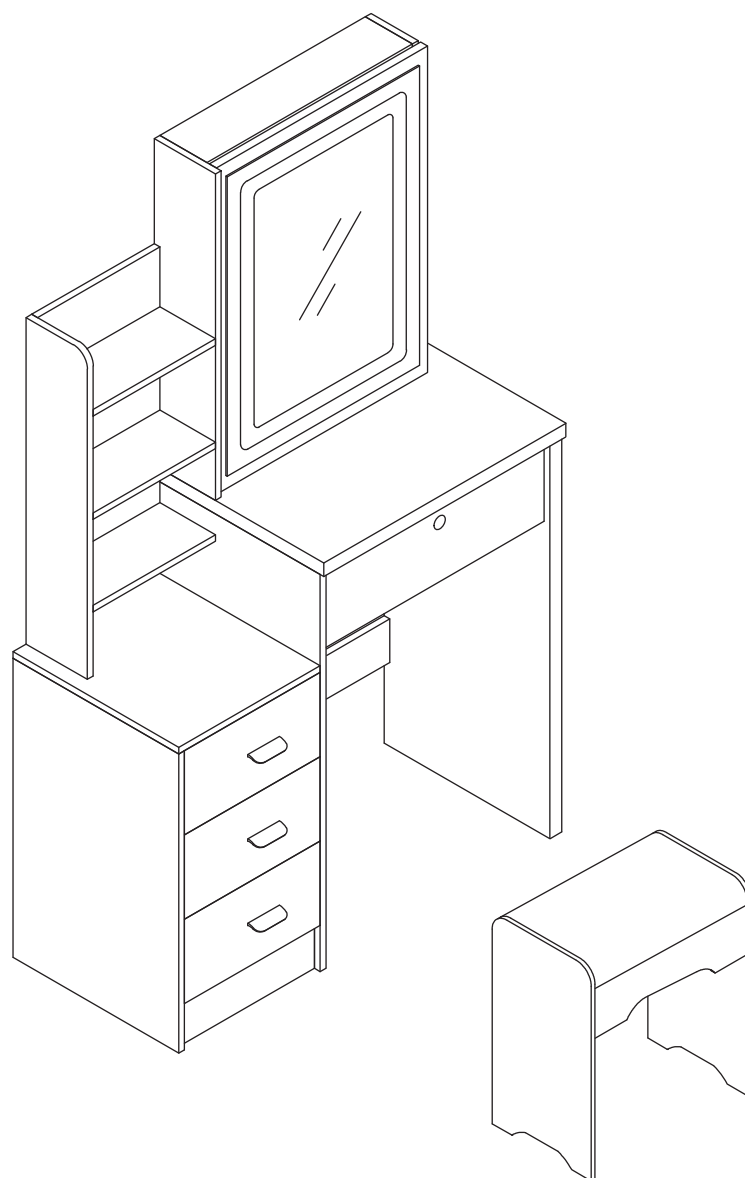
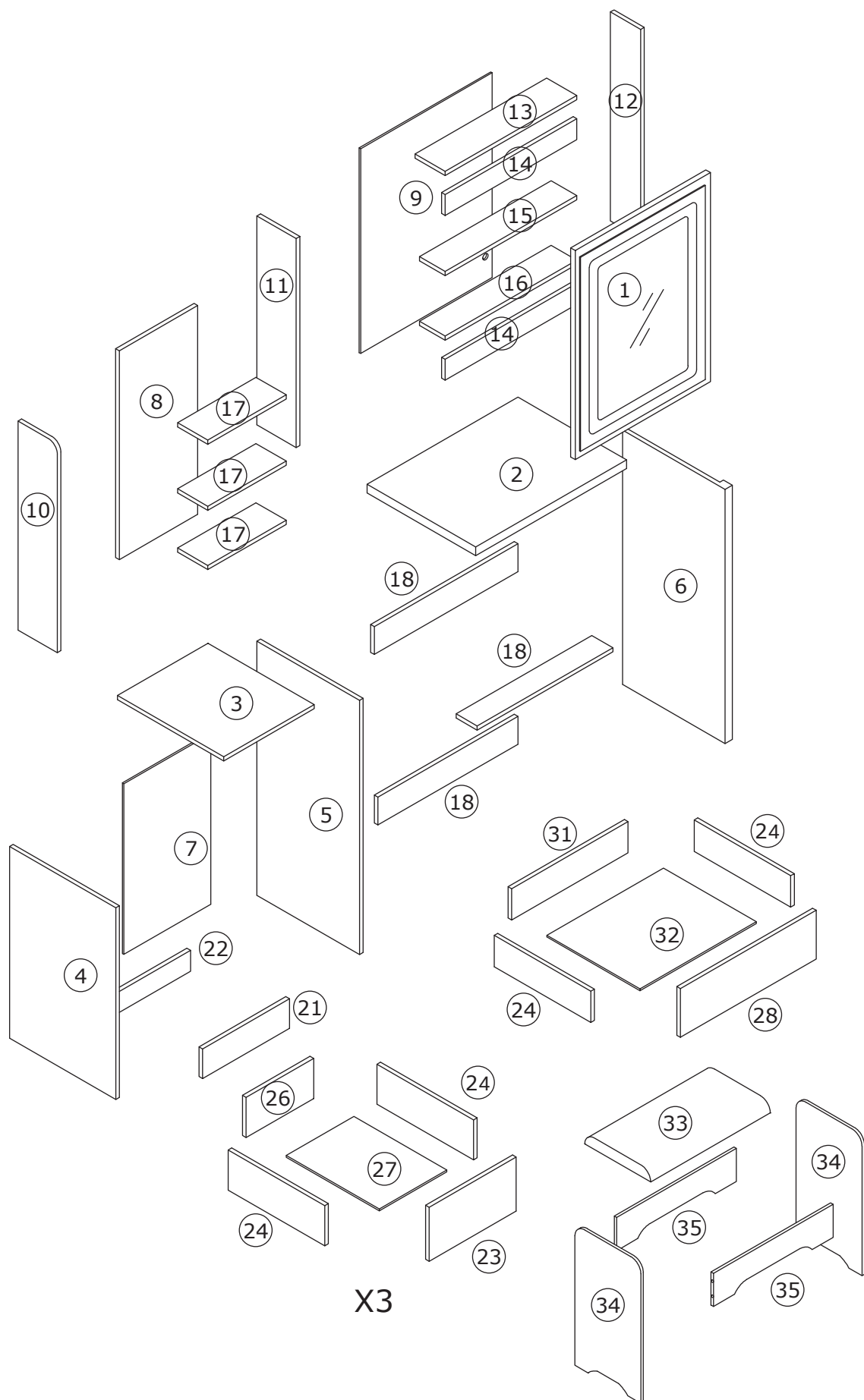


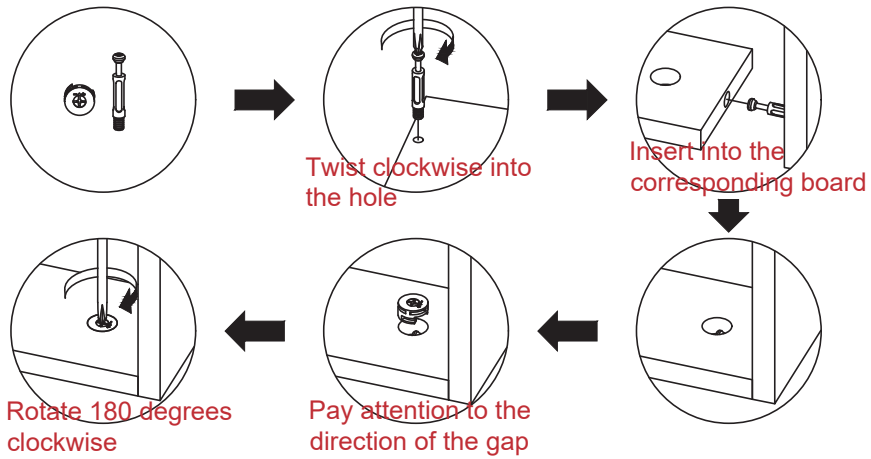
Product Manual

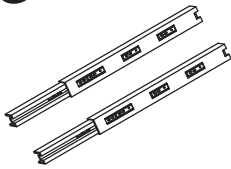
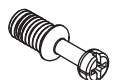
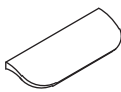
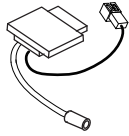
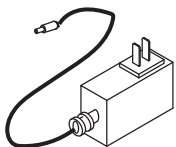




