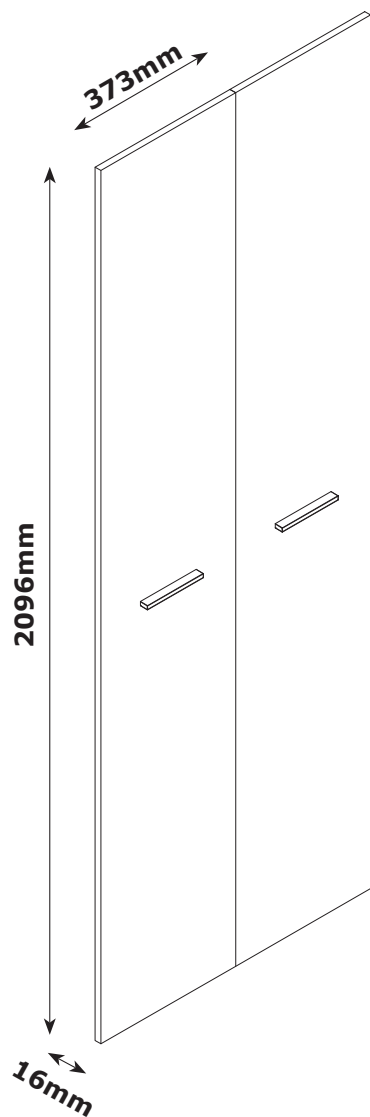
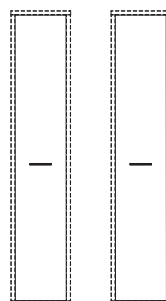
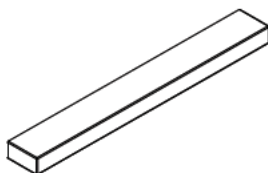
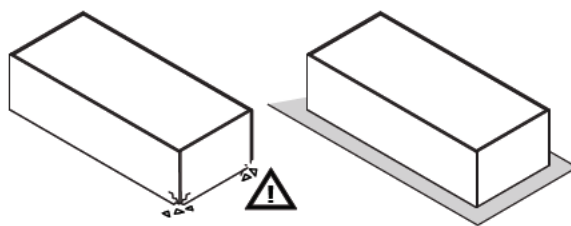
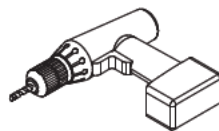
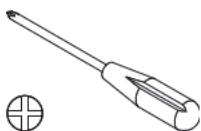


**A**



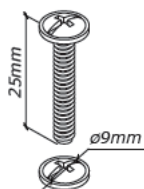
**B**



**M203**  
x2



**H113**  
x10



**V137**  
x4

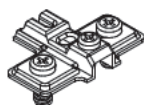


**G187**  
x4

**x4**



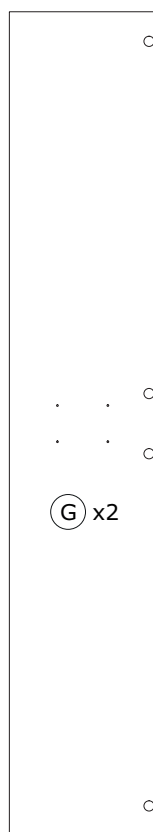
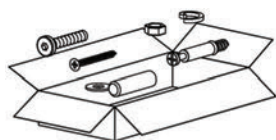
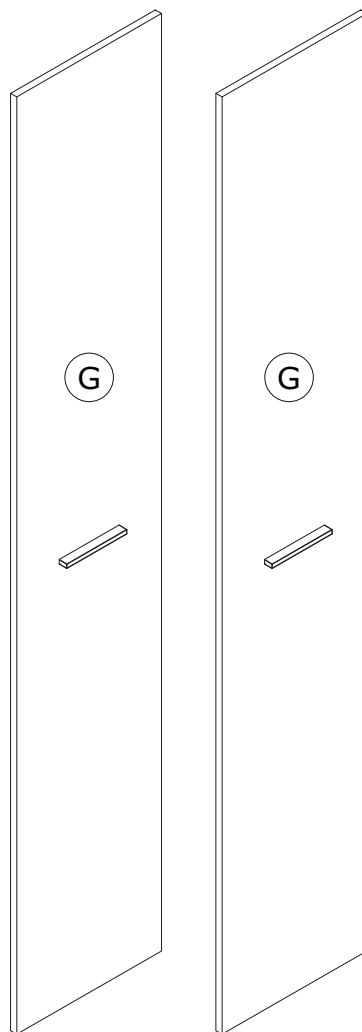
**C39**  
x2



