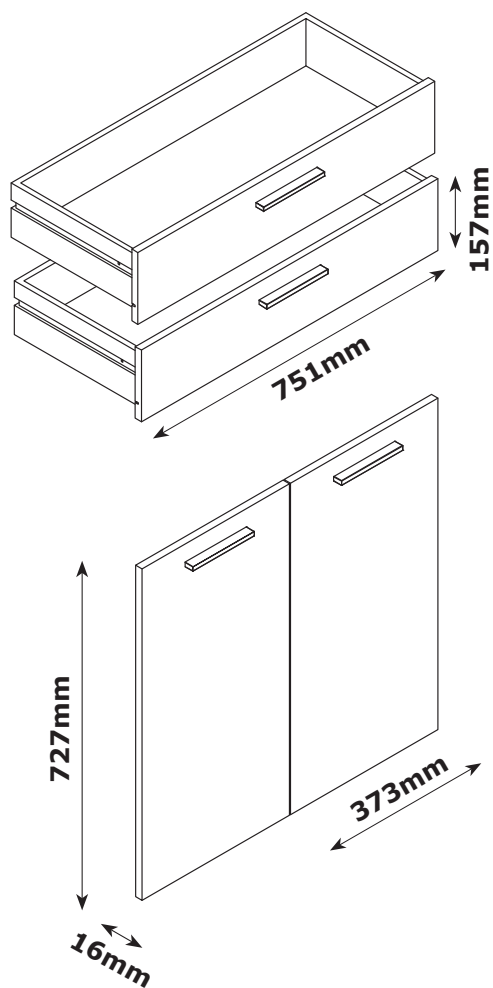
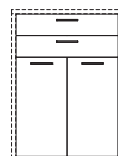
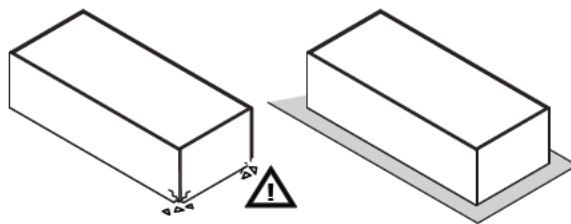
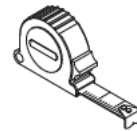
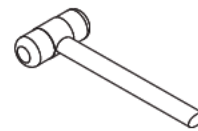
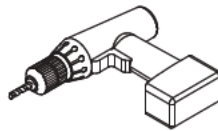
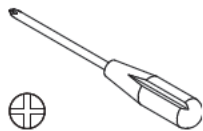


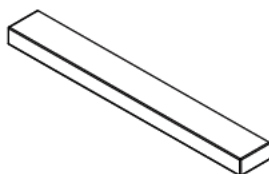
**A**



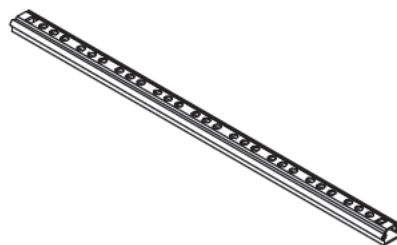
**B**



### BU4612

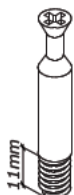


**M203**  
x4

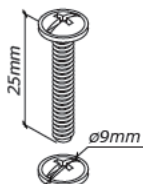


**A10**  
x4

### BU4606



**T28**  
x4



**V137**  
x8



**T98**  
x4



**G136**  
x4



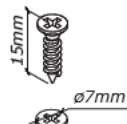
**H113**  
x10



**G101**  
x4



**H54**  
x8



**V5**  
x8

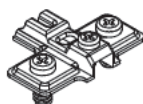


**V38**  
x4

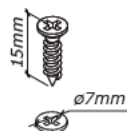
### BU0523



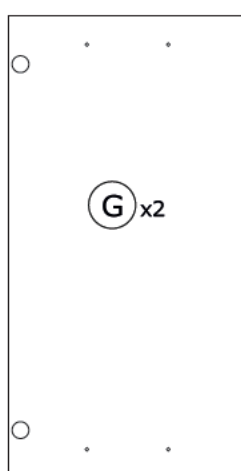
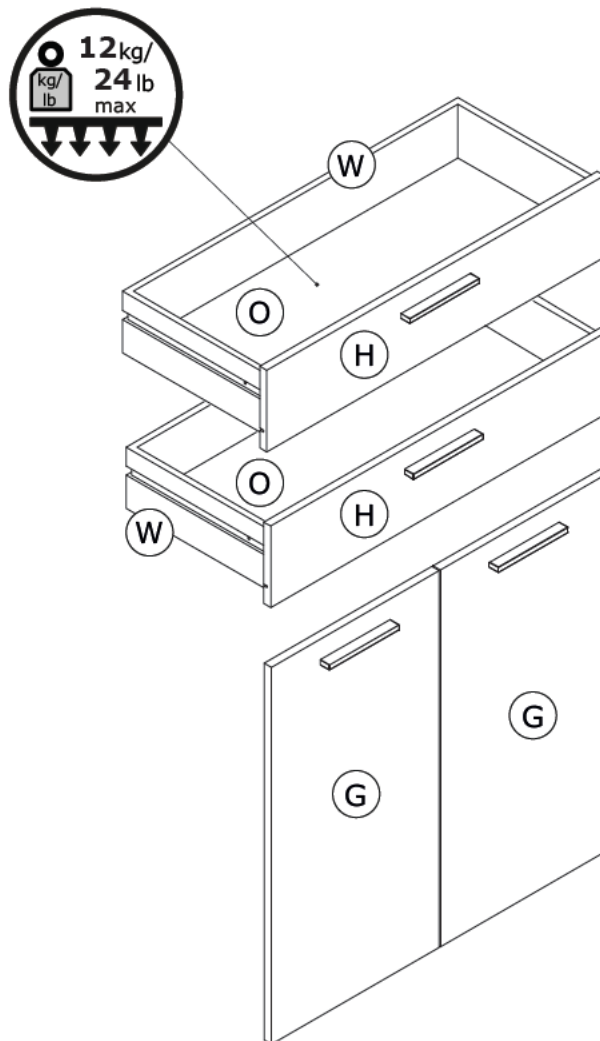
**C39**  
x4



