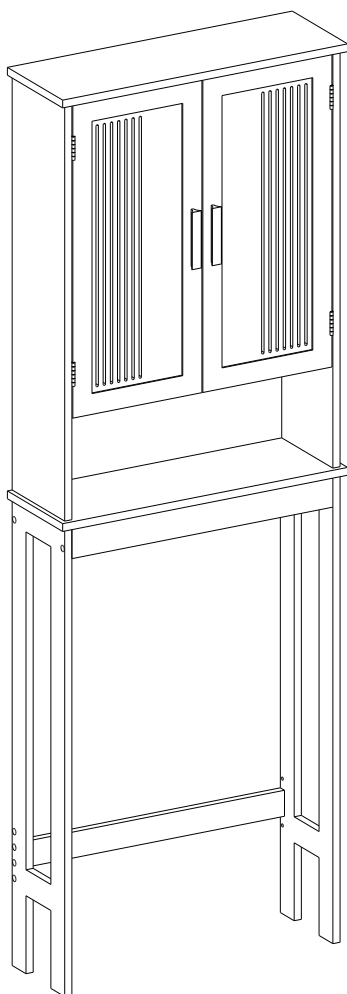


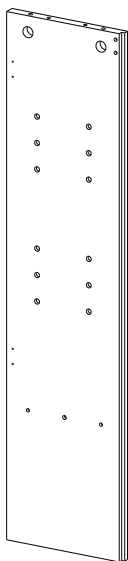
ASSEMBLY INSTRUCTIONS

<<Before assembling, read all the instruction>>

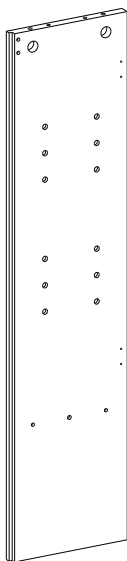


A

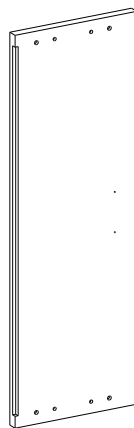
× 1

**B**

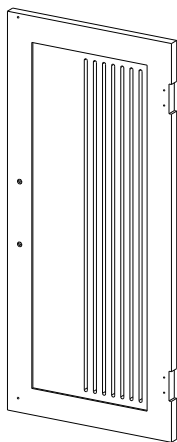
× 1

**C**

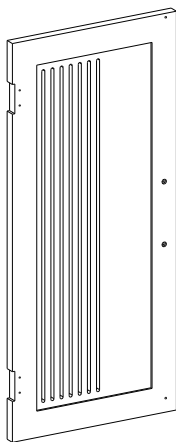
× 1

**D**

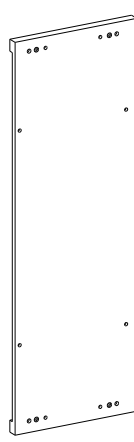
× 1

**E**

× 1

**F**

× 1

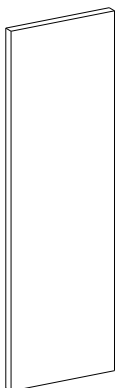


G

× 1

**H**

× 2

**I**

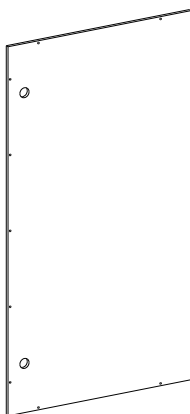
× 1

**J**

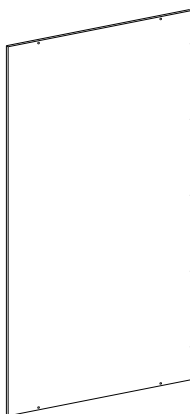
× 1

**K**

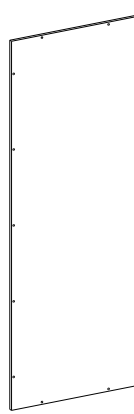
× 1

**L**

× 1

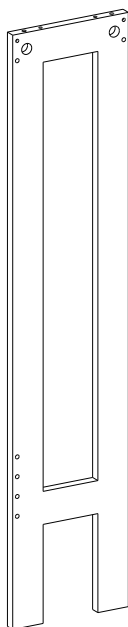
**M**

× 1



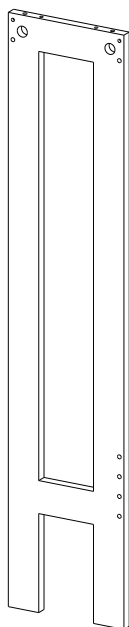
N

× 1



O

× 1



P

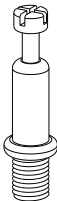
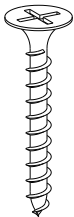
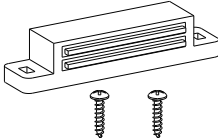
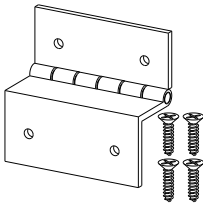
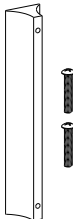
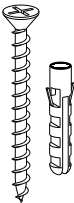
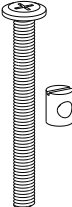
× 2