**B9**  
x2



**V5**  
x4



2096x373x16mm

1

A

B

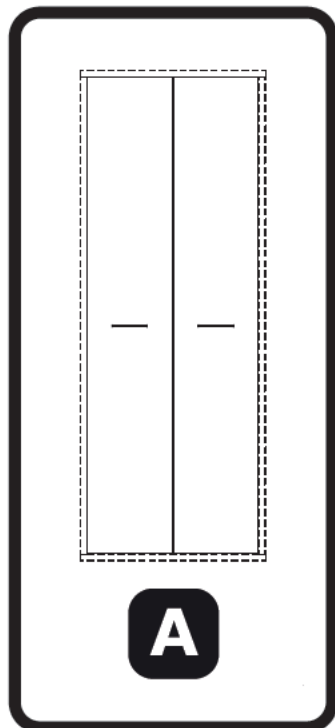
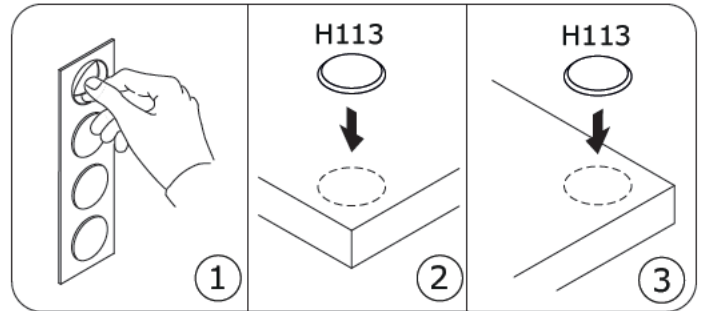
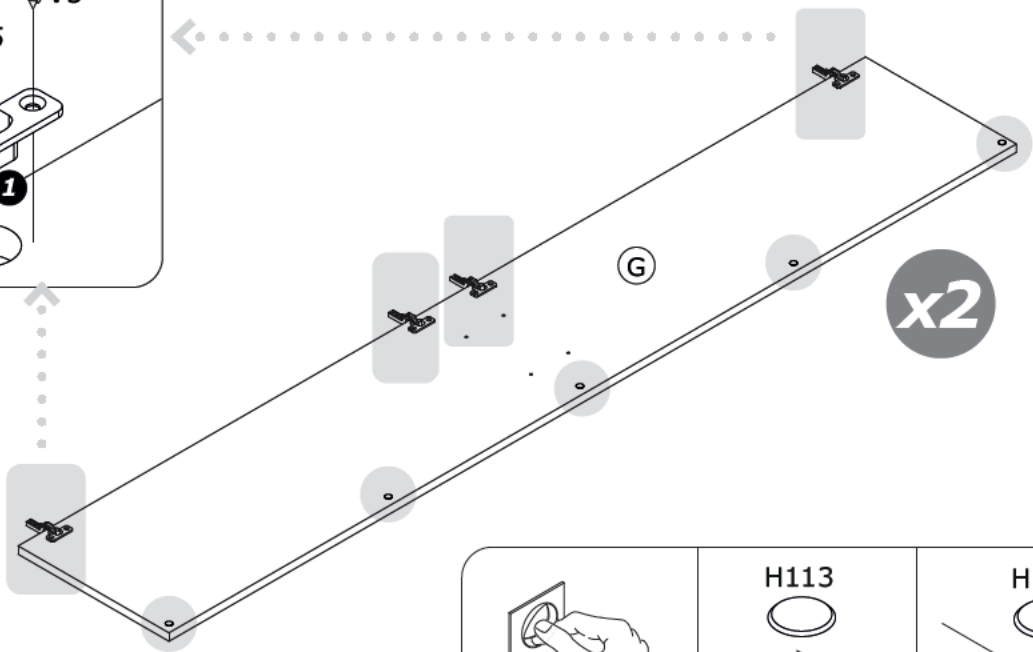
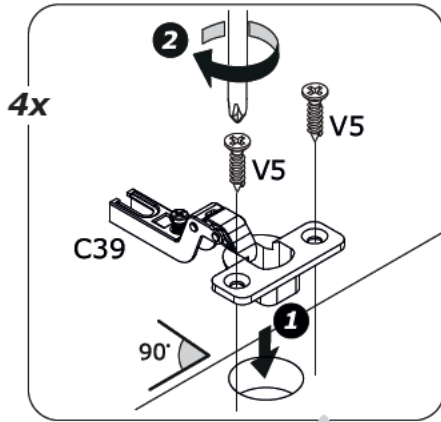


