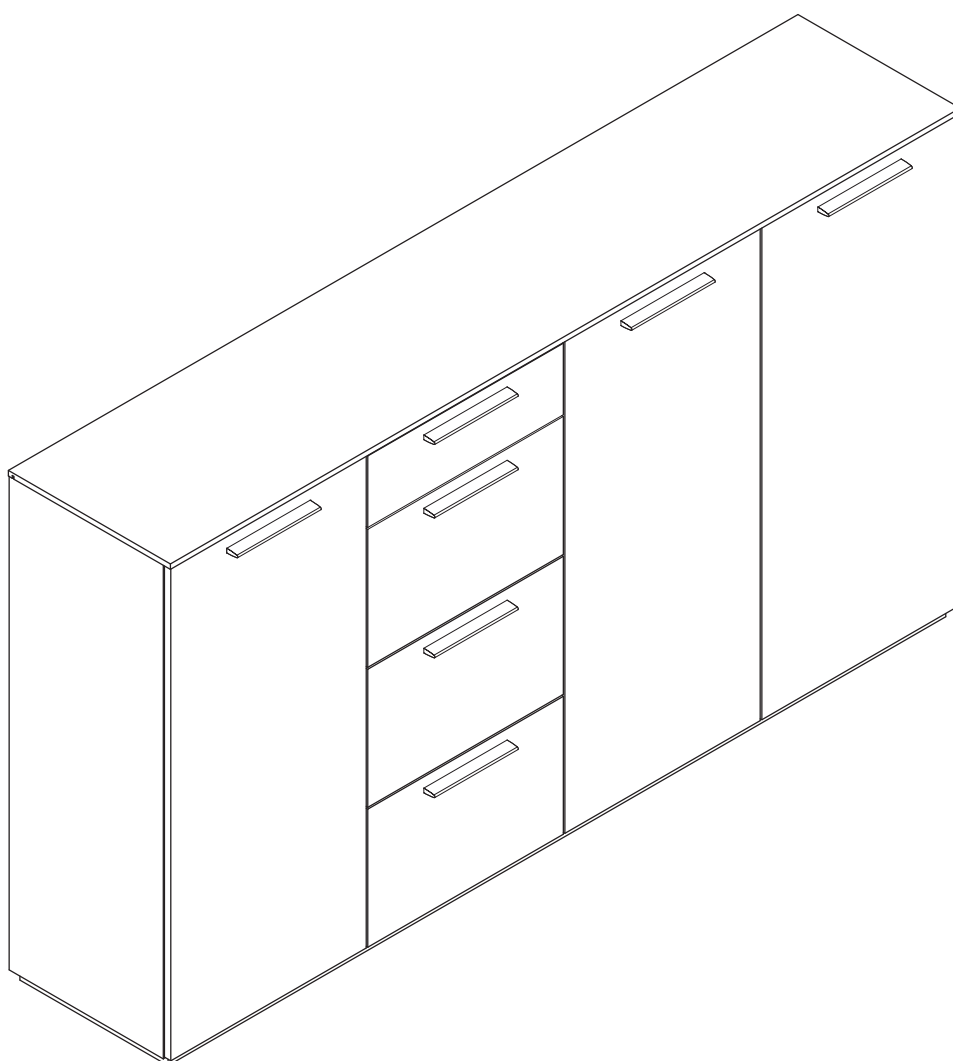
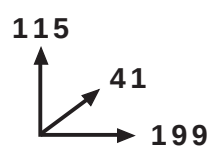


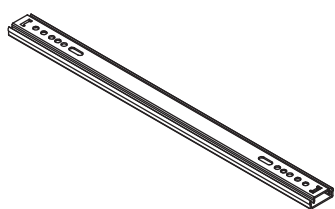
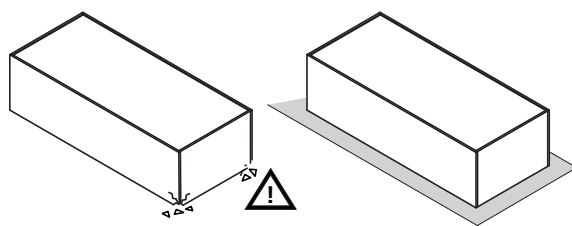
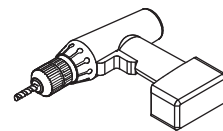
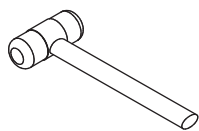
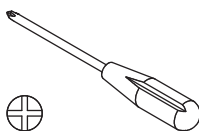
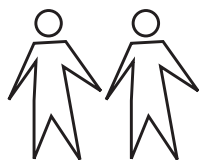


115  
41  
199

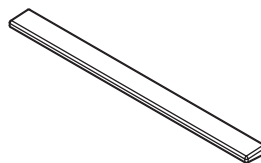


A small isometric coordinate system diagram located below the cabinet drawing. It consists of three arrows originating from a single point: one pointing vertically upwards, one pointing horizontally to the right, and one pointing diagonally upwards and to the right. The numbers 115, 41, and 199 are placed next to these arrows respectively, indicating dimensions or coordinates in an isometric space.

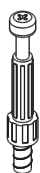
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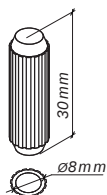
**A34**  
x8



