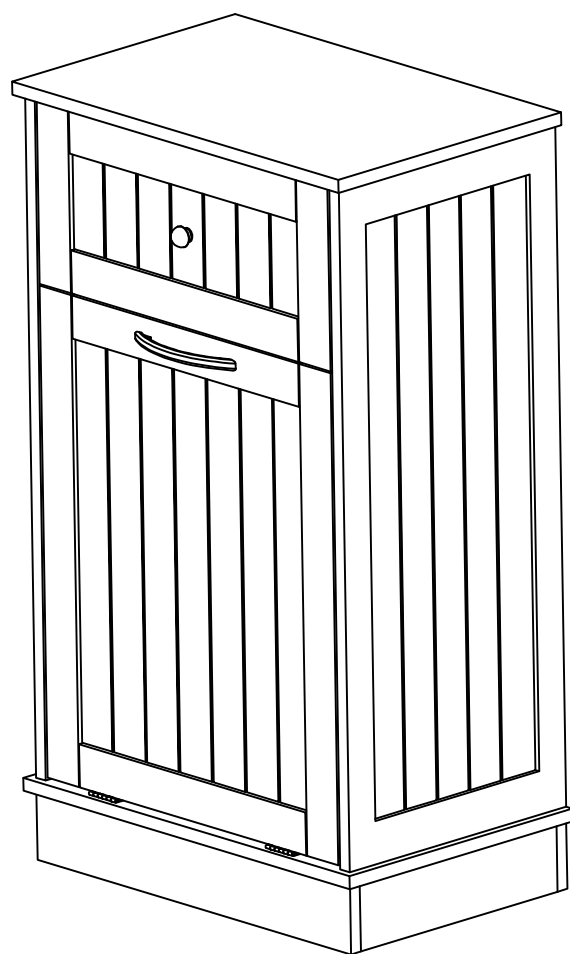
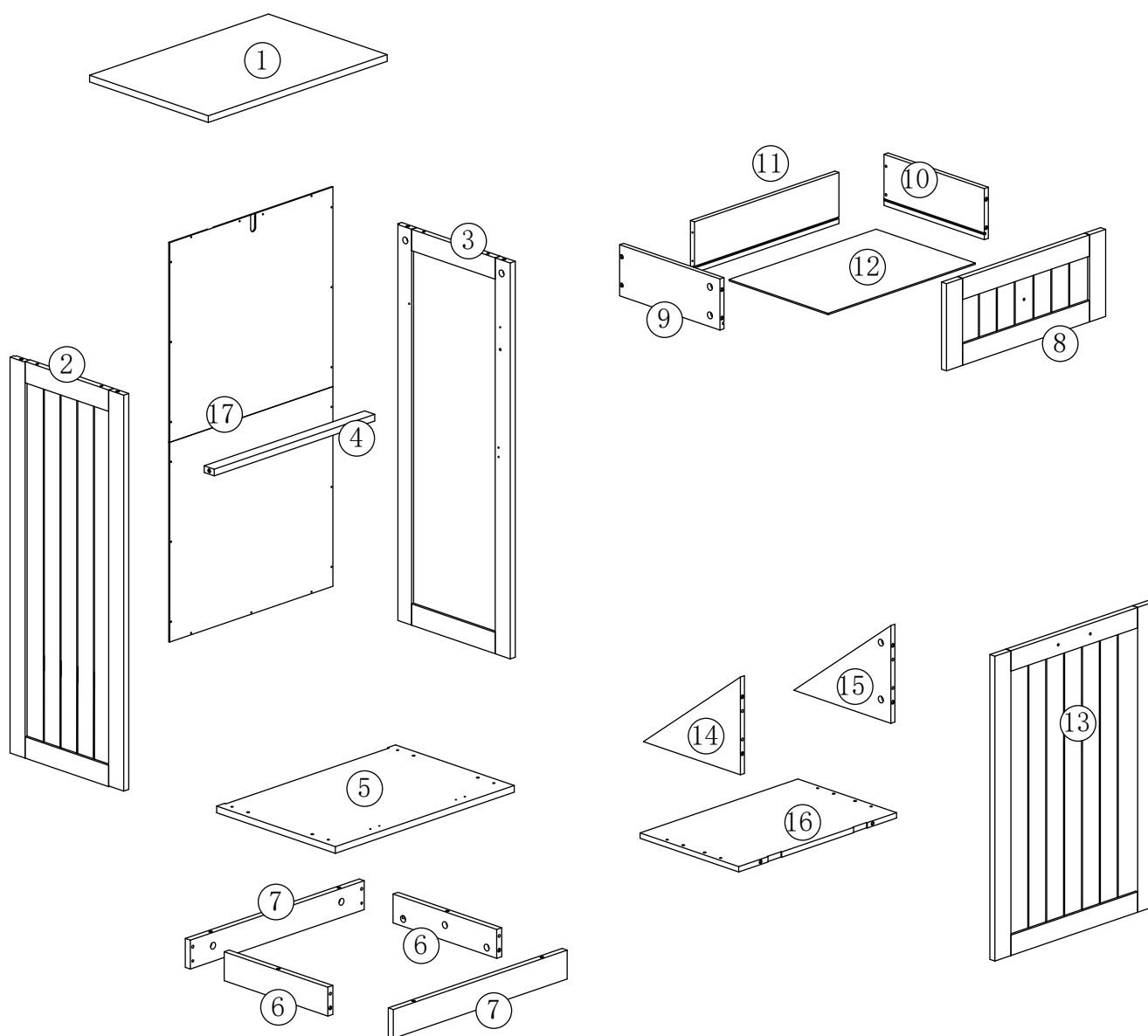
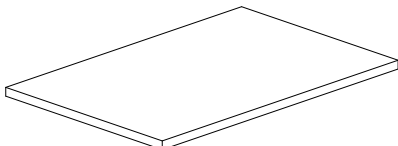
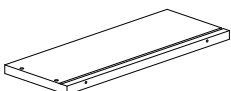
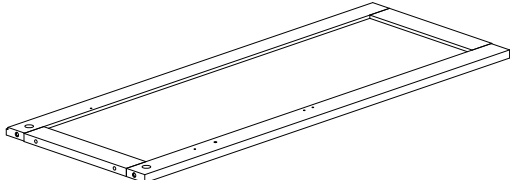
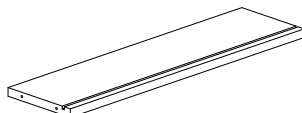
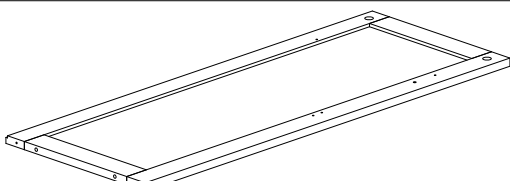
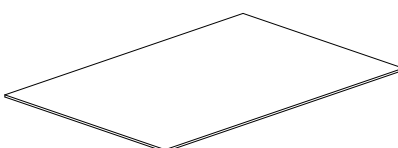
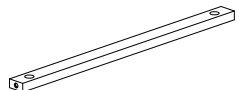
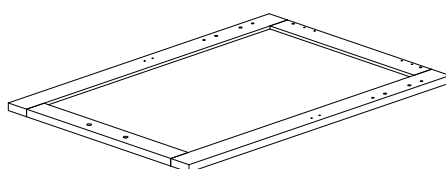
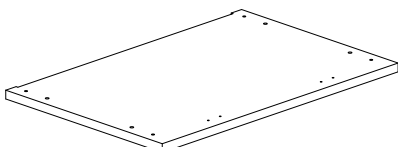
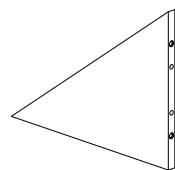
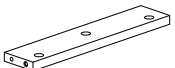