10x

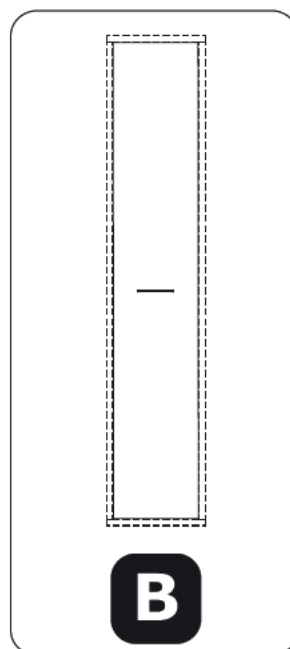
H113  
h.2mm

16x

15mm  
V5



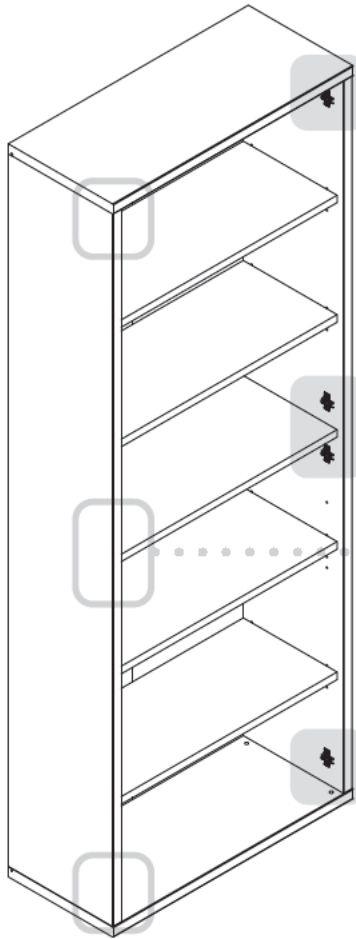
A



B

2

A

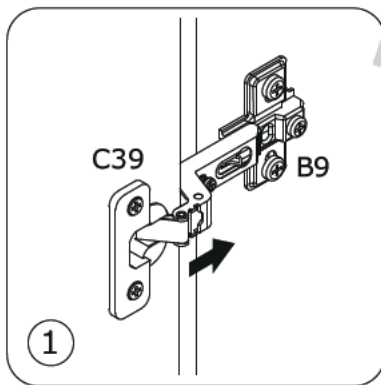
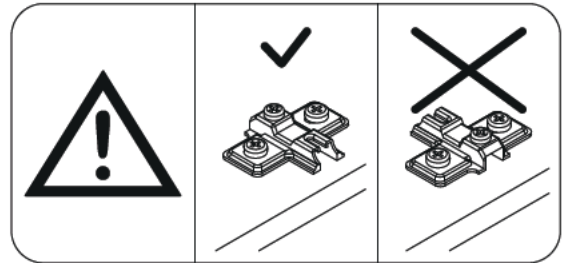
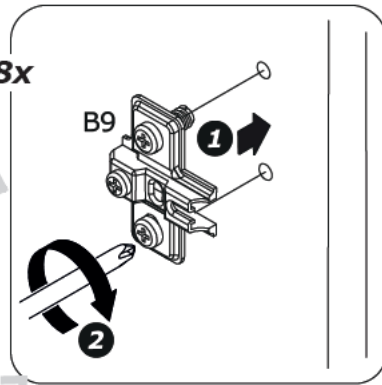


