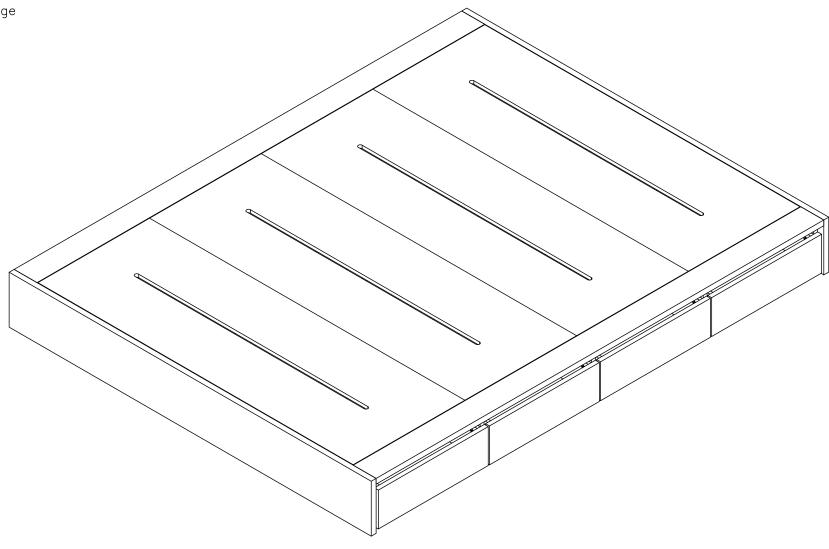
# LAX series by: MASHstudios

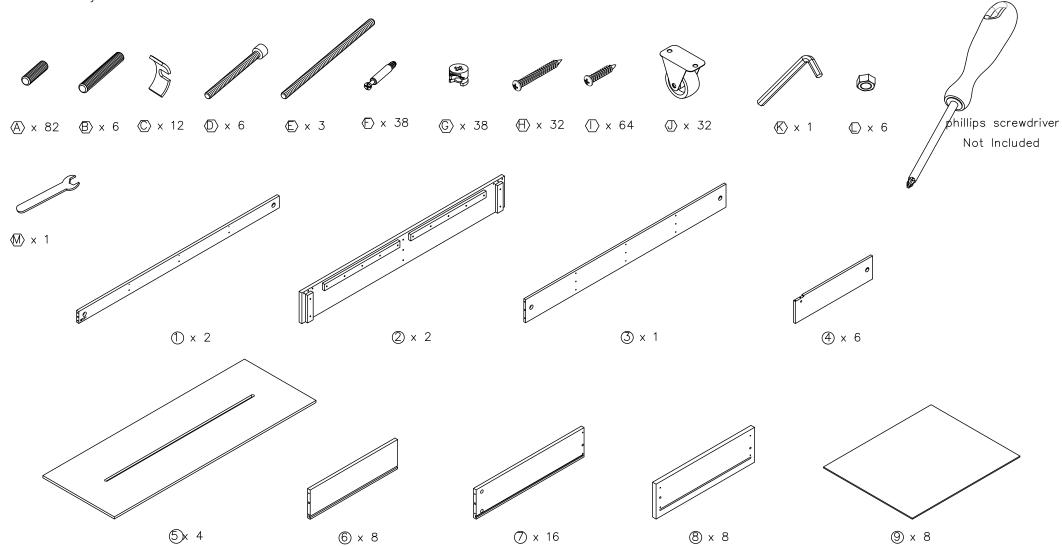
Q Platform with Storage Assembly Instructions





Q Platform with Storage Assembly Instructions

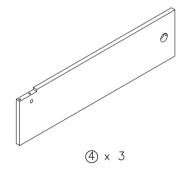
Helpful Tip: Separating components into like groups, speeds up the process.

