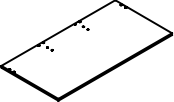
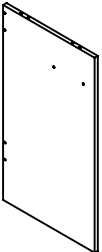
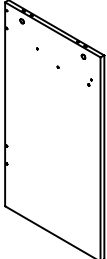
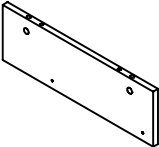
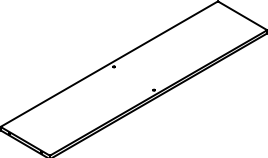
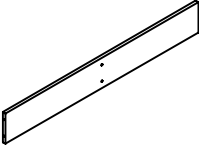
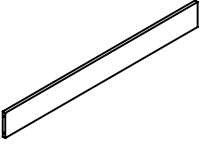
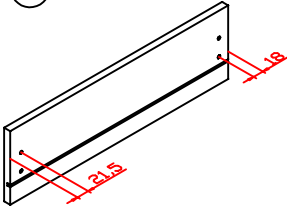
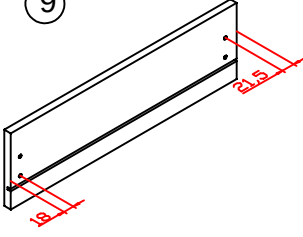
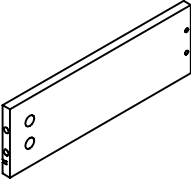
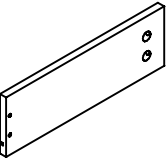
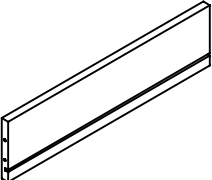
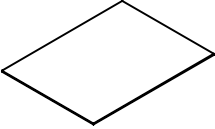
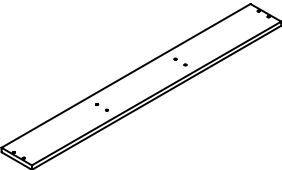
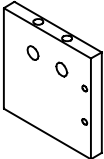
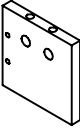
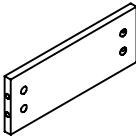
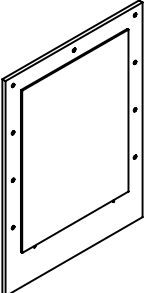
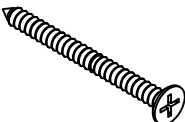
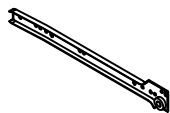
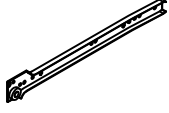
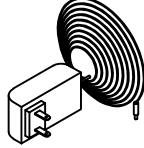
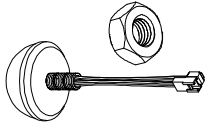
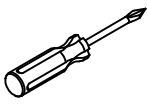
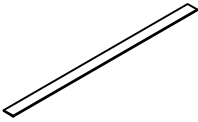
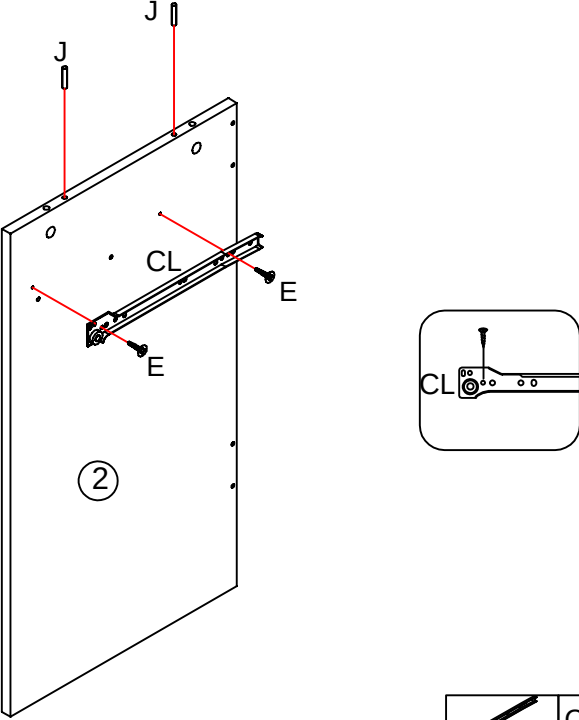


①  x 1	②  x1	③  x1	④  x1	⑤  x1
⑥  x 1	⑦  x1	⑧  x1	⑨  x1	⑩  x2
⑪  x 2	⑫  x2	⑬  x2	⑭  x1	⑮  x2
⑯  x 2	⑰  x2	⑱  x1		

A  M6x35x30	B  Ø12x30	Z  Ø15x42	D  M4x35x36	E  M4x12x16
CR  300MMx2	DR  300MMx2	CL  300MMx2	DL  300MMx2	F  x1
H  x9	J  M6x30x8	 x1	 x2	

