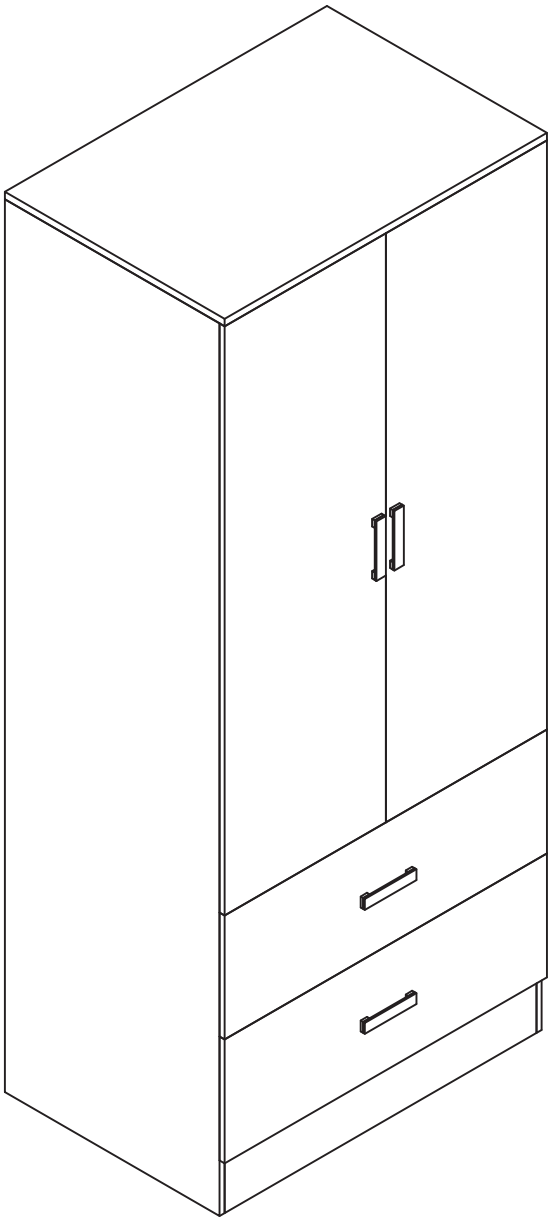
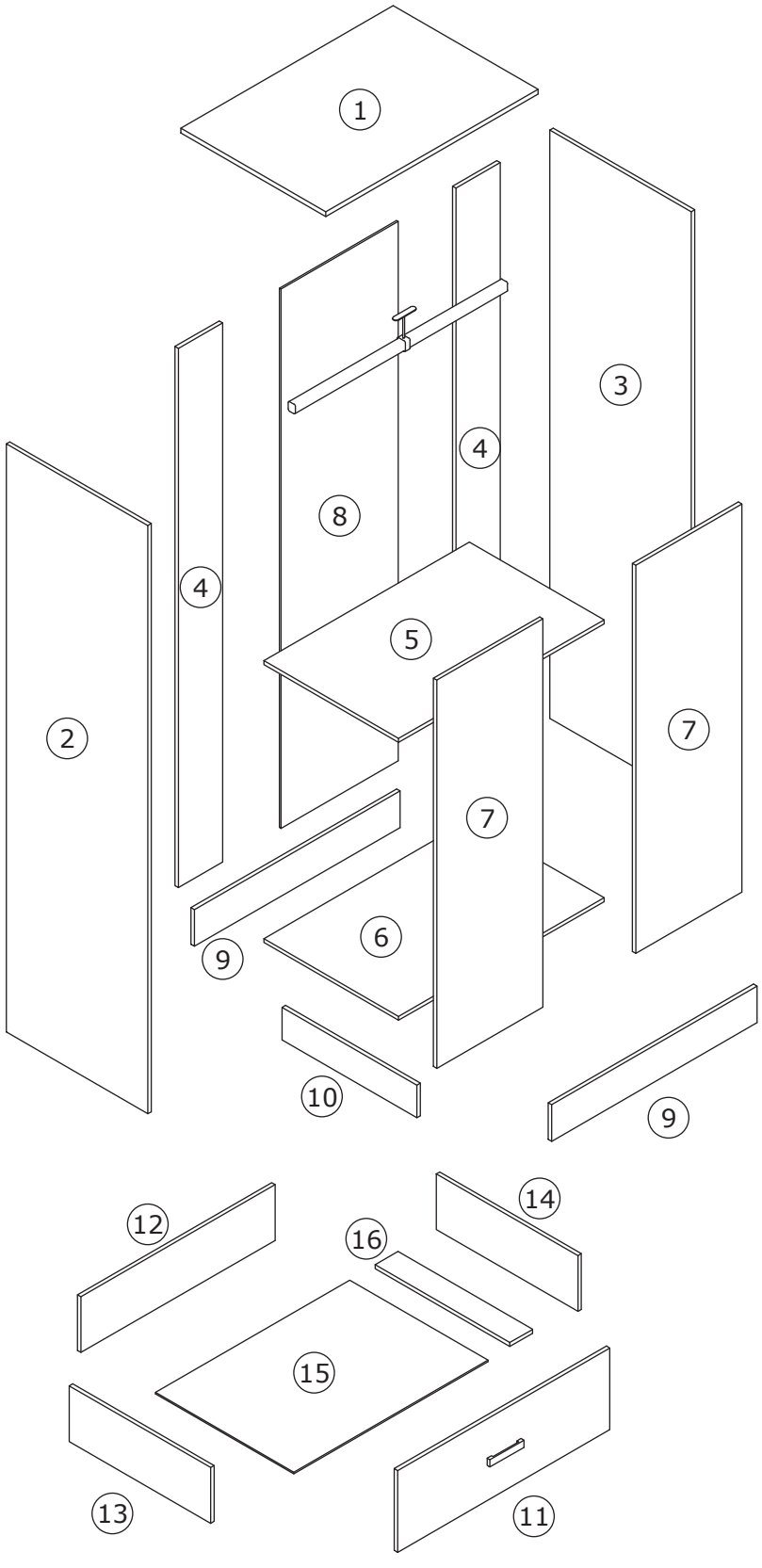
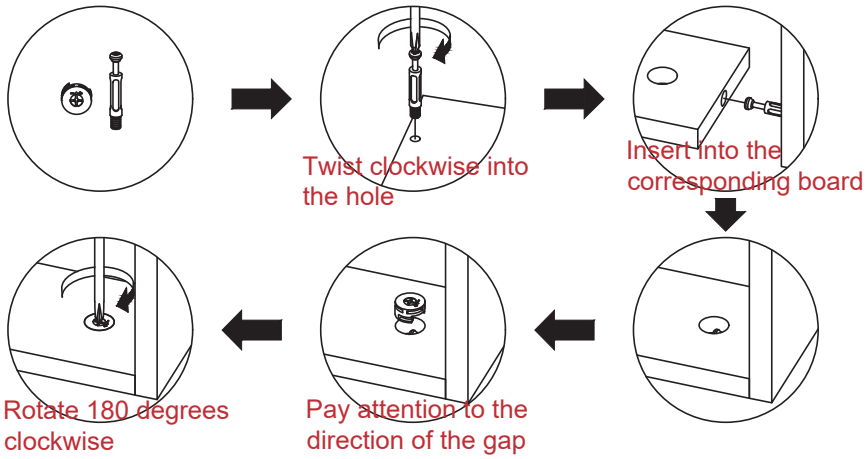