8x

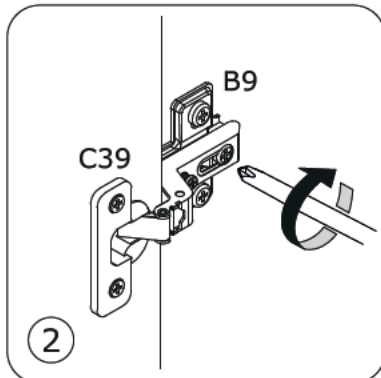
B9

1

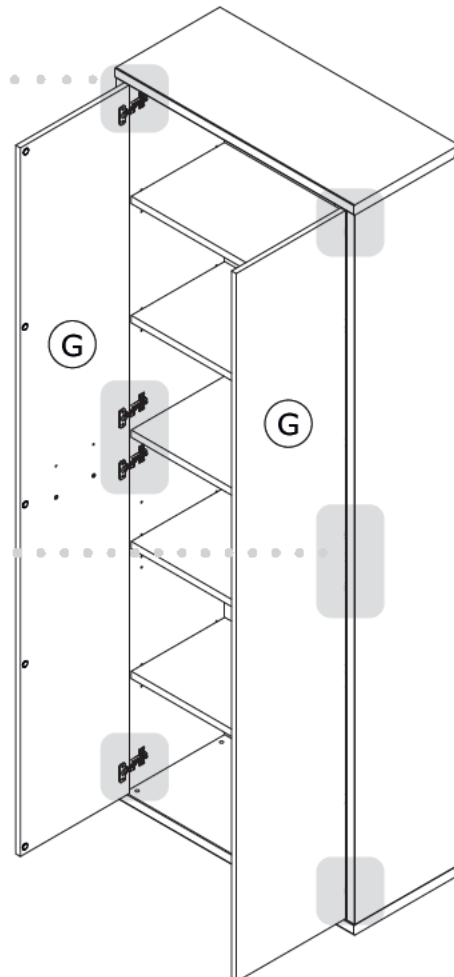
2



1

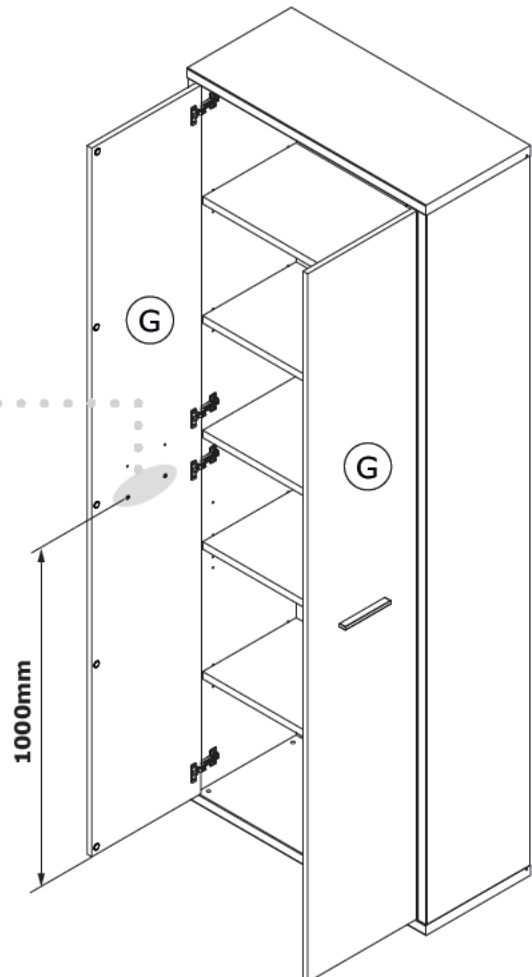
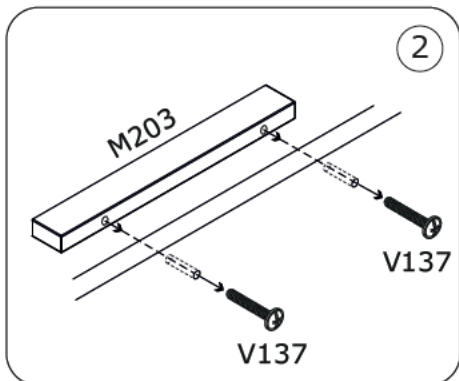
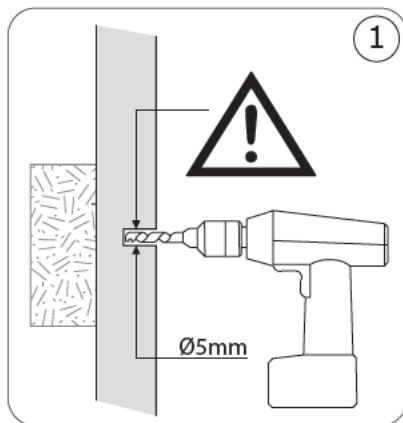
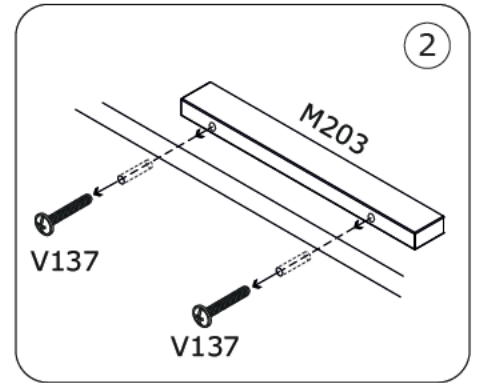
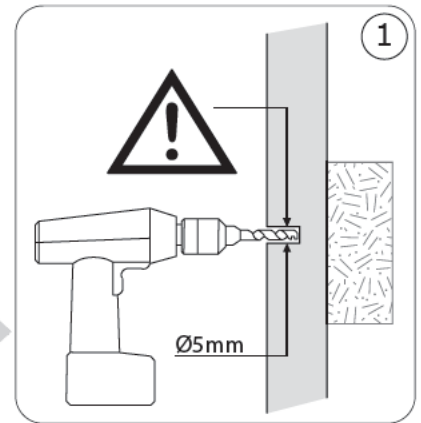
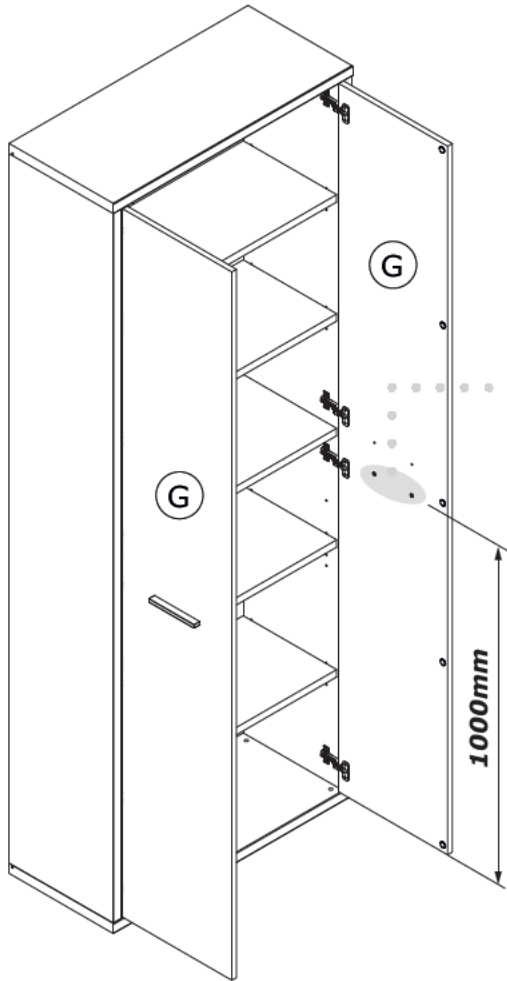
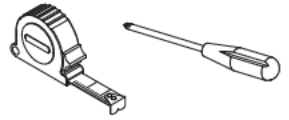