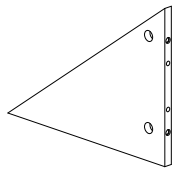
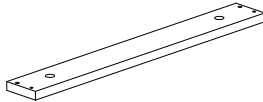
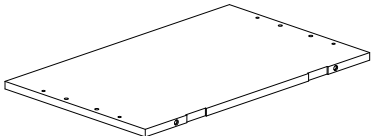
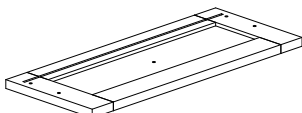
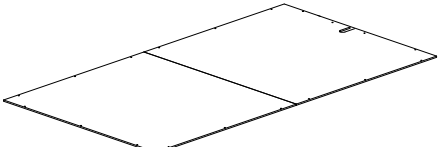
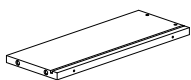




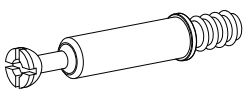
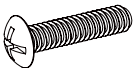
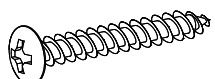
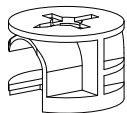
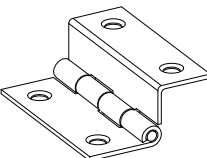
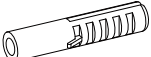
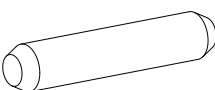