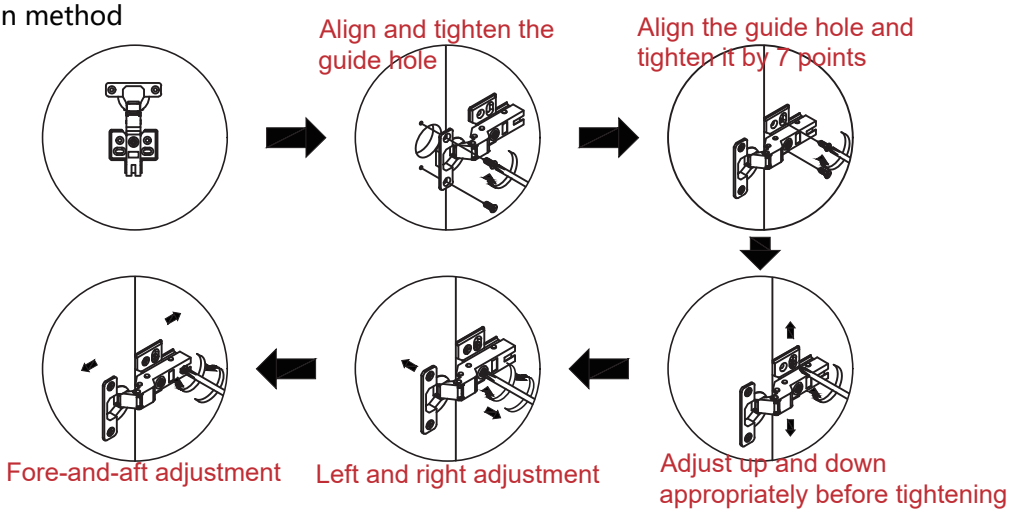


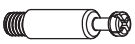
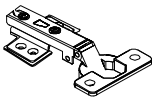
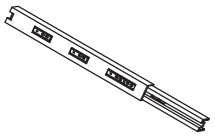
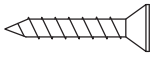
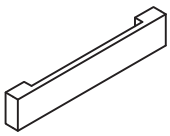
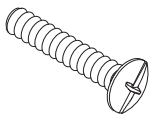
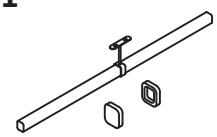

x2

Eccentric installation principle



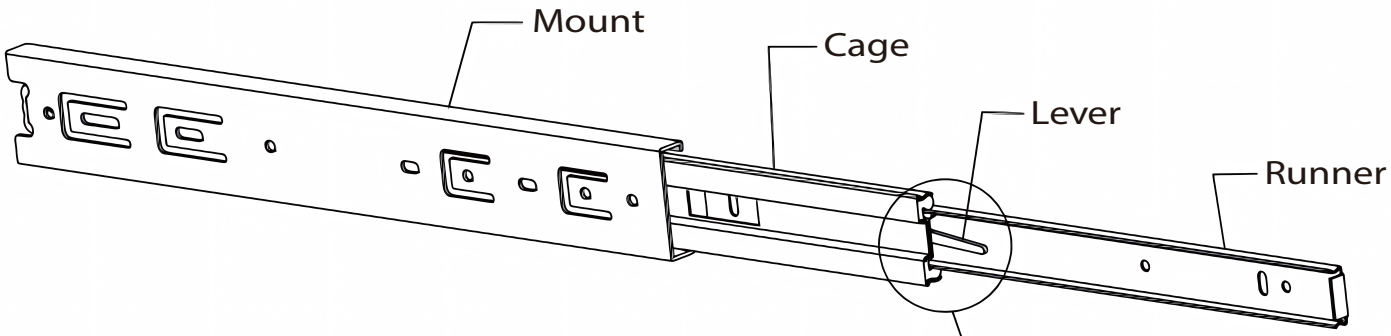

Hinge installation method



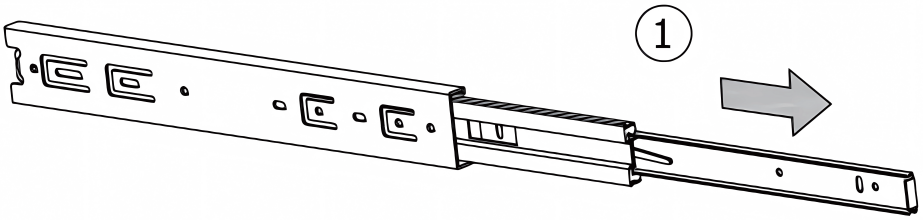

| | | | | |
|---|---|---|---|---|
| A  x66 | B (φ15)  x66 | C  x6 | D  x2 | E (φ3.5x14)  x60 |
| F (φ3x30)  x9 | G  x4 | H  x9 | I  x1 | J  x9 |

# Warm Reminder

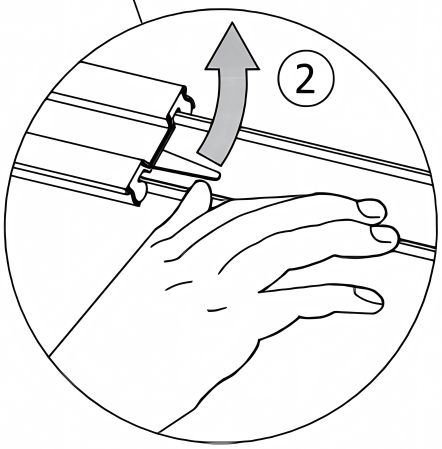
**Before installing the drawer rail, you need to seperate the Part-1 and Part-2 first.**



