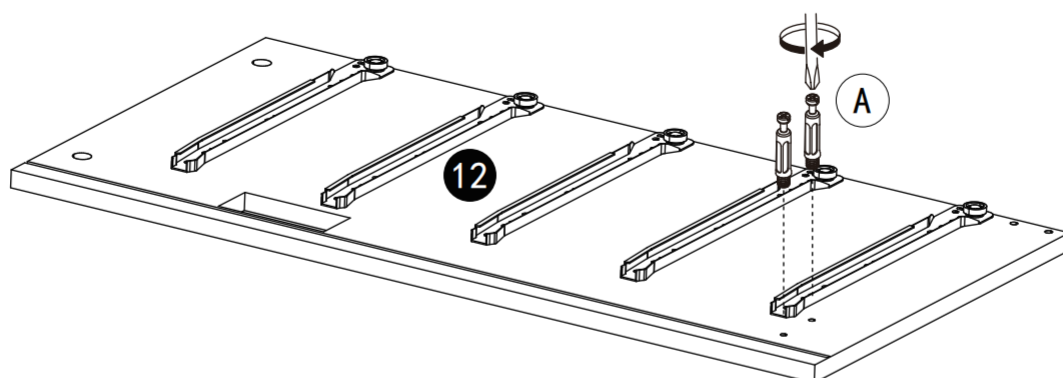
A		x2
B		x2



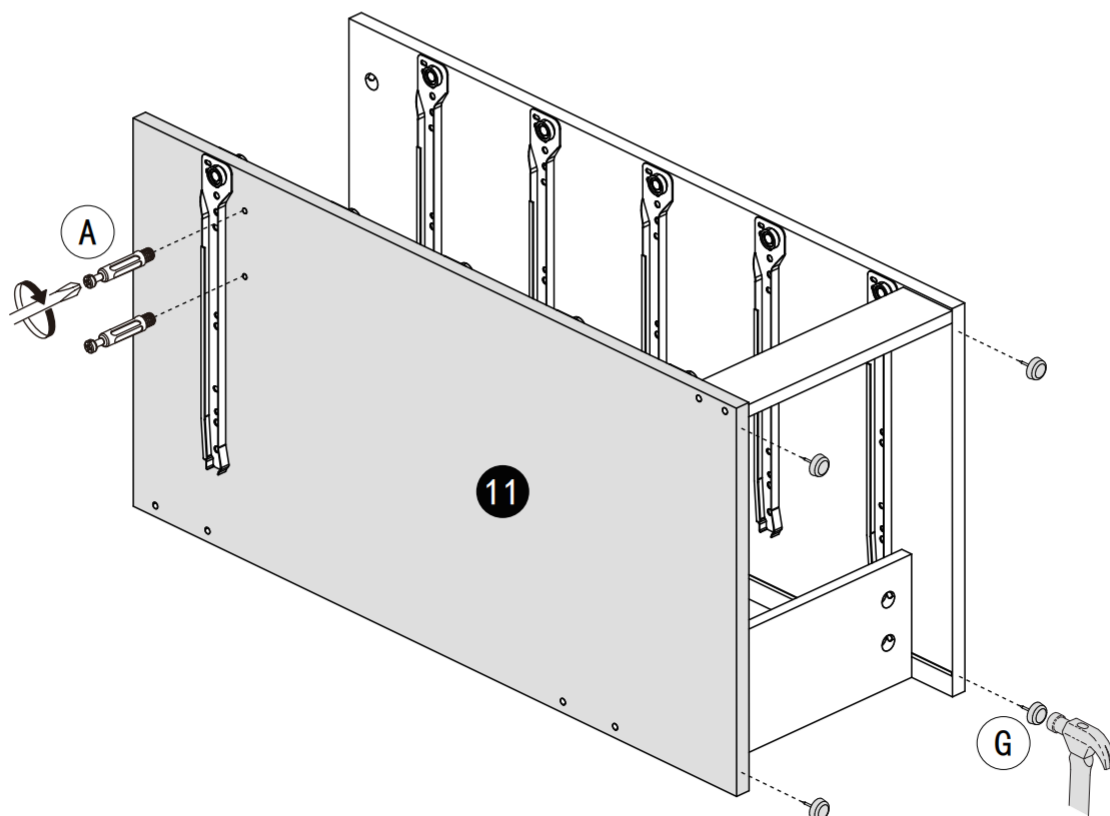
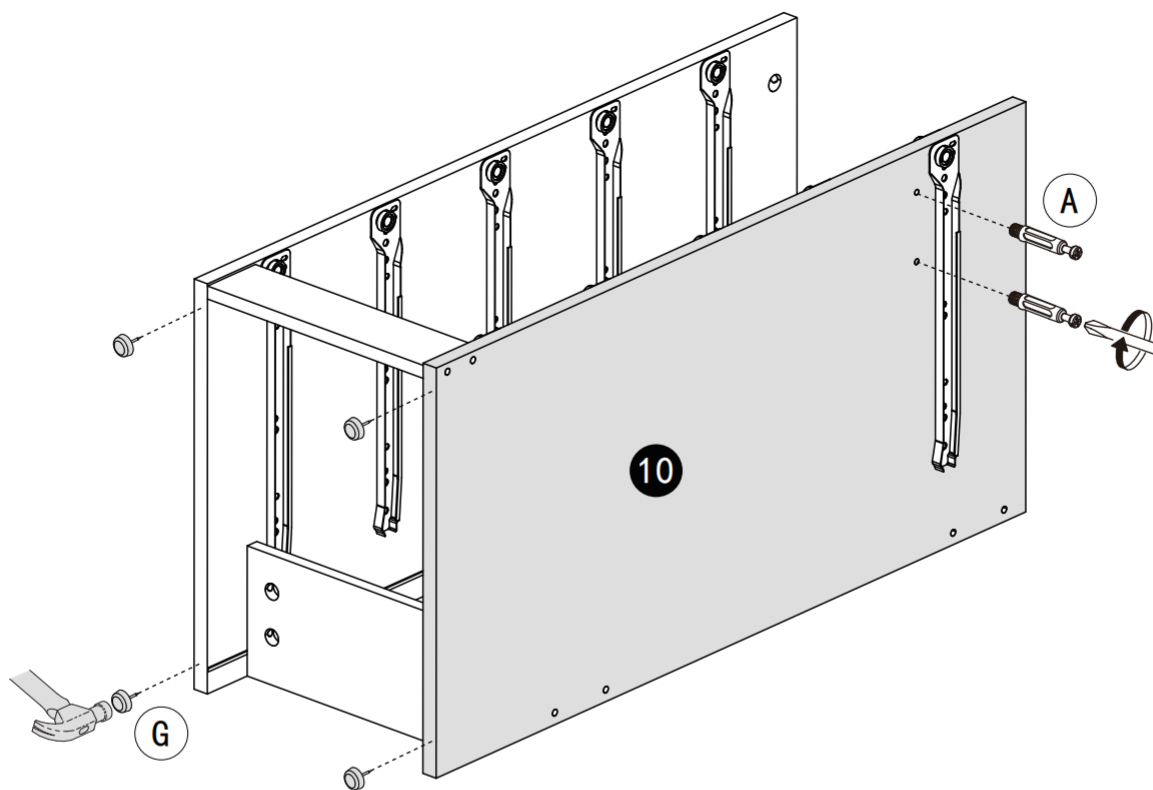
A		x2			
B		x2	F		x4



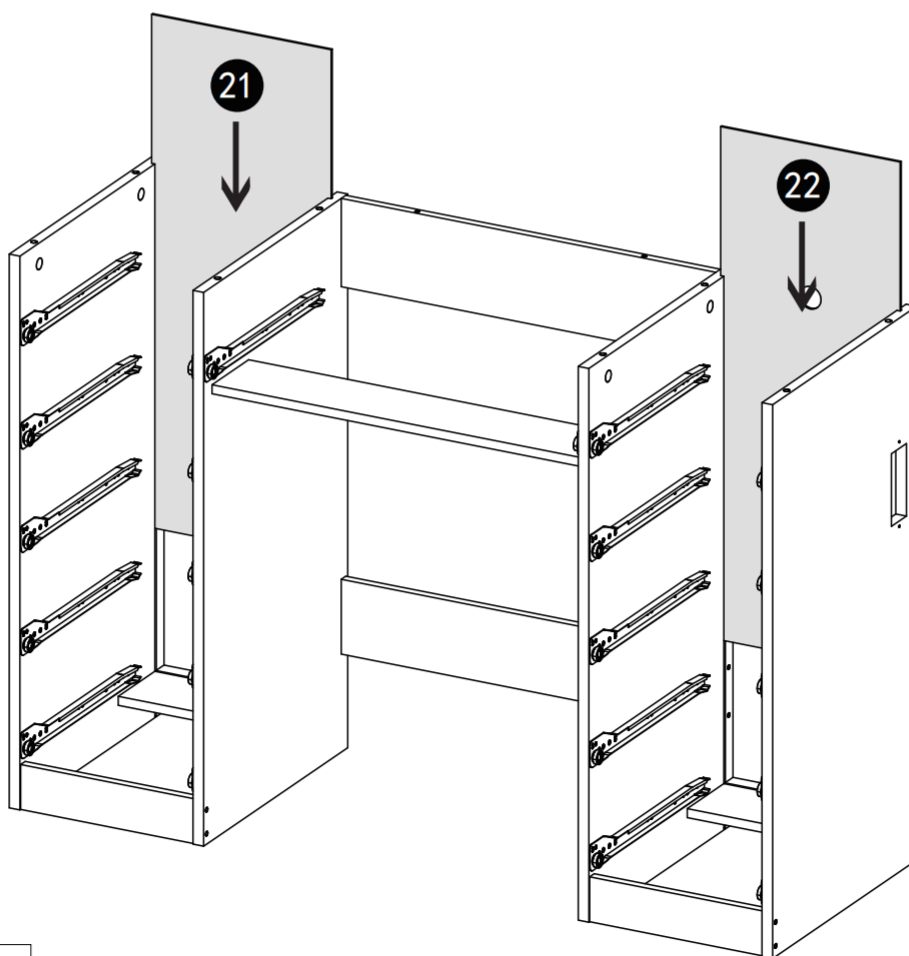
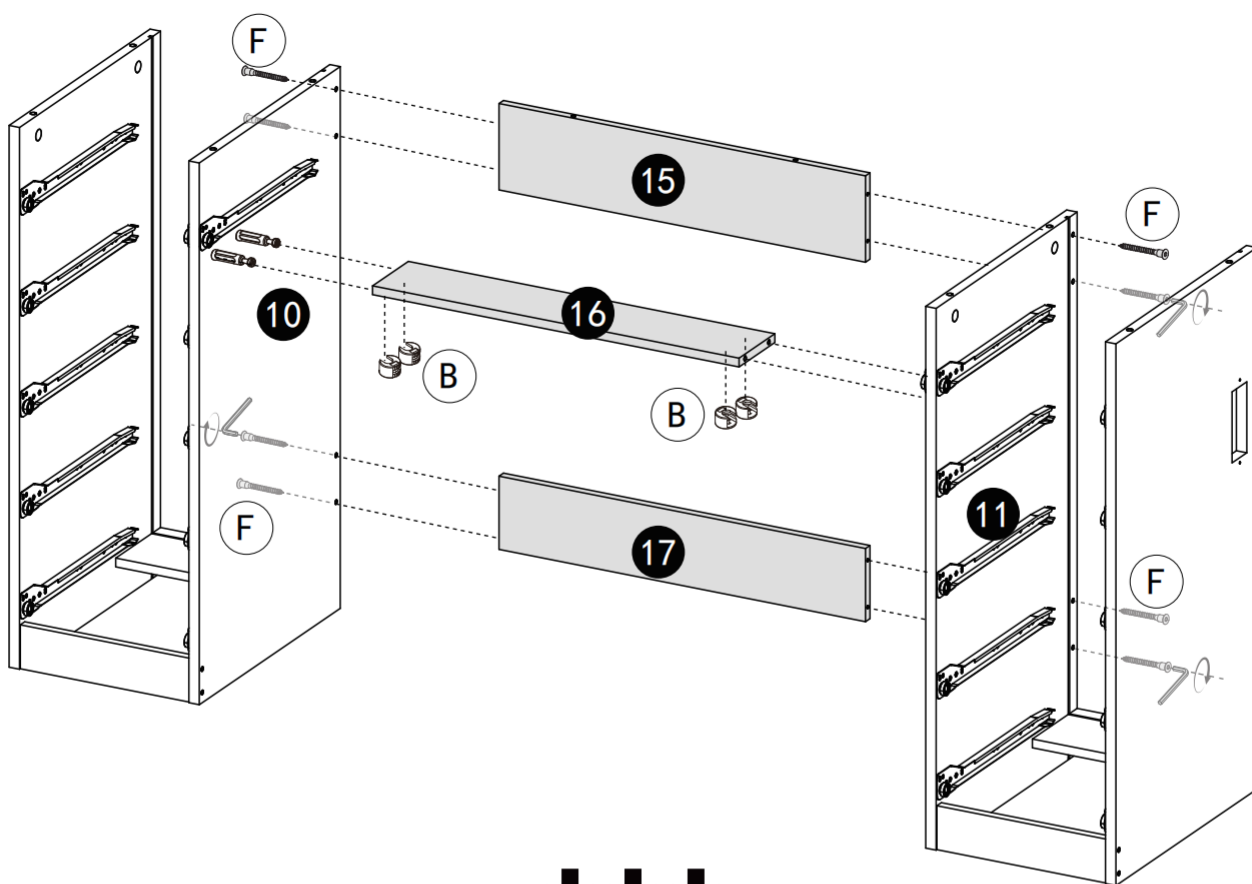
A		x2
B		x2