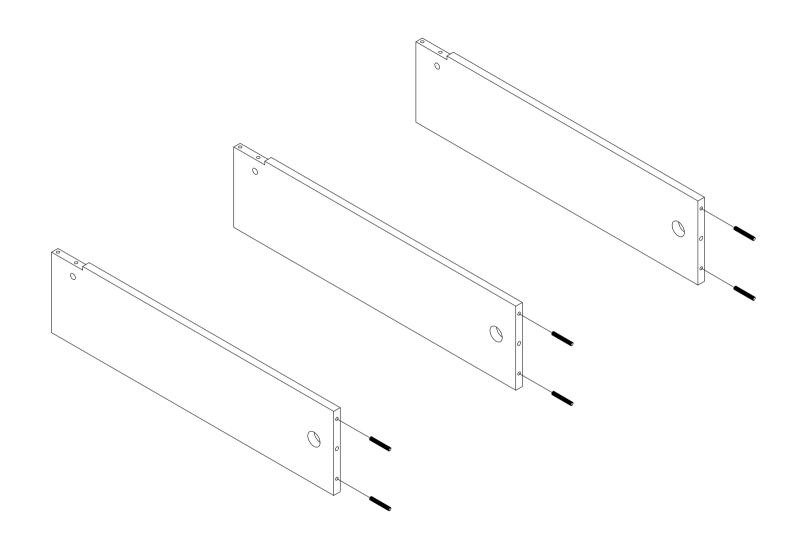


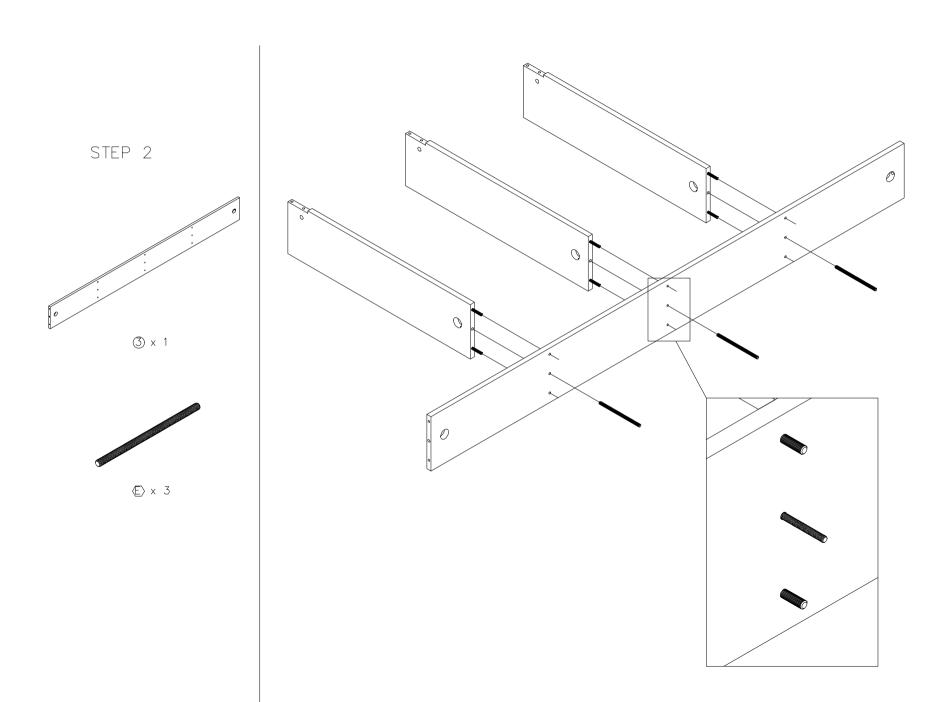
STEP 1









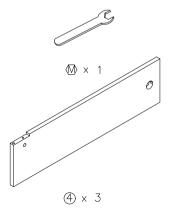


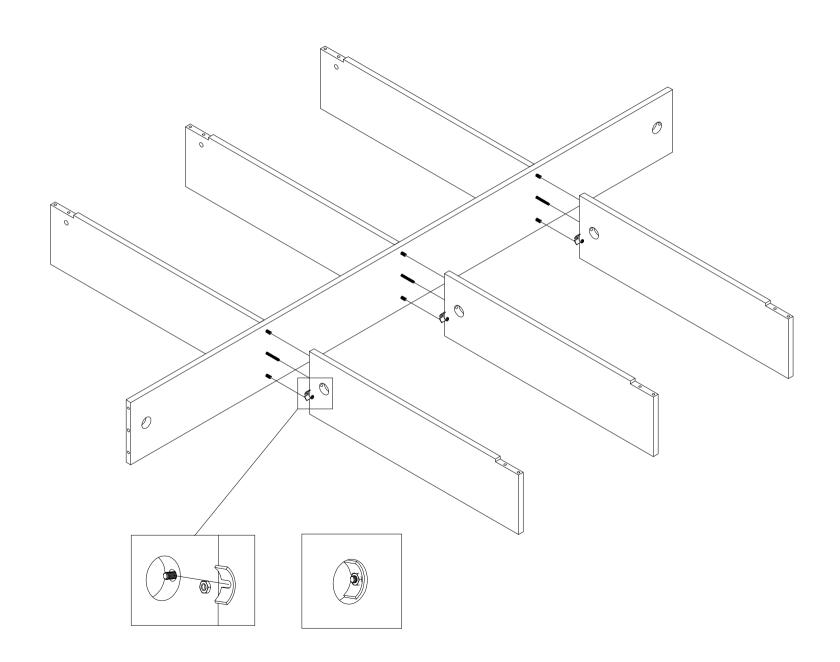


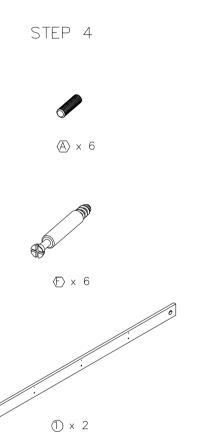


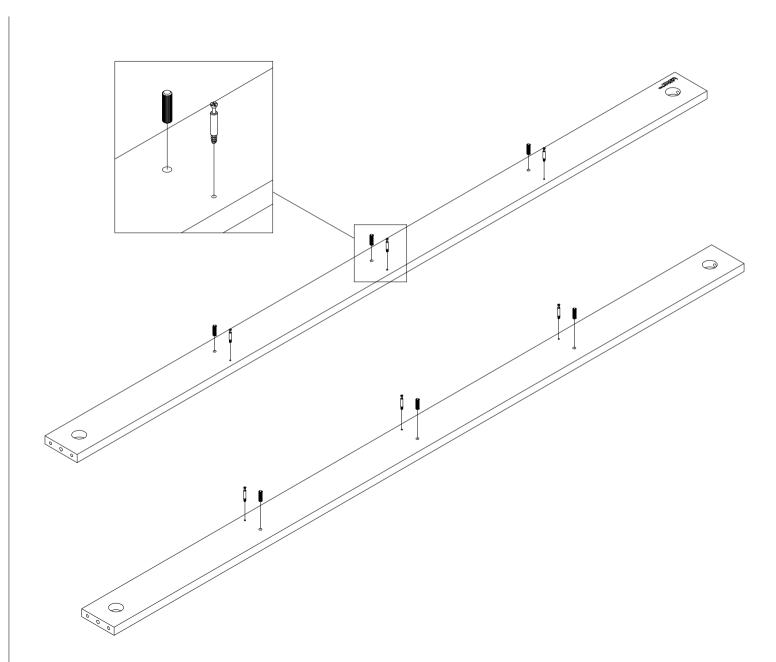
© × 6













⑤ × 6

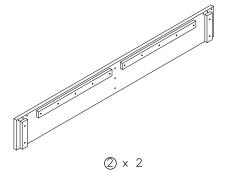


