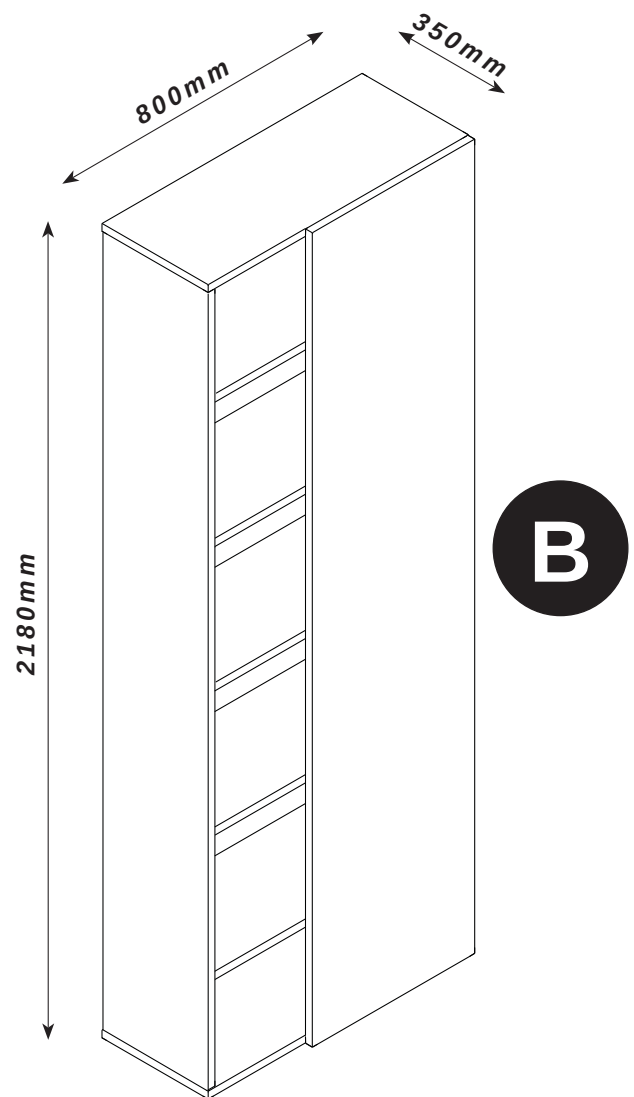
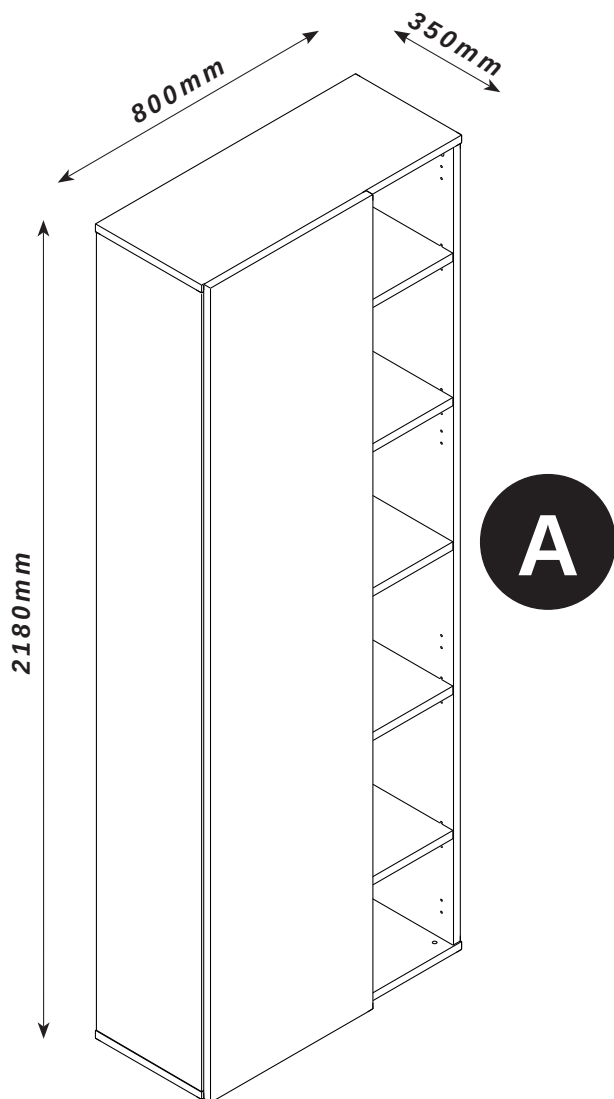
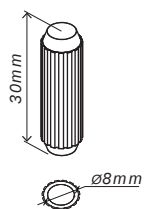
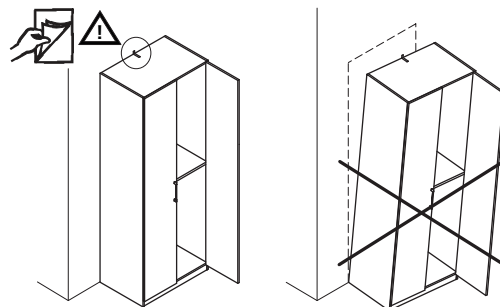
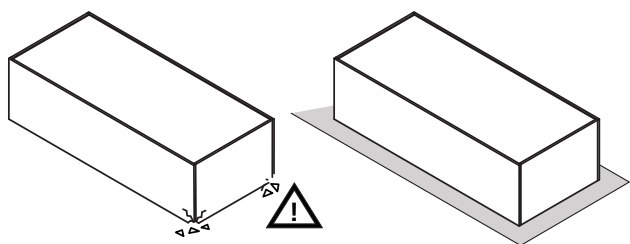
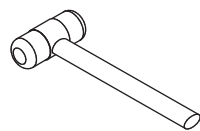
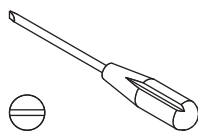
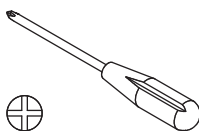
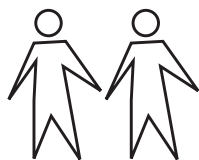