1



CL

x1

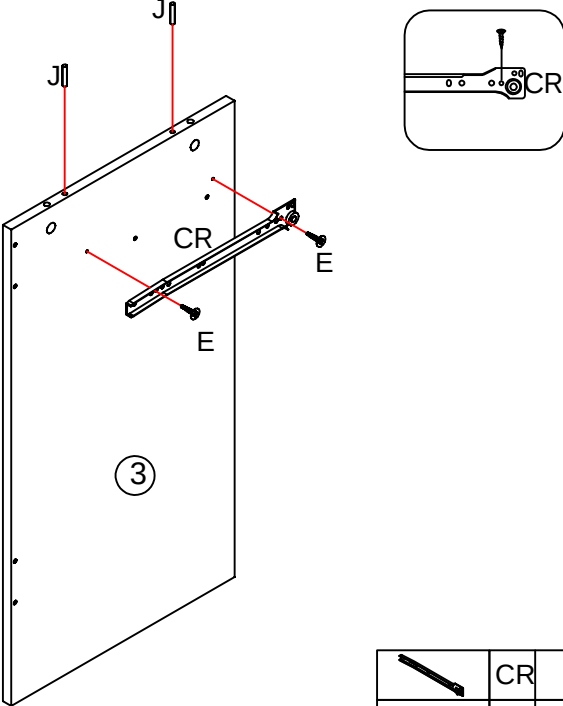
J

x2

E

x2

2



CR

x1

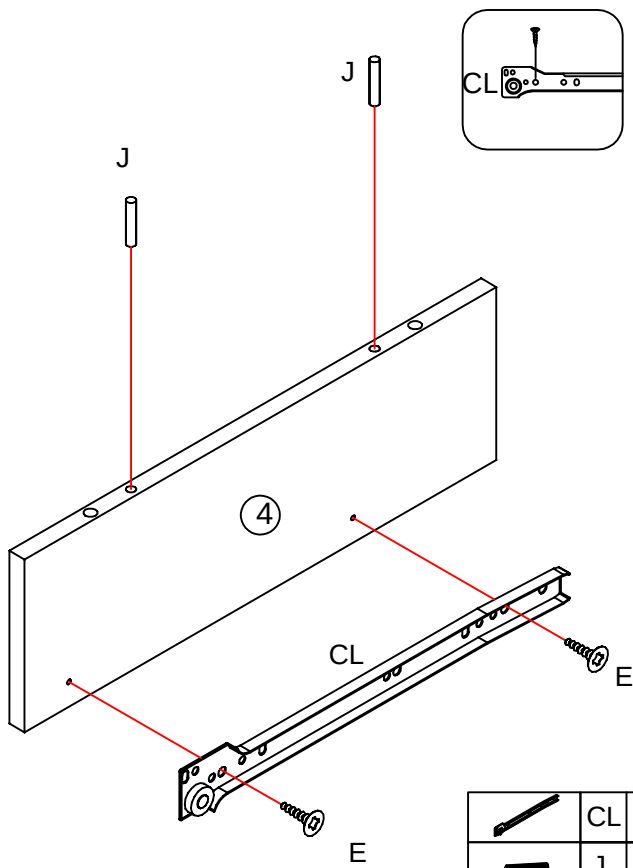
J

x2

E

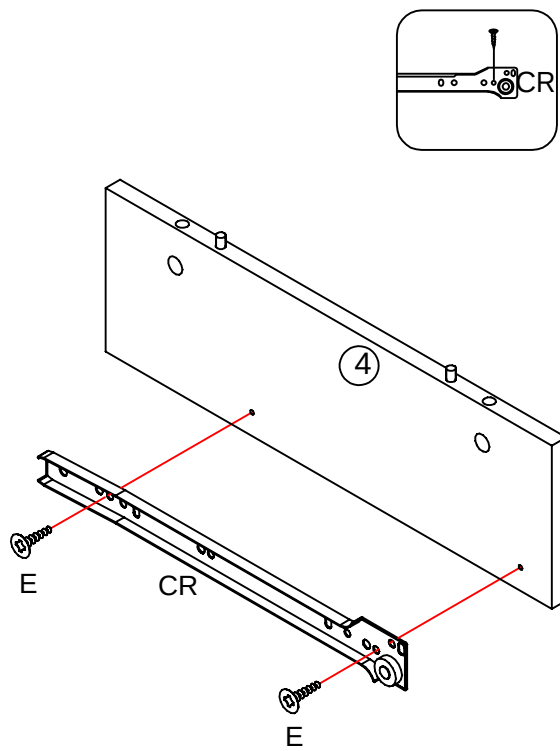
x2

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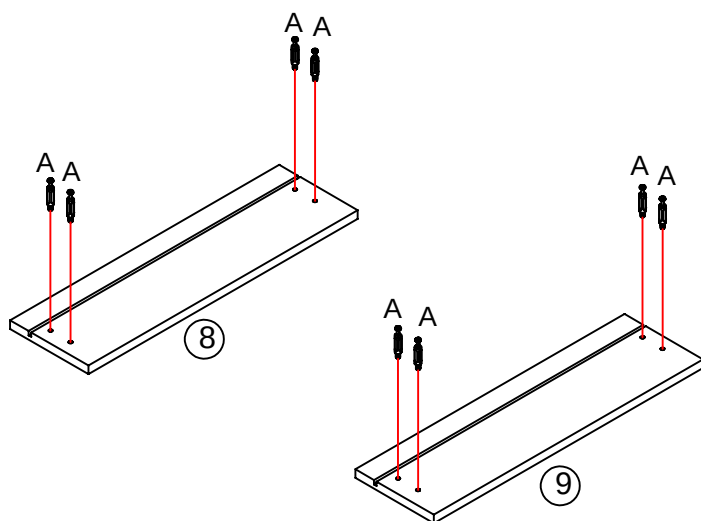
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	J	x2
	E	x2