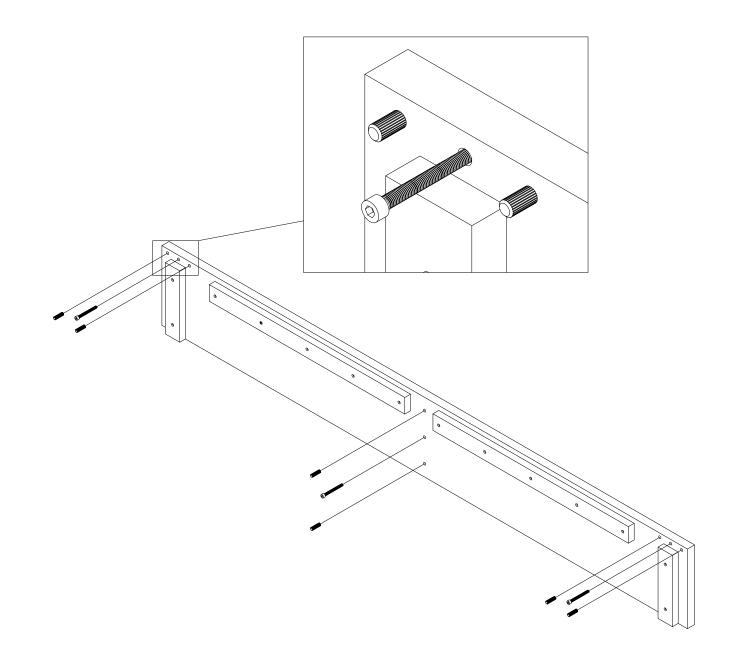


♠ x 12



**◎** × 6

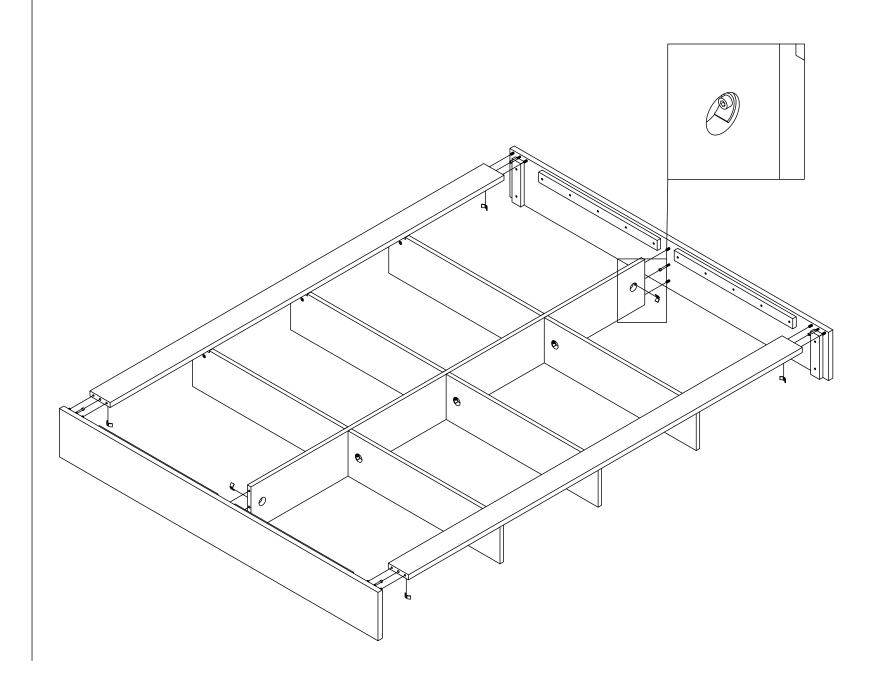


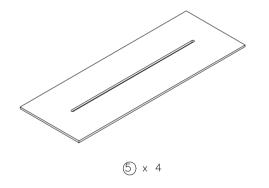


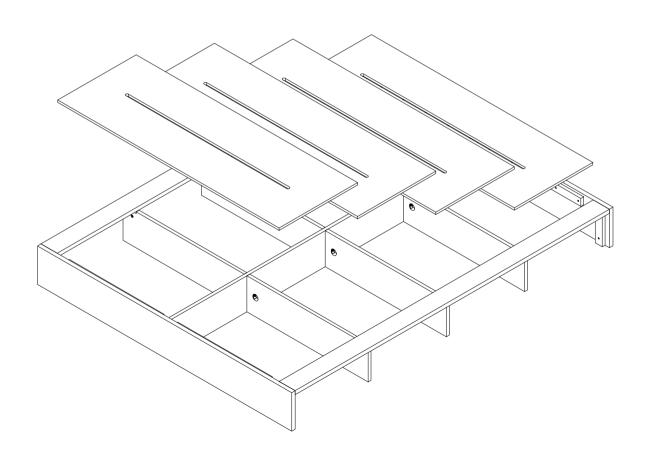




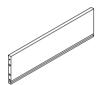
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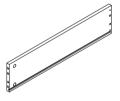








