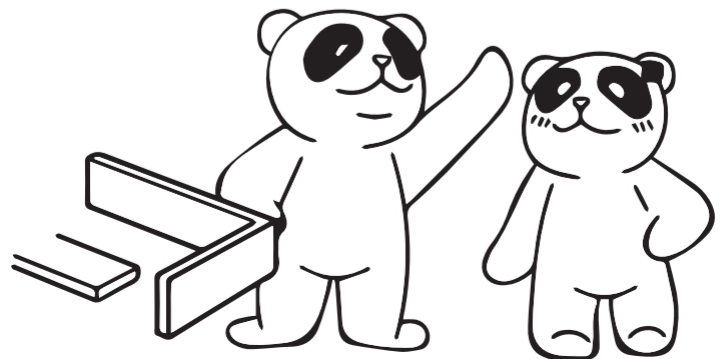
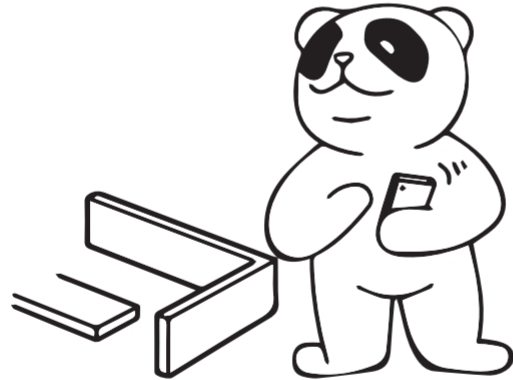
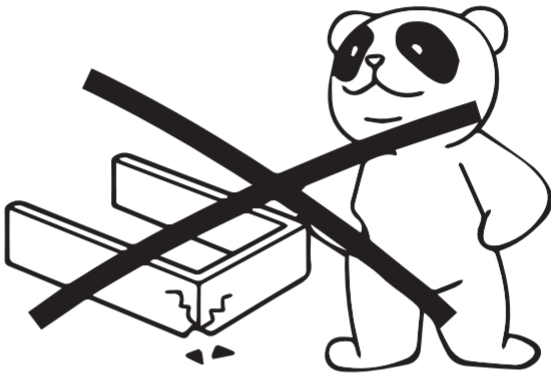
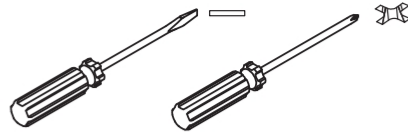
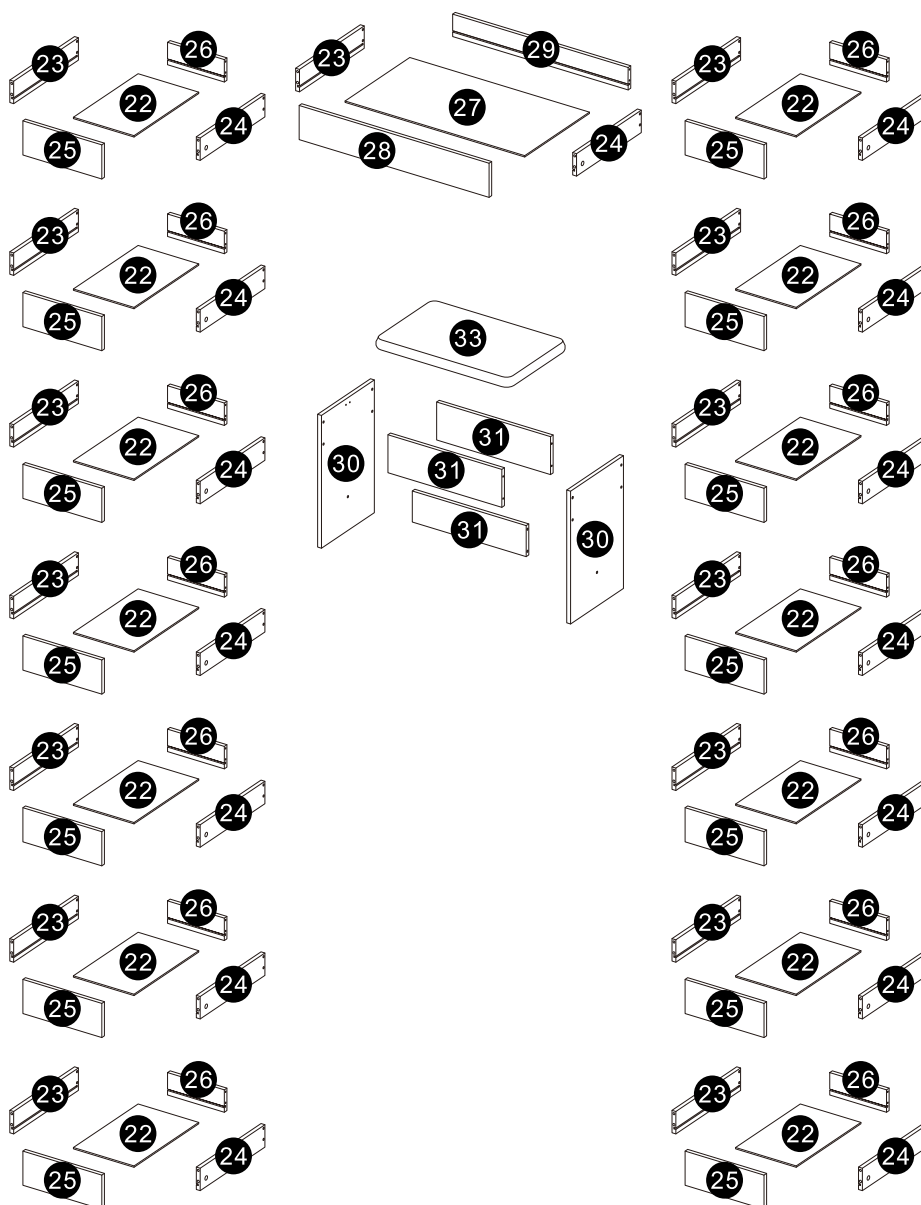
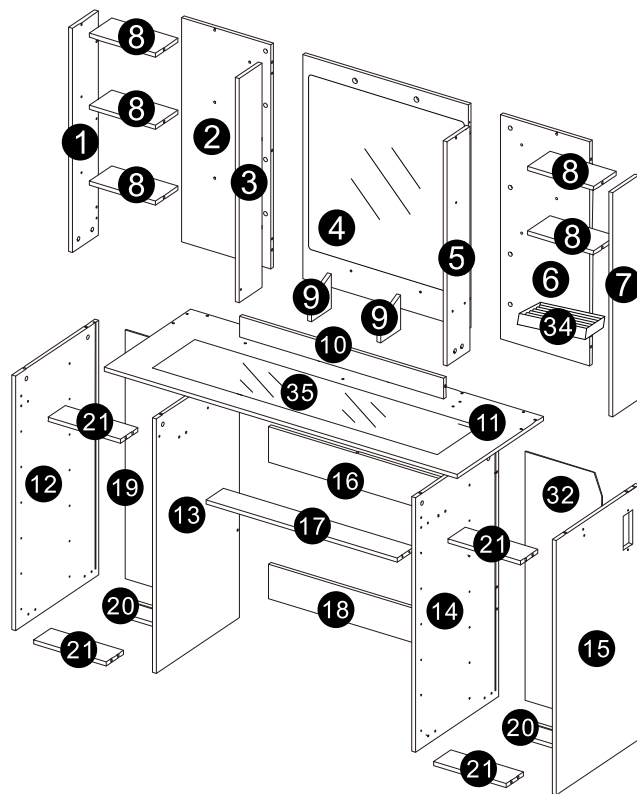


Instruction Manual

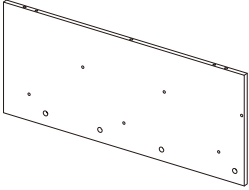
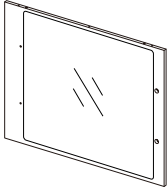
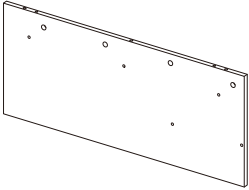
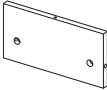
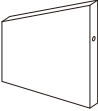
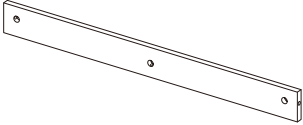
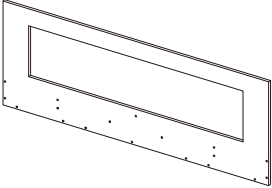
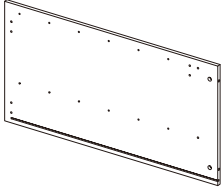
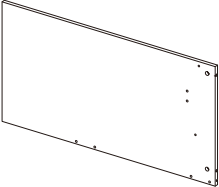
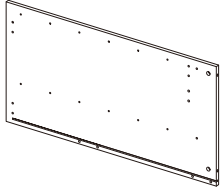
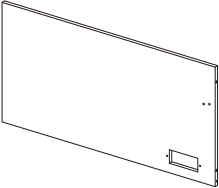
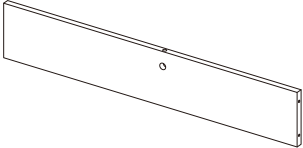
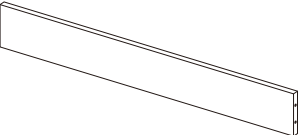
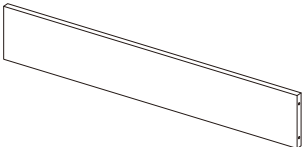
Thanks a lot your support and purchasing.

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

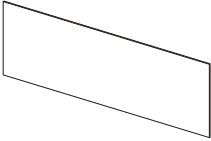
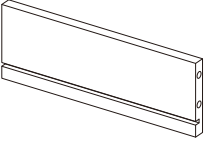
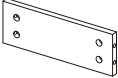
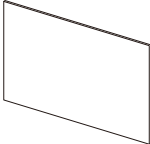
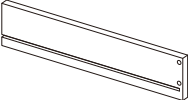
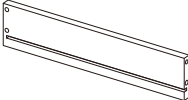
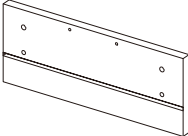
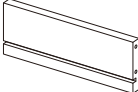
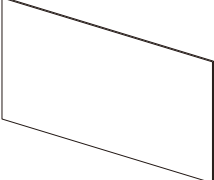
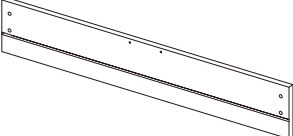
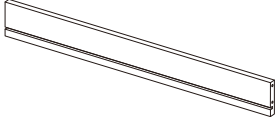
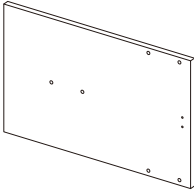
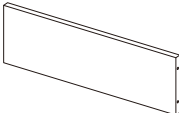
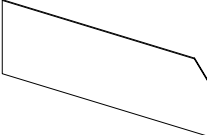
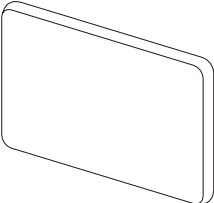




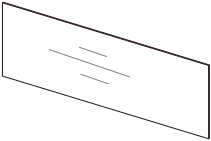
PARTS LIST

Project Number.	Refer to the diagram.	Quantity.	Project Number.	Refer to the diagram.	Quantity.
1		x1	2		x1
3		x1	4		x1
5		x1	6		x1
7		x1	8		x5
9		x2	10		x1
11		x1	12		x1
13		x1	14		x1
15		x1	16		x1
17		x1	18		x1

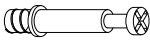
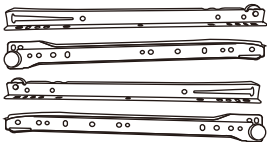
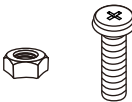
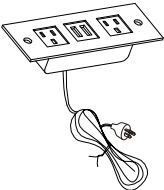
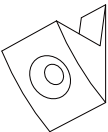
PARTS LIST

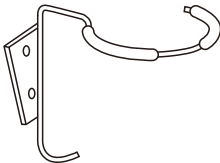
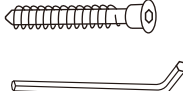
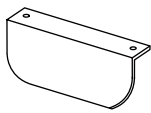
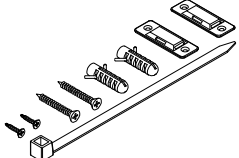
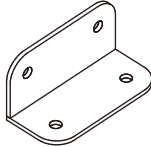
Project Number.	Refer to the diagram.	Quantity.	Project Number.	Refer to the diagram.	Quantity.
19		x1	20		x2
21		x4	22		x14
23		x15	24		x15
25		x14	26		x14
27		x1	28		x1
29		x1	30		x2
31		x3	32		x1
33		x1	34		x1

PARTS LIST

Project Number.	Refer to the diagram.	Quantity.	Project Number.	Refer to the diagram.	Quantity.
35		x1			

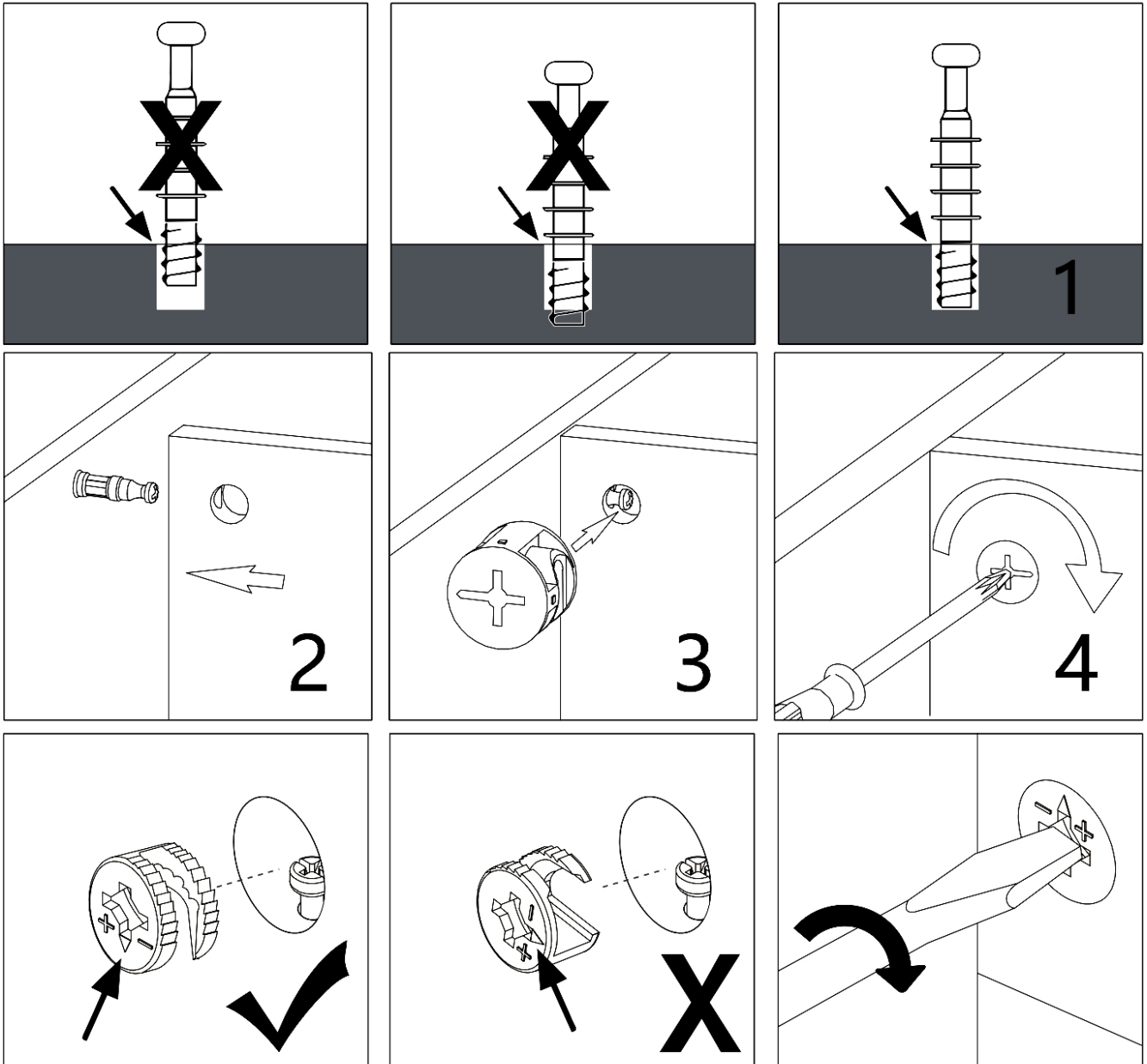
HARDWARE LIST

Project Number.	Refer to the diagram.	Quantity.
Ⓐ		x103
Ⓒ	C=CL+CR+DL+DR 	x15
Ⓔ		x176
Ⓖ		x12
Ⓘ		x2
Ⓚ		x1
Ⓜ		x1
ⓞ		x16
Ⓚ		x40

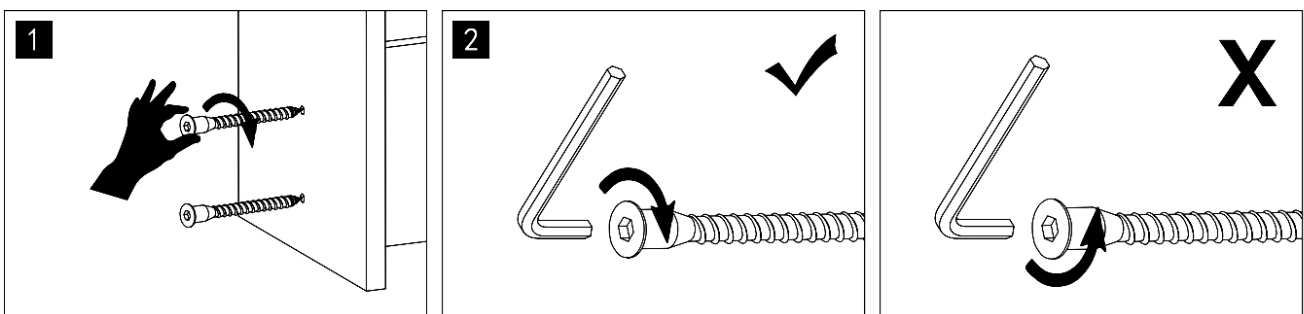
Project Number.	Refer to the diagram.	Quantity.
Ⓑ		x103
Ⓓ		x1
Ⓕ		x97
Ⓗ		x4
Ⓙ		x15
Ⓛ		x10
Ⓝ		x2
Ⓟ		x2

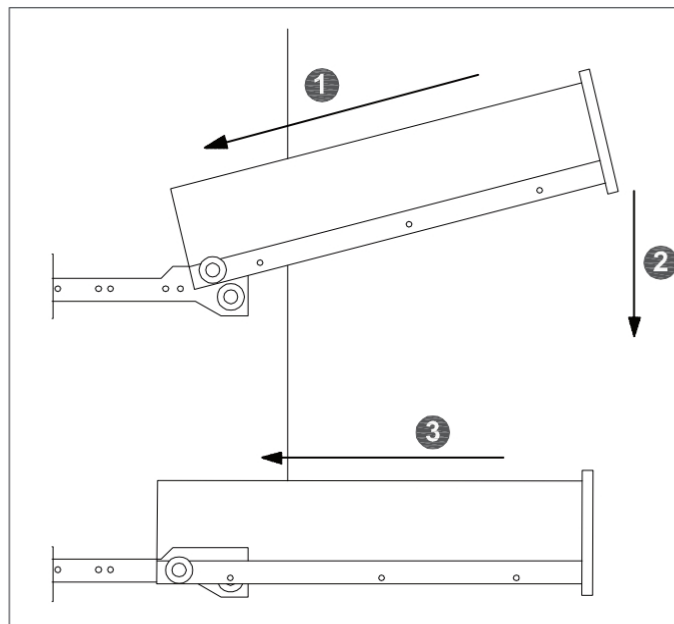
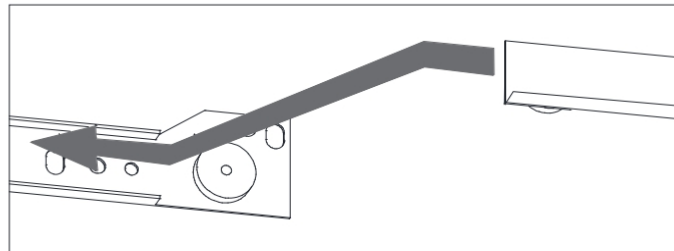
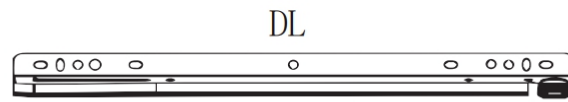
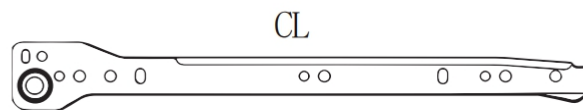
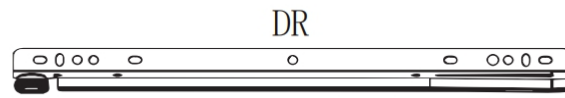
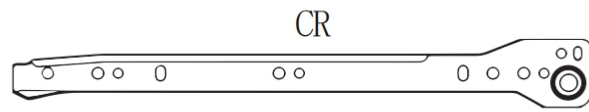
Hardware installation indication