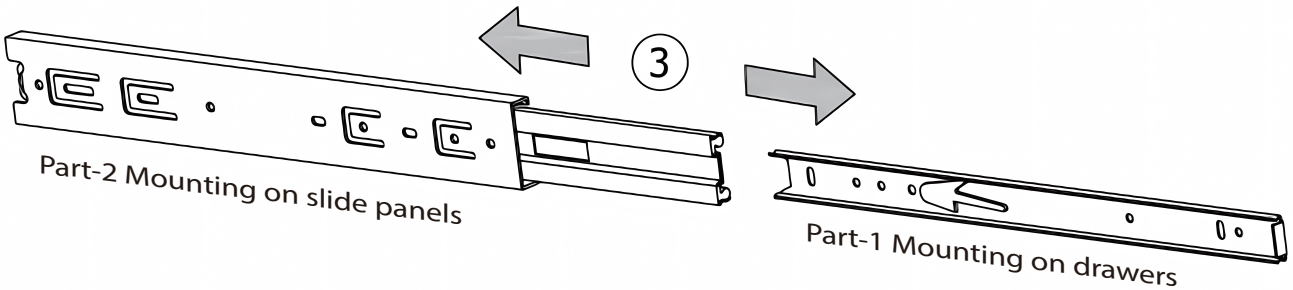

STEP 1:Extend Slider

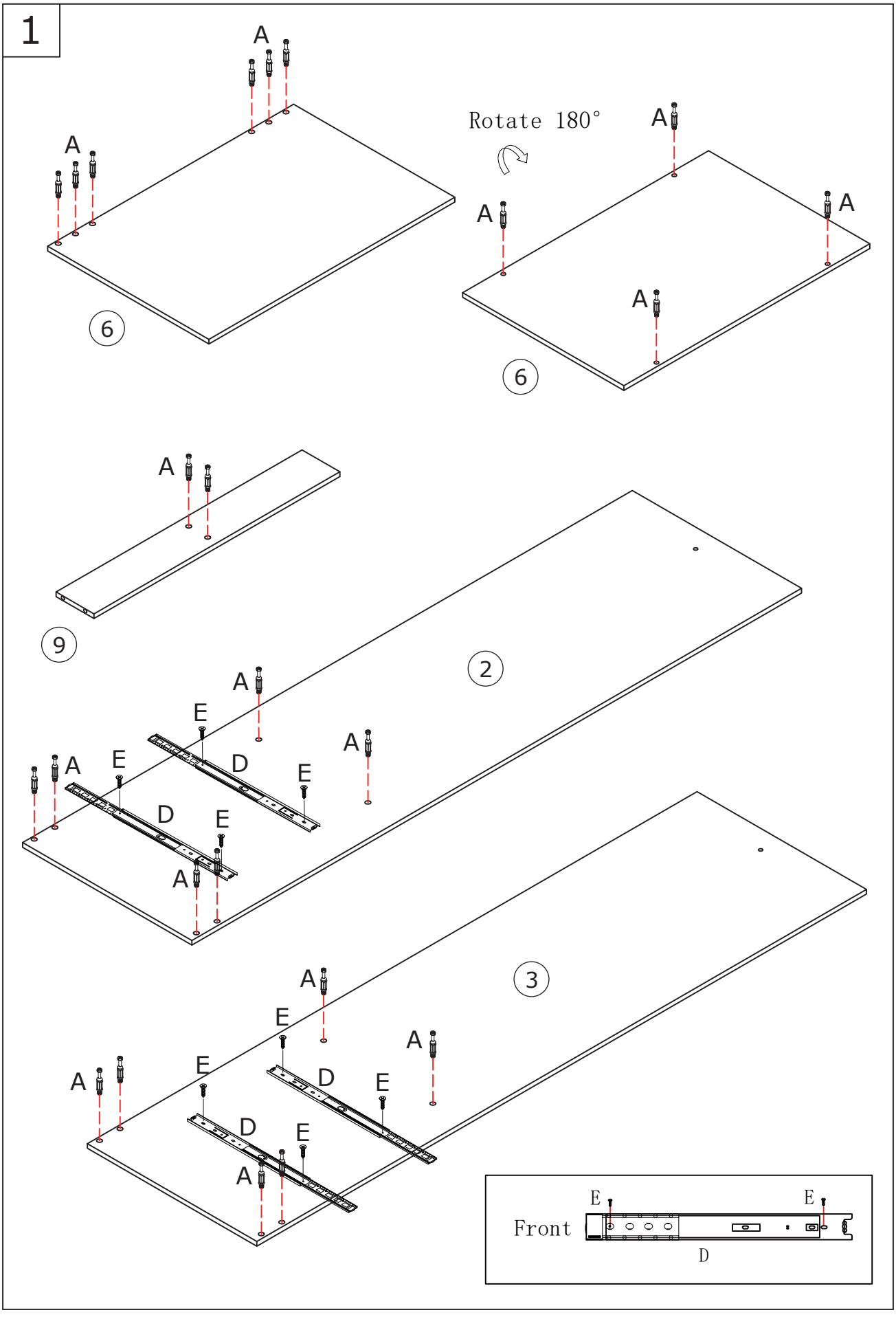



STEP 2:Push Lever Up

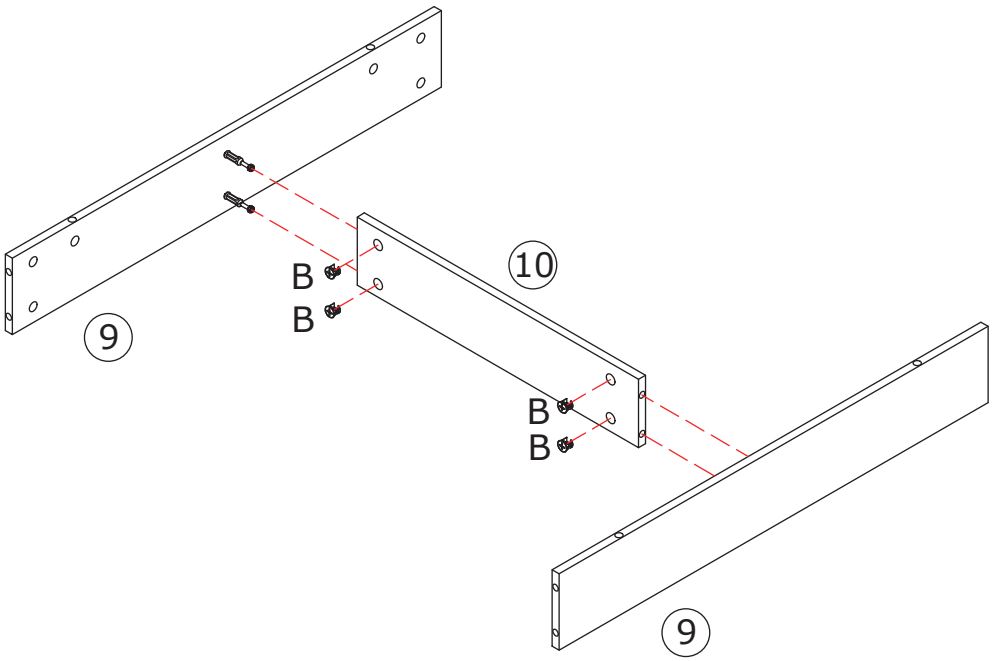



STEP 3:Remove Runner

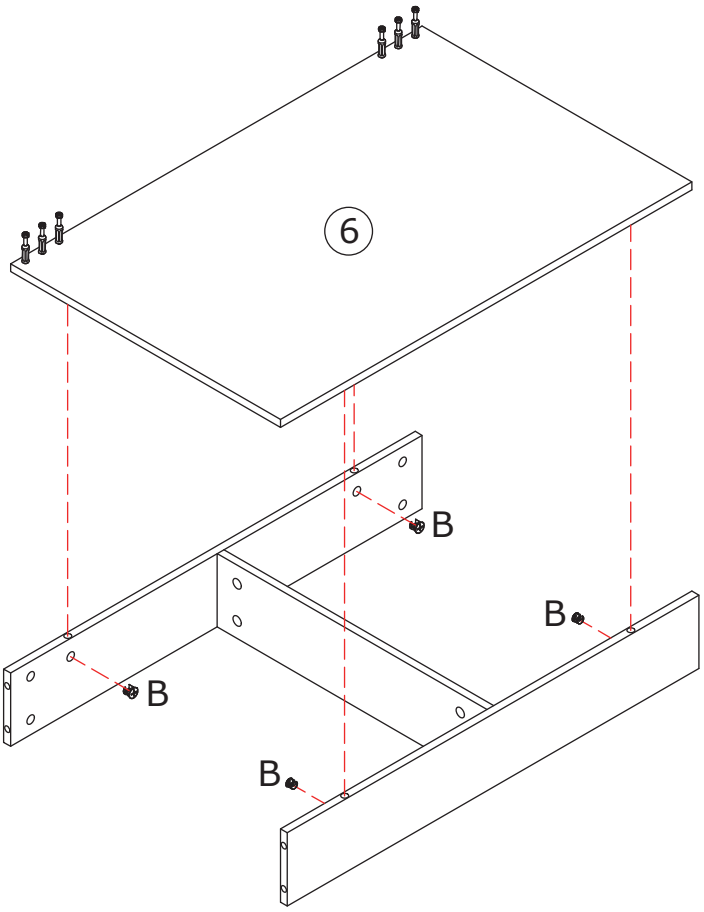