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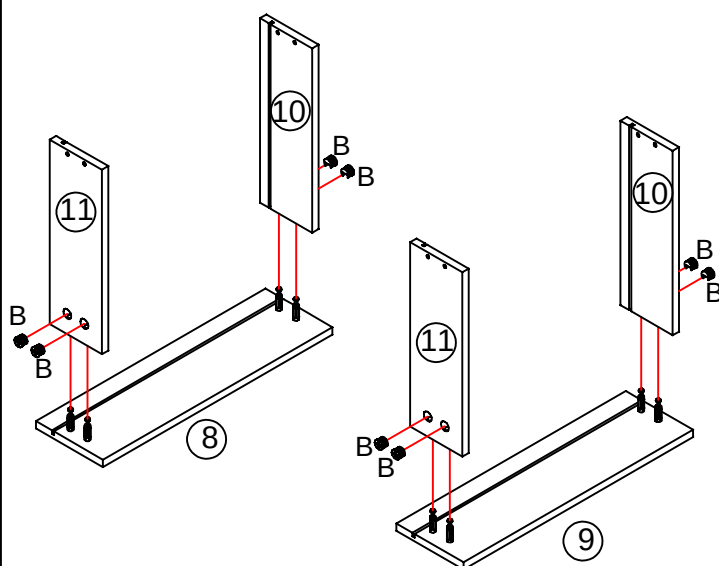
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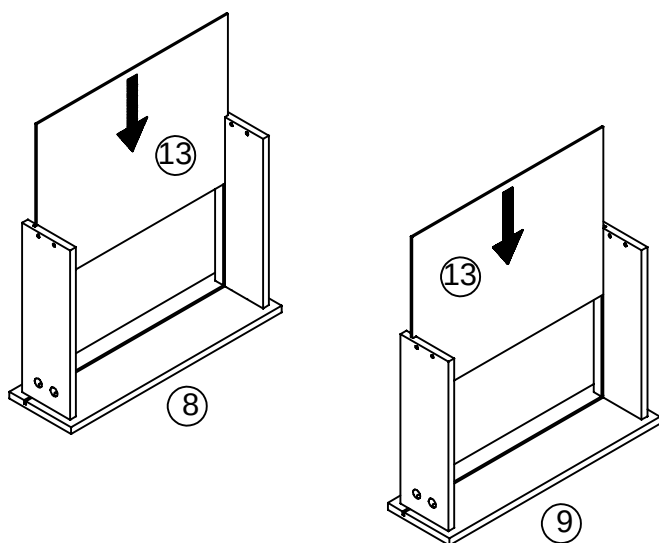
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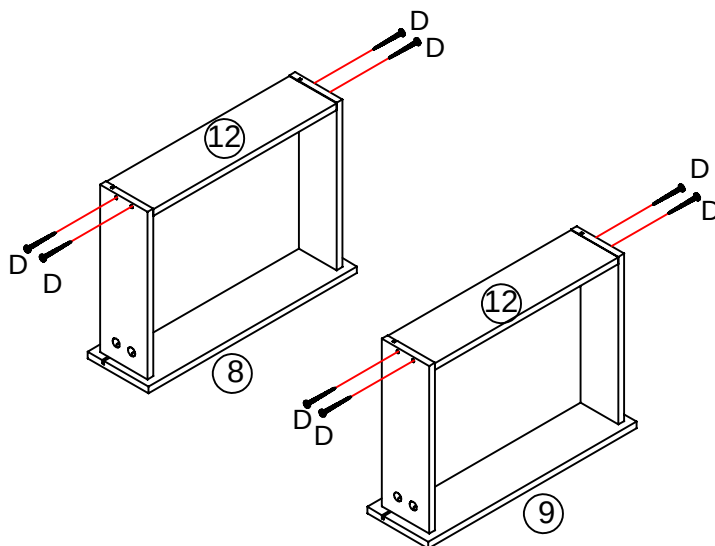


	B	x8
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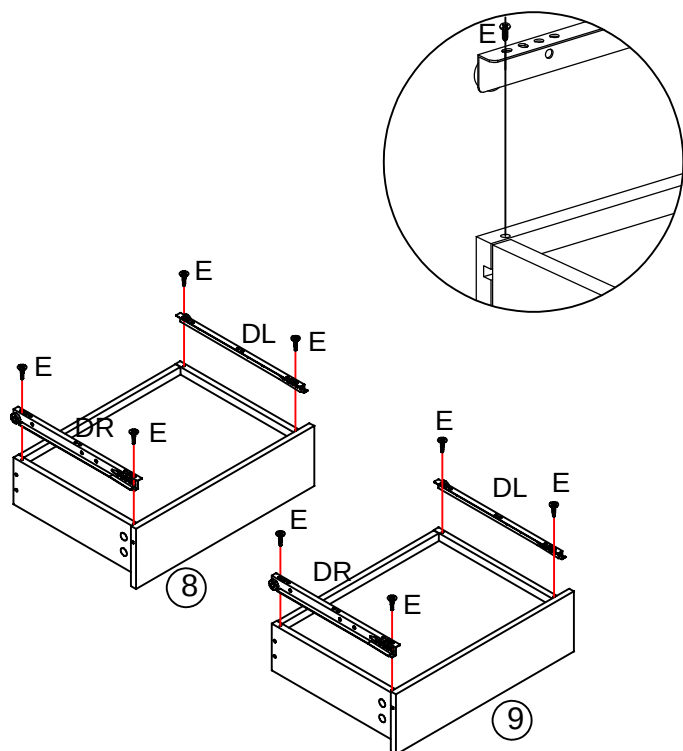
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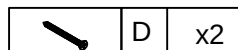
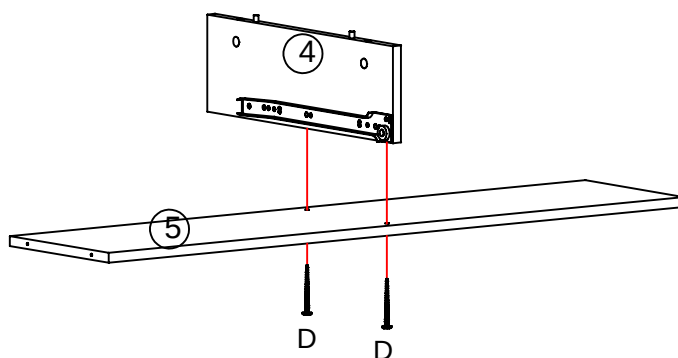