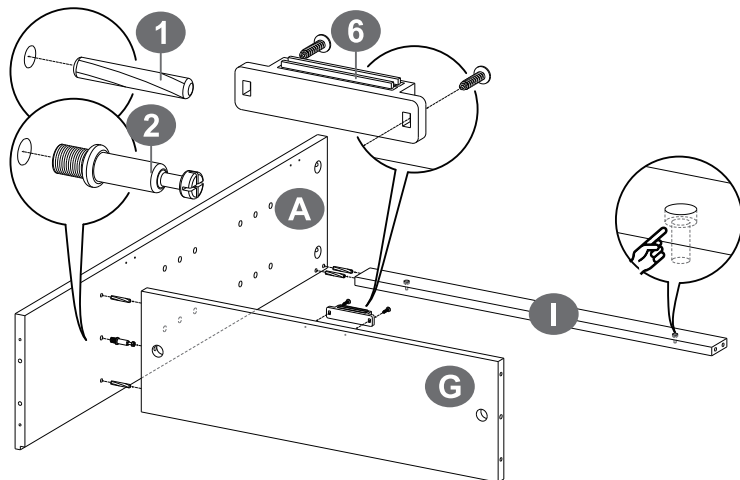
Q

× 1



1 28+2 	2 10+1 	3 10+1 	4 ×4 
5 27+2 	6 × 2 	7 × 4 	
8 ×2 	9 ×4 	10 ×8 	11 ×3 
12 ×1 	13 ×8 	14 ×12 	

1

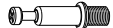


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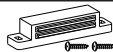
4PCS