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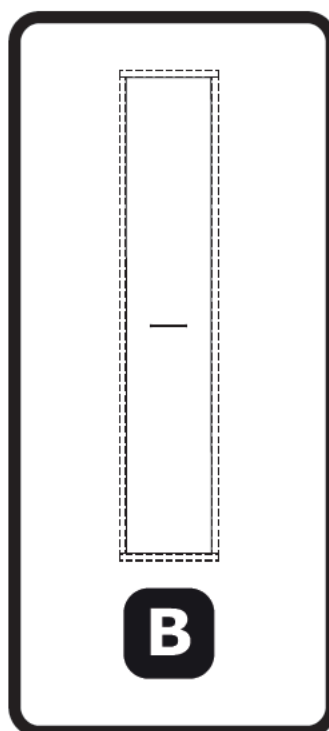
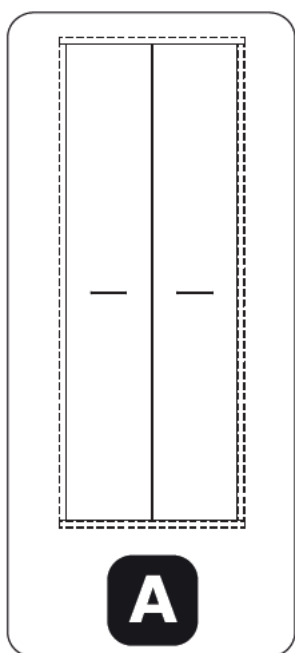
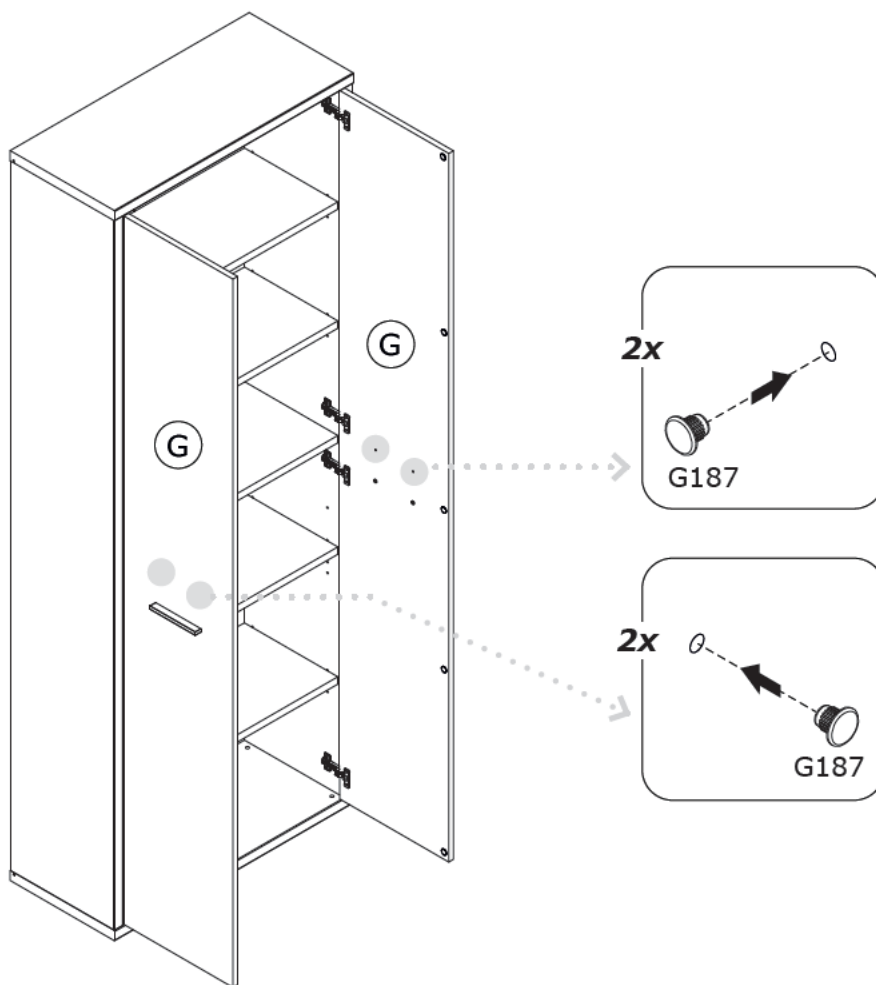
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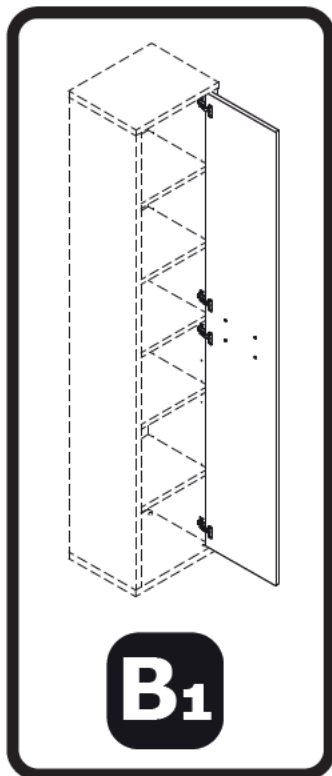
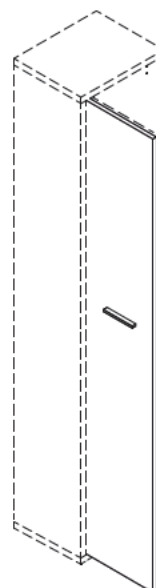
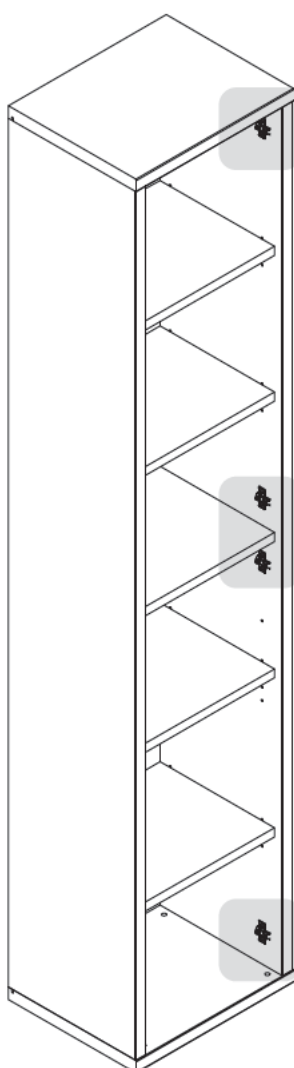
A



4

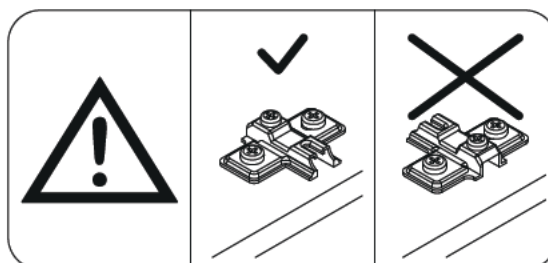
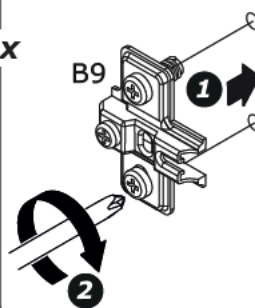
A