⑥ x 1



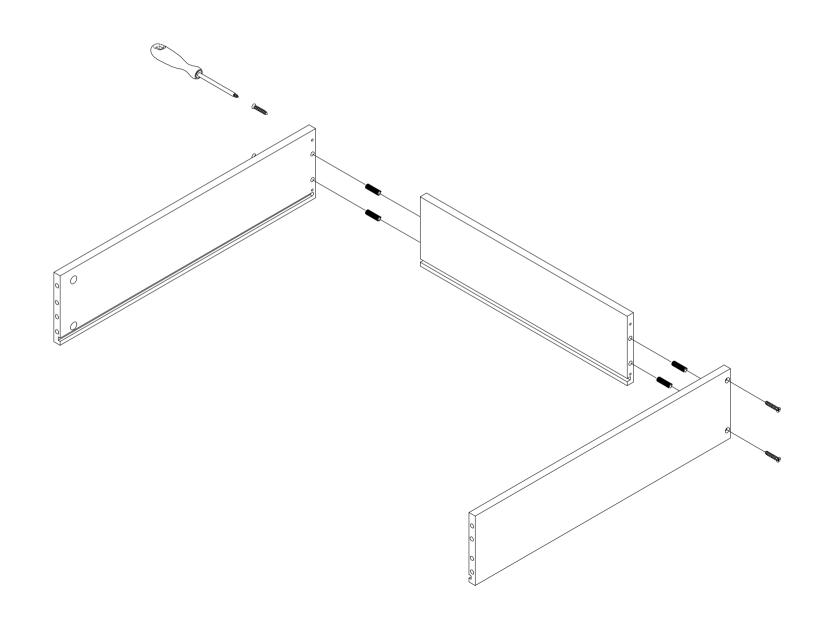
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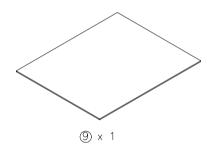
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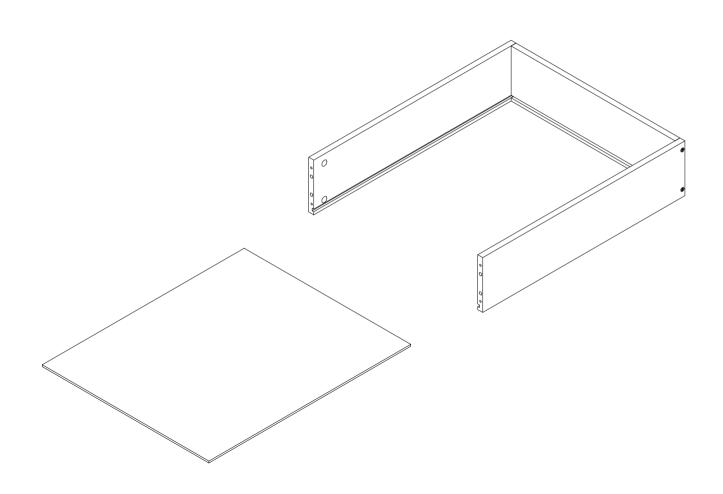