2



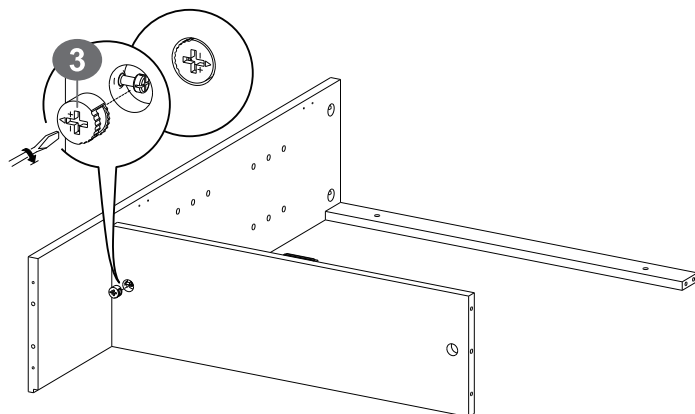
1PCS

6



1PCS

2

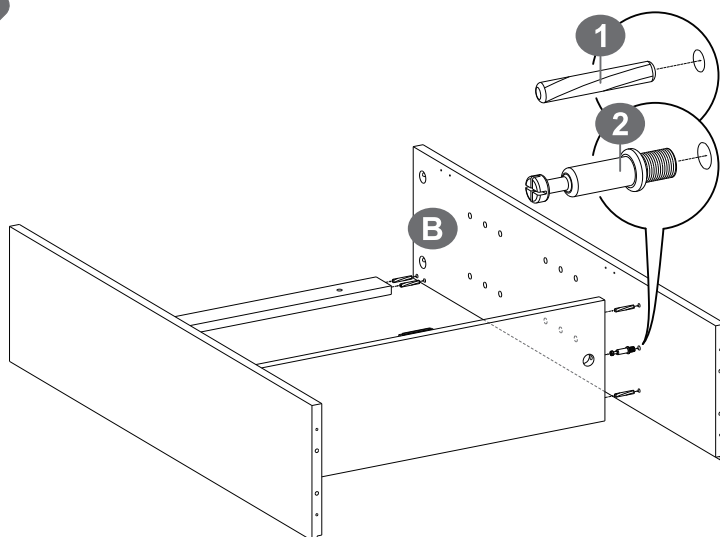


3



1PCS

3

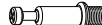


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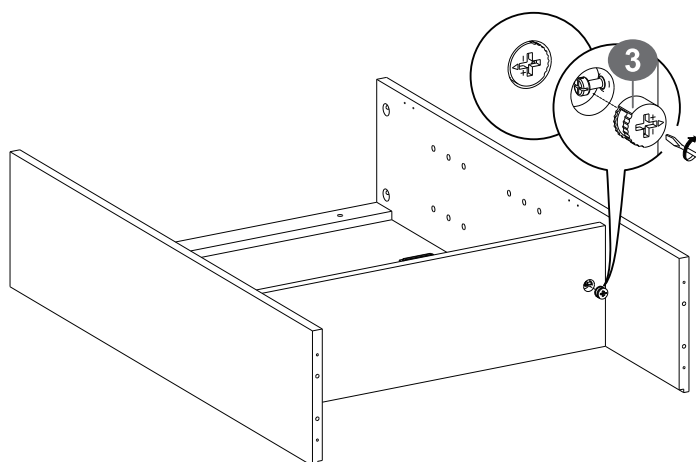
4PCS