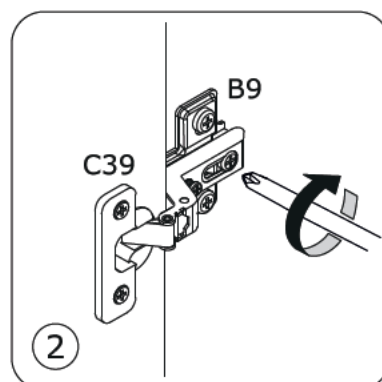
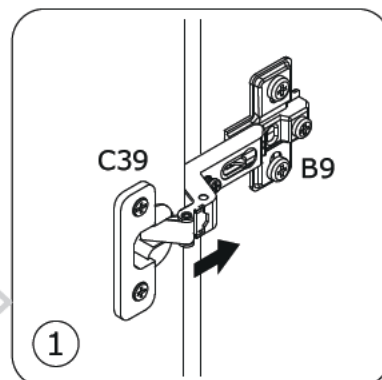
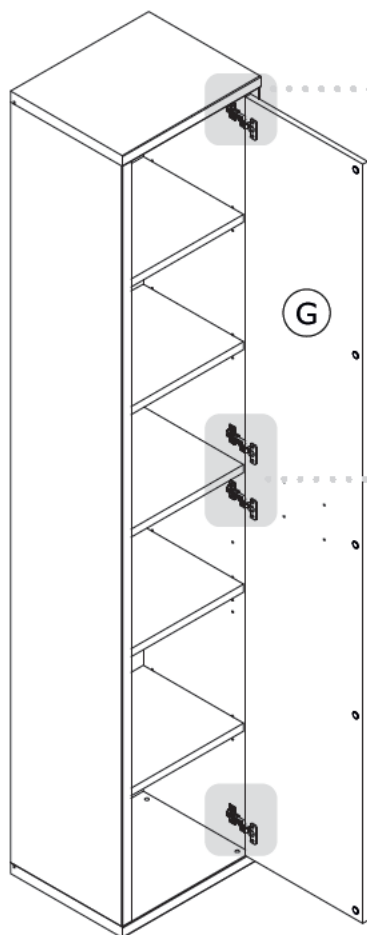
**B****B<sub>1</sub>****B<sub>2</sub>****5****B<sub>1</sub>**

4x

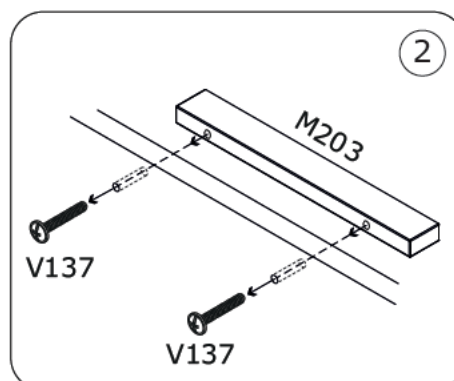
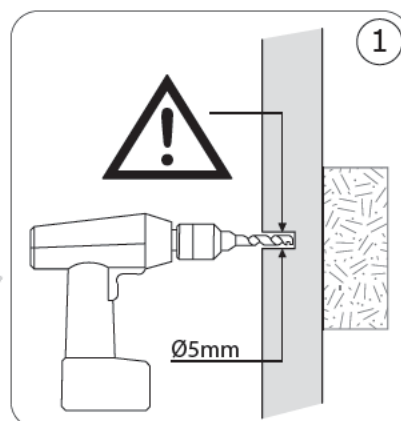
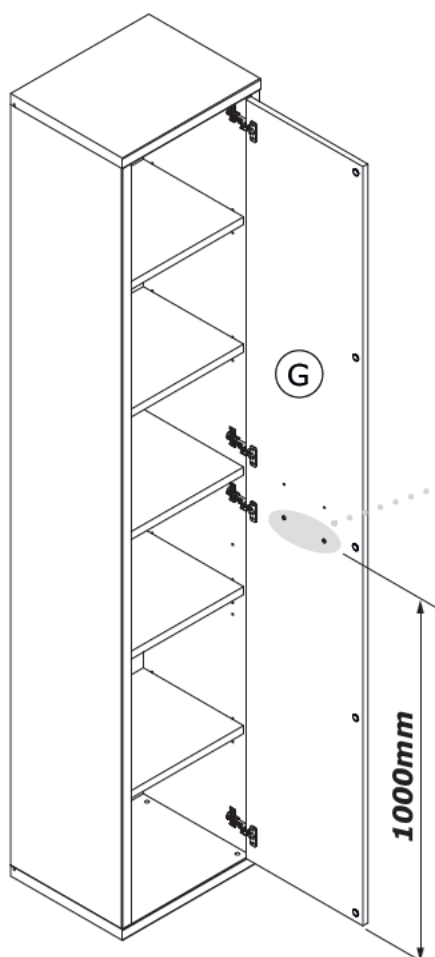
B9