⟨A⟩ x 4



STEP 10





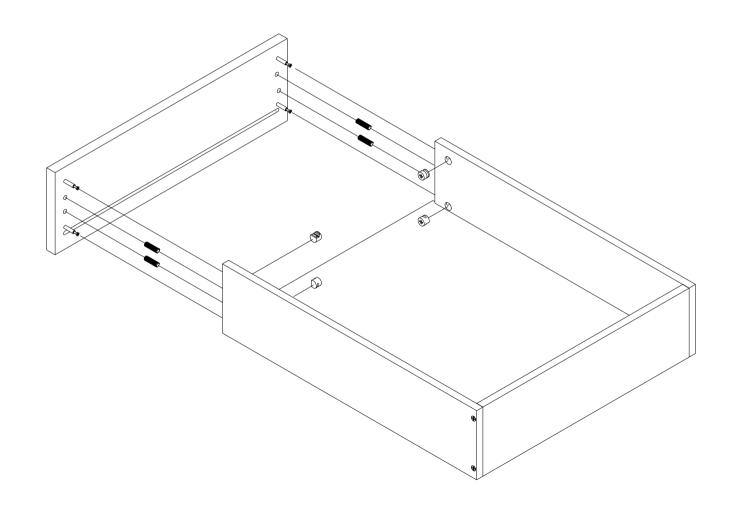








 $\langle \mathbb{G} \rangle \times 4$ 

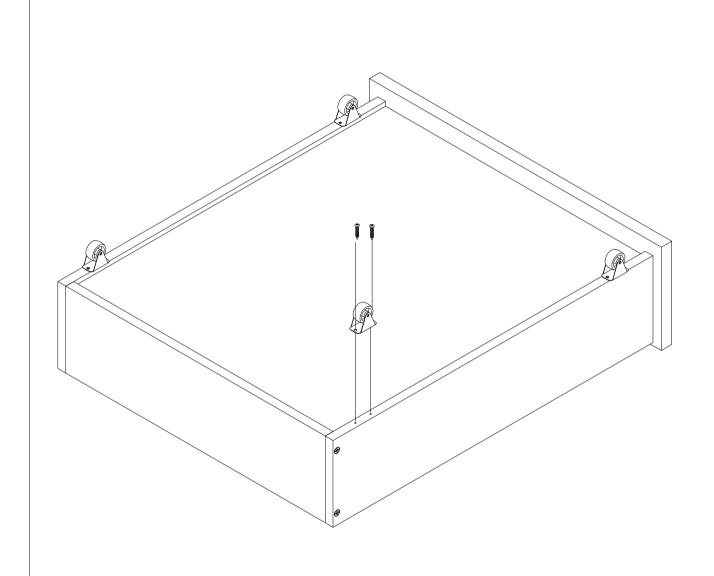




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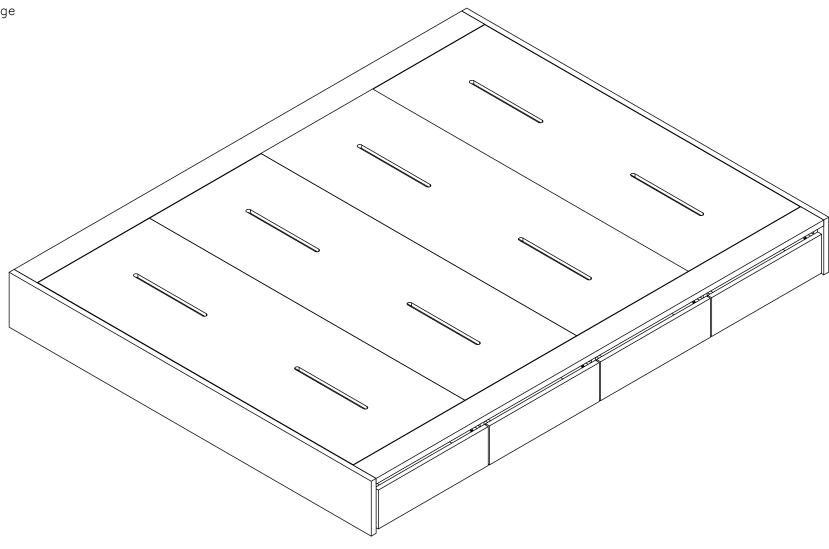


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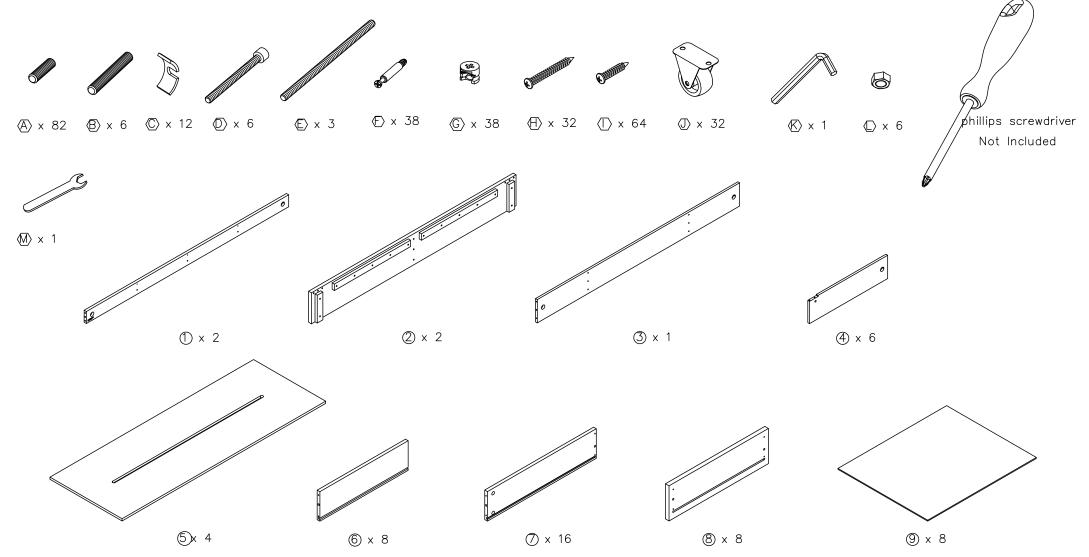
# LAX series by: MASHstudios

K Platform with Storage Assembly Instructions





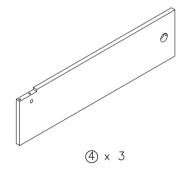
K Platform with Storage Assembly Instructions Helpful Tip: Separating components into like groups, speeds up the process.