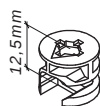




**H1**  
x12



**T28**  
x8



**T7**  
x8



**G107**  
x8



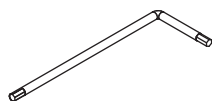
**G139**  
x4



**G166**  
x4



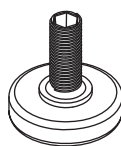
**V5**  
x18



**H138**  
x1



**H113**  
x2



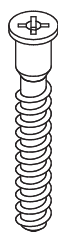
**P25**  
x4



**H118**  
x4



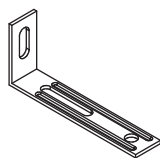
**H2**  
x18



**V45**  
x4



**R40**  
x16



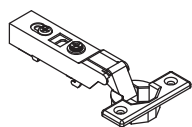
**H185**  
x1



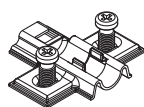
**V81**  
x2



**H129**  
x2



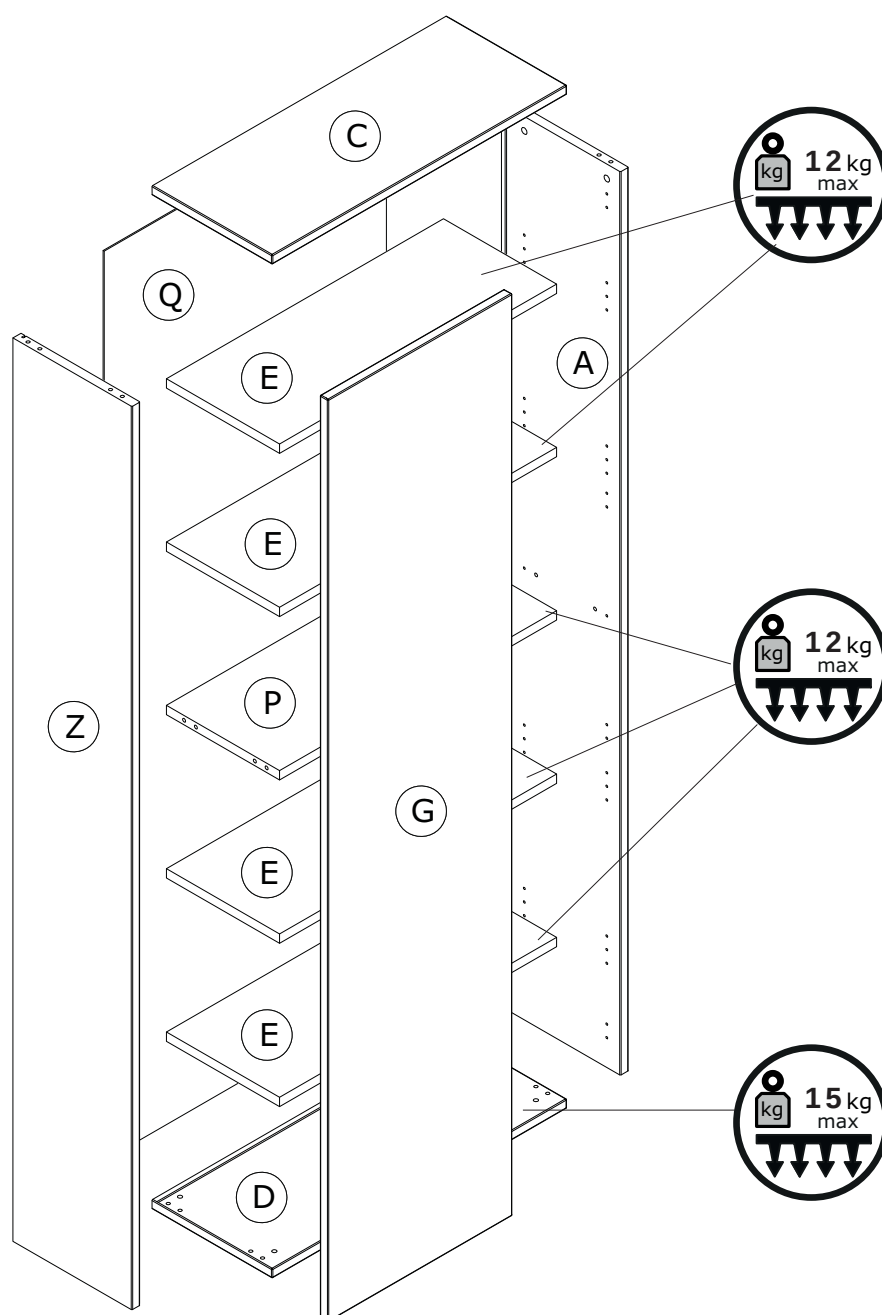
**C76**  
x2

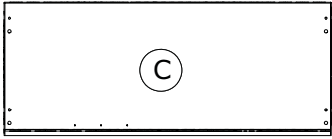


**B28**  
x2

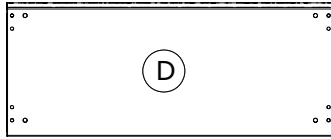


**V5**  
x4

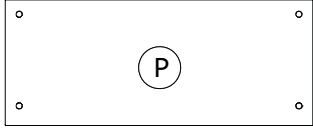




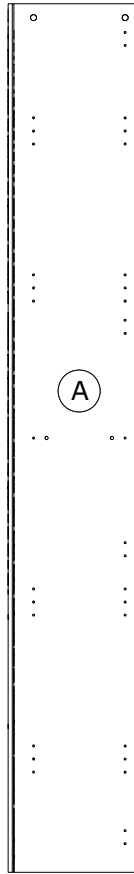
**CA3392**  
326x800x22mm



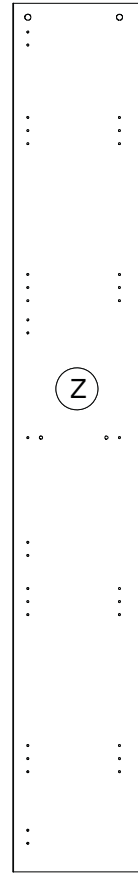
**BA2082**  
326x800x22mm



**PI6967**  
307x752x22mm

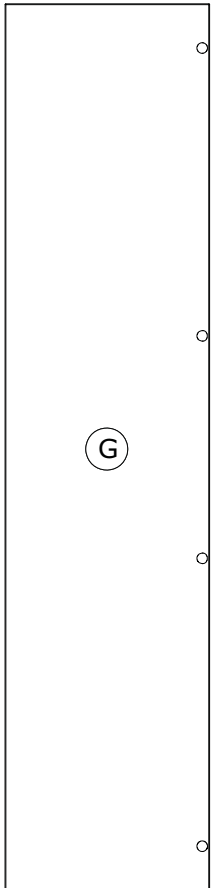


**FI8259**  
2124x323x22mm

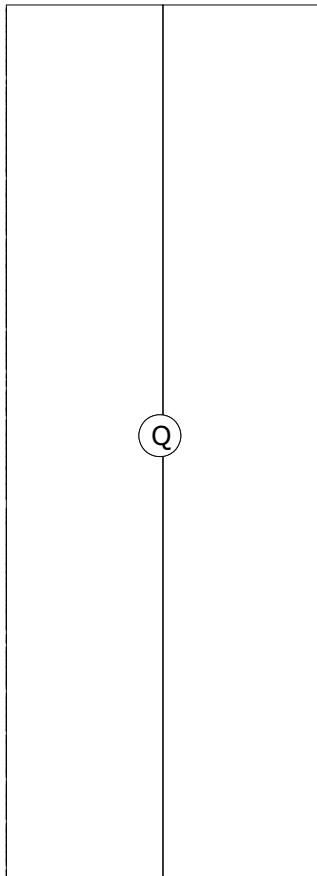


