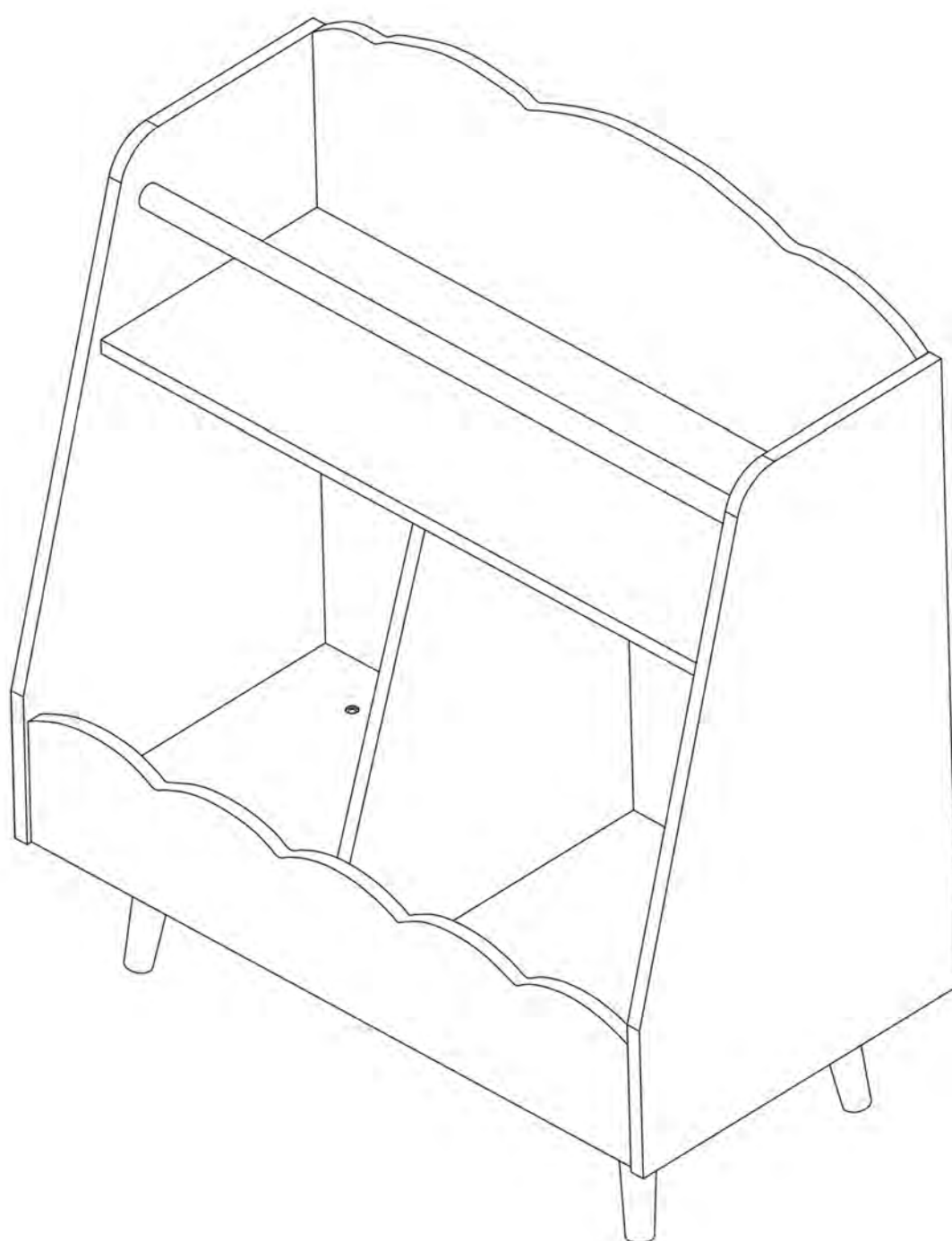




KMB100-K

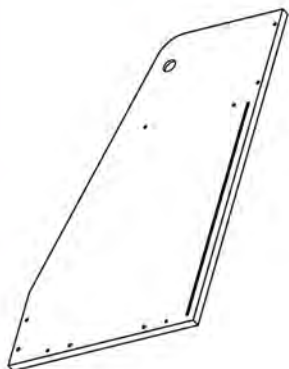


TOOLS:

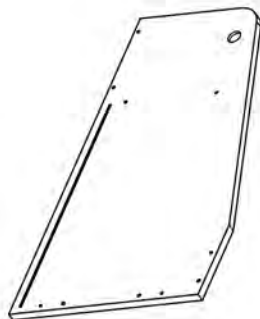


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1



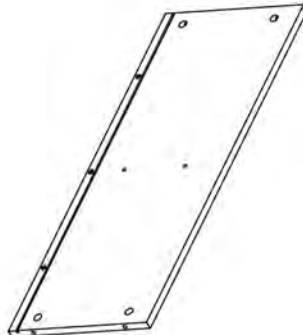
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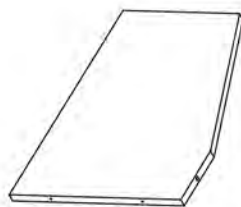
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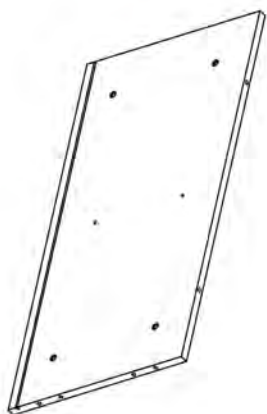
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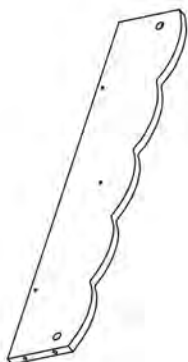
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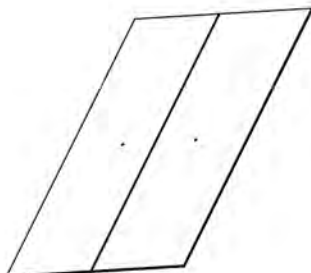
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7



8

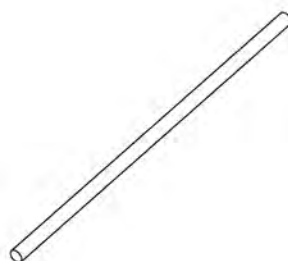


9

X
4



10



UNIT:MM

(A)
X
17



M6*35

(B)
X
17



φ 15*10

(C)
X
12



φ 6*30

(D)
X
6



M4*35

(E)
X
4



M6*30

(F)
X
4



UNIT:MM

(G)
X
6



M3*14

(H)



5

(J)



150*25

(K)



φ 6*30

(L)
X
4



φ 25

(M)