Installation method of three in one rod and buckle

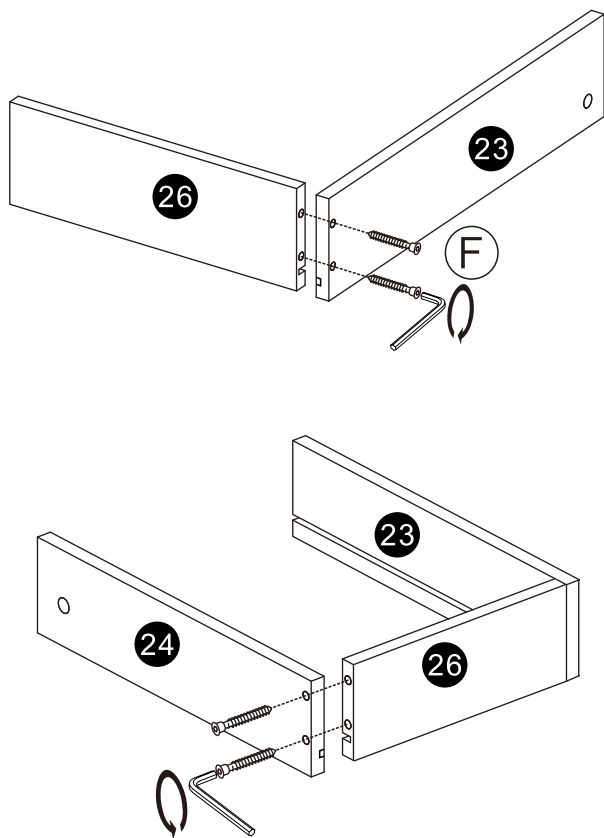


Screw installation method



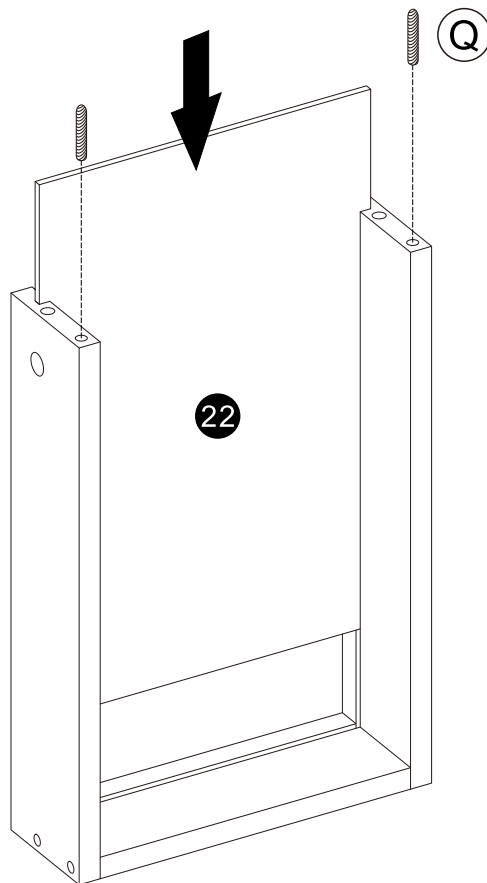


1

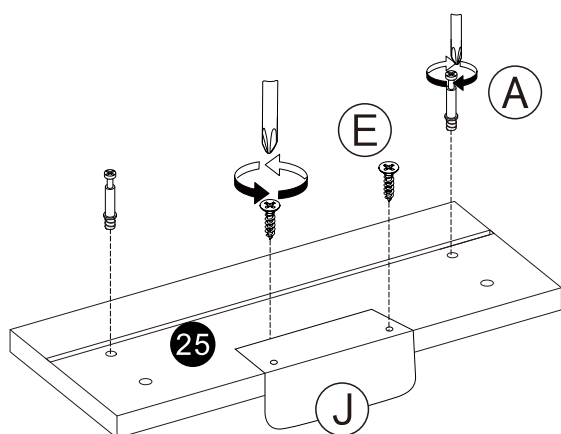


F		x56
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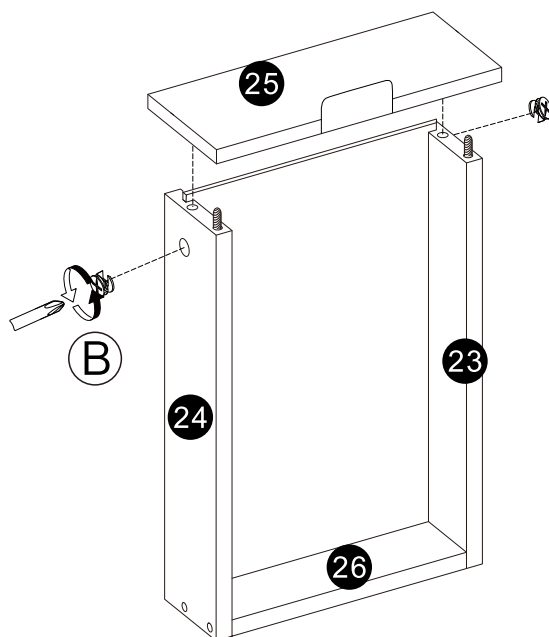
x14



Q		x28
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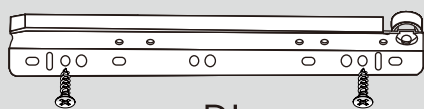


J		x14	E		x28
			A		x28

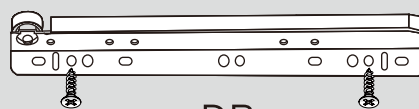


B		x28
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2

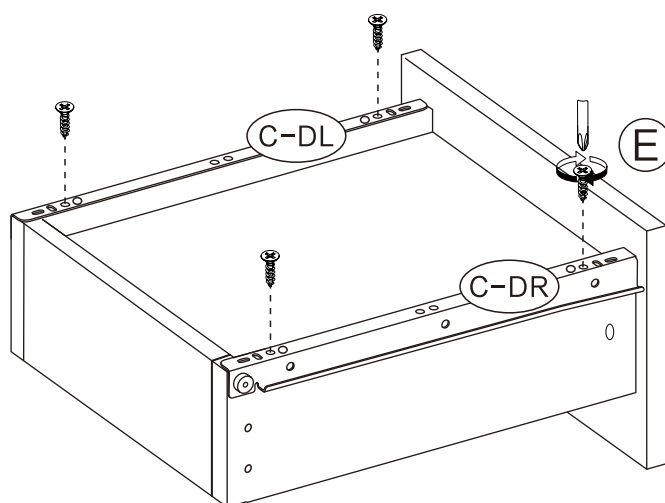


DL

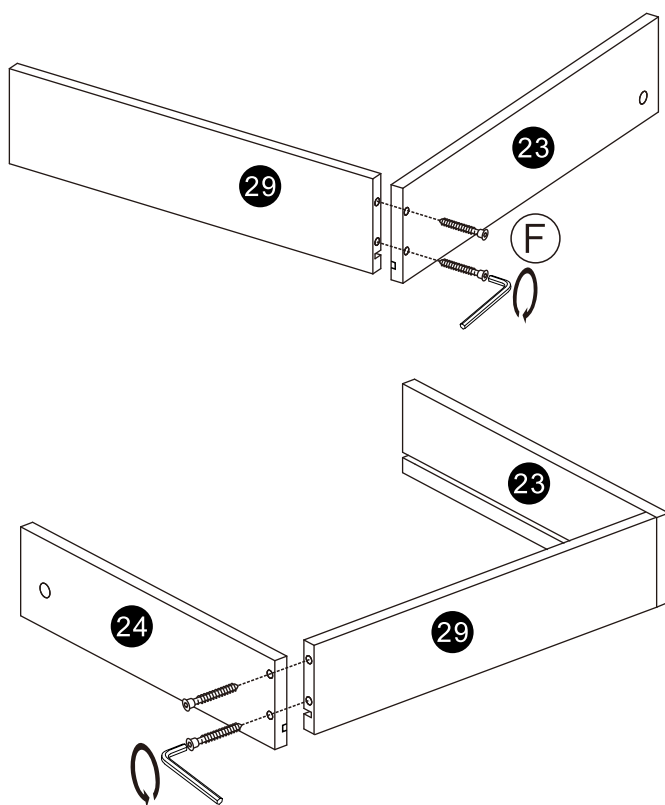


DR

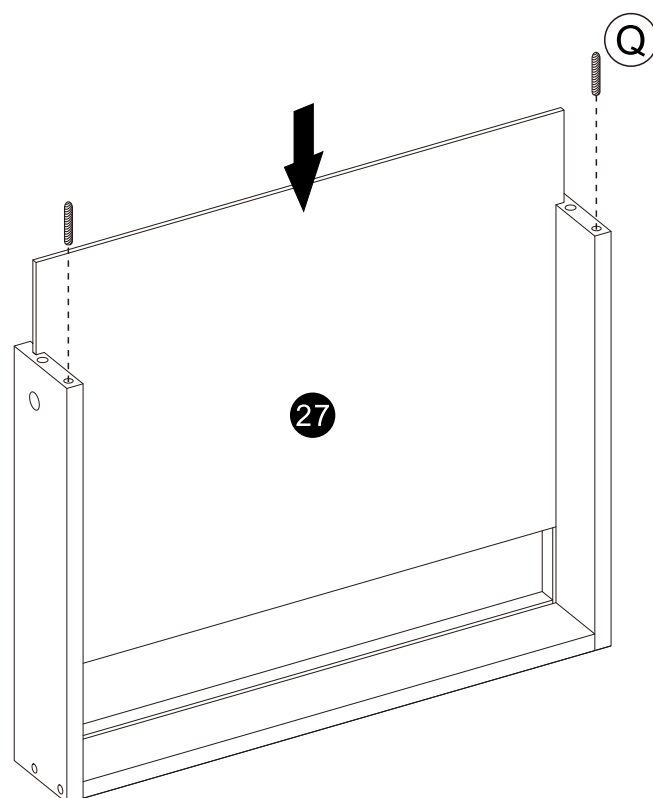
x14



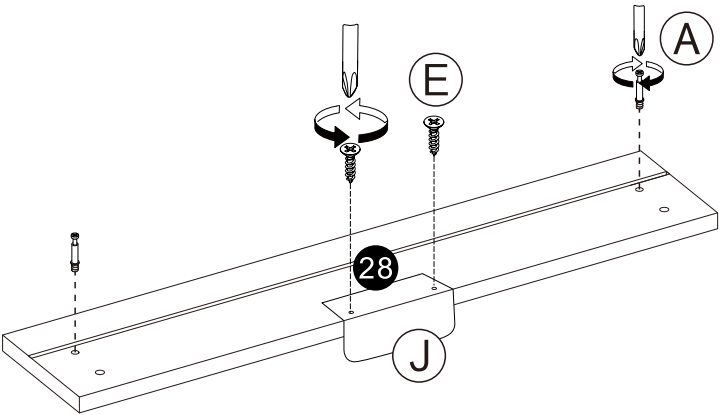
E		x56
C-DL		x14
C-DR		x14



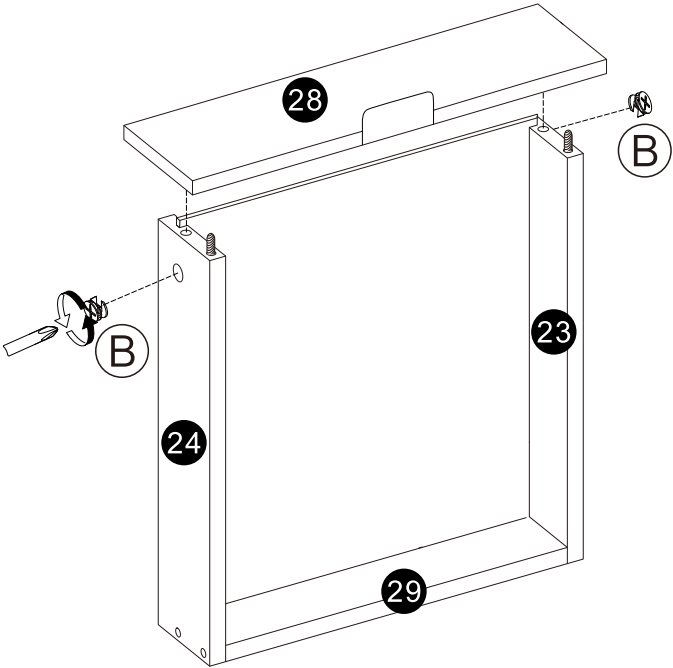
F		x4
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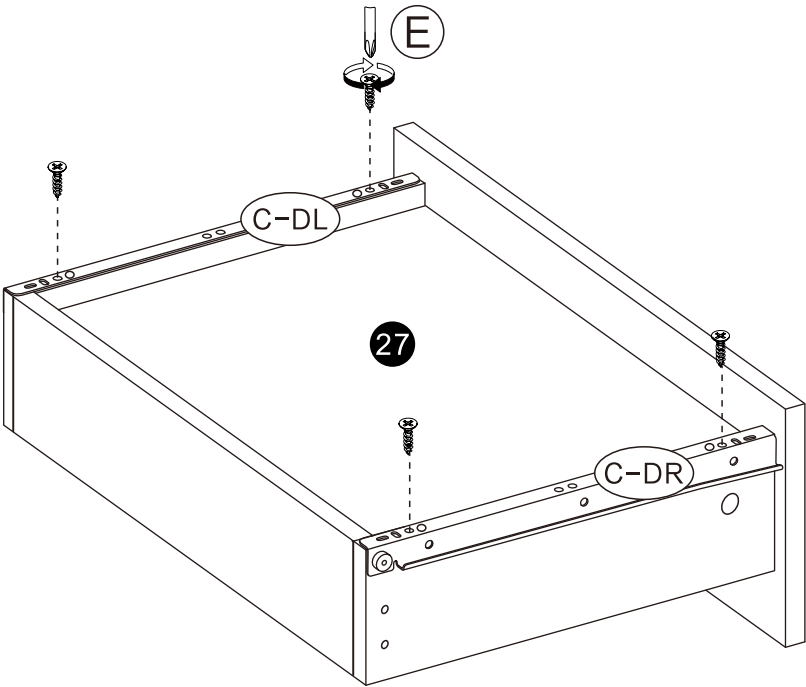
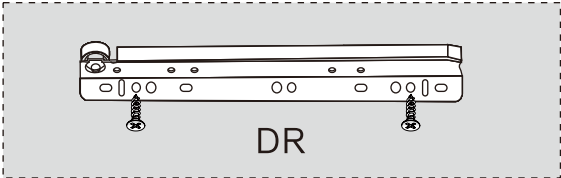
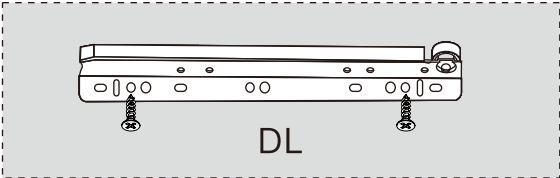
Q		x2
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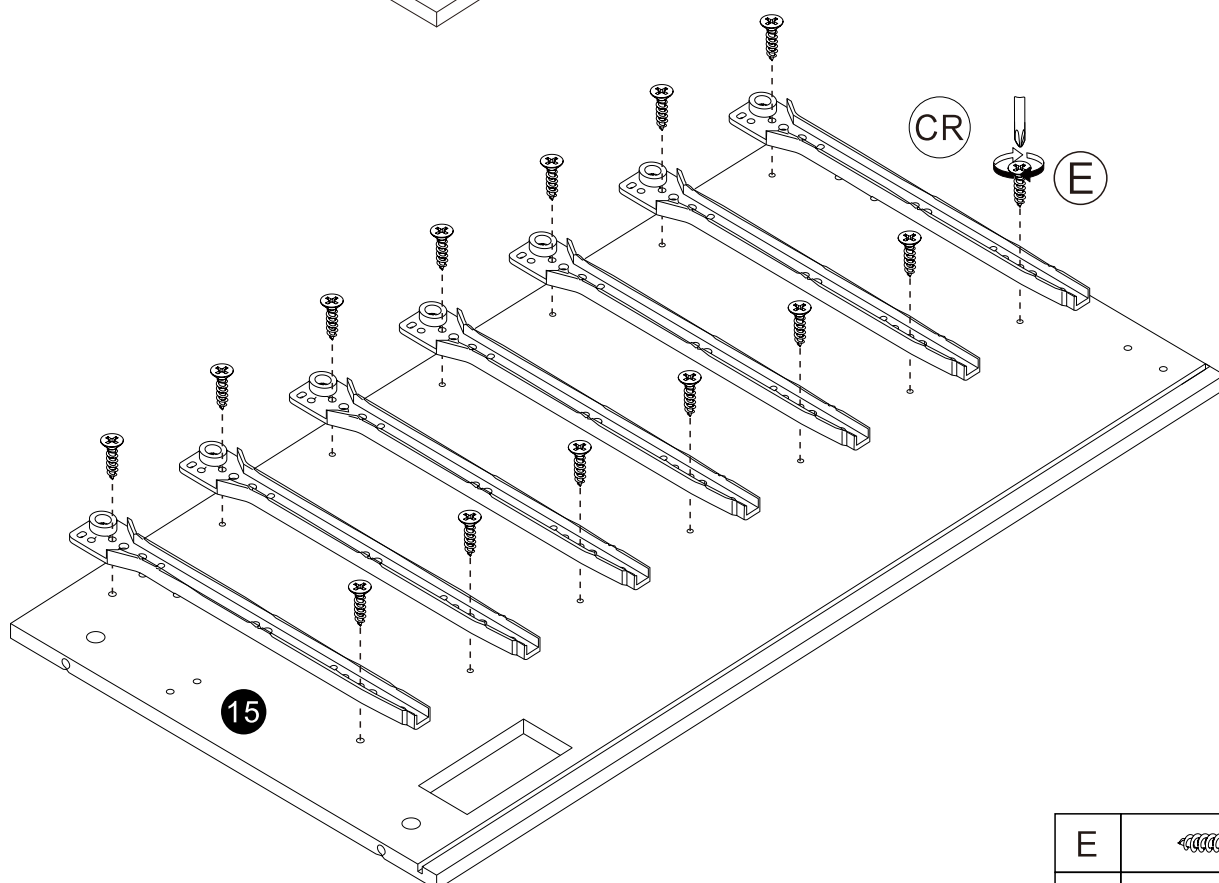
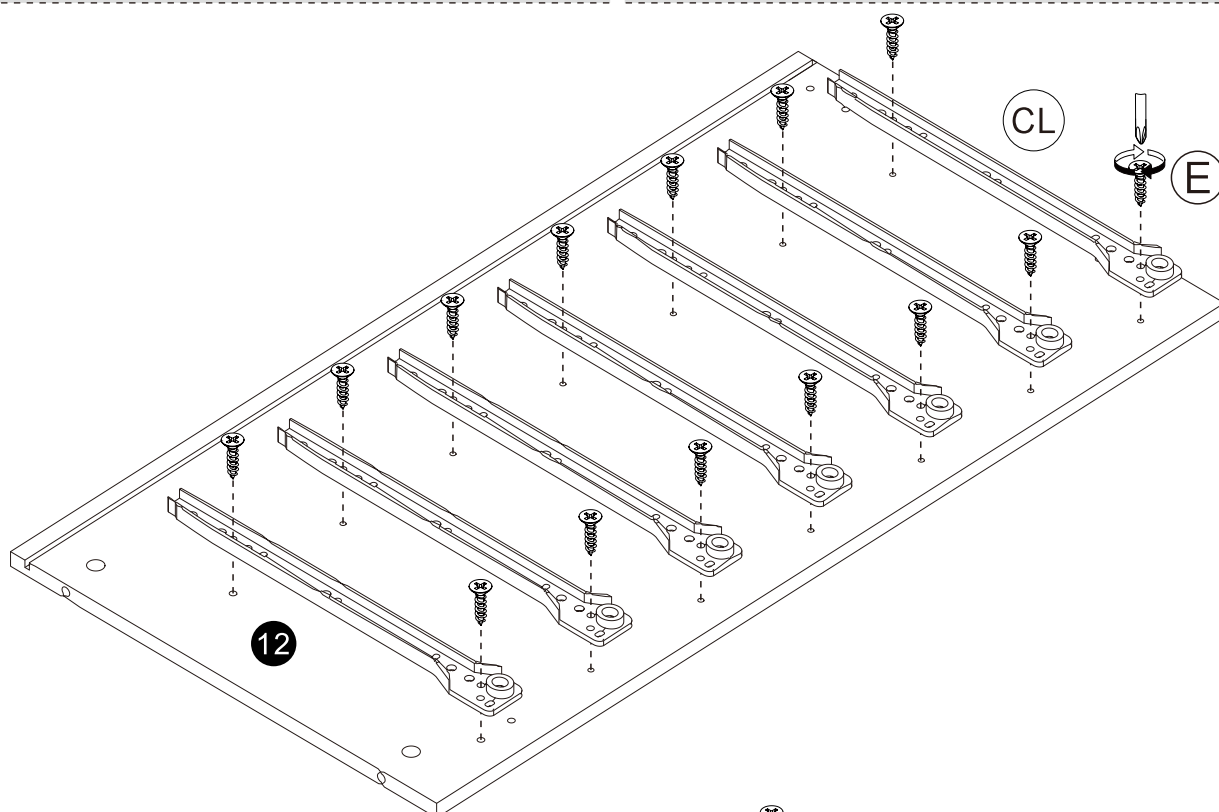
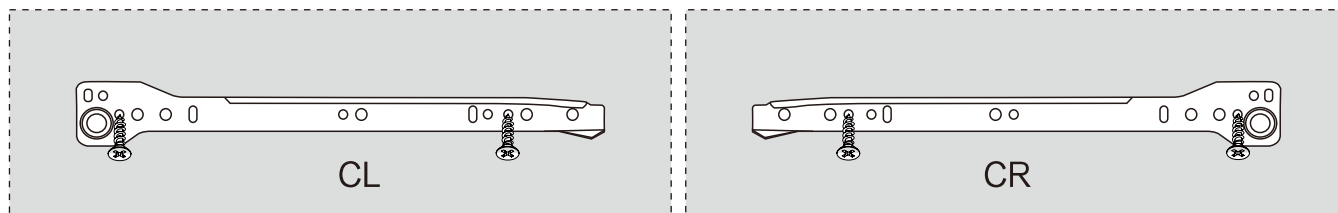
J		x1
E		x2
A		x2