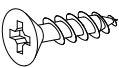
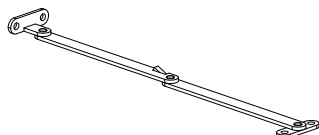
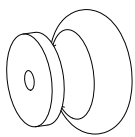
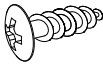
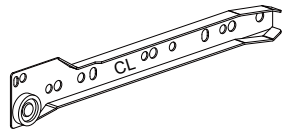
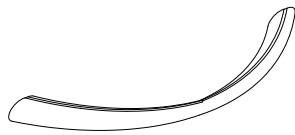
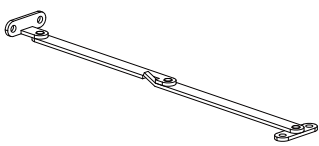
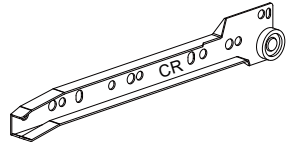
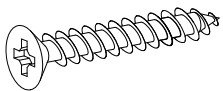
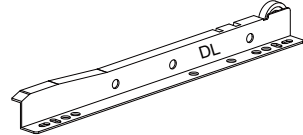
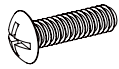
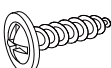
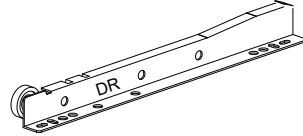
PART
LIST



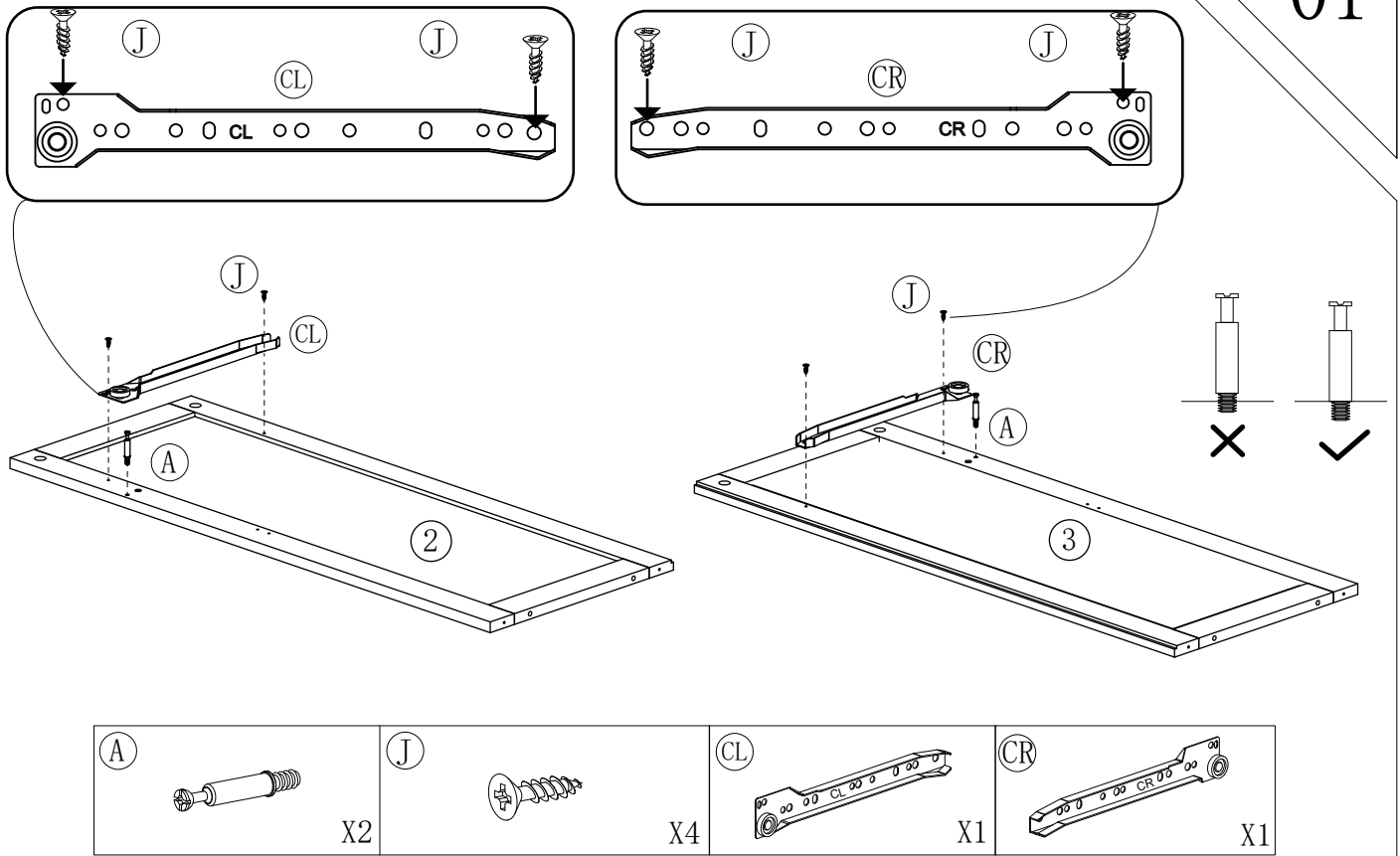
PART LIST

①		X1	⑩		X1
②		X1	⑪		X1
③		X1	⑫		X1
④		X1	⑬		X1
⑤		X1	⑭		X1
⑥		X2	⑮		X1
⑦		X2	⑯		X1
⑧		X1	⑰		X1
⑨		X1			

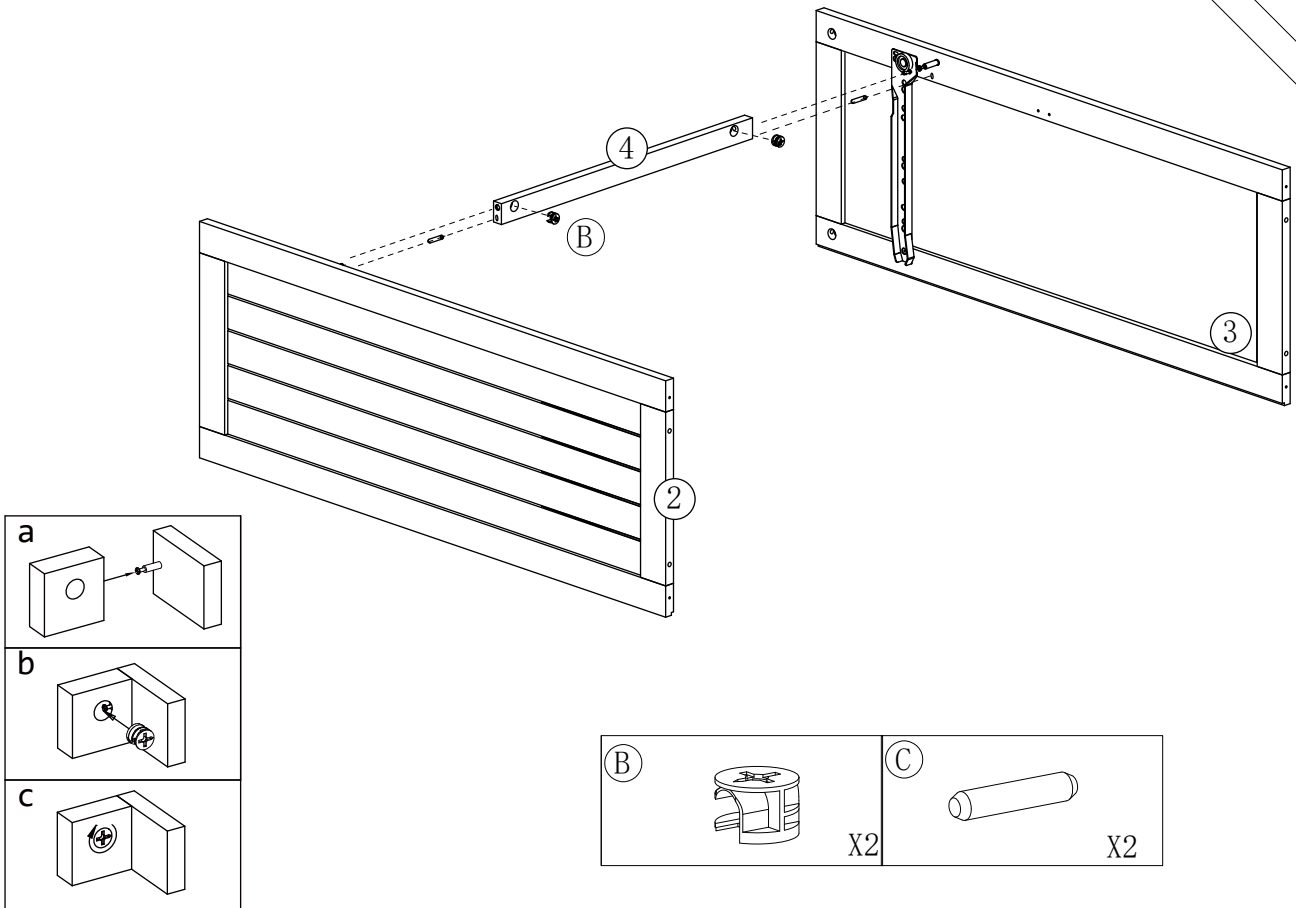
PART LIST

Ⓐ  X26+2	Ⓗ M4*16  X2	⓪ M4*35  X1
Ⓑ  X26+2	Ⓘ  X2	Ⓟ  X1
Ⓒ  X20+2	Ⓙ M3*12  X24+2	Ⓡ  X1
Ⓓ  X1	Ⓚ M4*12  X1	ⒸⓁ  X1
Ⓔ  X1	Ⓛ  X1	ⒸⓇ  X1
Ⓕ M4*35  X12+1	Ⓜ  X1	ⒹⓁ  X1
Ⓖ M4*10  X1	Ⓝ M2.5*12  X19+2	ⒹⓇ  X1

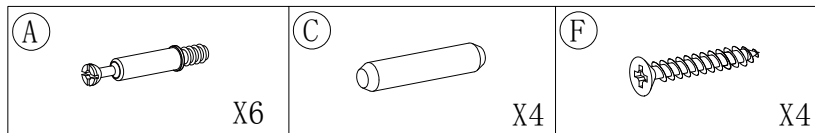
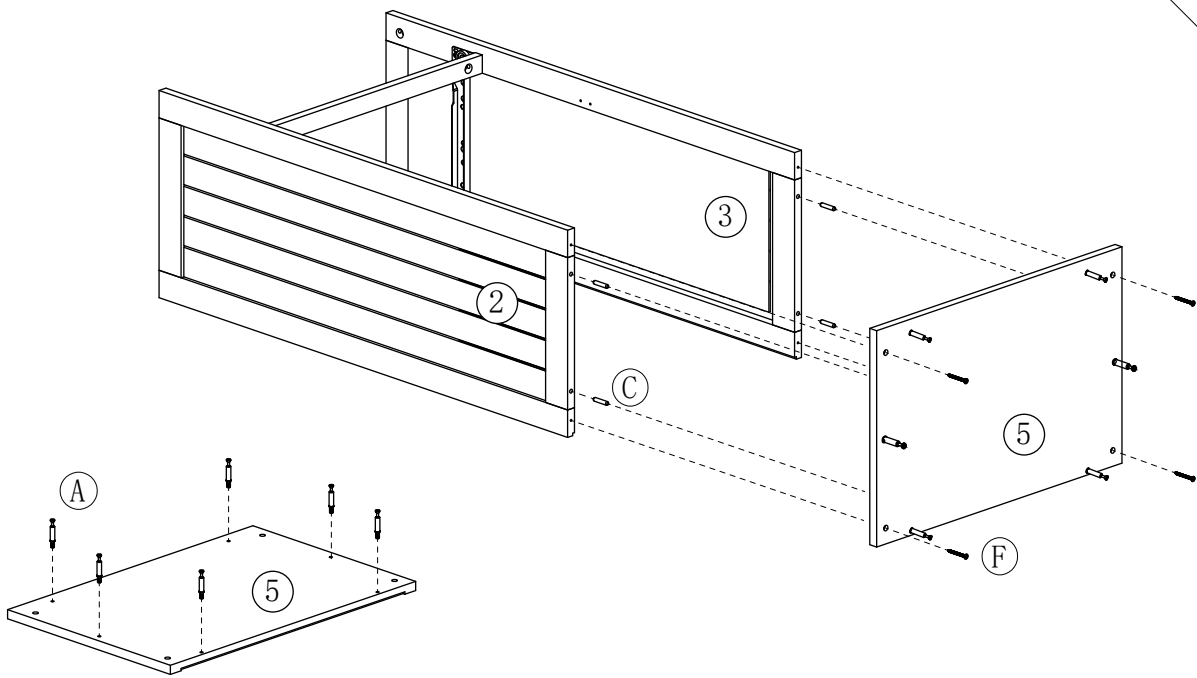