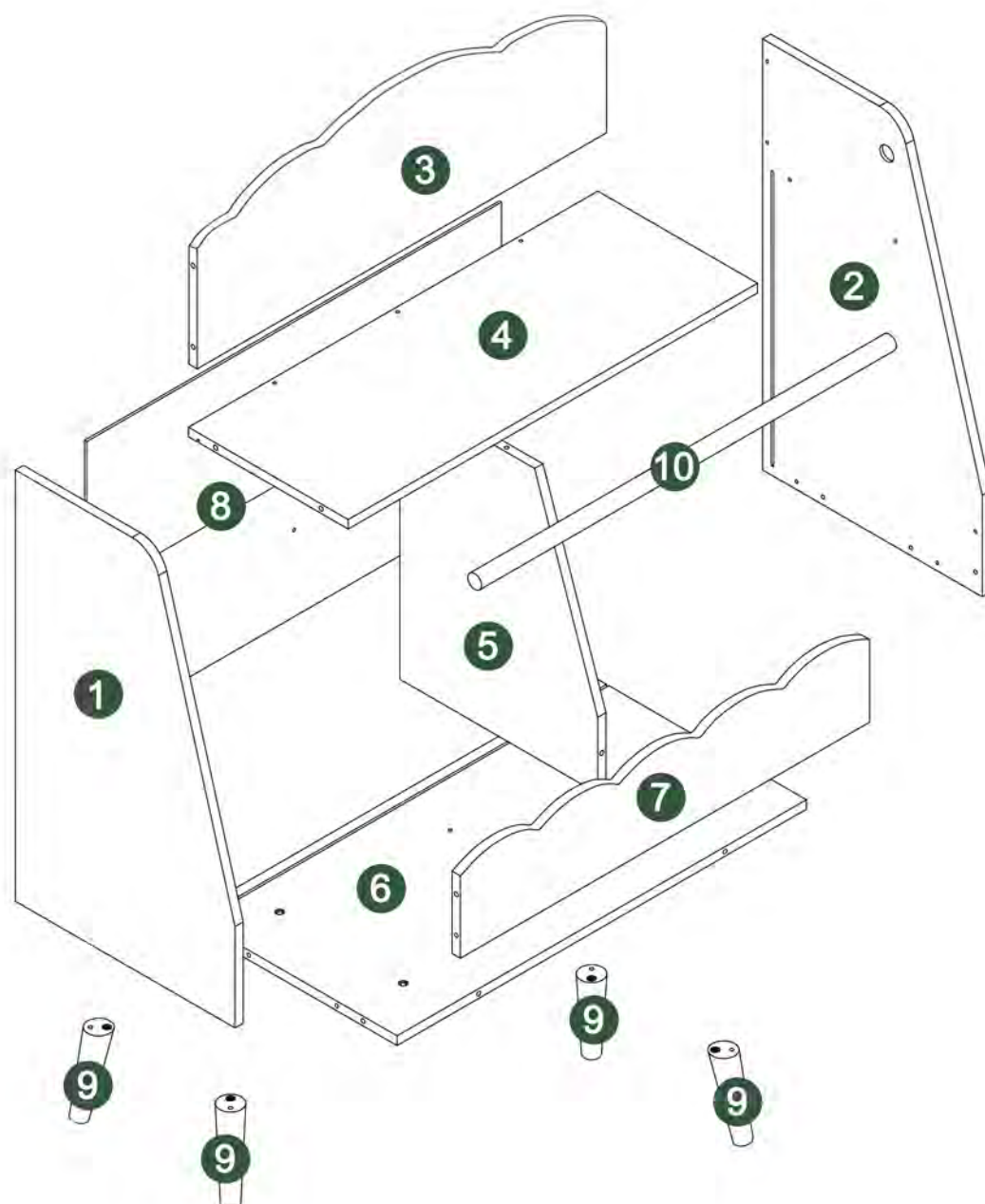


M4*12

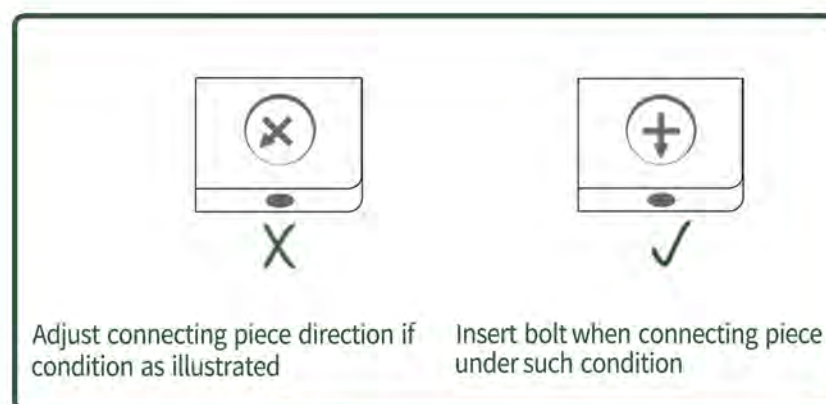
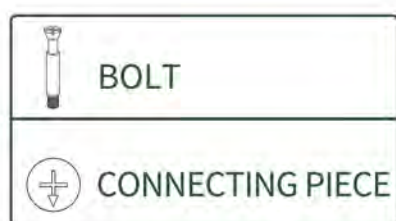
(N)
X
2



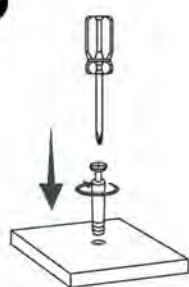
φ 4.5* φ 12



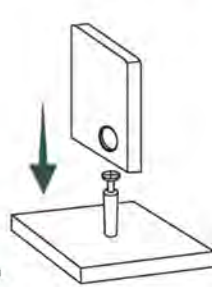
BOLT INSTALLATION AS BELOW:



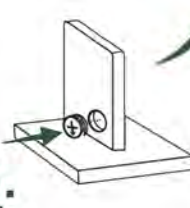
A1.



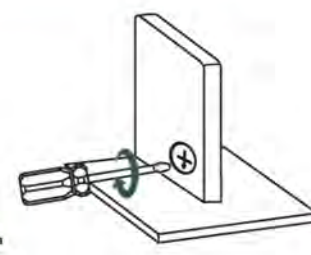
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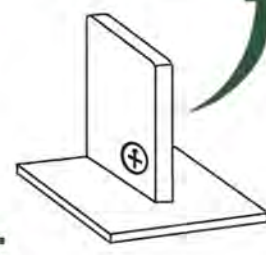
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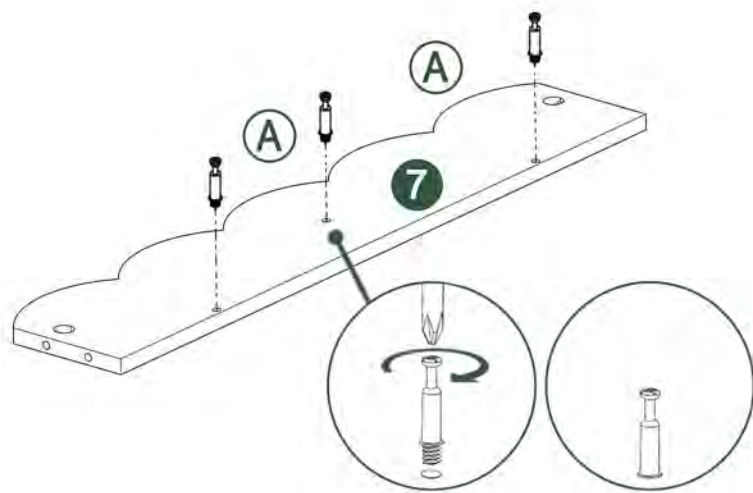
A4.