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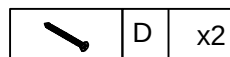
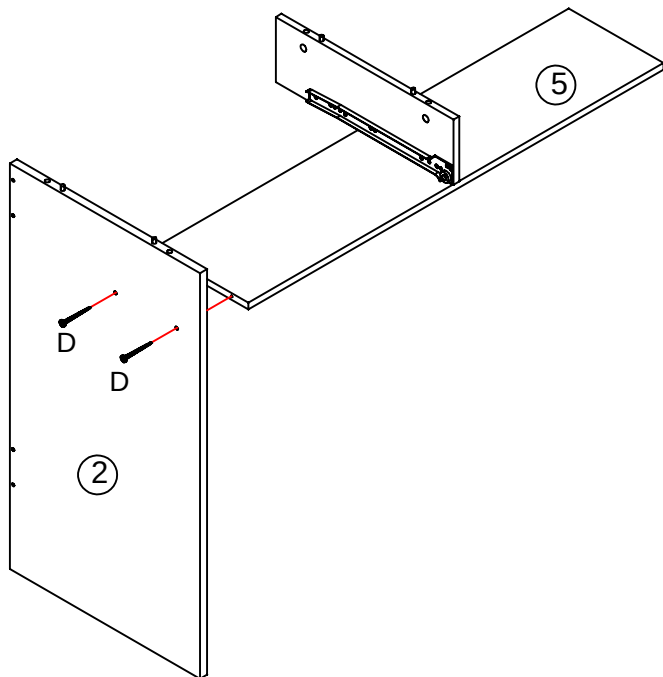