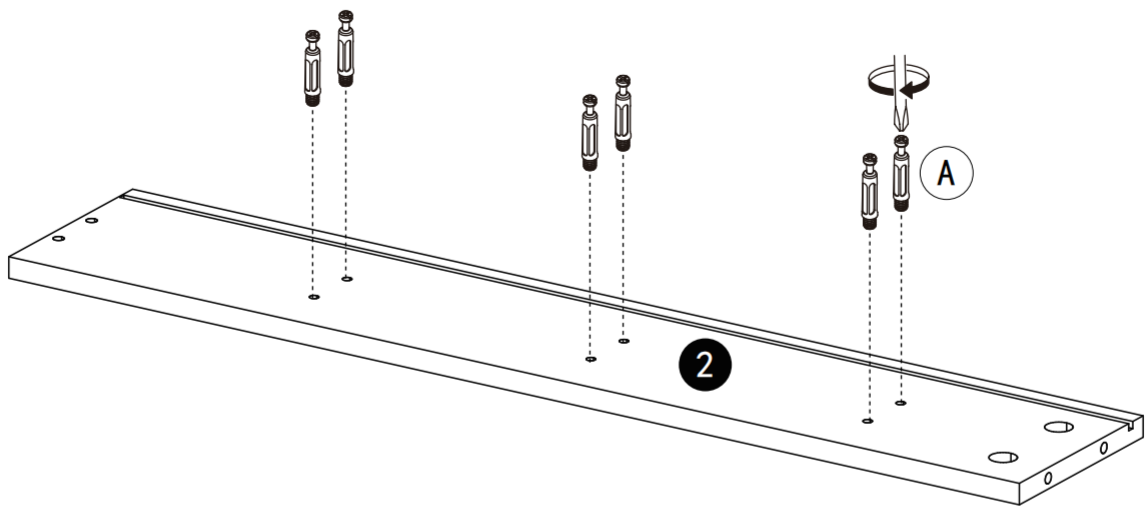
A		x2			
B		x2	F		x4



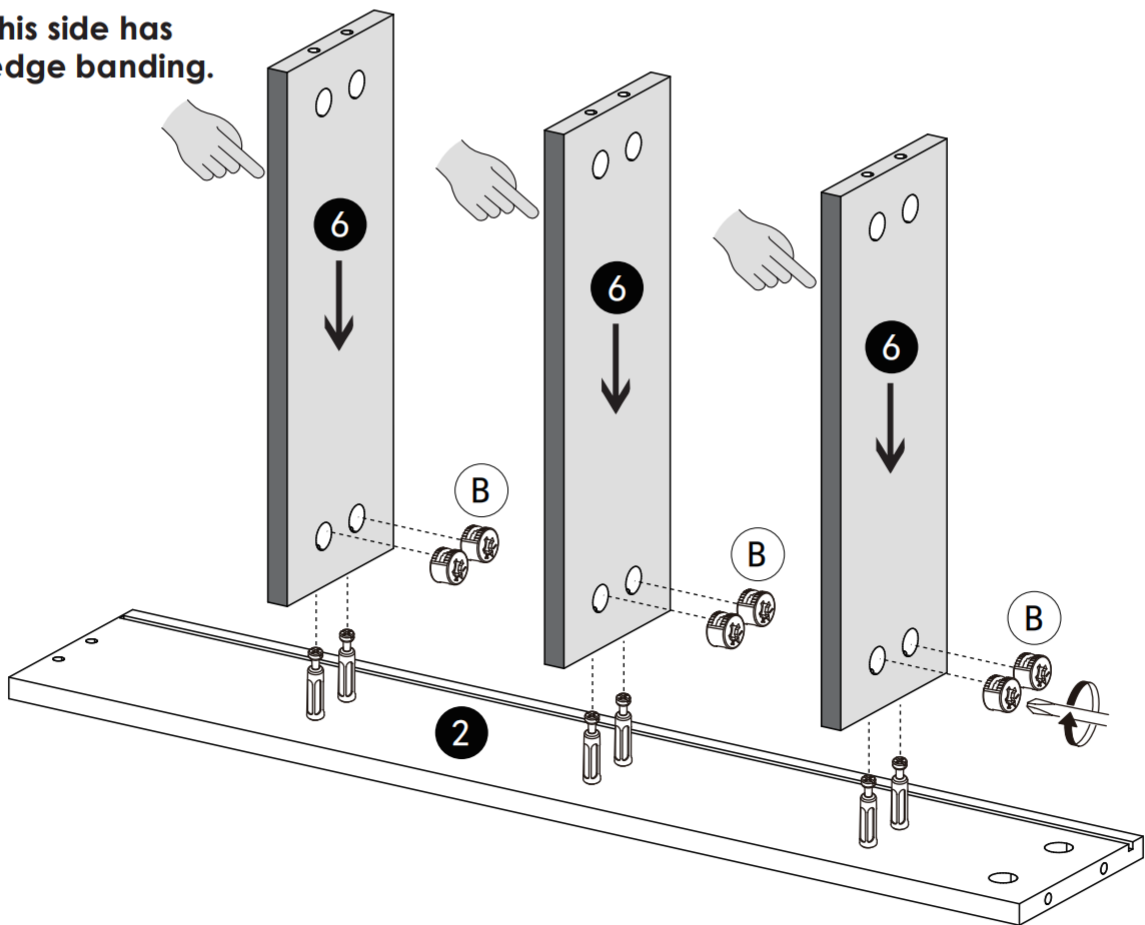
A		x4	G		x8
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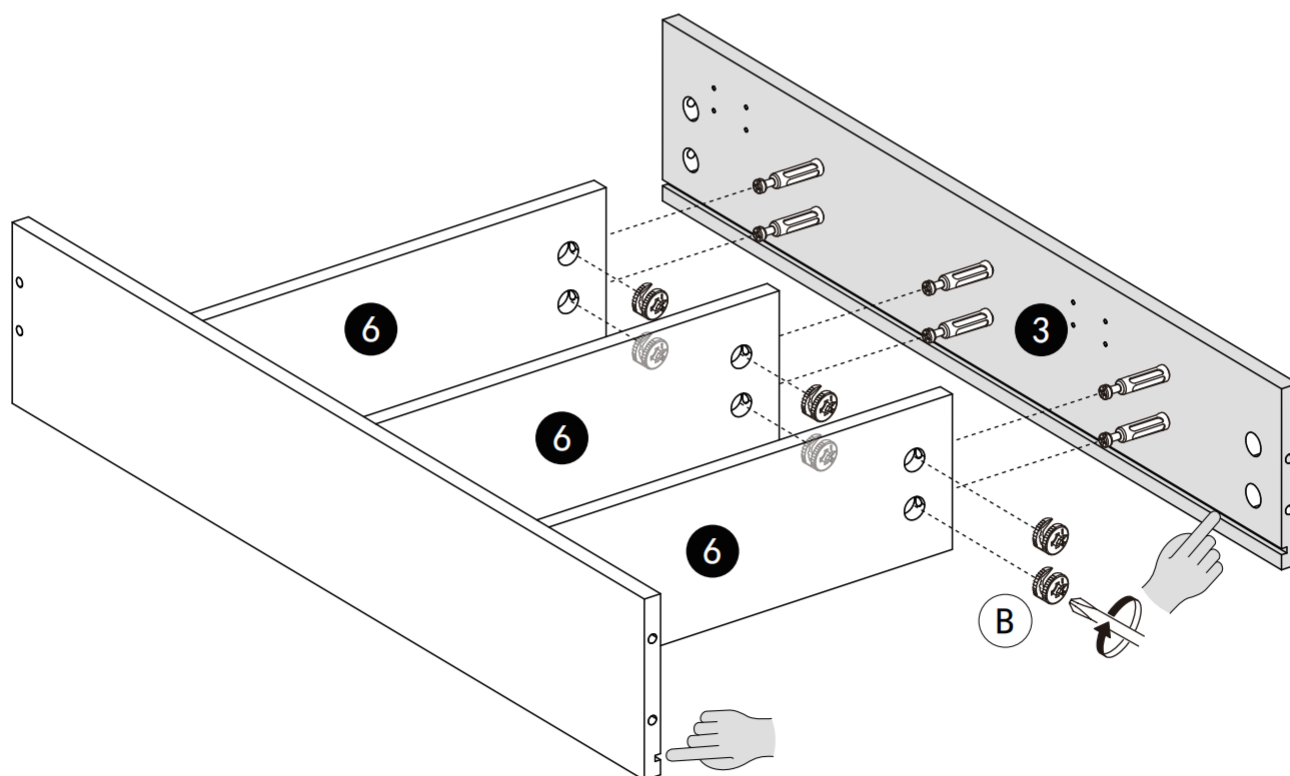
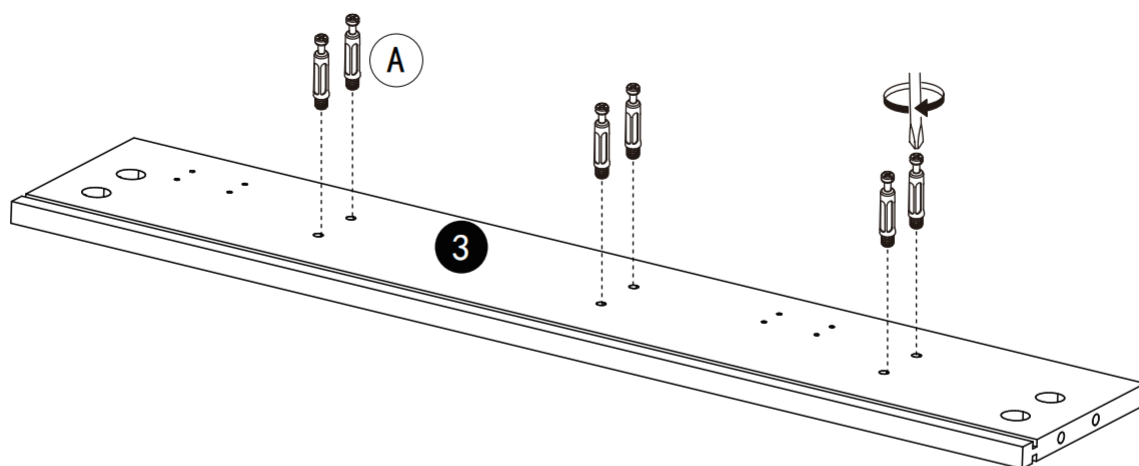
F		x8
B		x4



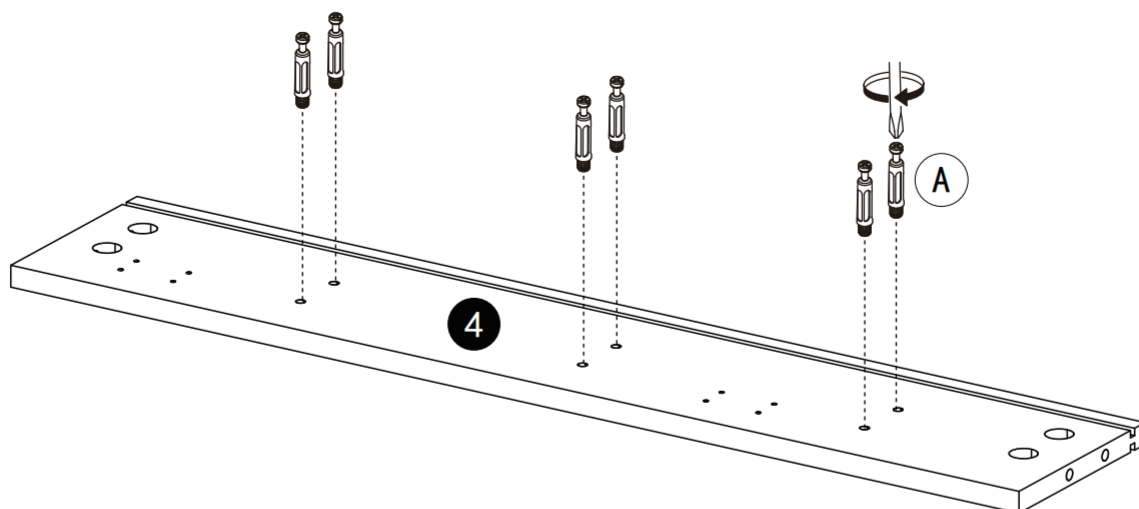
This side has
edge banding.