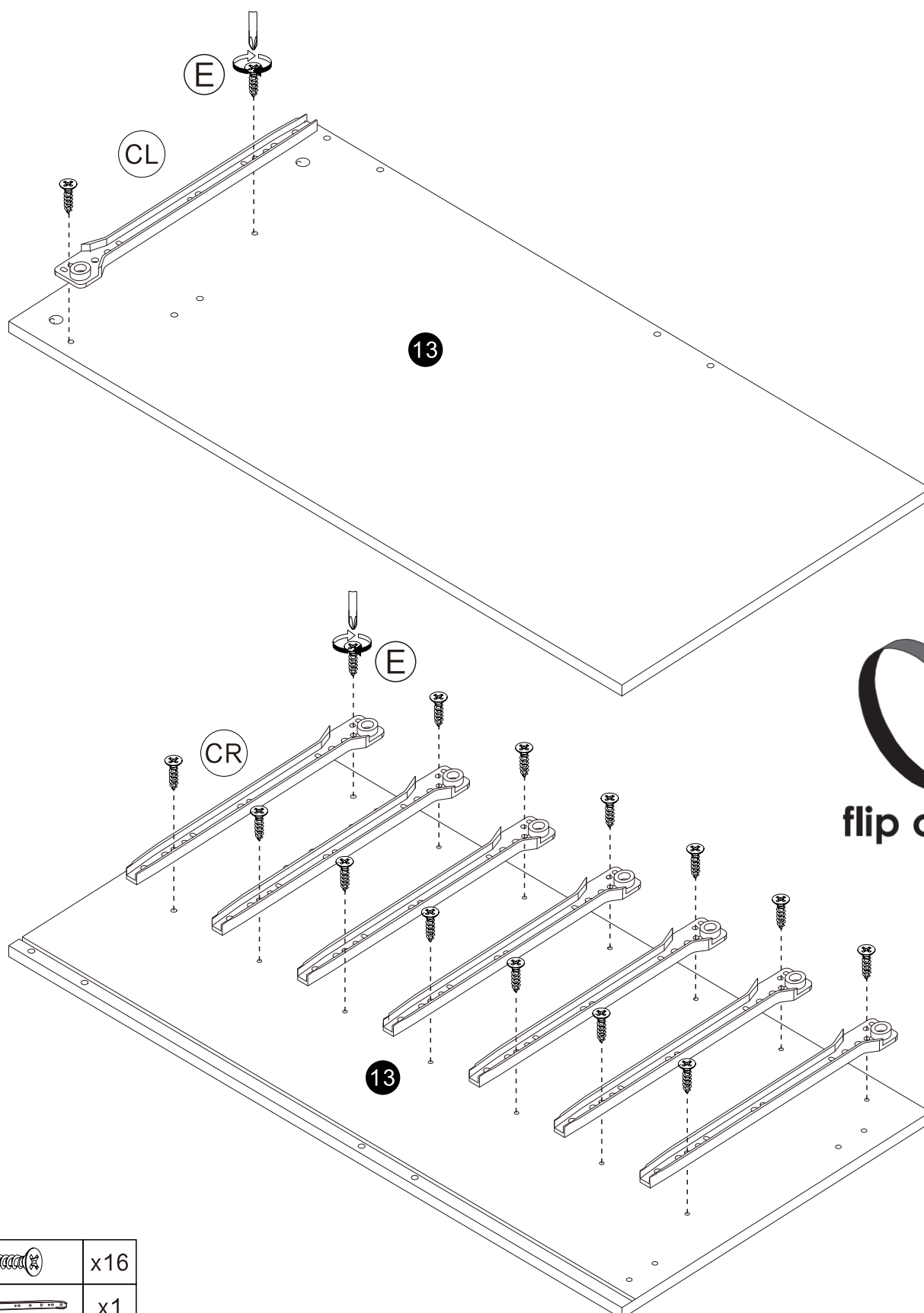
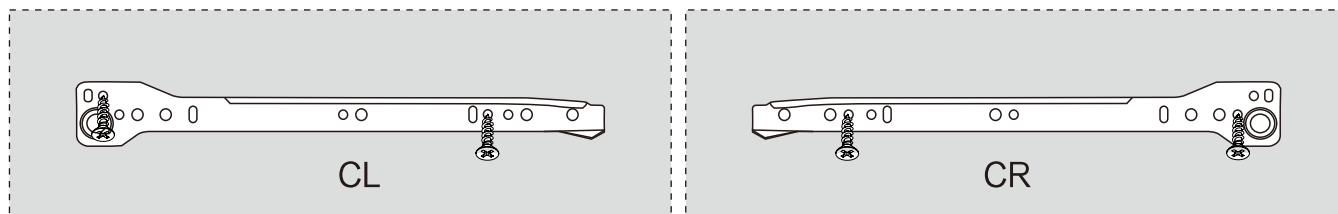
B		x2
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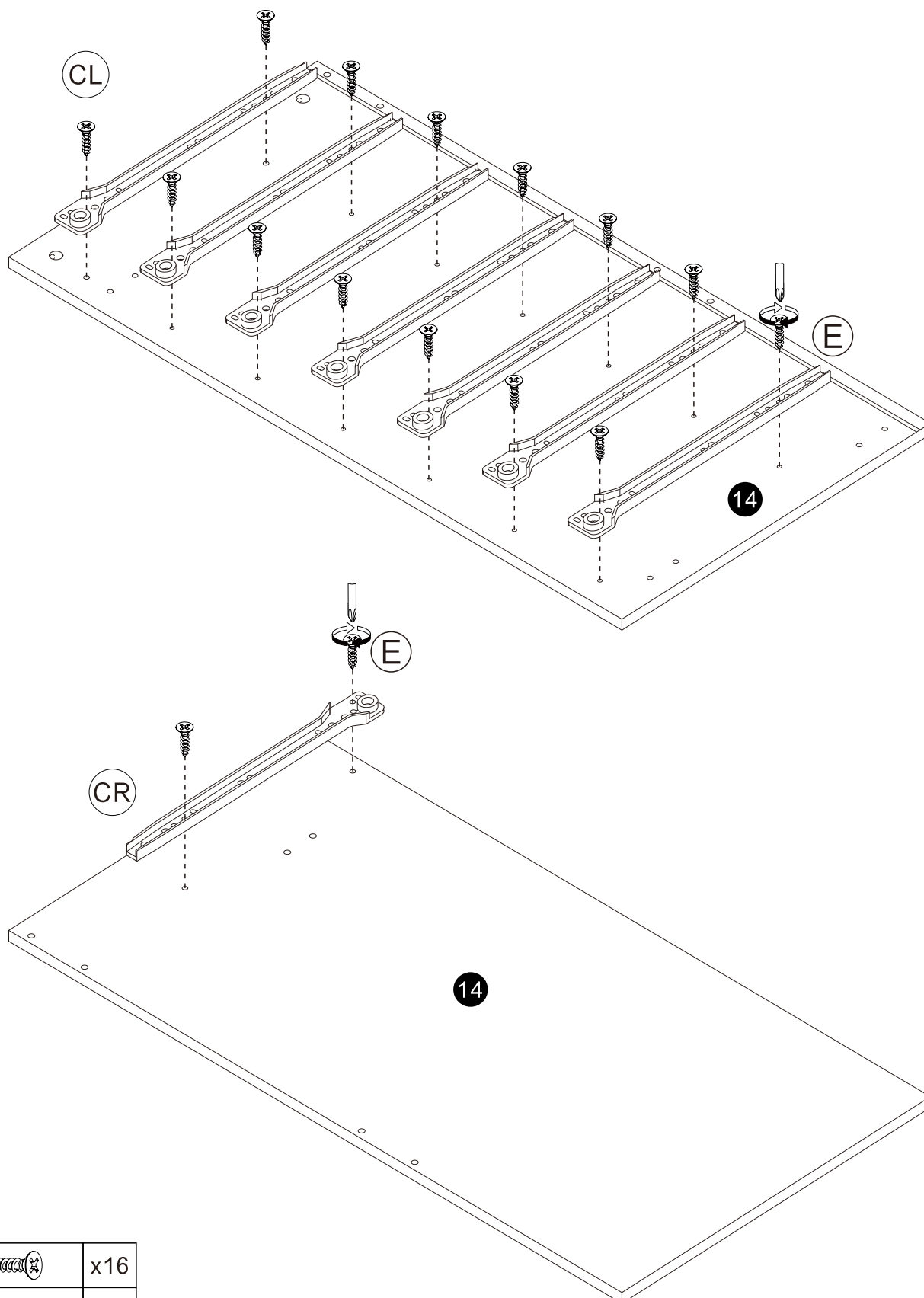
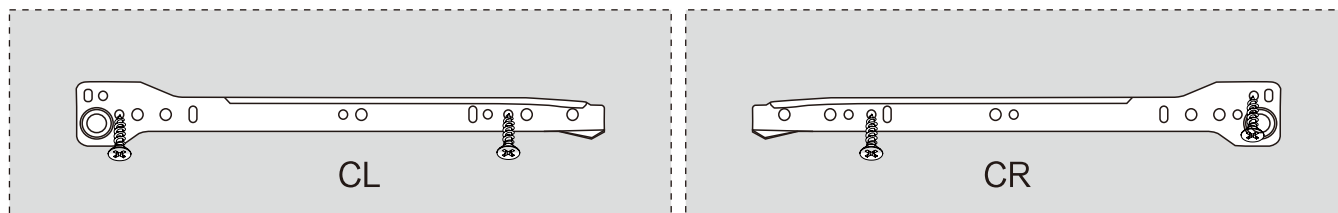
E		x4
C-DL		x1
C-DR		x1



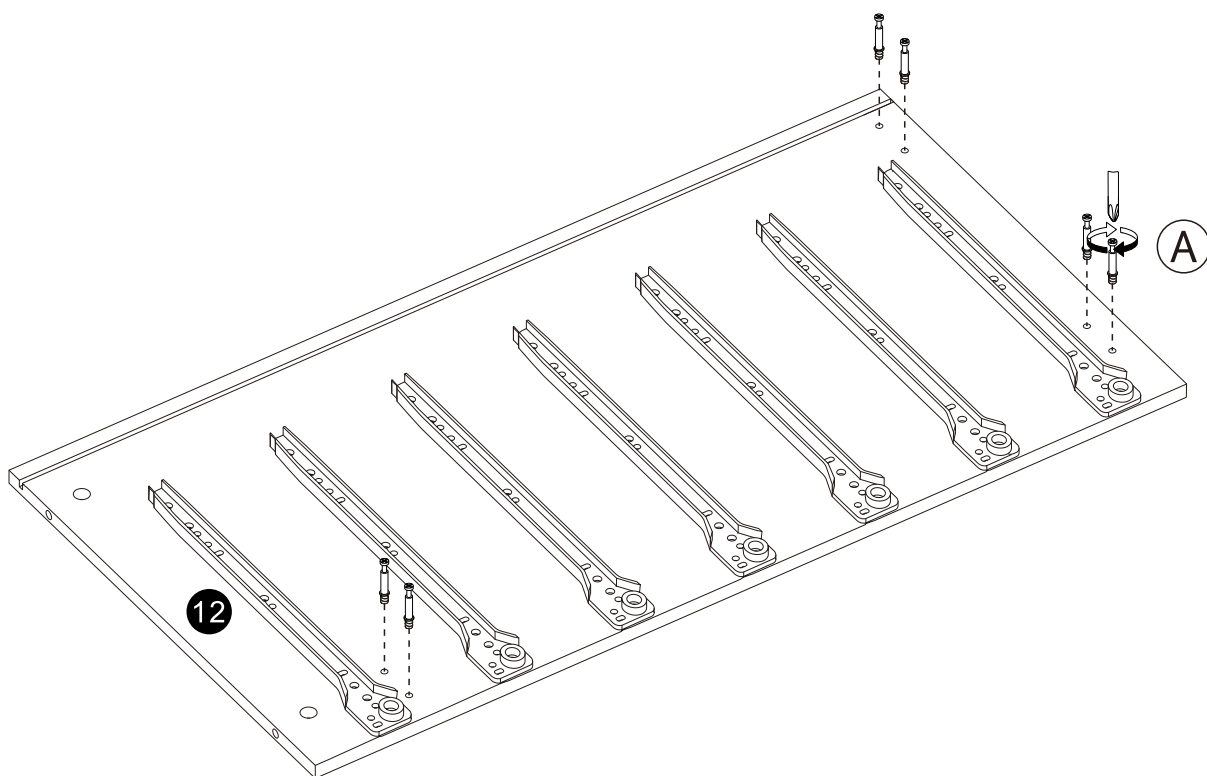
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C-CL		x7
C-CR		x7



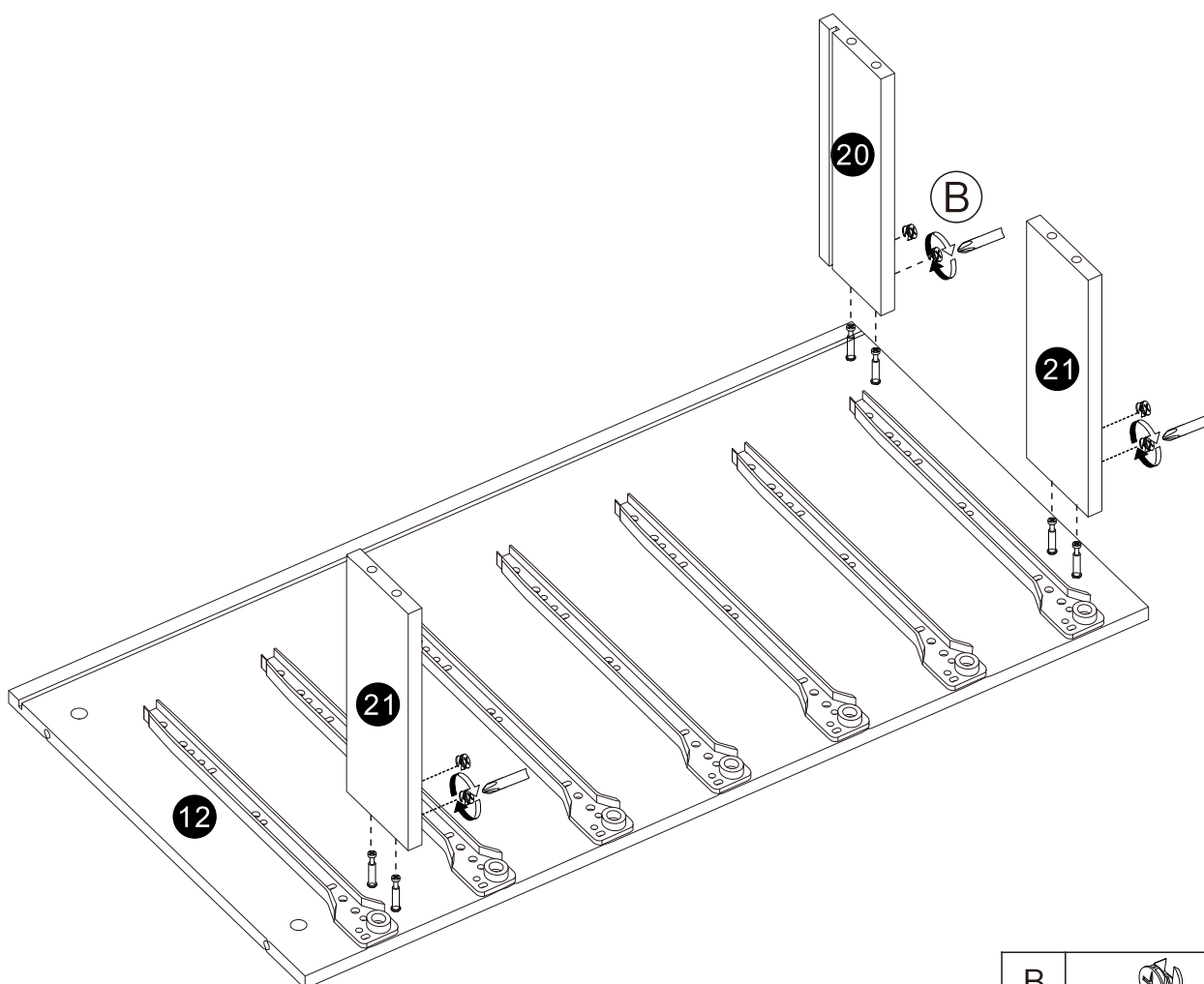
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C-CL		x1
C-CR		x7