2



1PCS

4

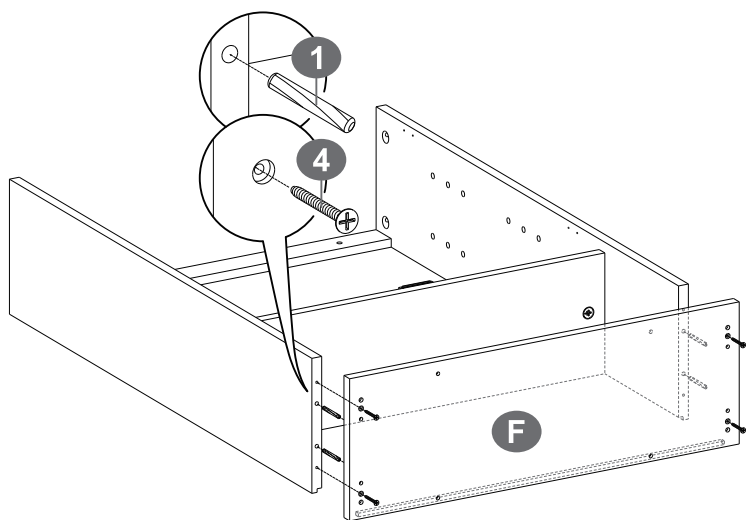


3



1PCS

5



1



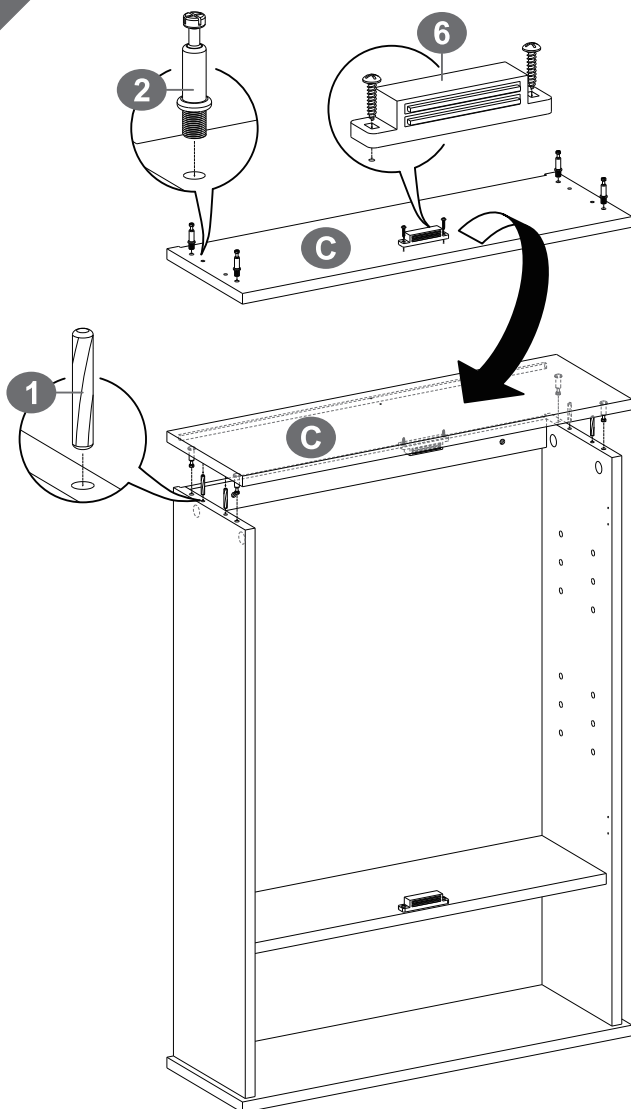
4PCS

4



4PCS

6

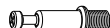


1



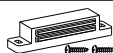