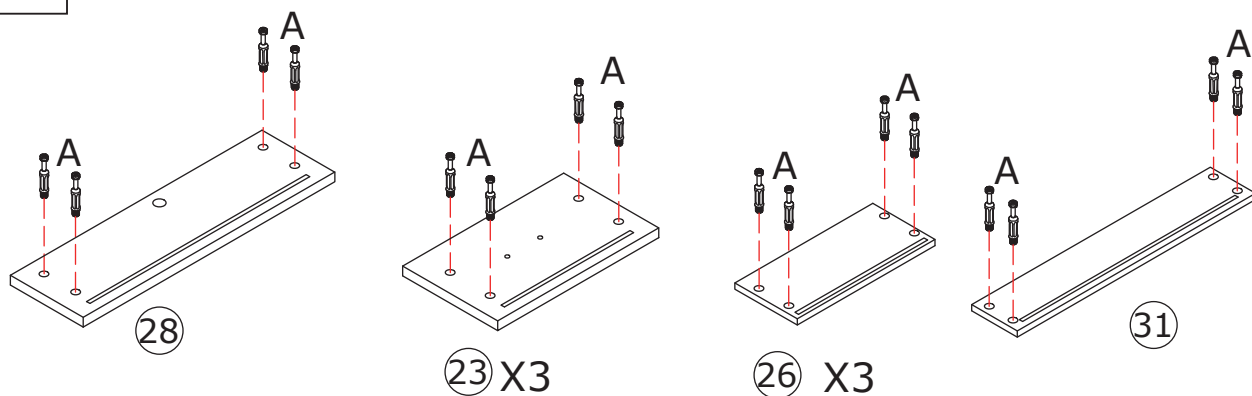
X3

Eccentric installation principle

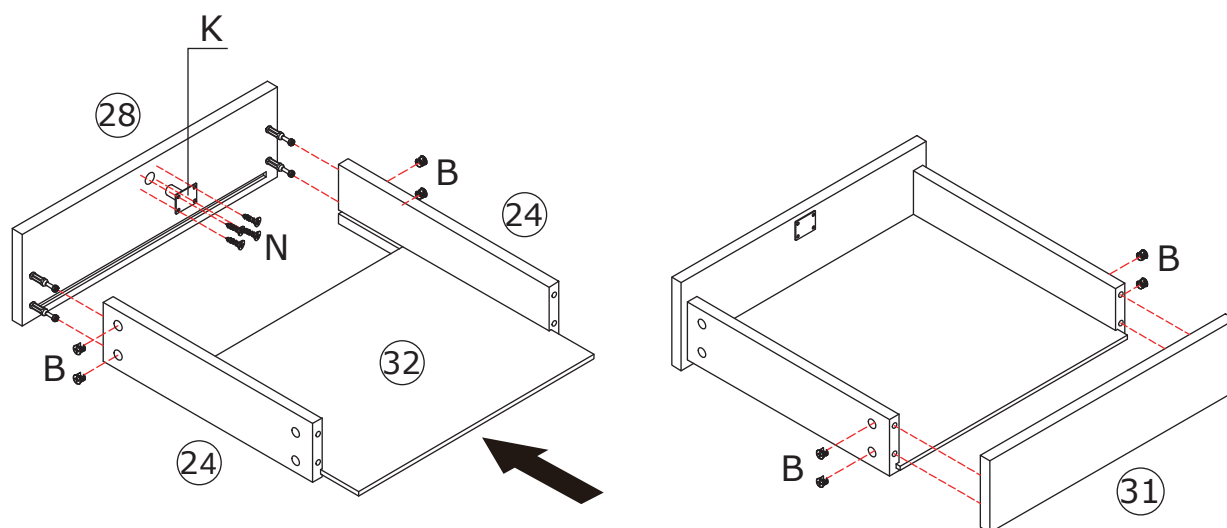


A  x96	B ($\phi 12$)  x96	C  x1(SET)	D  x8	E ($\phi 3.5 \times 12$)  x26
F  x8	G  x3	H (3.5×16)  x6	I  x18	J  x18
K  x1	L  x4	M  x14	N ($\phi 3.5 \times 16$)  x4	O  x1
P  x1	Q ($\phi 4 \times 20$)  x16			

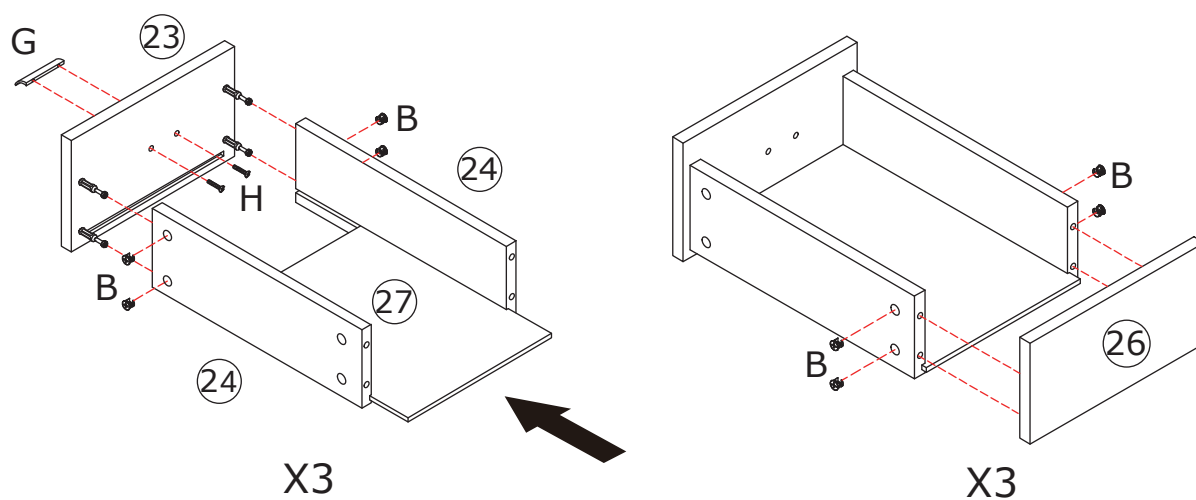
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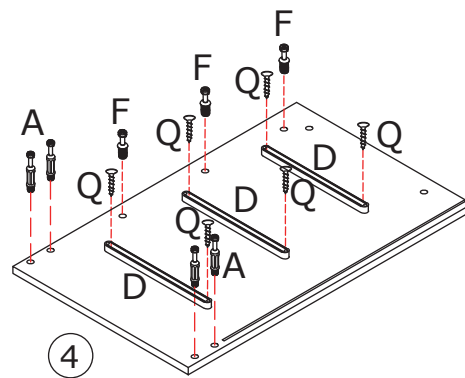
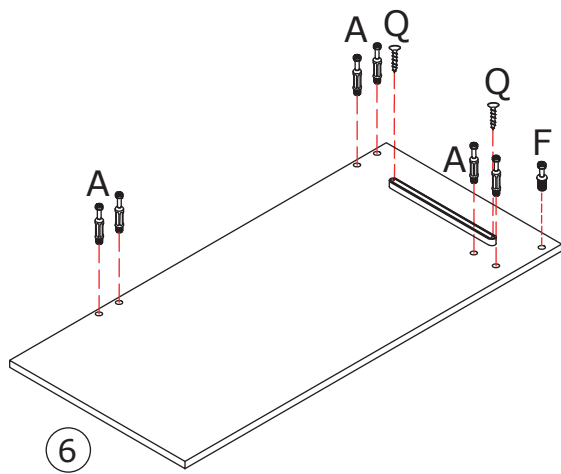
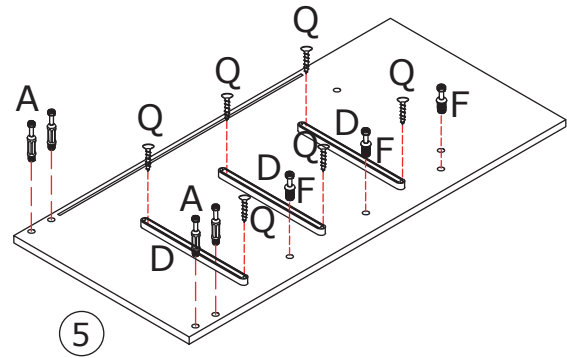
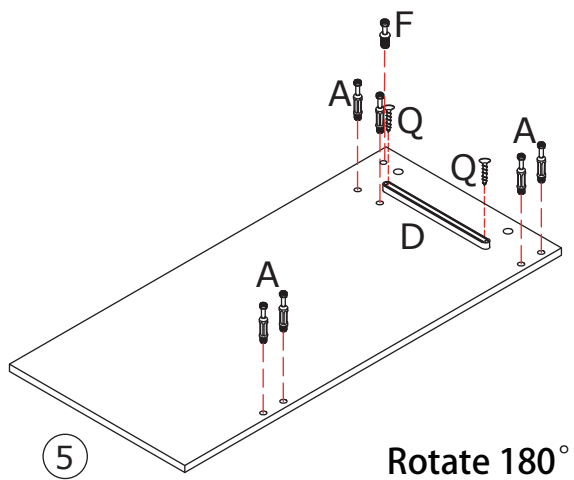