	DR	x2
	DL	x2
	E	x8

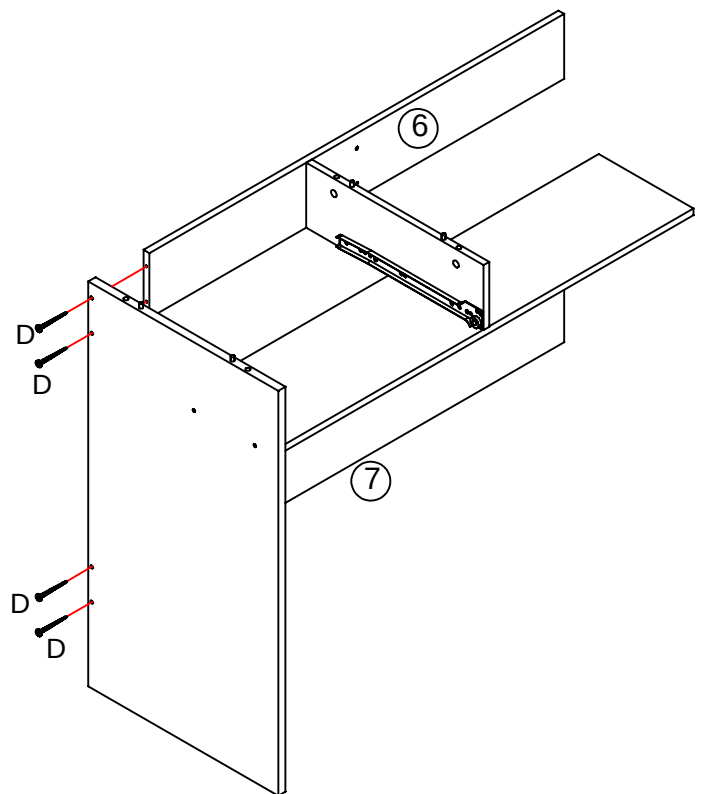
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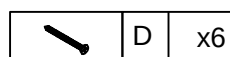
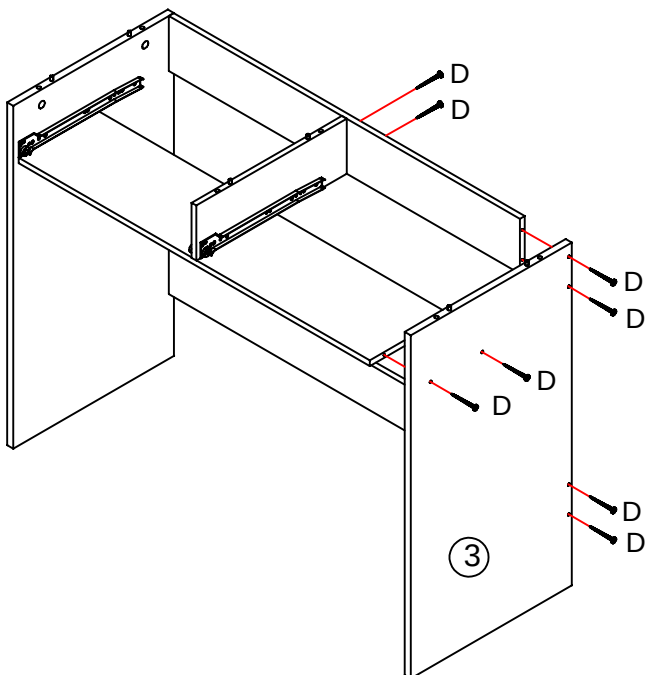
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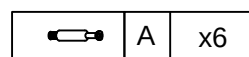
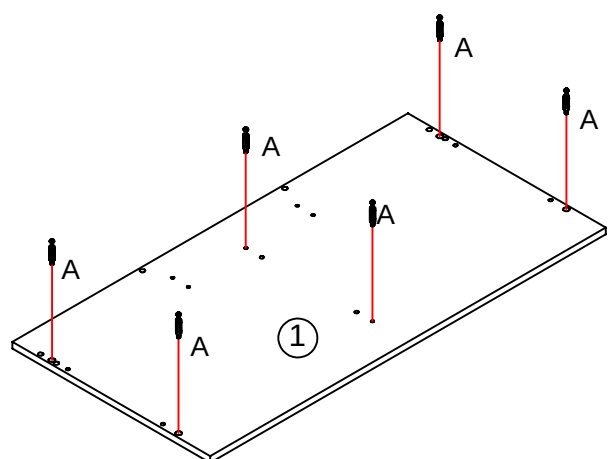
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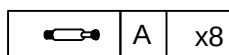
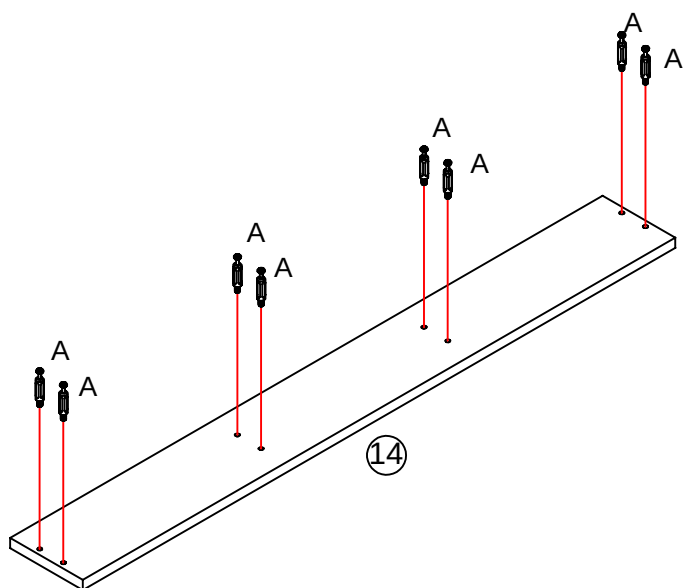
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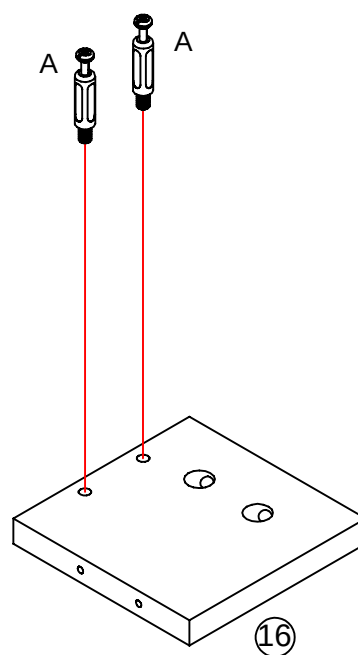
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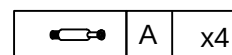
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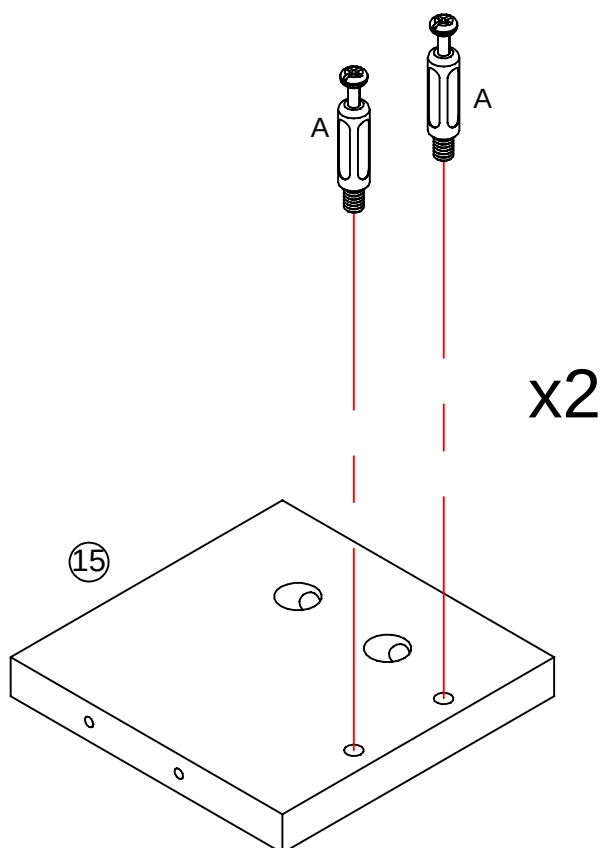
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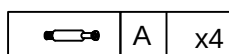
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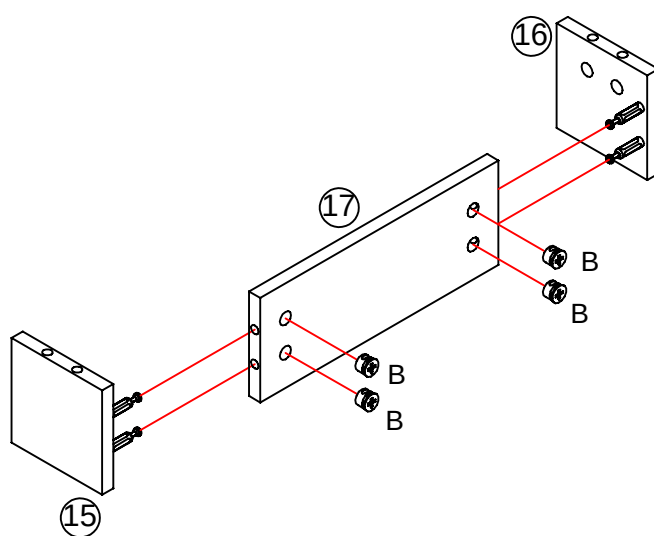
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x2



