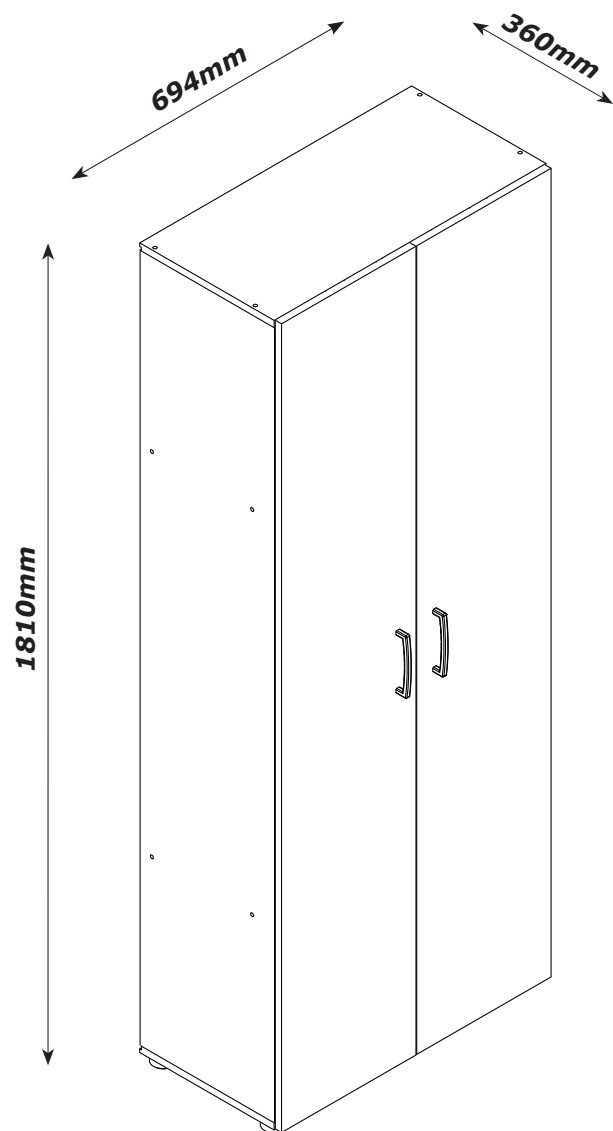
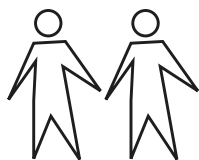
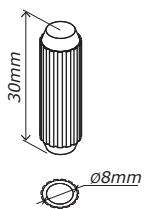
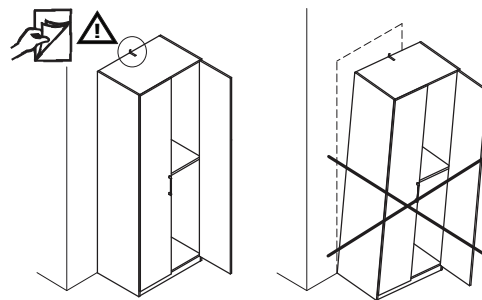
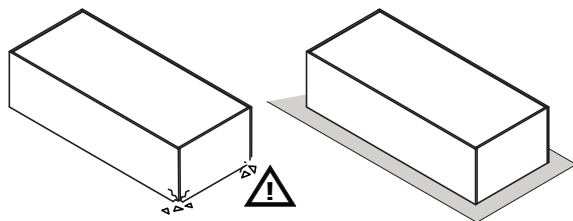
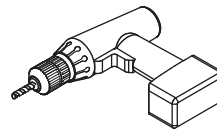
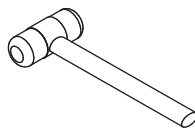
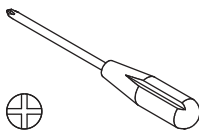