**M116**  
x7



**T83**  
x28



**H1**  
x20



**T7**  
x20



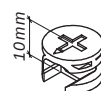
**H2**  
x14



**H54**  
x18



**V5**  
x35



**T98**  
x8



**V38**  
x8



**G31**  
x6



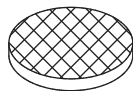
**G128**  
x8



**H14**  
x2



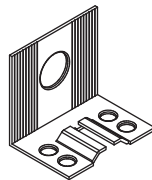
**H15**  
x50



**H139**  
x10



**V32**  
x14



**H16**  
x1



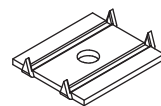
**V98**  
x2



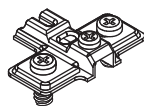
**R1**  
x24



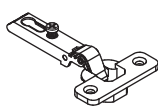
**G57**  
x12



**H99**  
x5



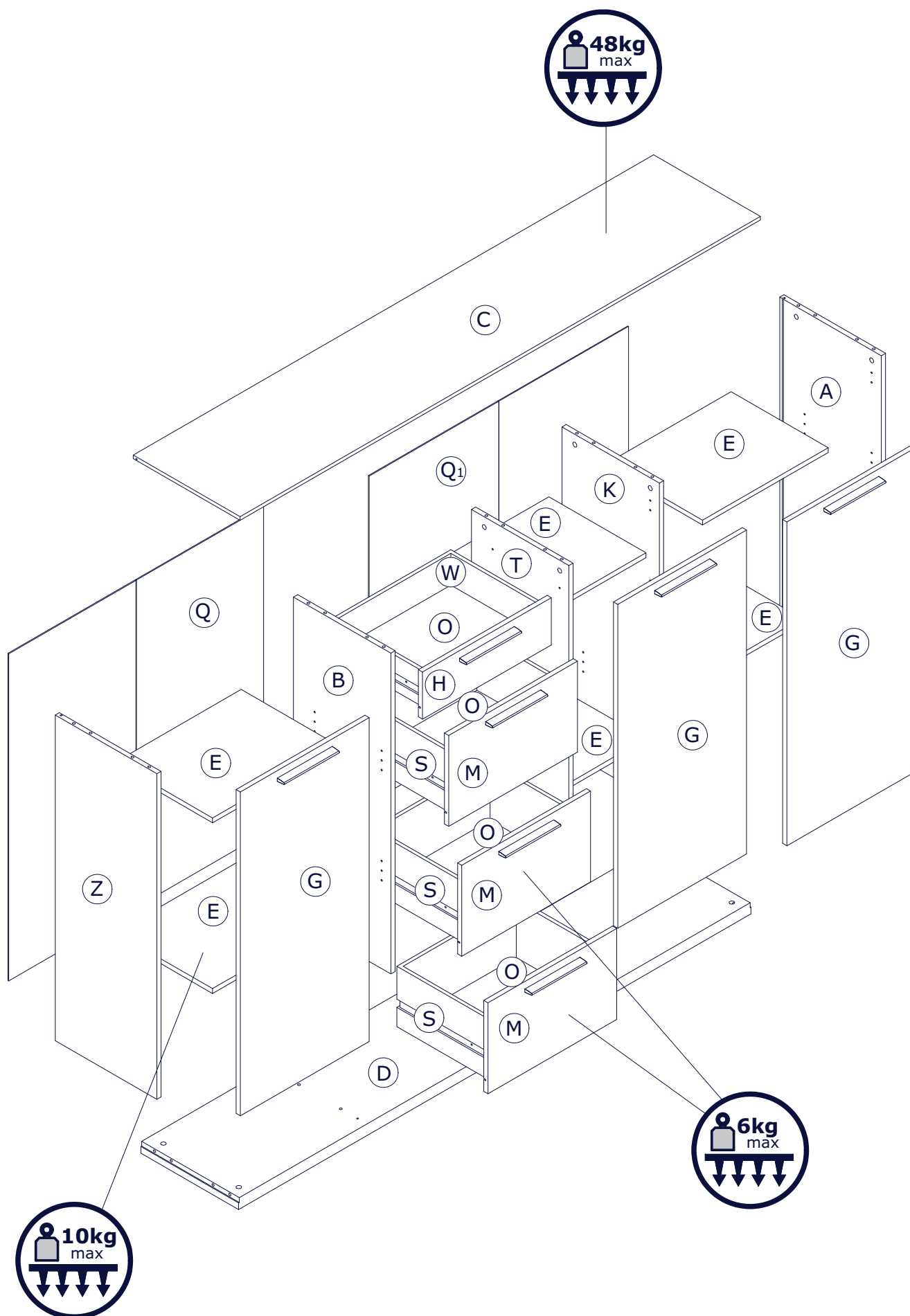
**B9**  
x6

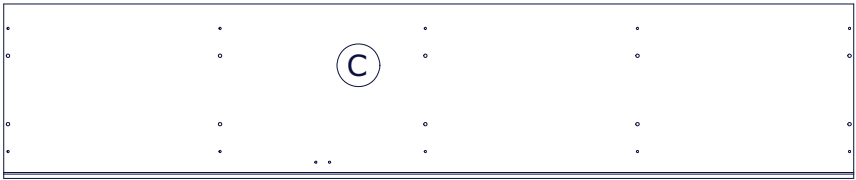


**C1**  
x6

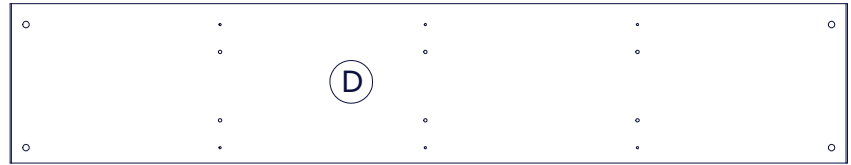


**V5**  
x12

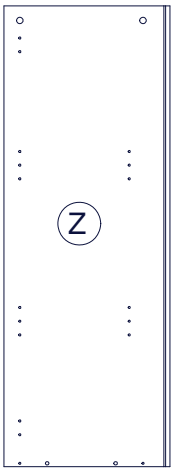




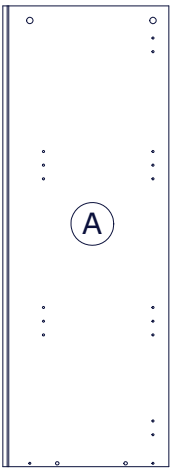
**CA2993**  
1986x408x12mm



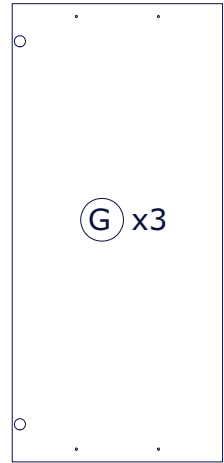
