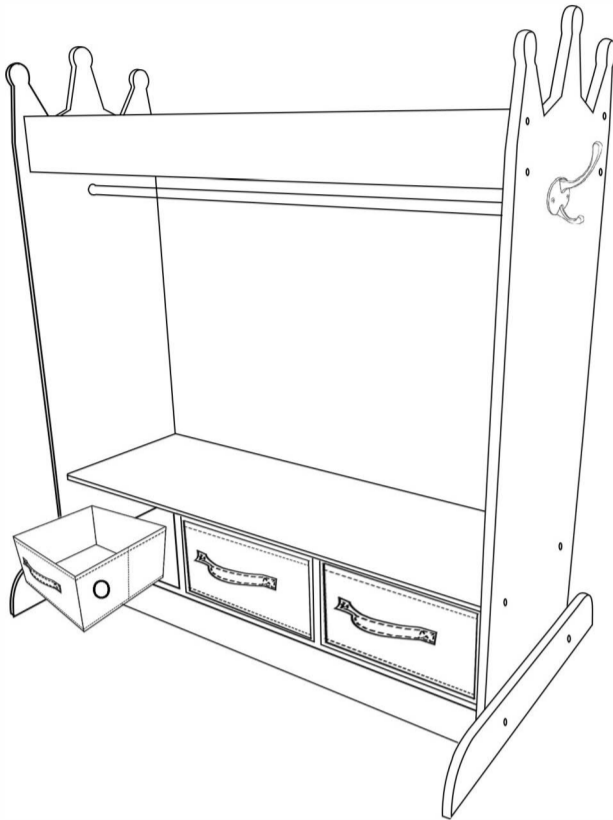


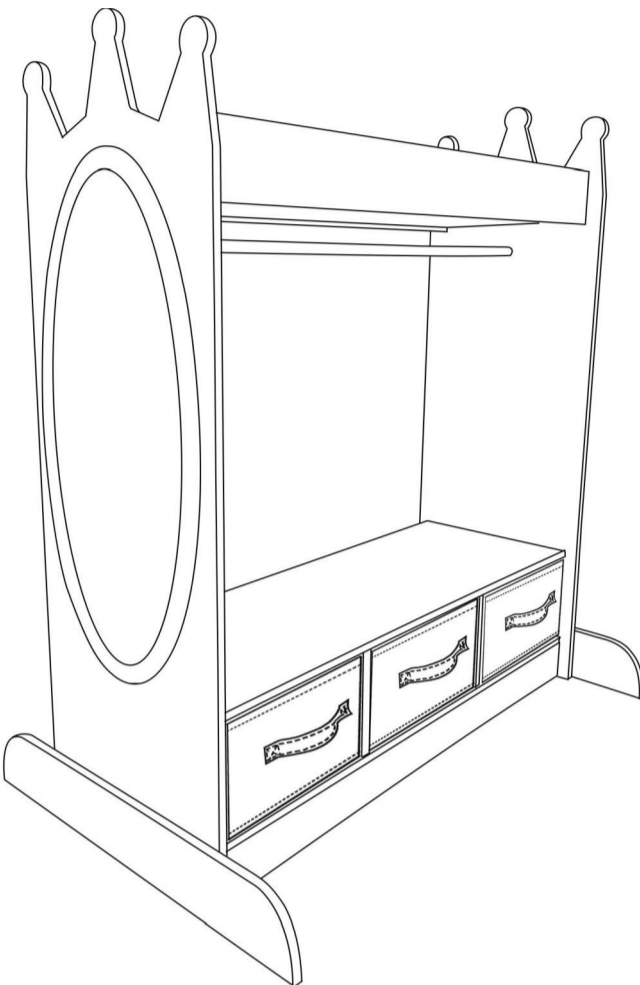
STEP5



5. Put the 3 non-woven boxes into the cabinet.

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STORAGE CABINET



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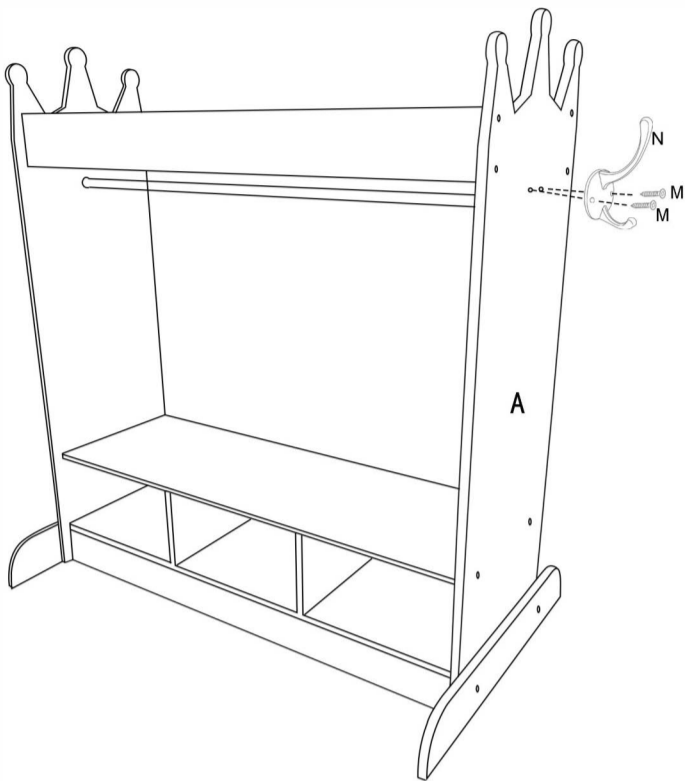
Board Identification