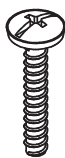




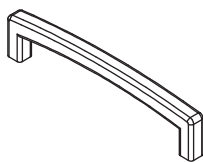
1,5h



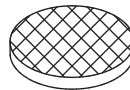
**H1**  
x16



**V25**  
x4



**M72**  
x2



**H139**  
x4



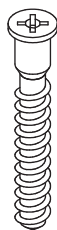
**V9**  
x4



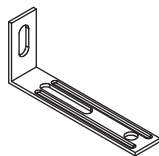
**H15**  
x30



**R1**  
x8



**V45**  
x16



**H185**  
x1



**H129**  
x2



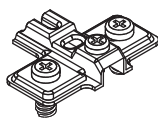
**V81**  
x2



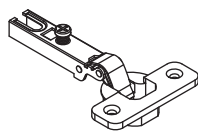
**H113**  
x4



**G5**  
x8



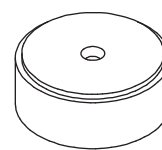
**B9**  
x4



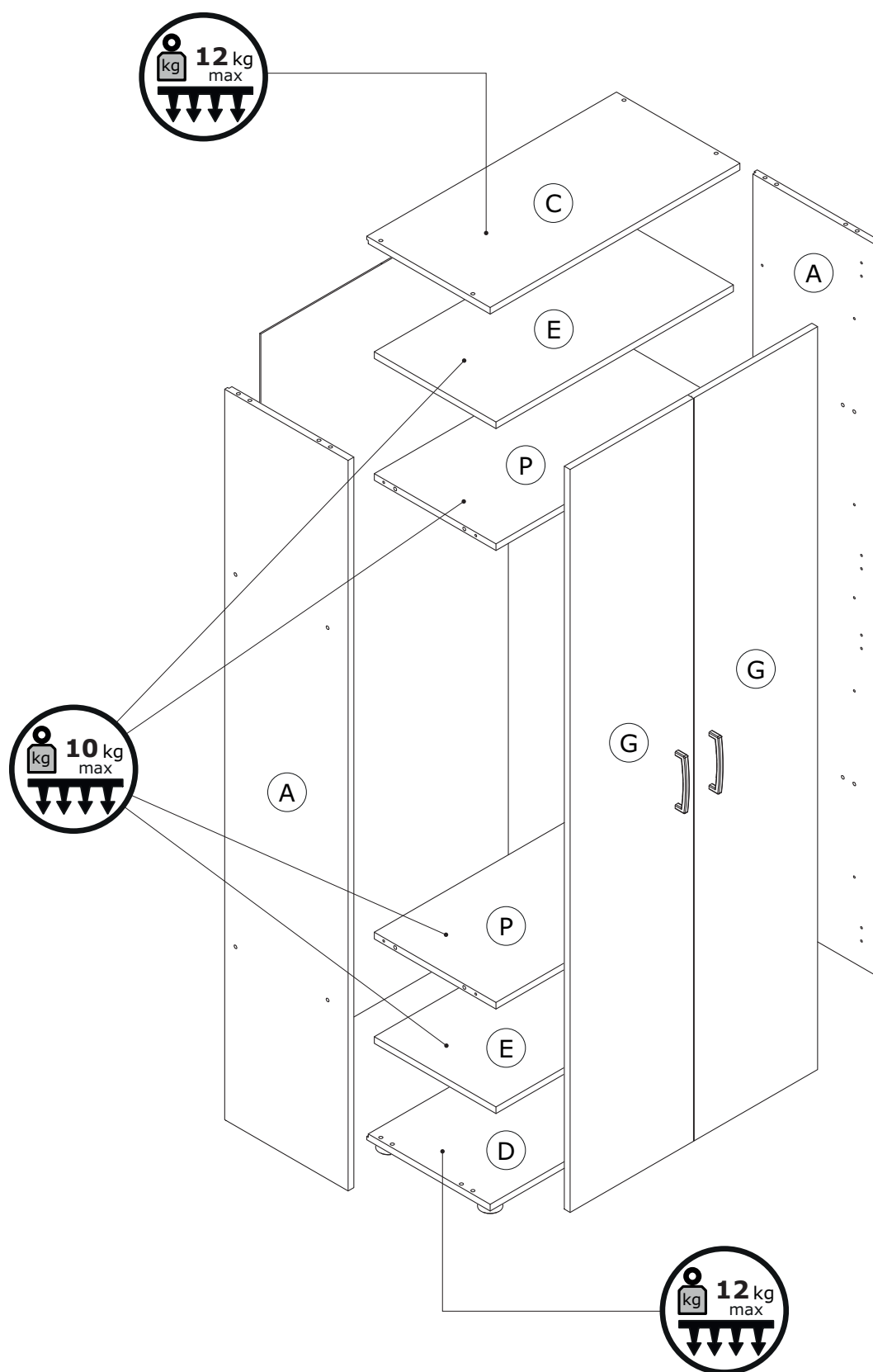
**C1**  
x4