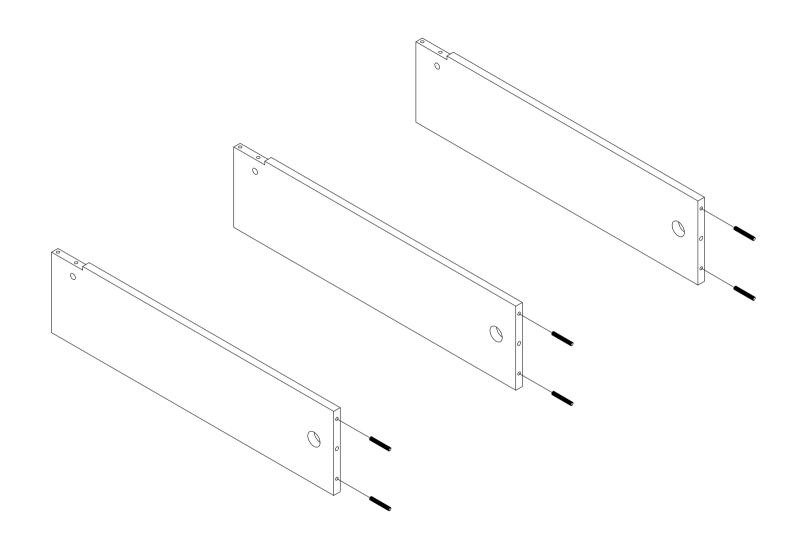


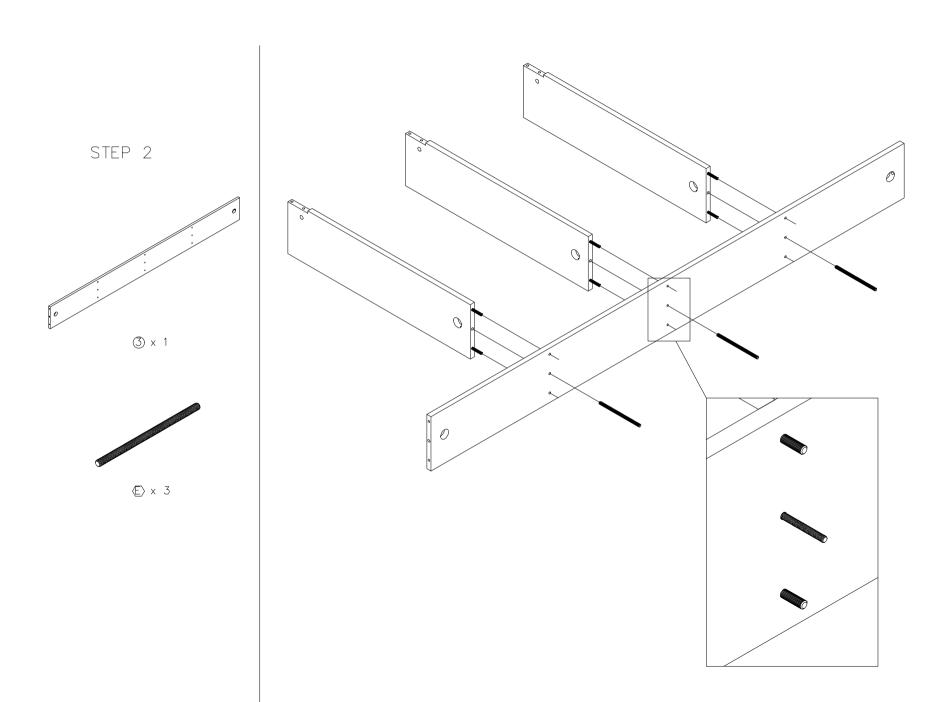
STEP 1









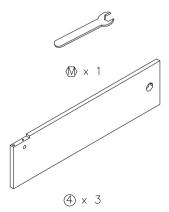


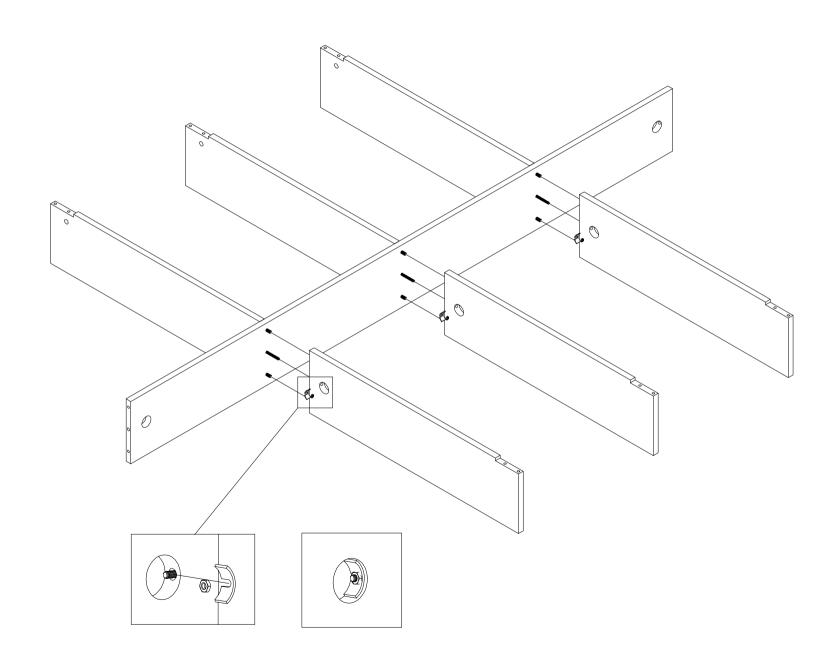


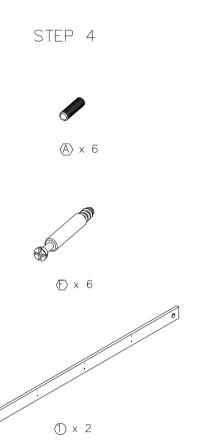


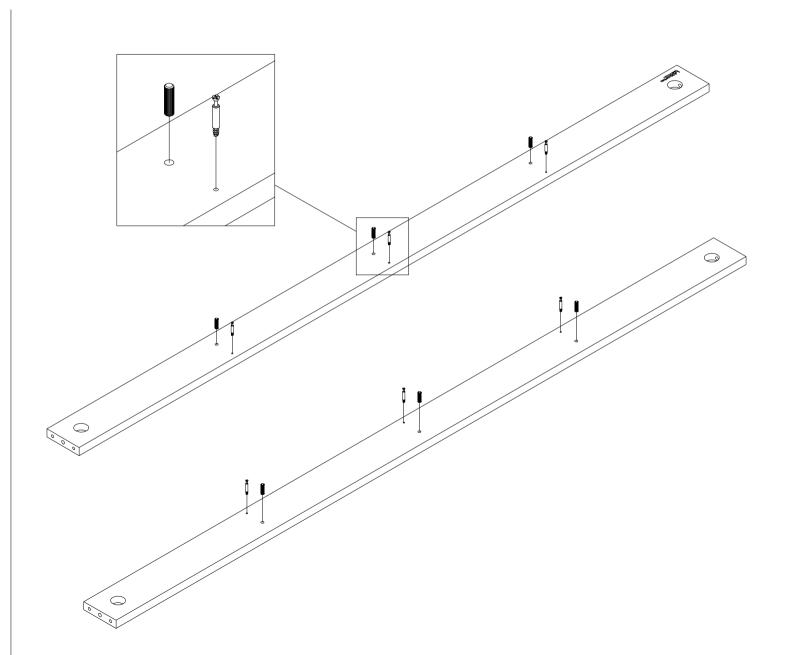
© × 6













⑤ × 6

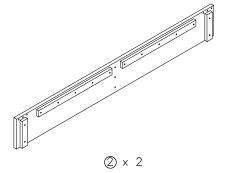


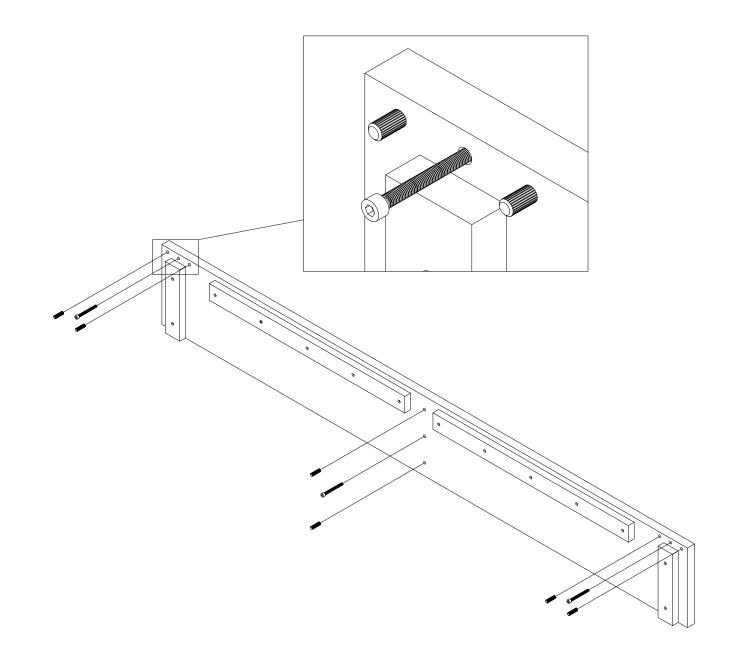