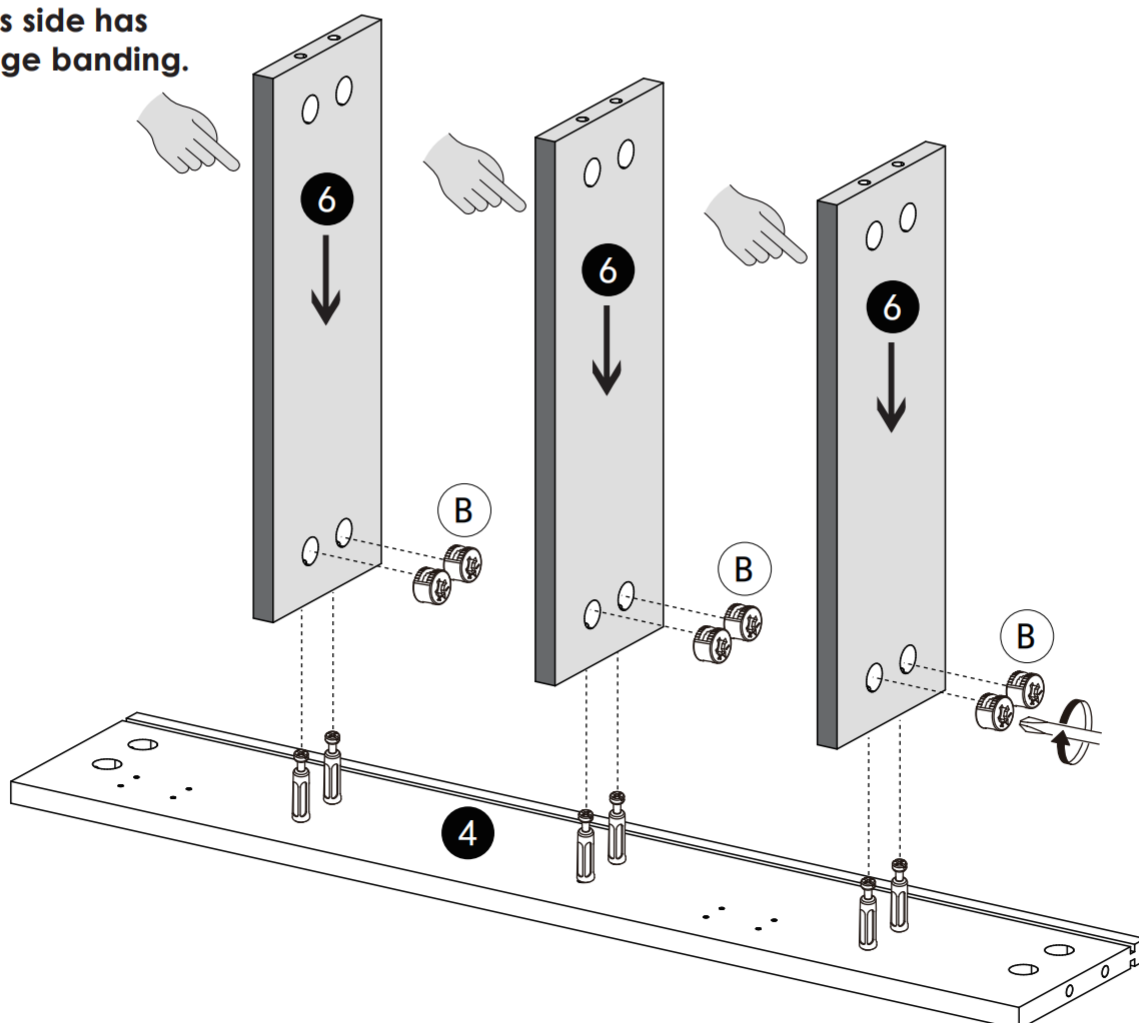
A		x6
B		x6



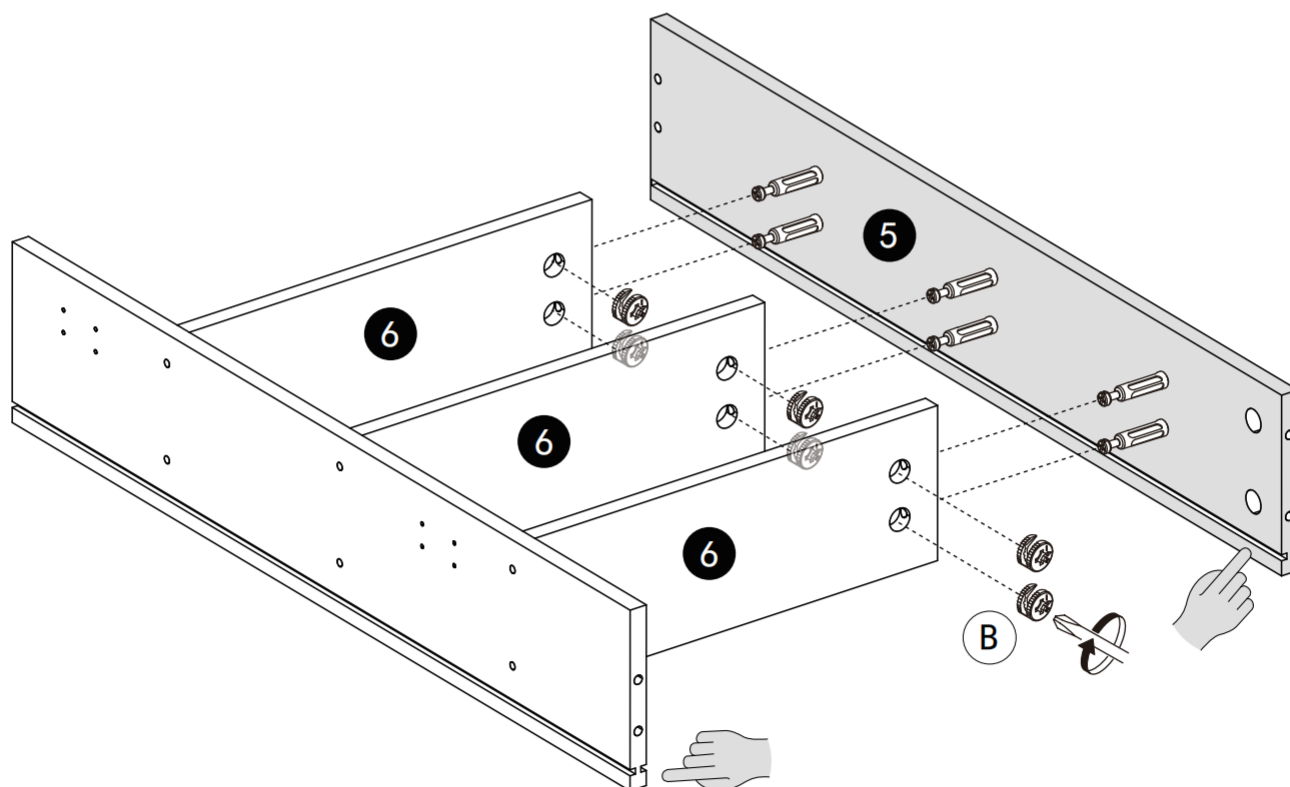
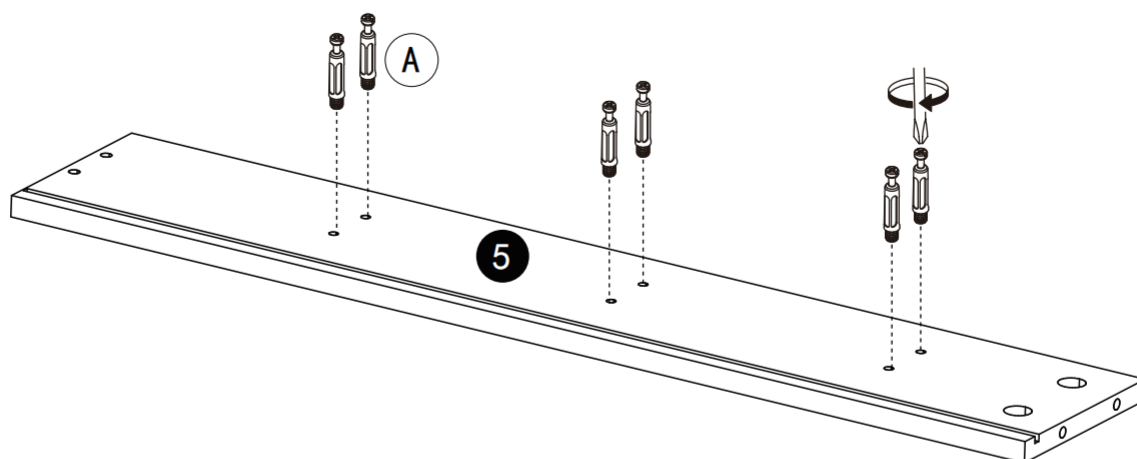
A		x6
B		x6



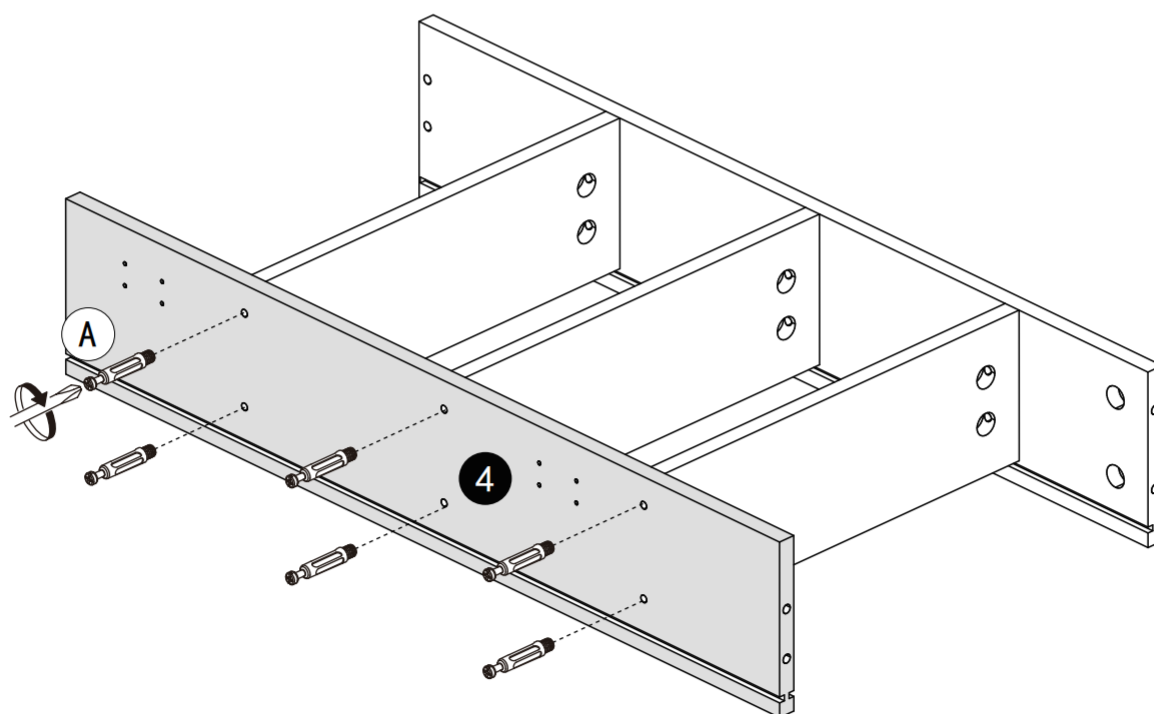
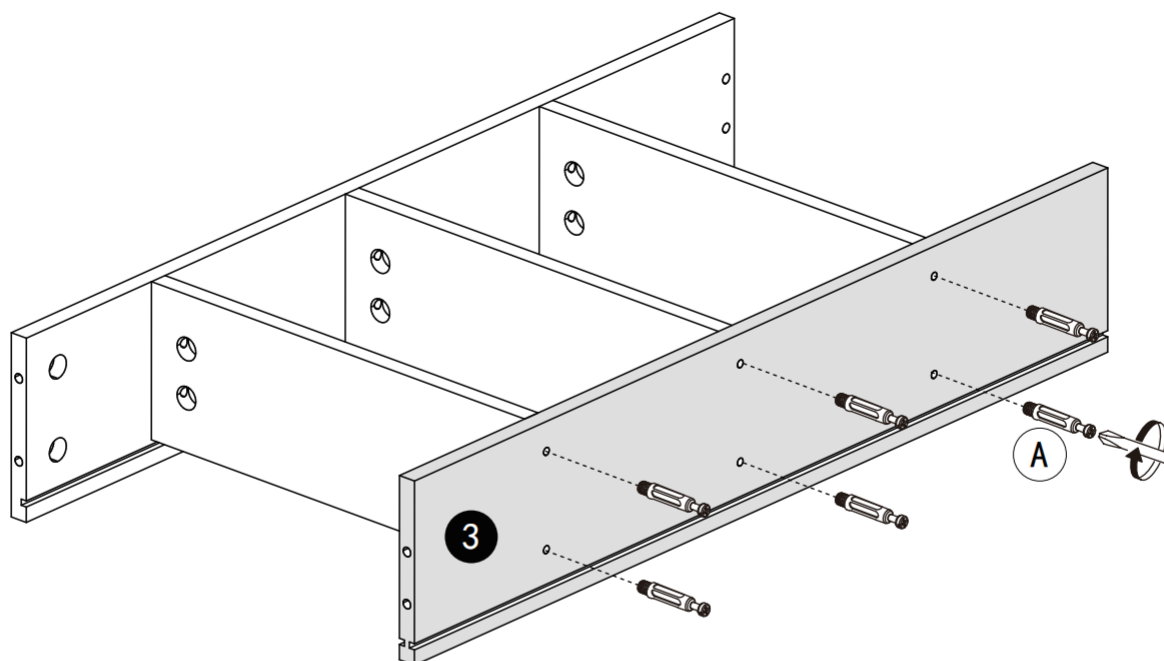
This side has
edge banding.



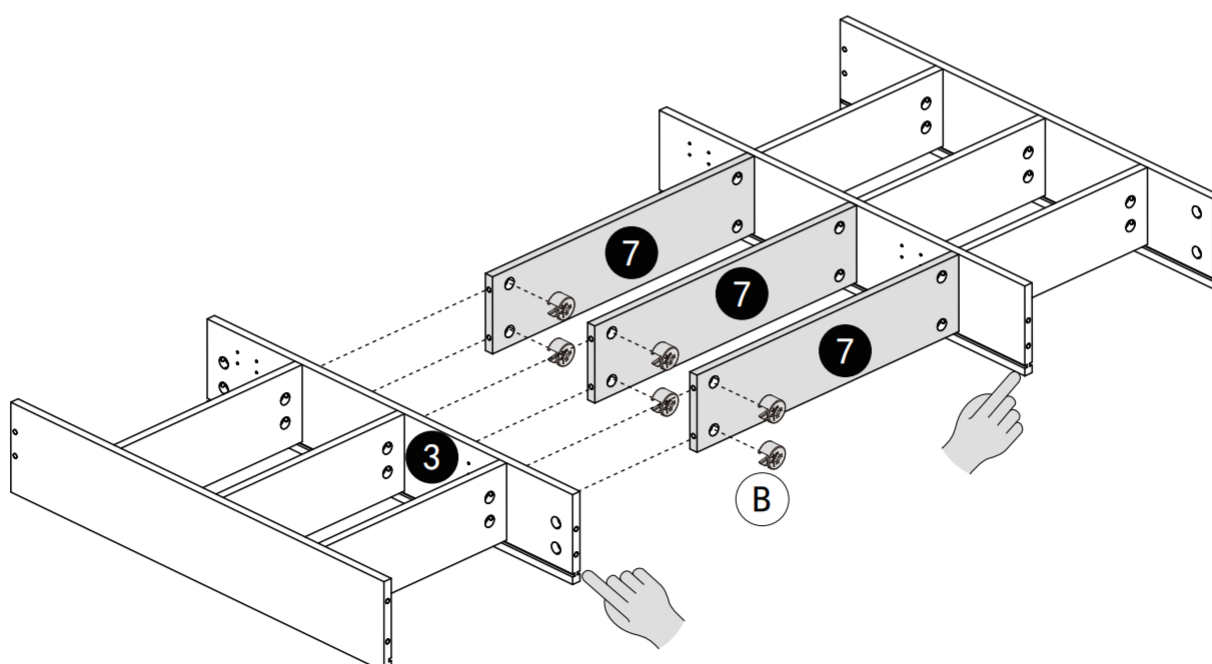
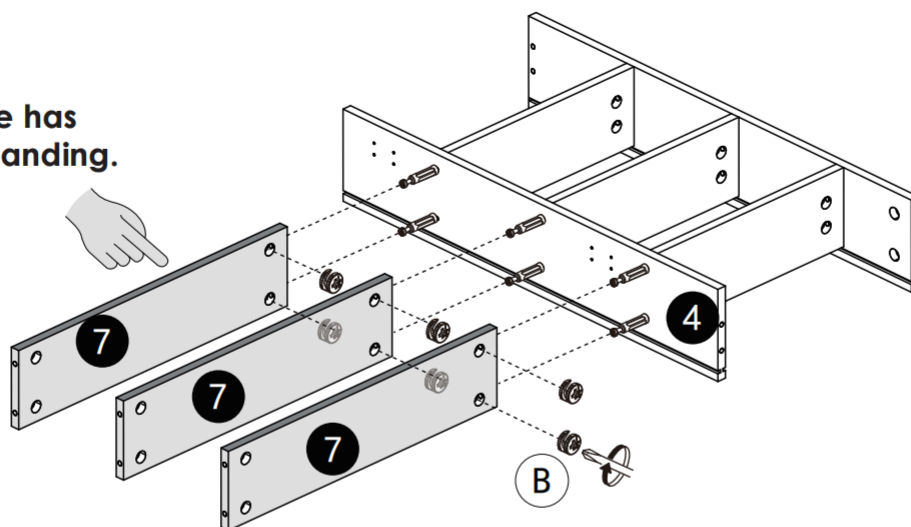
A		x6
B		x6



A		x6
B		x6



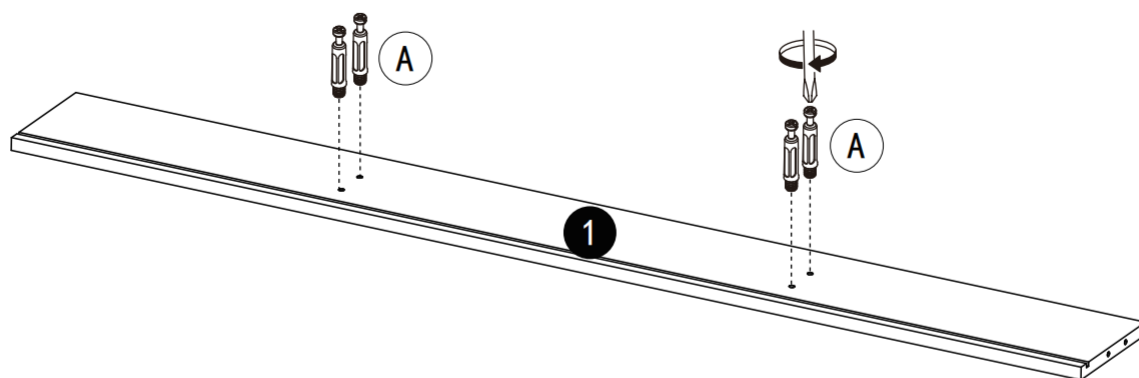
This side has
edge banding.