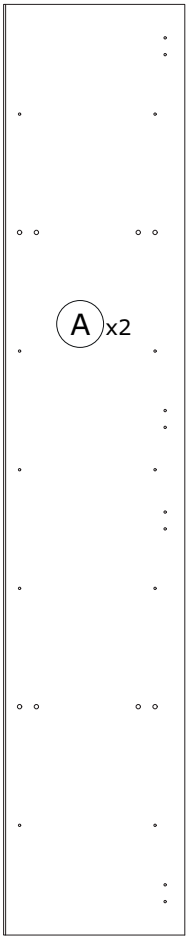


**V5**  
x8

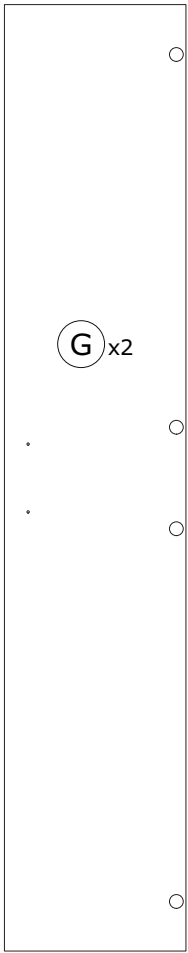


**P5**  
x4

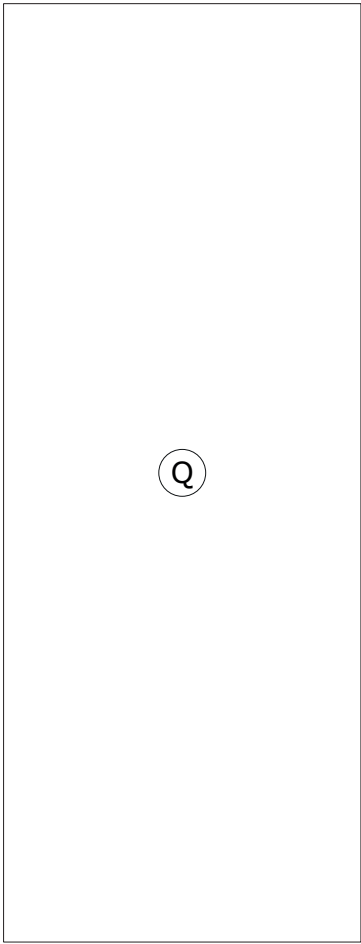




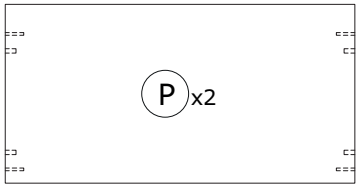
1758x342x16mm



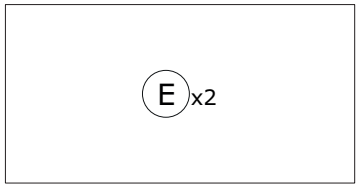
1788x343x16mm



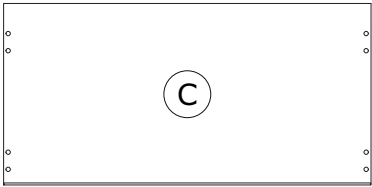
1773x675x2mm



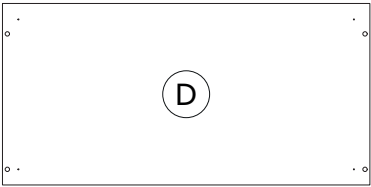
660x338x16mm



660x337x16mm

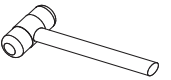


694x343x16mm



694x343x16mm

1

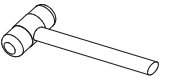


8x

H1

P x2

2



8x

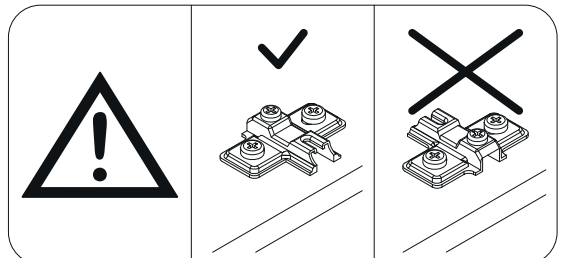
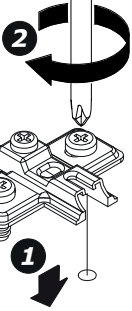
H1