**FI8260**  
2124x323x22mm

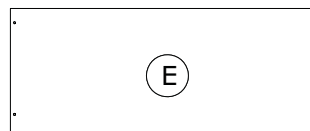
**BOX 1 / 2**



**AN2697**  
2168x500x22mm



**SH3170**  
2138x766x3mm



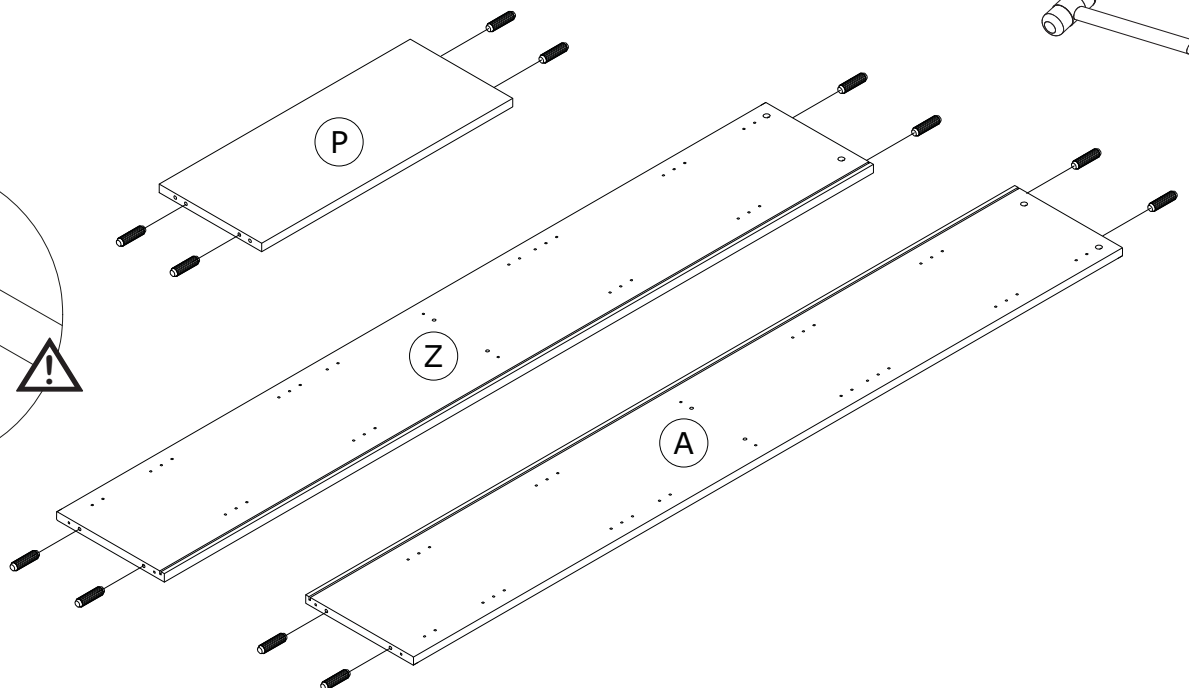
**PI6966**  
307x752x22mm

**BOX 2 / 2**

1

12x

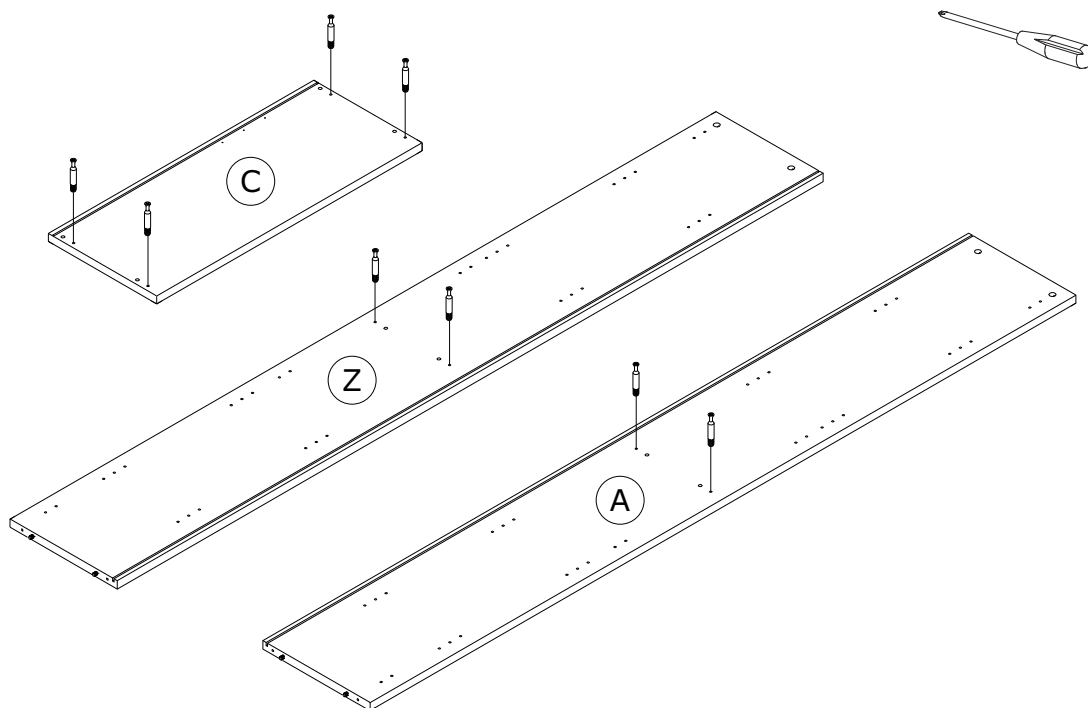
H1



2

8x

T28



3

4x

2

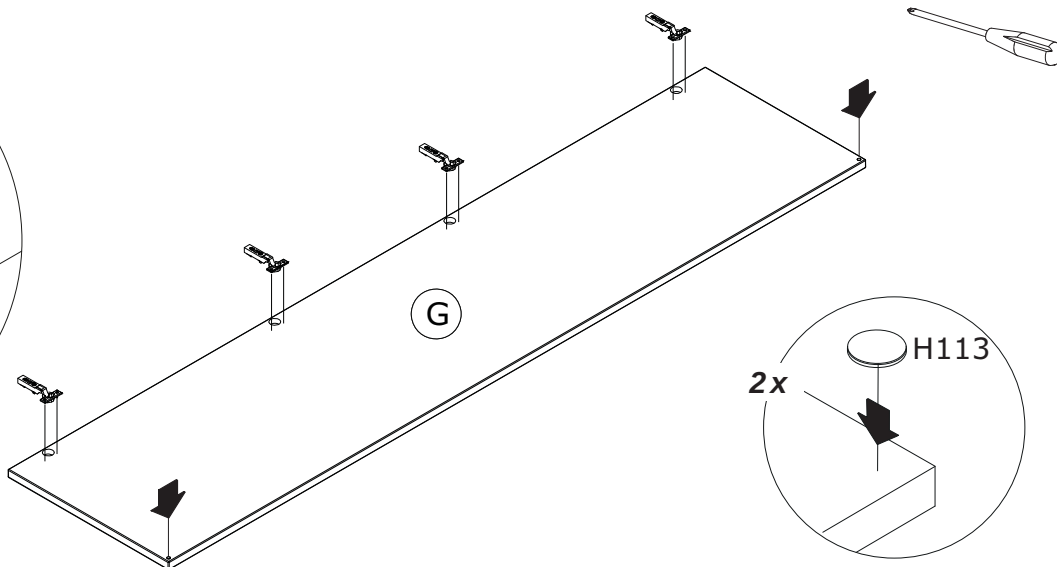
V5

V5

C74

90°

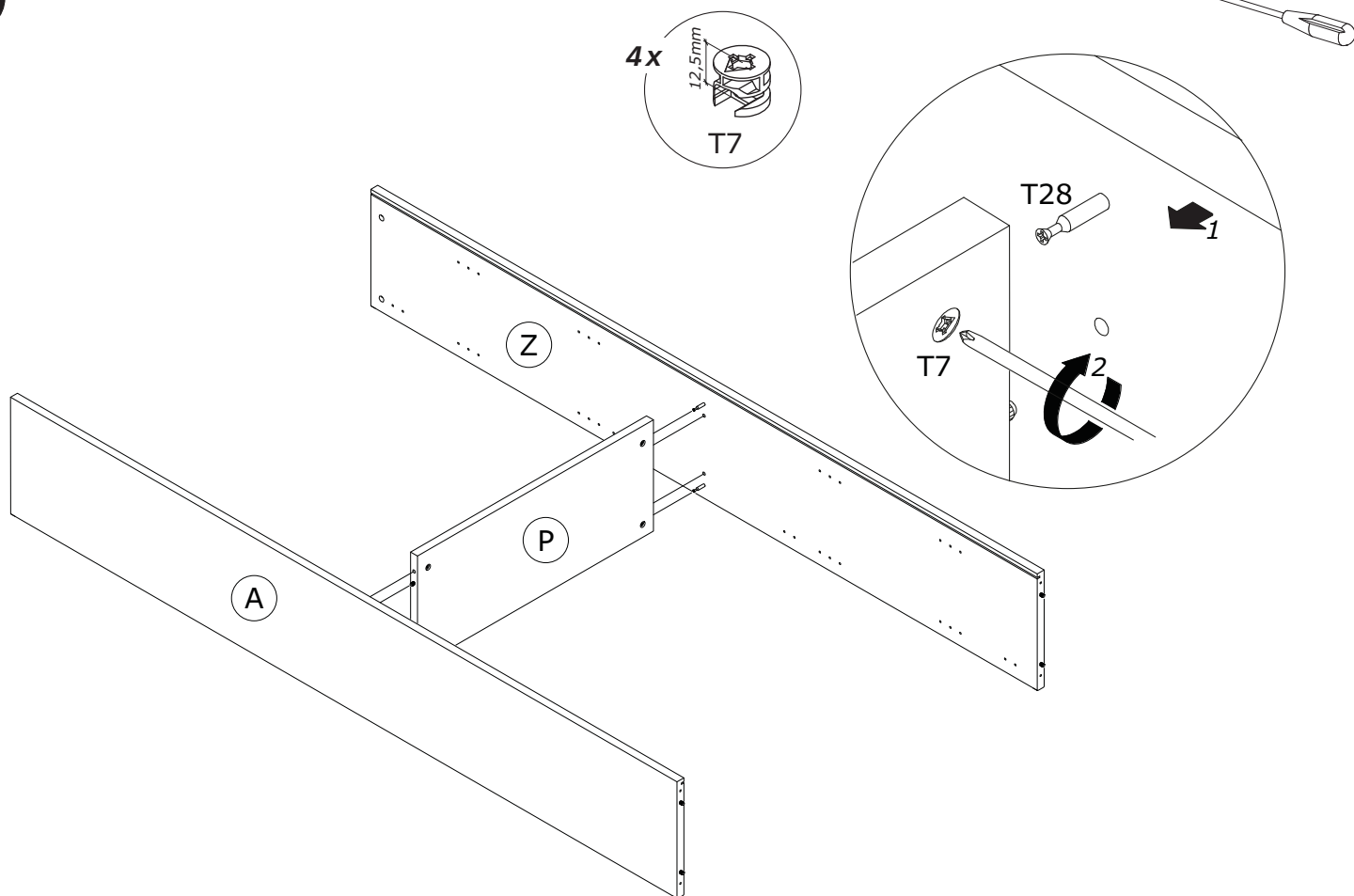
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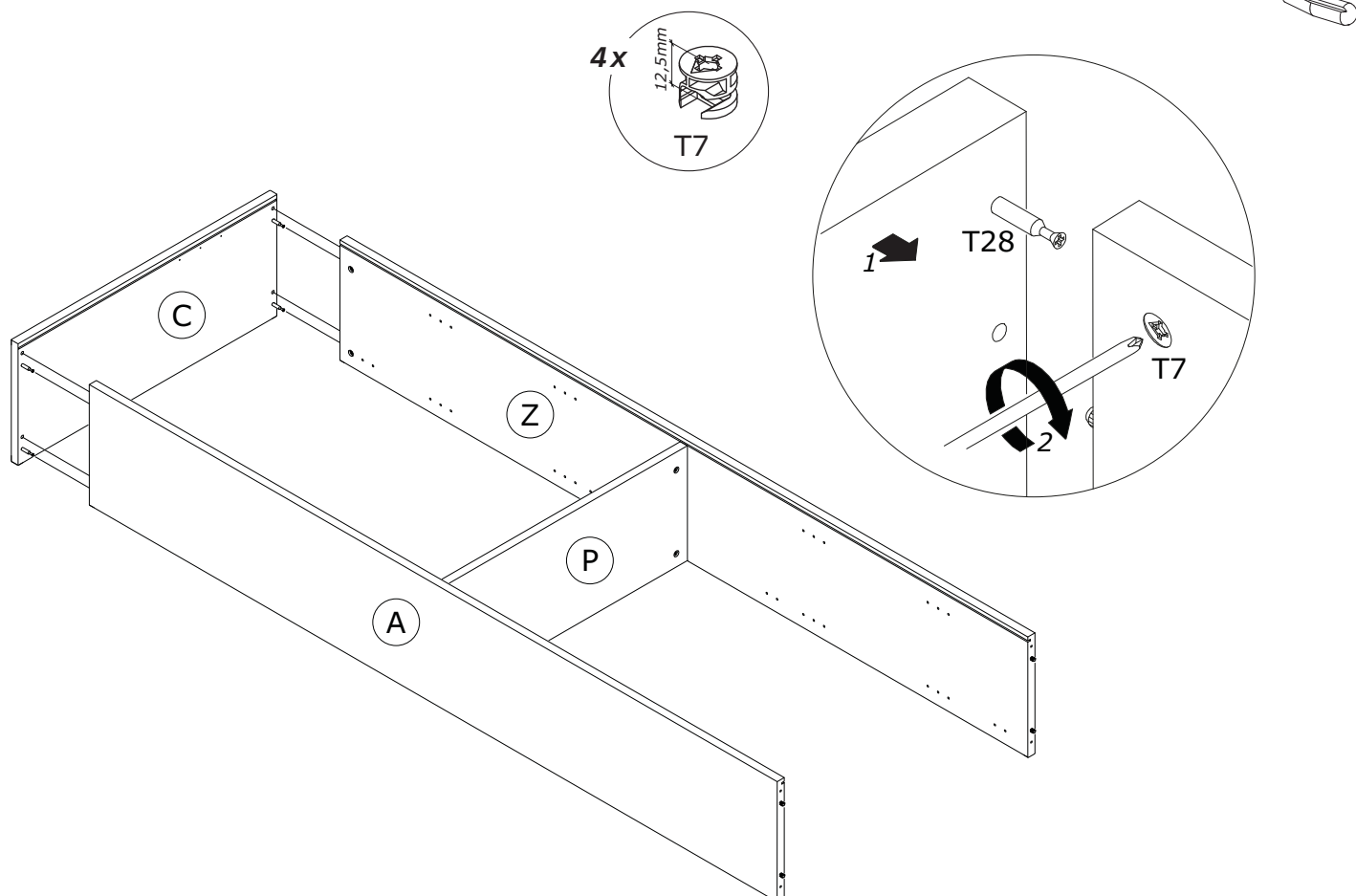
2x