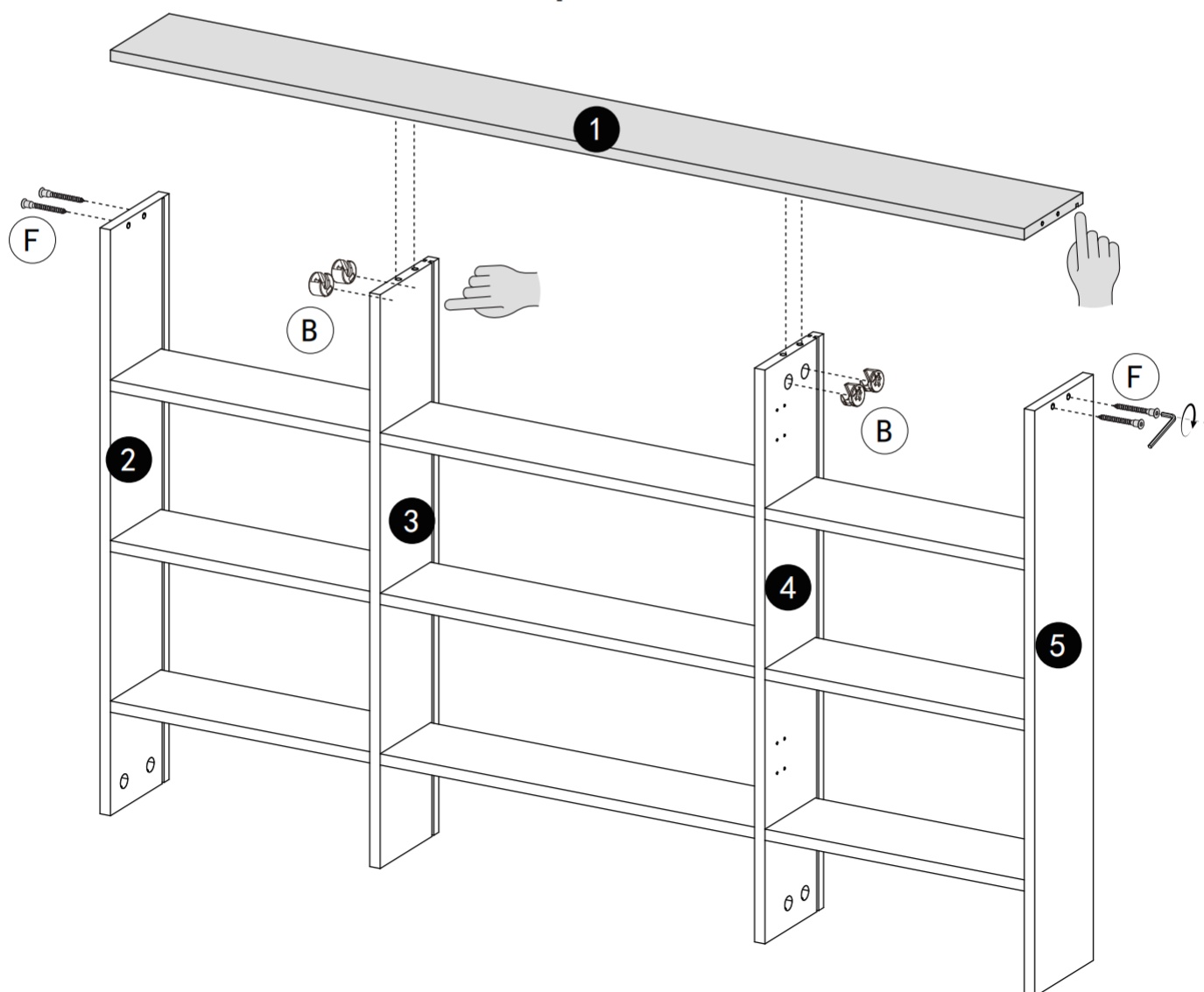
B



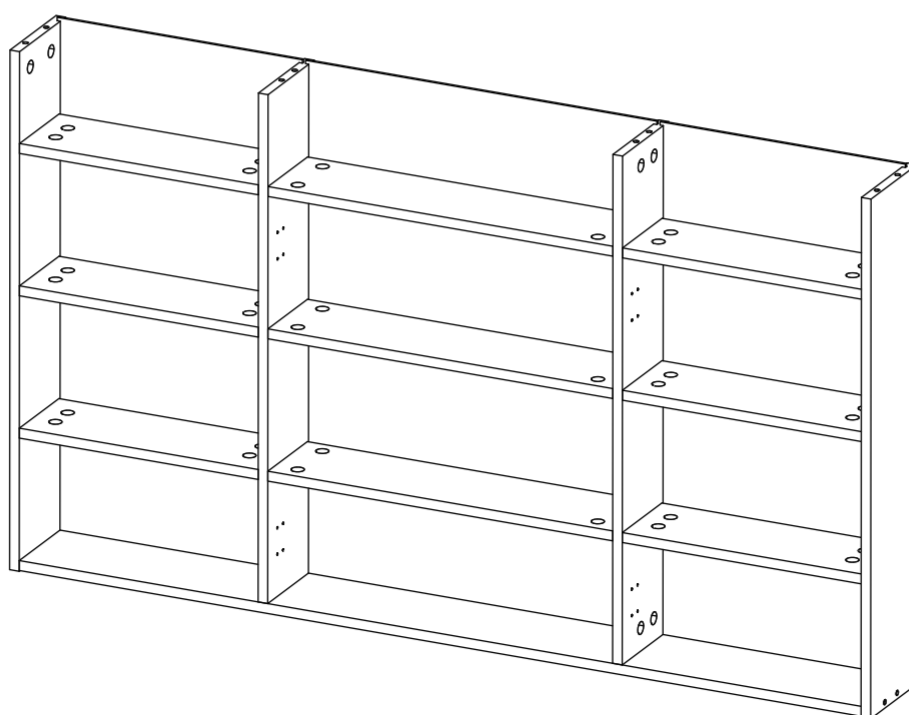
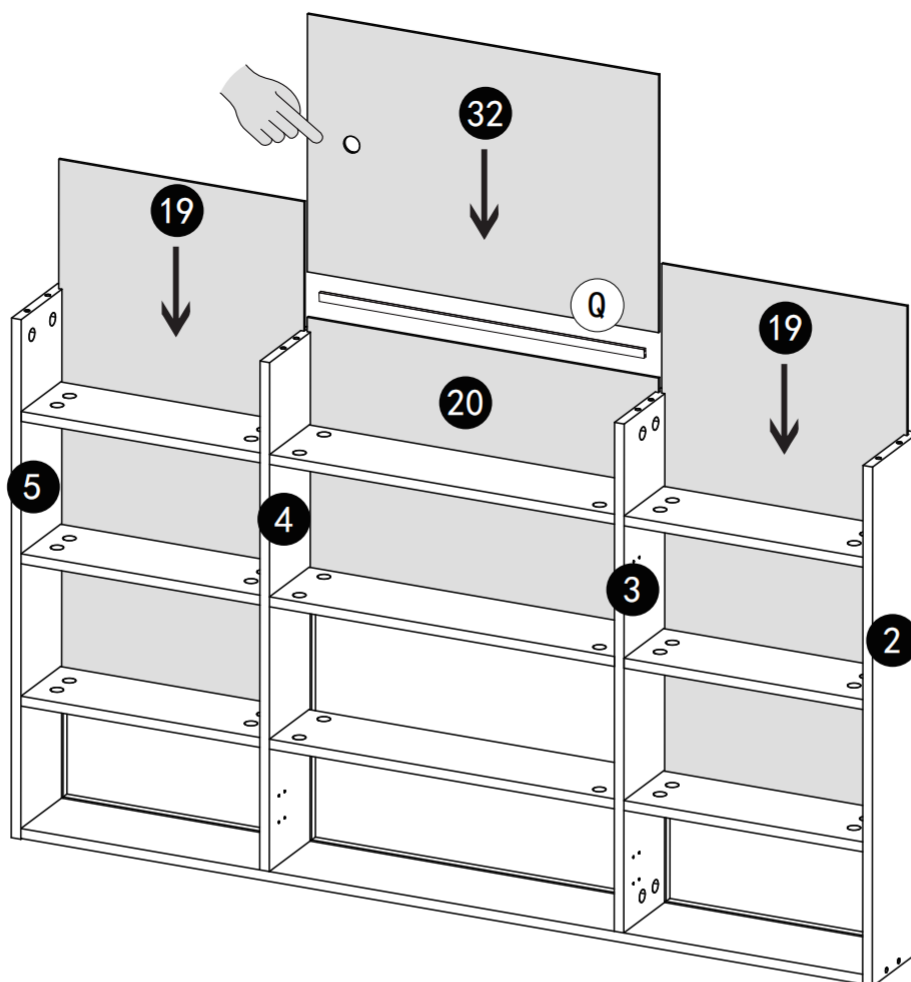
x12