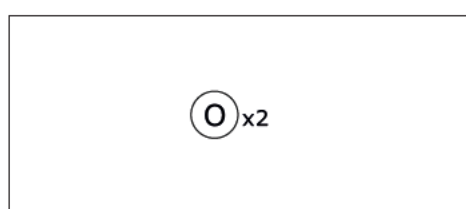
**B9**  
x4



**V5**  
x8



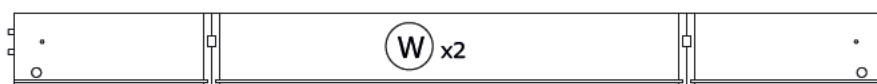
**AN3019**  
727x373x16mm



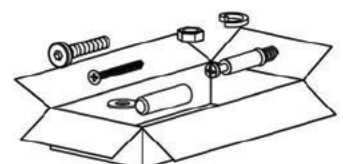
**SH3511**  
734x311x2mm



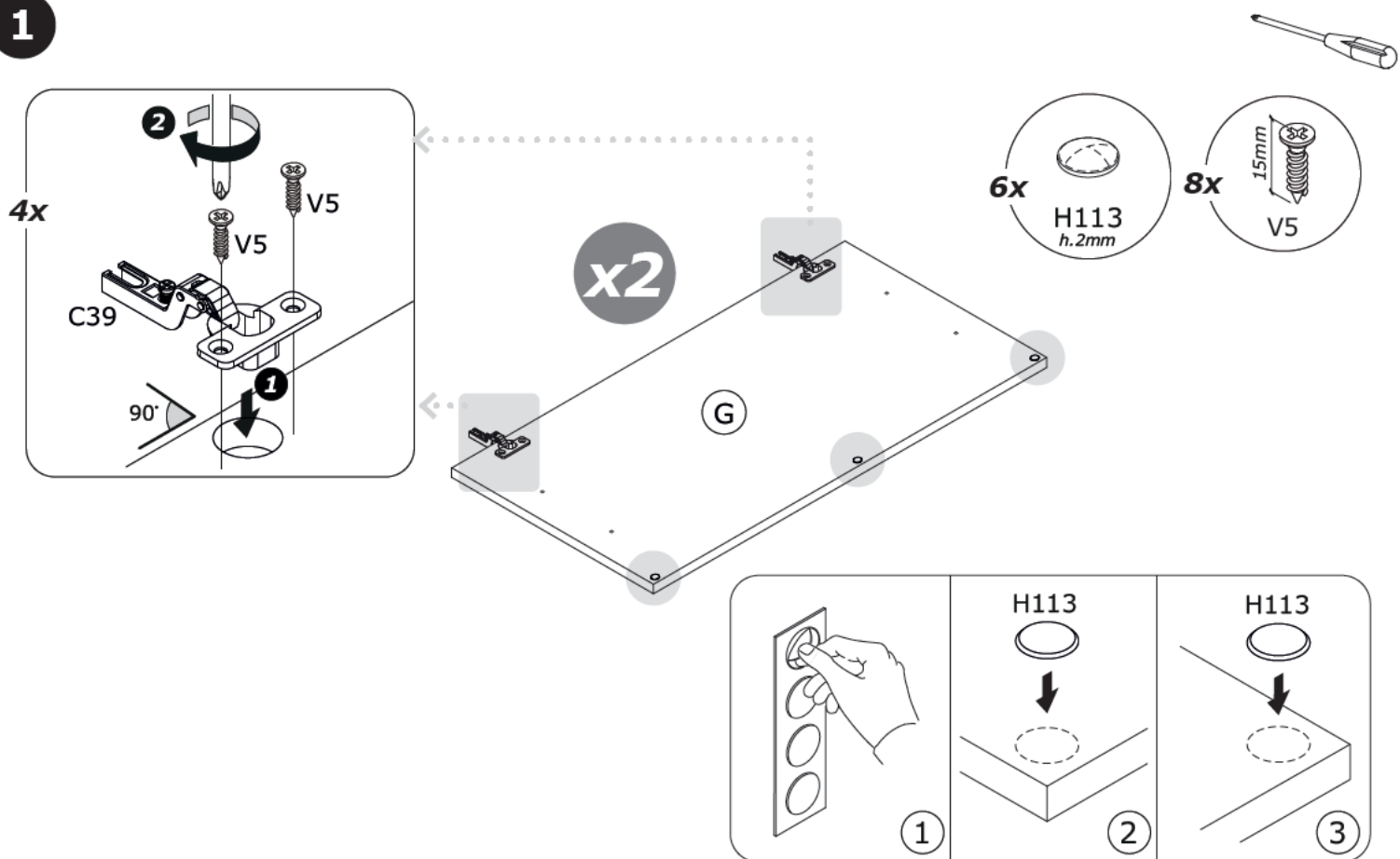
**CS3757**  
751x157x16mm



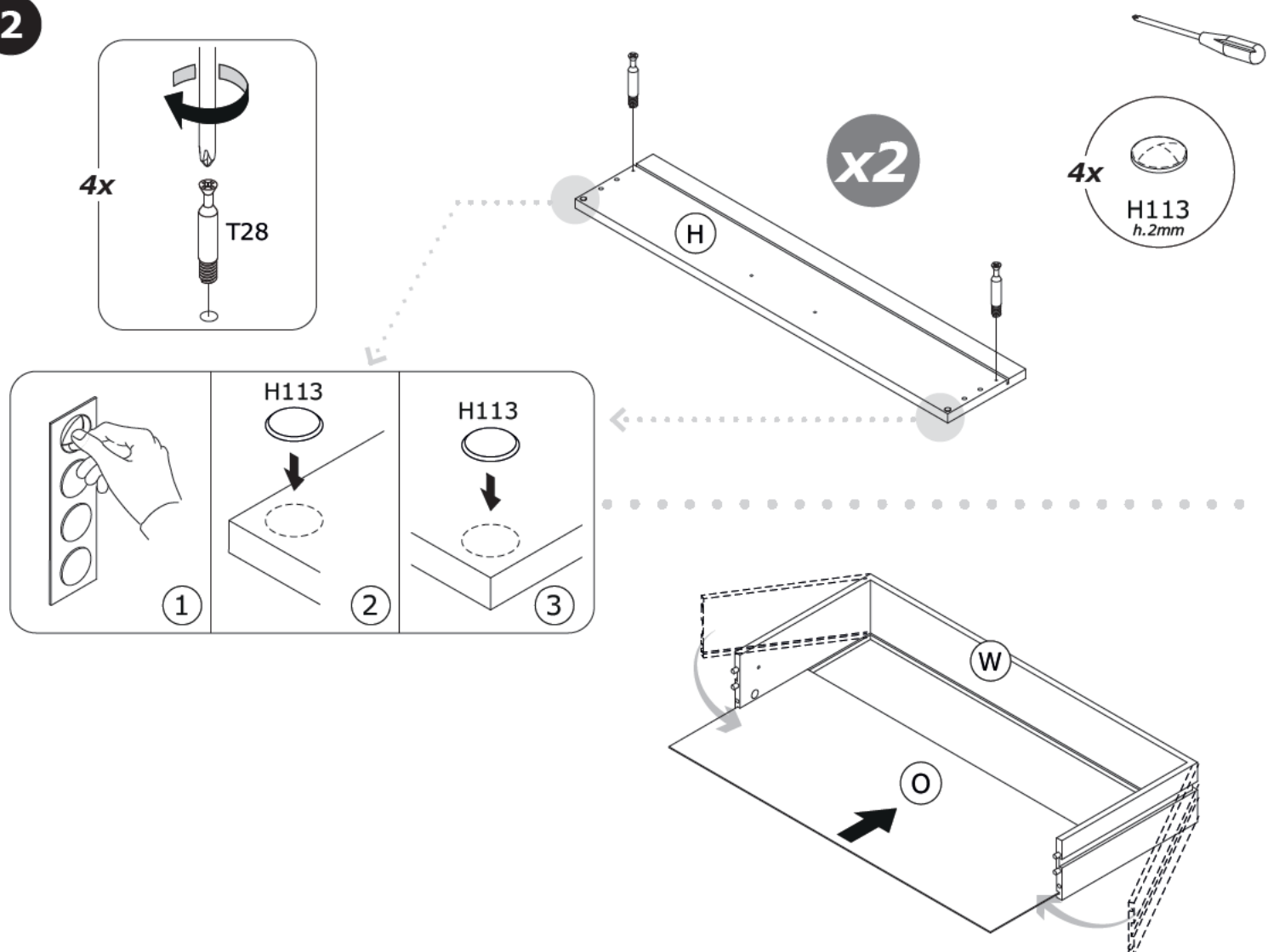
**OF0616**  
310x747x310mm H. 118mm



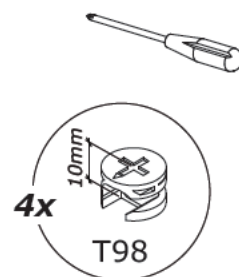
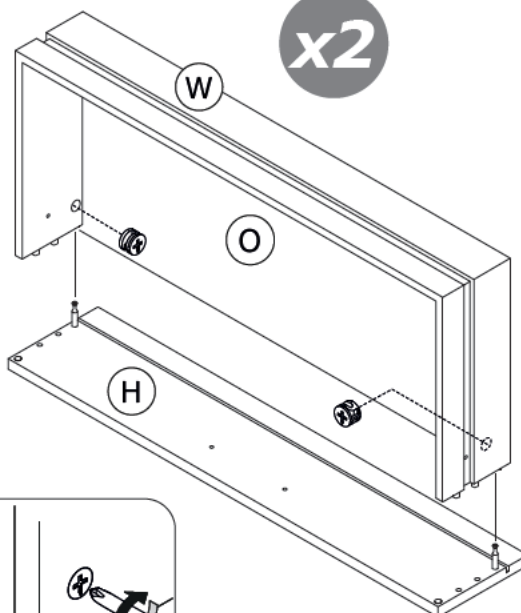
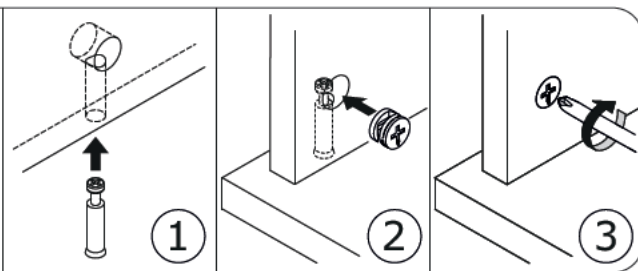
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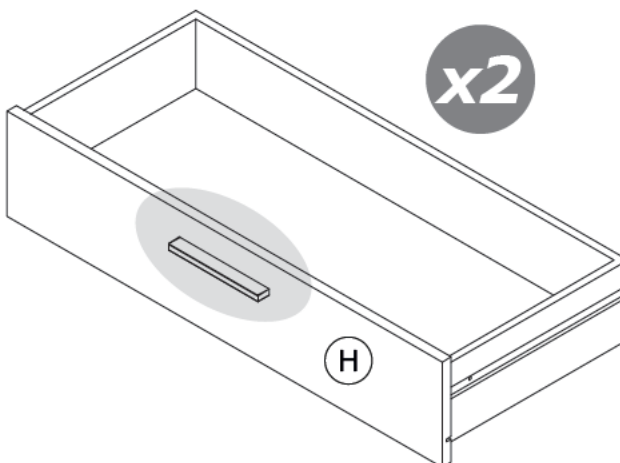
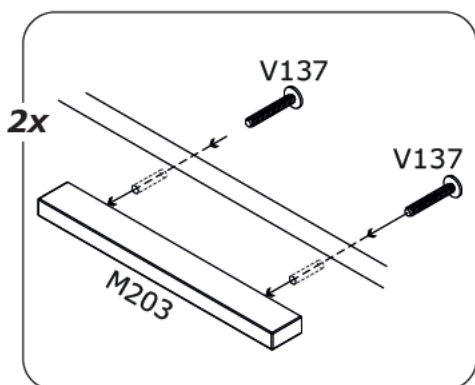
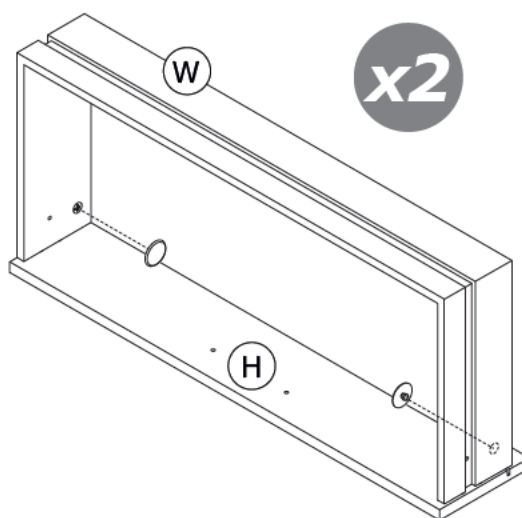
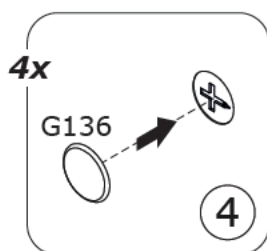
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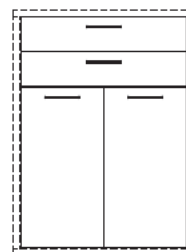
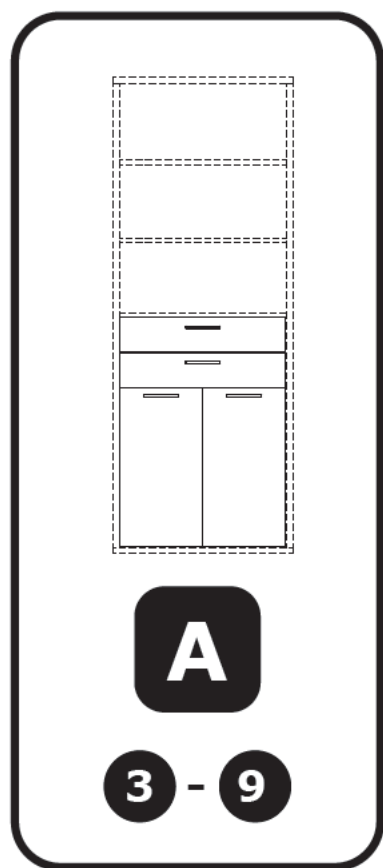