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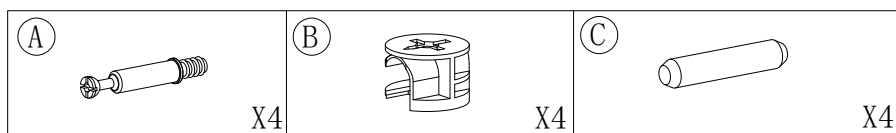
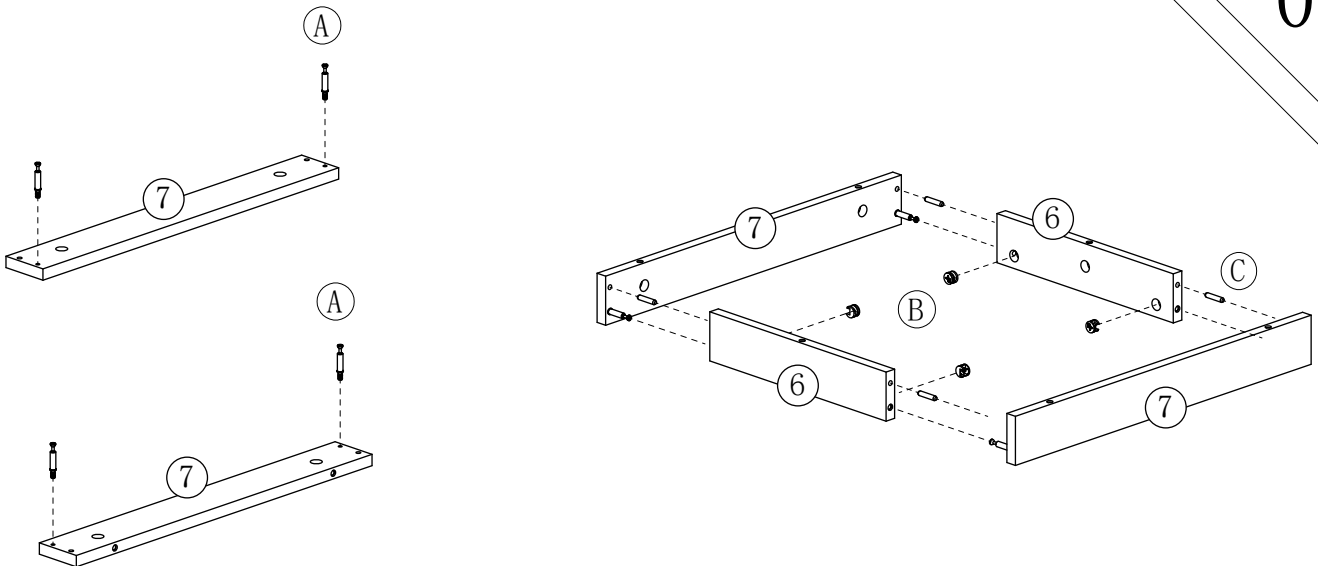
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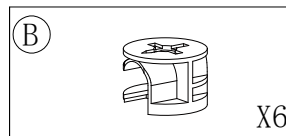
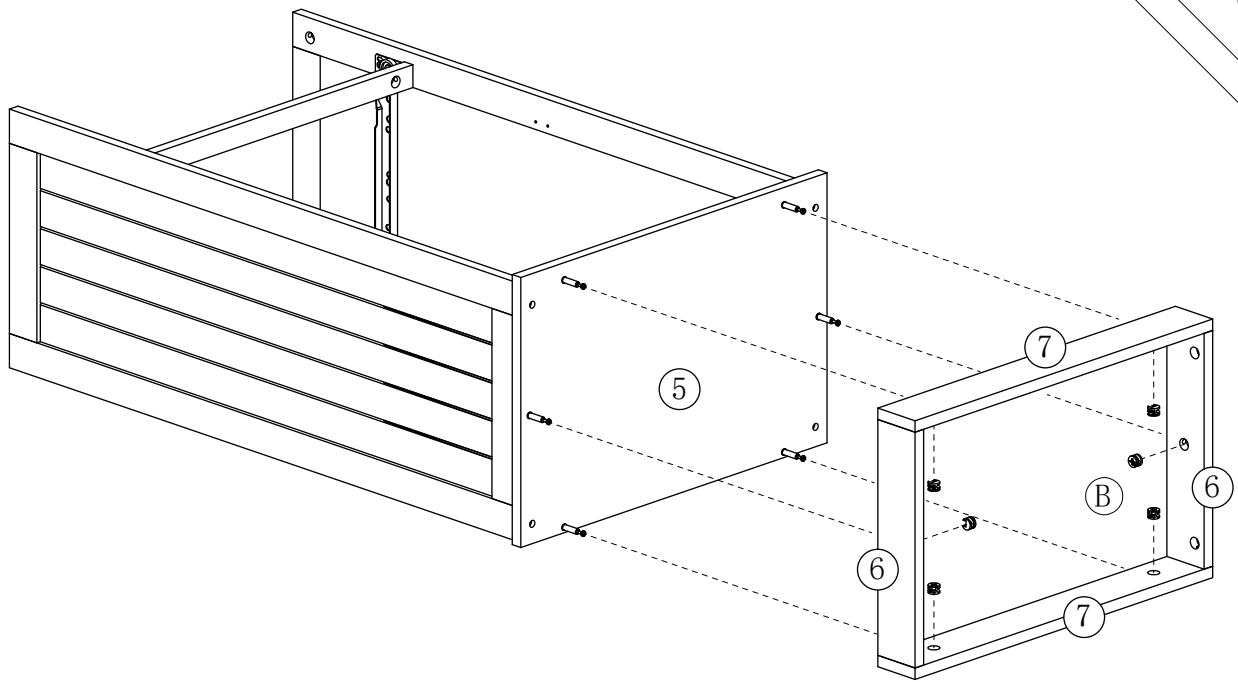
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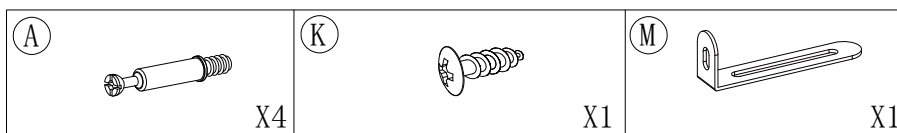
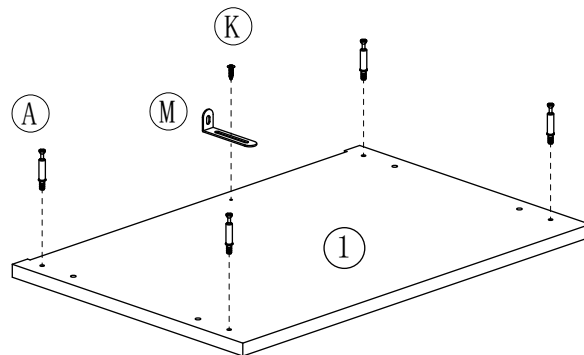
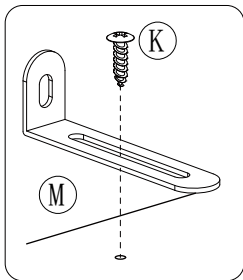
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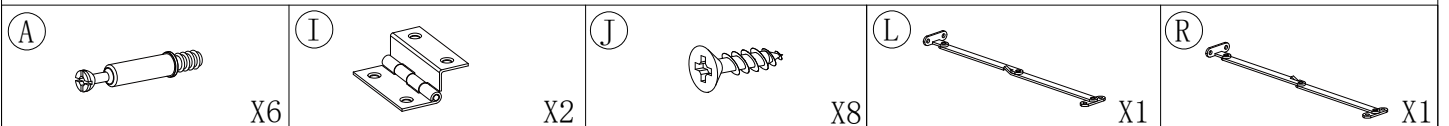