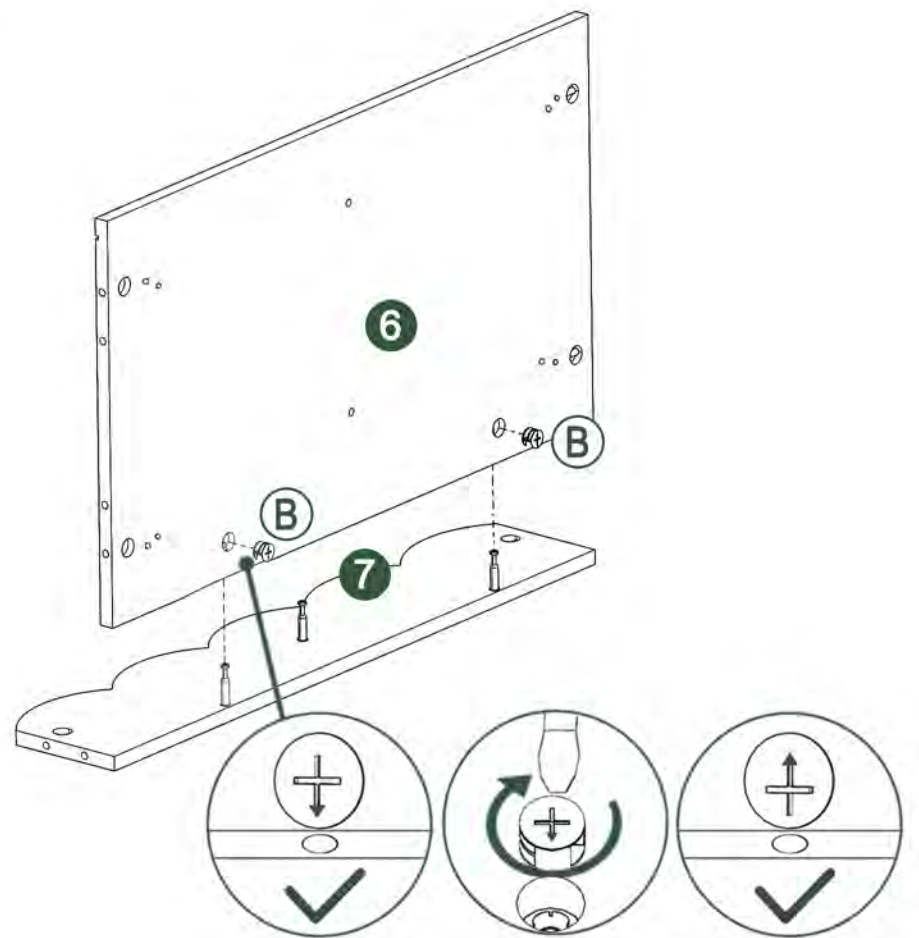
A5.