**BA1819**  
1958x373x38mm



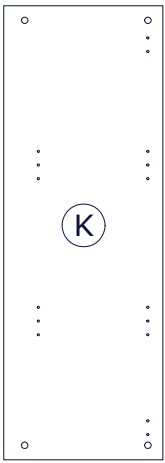
**FI7356**  
1078x388x16mm



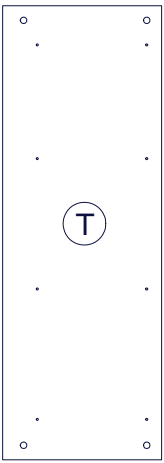
**FI7354**  
1078x388x16mm



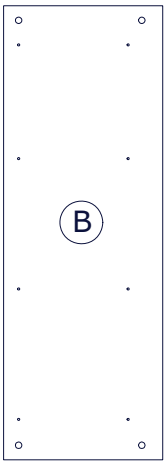
**AN2184**  
1072x492x16mm



**TR1811**  
1062x372x16mm



**TR1809**  
1062x372x16mm



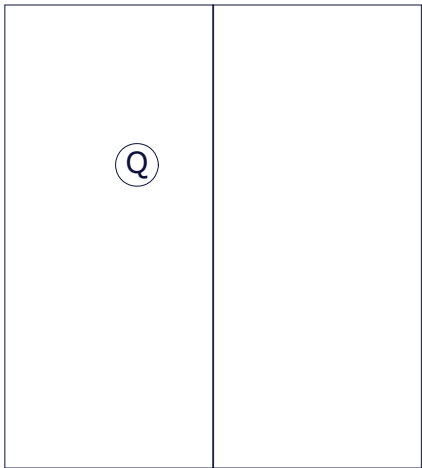
**TR1810**  
1062x372x16mm



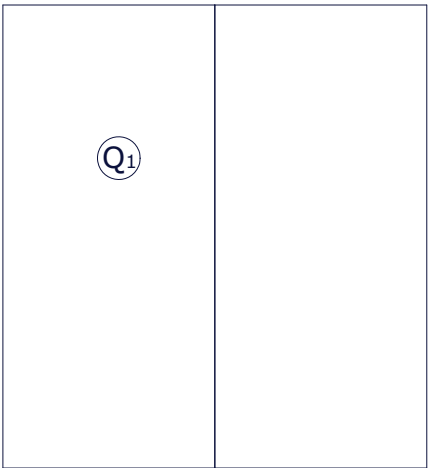
• **OF0307**  
350x456x350 H.118 mm



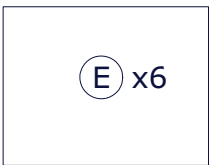
• **OF0306**  
350x456x350 H.200 mm



**SH2756**  
1083x974x3mm



**SH2758**  
1083x991x3mm



**PI6453**  
480x371x16mm



**SH2626**  
443x350x3mm

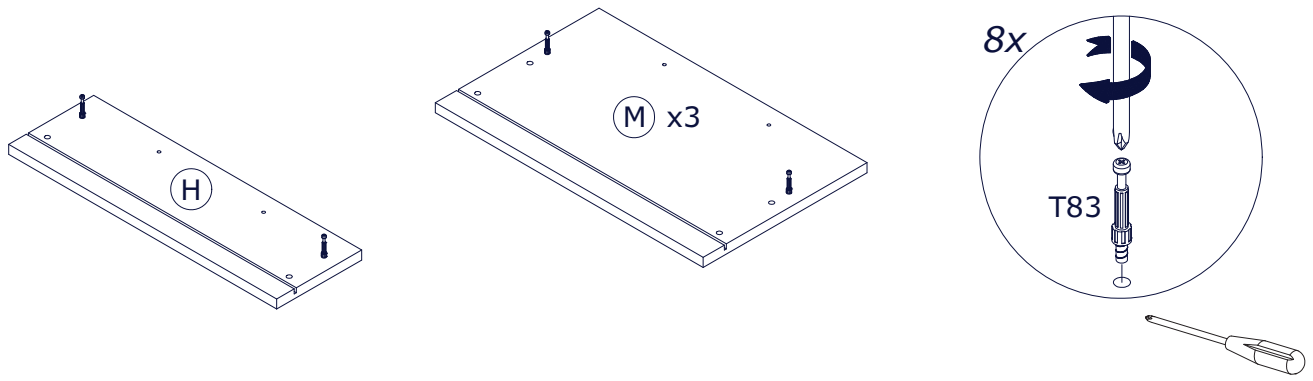


**CS2345**  
492x156x16mm

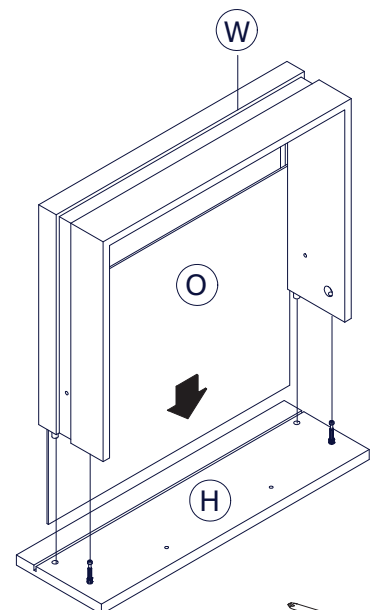
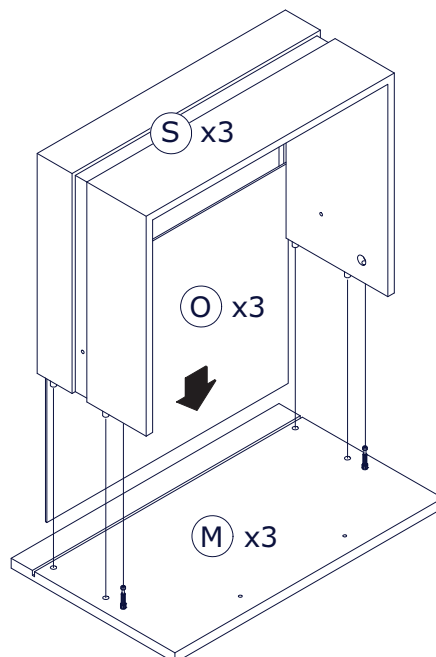
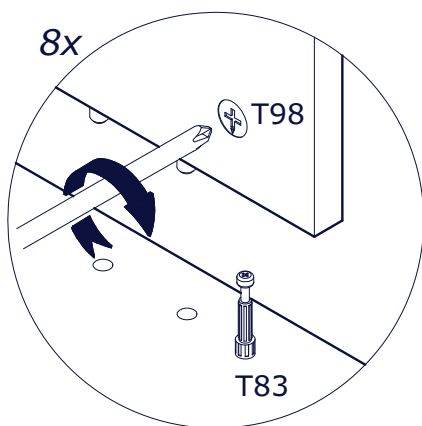
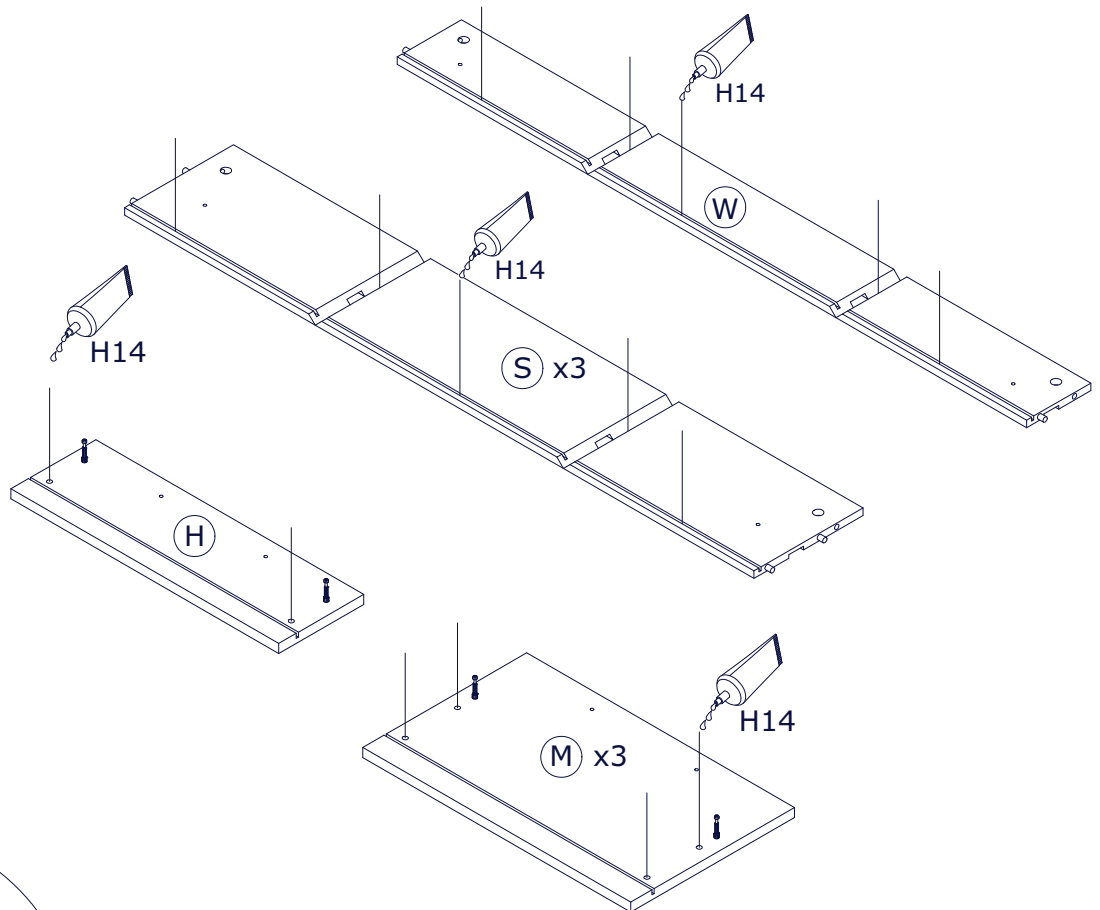
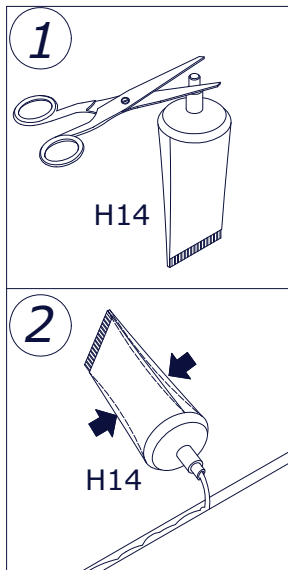