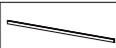
flip over



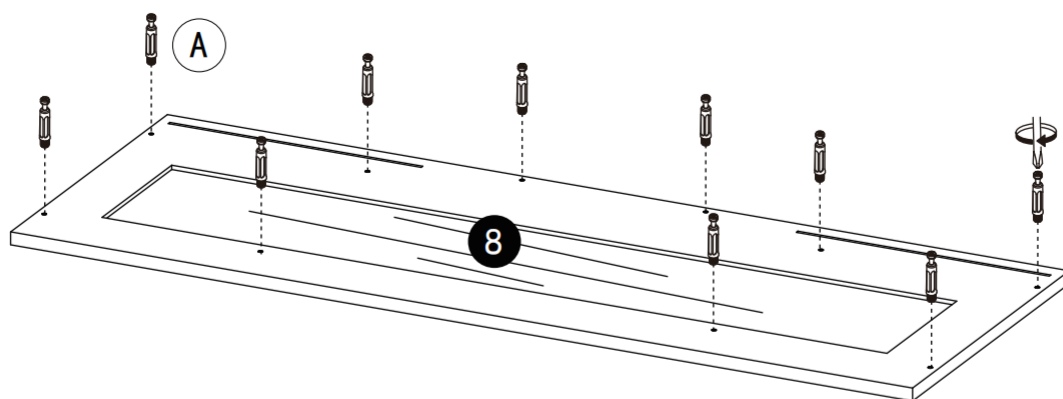
A		x4			
B		x4	F		x4



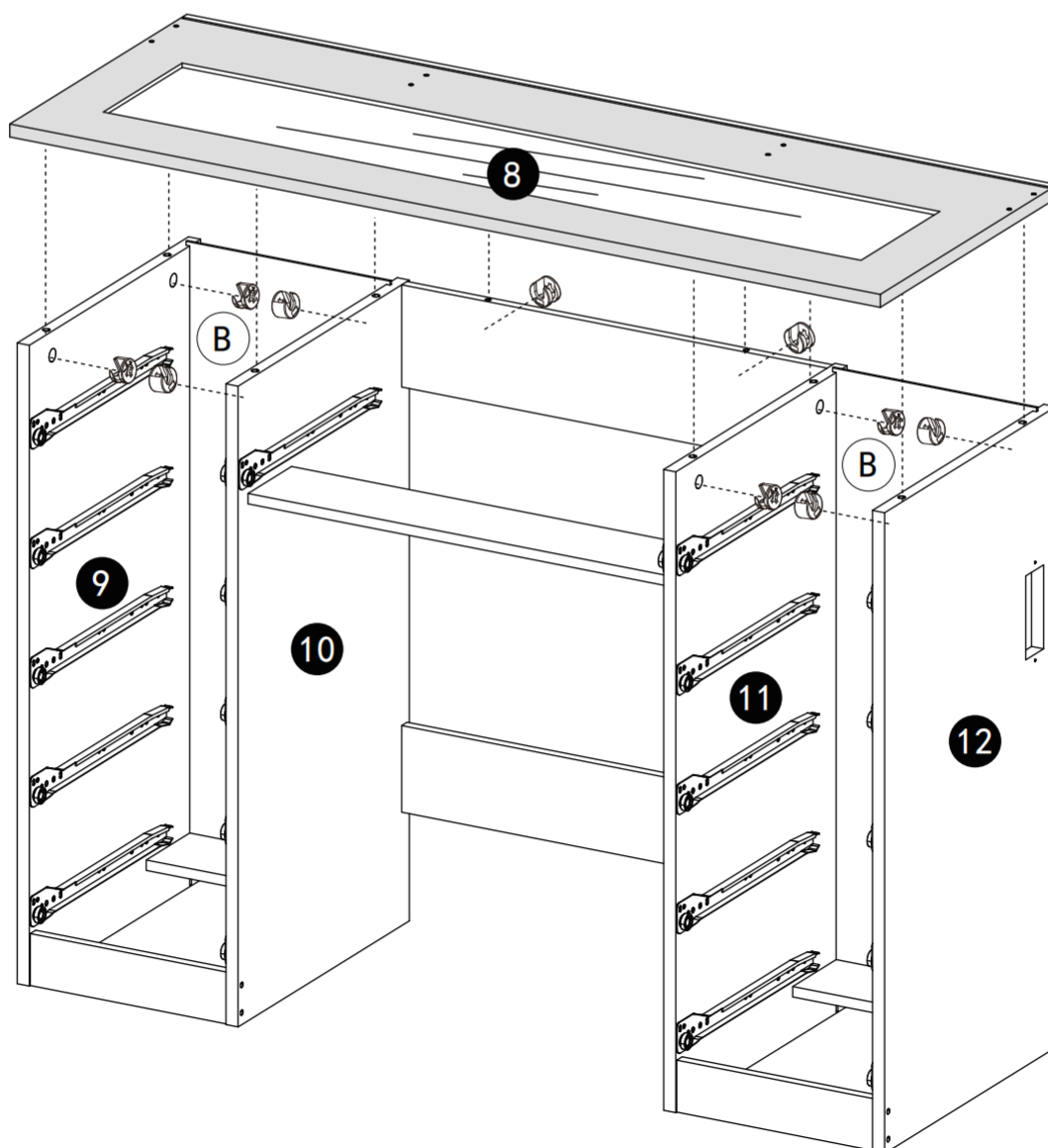
Q



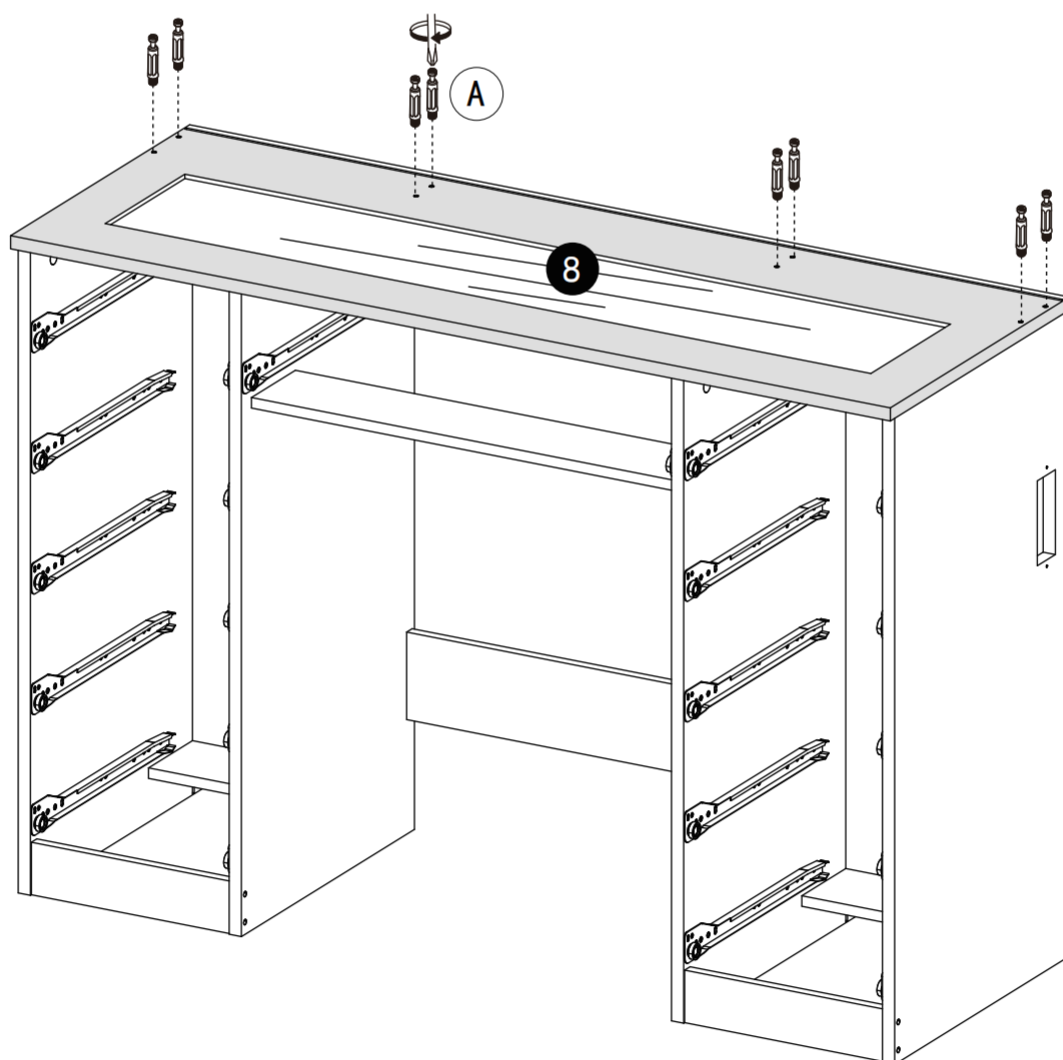
x1



flip over

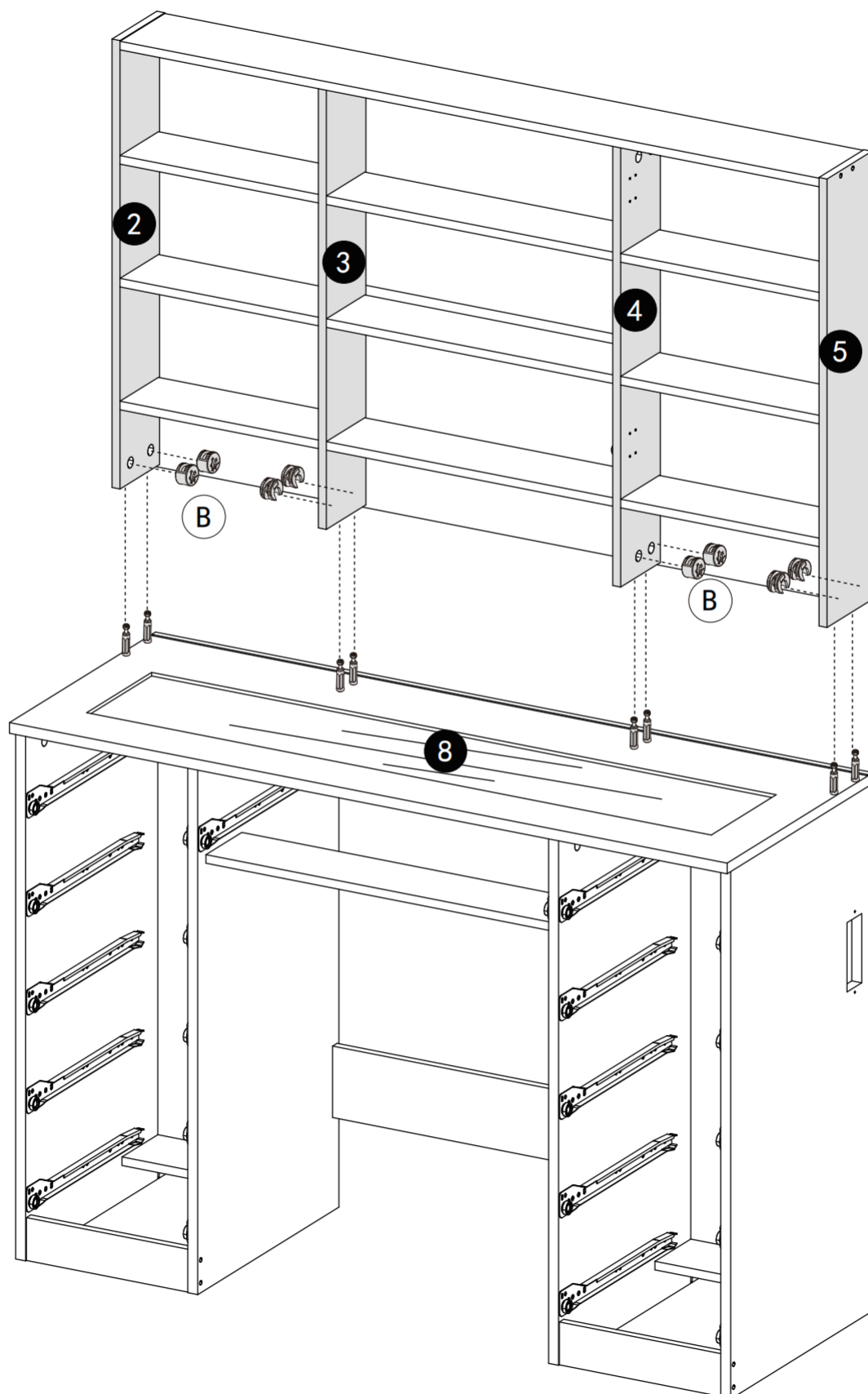


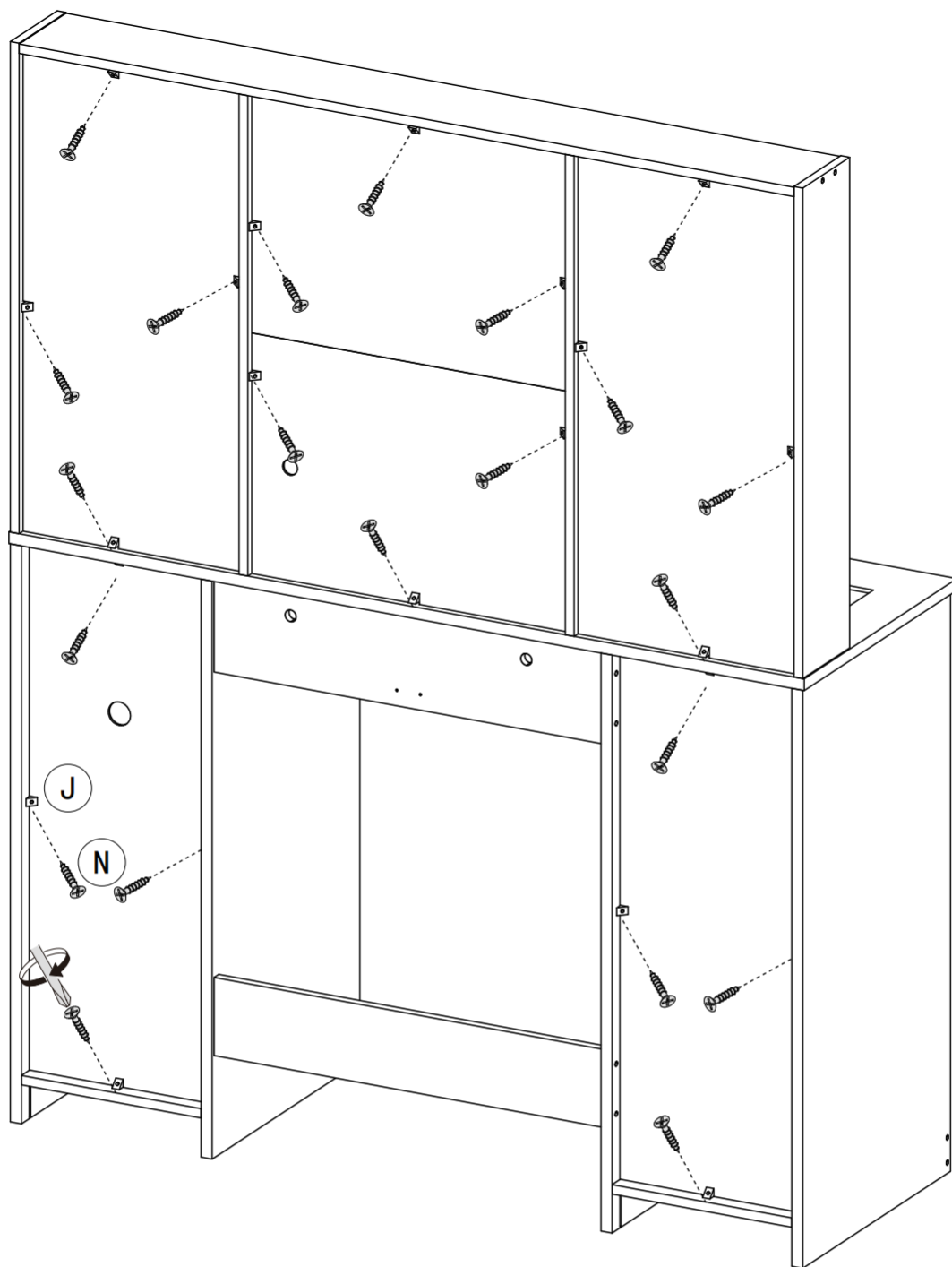
A		x10
B		x10



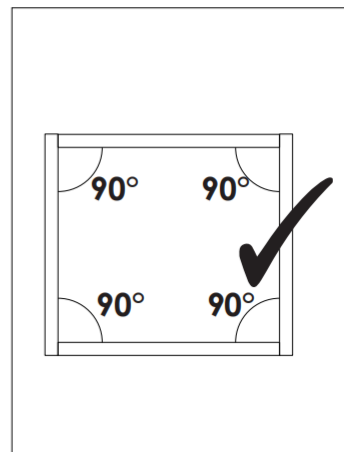
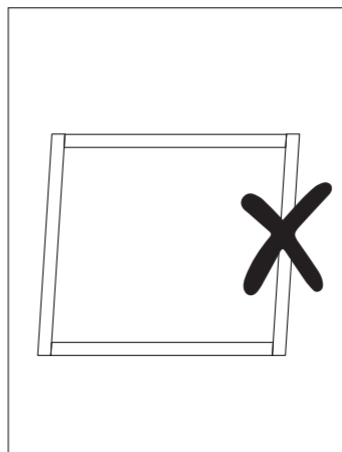
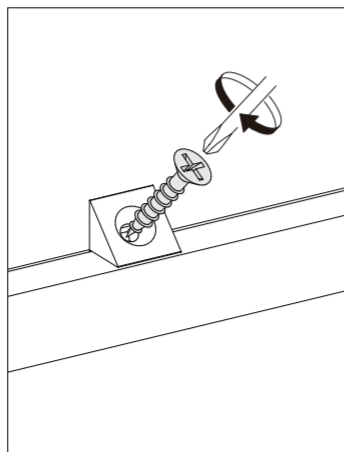
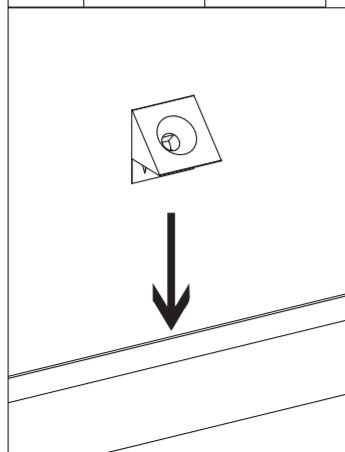
Assembly of upper and lower sections