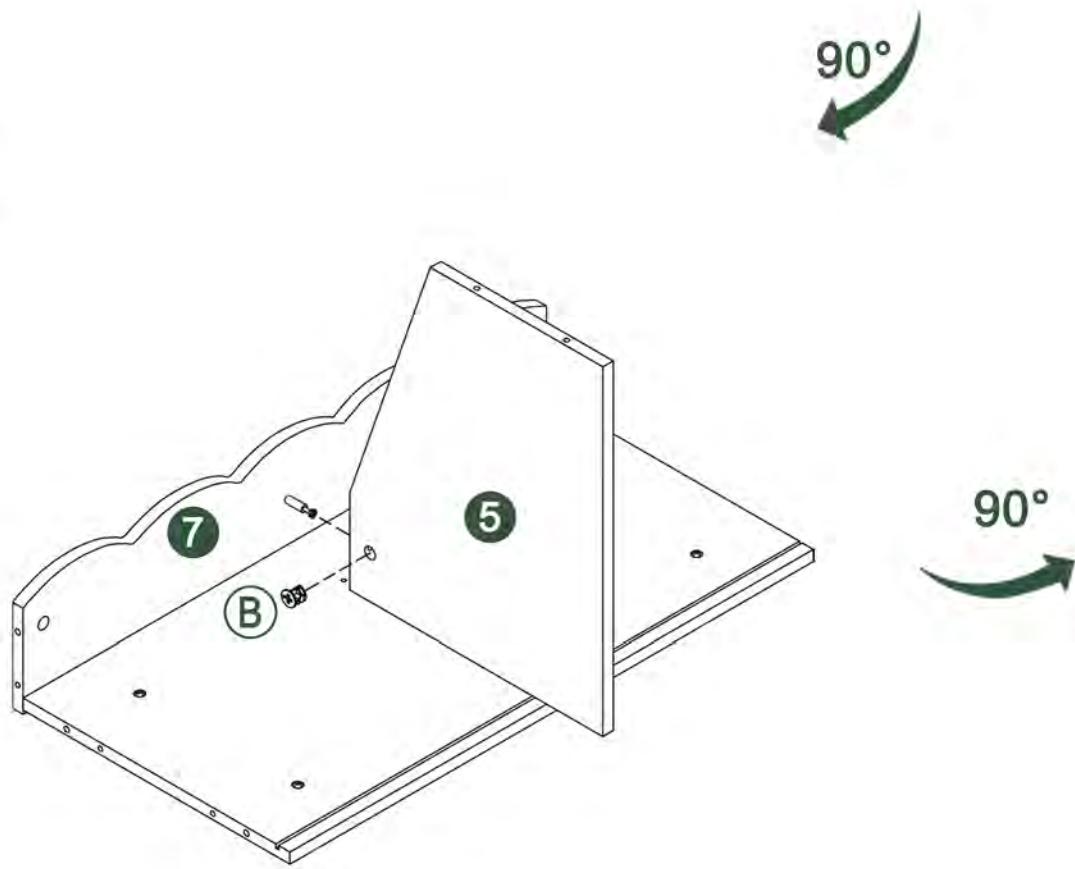
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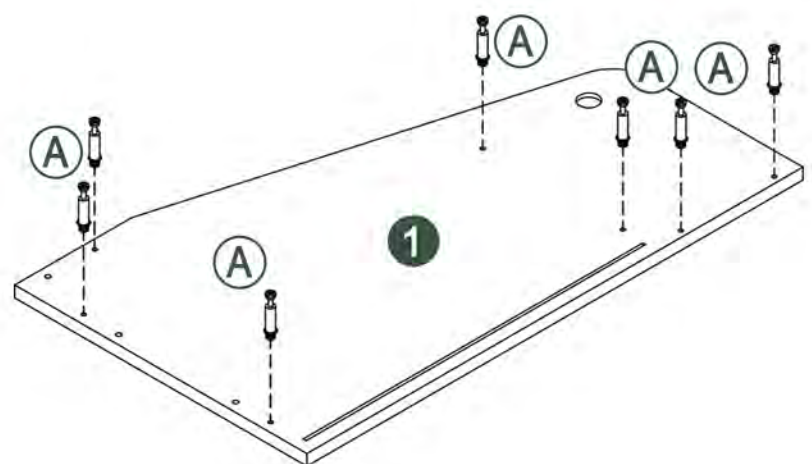
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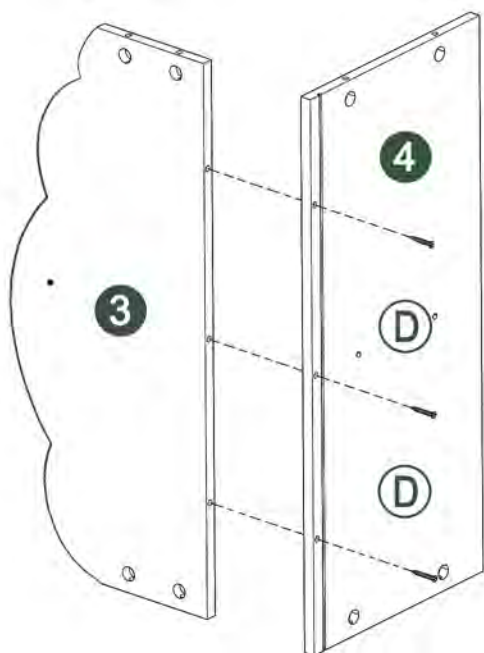
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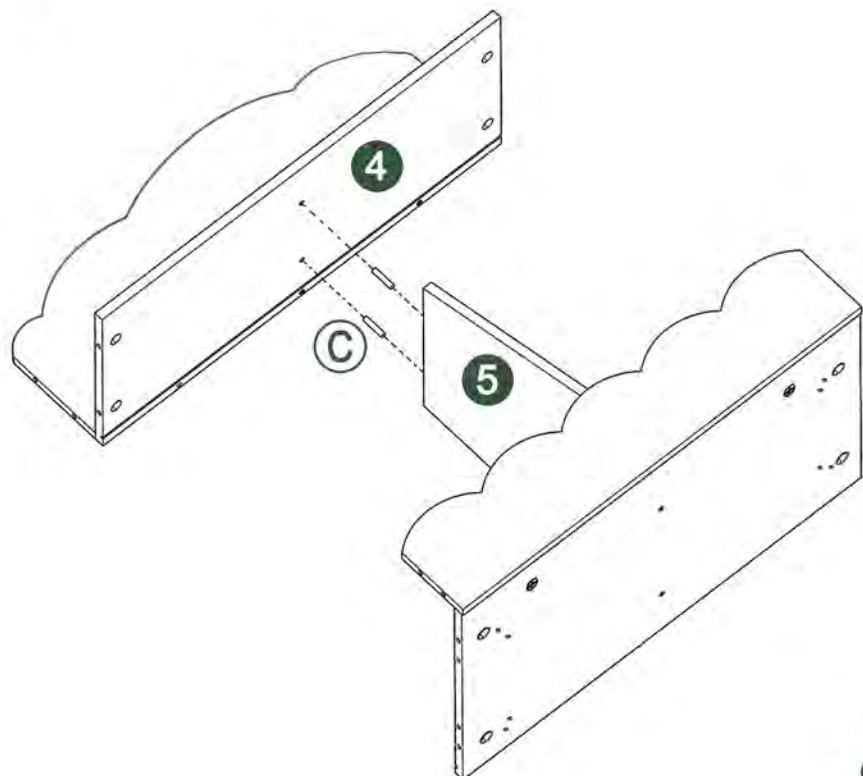
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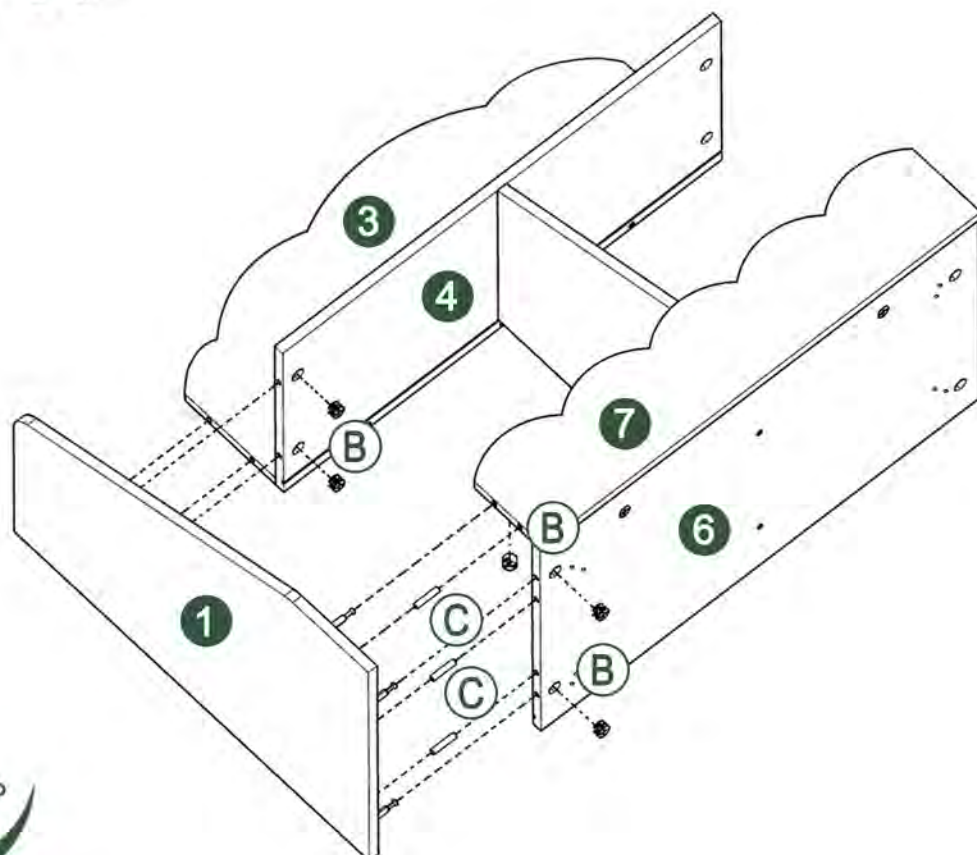
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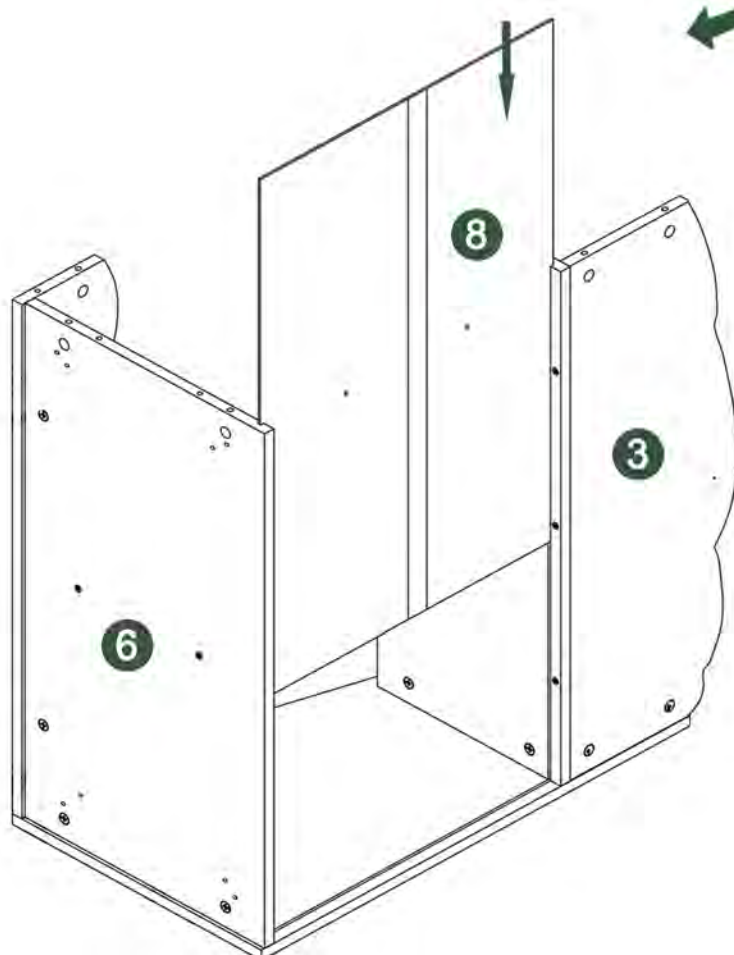