H113

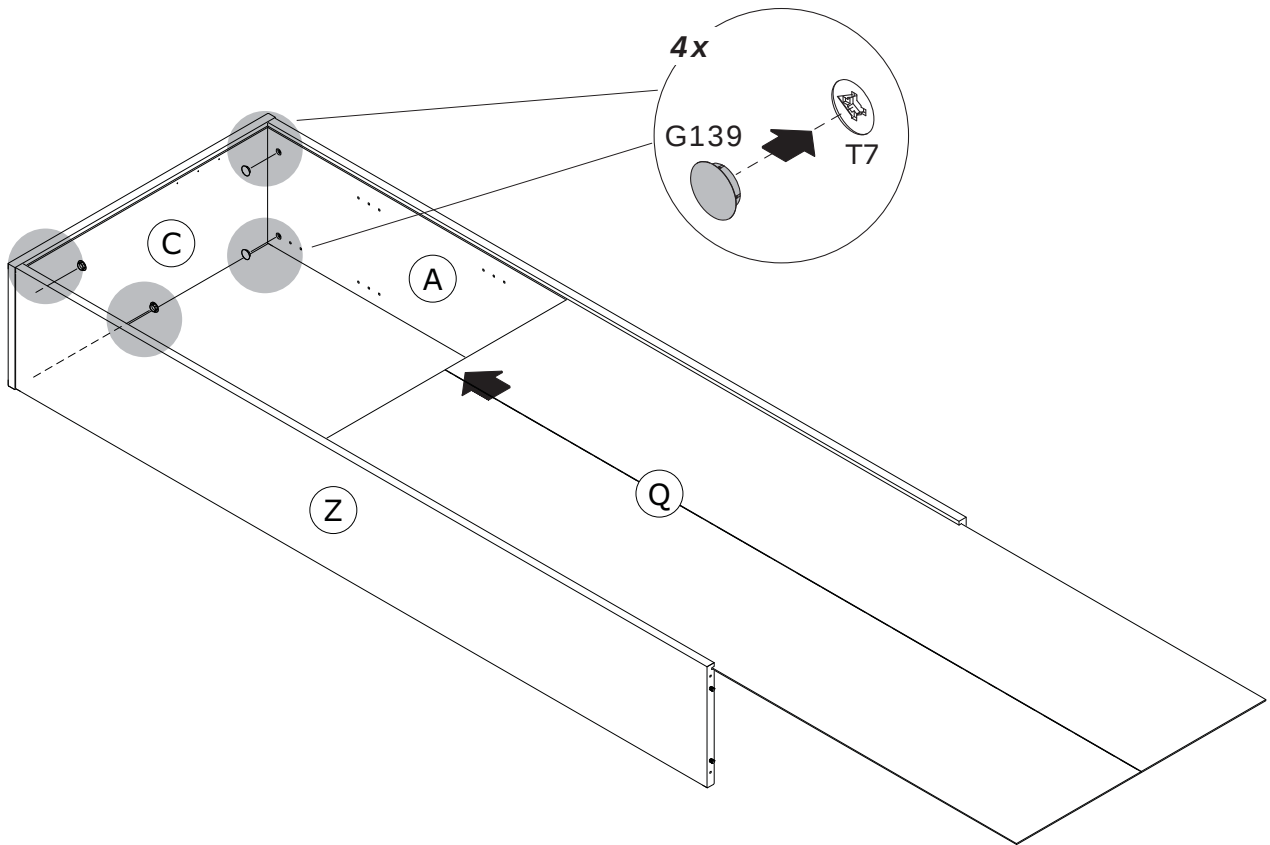
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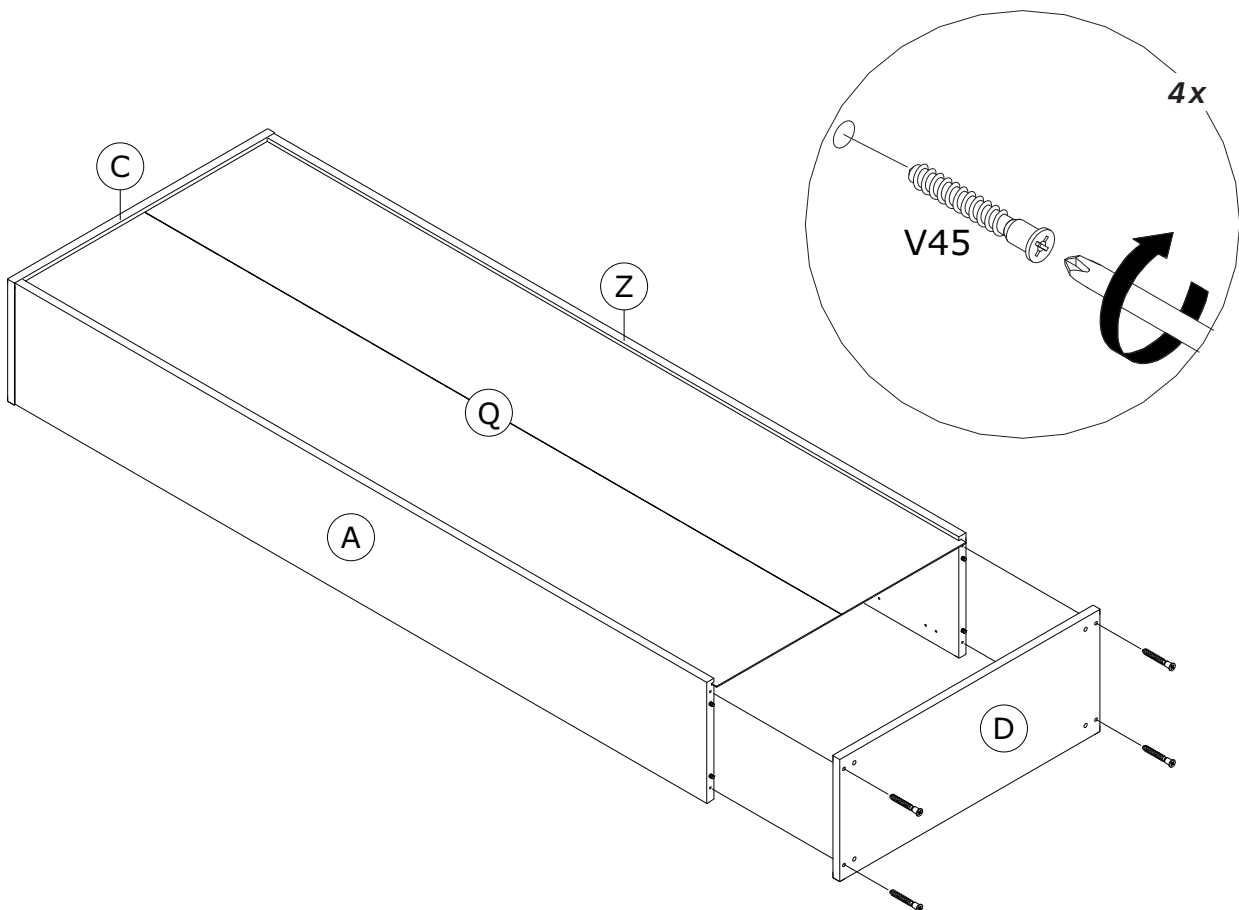
5