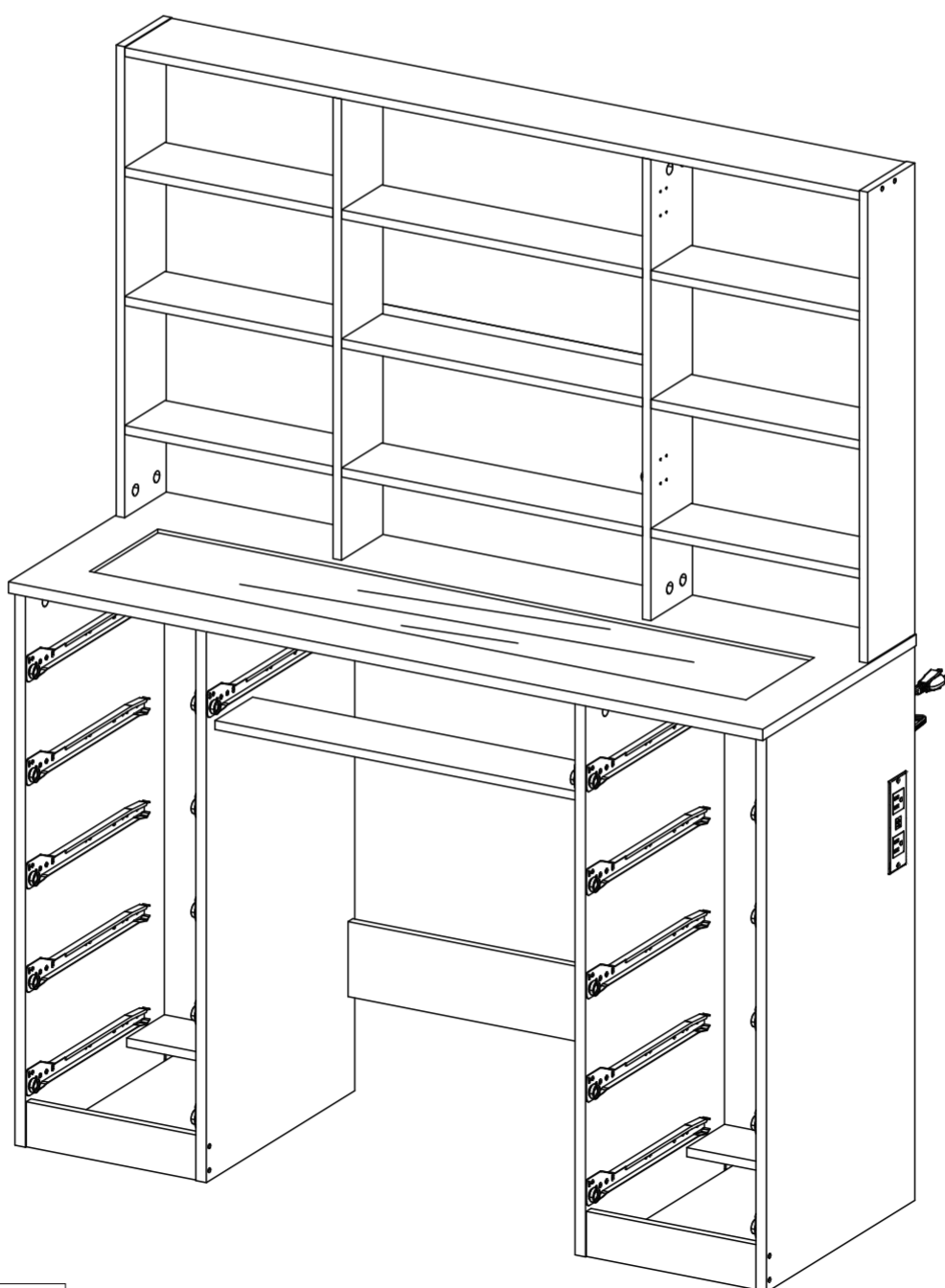
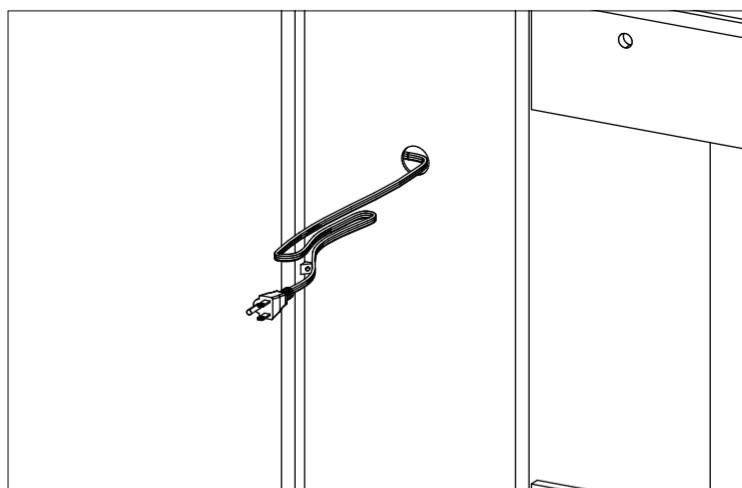
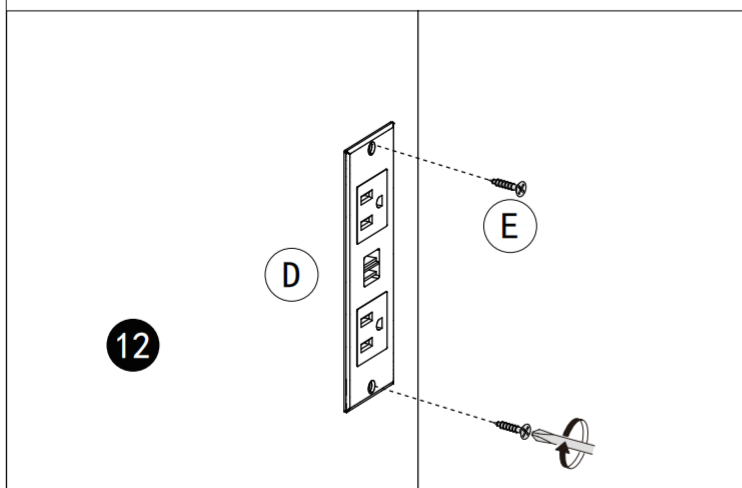
When installing, two people should install it together.



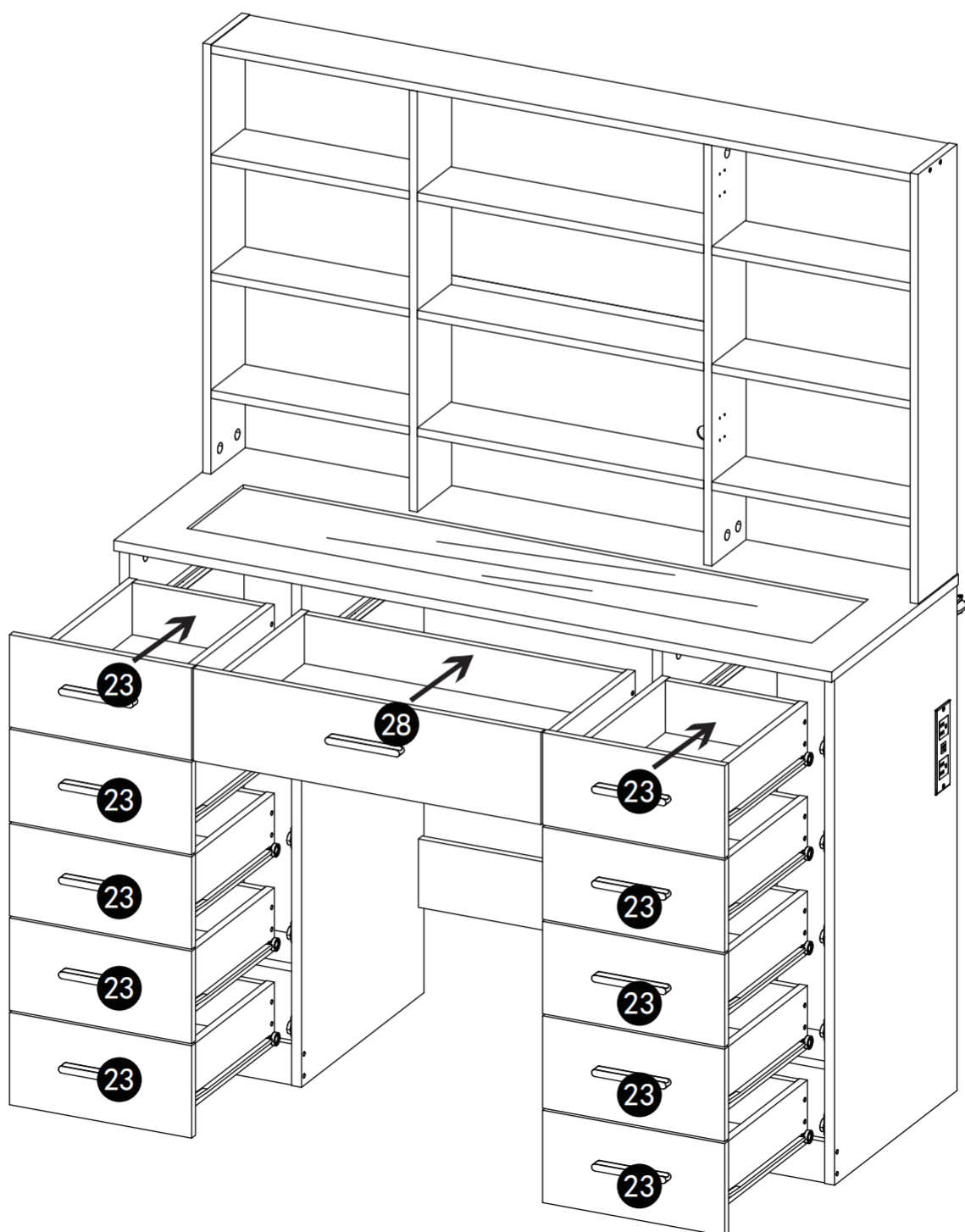
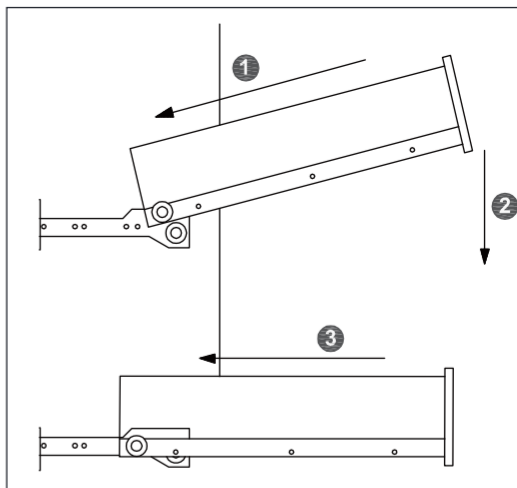
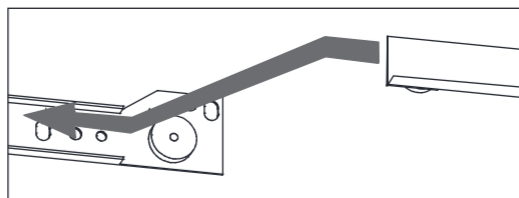


J		x22
N		x22



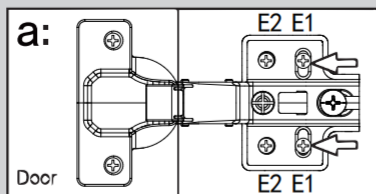


E		x2
D		x1



Hinge adjustment

To facilitate the adjustment, install the E1 screw first, and then install the E2 screw.



Great bend



Middle curve

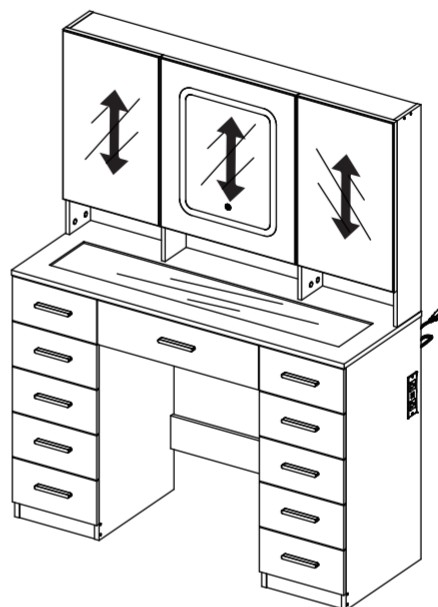
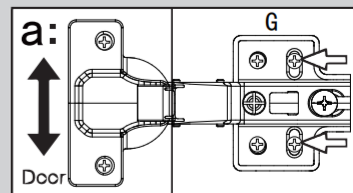


Straight arm

Hinge adjustment

a: To move doors up or down: loosen screws shown and move doors to suit.

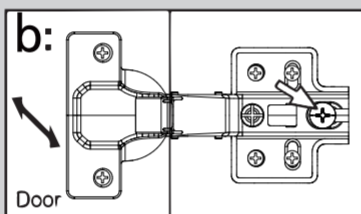
Once doors are aligned, re-tighten screws



Hinge adjustment

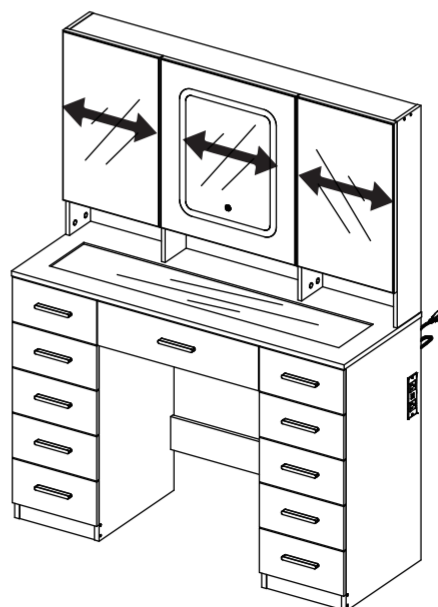
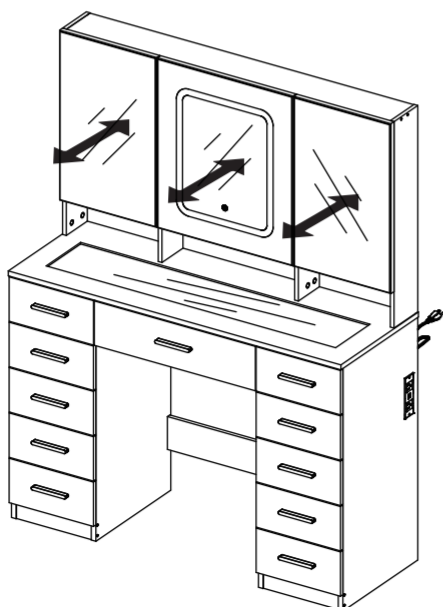
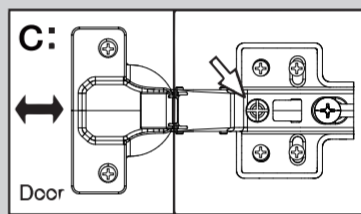
b: To move doors in or out: loosen screw shown and move doors to suit.