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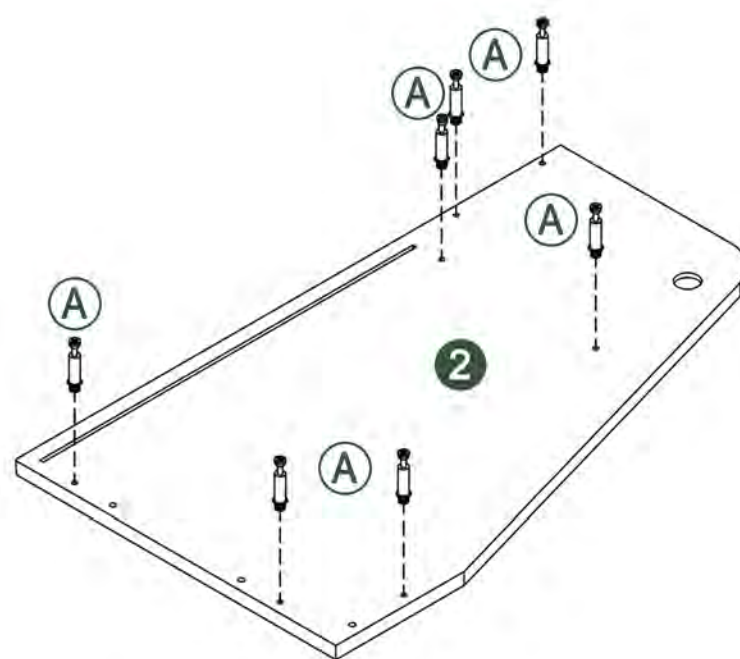