3



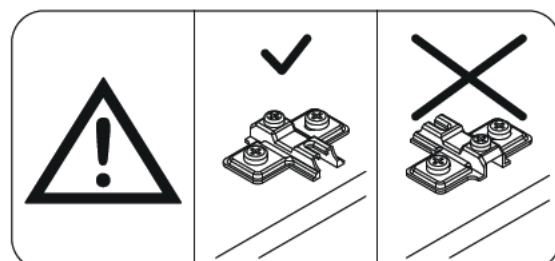
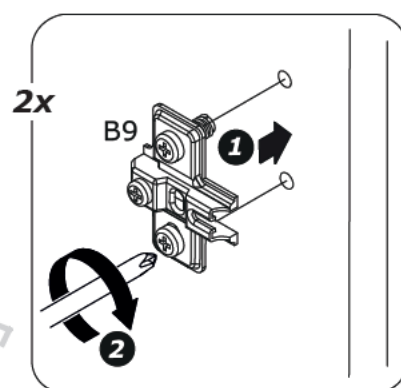
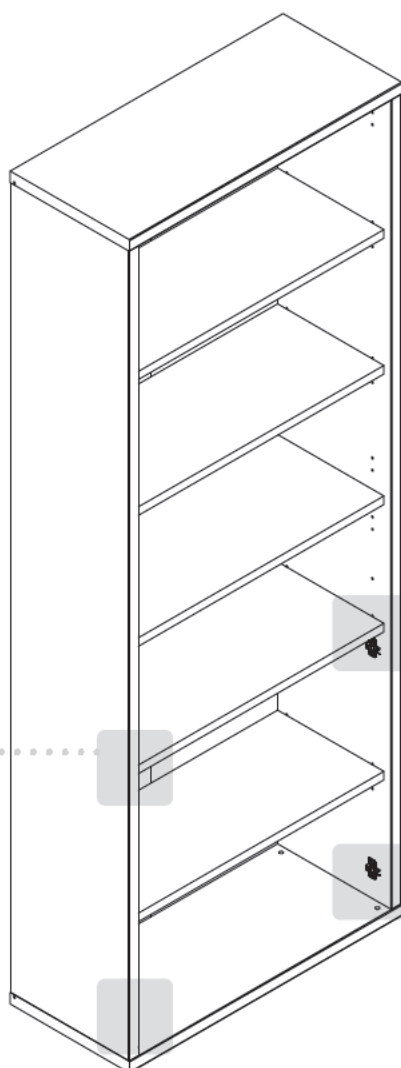
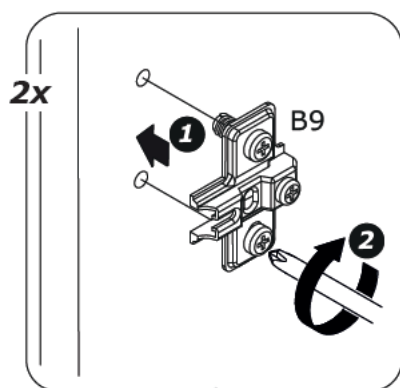
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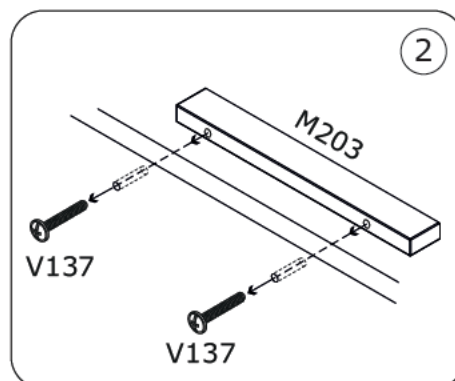
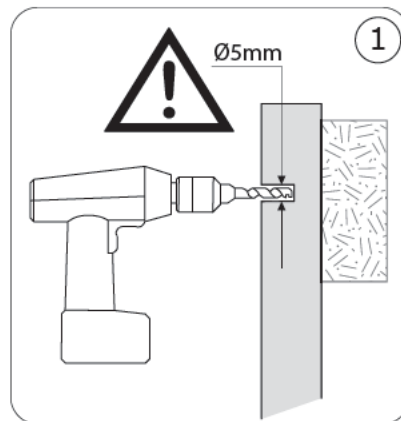
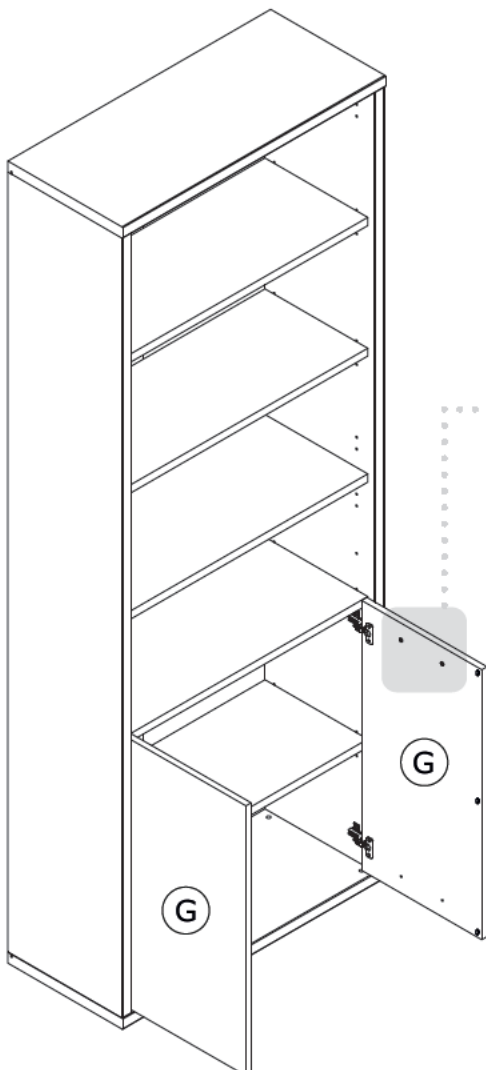
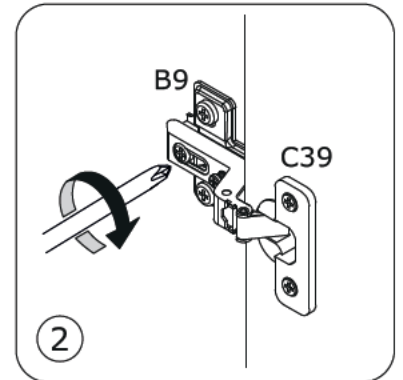
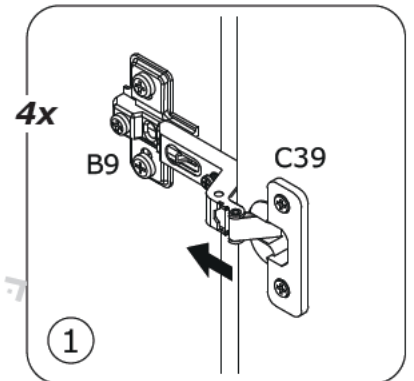
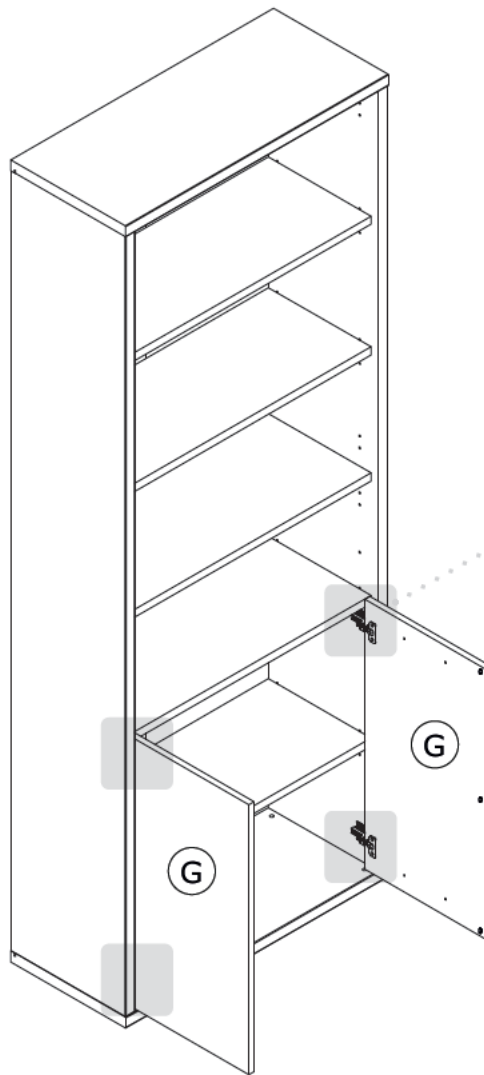
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**A**