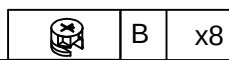
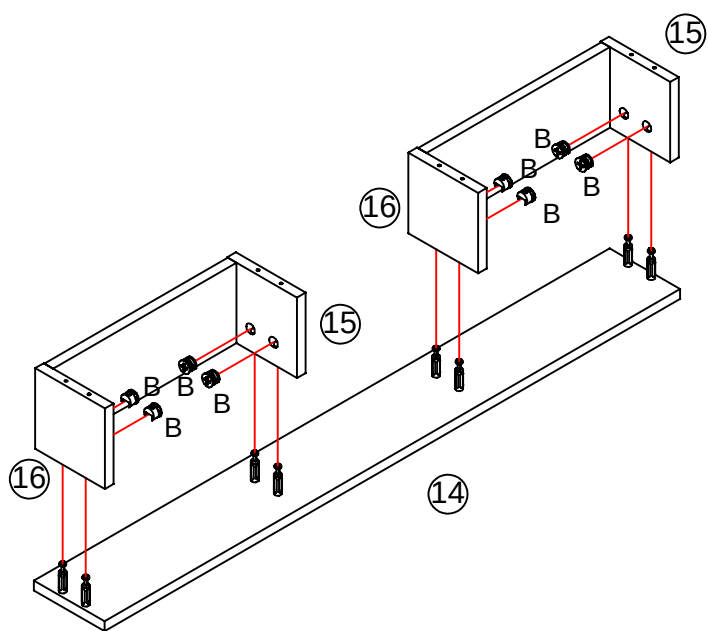
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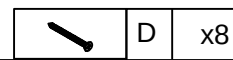
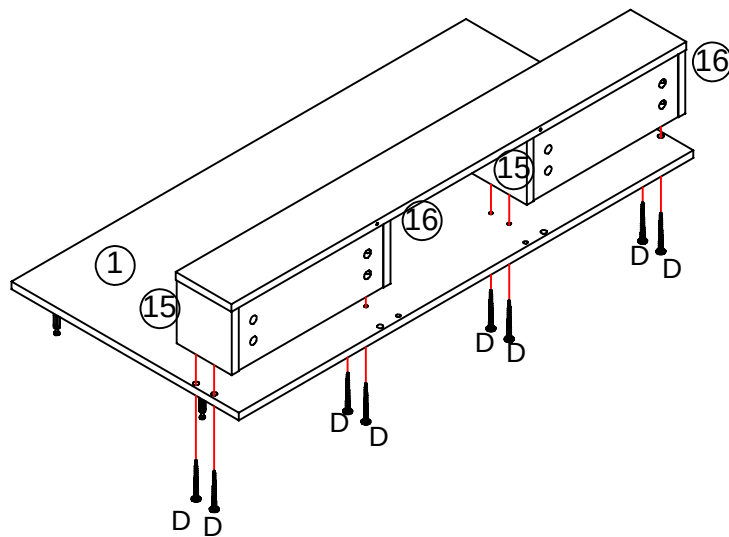
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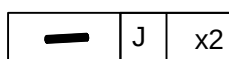
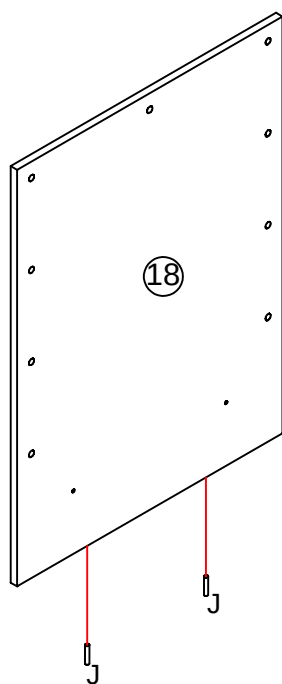
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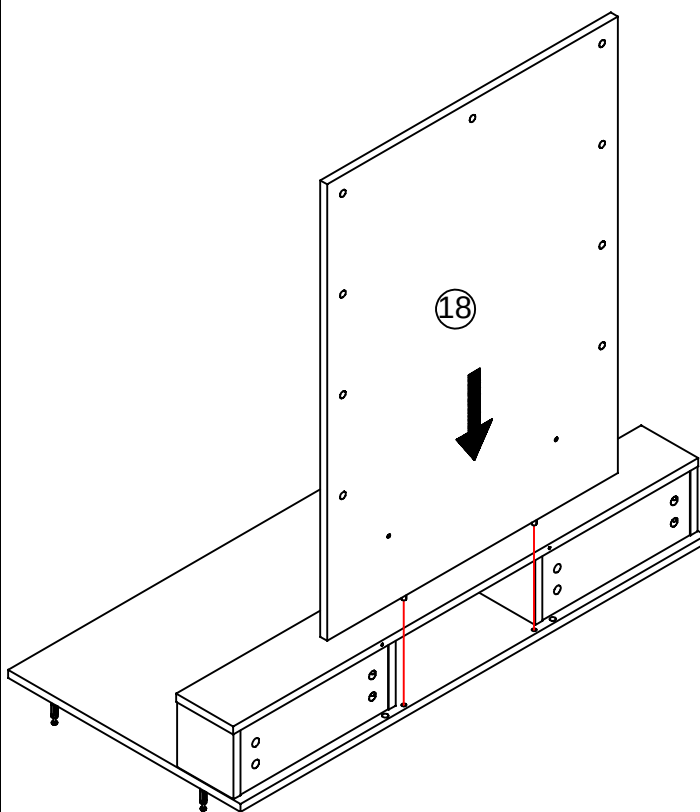