6

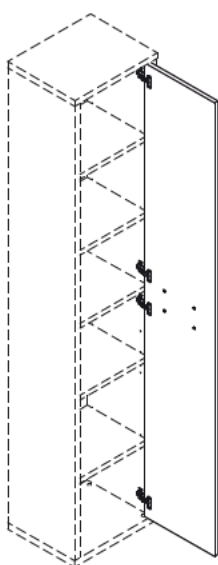
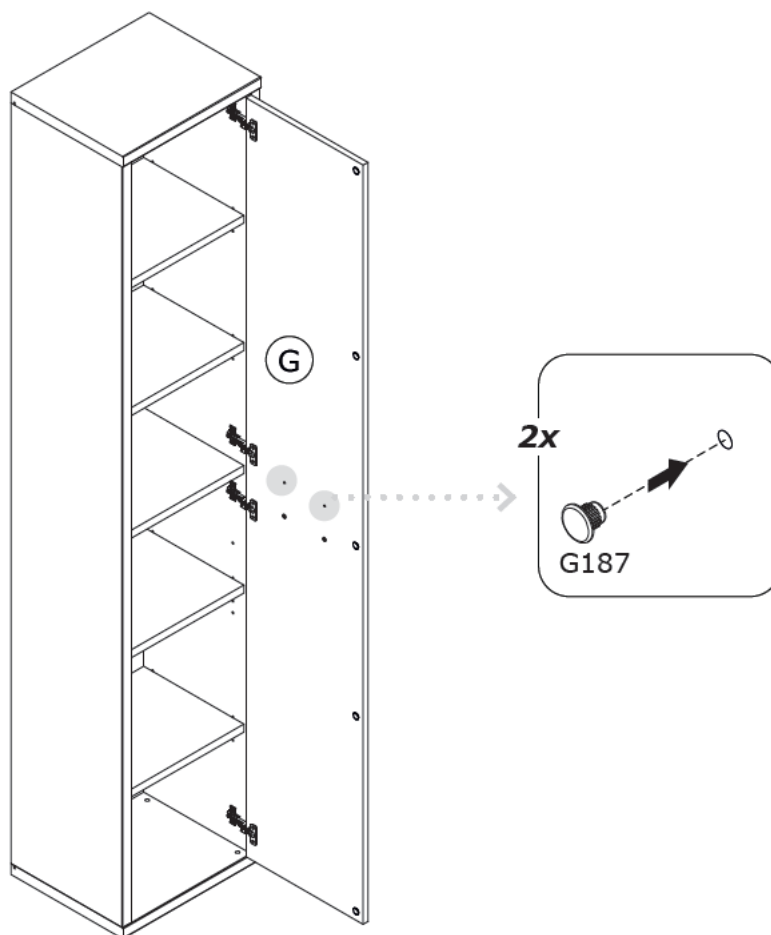
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7

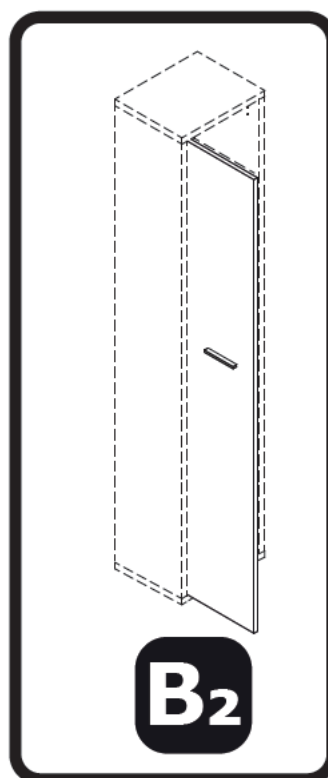
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8