1
A
A
6
Rotate 180°
A
A
A
A
6
A
9
2
A
E
D
E
A
E
D
E
A
A
3
A
E
D
E
A
A
E
D
E
A
Front
E
E
D

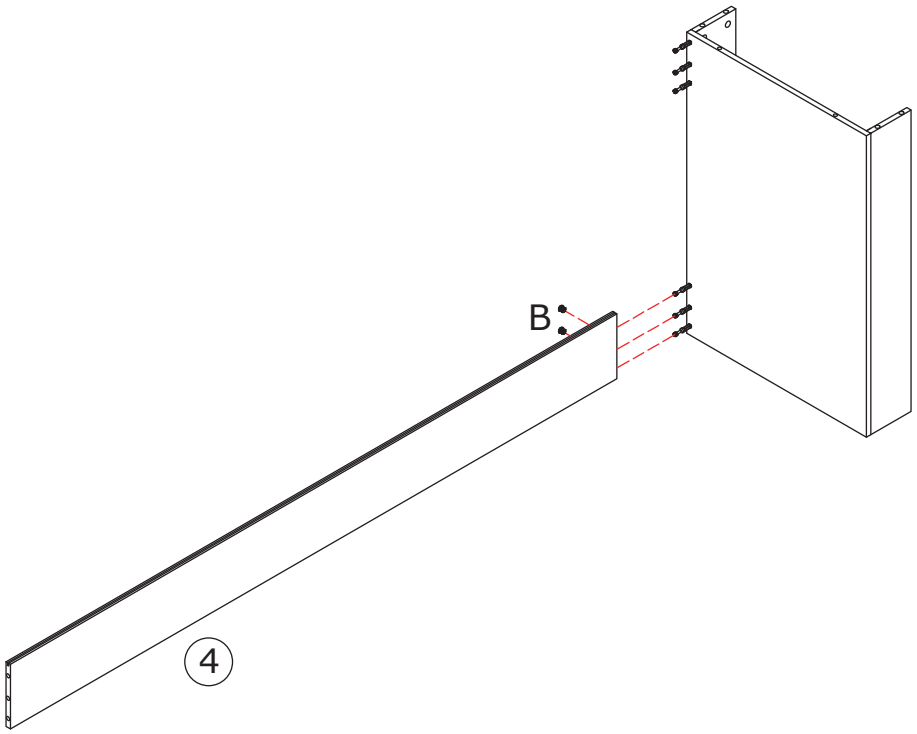
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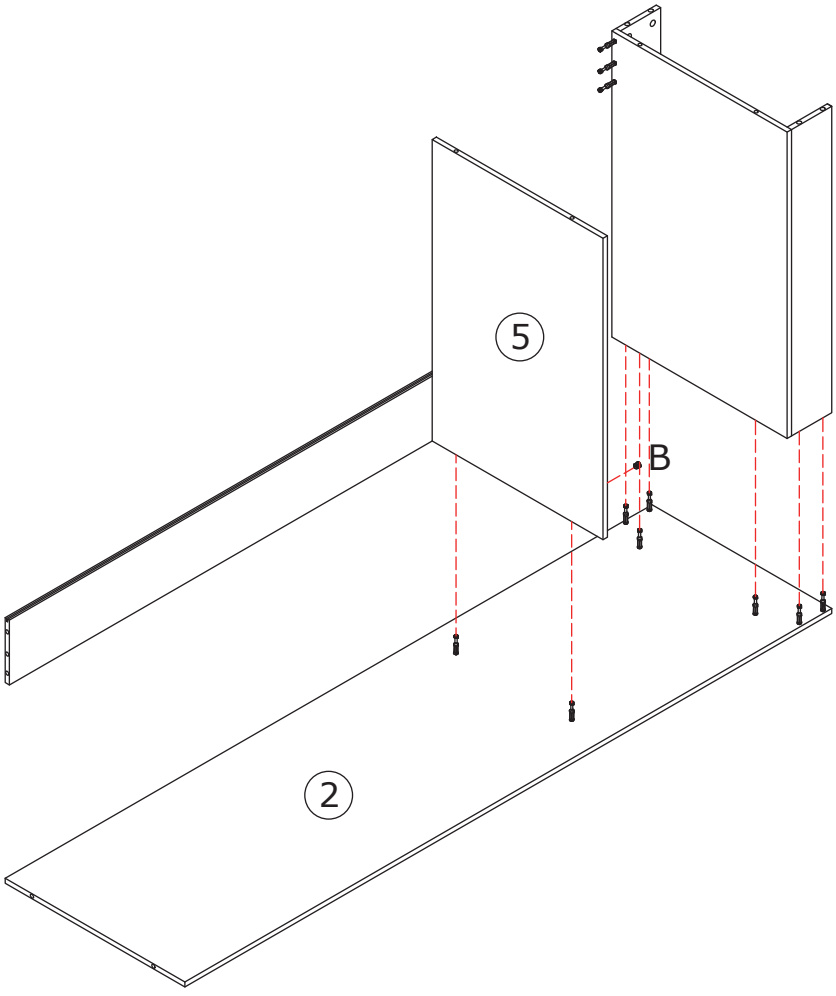