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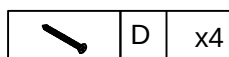
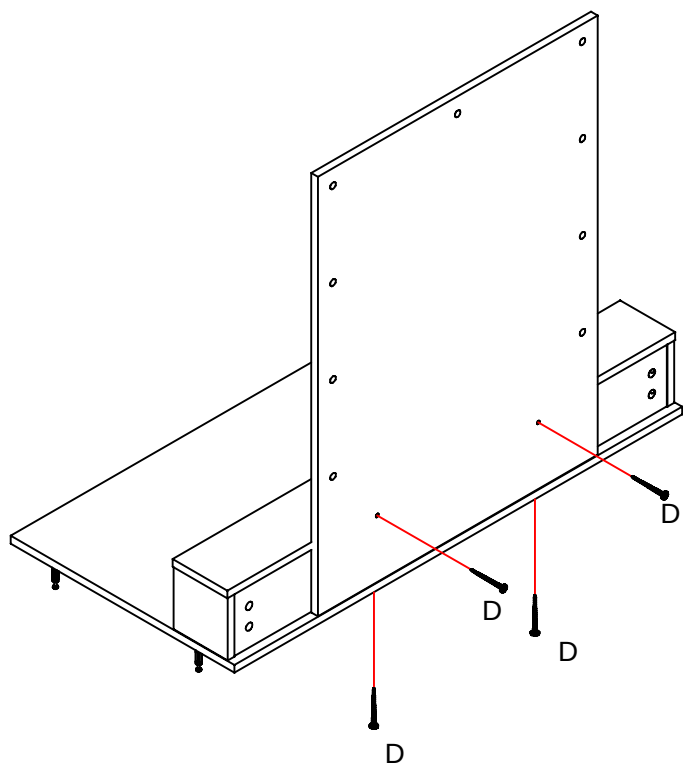
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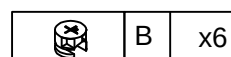
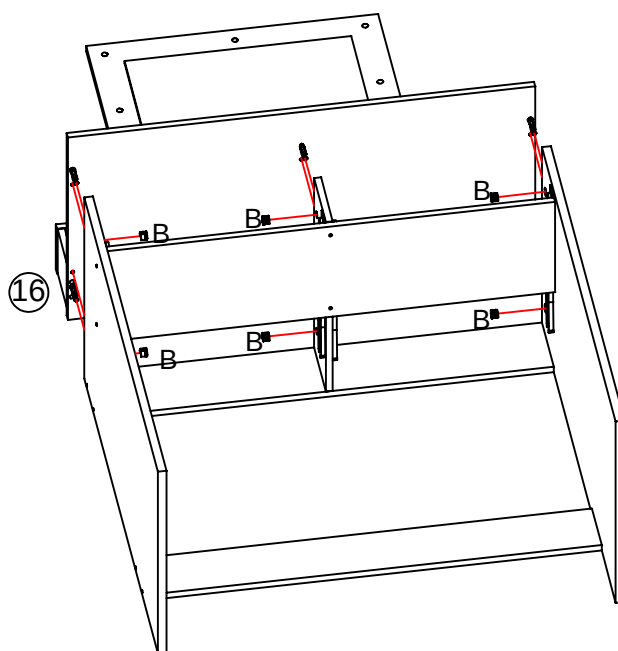
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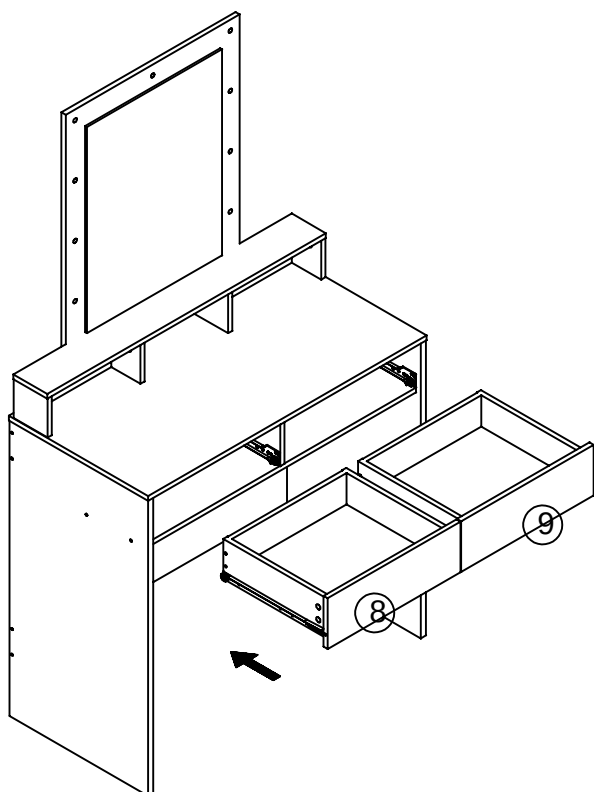