4PCS

2



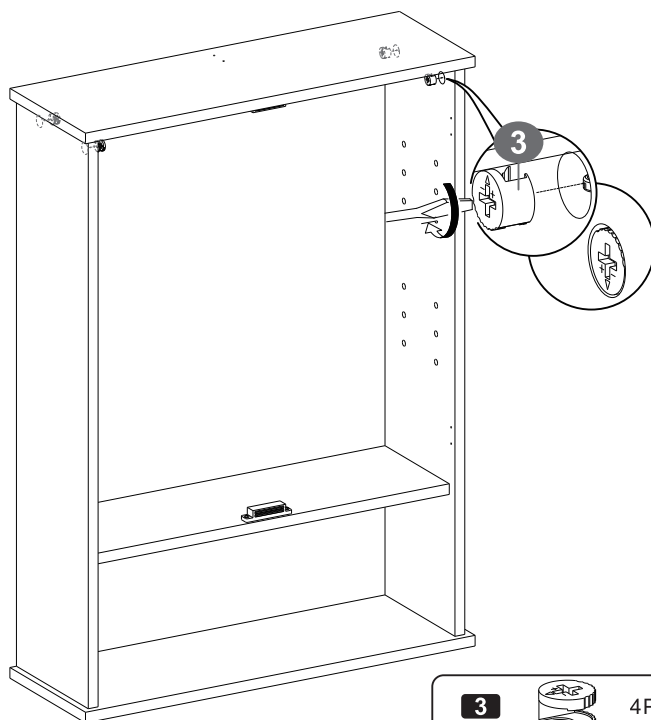
4PCS

6

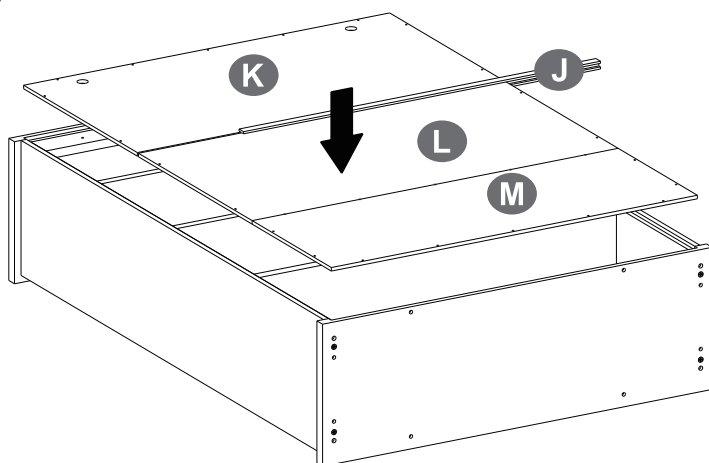


1PCS

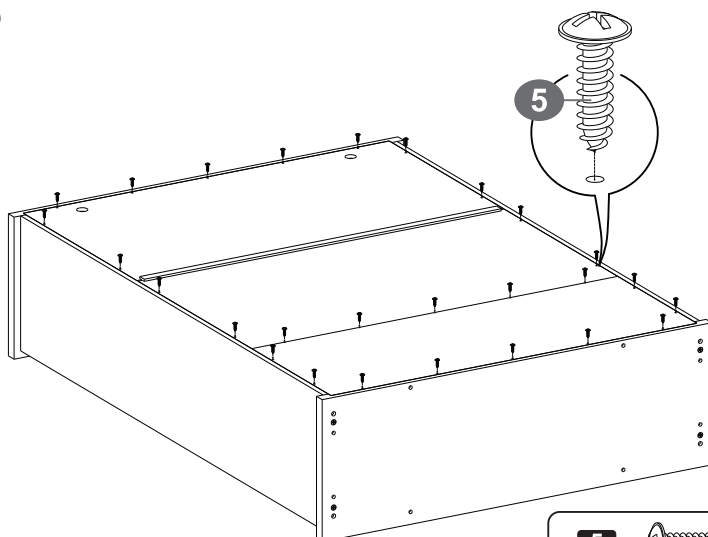
7



8

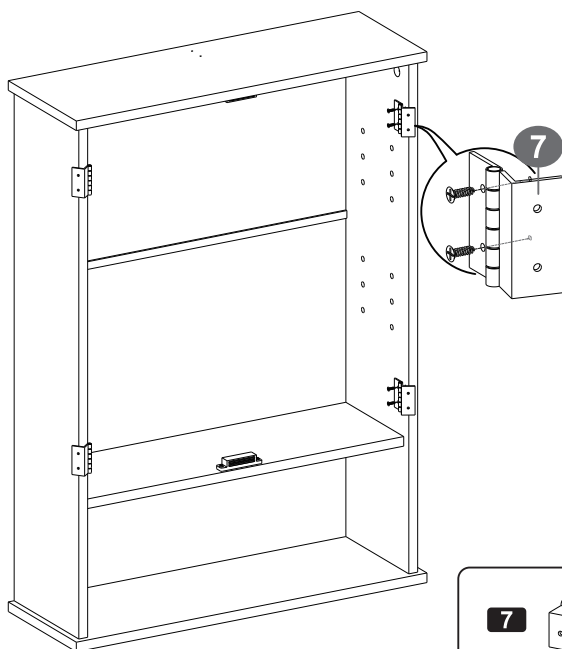