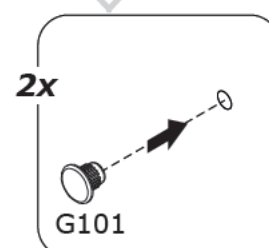
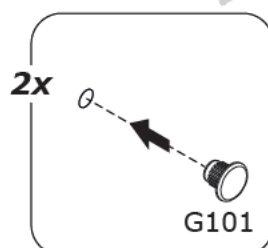
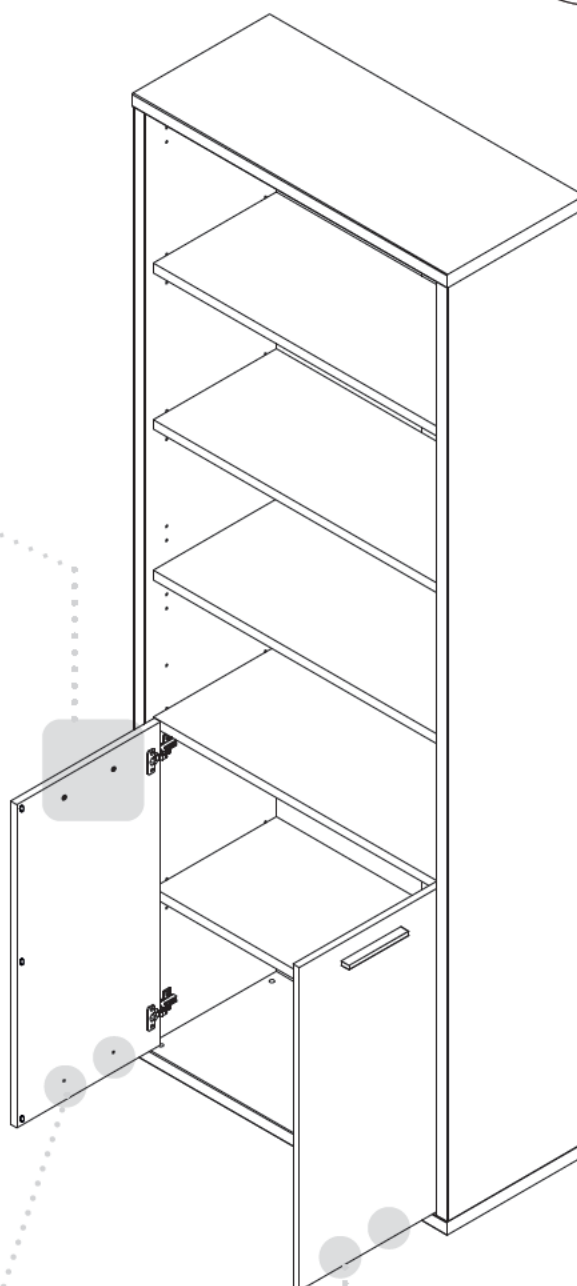
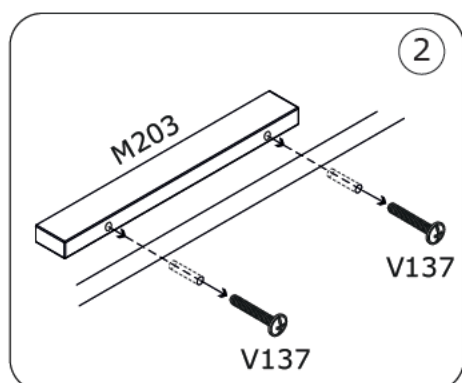
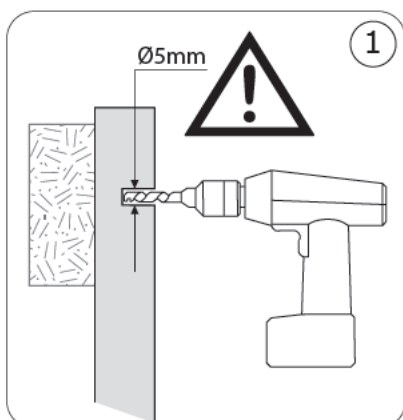
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A



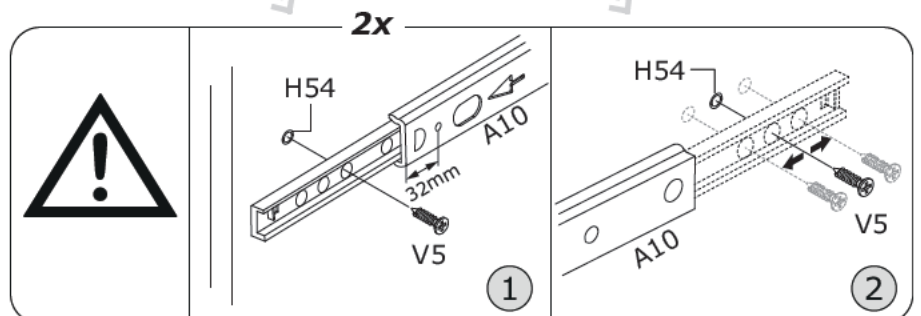
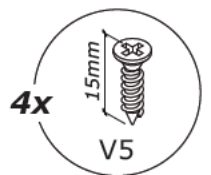
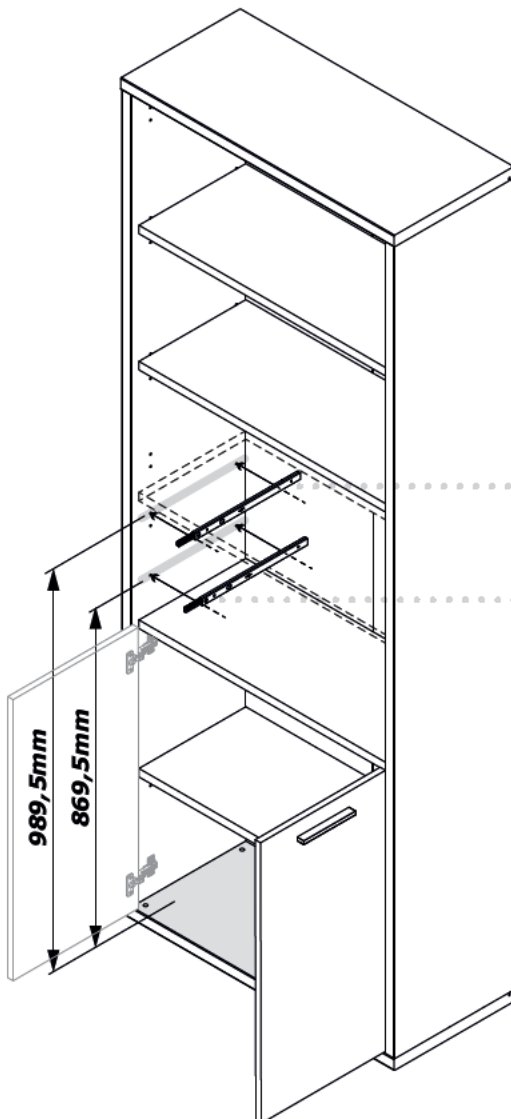
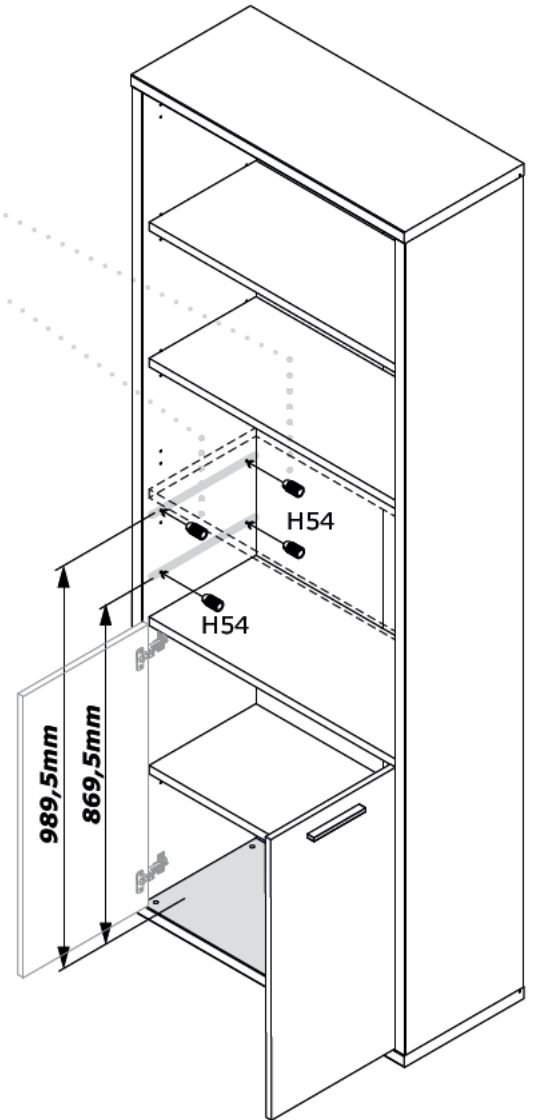
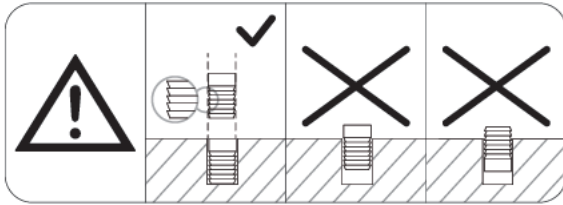
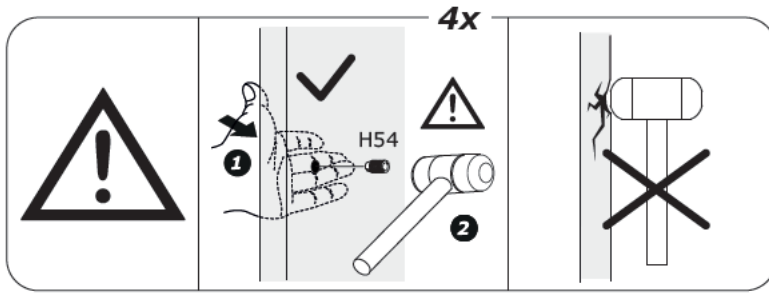
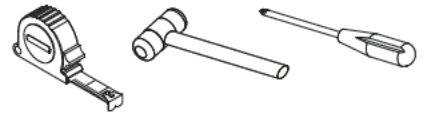
6