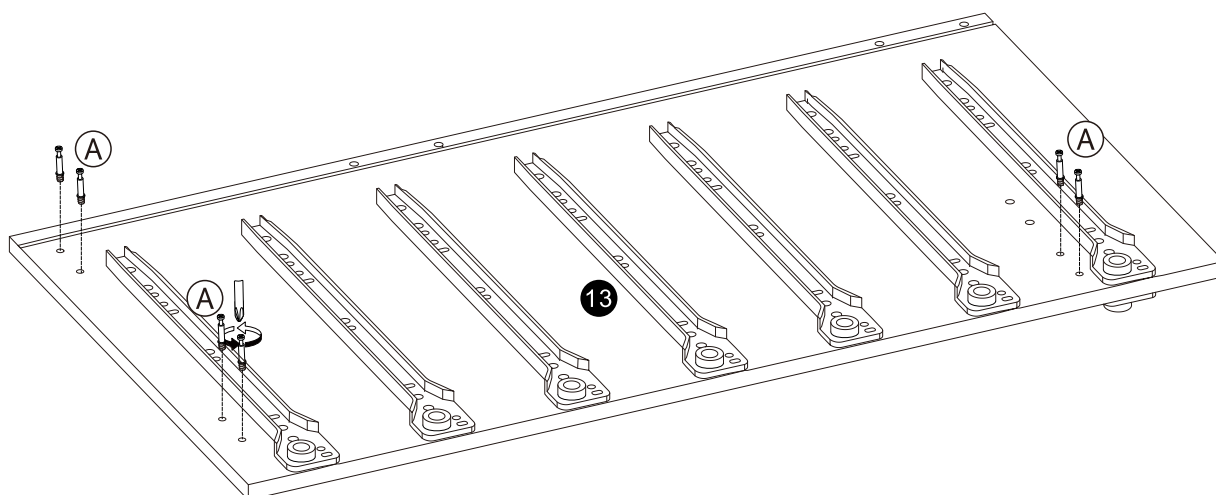
E		x16
C-CL		x7
C-CR		x1



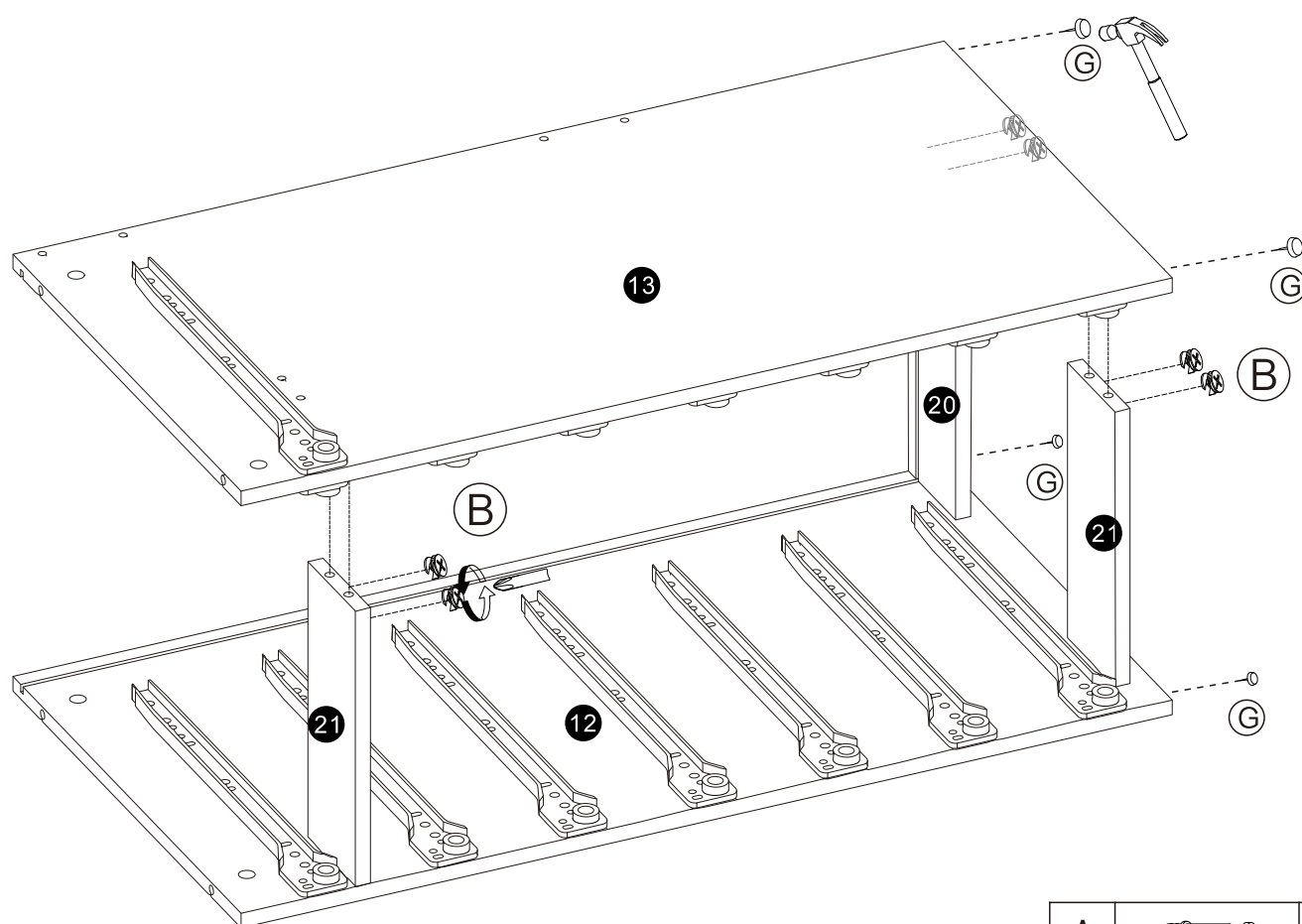
A		x6
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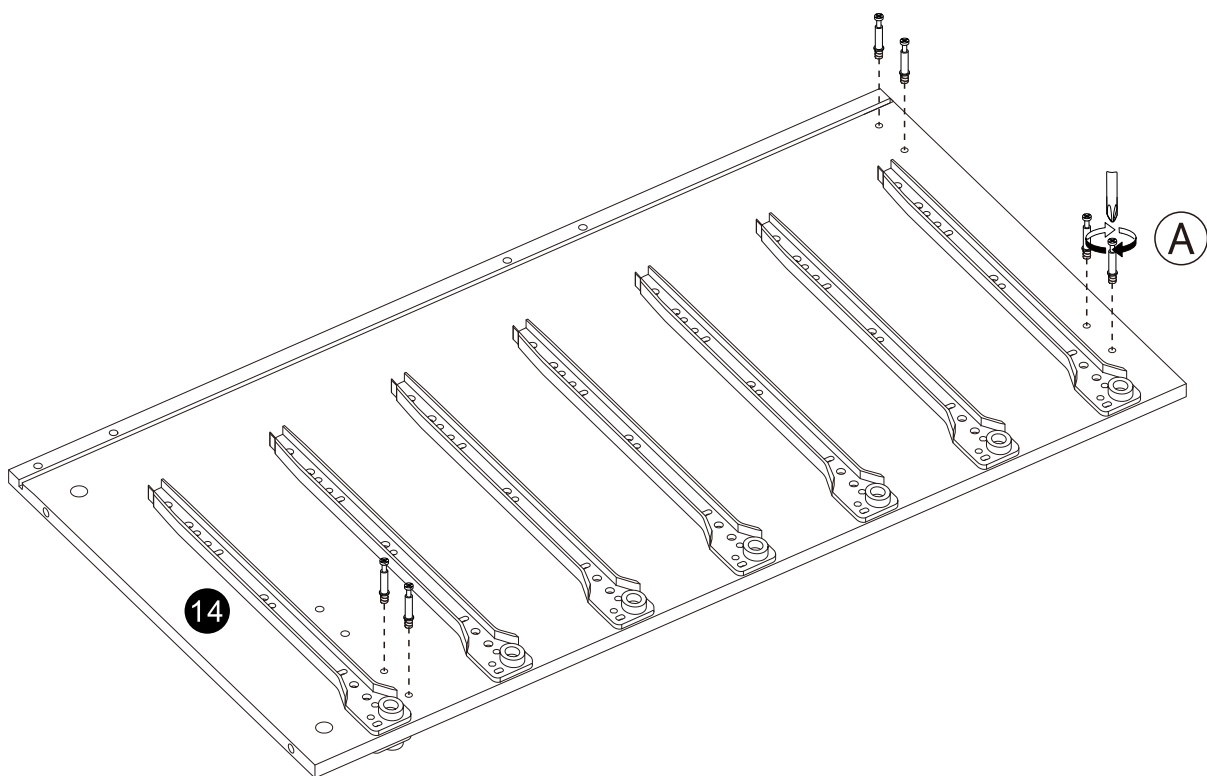
B		x6
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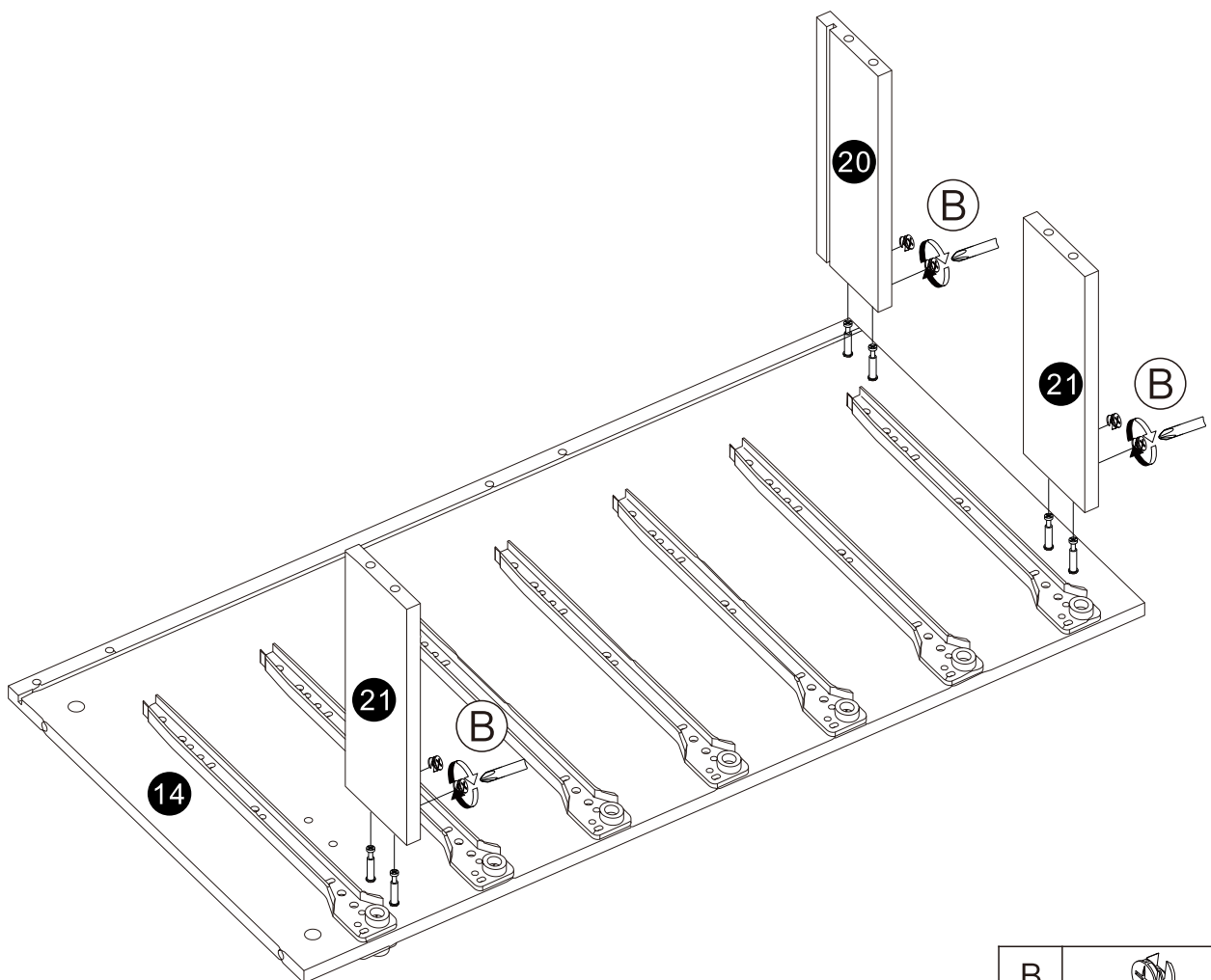
flip over



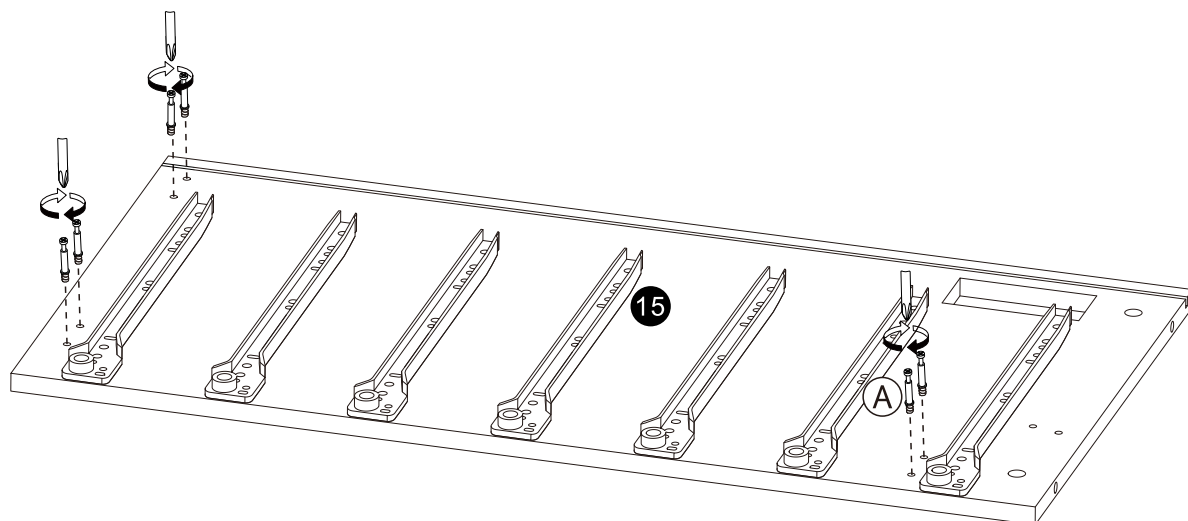
A		x6
B		x6
G		x4



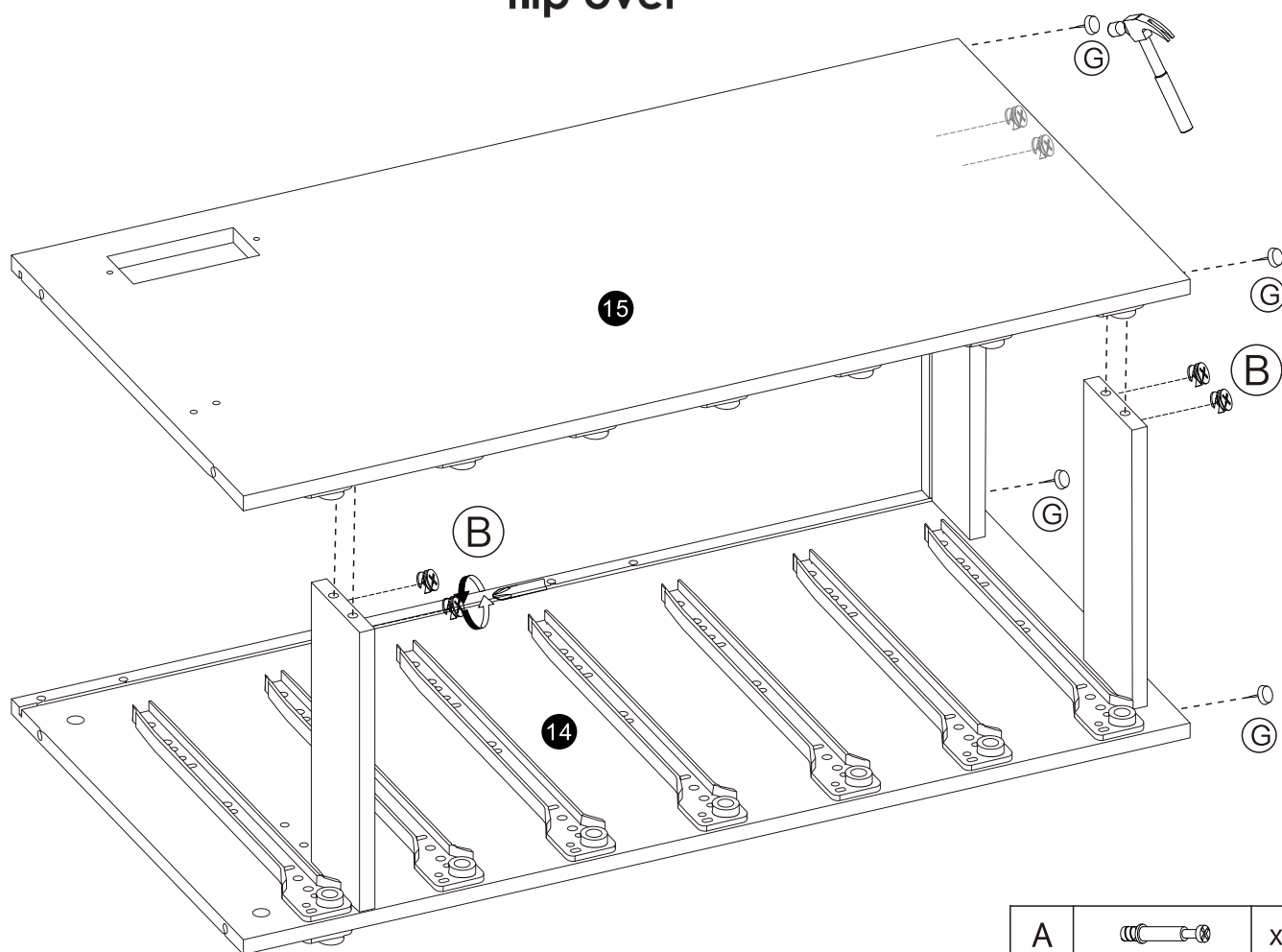
A		x6
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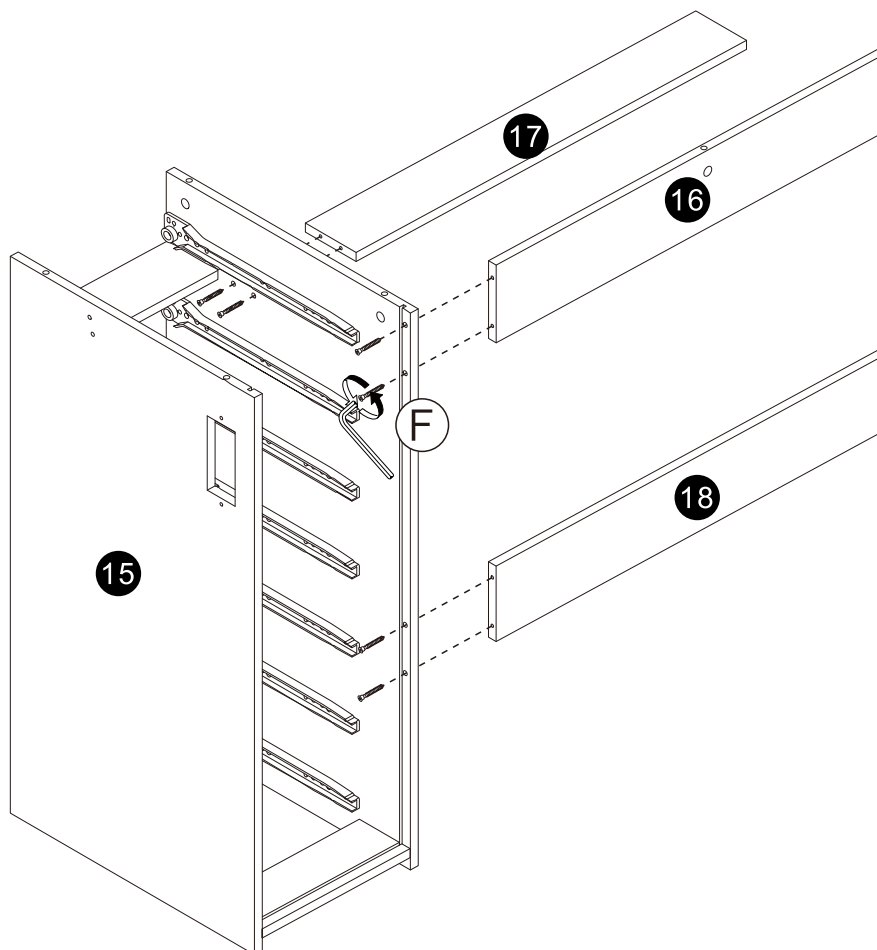
B		x6
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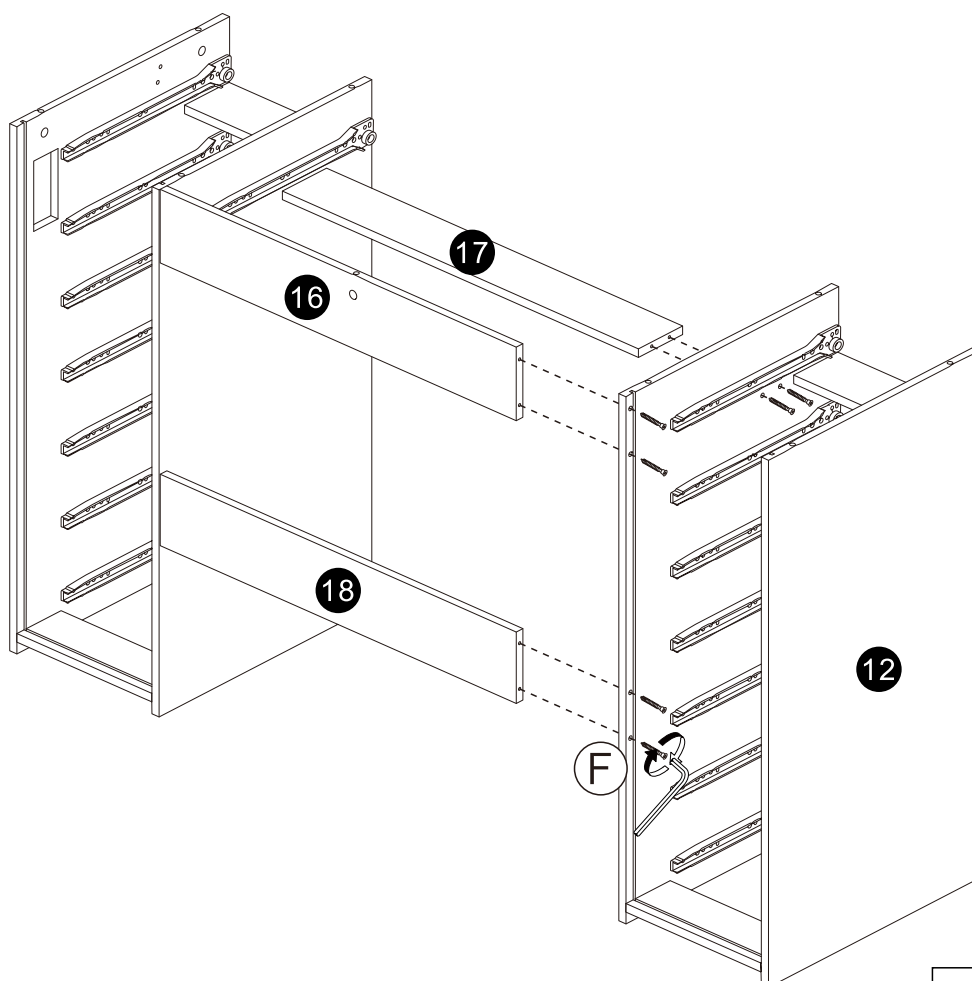
flip over