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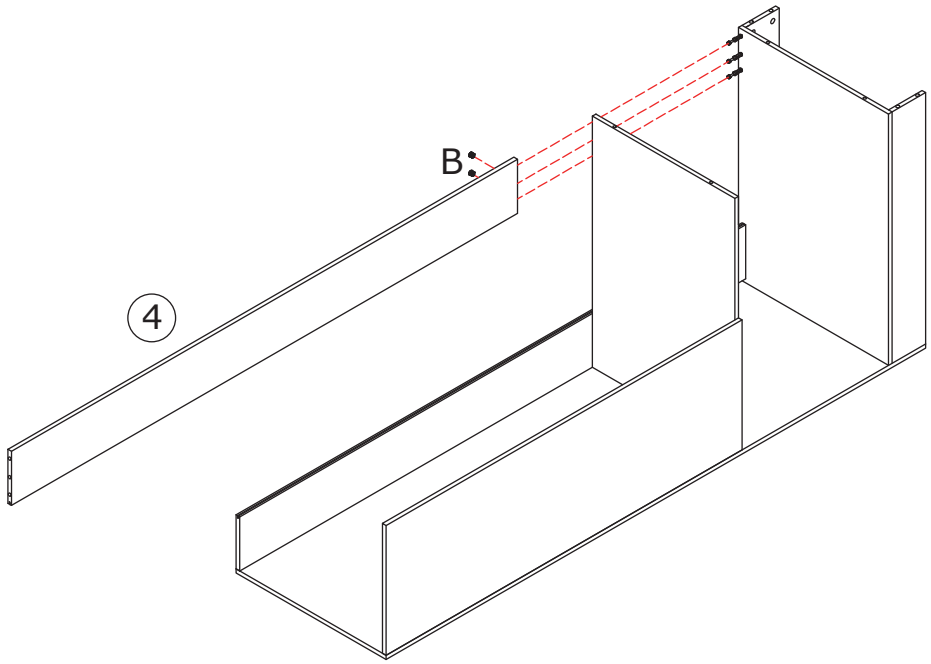
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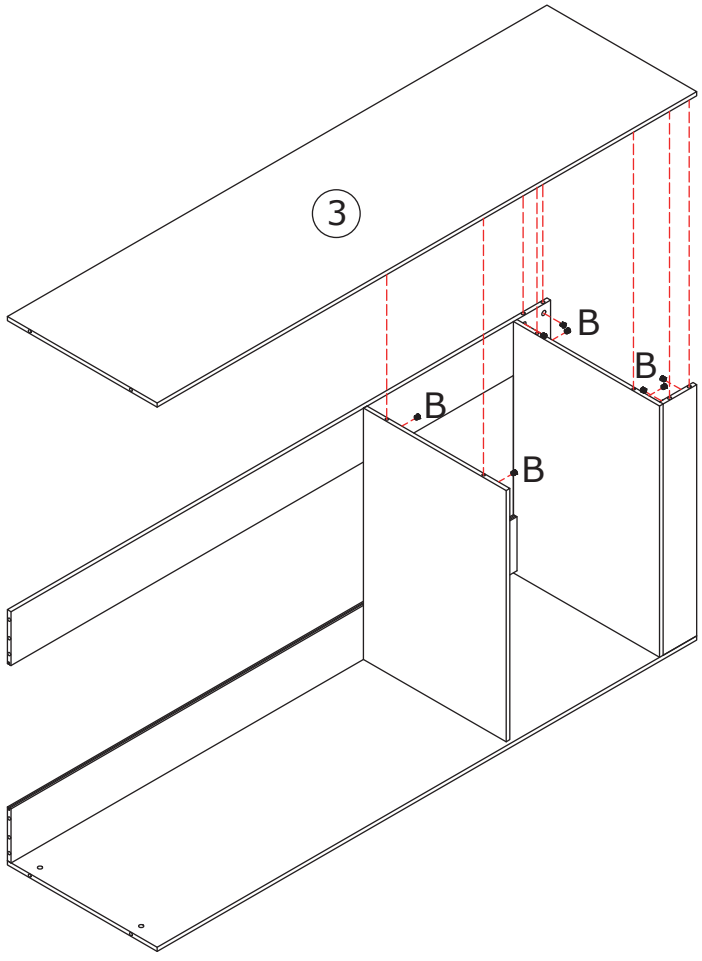