90°

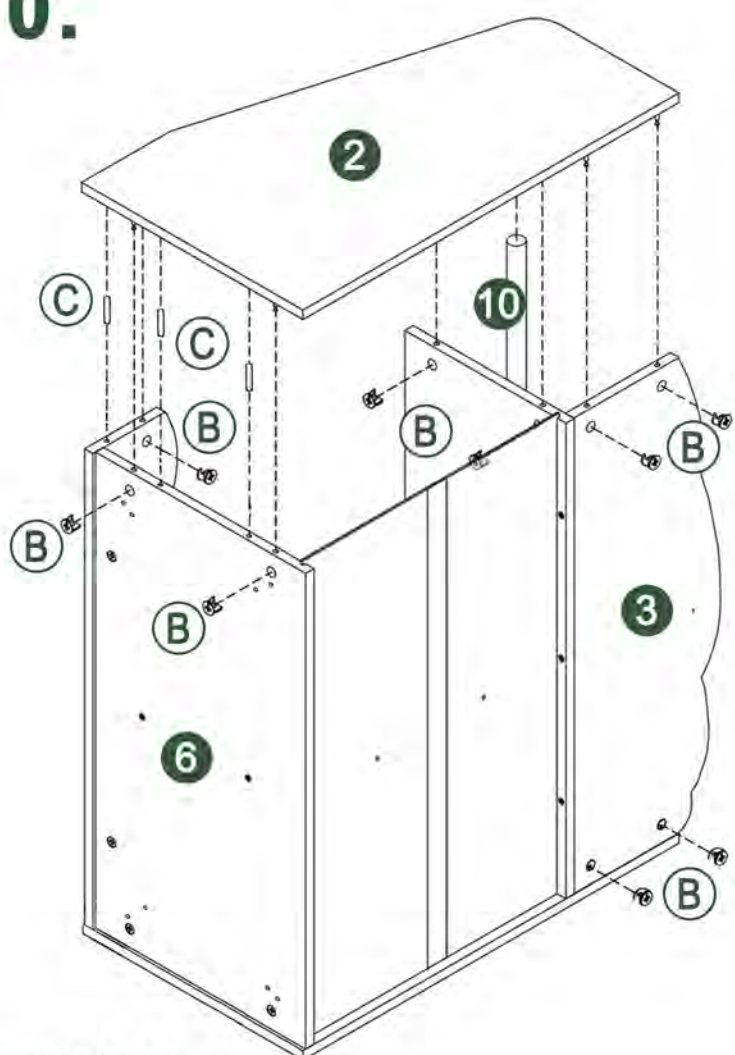
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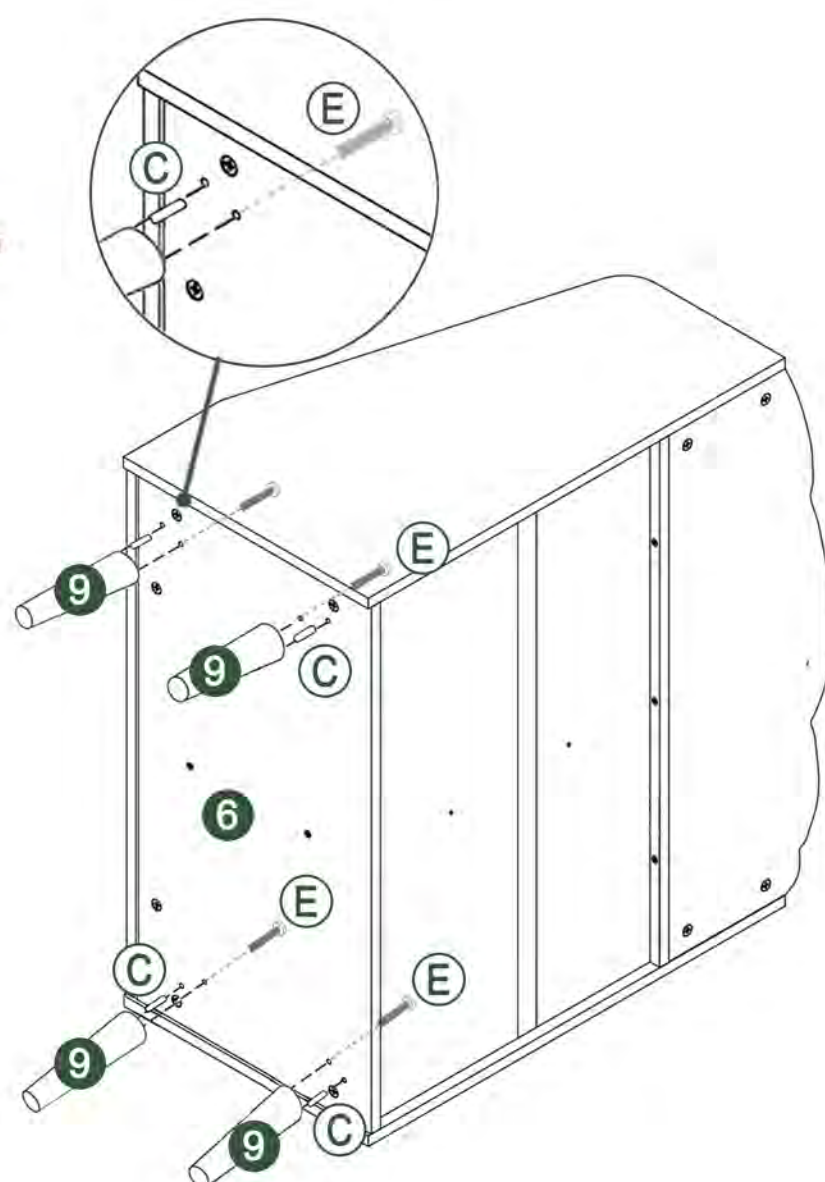
9.