A



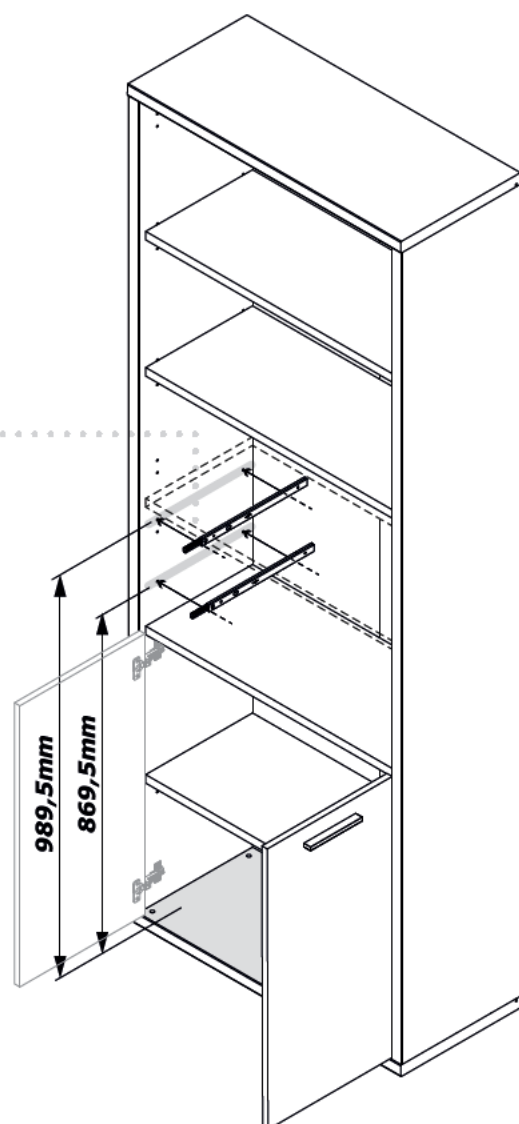
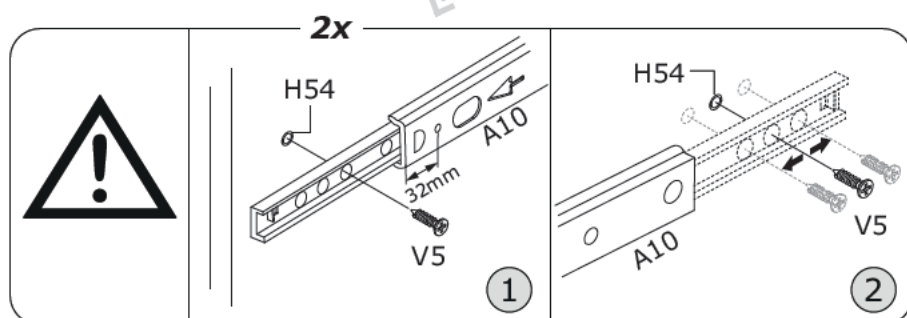
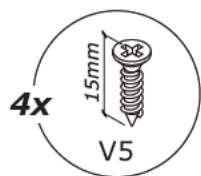
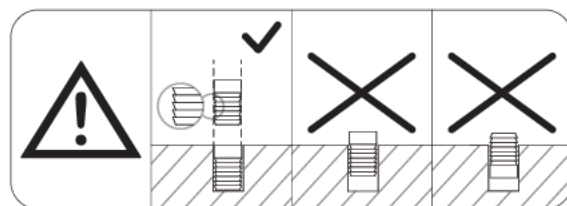
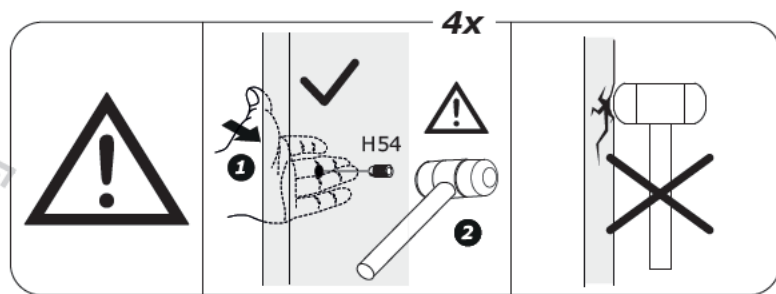
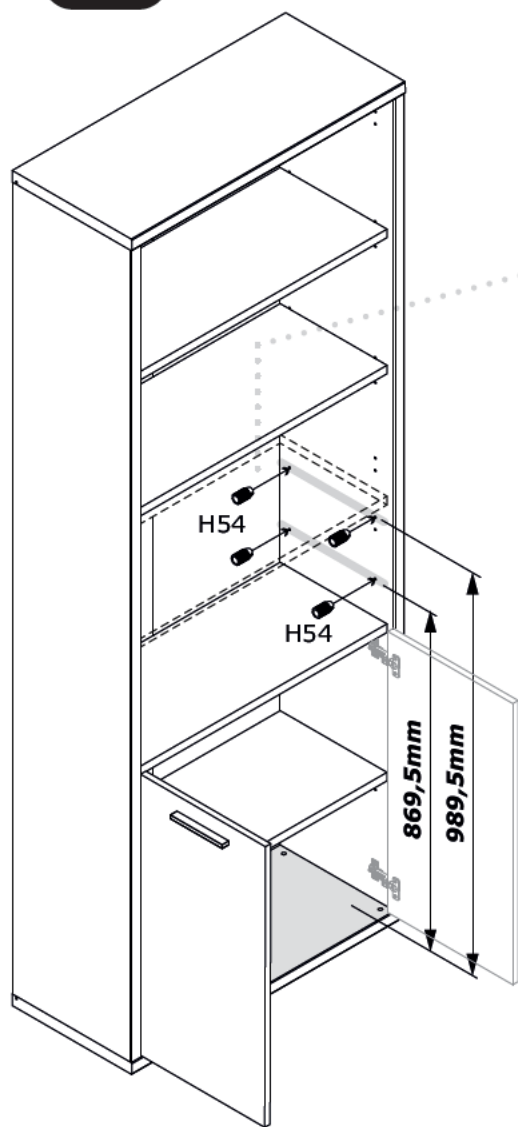
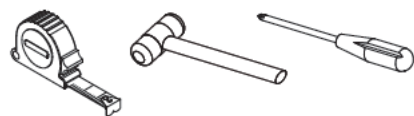
7

A



8

A

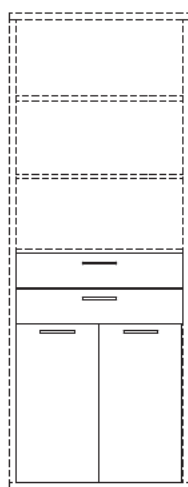
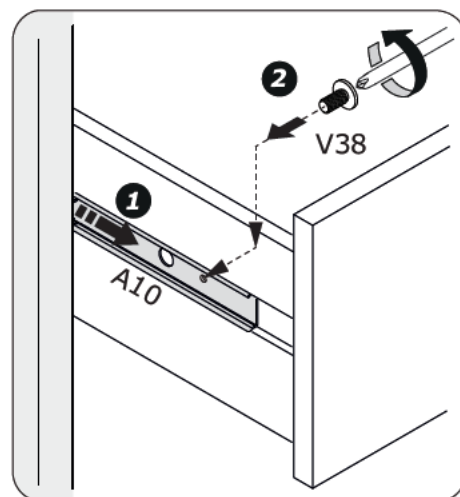
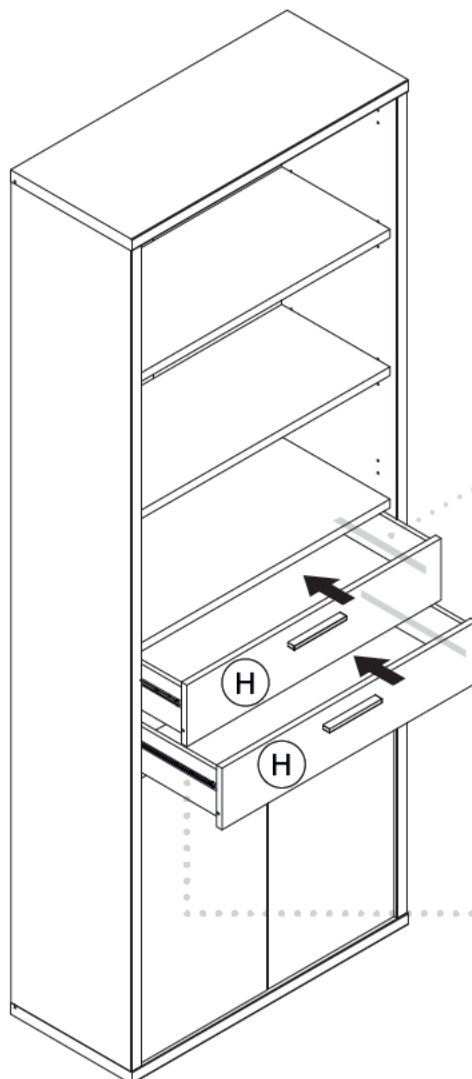