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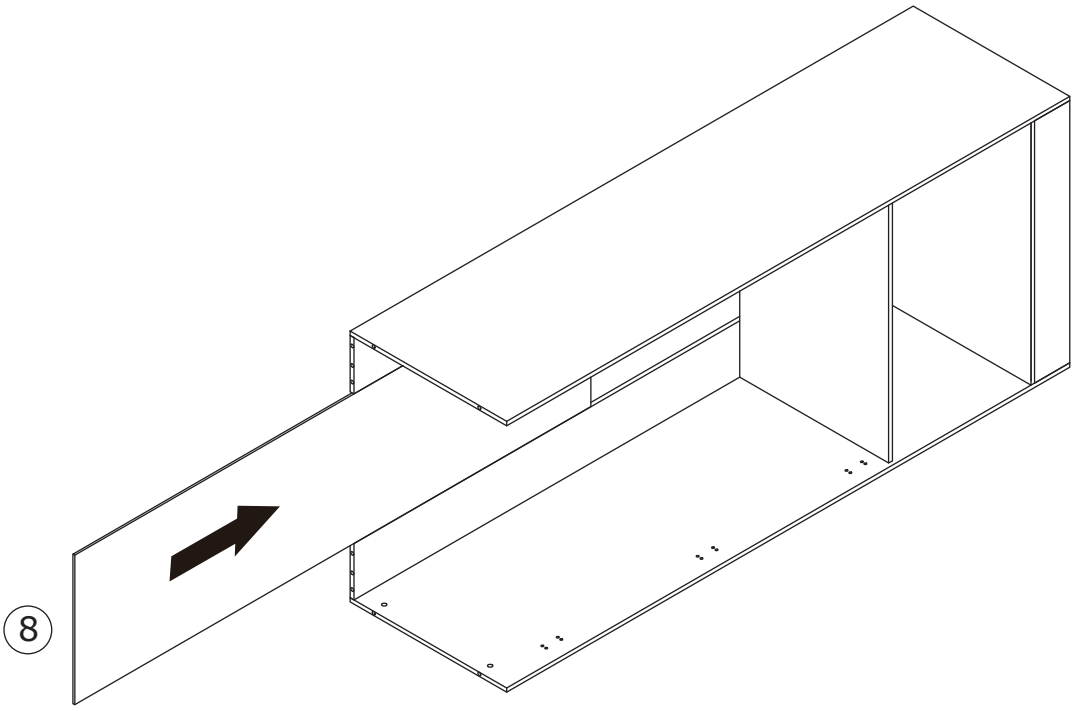
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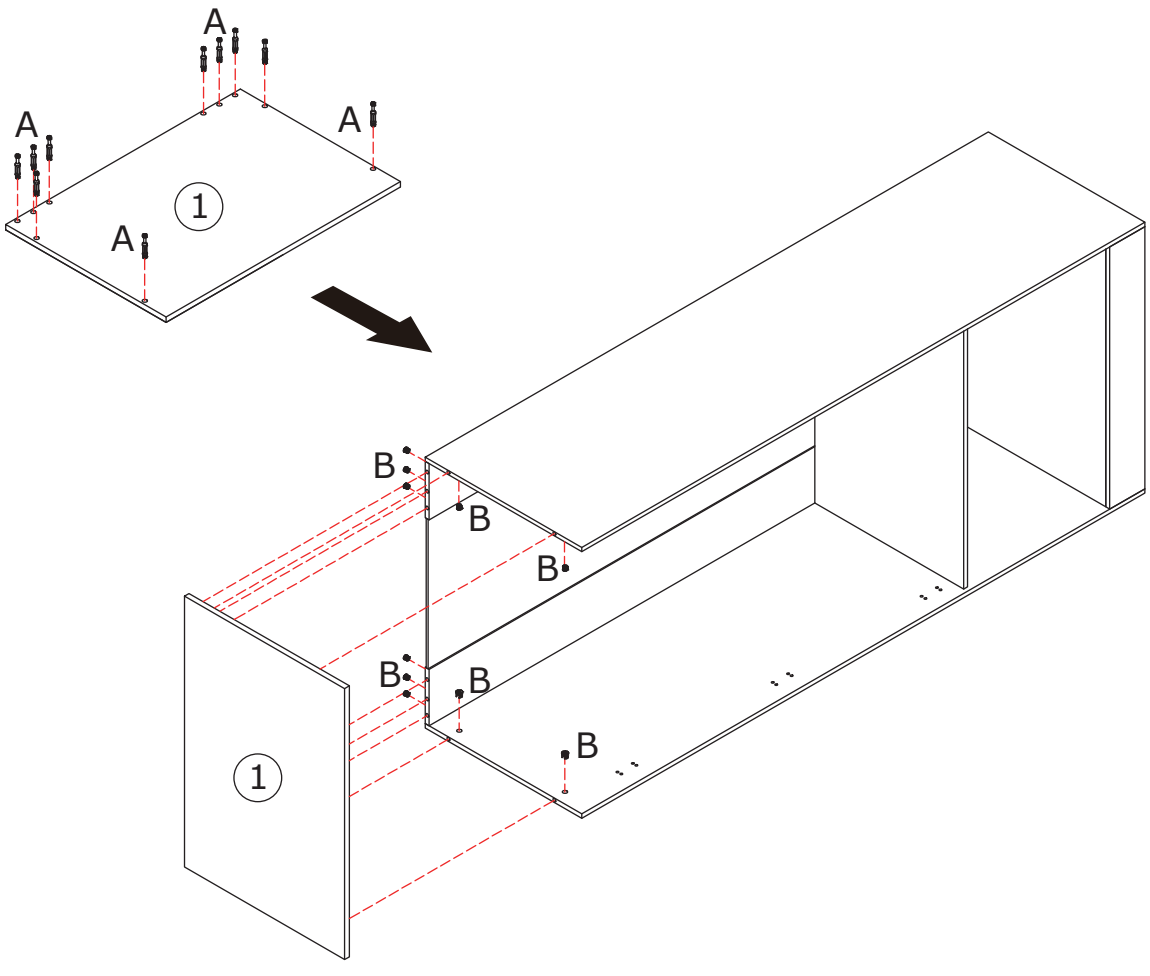