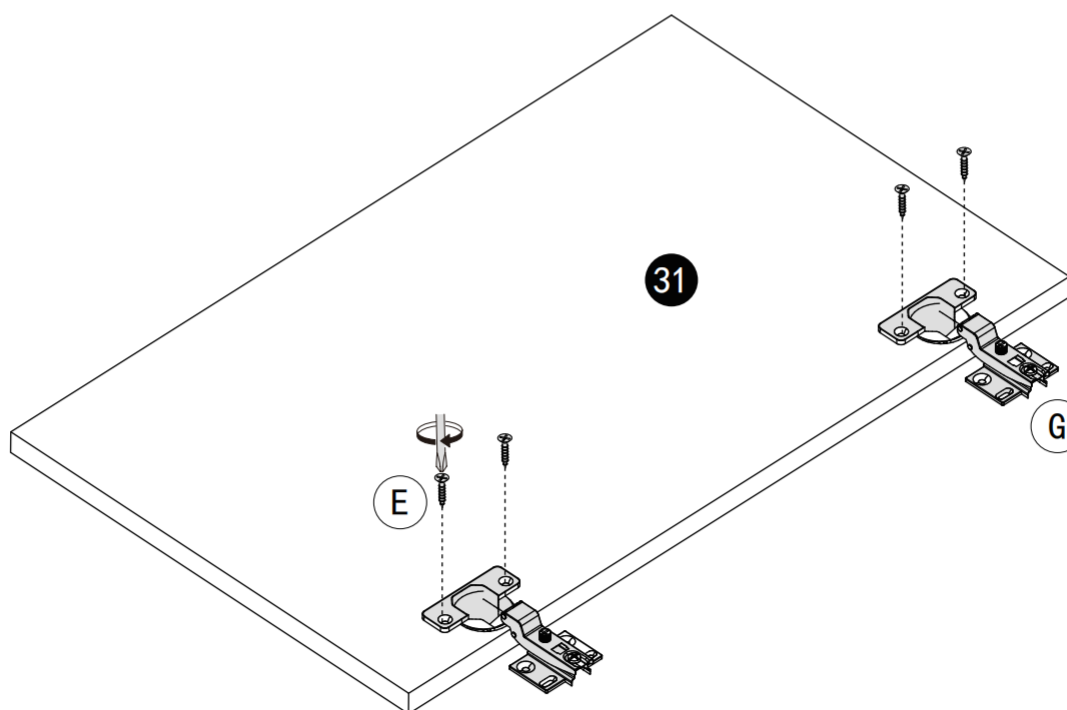
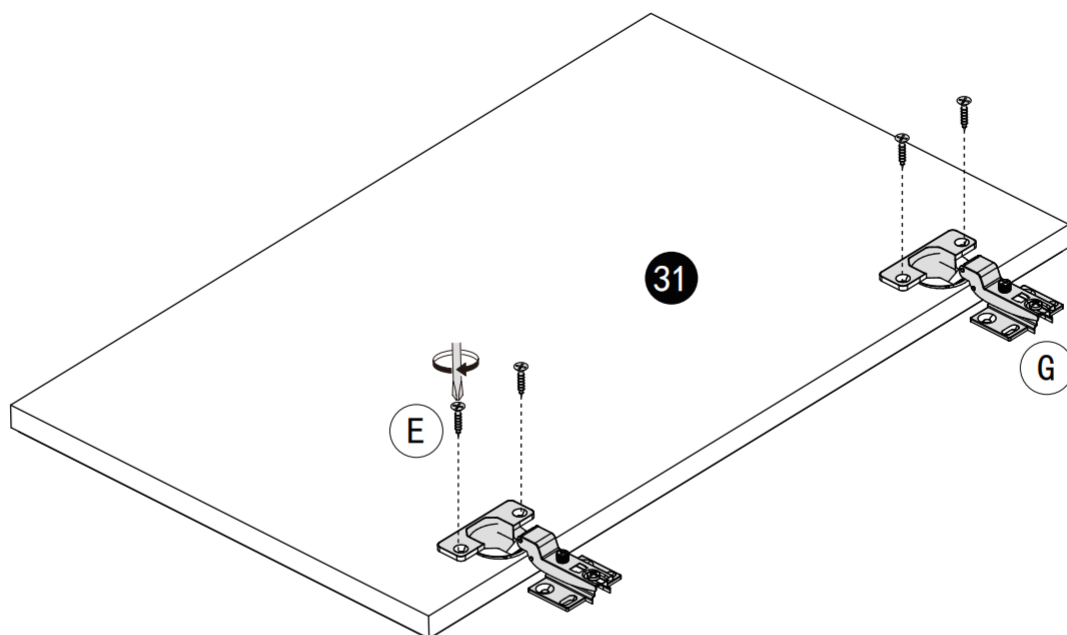
Re-tighten screws



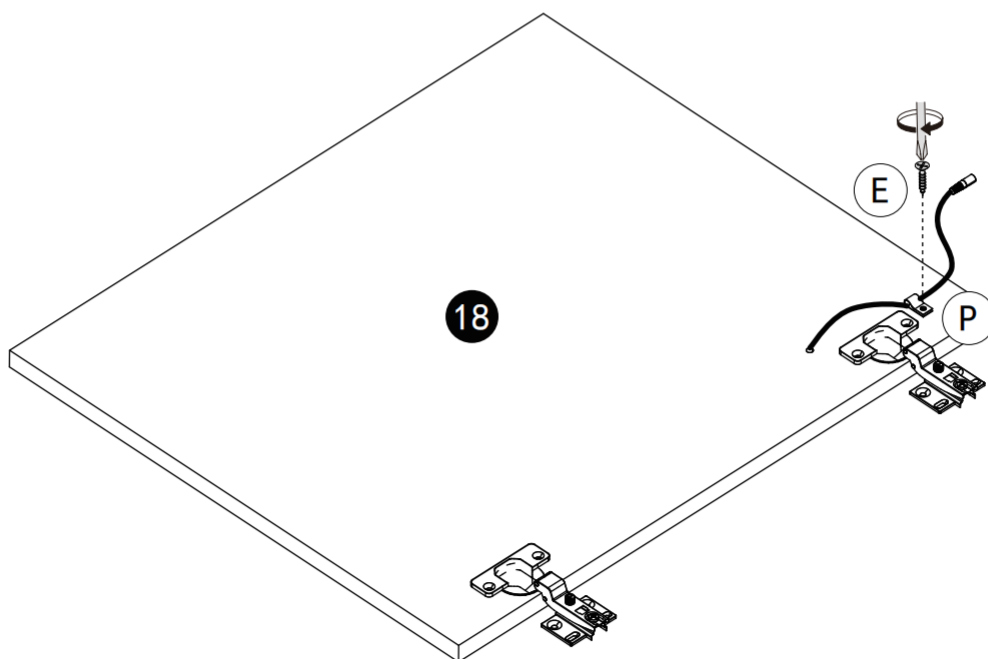
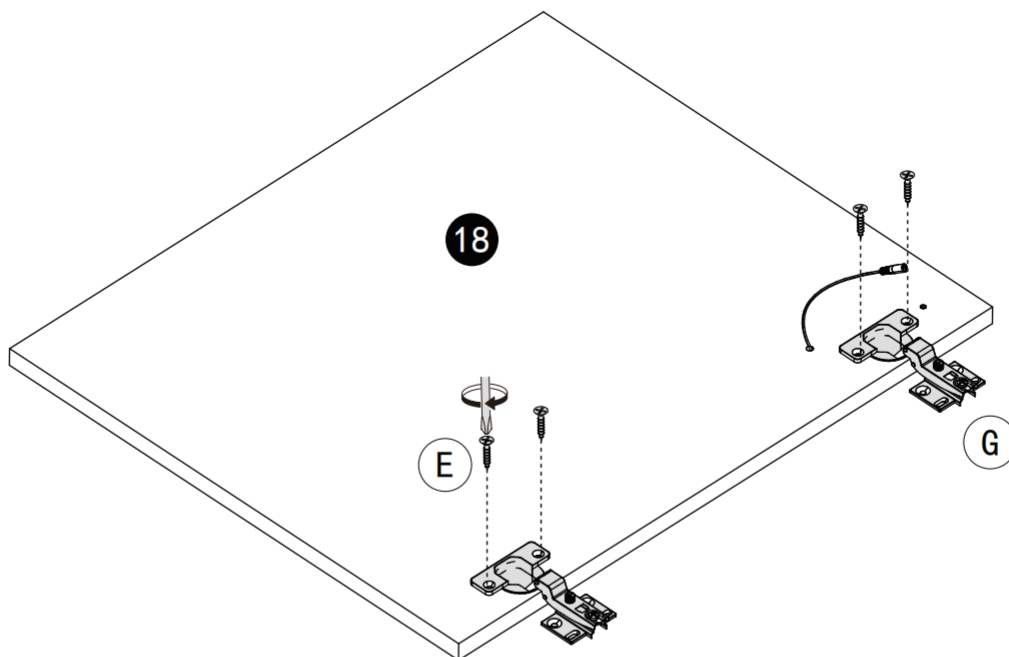
Hinge adjustment

c: To move doors left or right: loosen screw shown to move doors to suit.