9

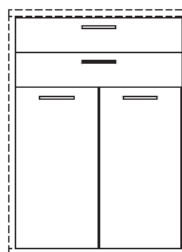
A



4x

 9mm  
 V38


A

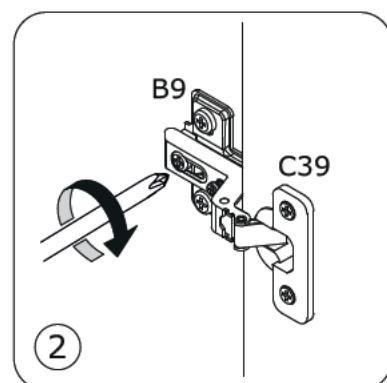
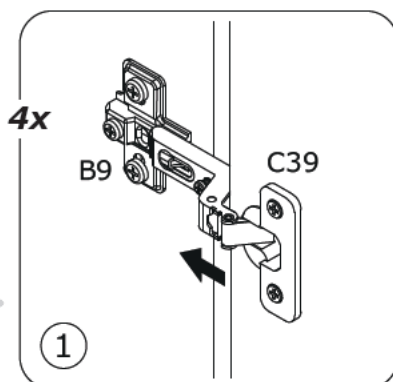
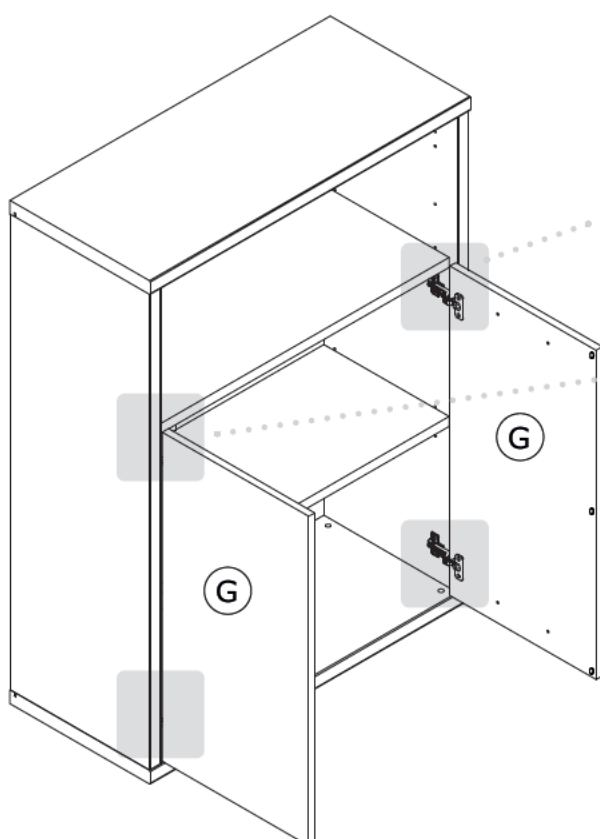
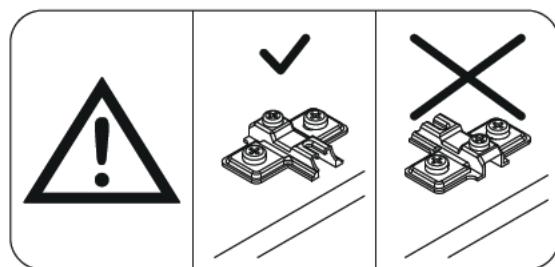
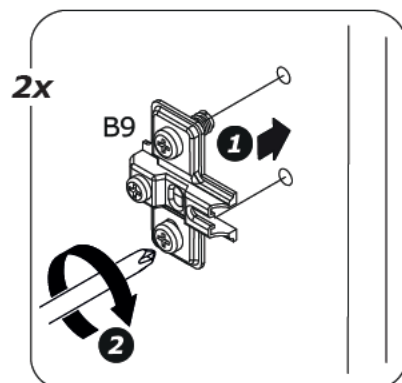
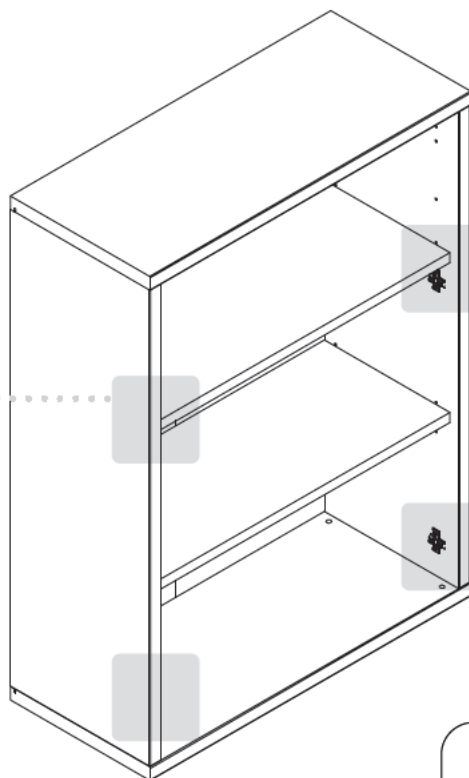
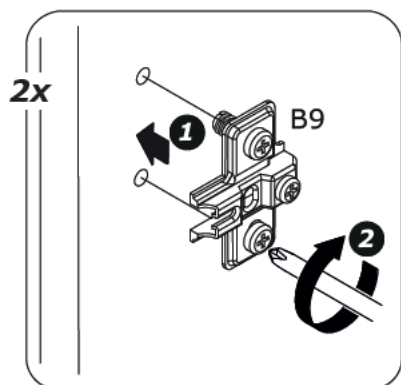


B

10 - 3

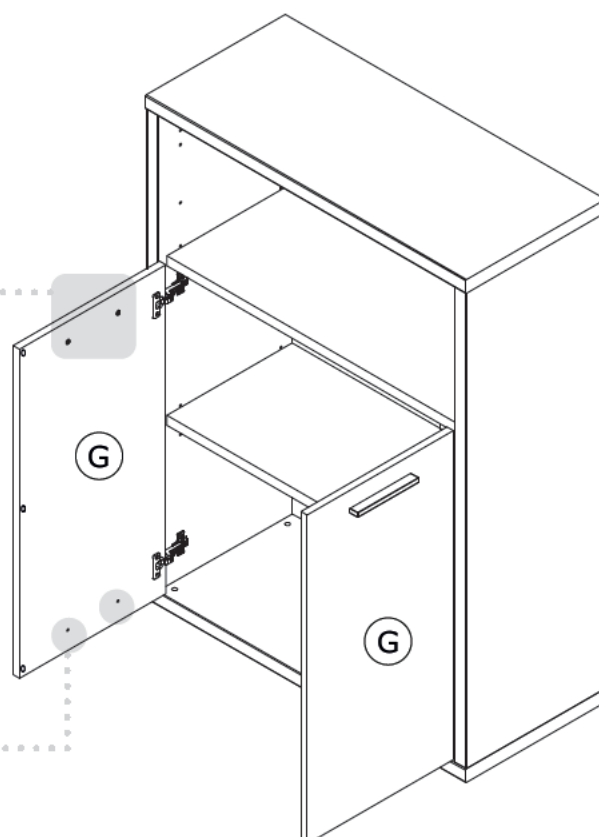
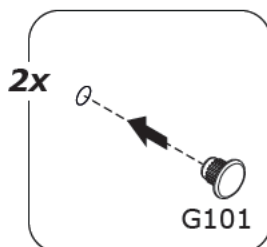
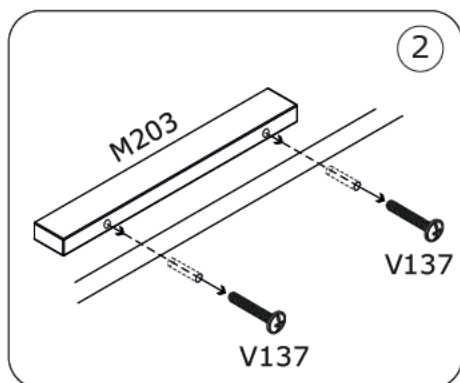
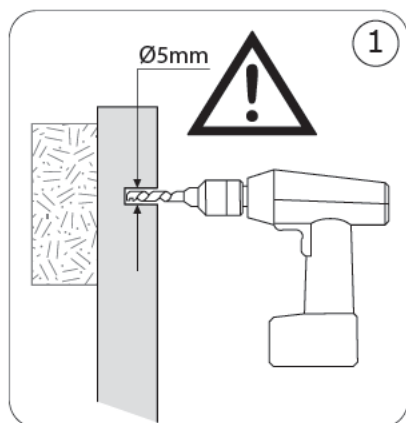
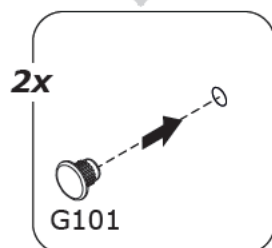
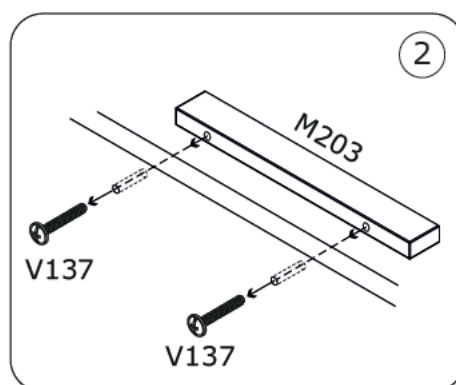
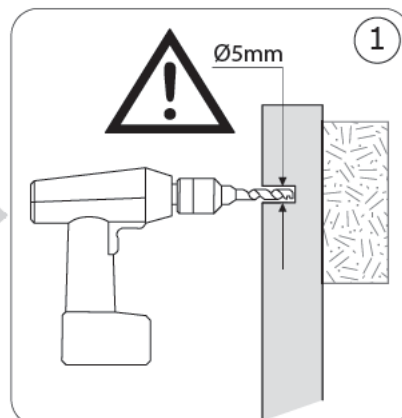
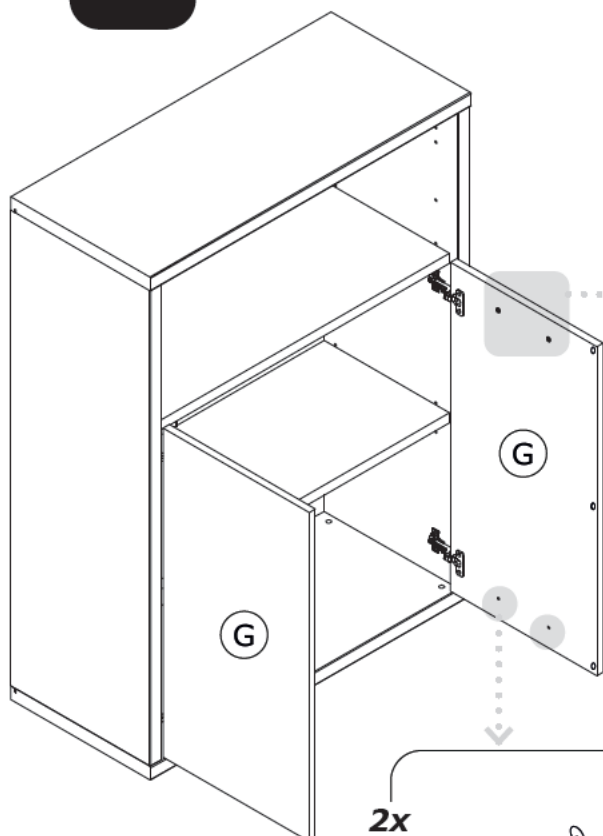
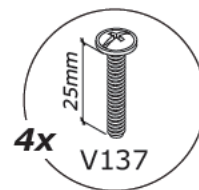
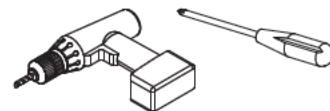
10