**CS2348**  
492x301x16mm

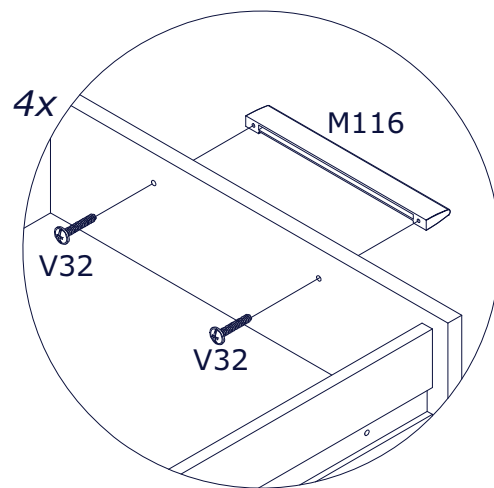
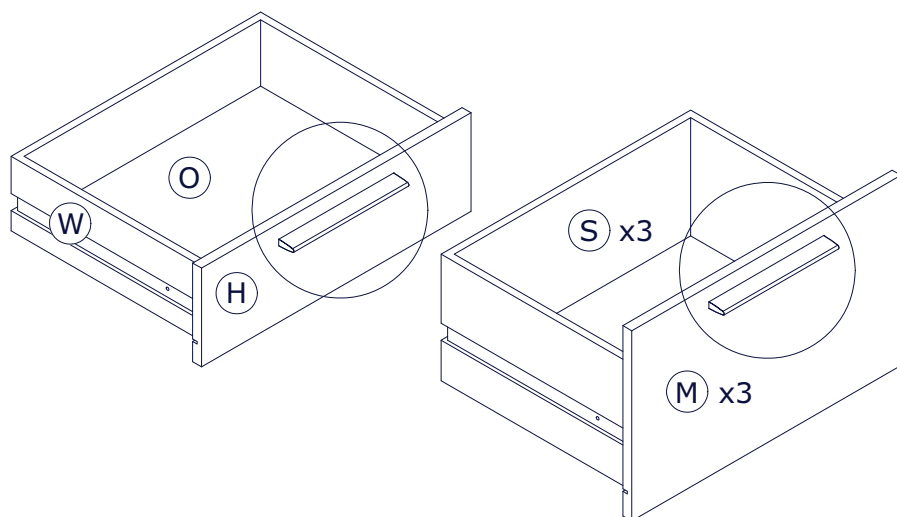
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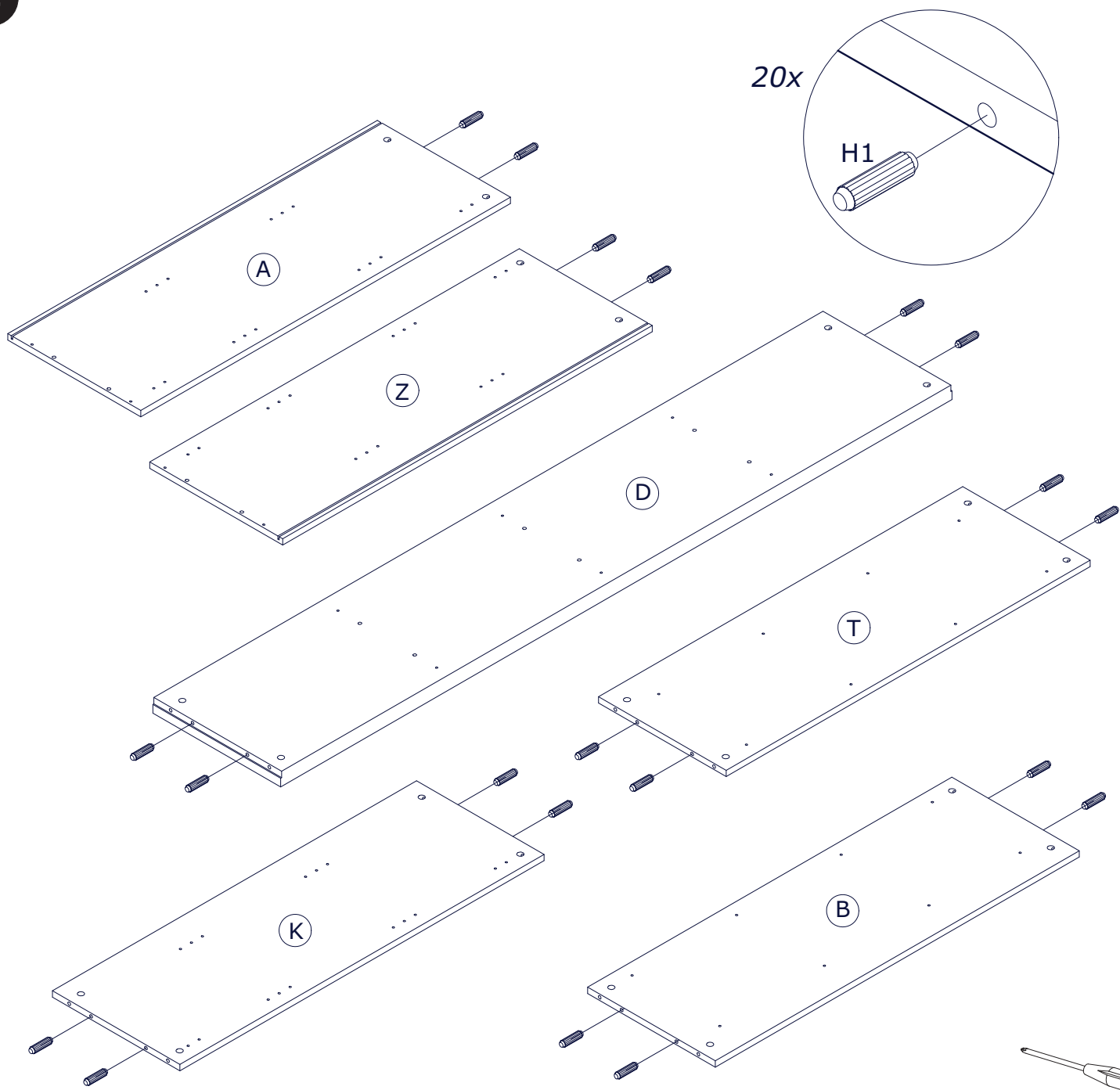