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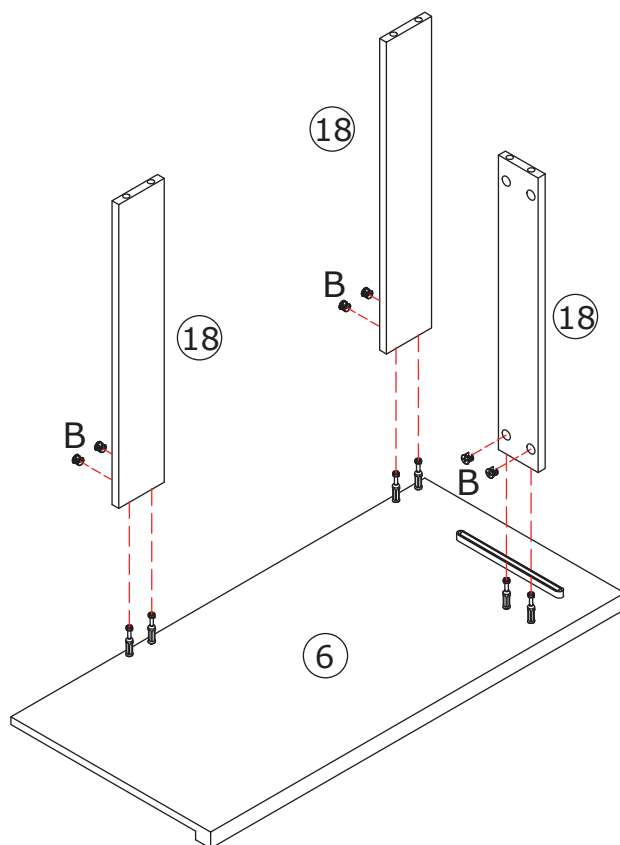


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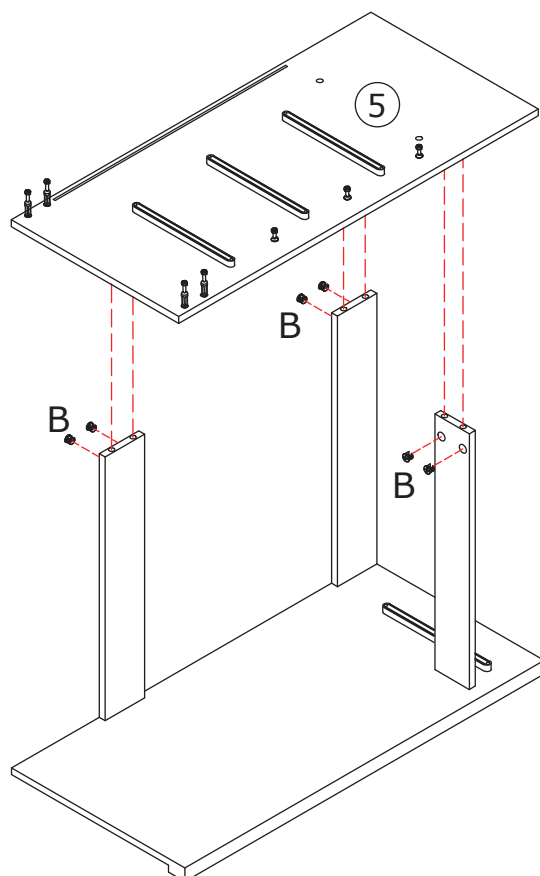