9



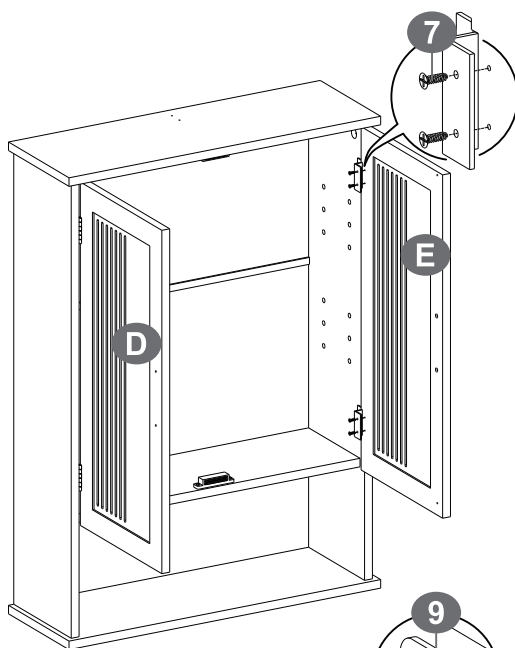
5 27PCS

10

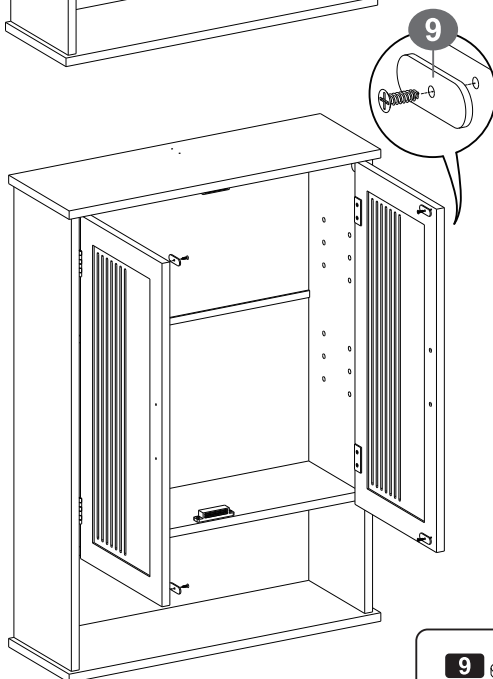


7 4PCS

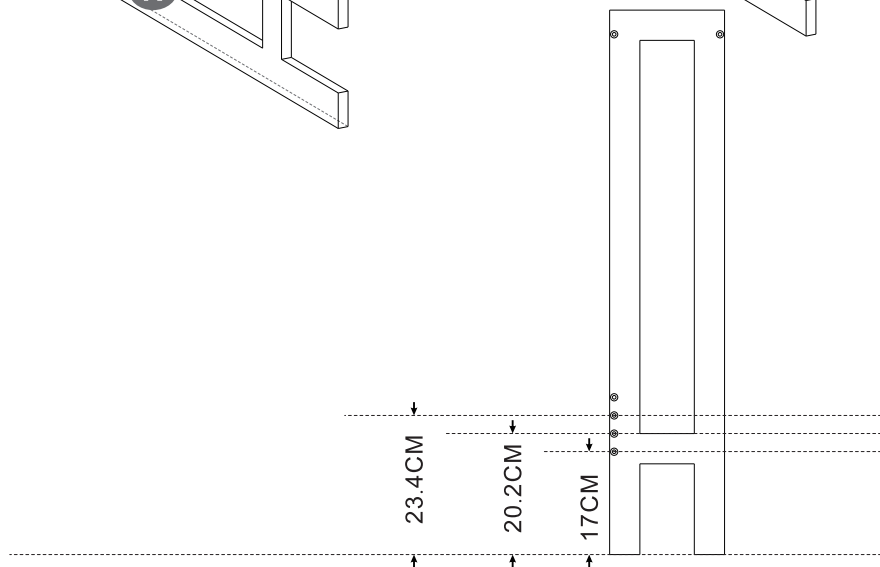
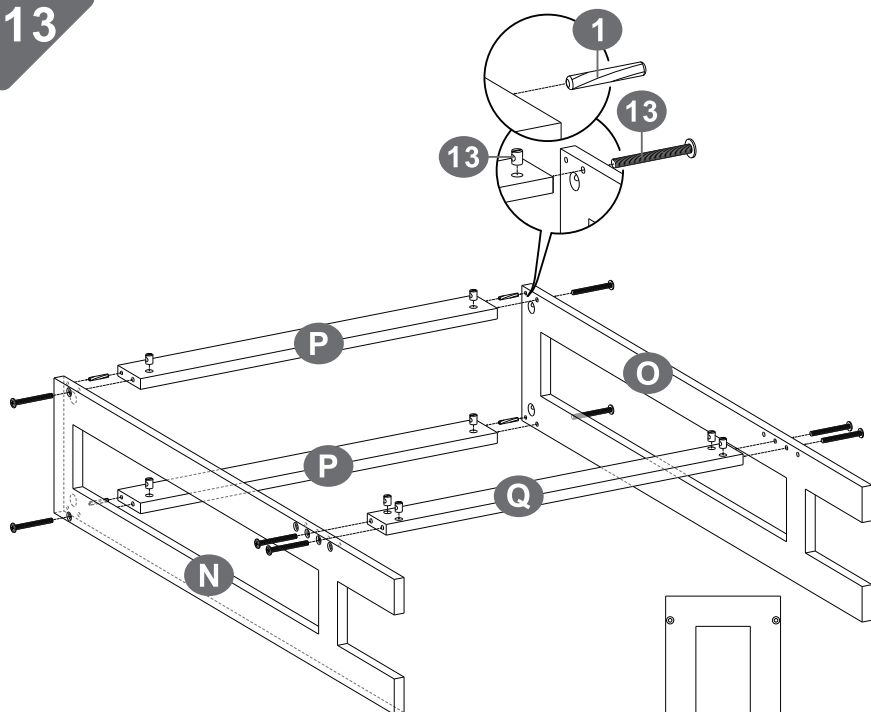