Not actual size

<b>A</b>  x1	<b>B</b>  x1
<b>C</b>  x1	<b>D</b>  x1
<b>E</b>  x2	<b>F<sub>1</sub></b>  x2
<b>G</b>  x2	<b>F<sub>2</sub></b>  x2
<b>H</b>  x2	

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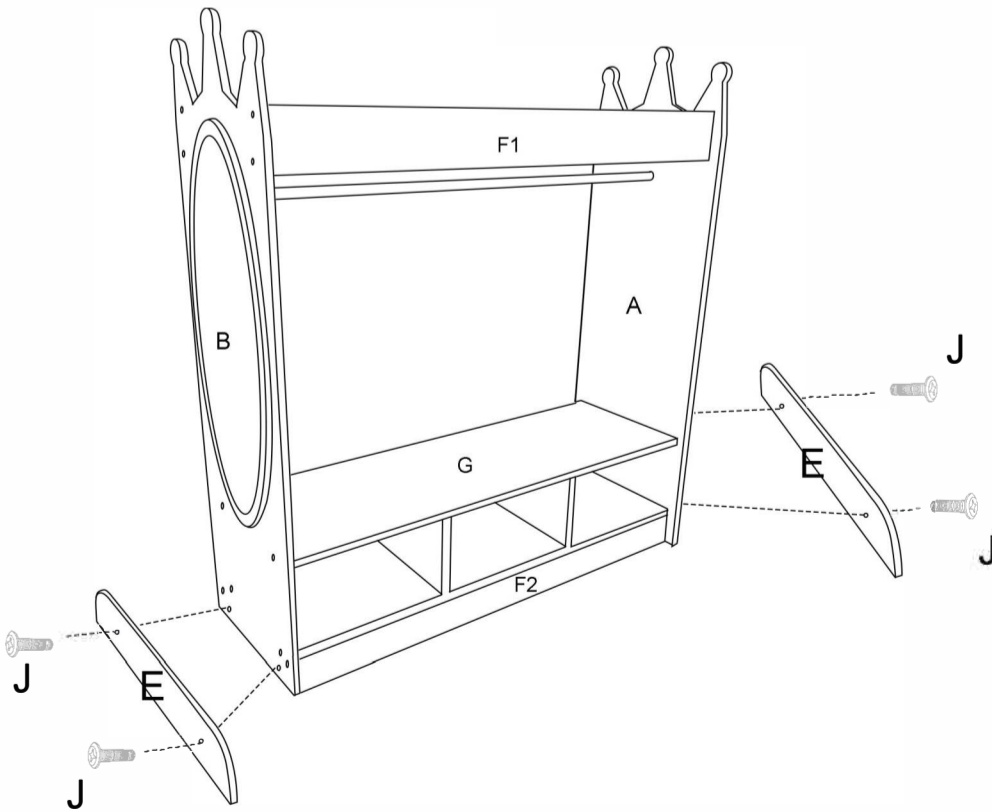
STEP4



4. Assemble the hook N to the board A with the screw M.

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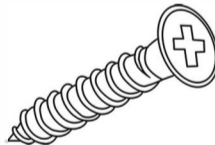
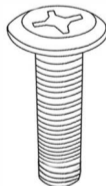



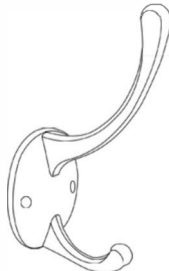
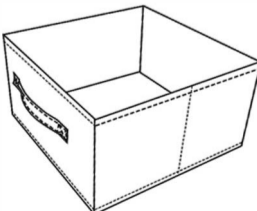
STEP3