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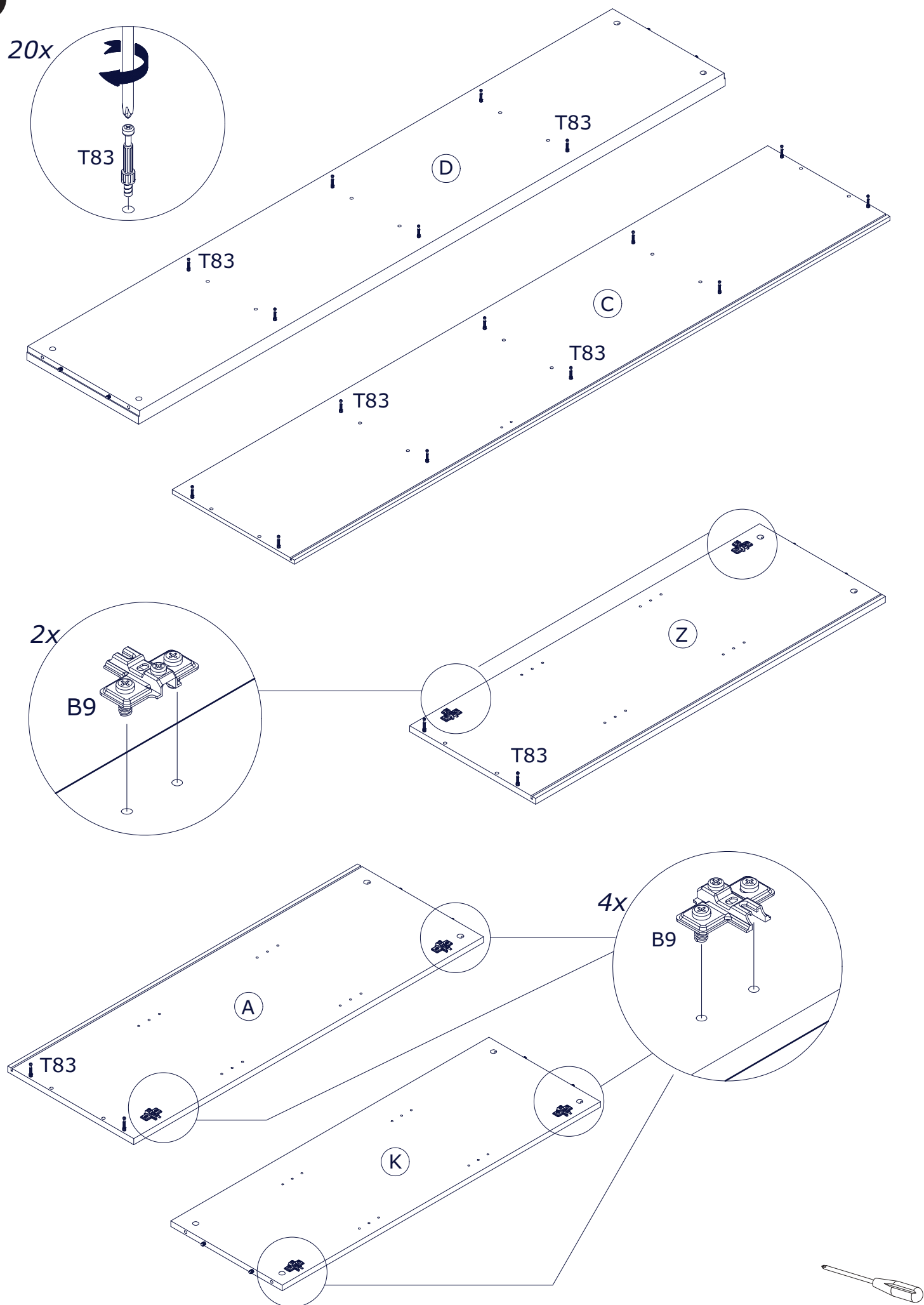
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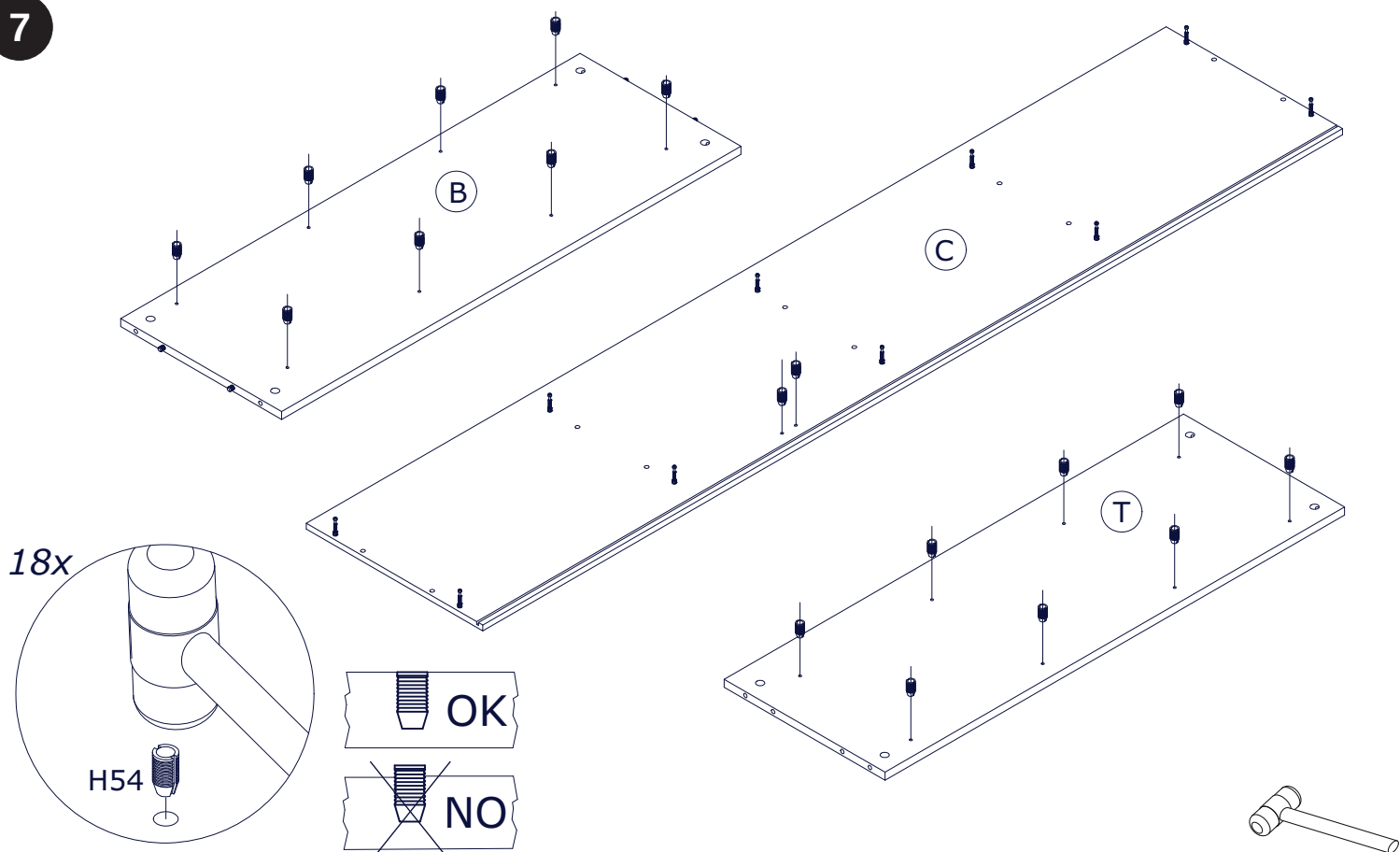
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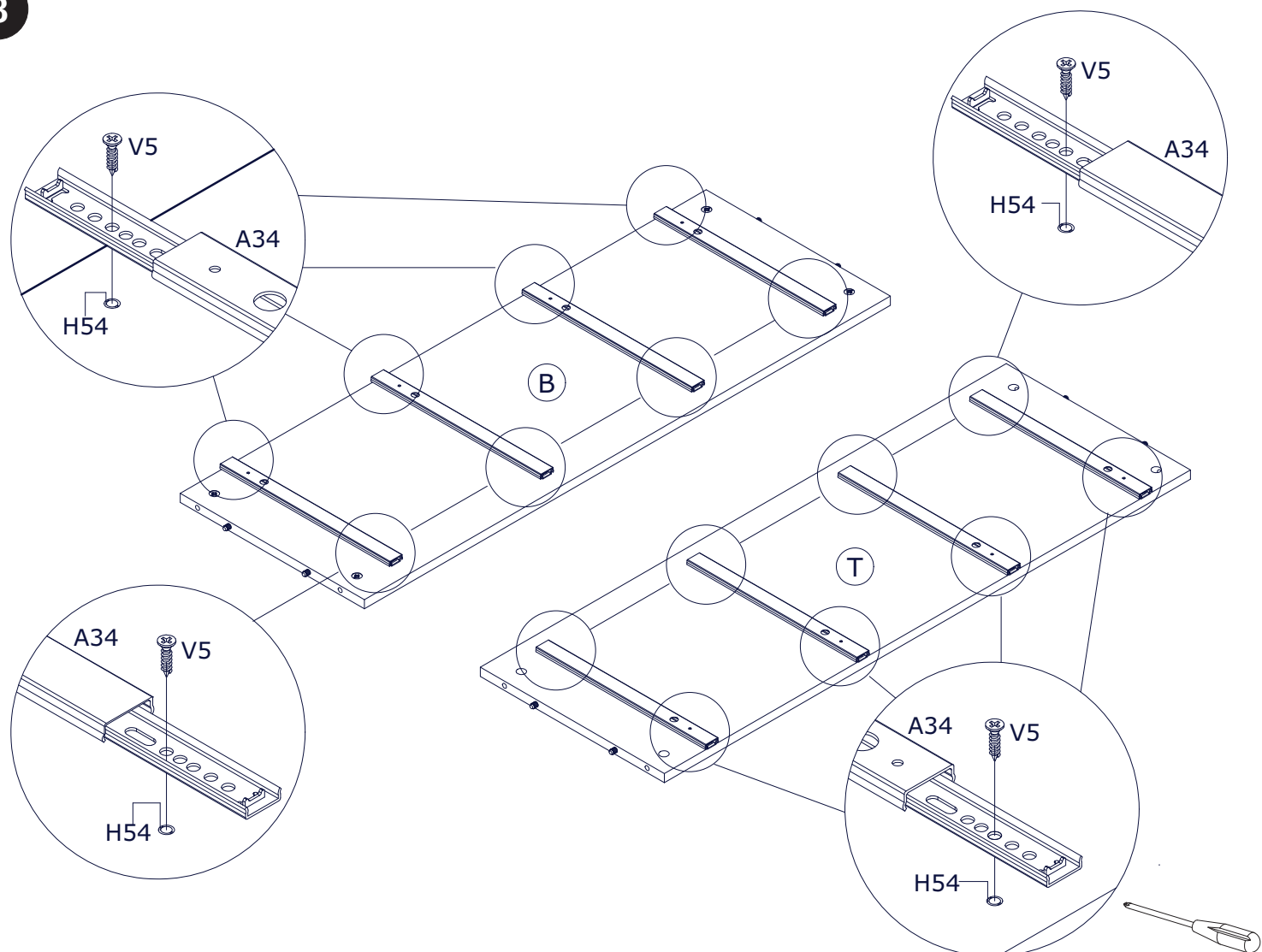