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**◎** × 6

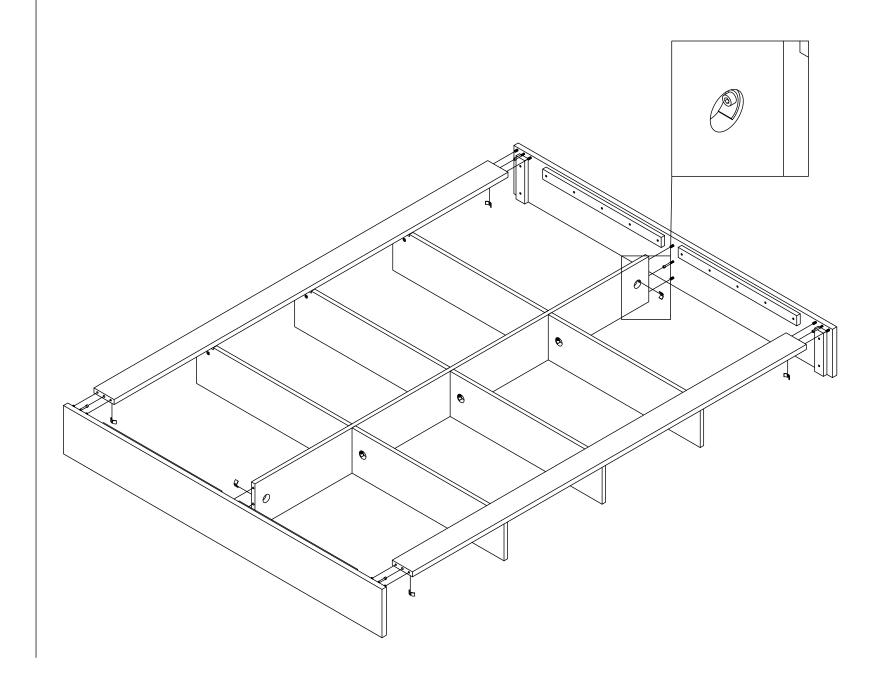


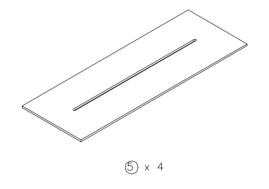


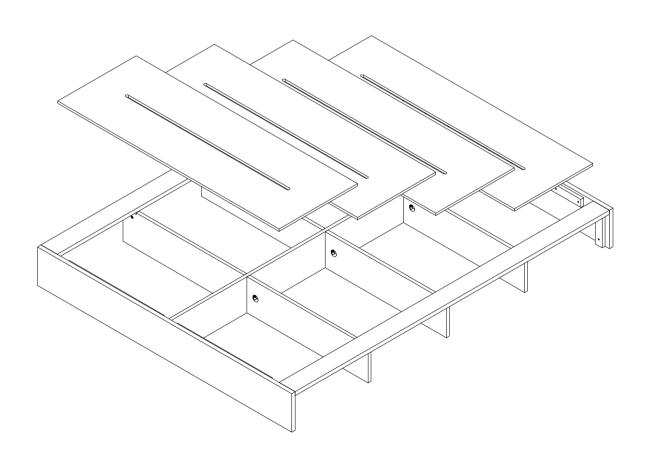




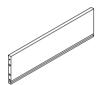
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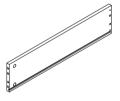








⑥ x 1