10.



11.

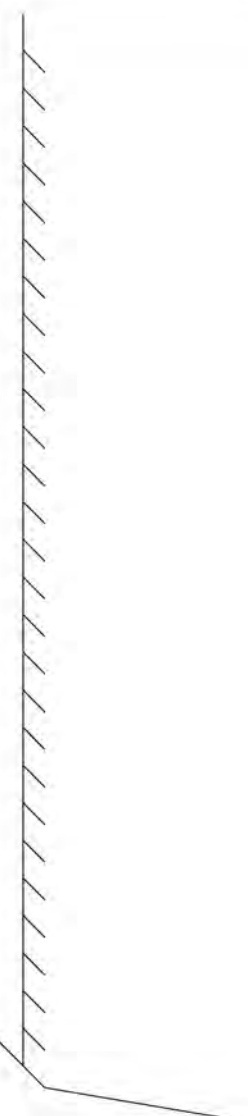
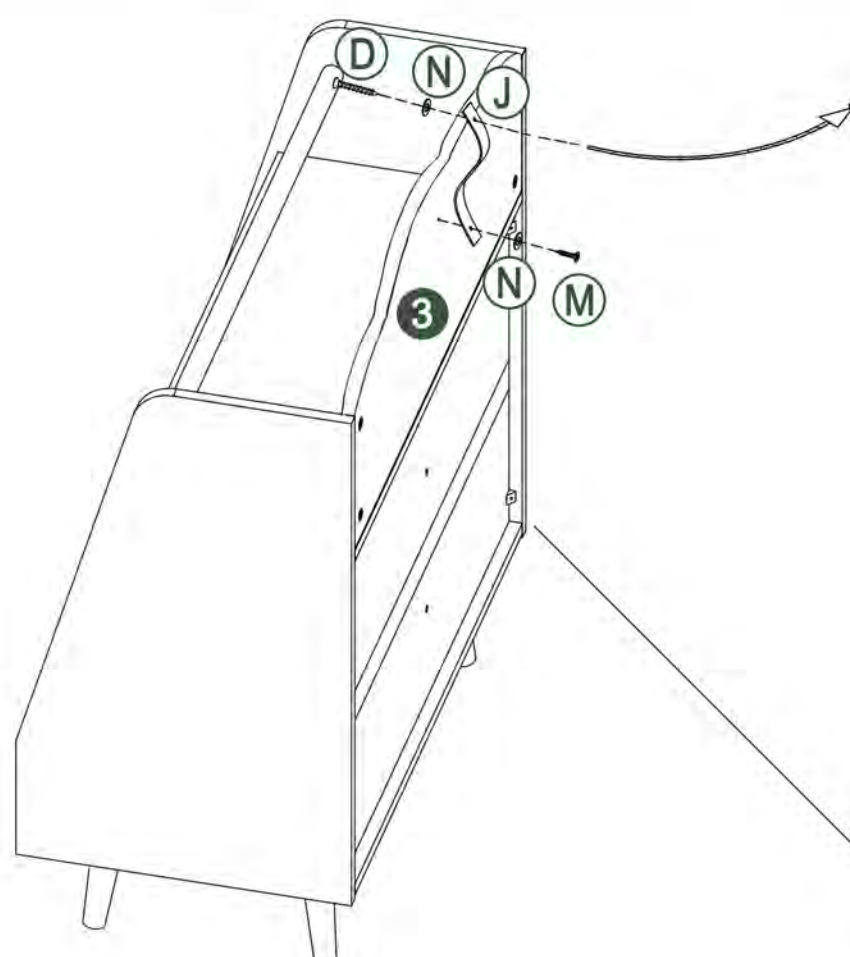


13.

90°

The diagram illustrates the five steps for installing a wall anchor:

- 1. WALL**: A drill bit is shown drilling a hole into a wall.
- 2. WALL**: A screwdriver is shown inserting the anchor into the hole. A label indicates the hole diameter is $\phi 6\text{mm}$.
- 3. WALL**: A screwdriver is shown tightening the anchor. A label indicates the distance from the wall to the screw head is $\geq 30\text{mm}$.
- 4. WALL**: A hammer is shown tightening the anchor. A label indicates the distance from the wall to the screw head is $\geq 30\text{mm}$.
- 5. WALL**: A screwdriver is shown tightening the anchor.





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