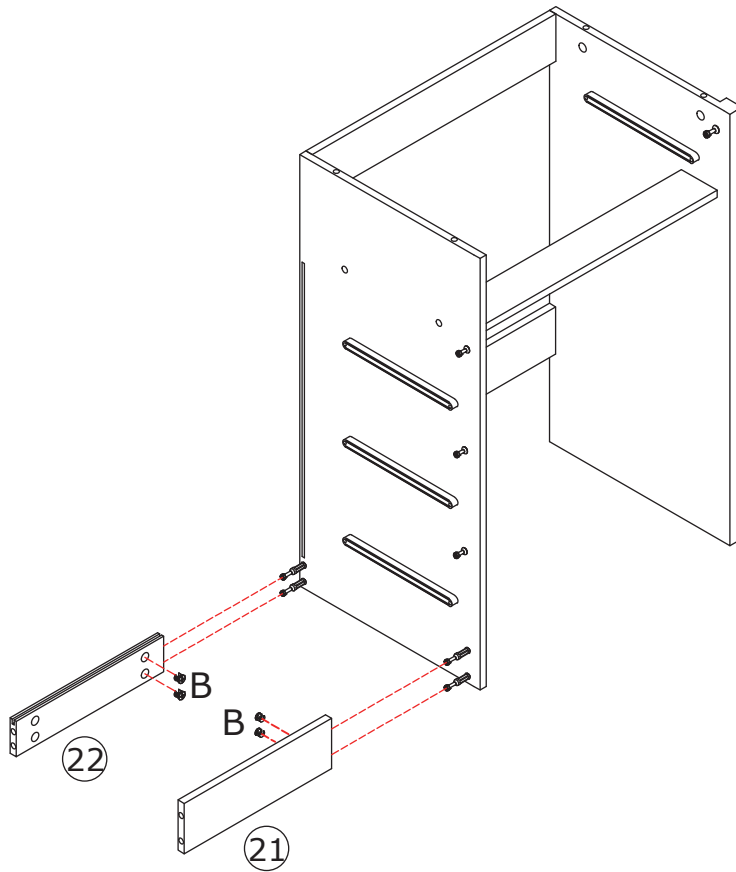
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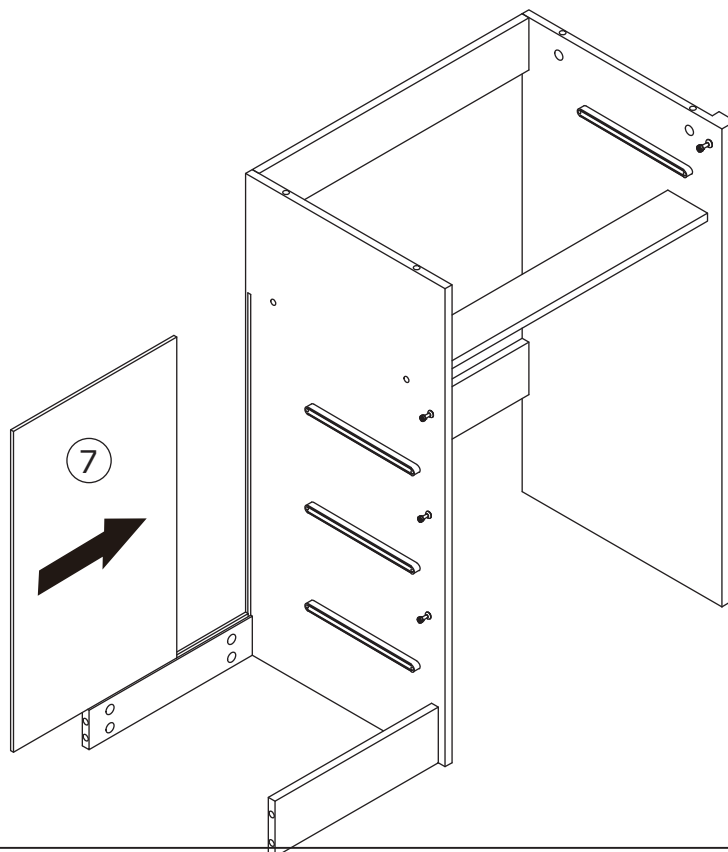
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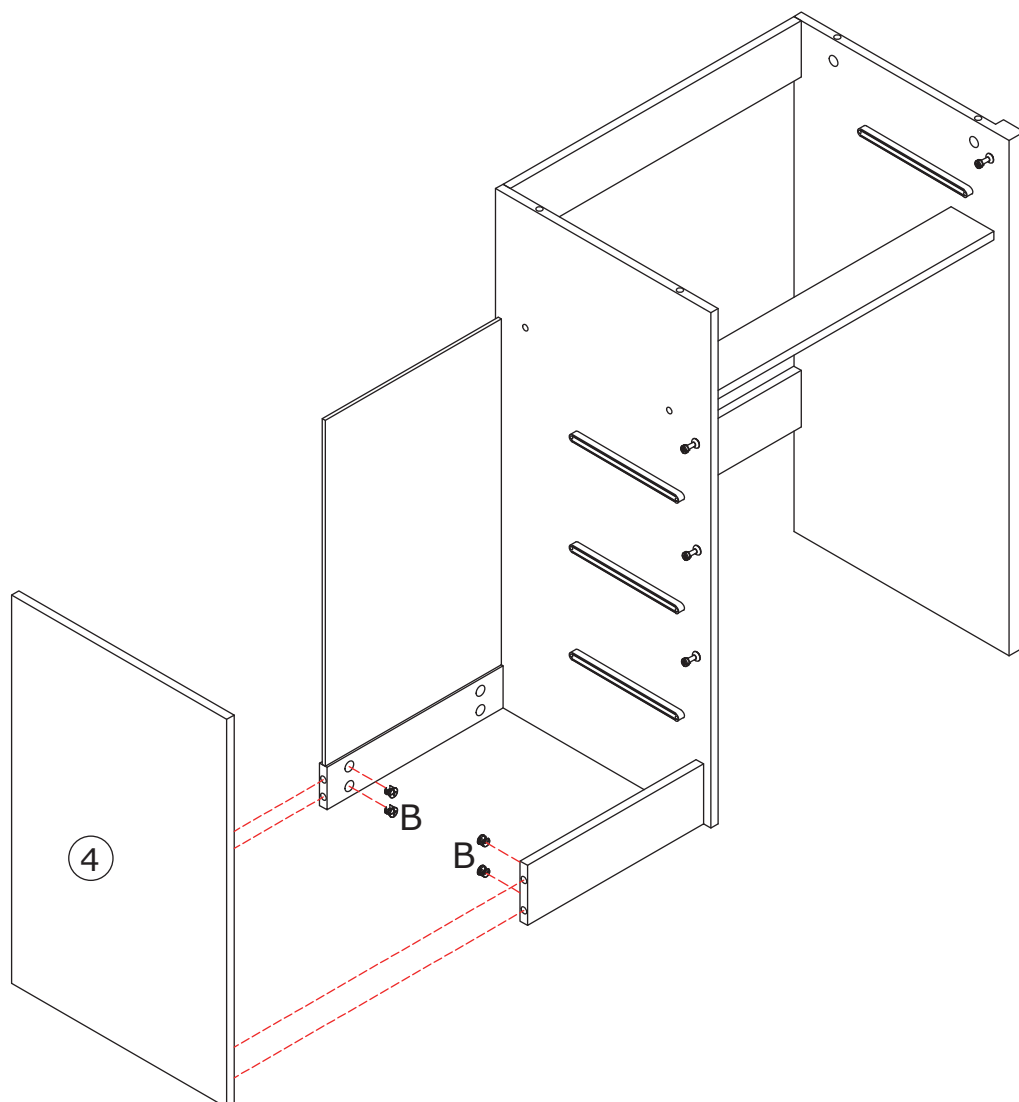
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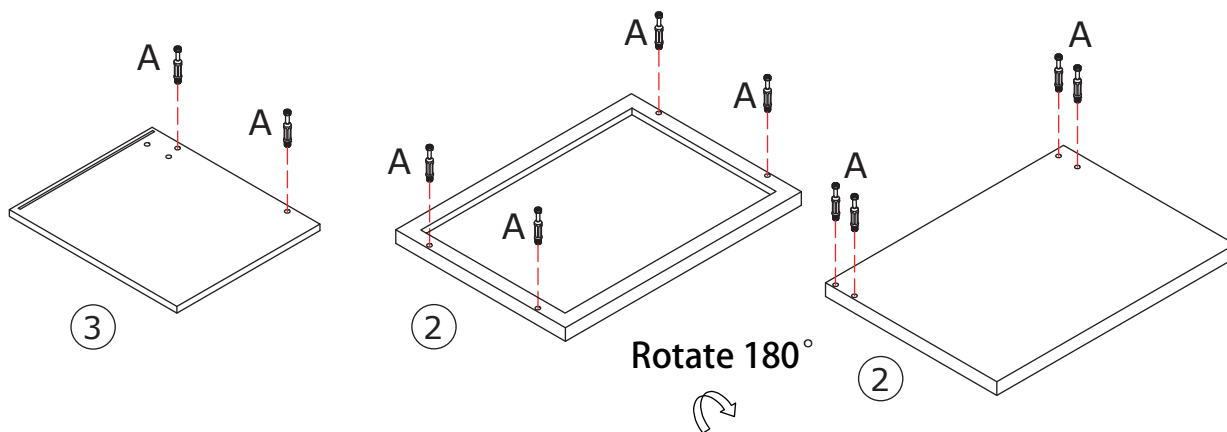
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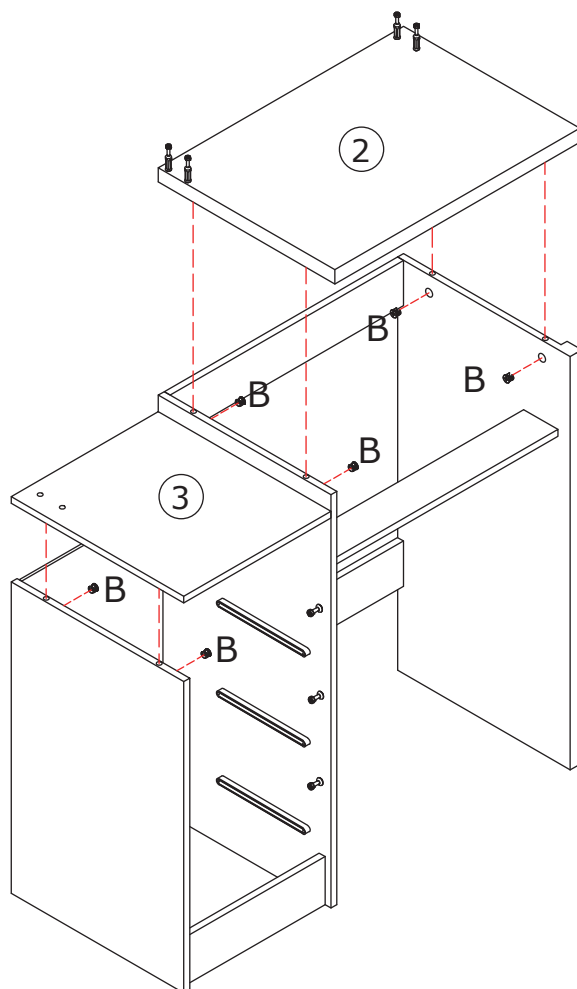
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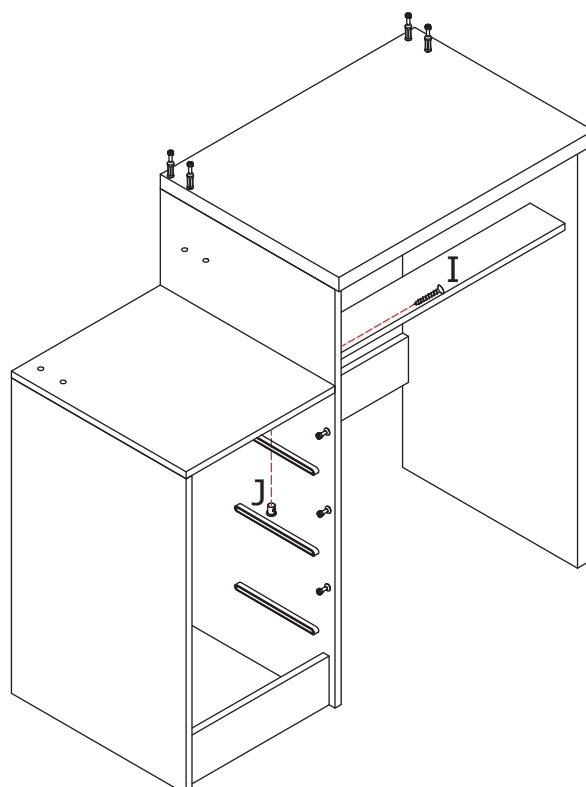