B



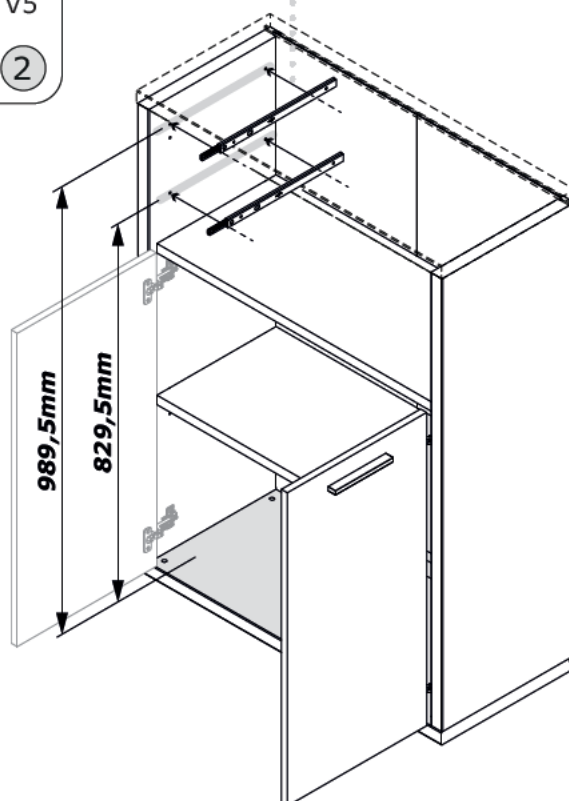
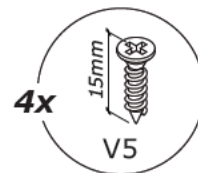
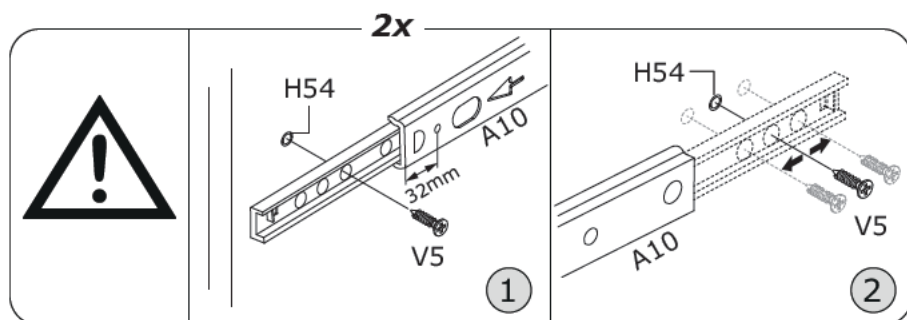
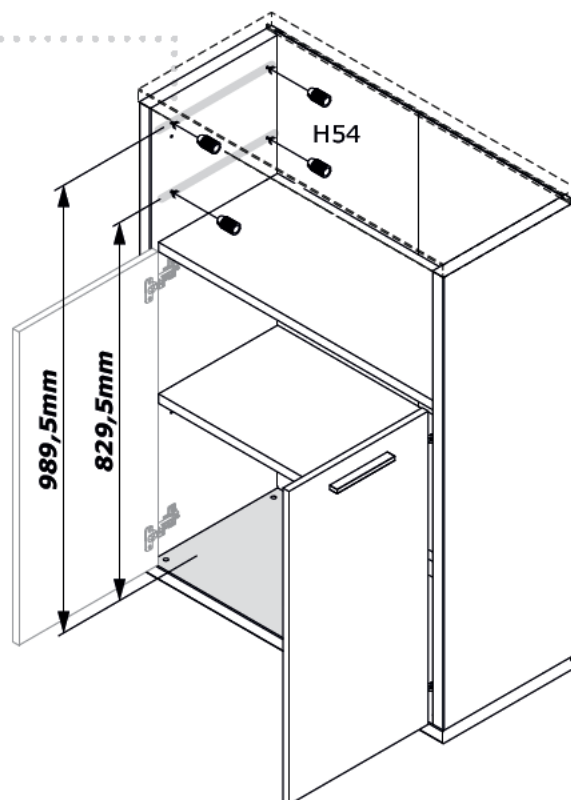
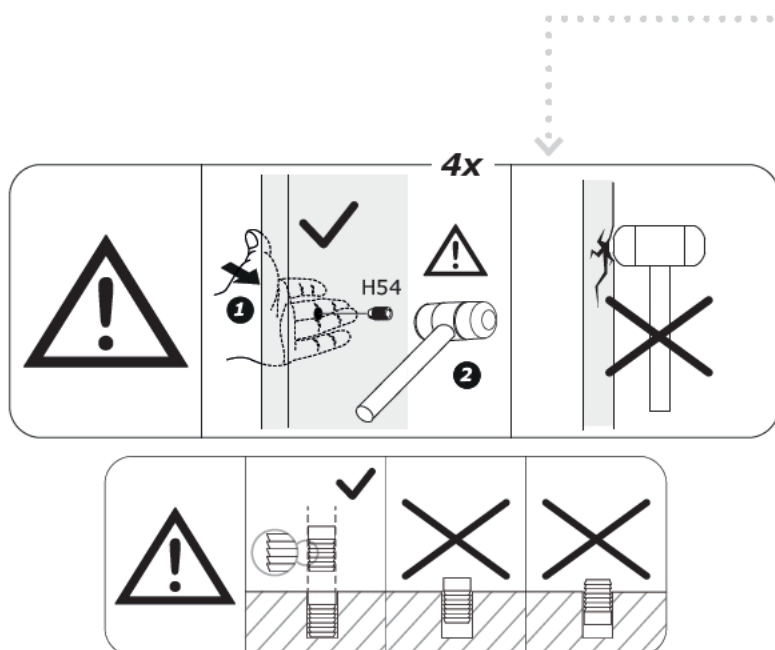
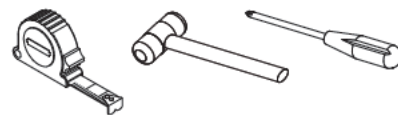
11