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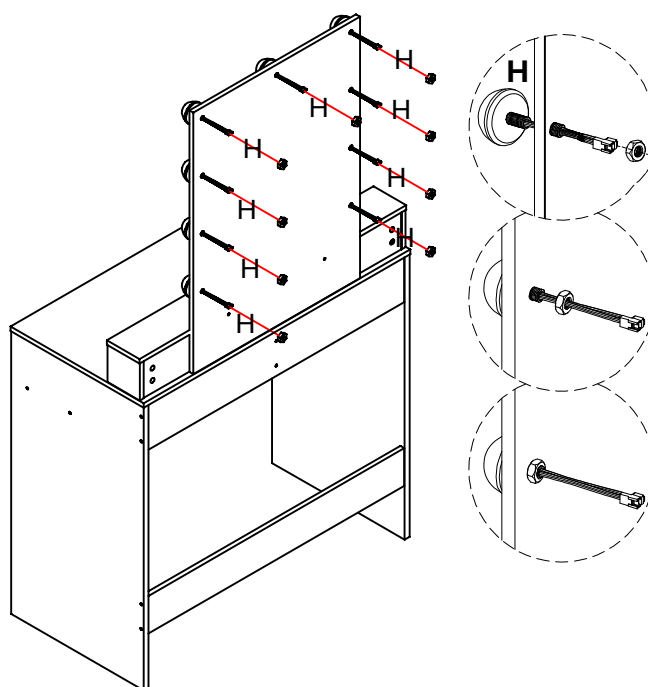
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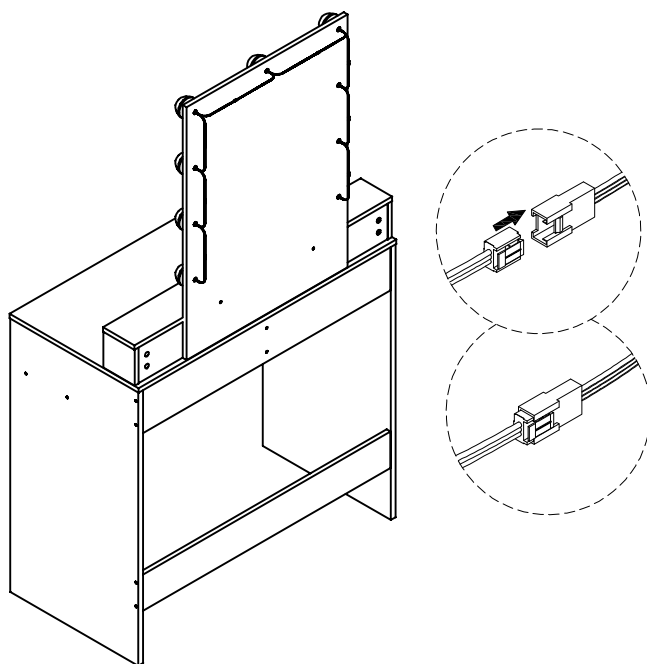
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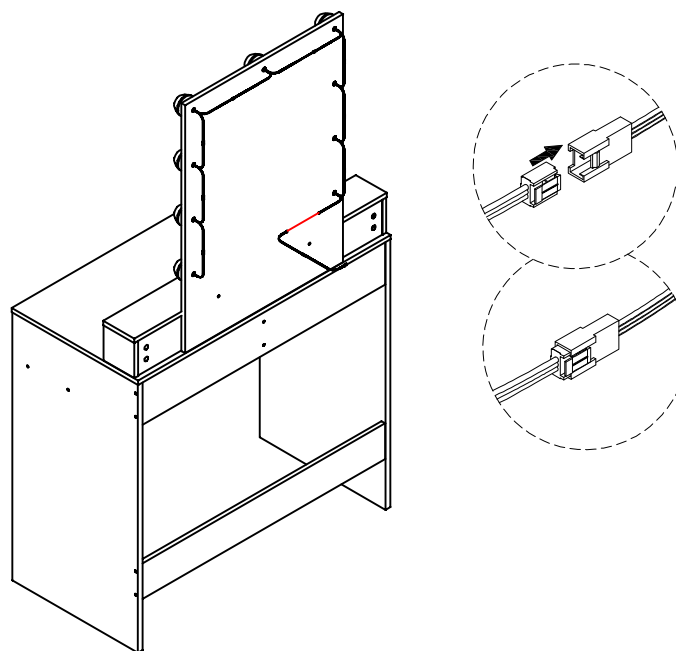
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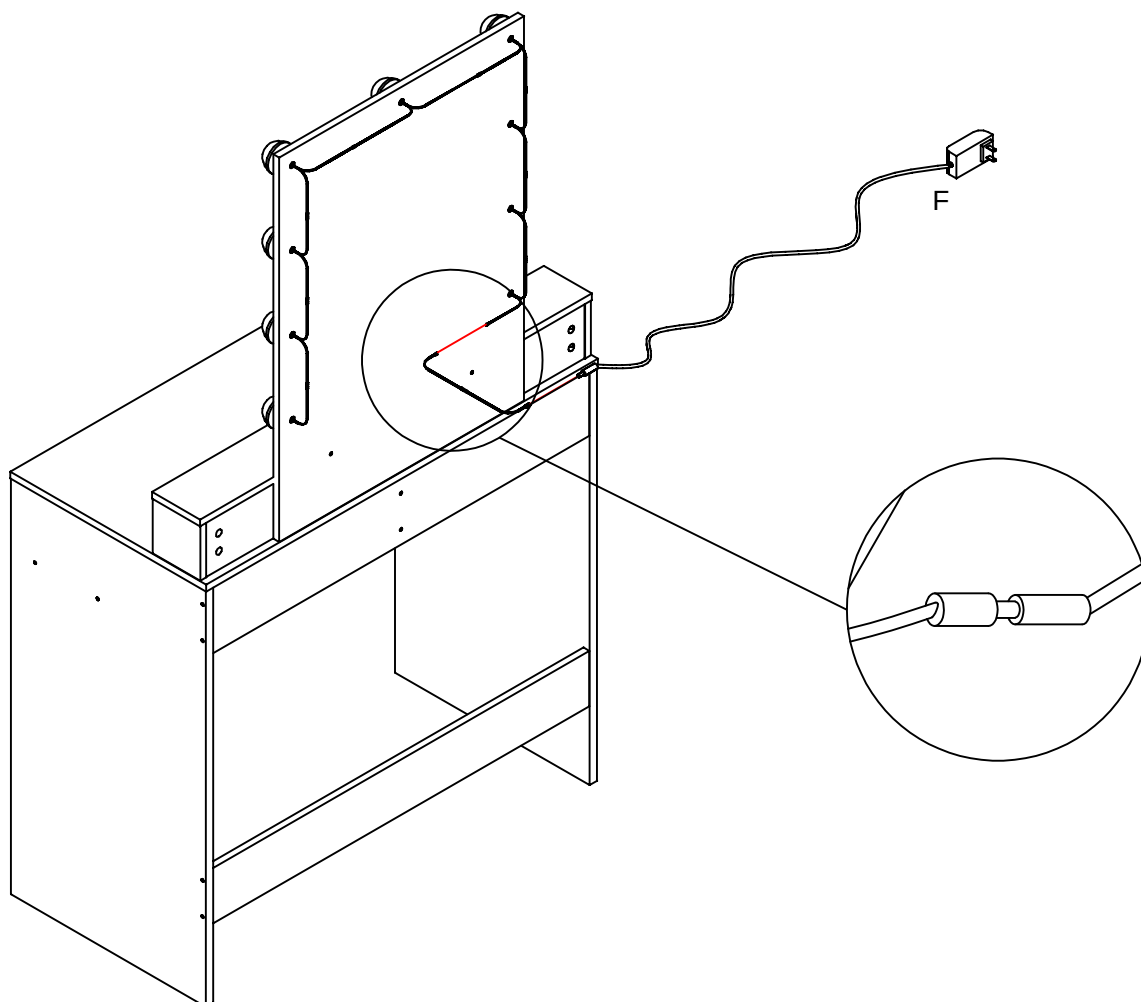
27



28



29



F

x1