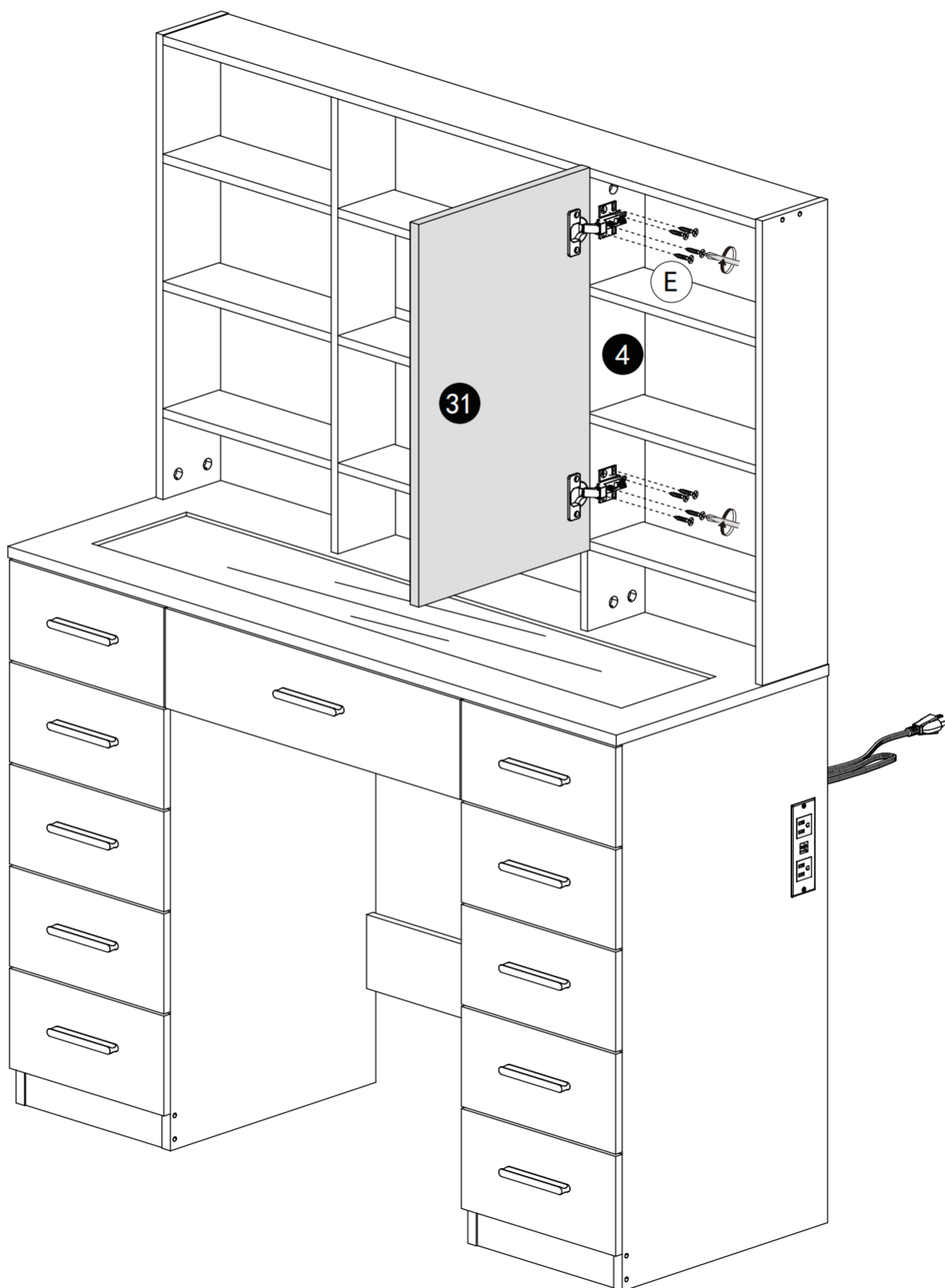




E		x8
G		x4



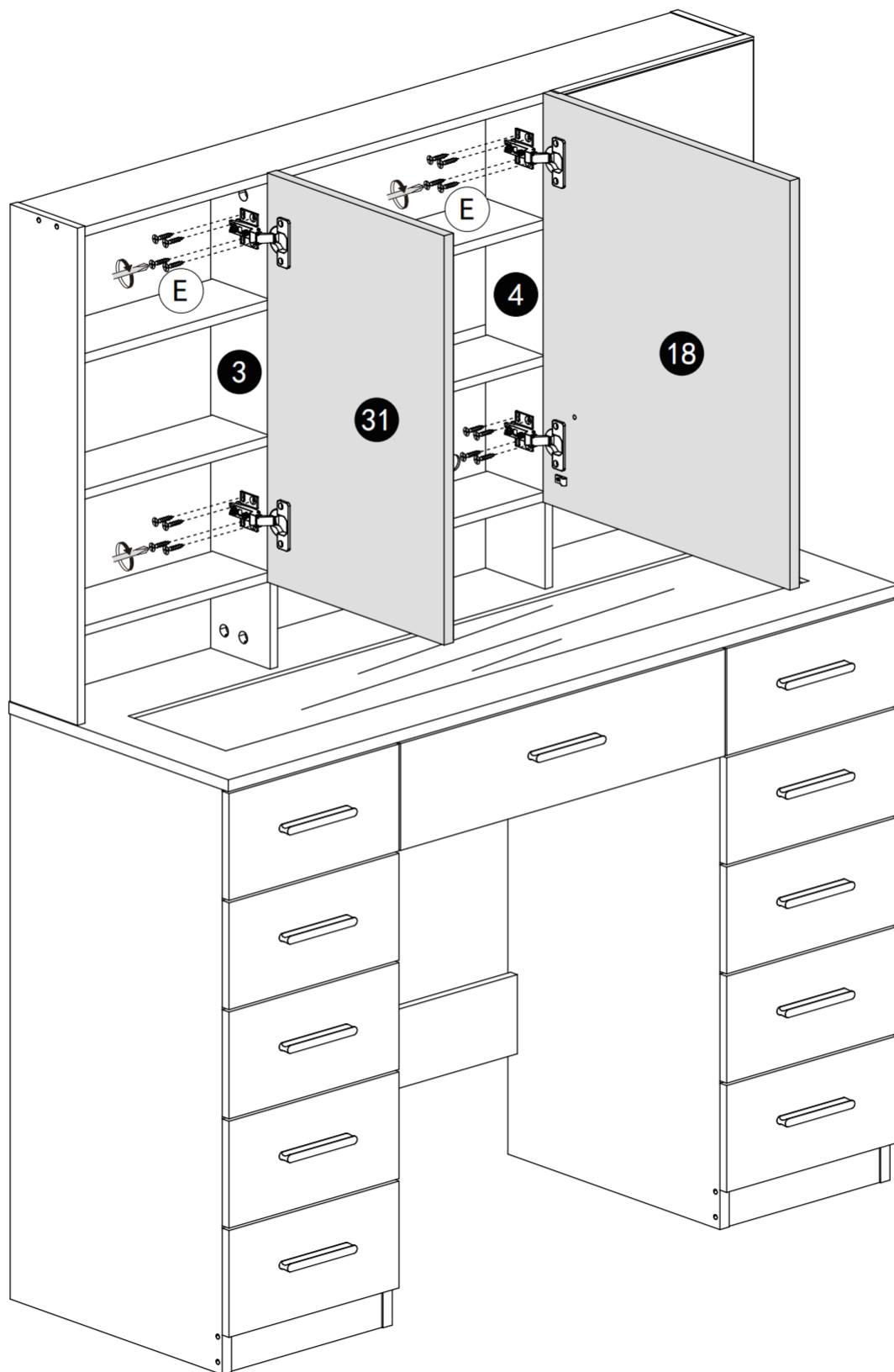
P		x1	E		x5
			G		x2



E

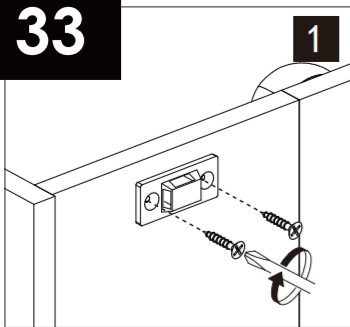


x8

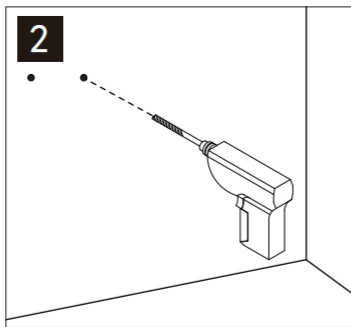


33

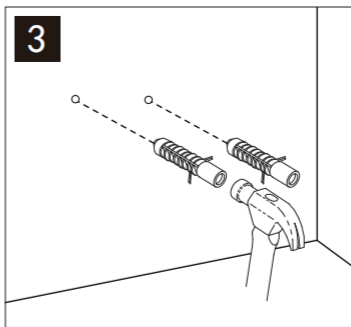
1



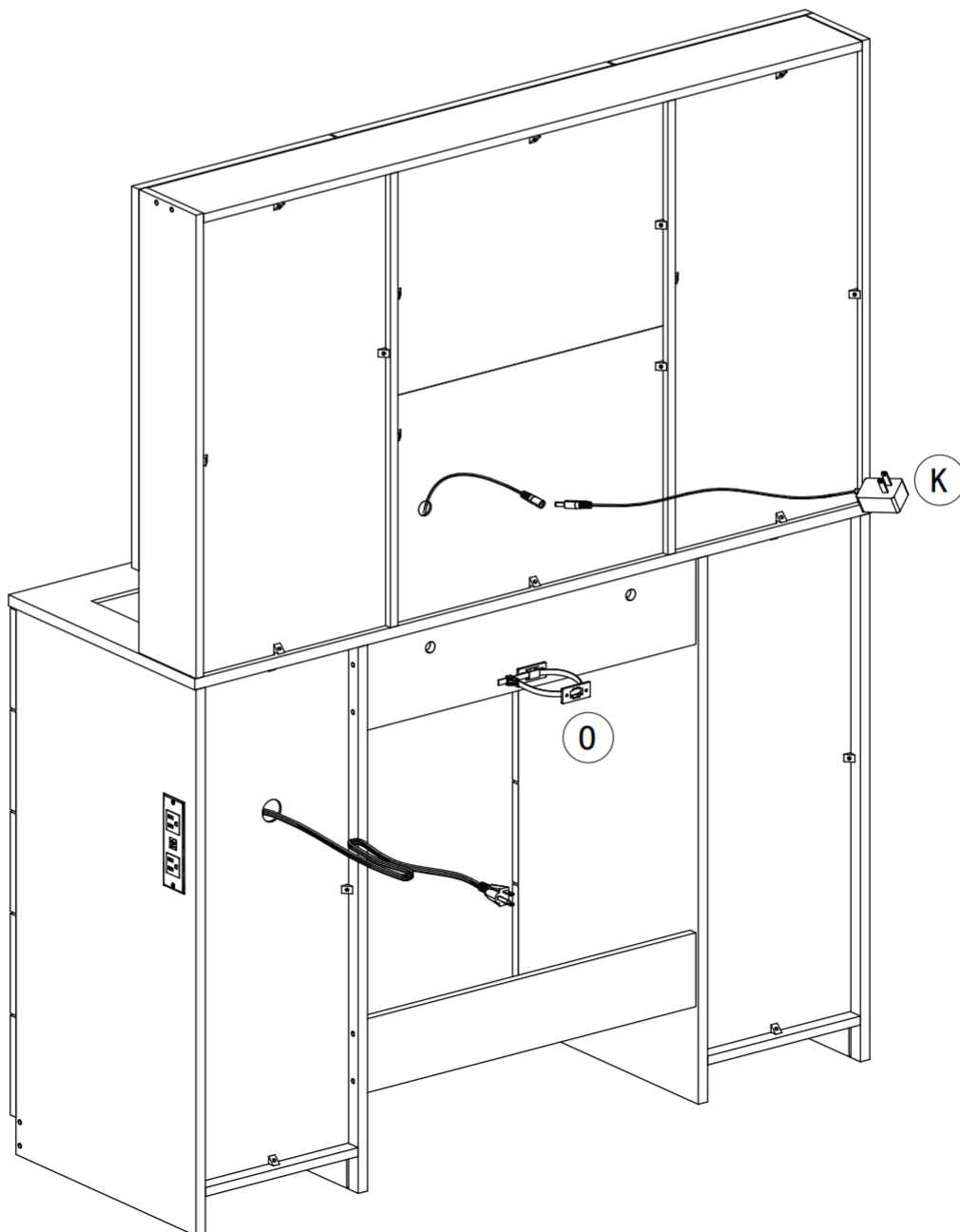
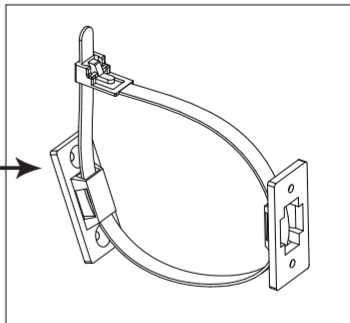
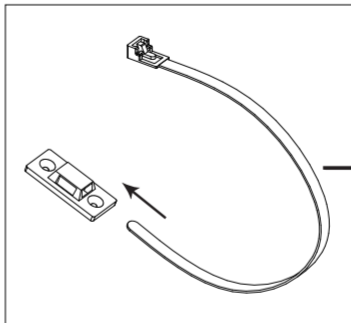
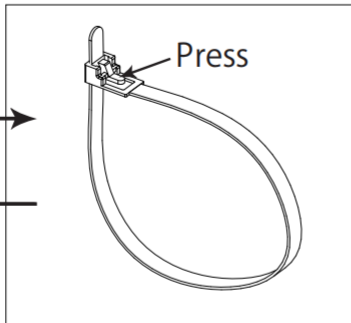
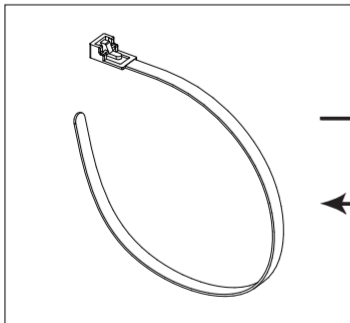
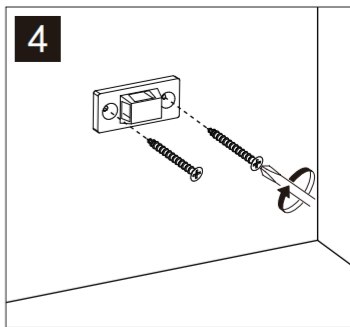
2



3



4



K

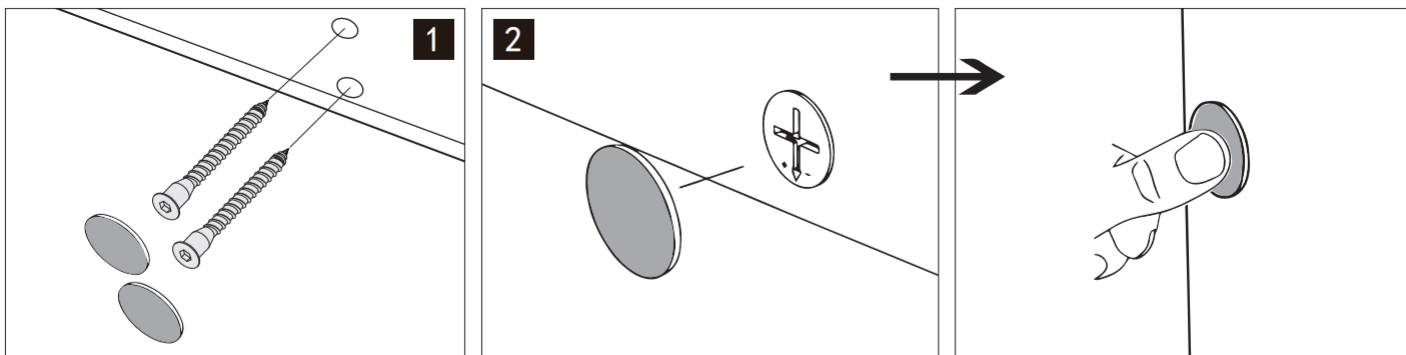


x1

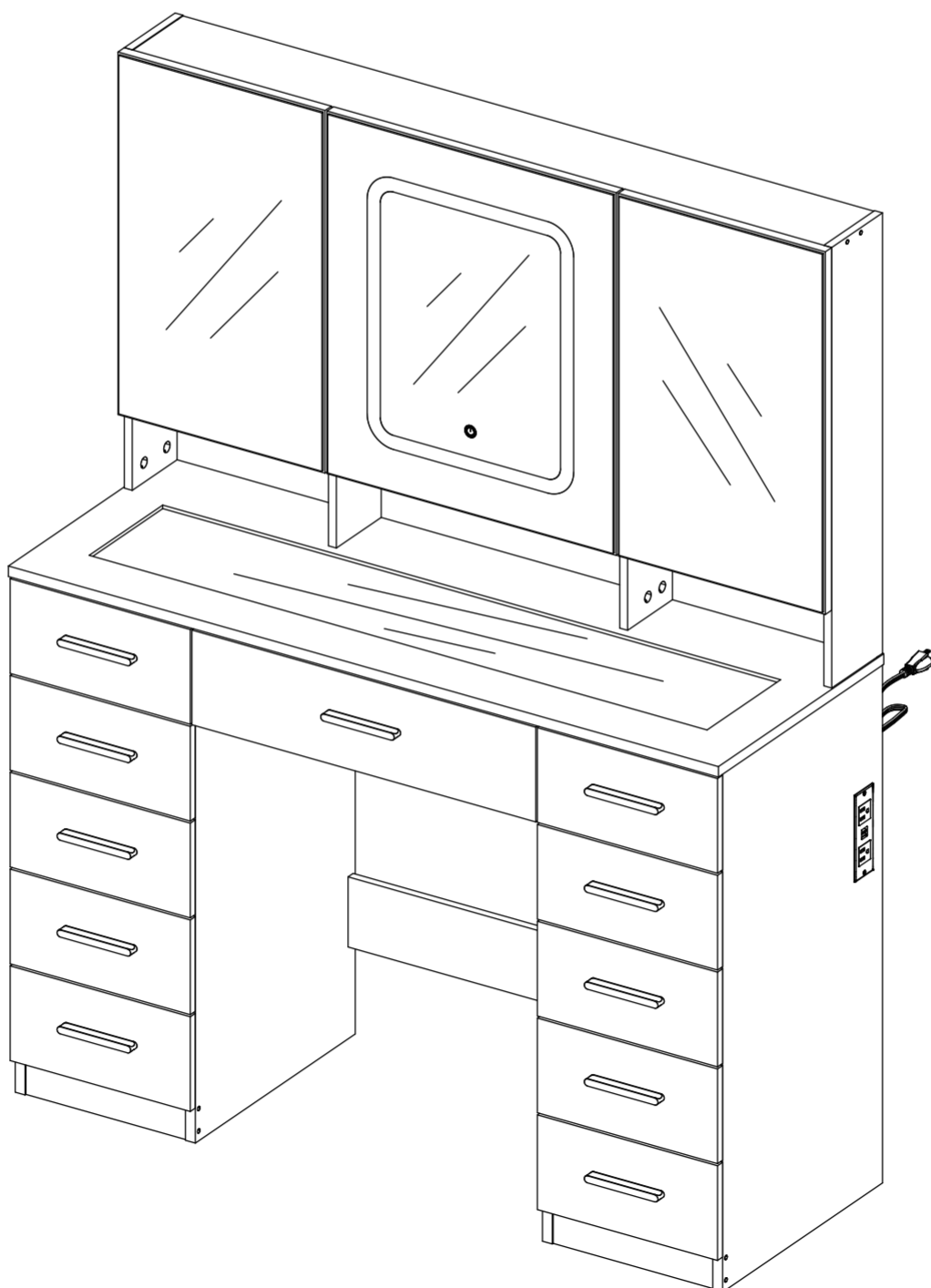
0



x1



Add L fittings to all exposed holes on the front of the product



L



x20