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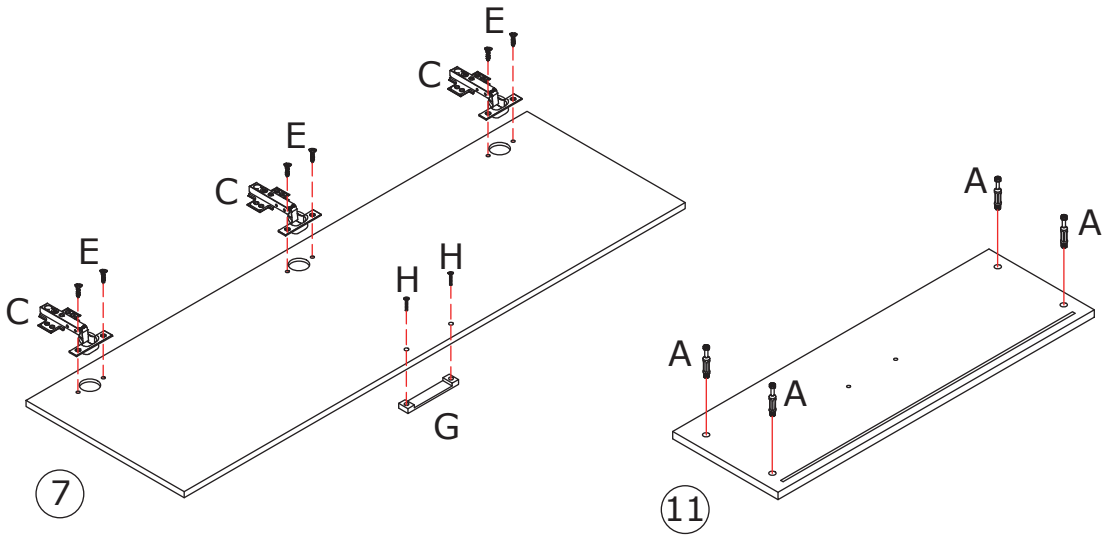
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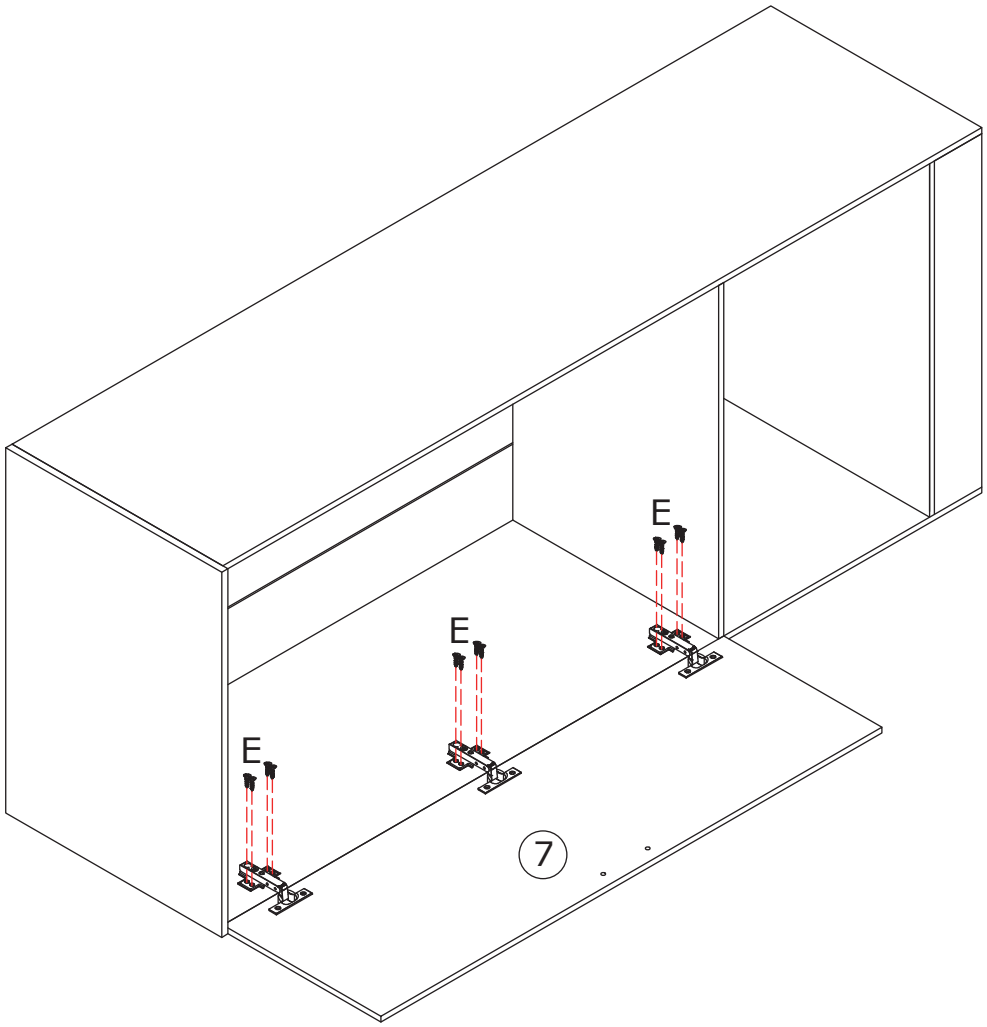

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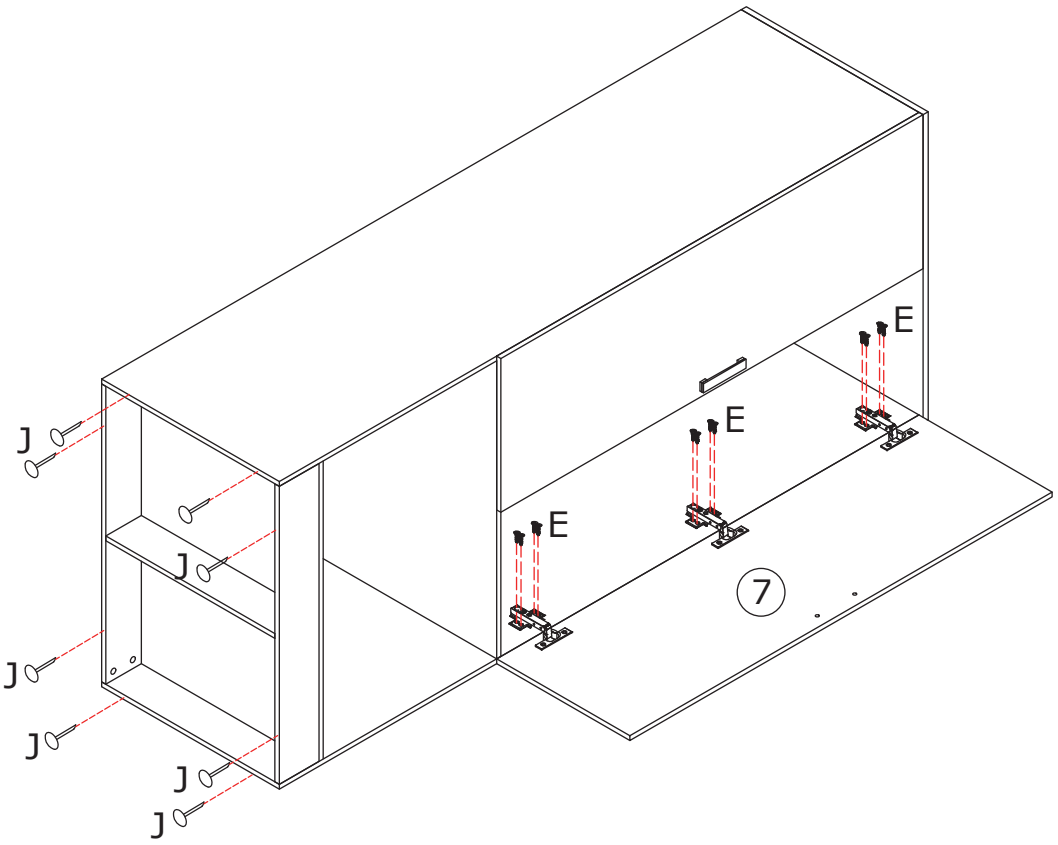
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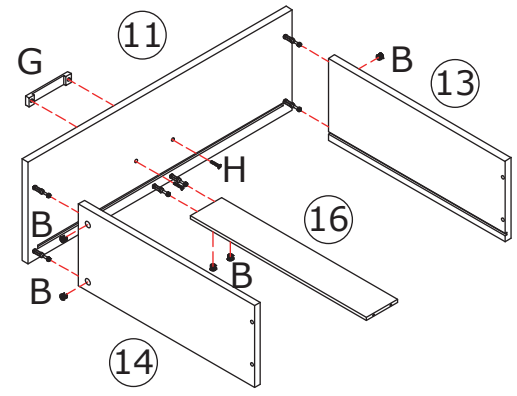