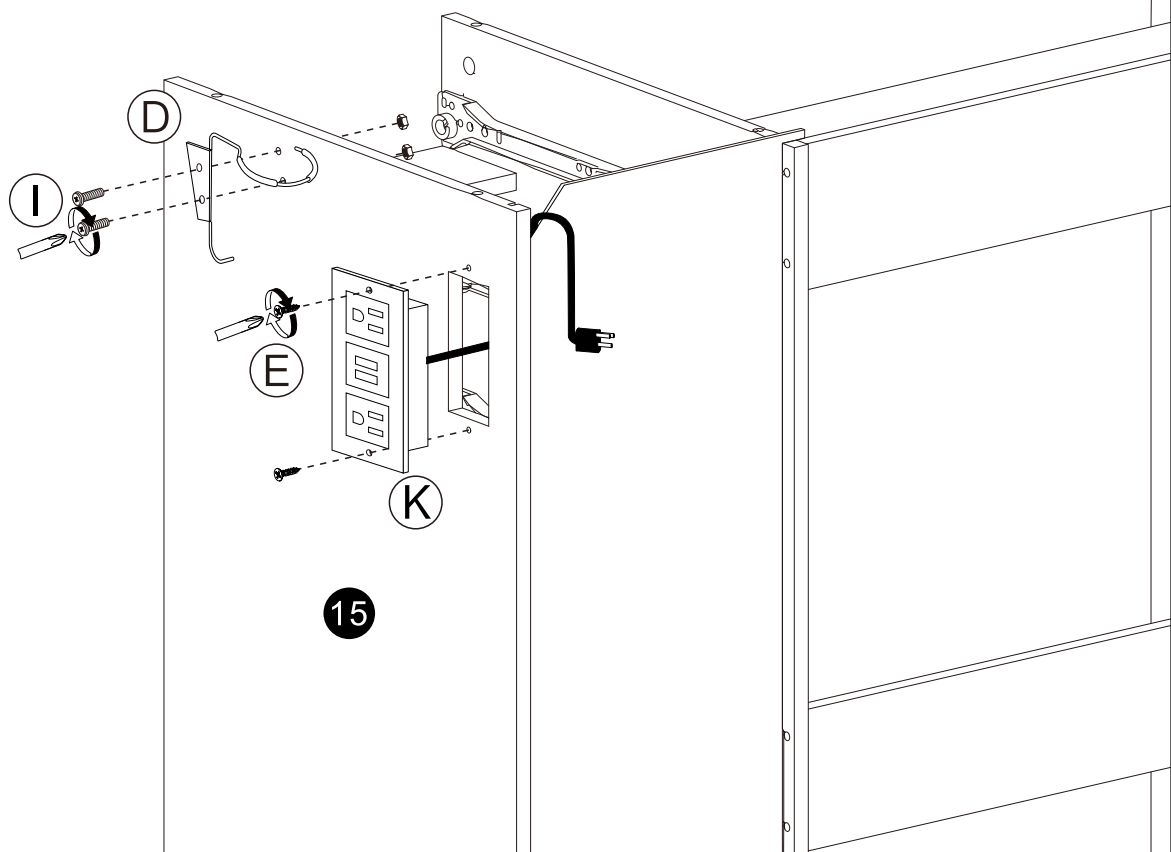
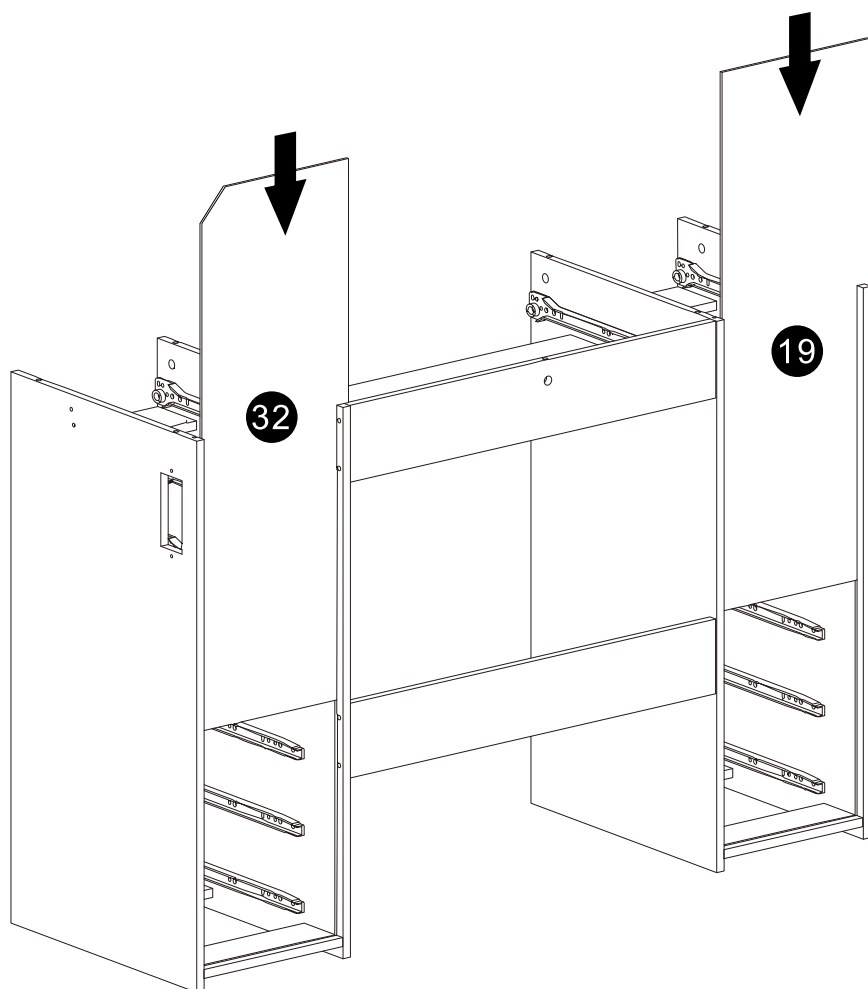
A		x6
B		x6
G		x4



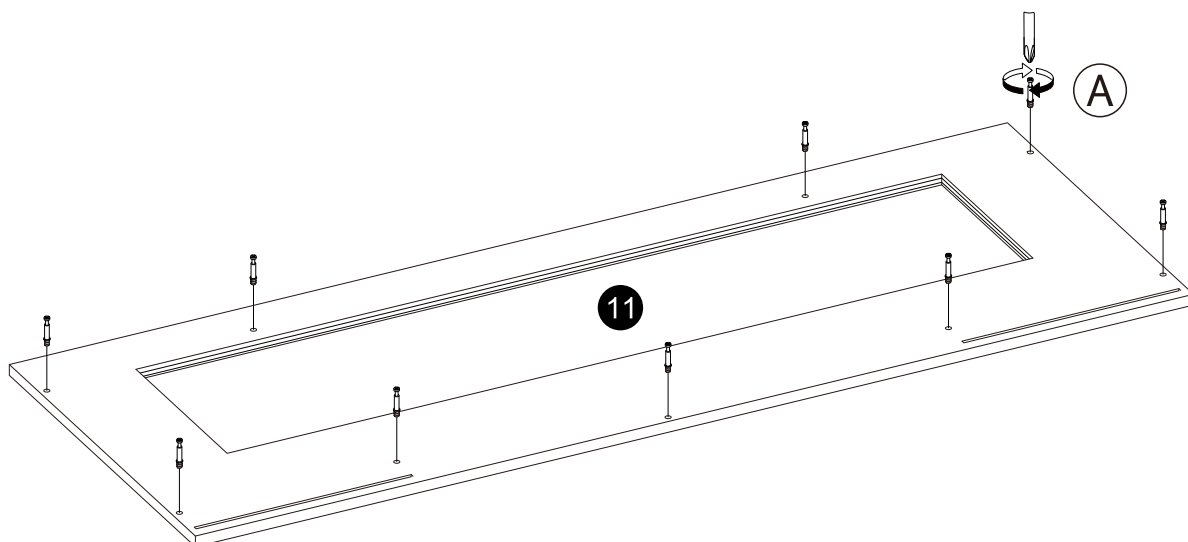
F		x6
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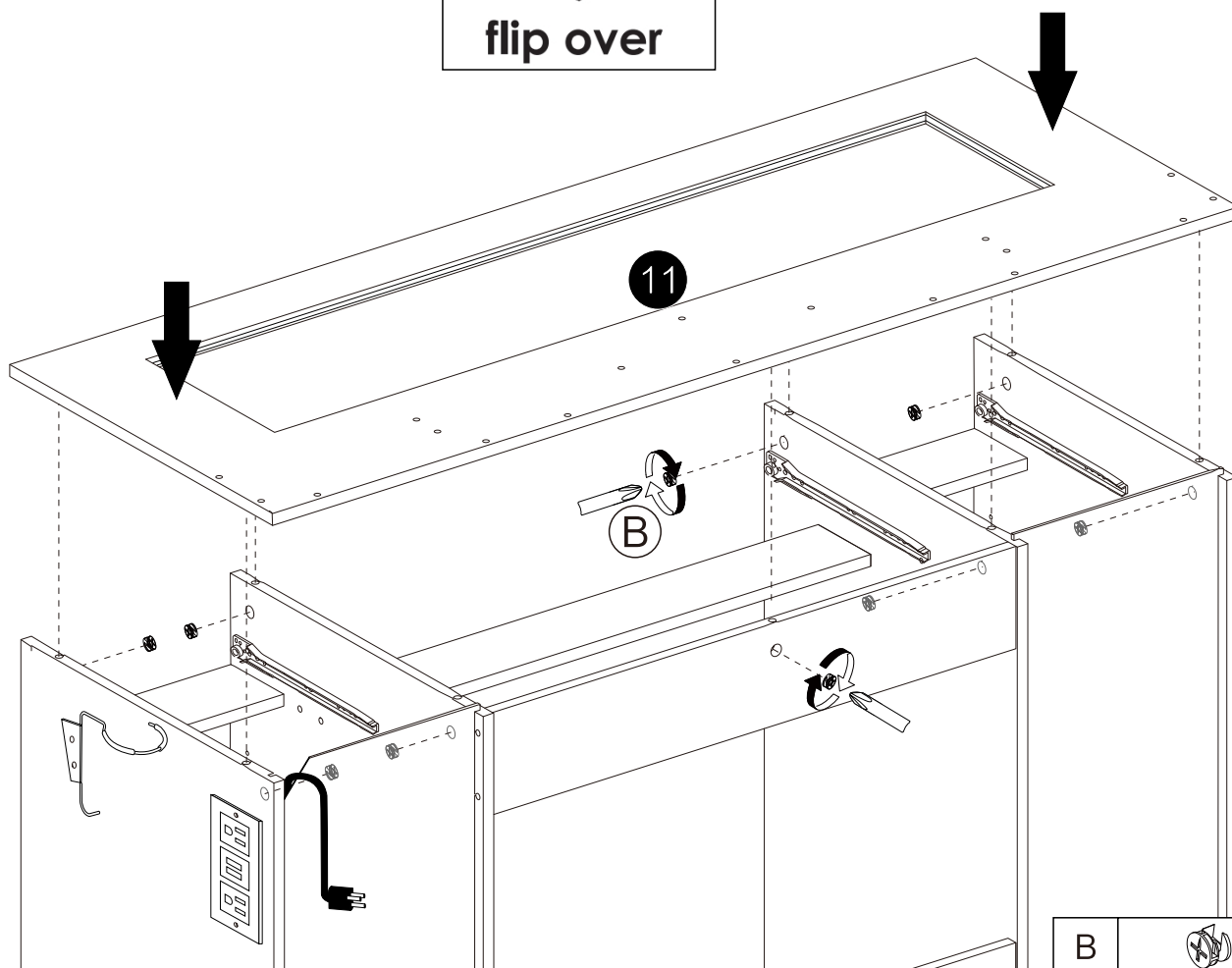
F		x6
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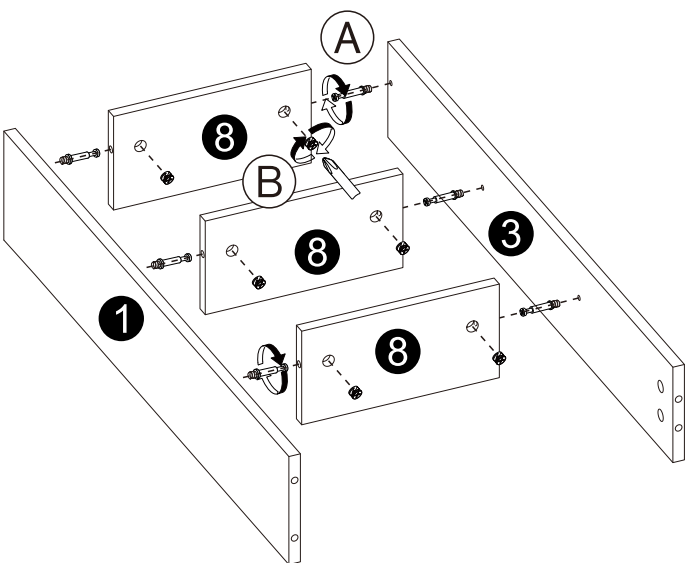
E		x2
D		x1
I		x2
K		x1



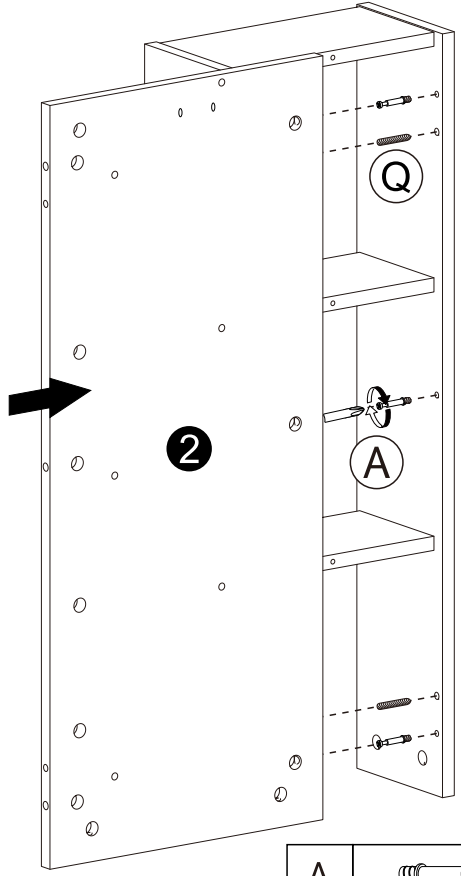
A		x9
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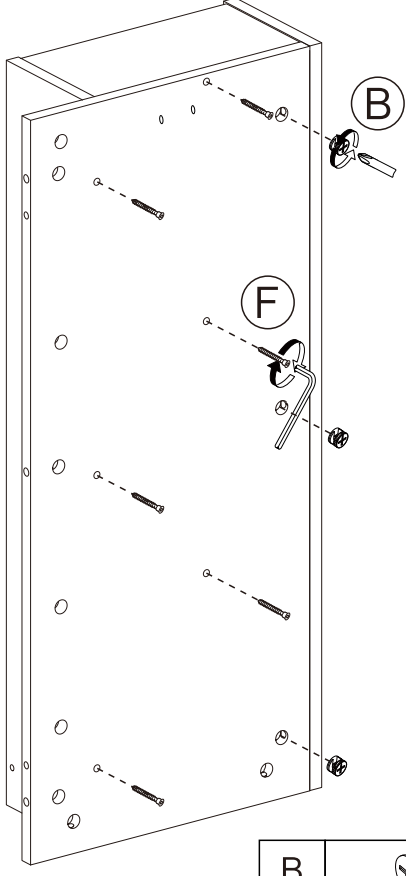
B		x9
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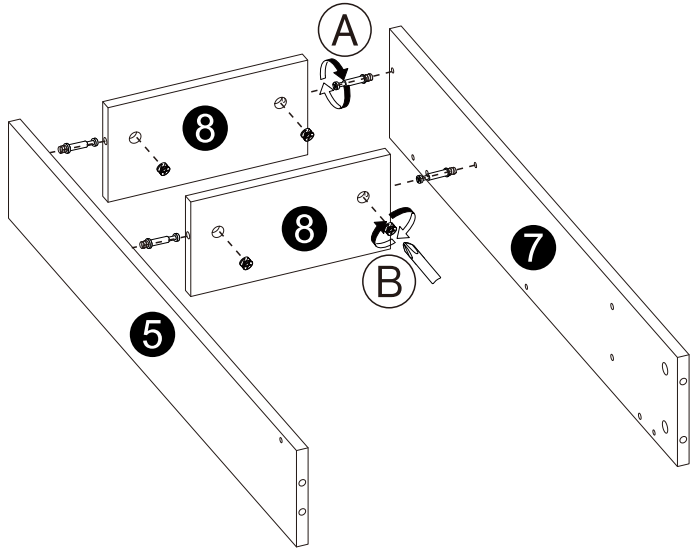
A		x6
B		x6