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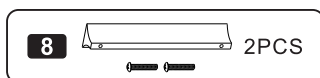
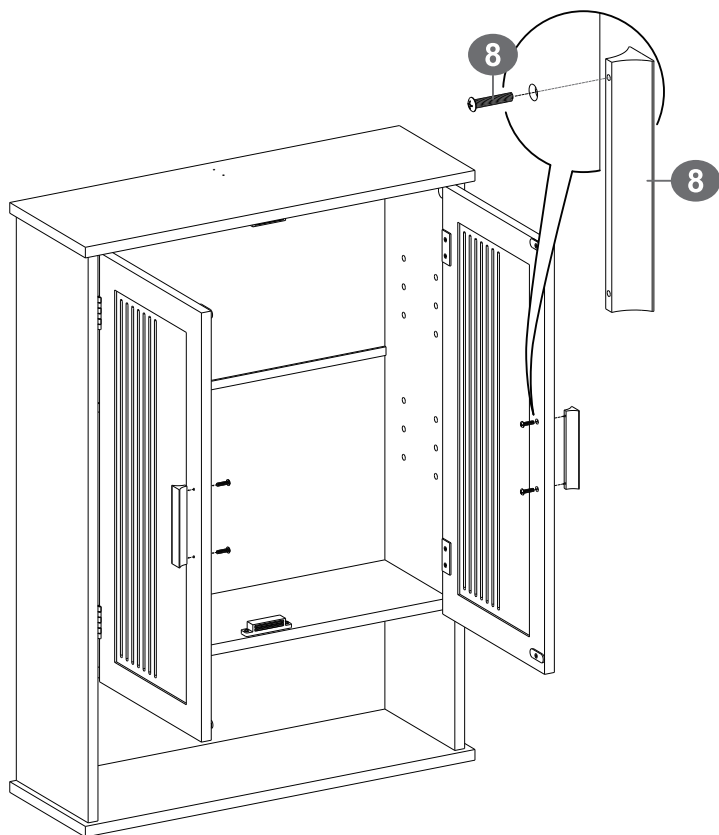
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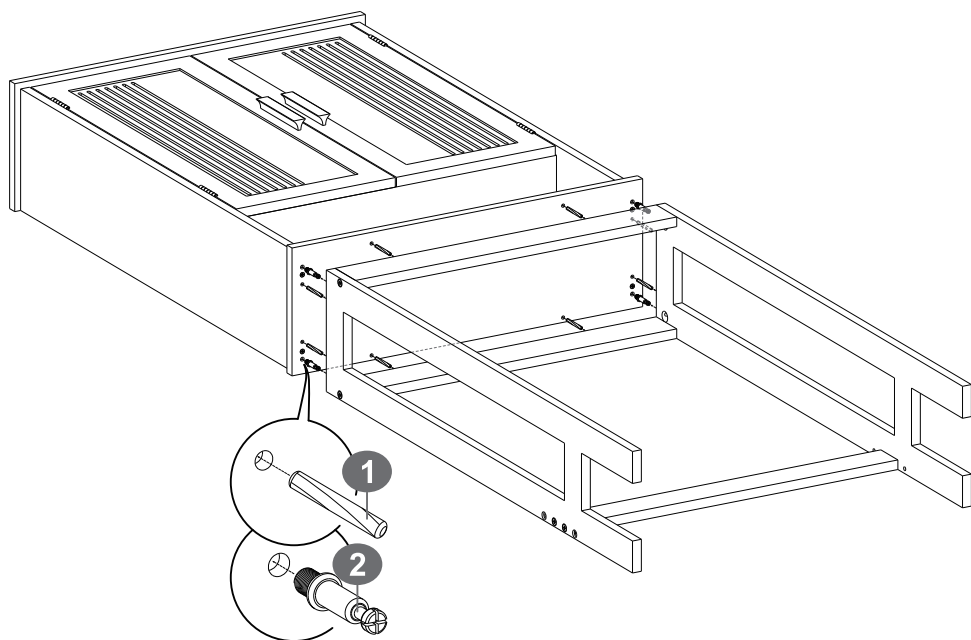
13