A x2

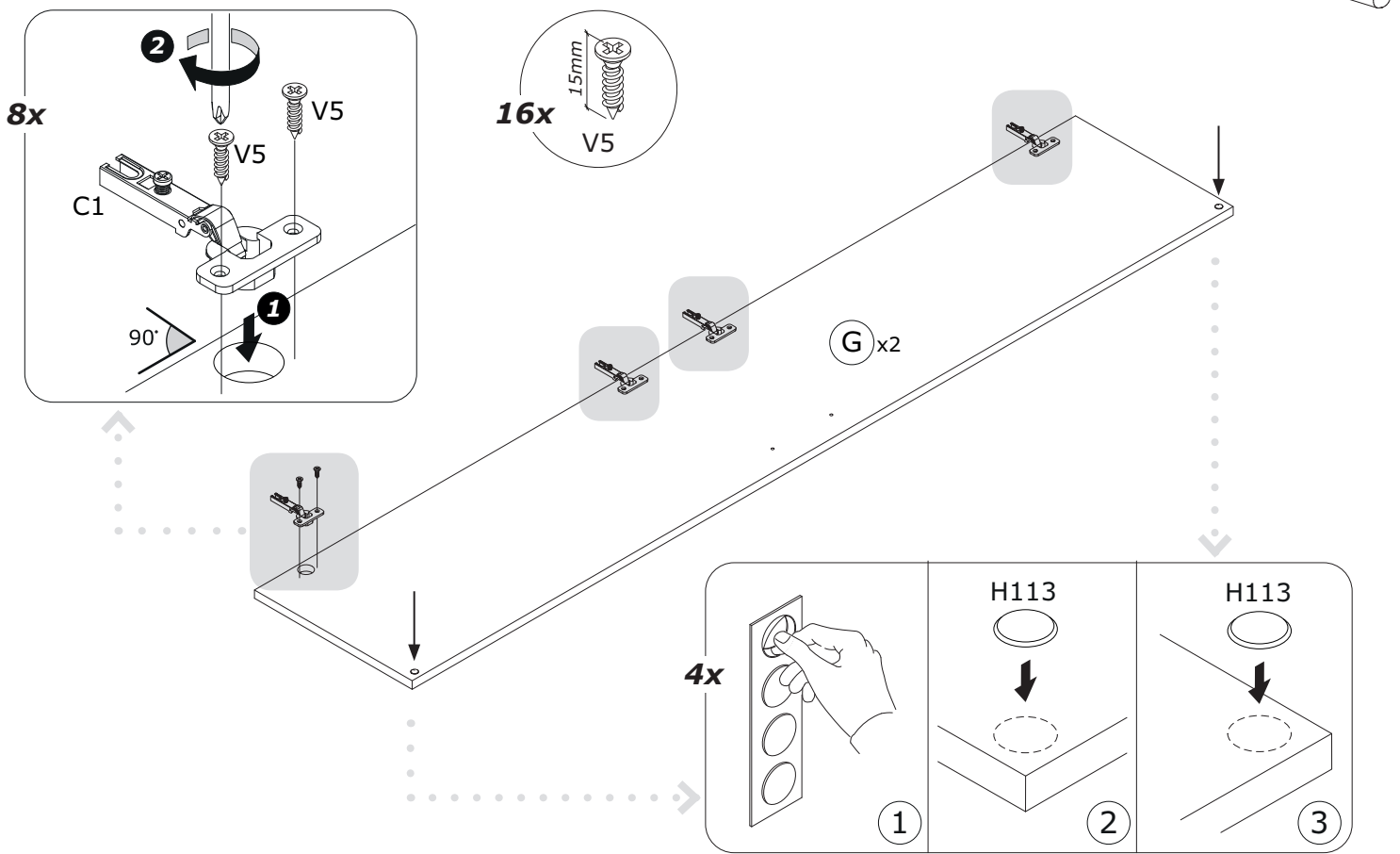
A x2

8x