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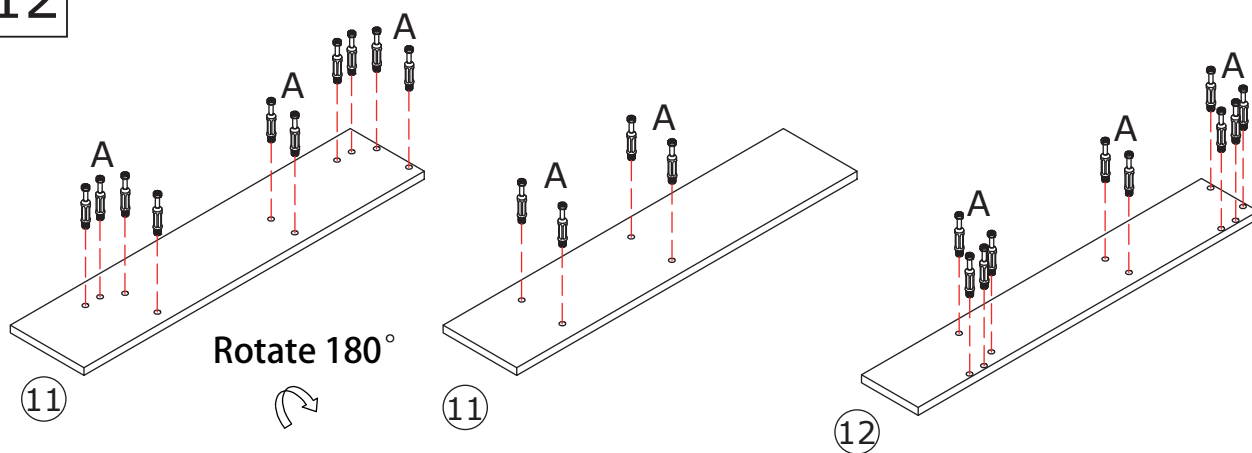
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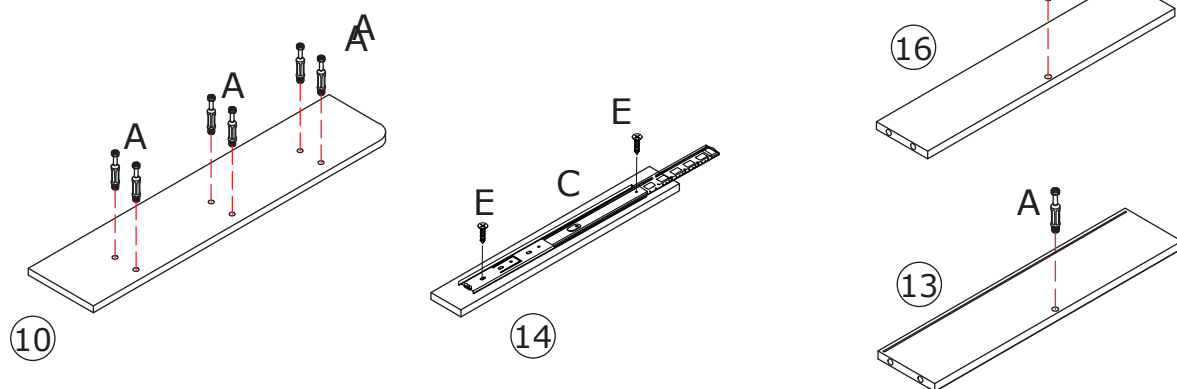
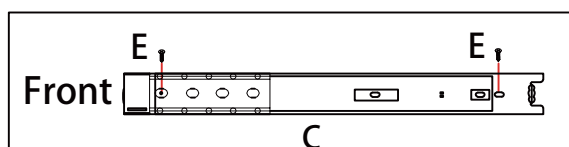
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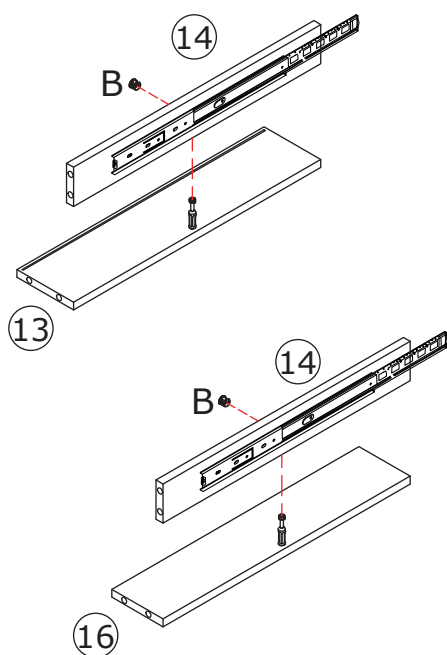
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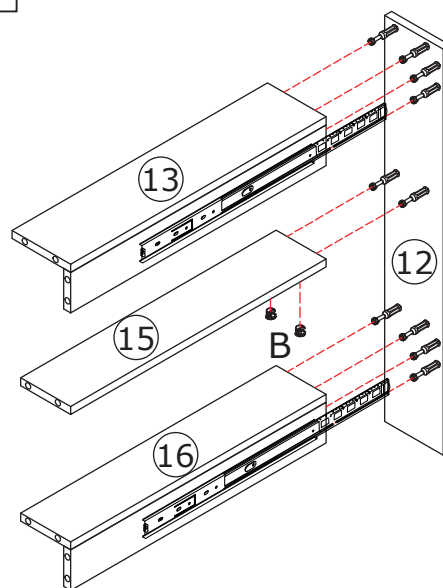
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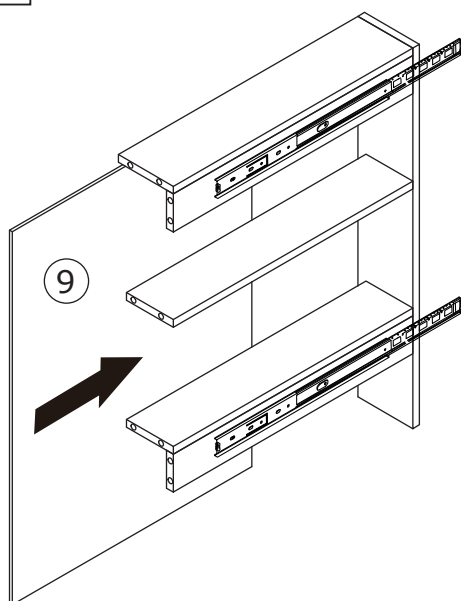