B



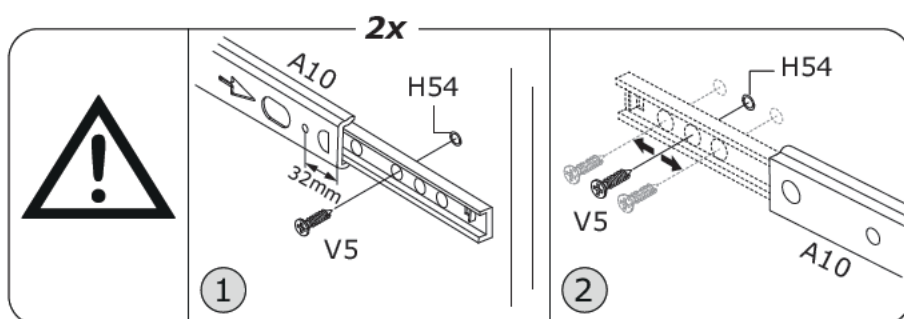
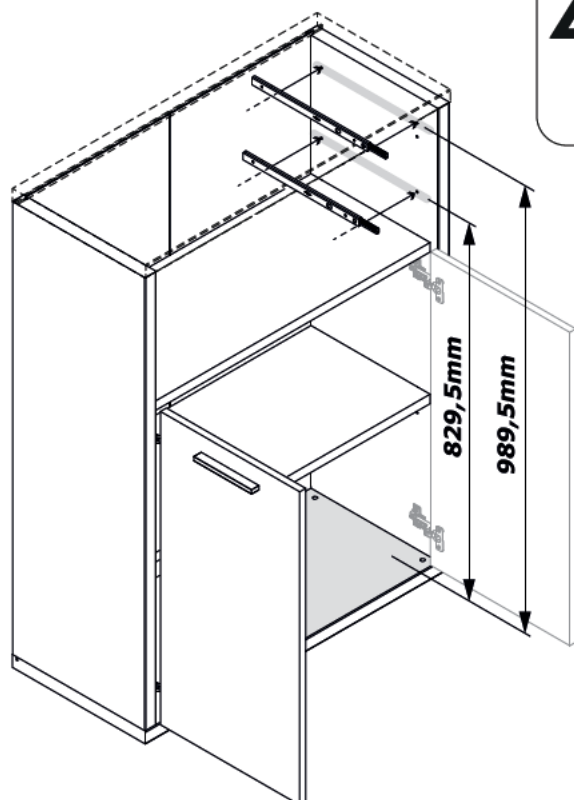
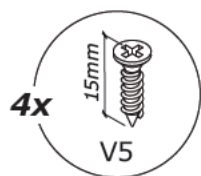
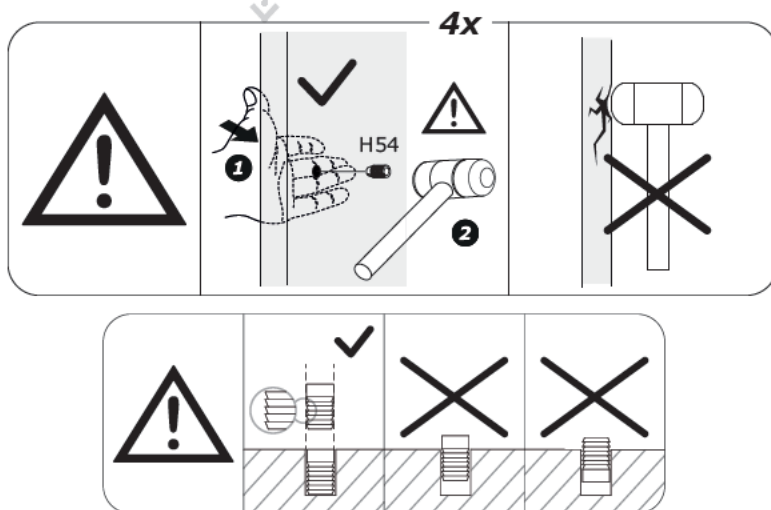
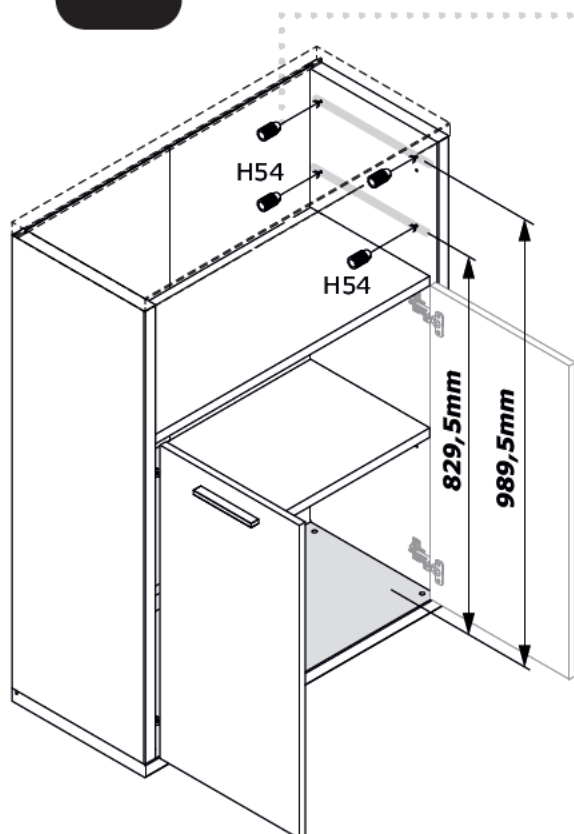
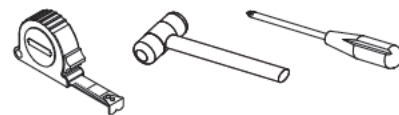
12

B



13

B

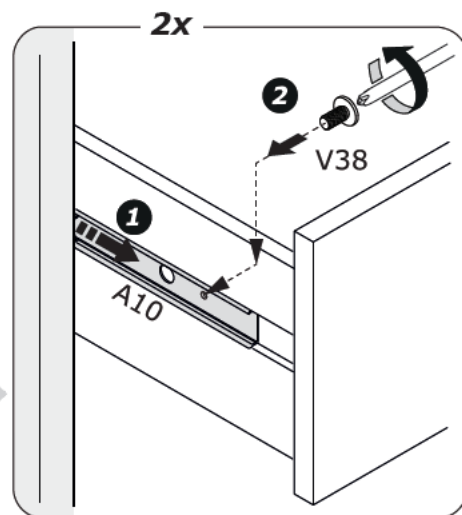
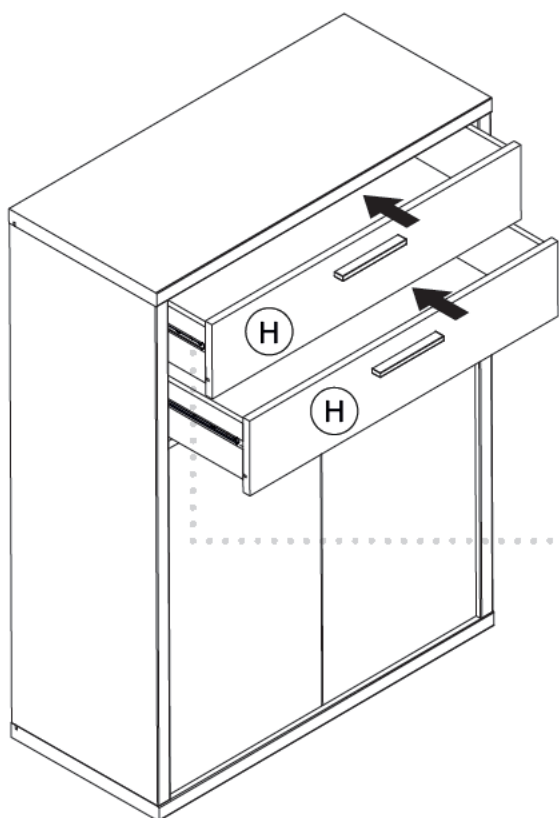


14

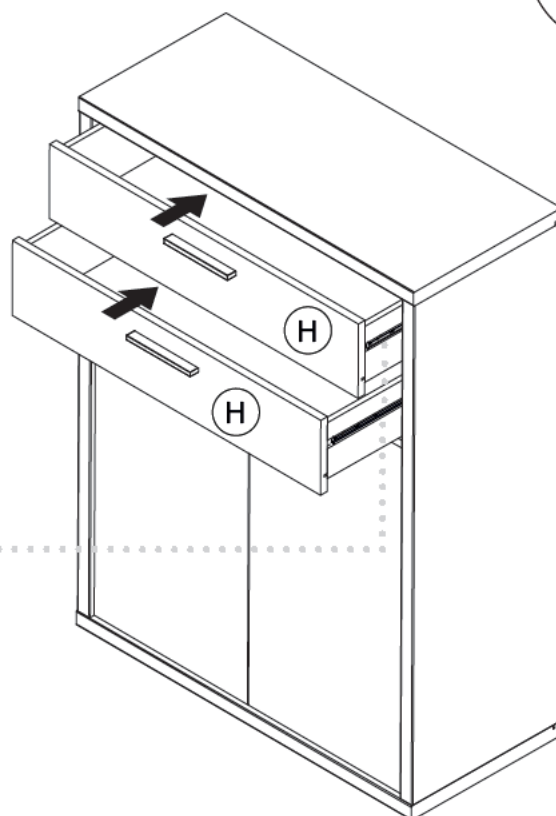
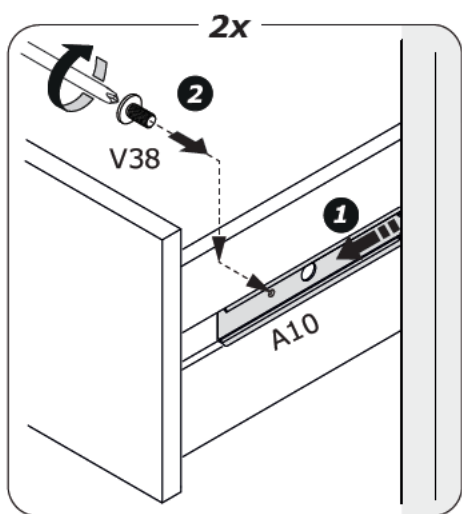
B



2x



2x





# A B