14



15

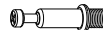


1



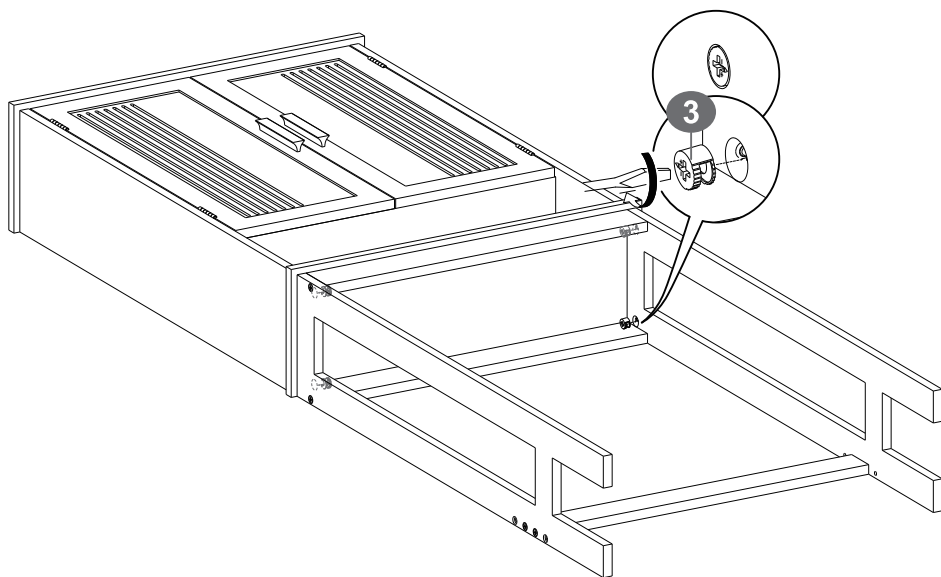
8PCS

2



4PCS

16

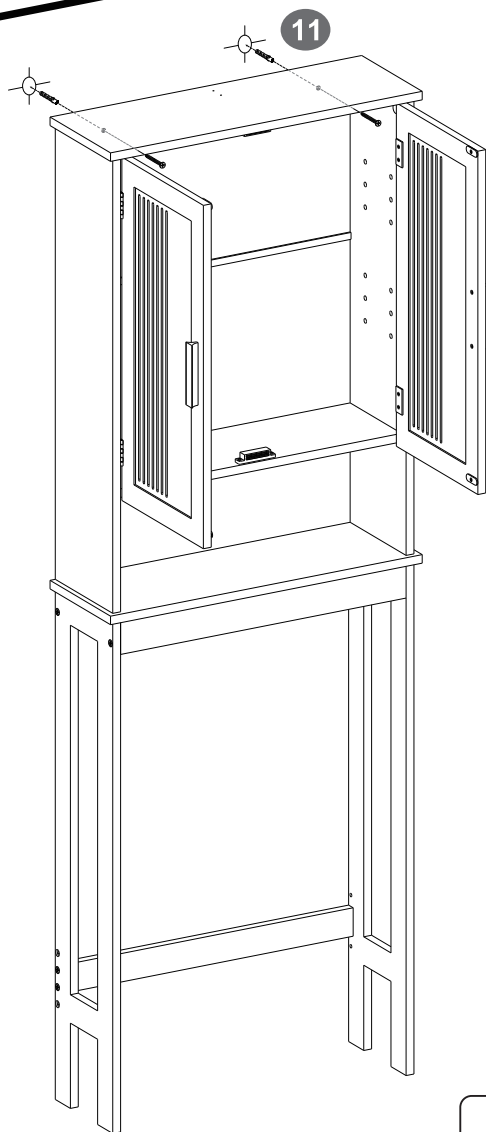


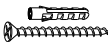
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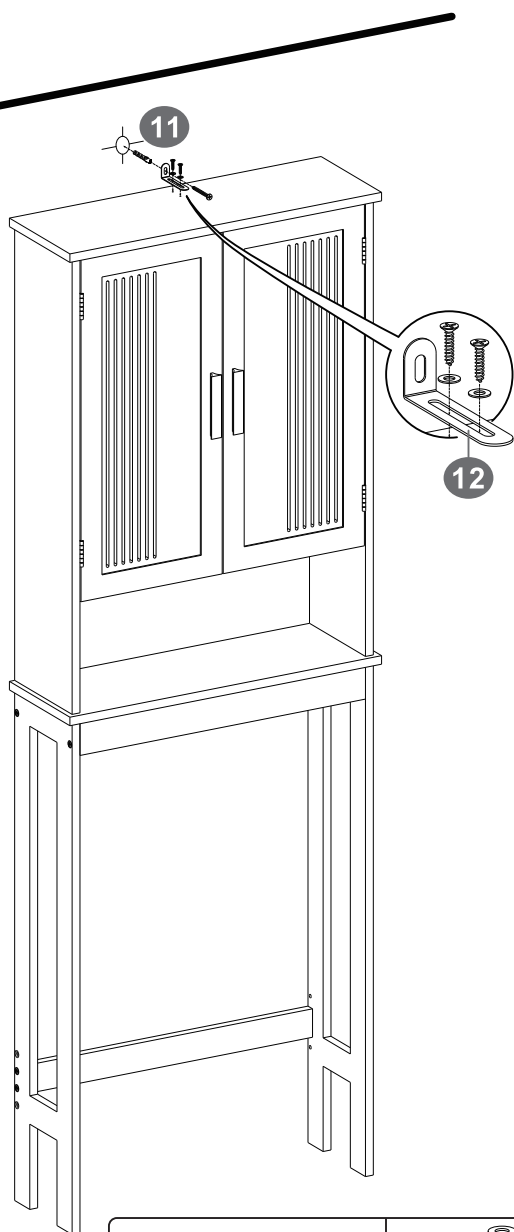
4PCS

17



11  2PCS

18

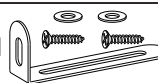


11



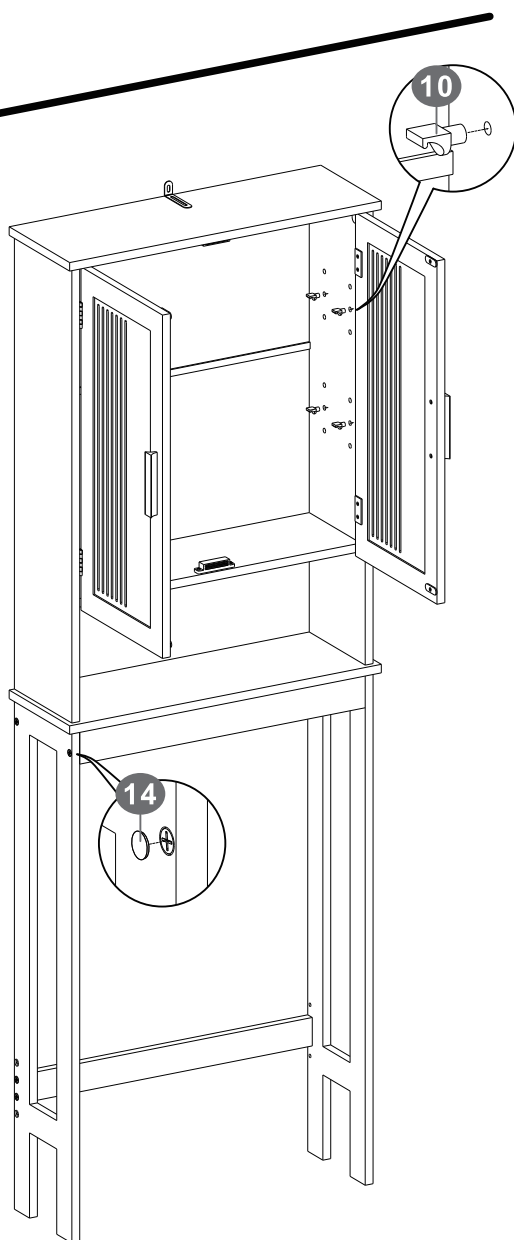
1PCS

12



1PCS

19



10



8PCS

14



12PCS

20