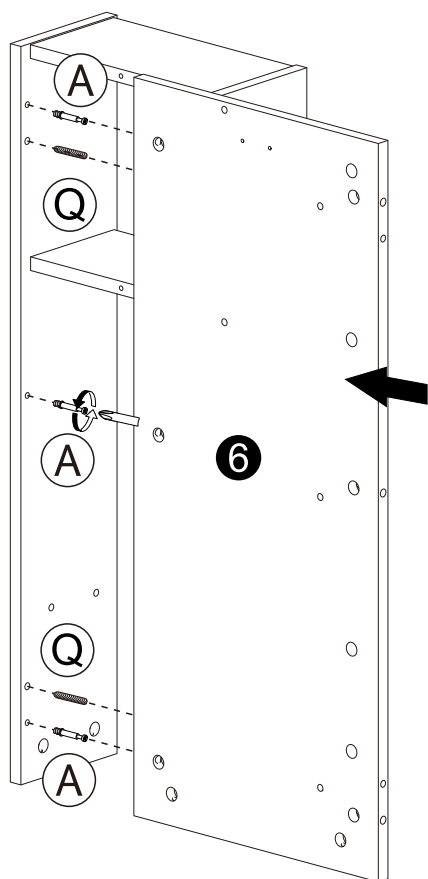
A		x3
Q		x2



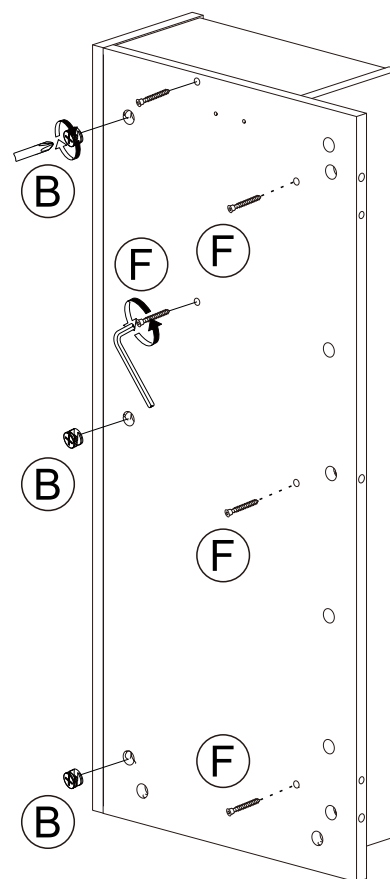
B		x3
F		x6



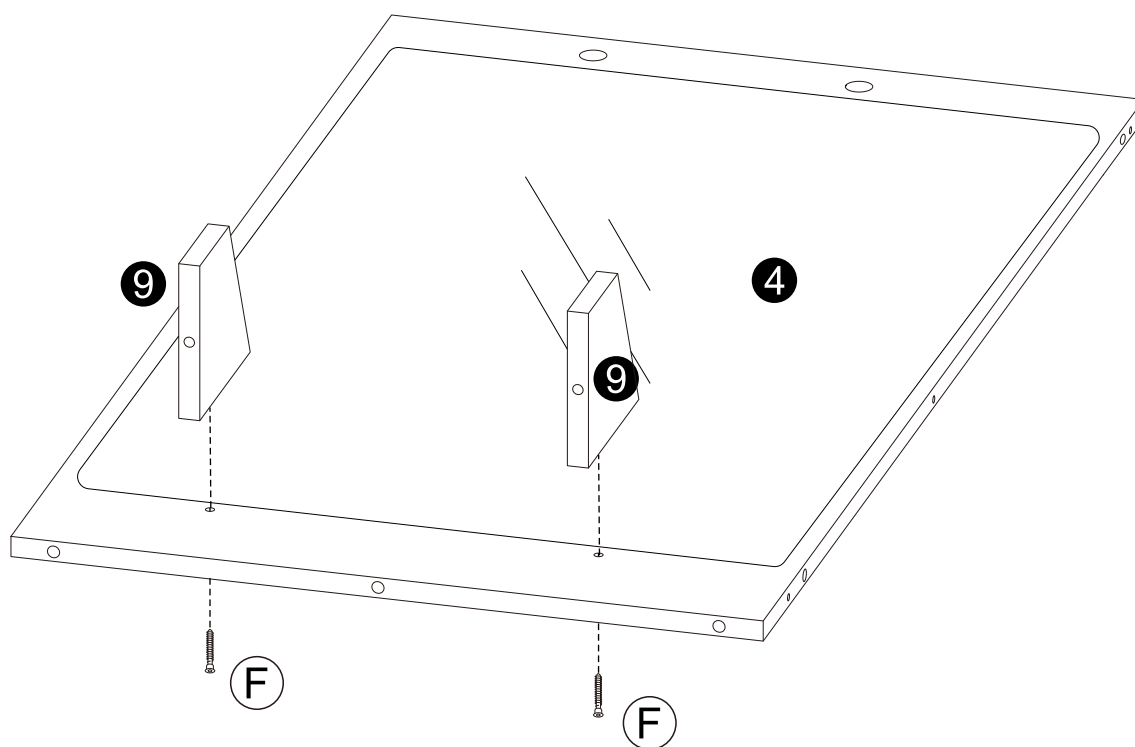
A		x4
B		x4



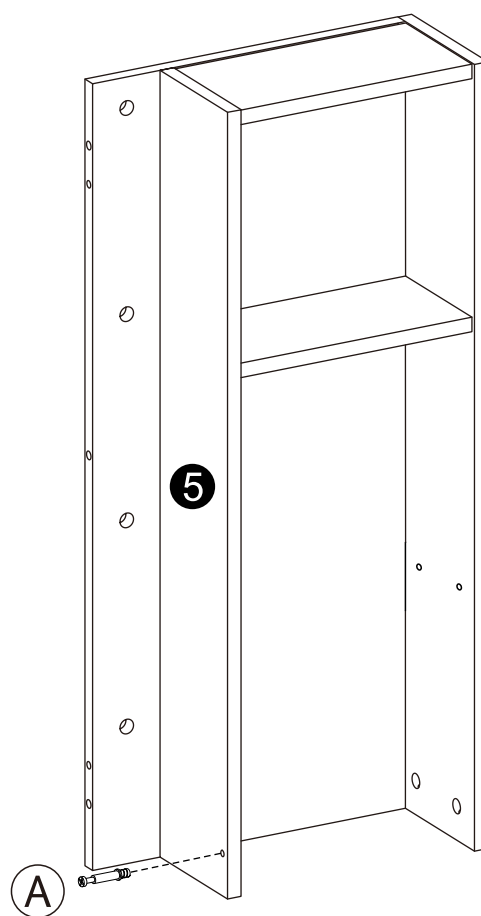
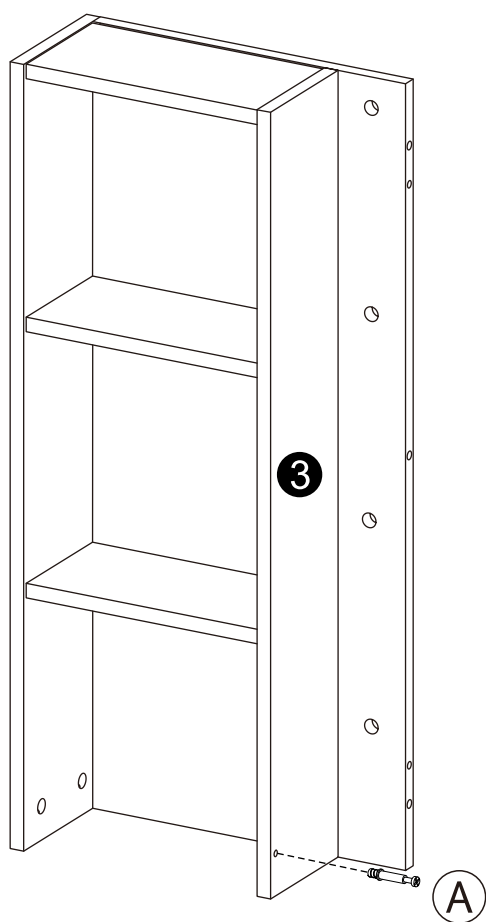
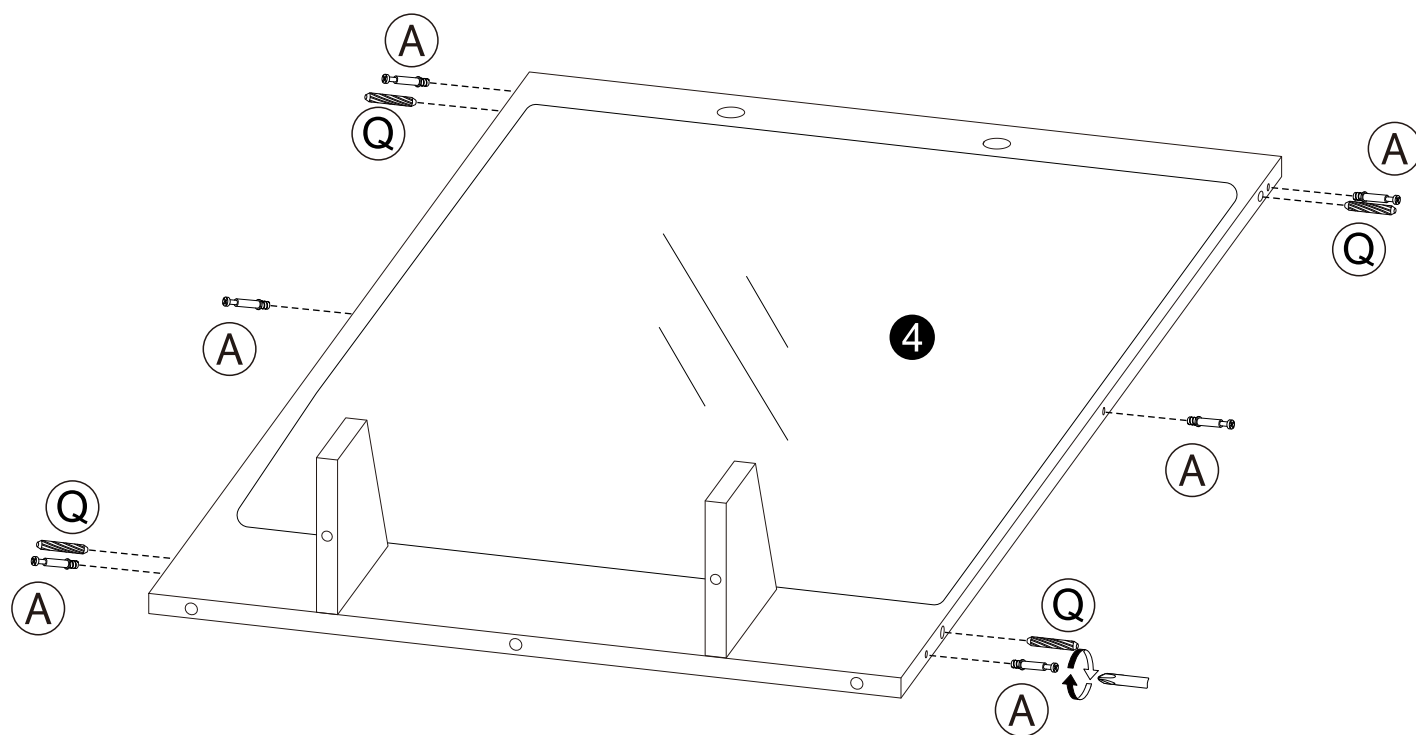
A		x3
Q		x2



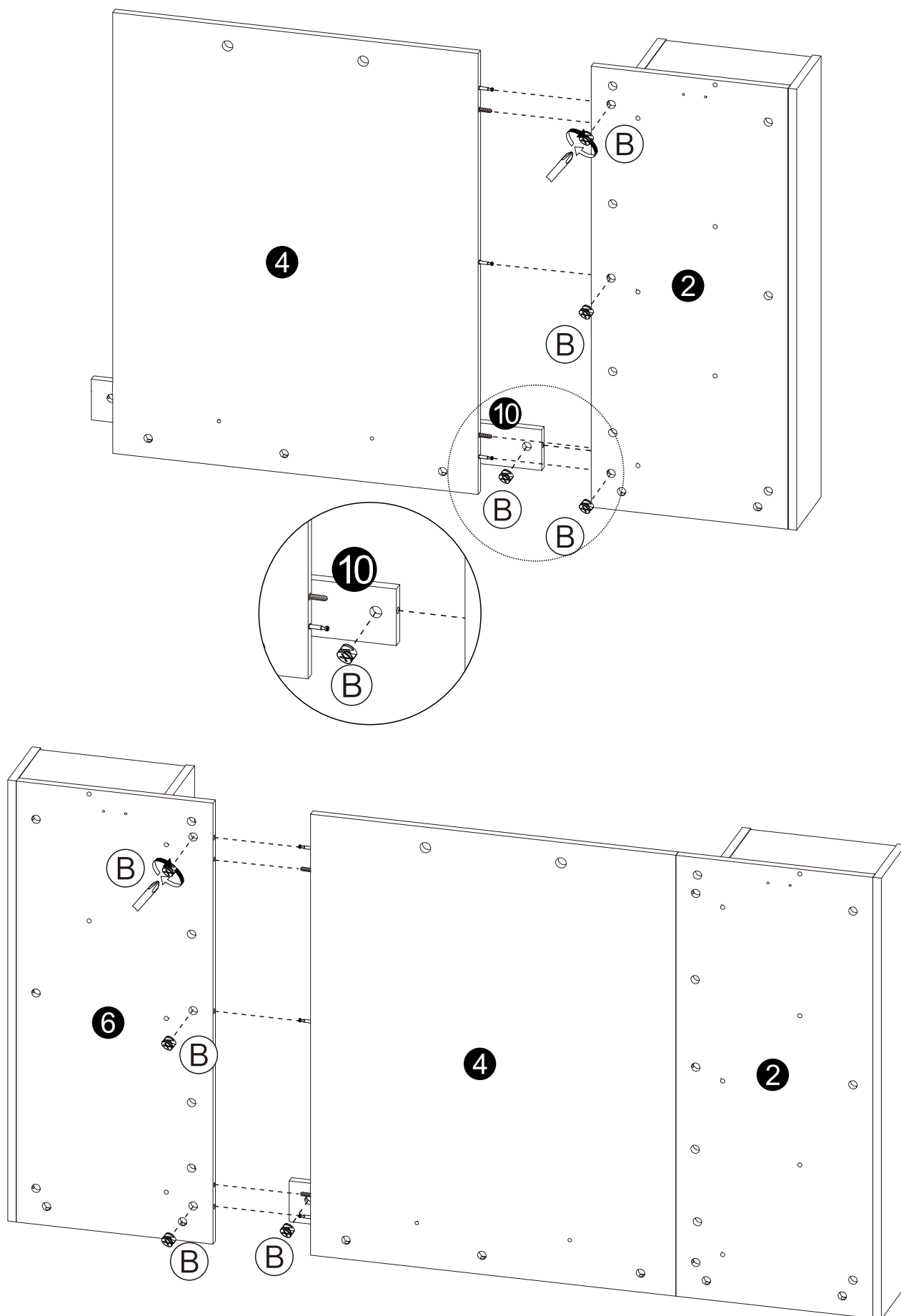
B		x3
F		x5



F		x2
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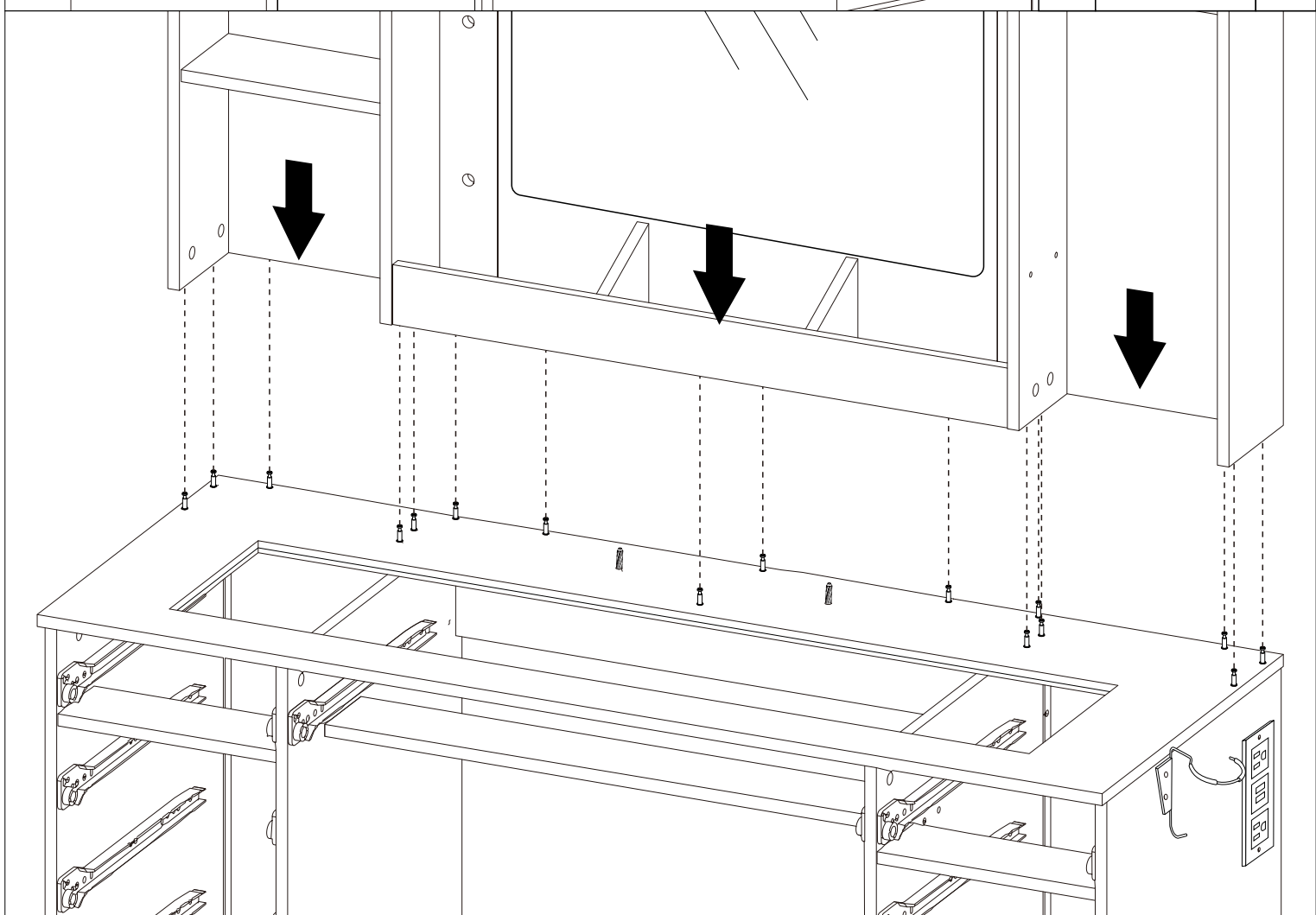
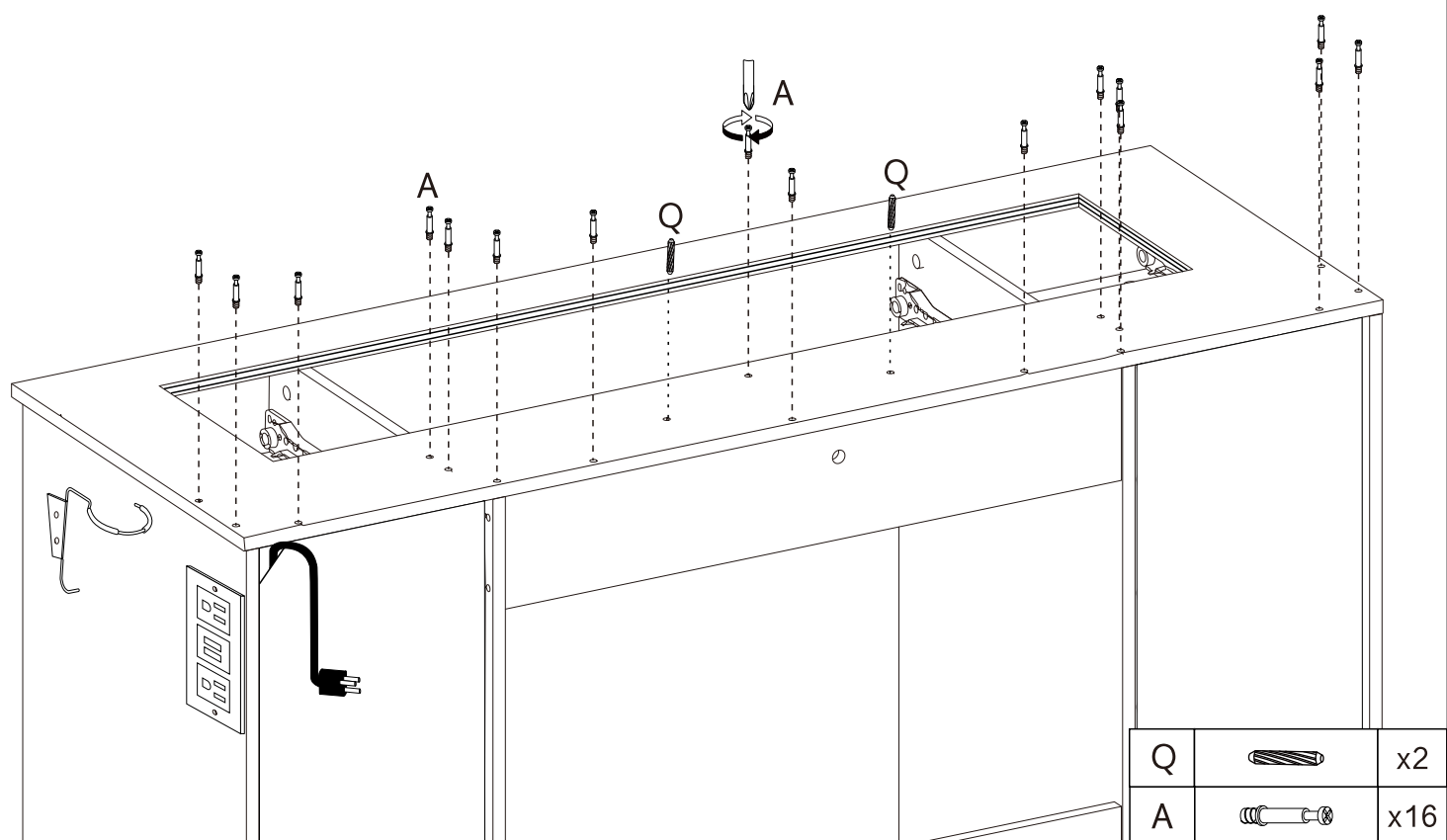
A		x8
Q		x4