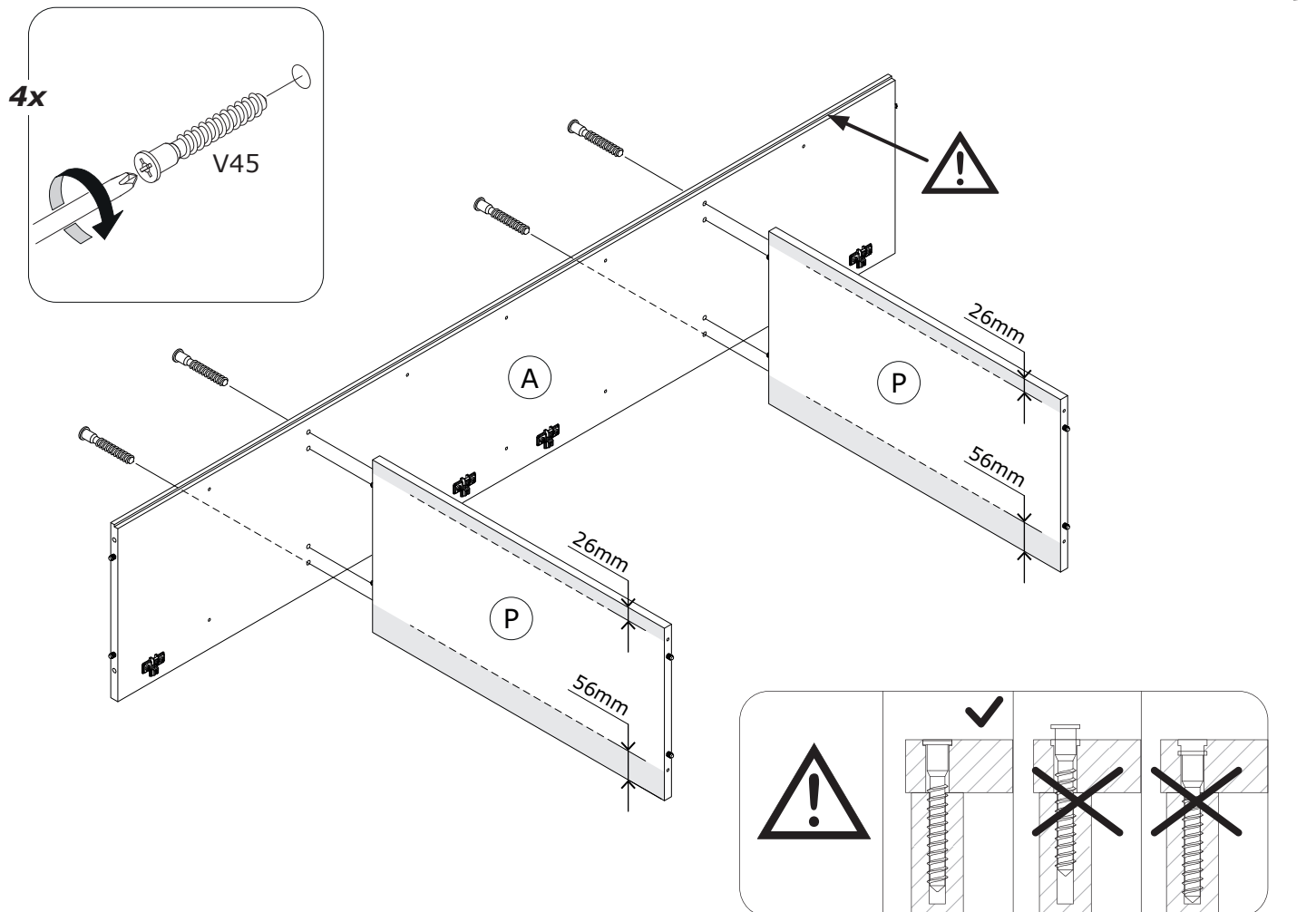
B9



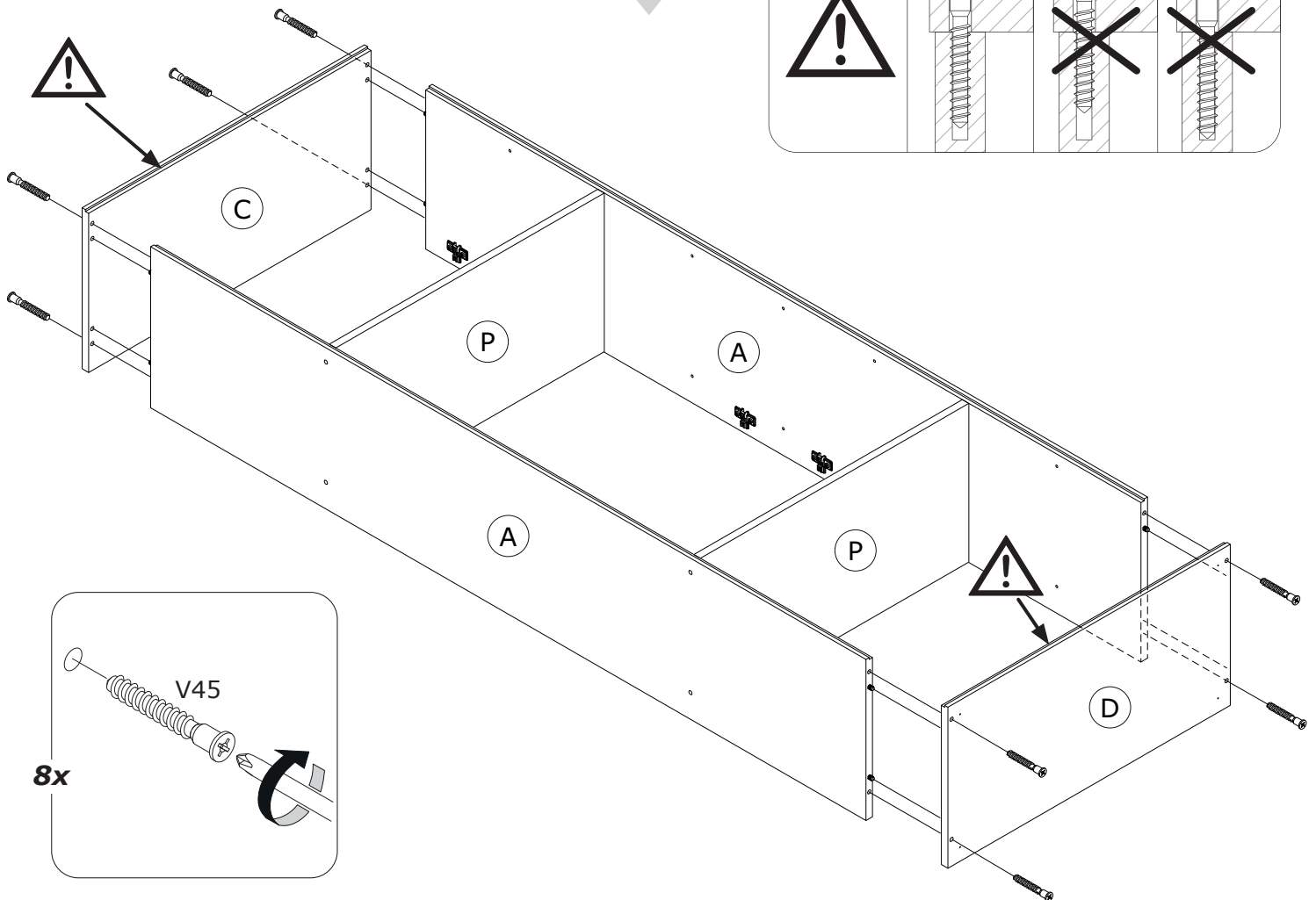