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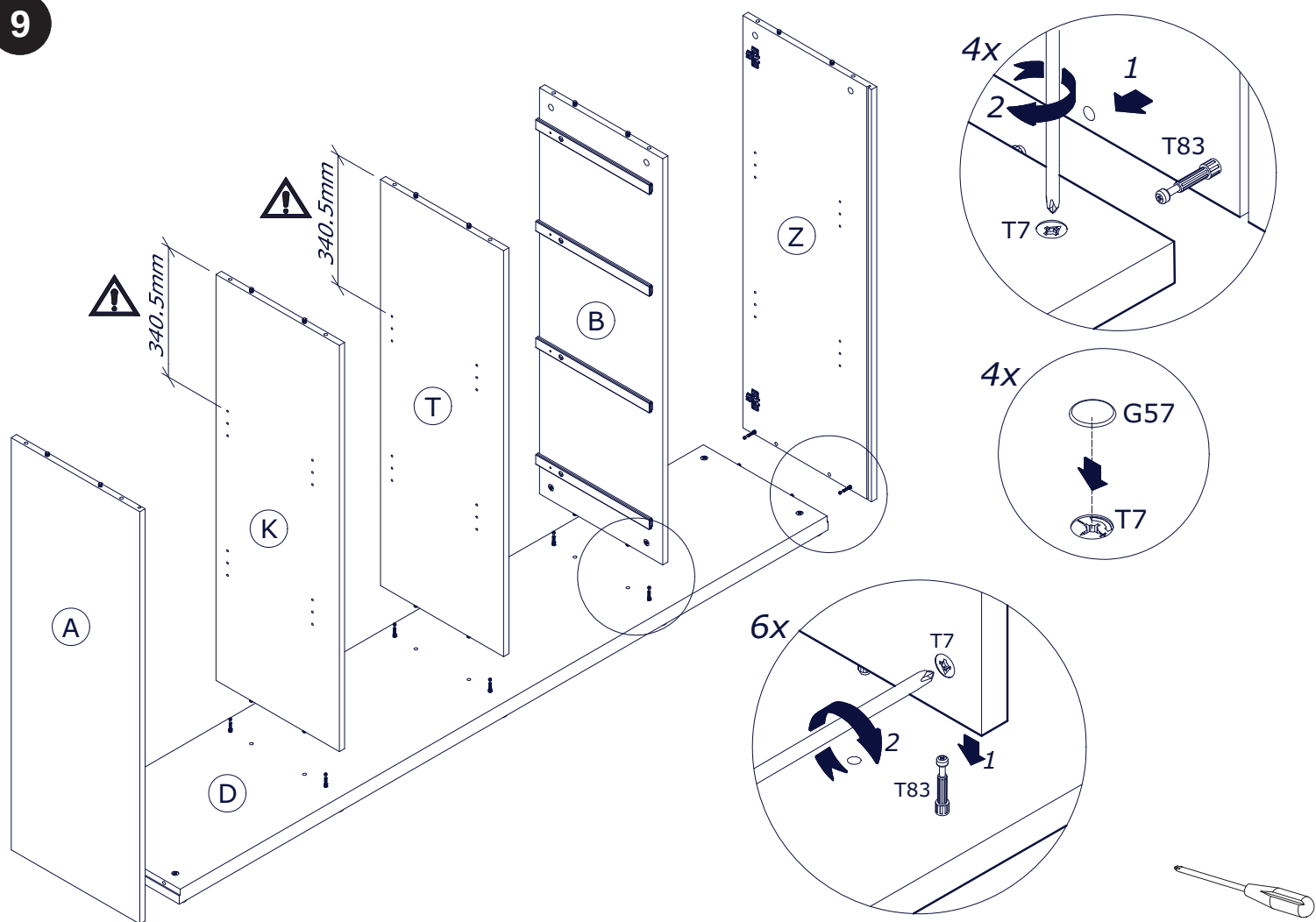
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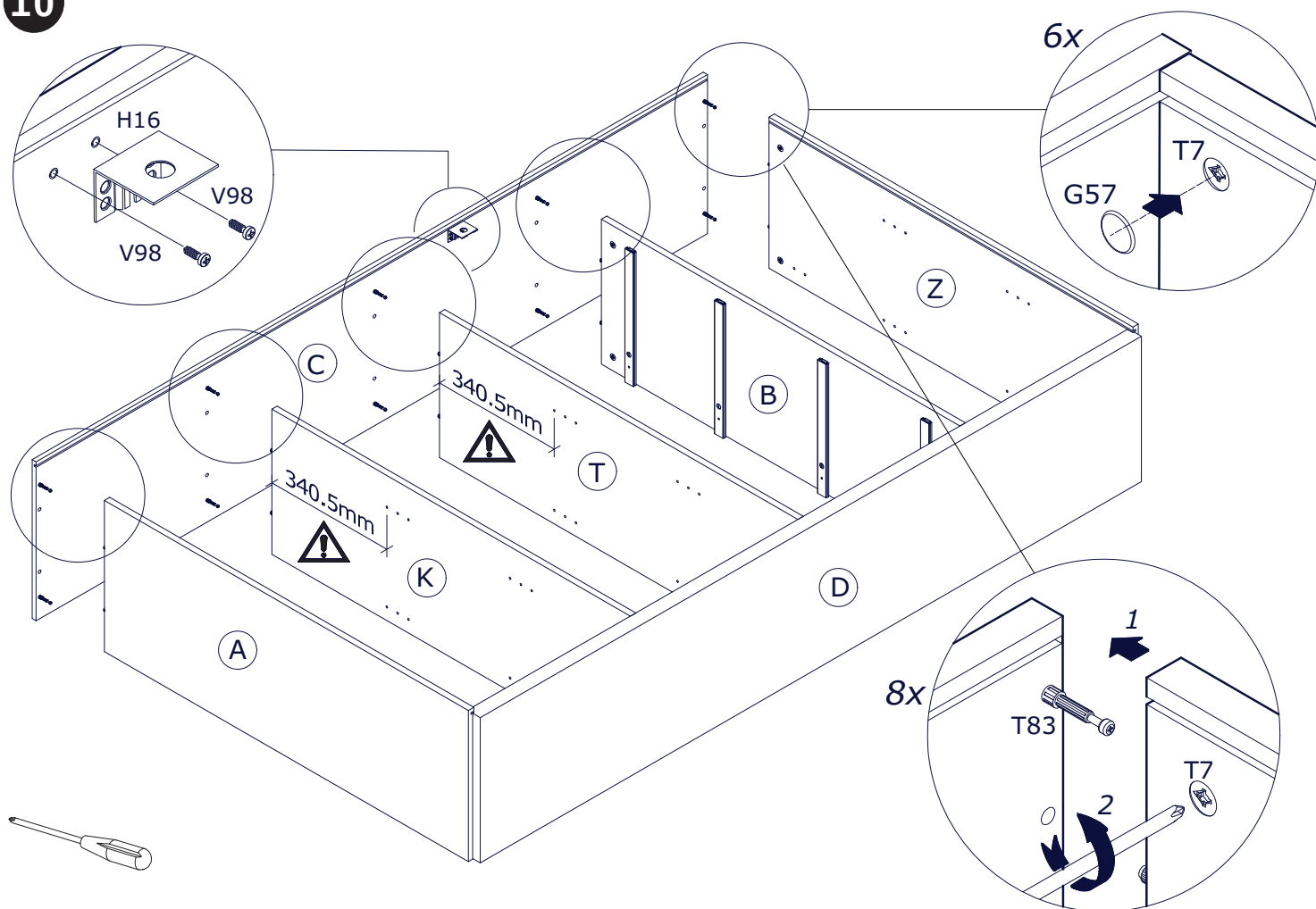