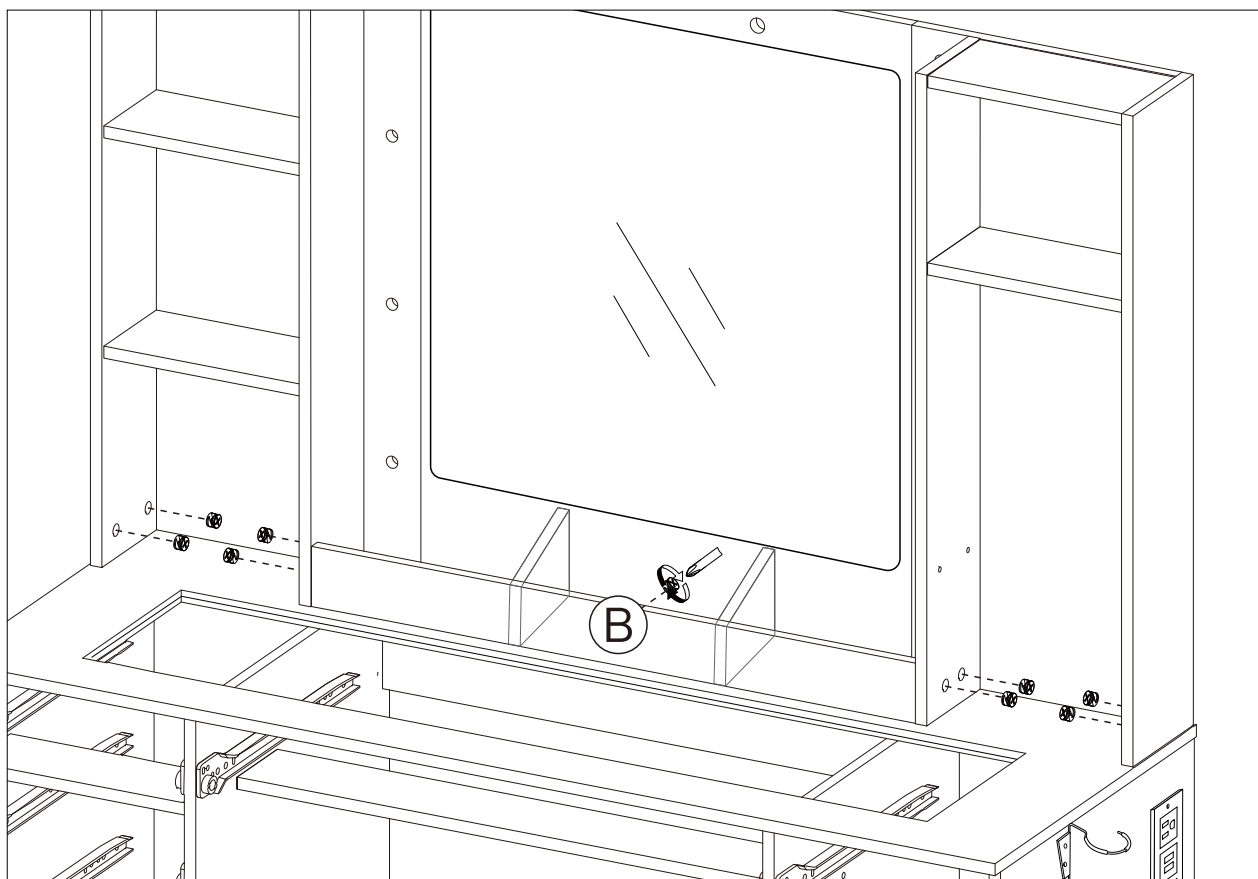


B



x8

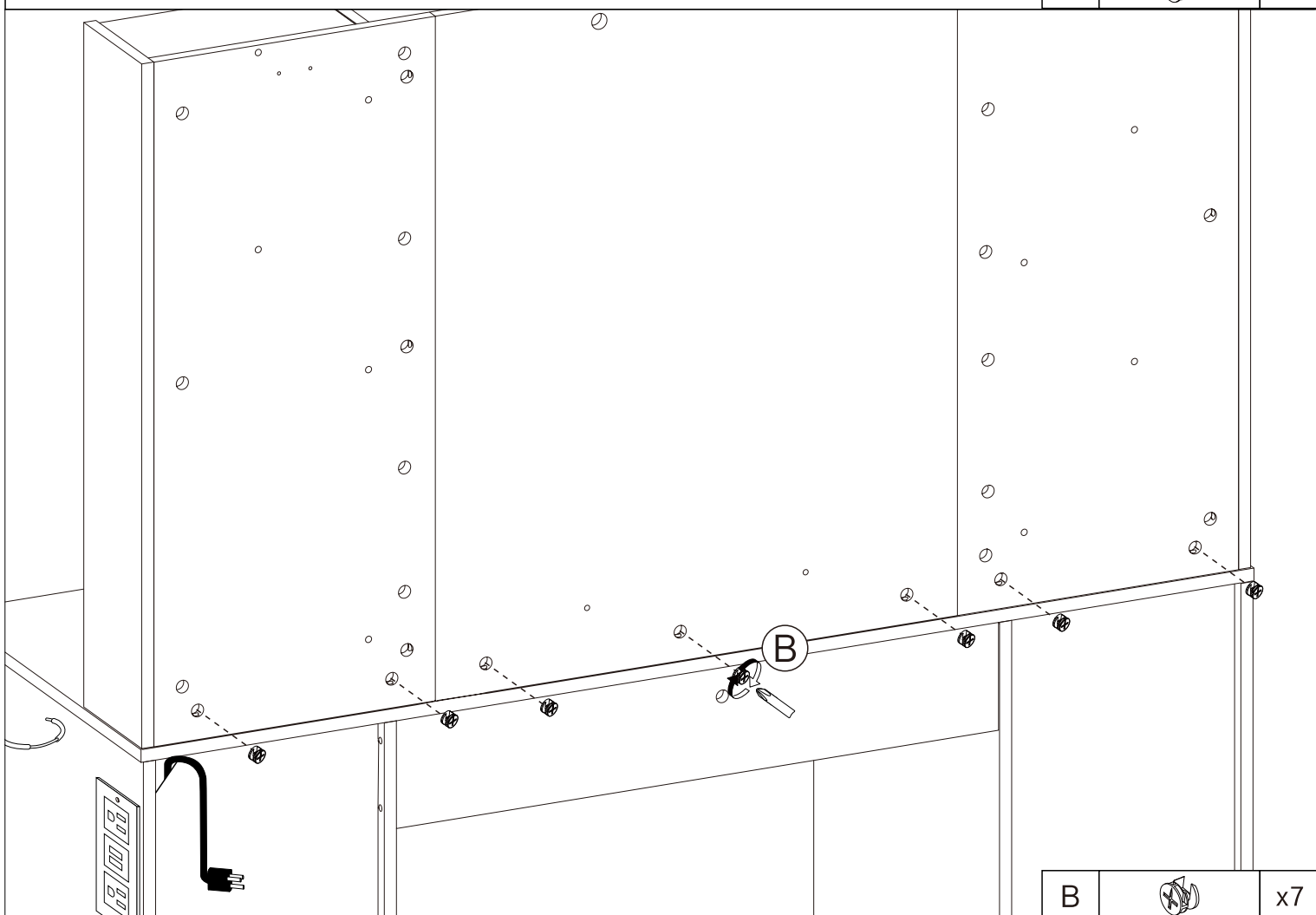




B



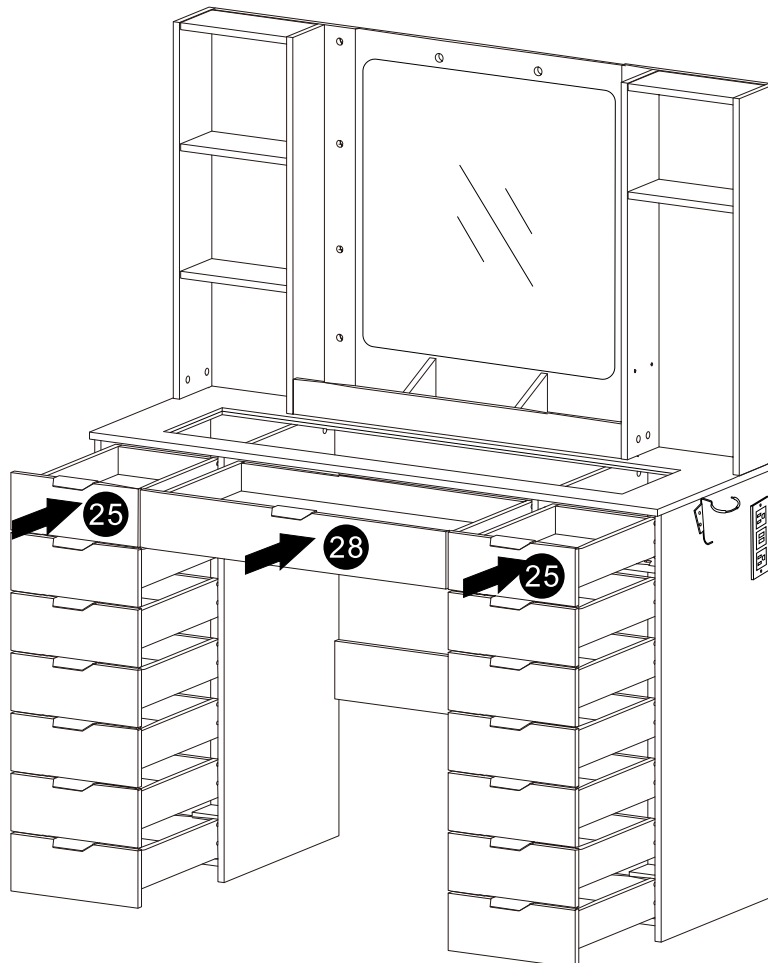
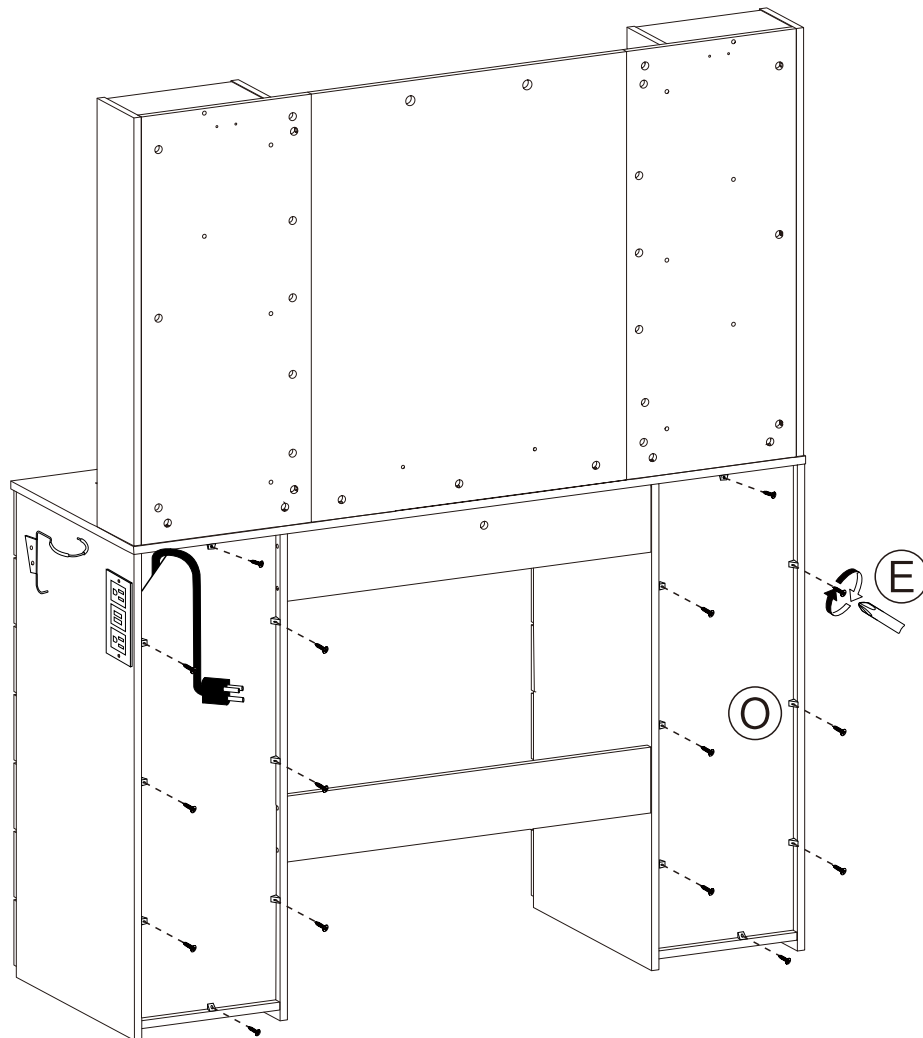
x9



B



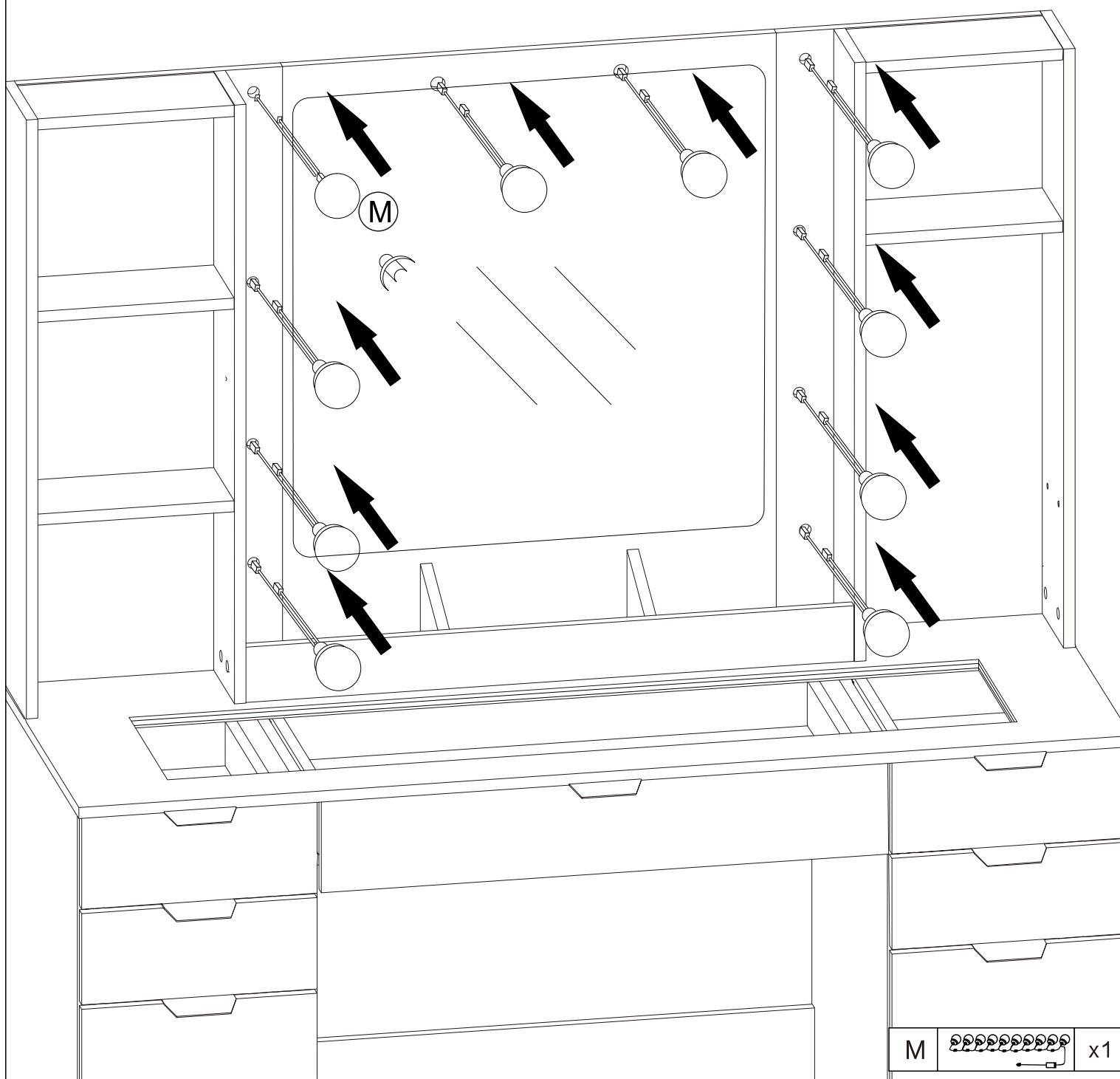
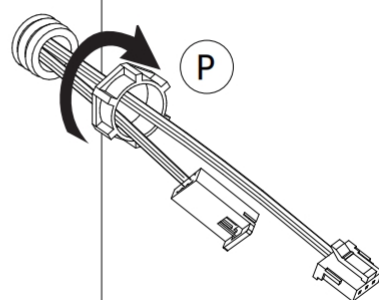
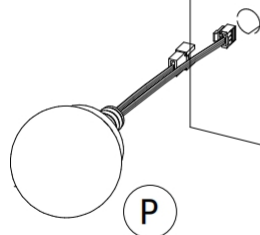
x7