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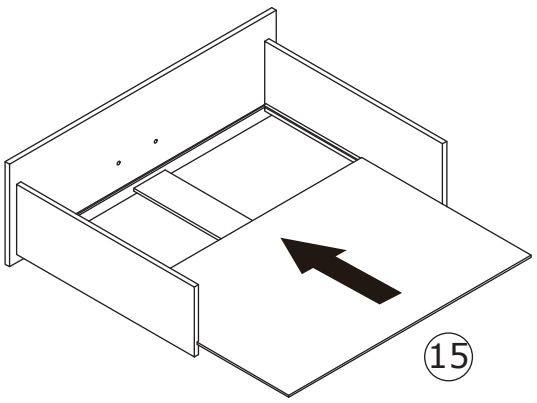


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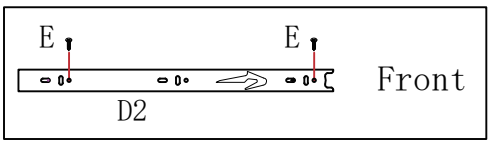


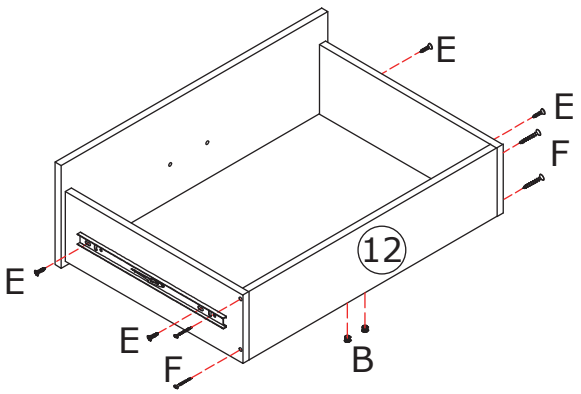

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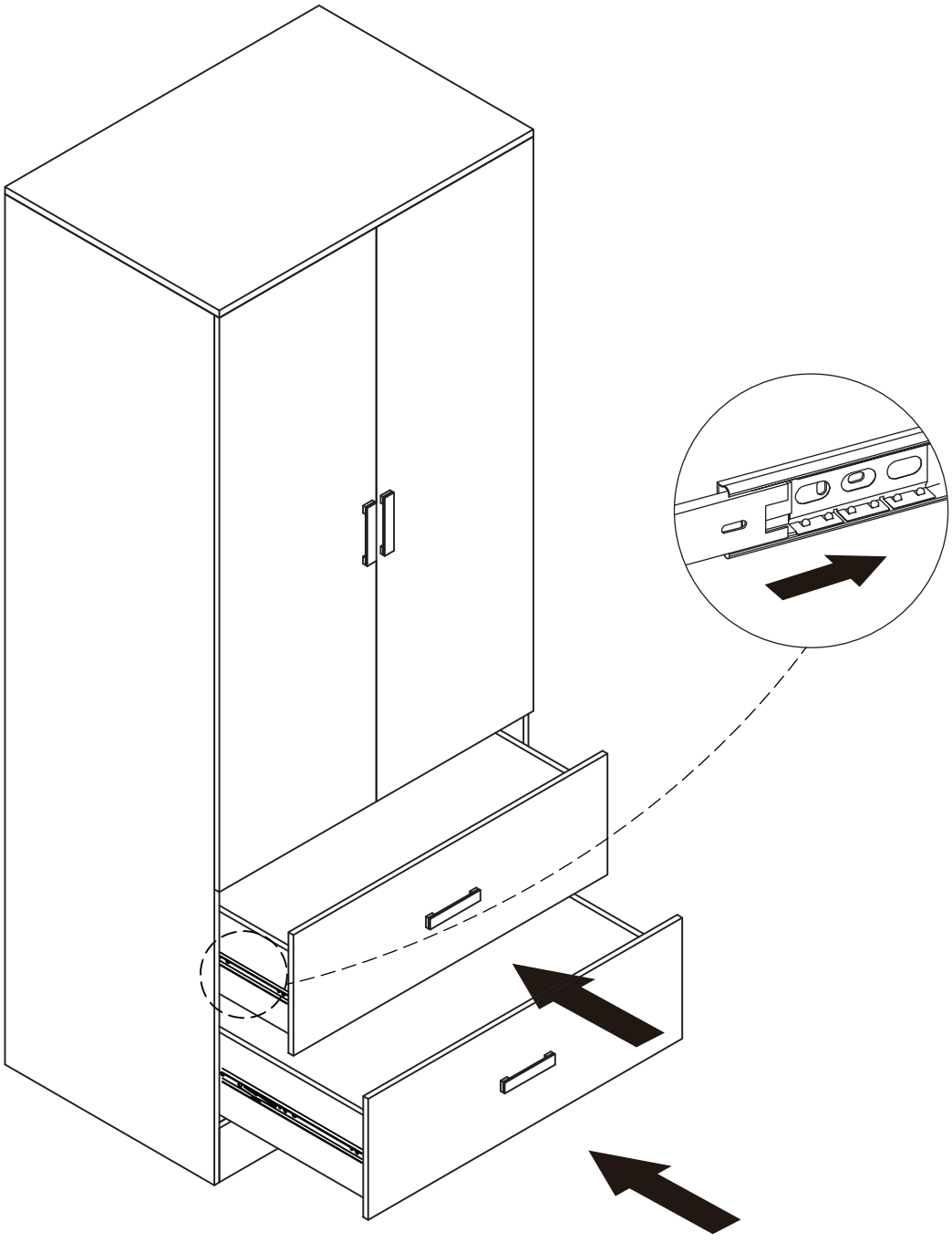




14



15



16