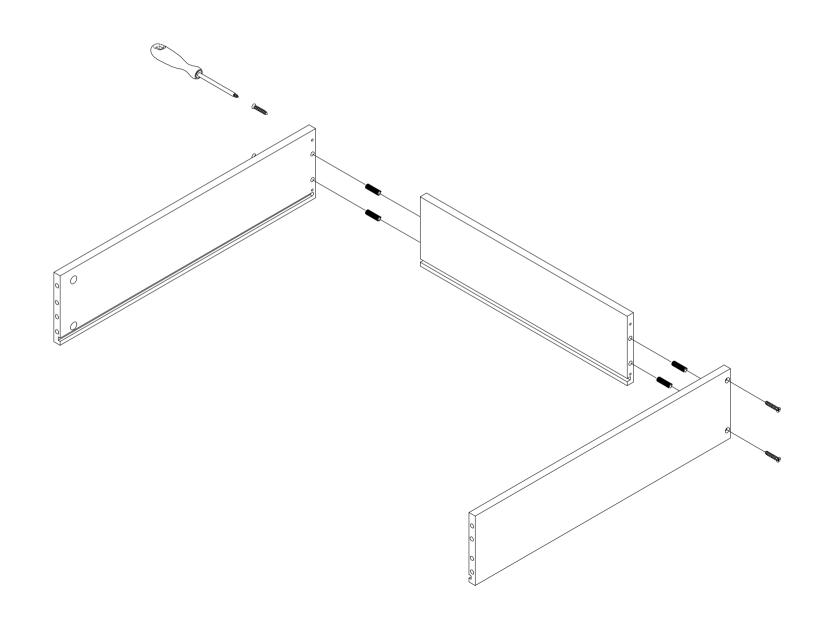
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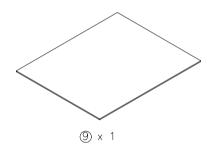
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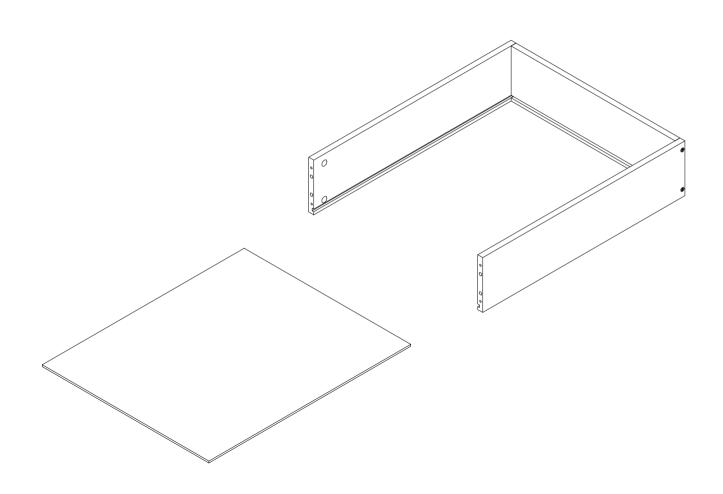


⟨A⟩ x 4



STEP 10





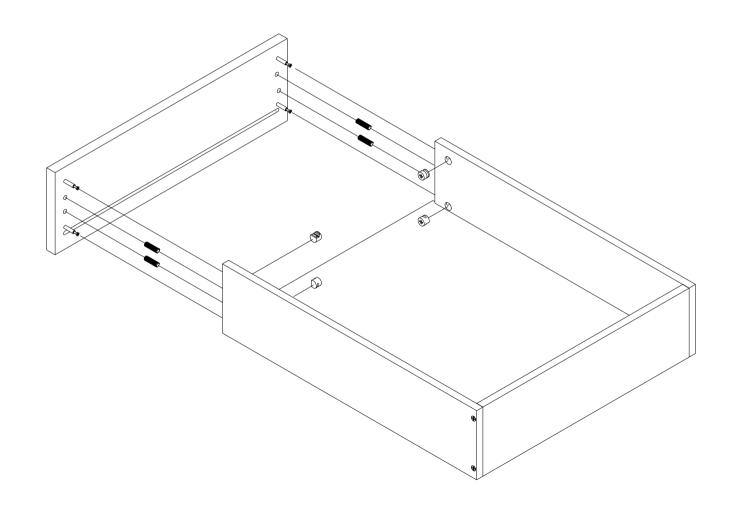








 $\langle \mathbb{G} \rangle \times 4$ 





① x 4



( x 8