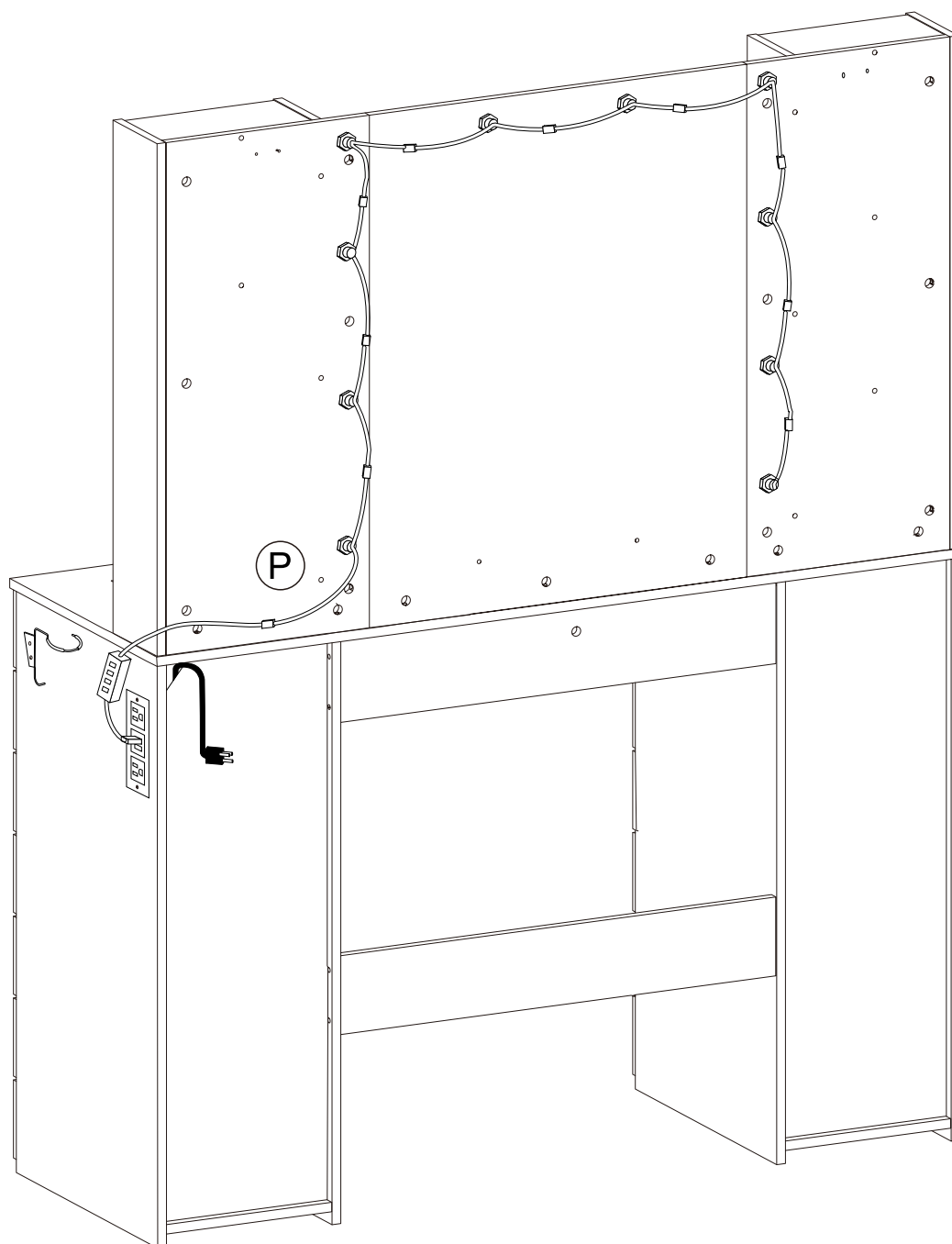
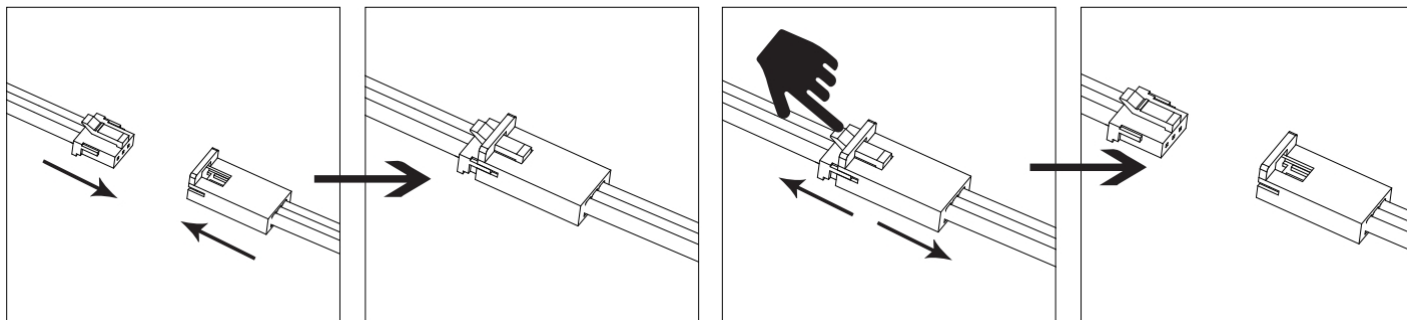


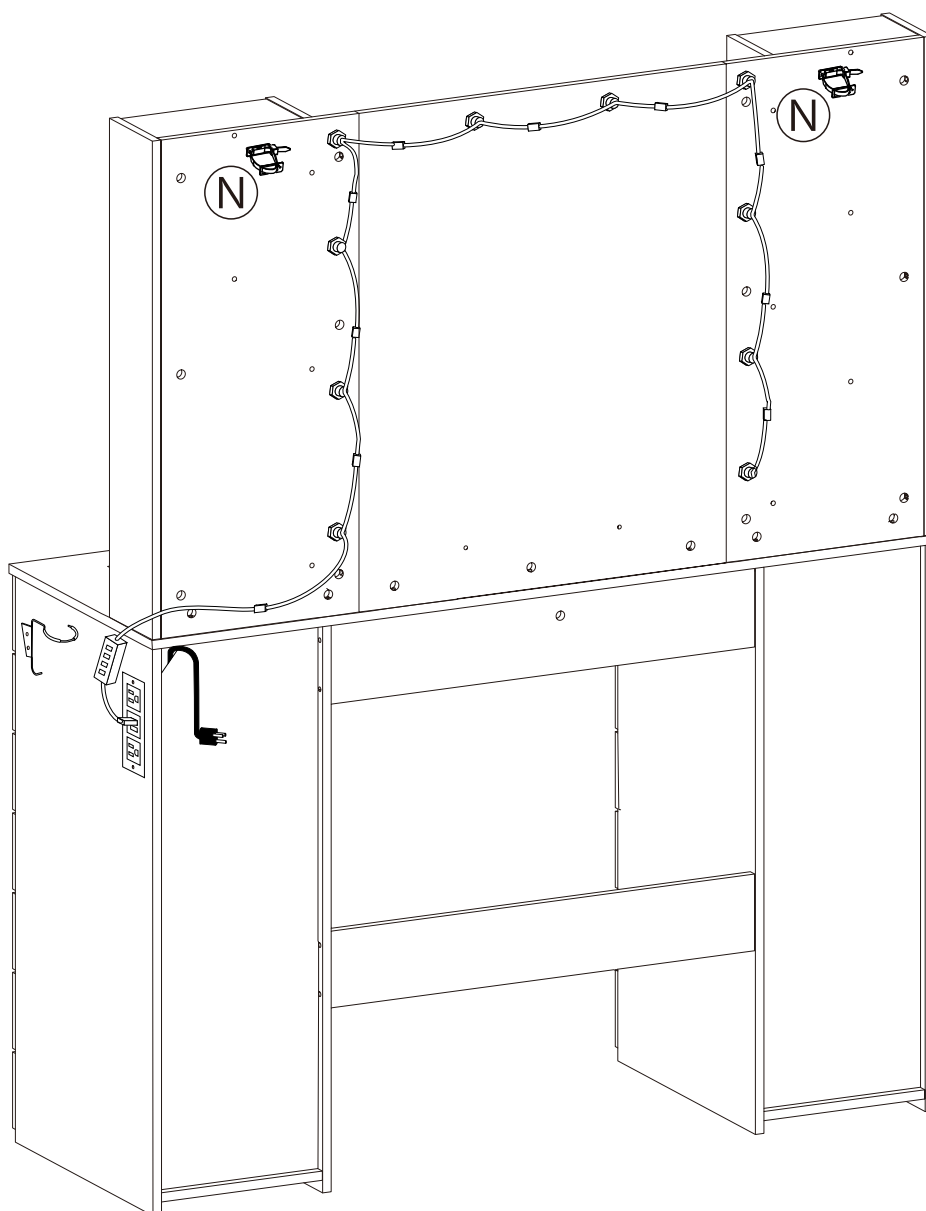
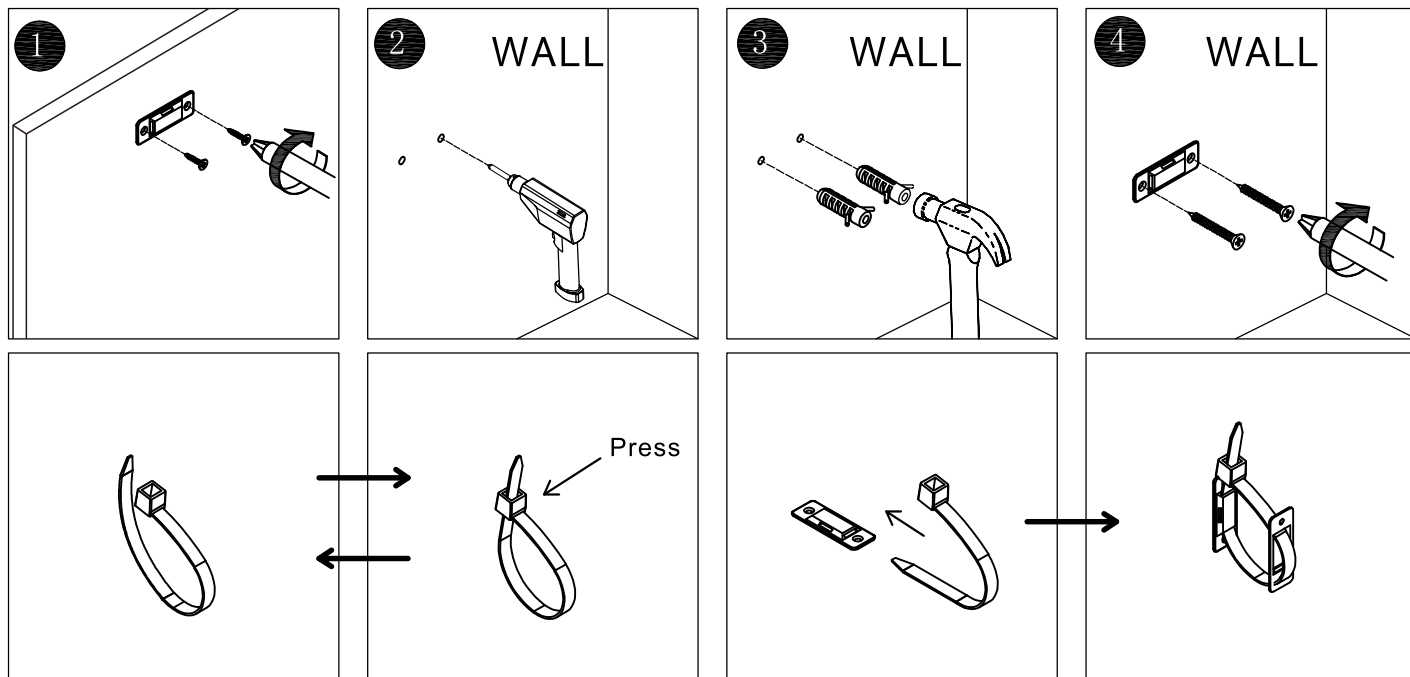


x10 PC

Install the
middle bulbs
(x10 PC)



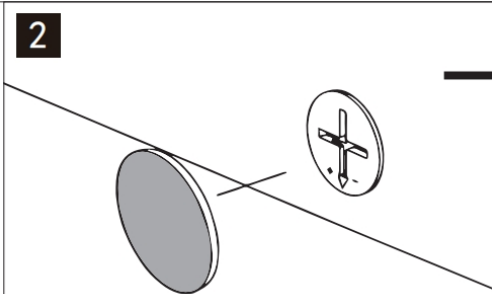
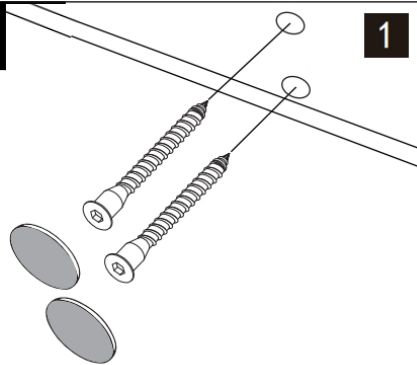




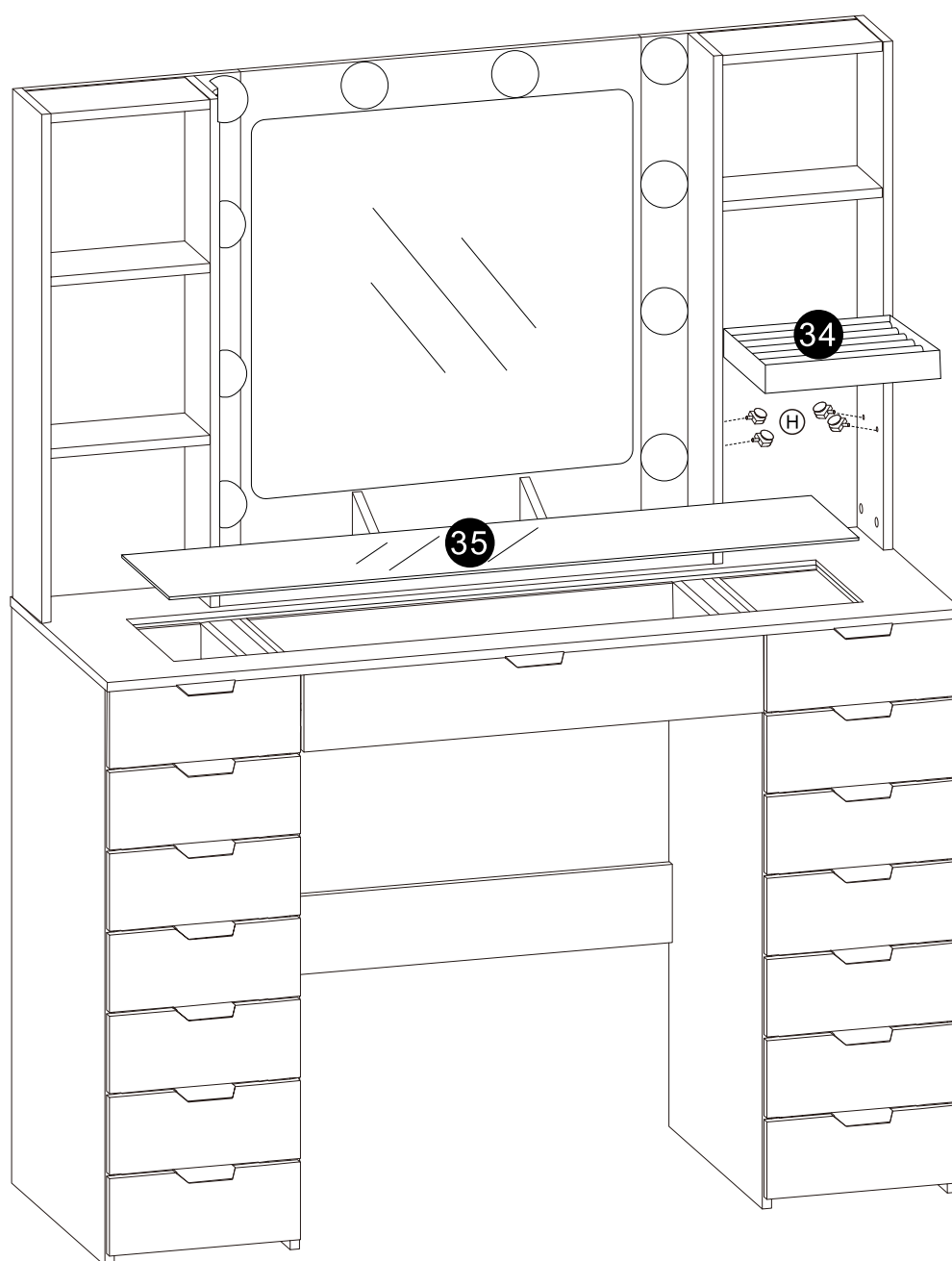
24

1

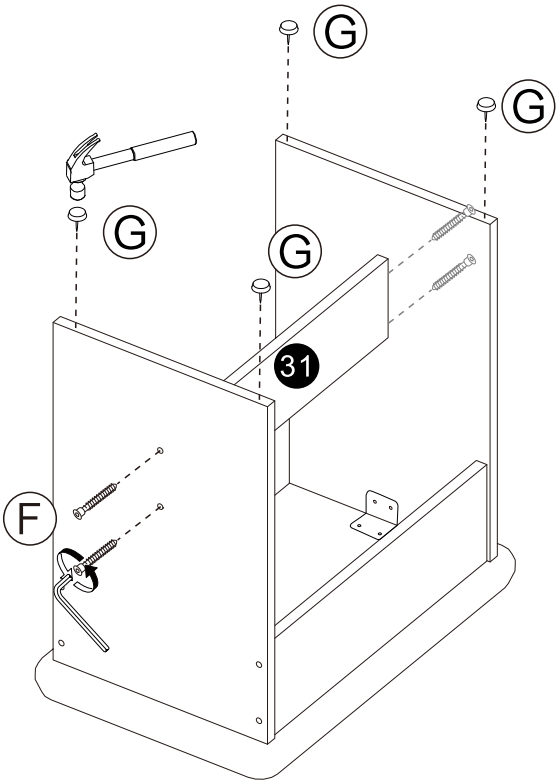
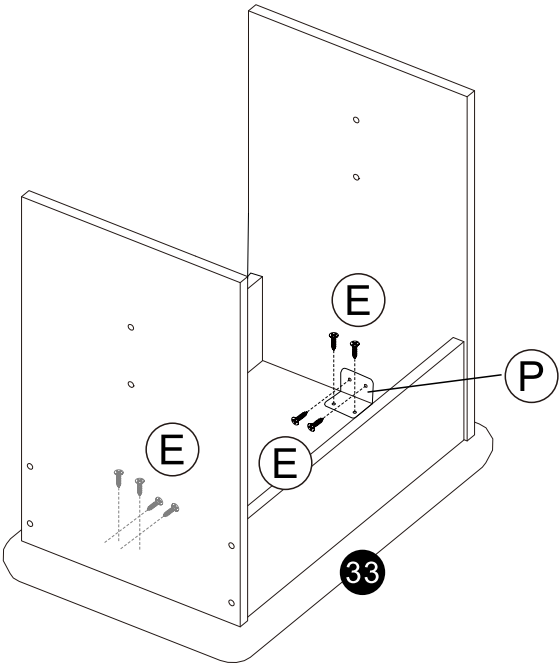
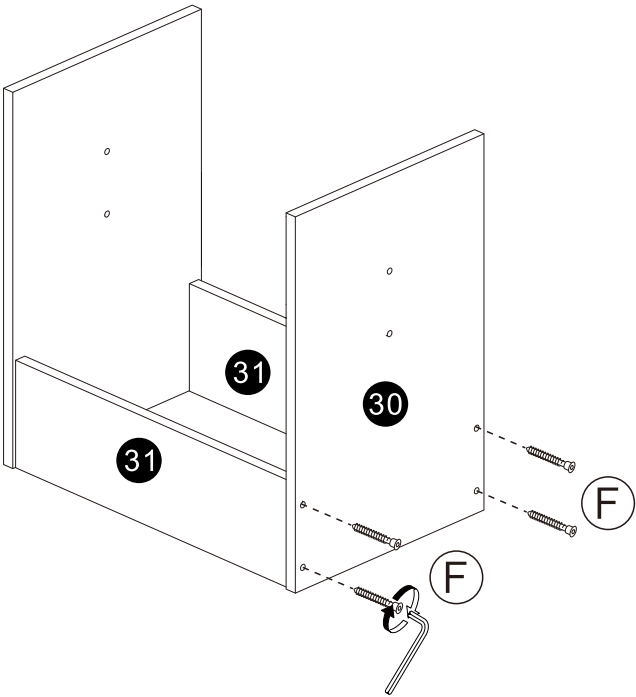
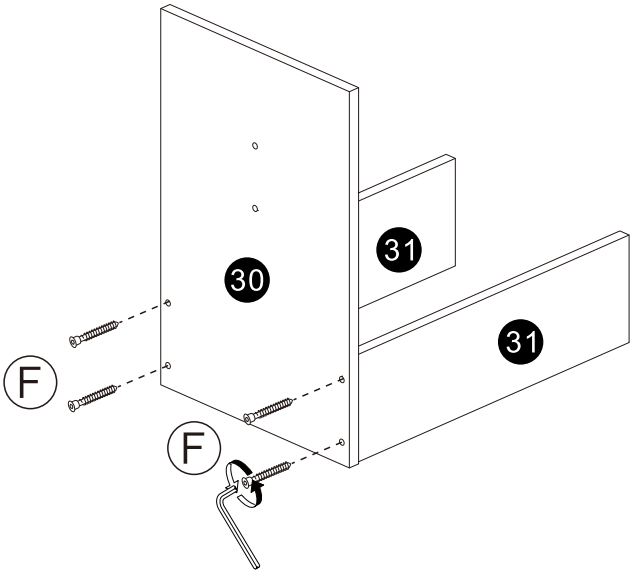
2



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



H		x4
L		x10



E		x8
F		x12
G		x4
P		x2