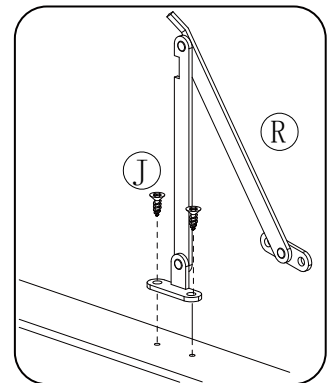
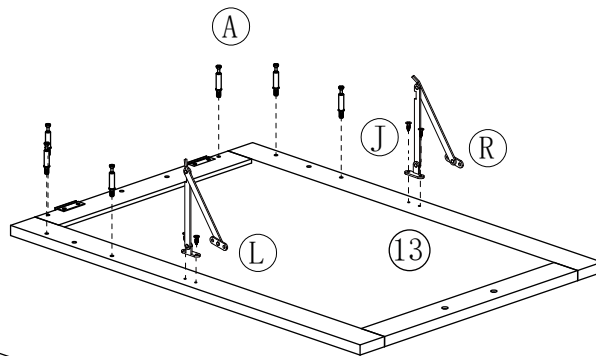
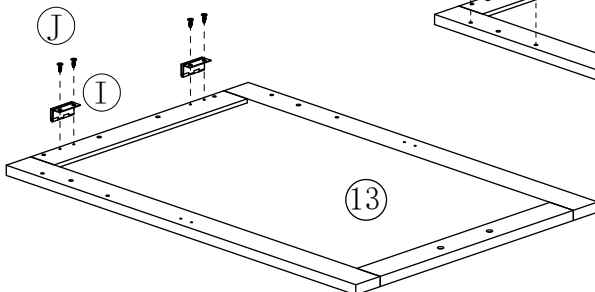
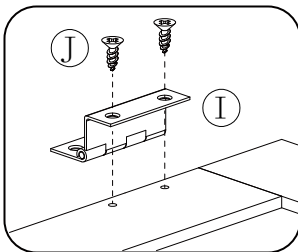
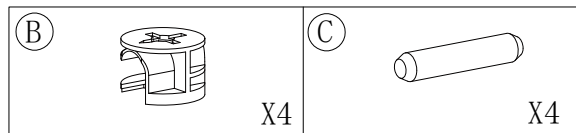
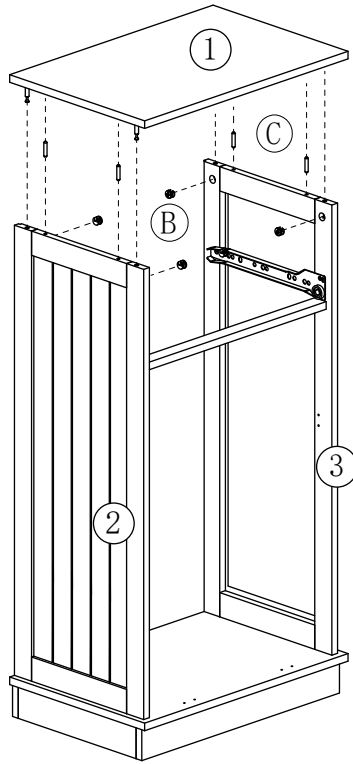


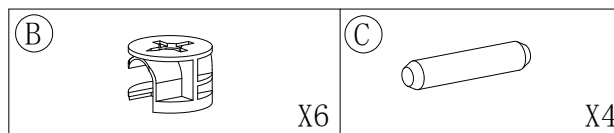
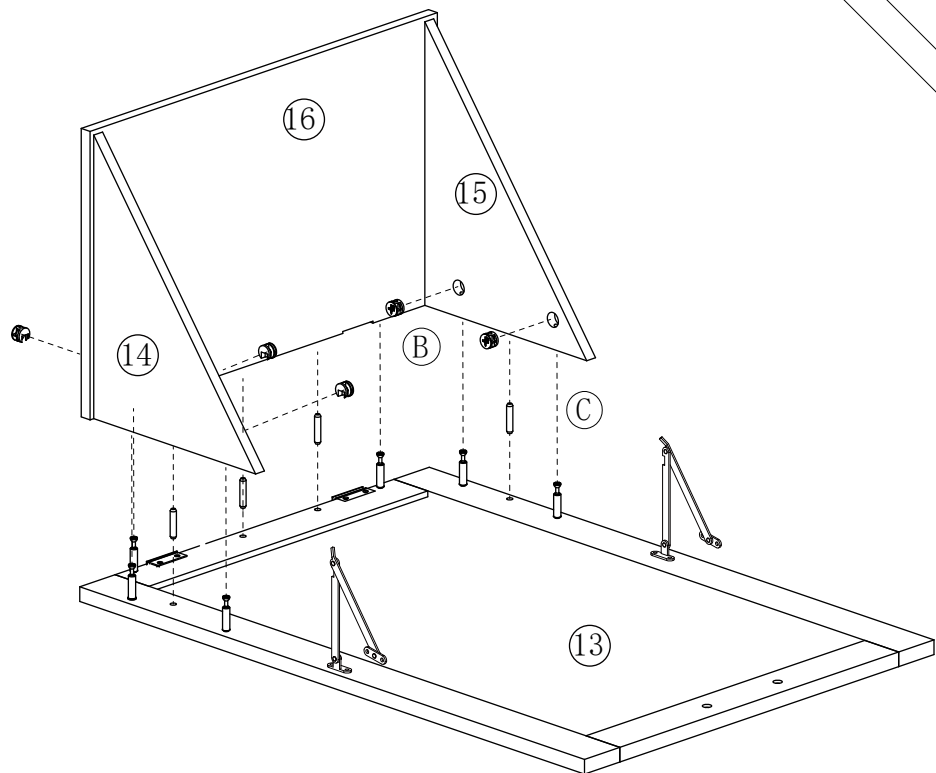
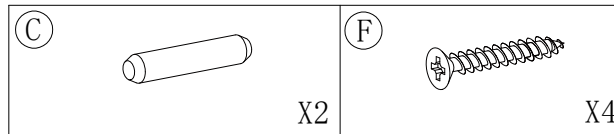
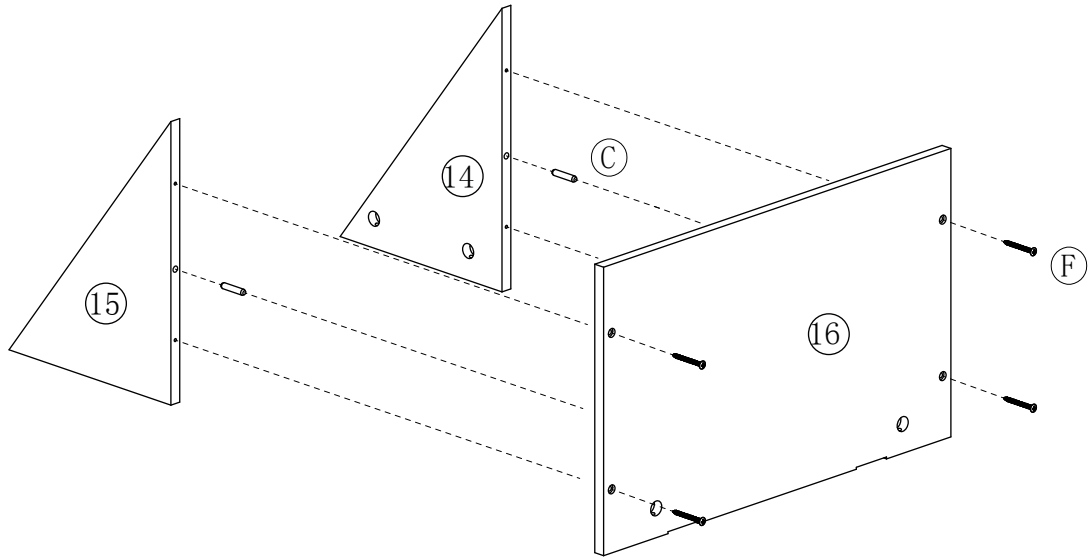
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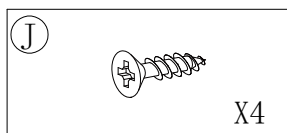