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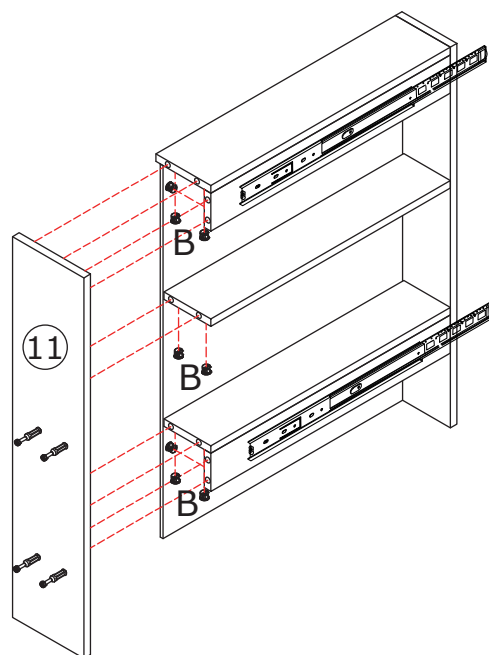
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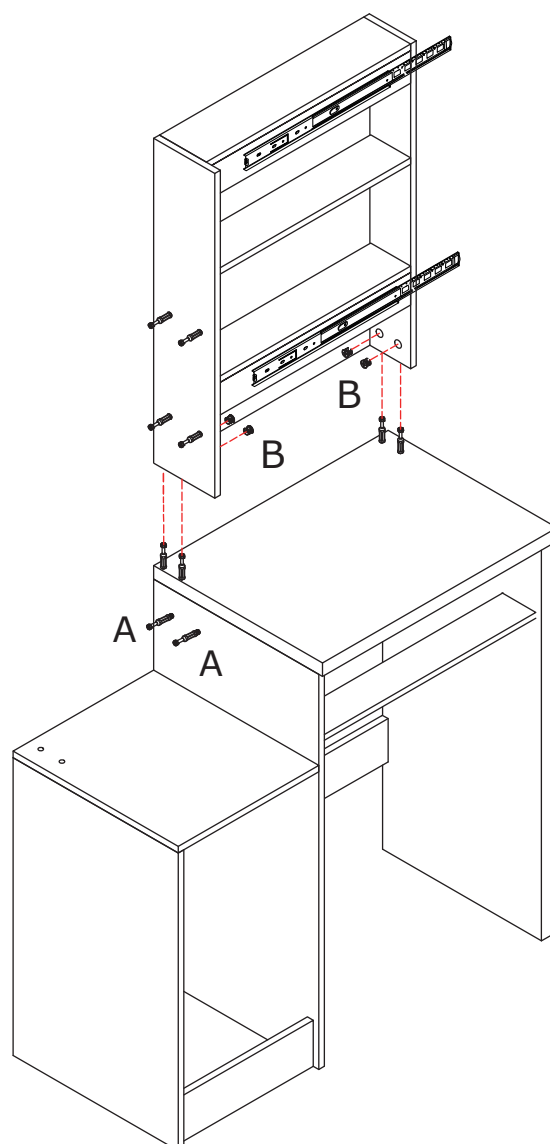
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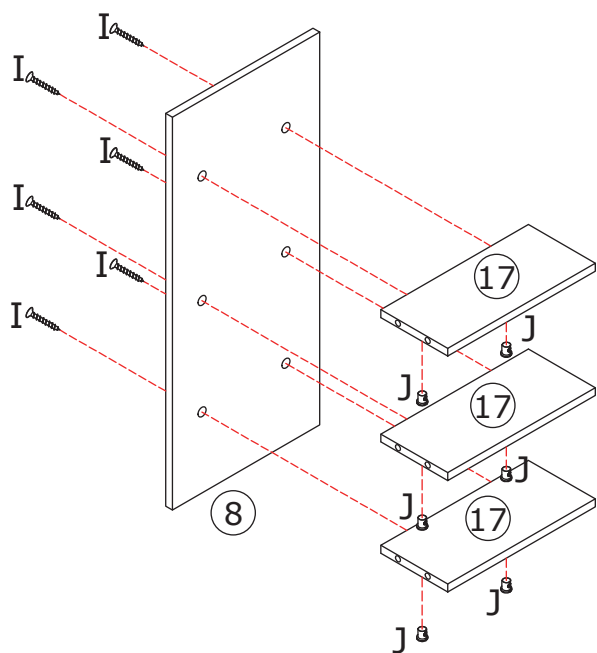
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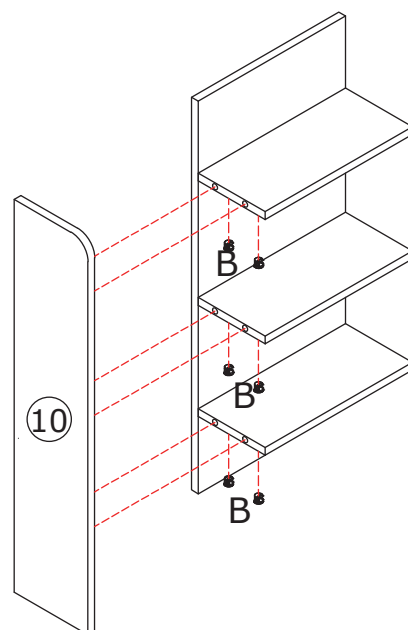
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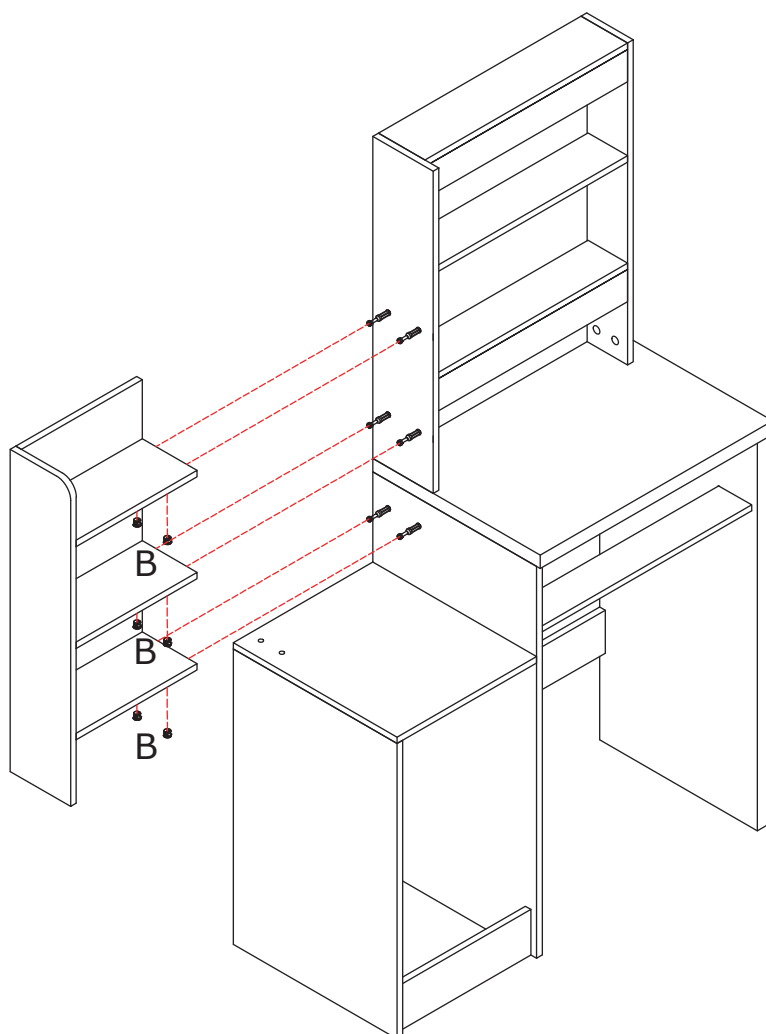
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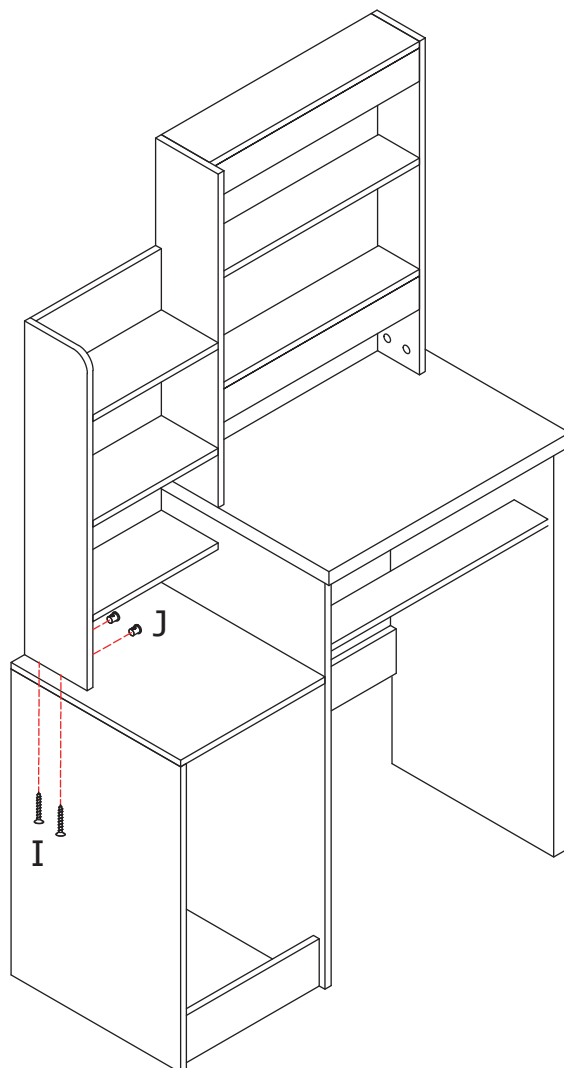