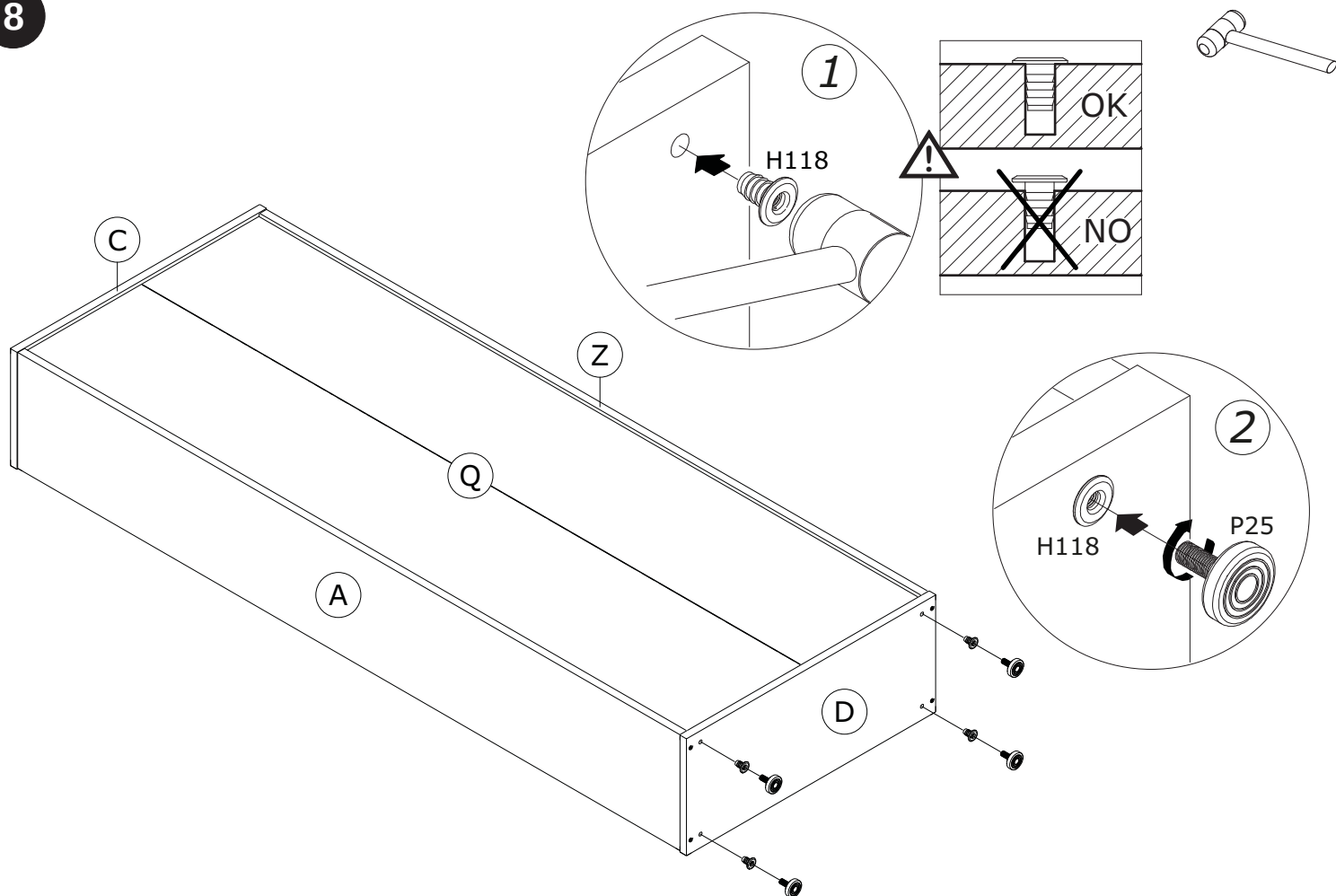
6



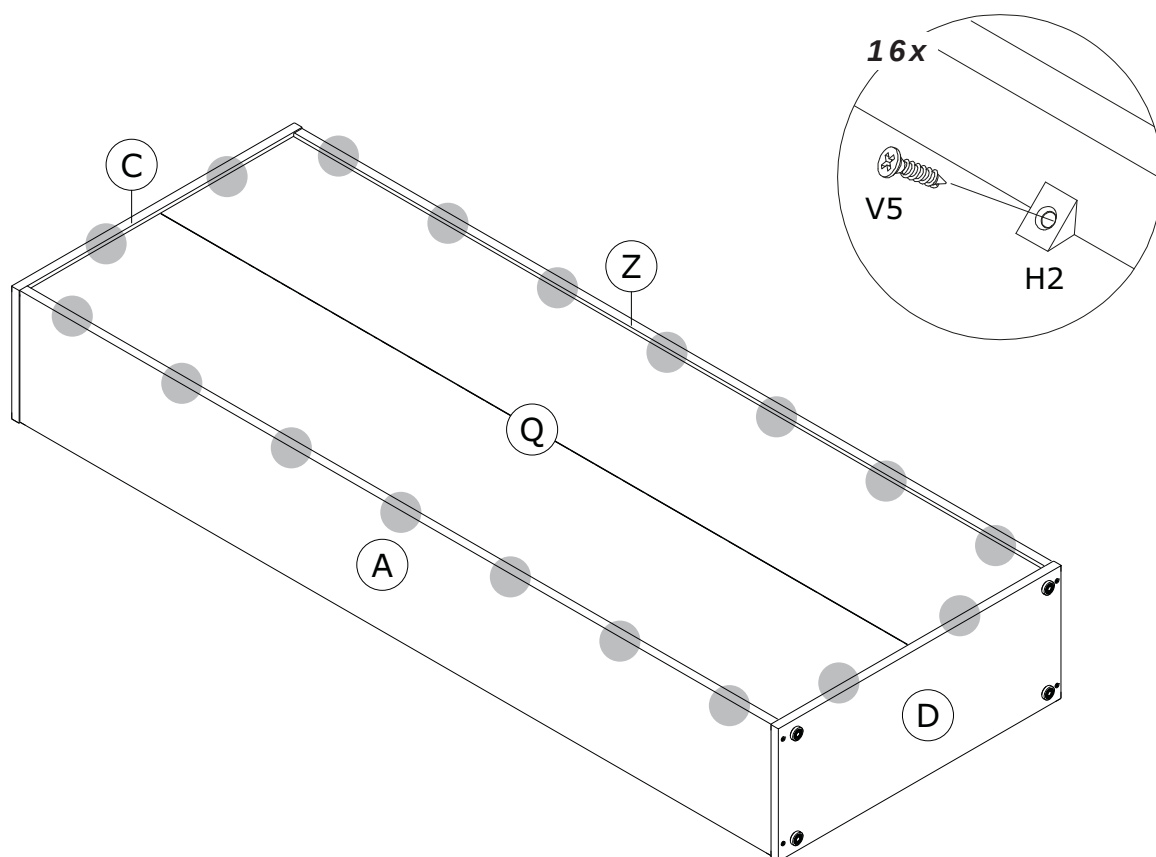
7

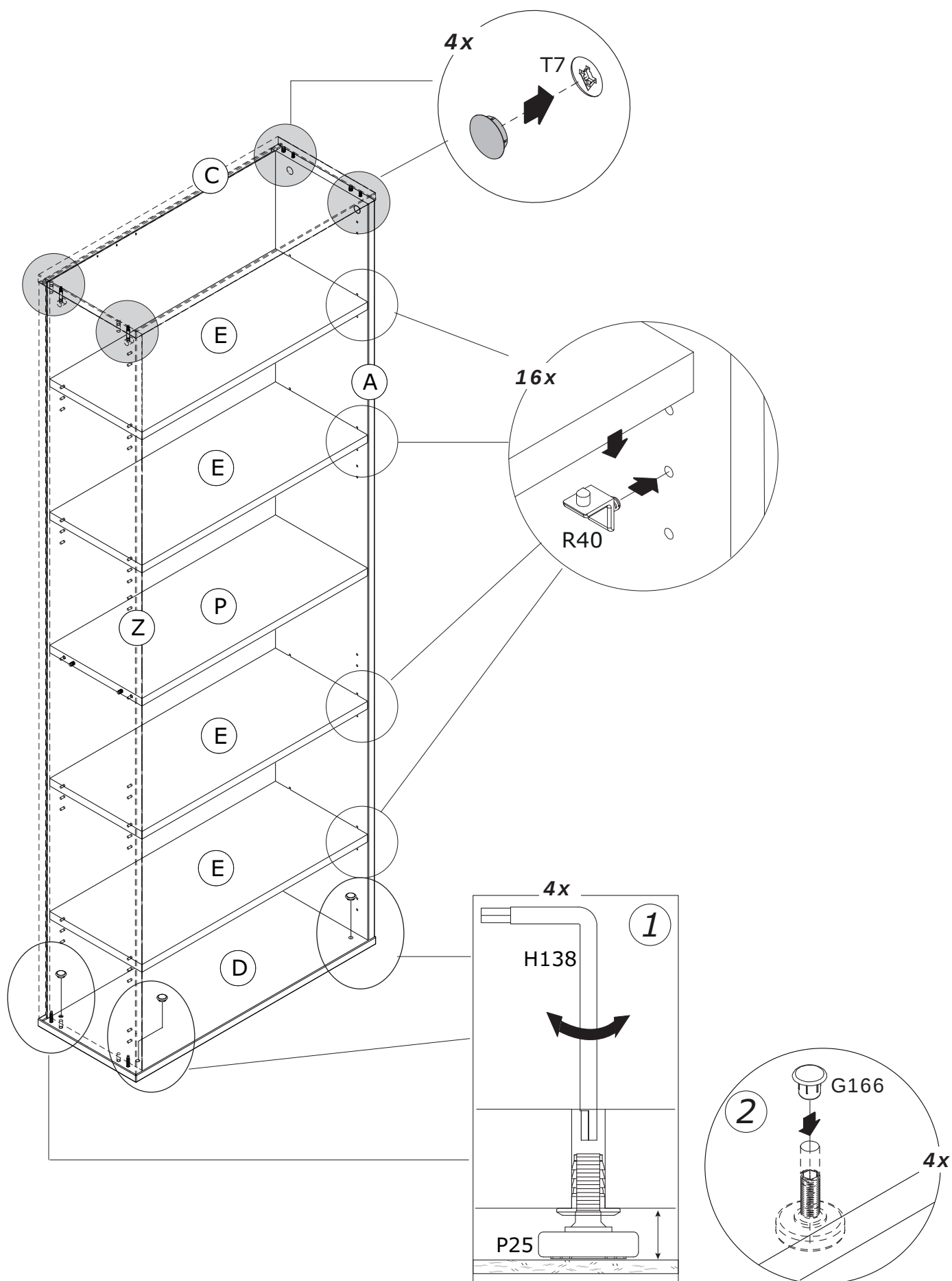


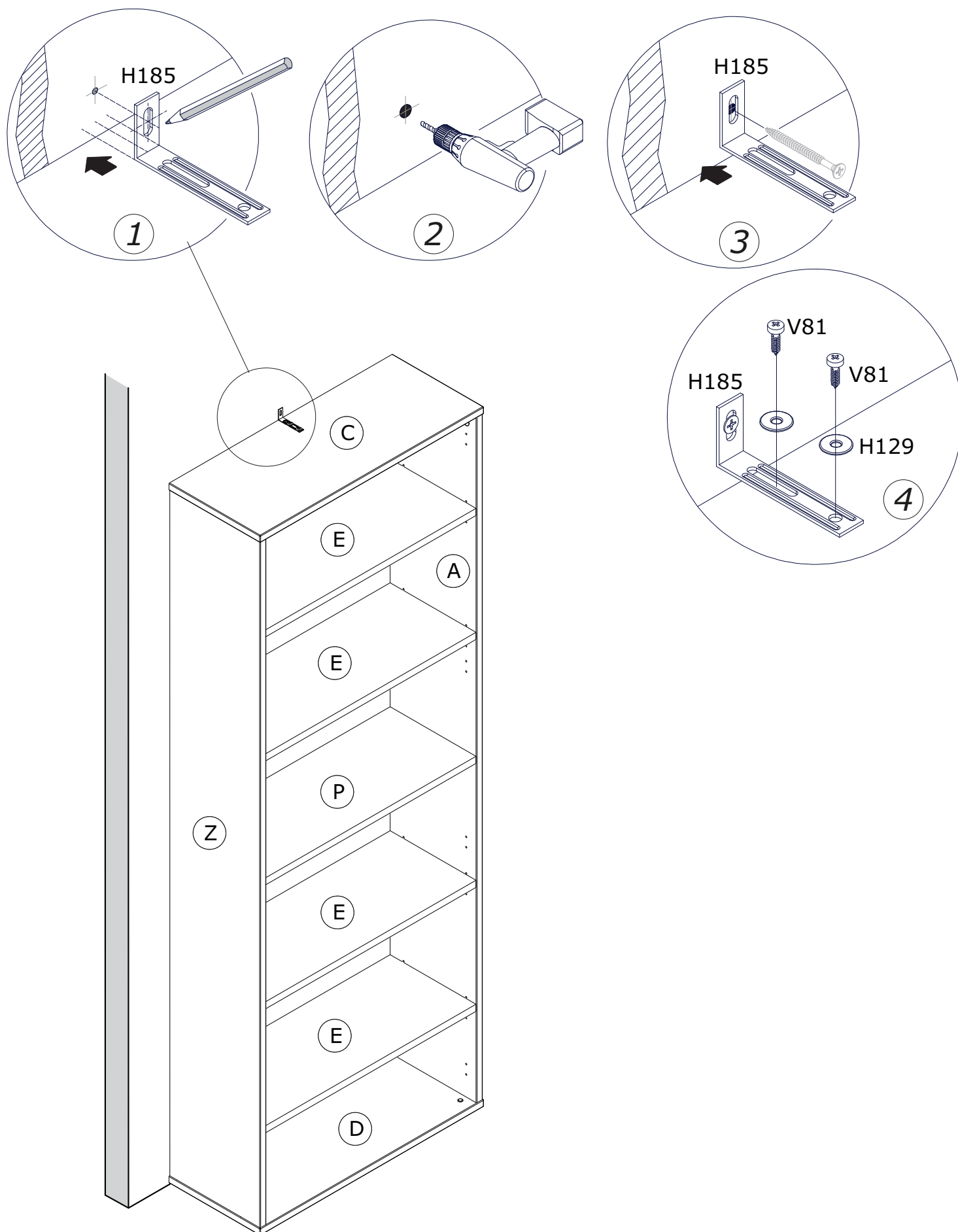
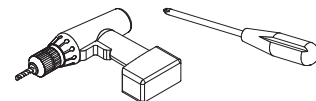