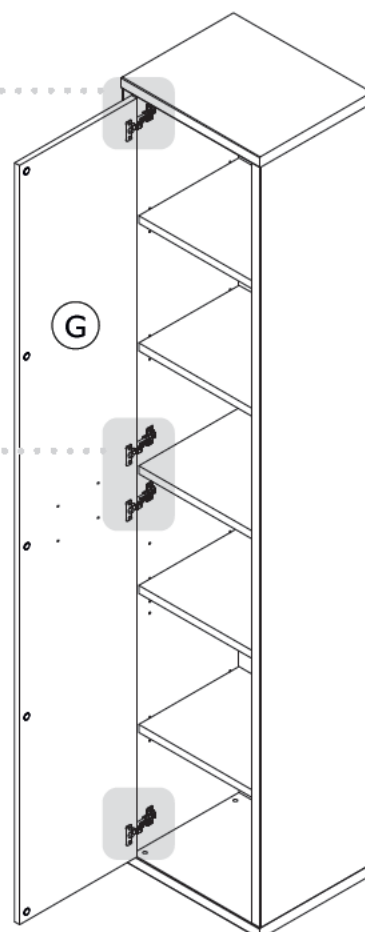
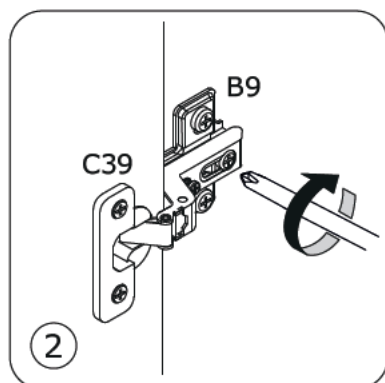
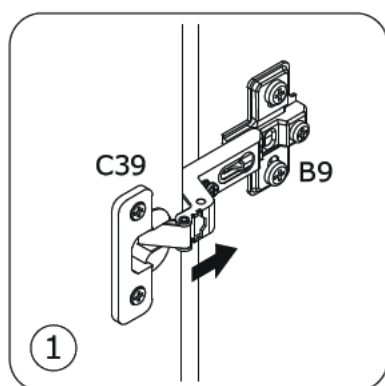
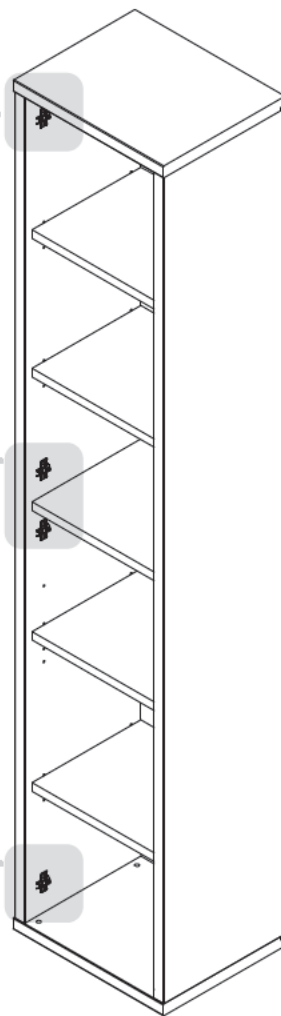
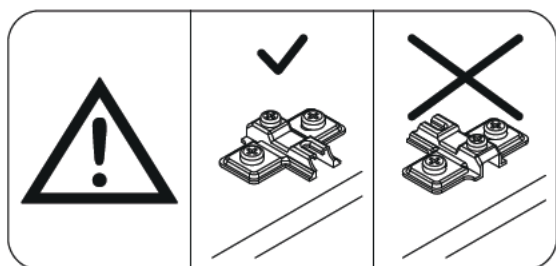
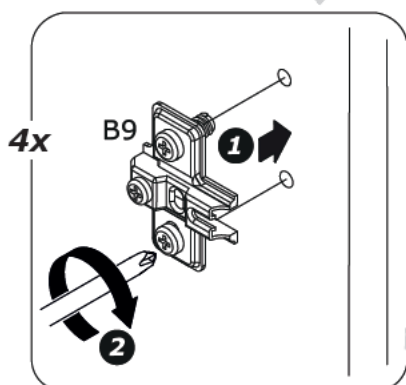
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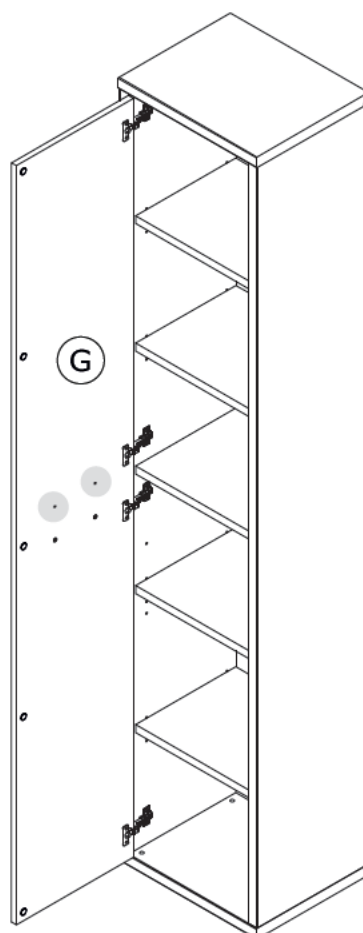
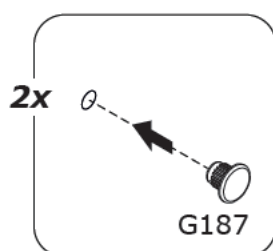
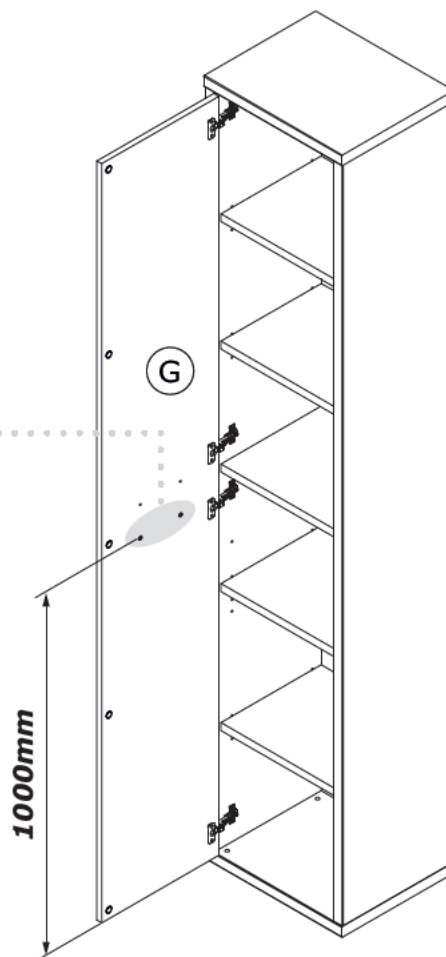
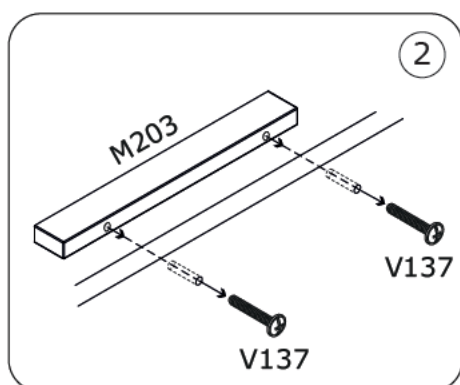
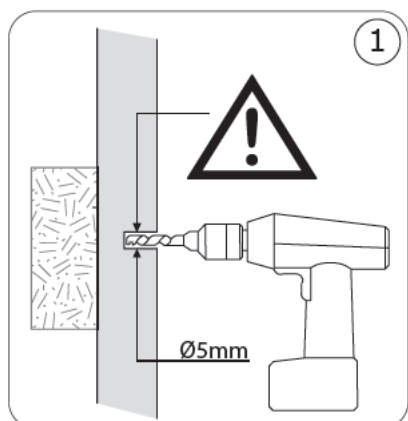
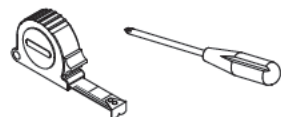


**B<sub>1</sub>**



**B<sub>2</sub>**





# A B