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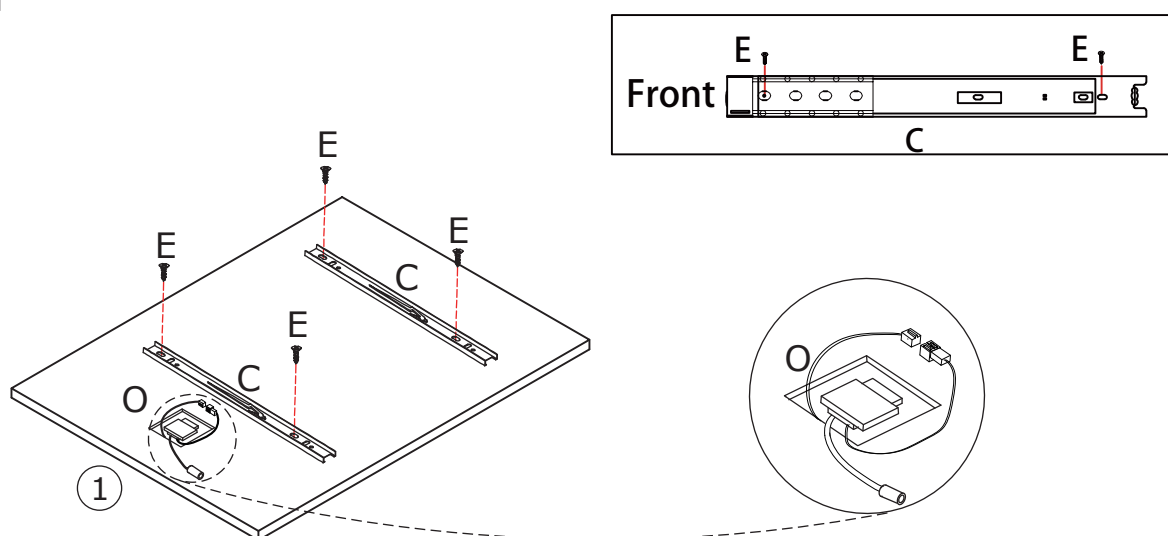
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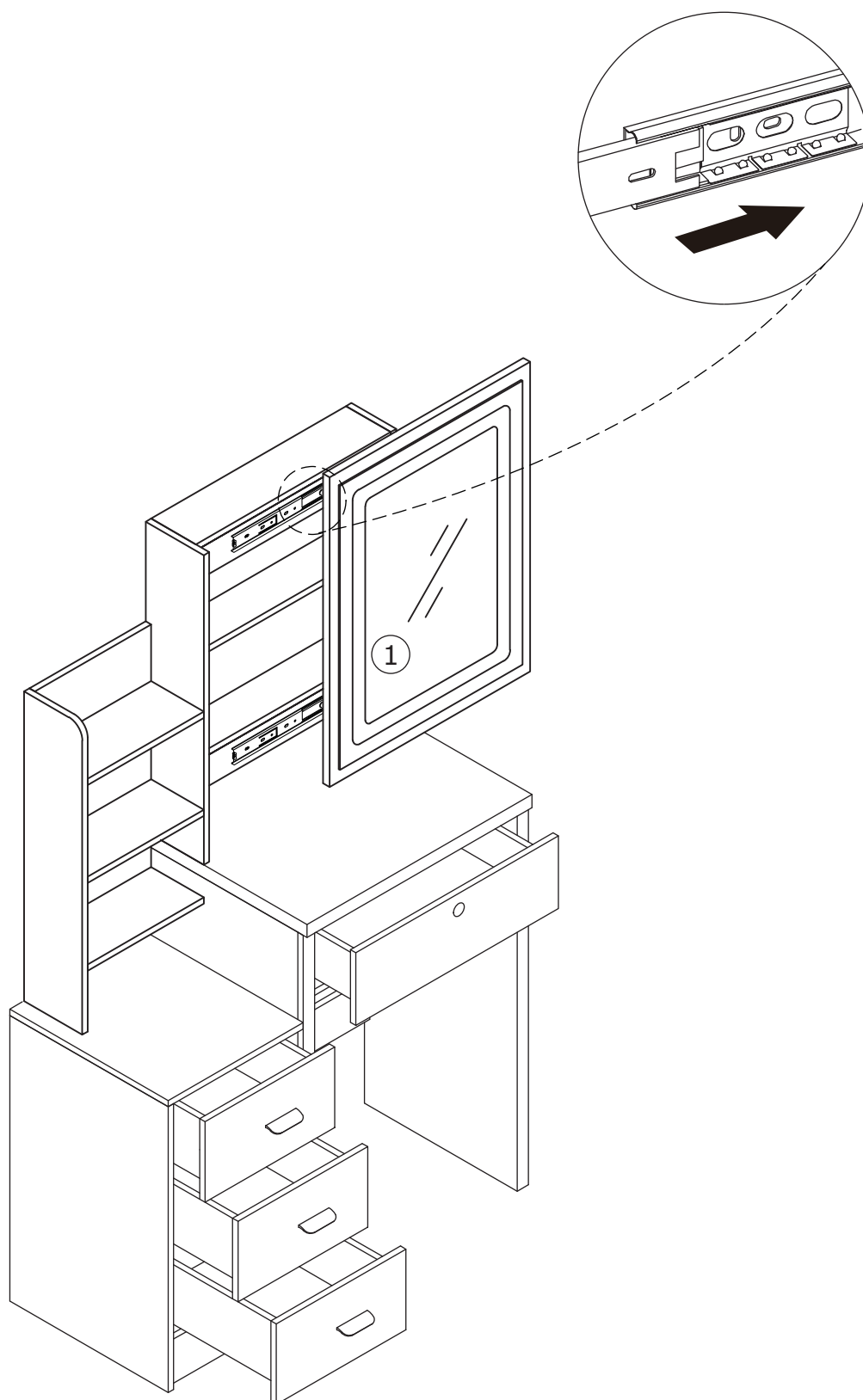
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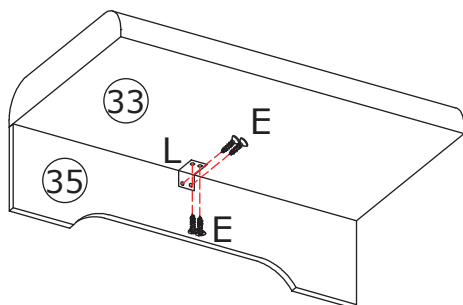
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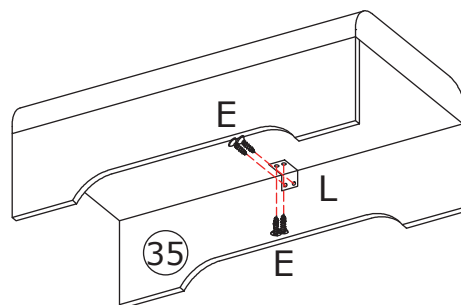
After peeling off the paper behind device O, attach it to the board and connect the interface.