3. Connect the board E with the board A/B with the screw J.

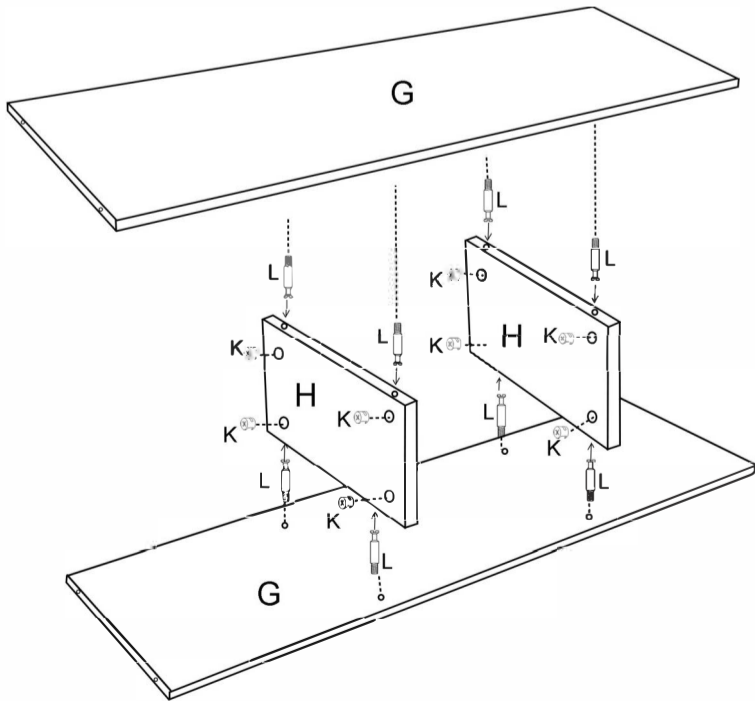
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Part List

<div>I</div> <div></div> <div>5X40mm</div> <div>x20</div>	<div>J</div> <div></div> <div>6X20mm</div> <div>x4</div>	
<div>K</div> <div></div> <div>x8</div>	<div>L</div> <div></div> <div>x8</div>	<div>M</div> <div></div> <div>2X12mm</div> <div>x2</div>
<div>N</div> <div></div> <div>x1</div>	<div>O</div> <div></div> <div>x3</div>	

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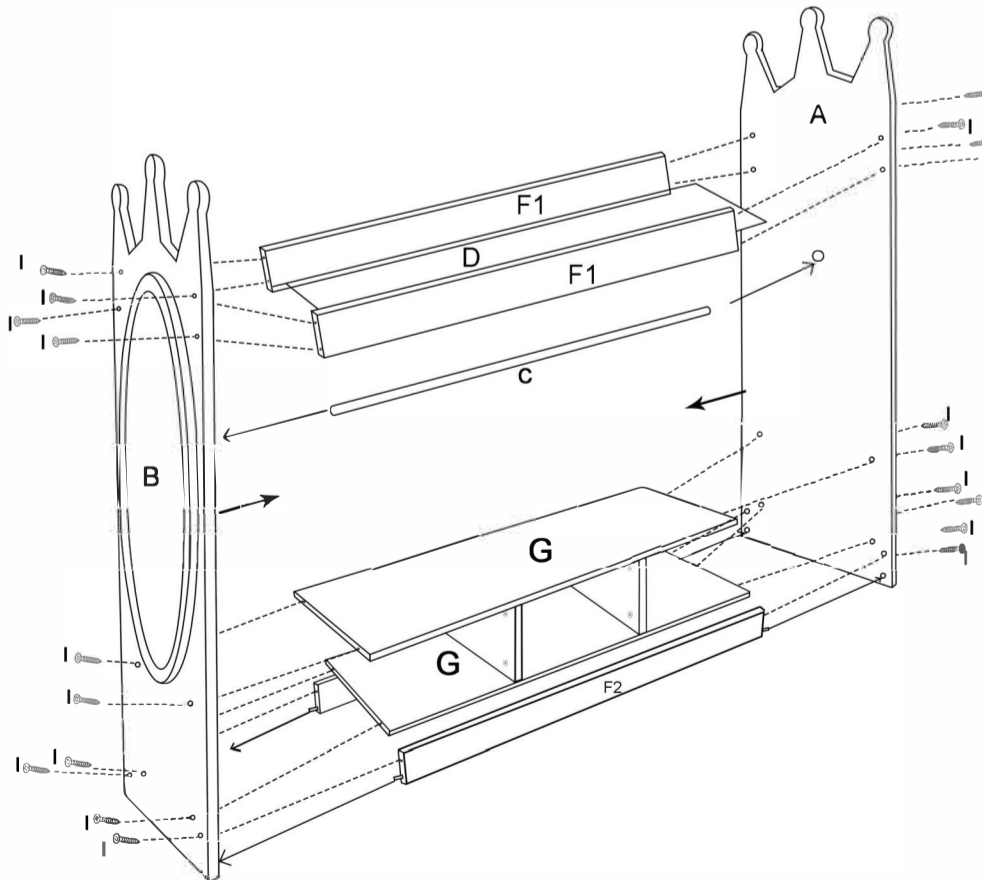
STEP1



1. Use screw L to assemble the board G, then insert the screw L into the board H rotate the screw K to strengthen all the boards.

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STEP2



2. Connect the board B with the front part F1/F2/G by the screw I, then put the bottom board D into the front C slot. Next put the round pole in the board B's hole. Finally, connect the board A as the same way .

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