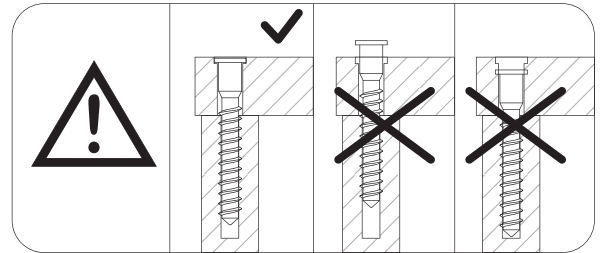
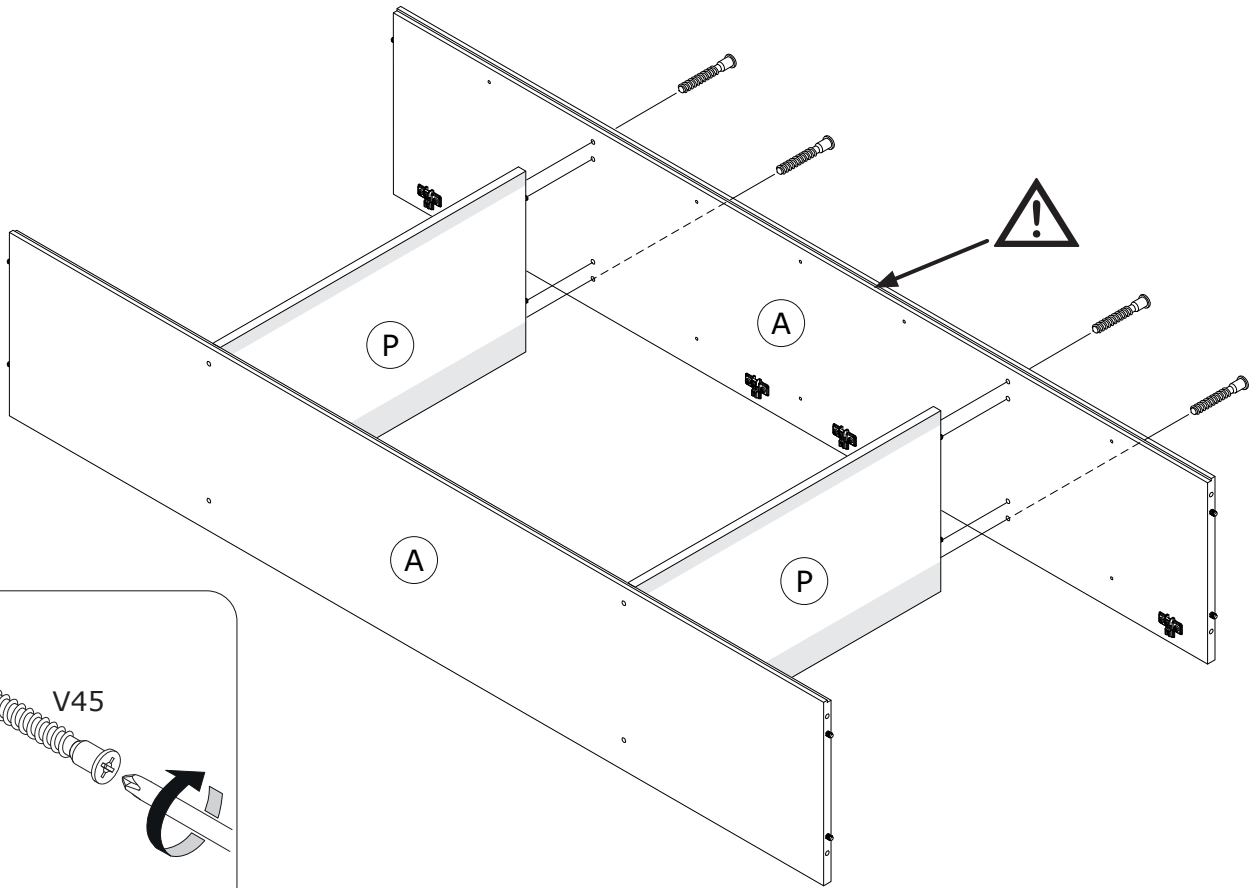
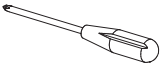
3



4



5



**6**