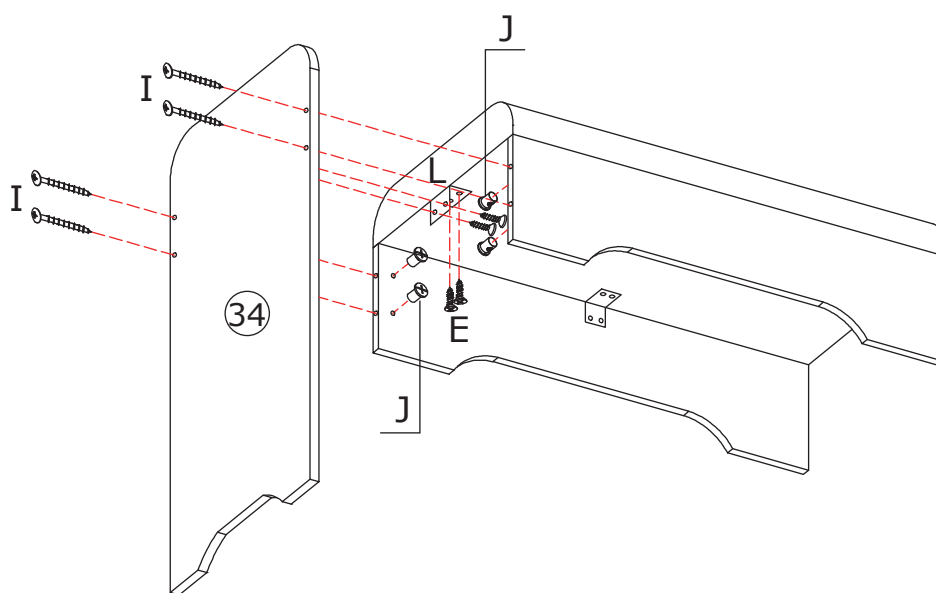
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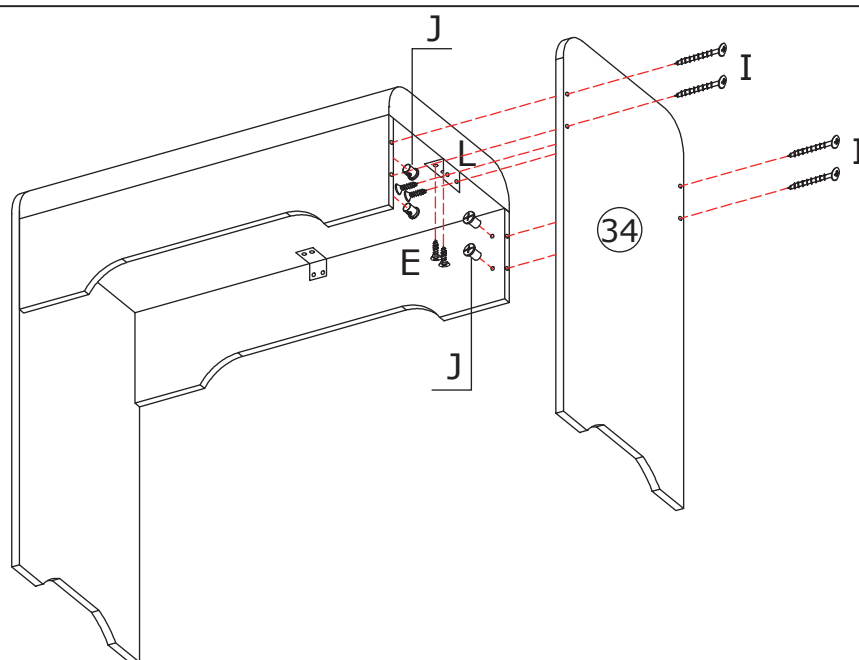
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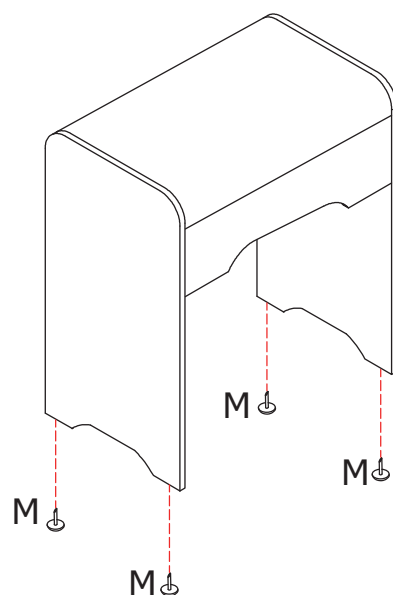
27



28



29



30

Extend the interface from the small hole and connect it to adapter P. Once adapter P is plugged into the power source, the mirror light can be turned on.