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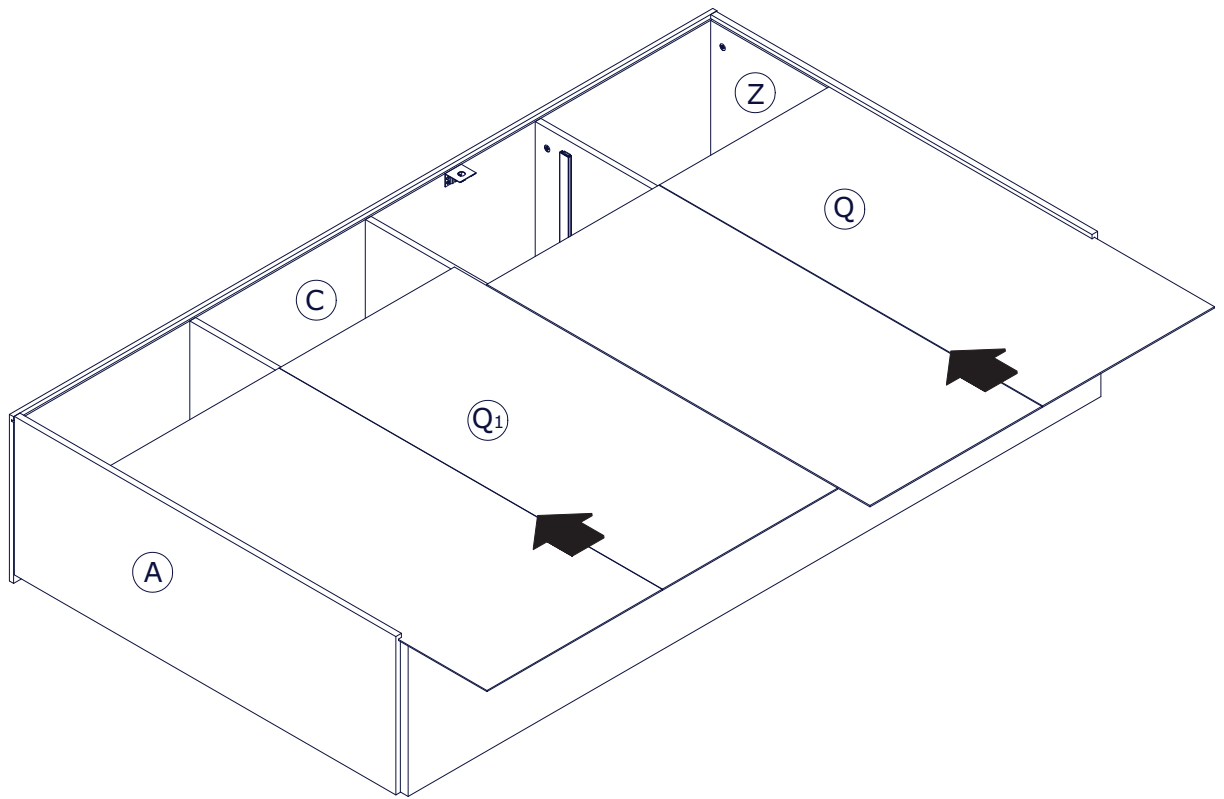
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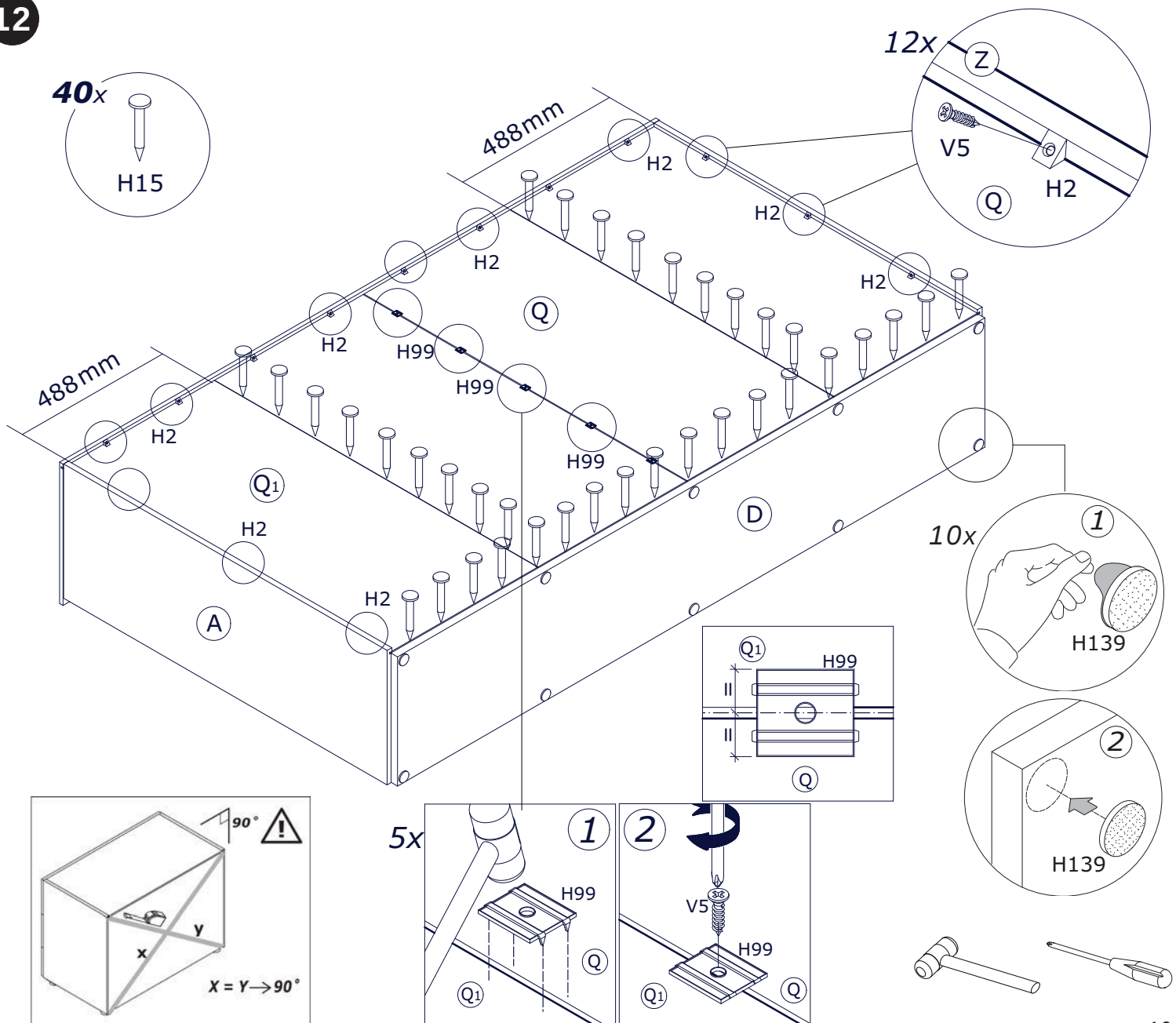
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11