8



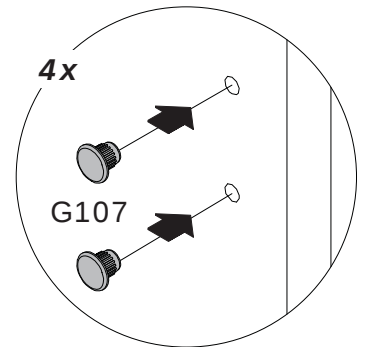
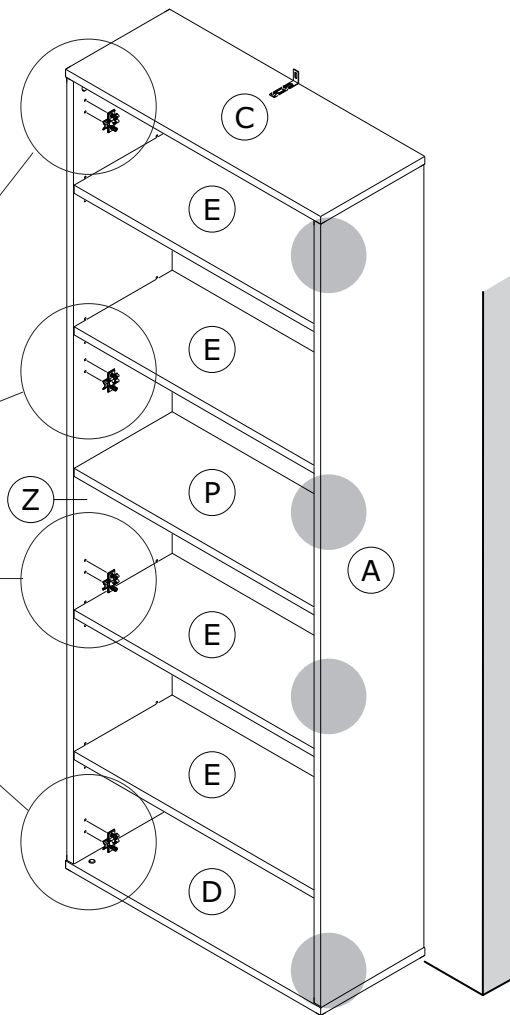
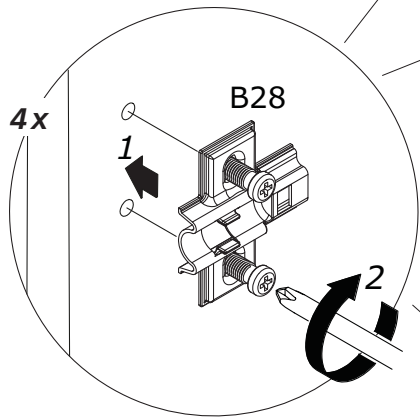
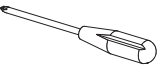
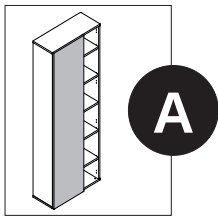
9