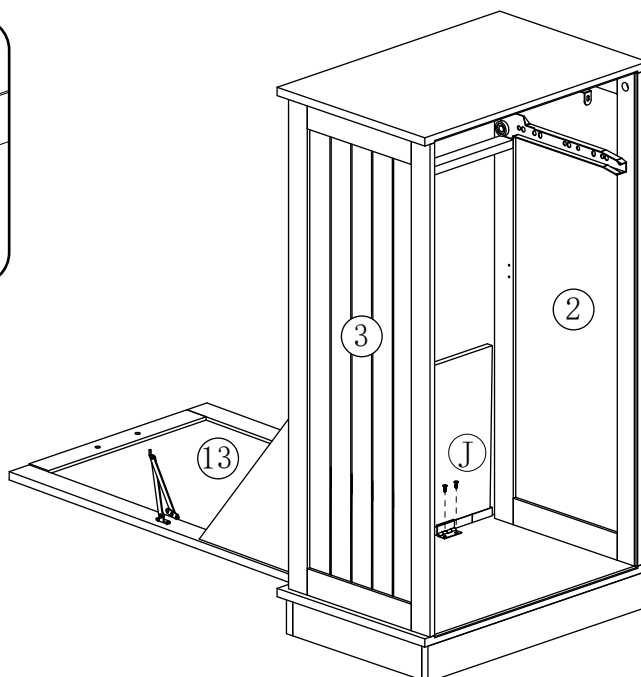
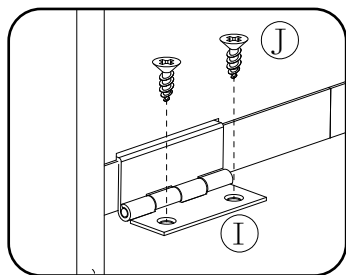
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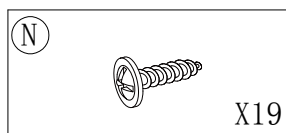
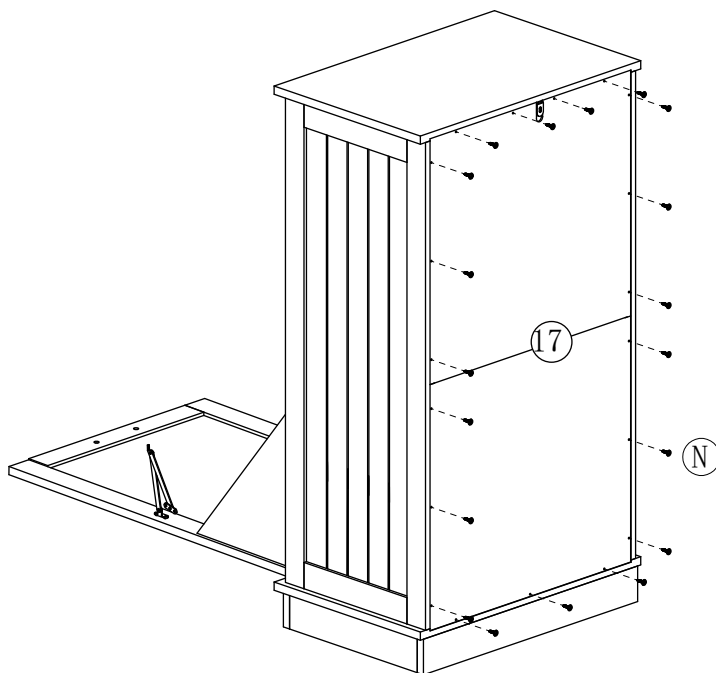




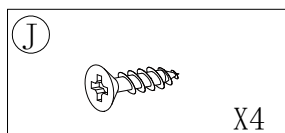
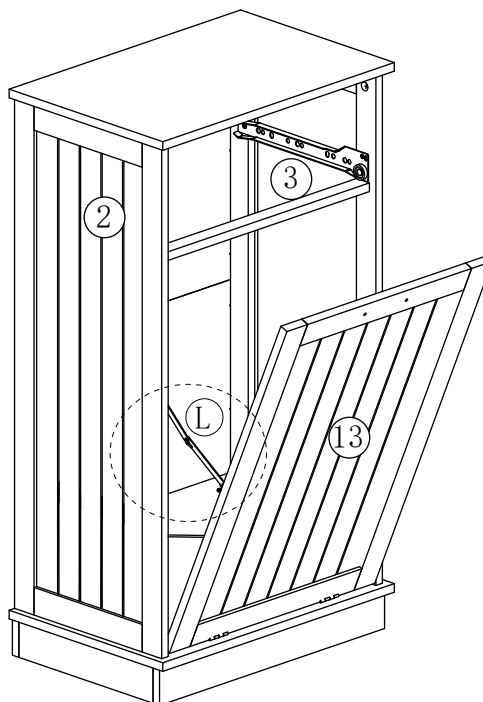
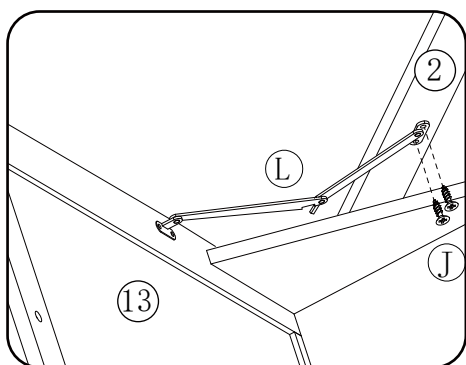
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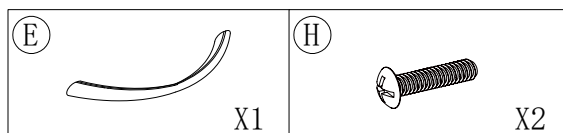
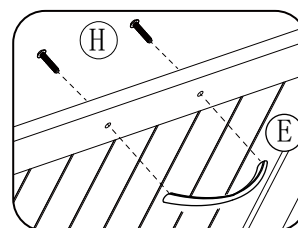
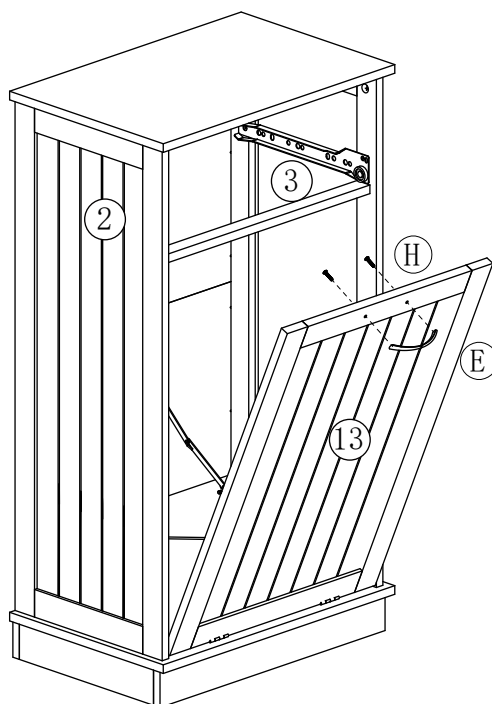
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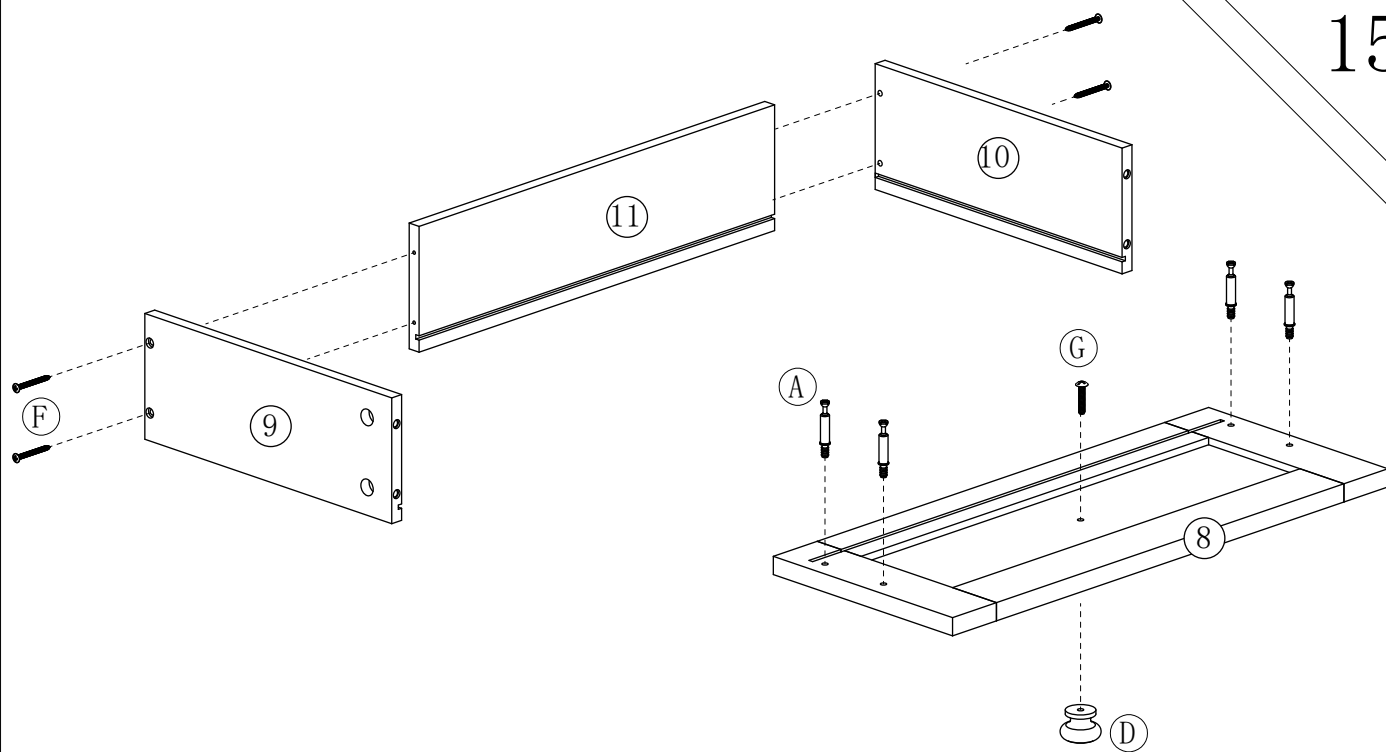
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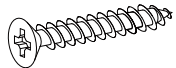


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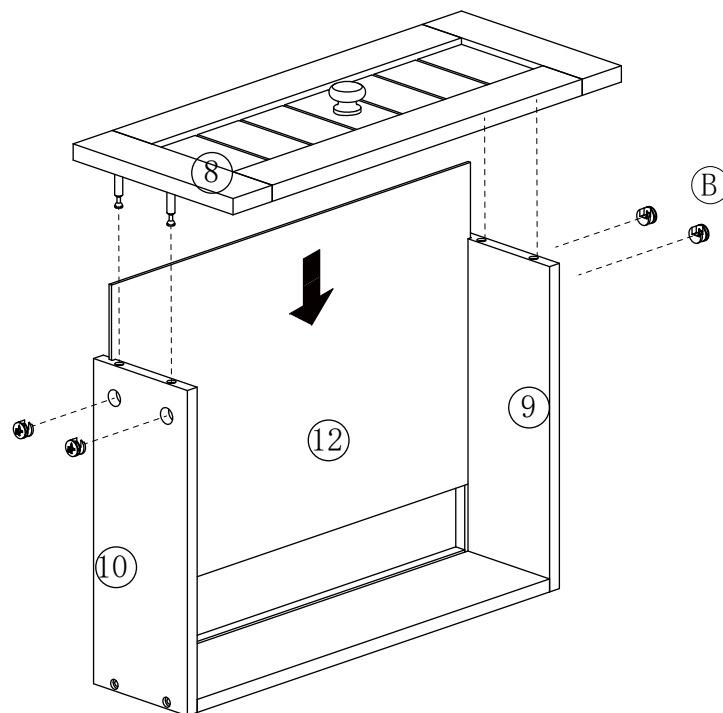


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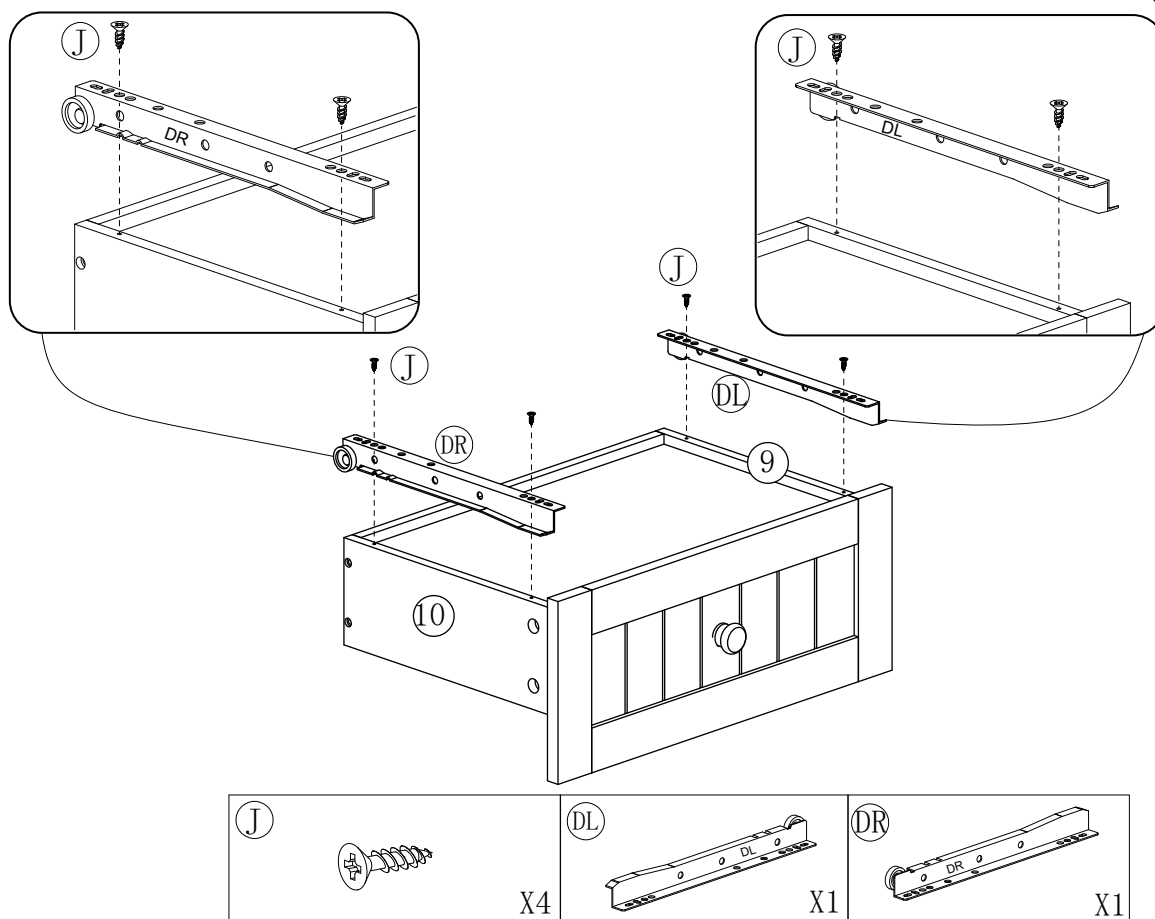
(A)  X4	(D)  X1	(F)  X4	(G)  X1
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16



(B)  X4
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17



18