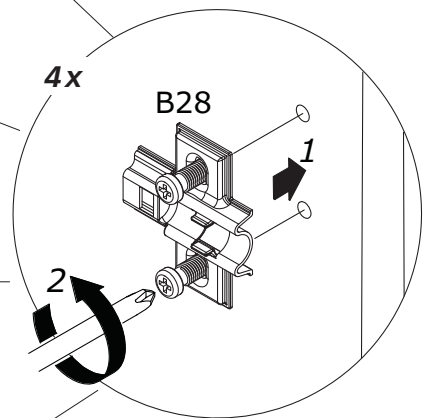
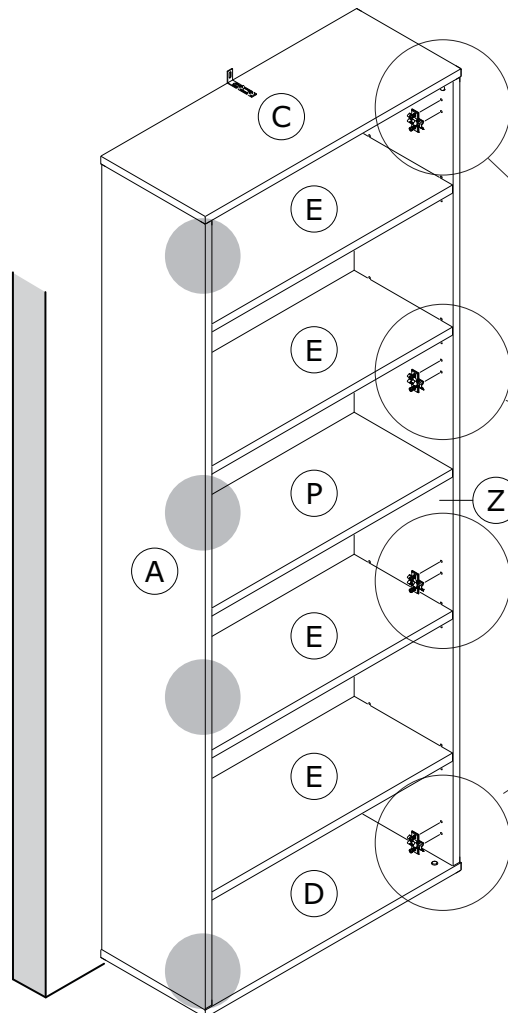
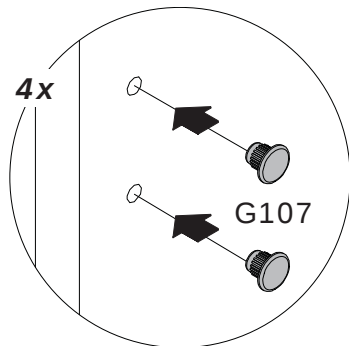
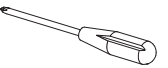
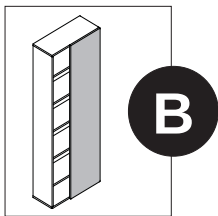




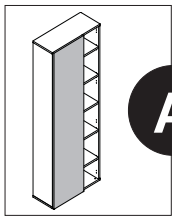
14



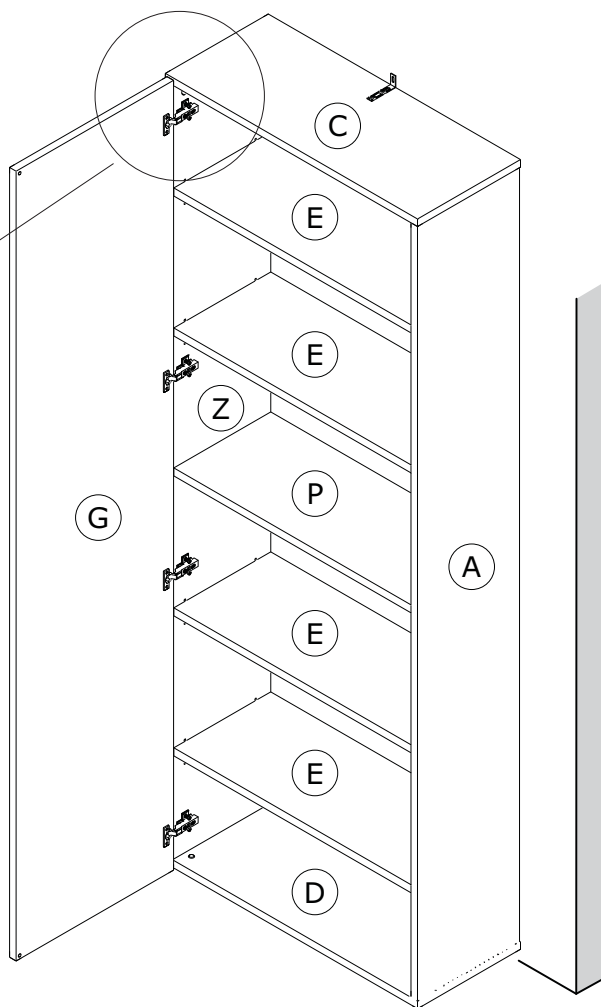
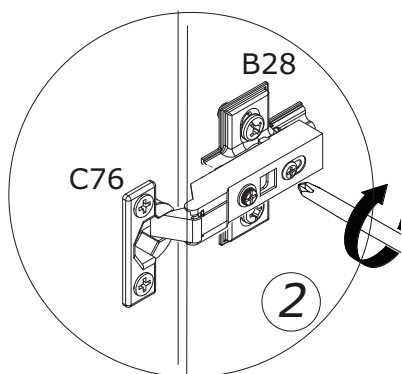
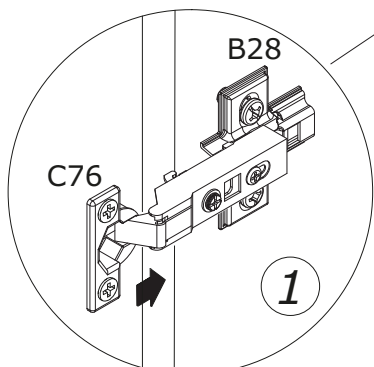
15



16



A



17



B