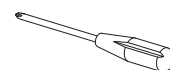
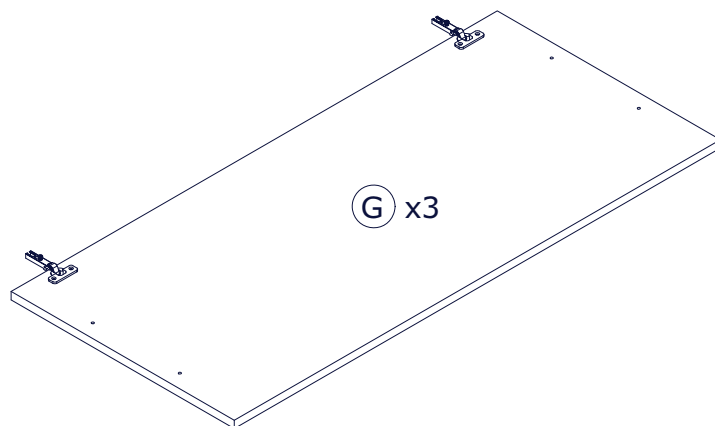
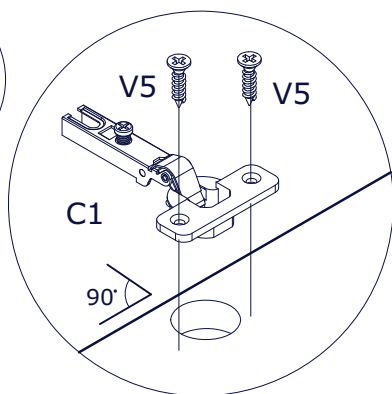


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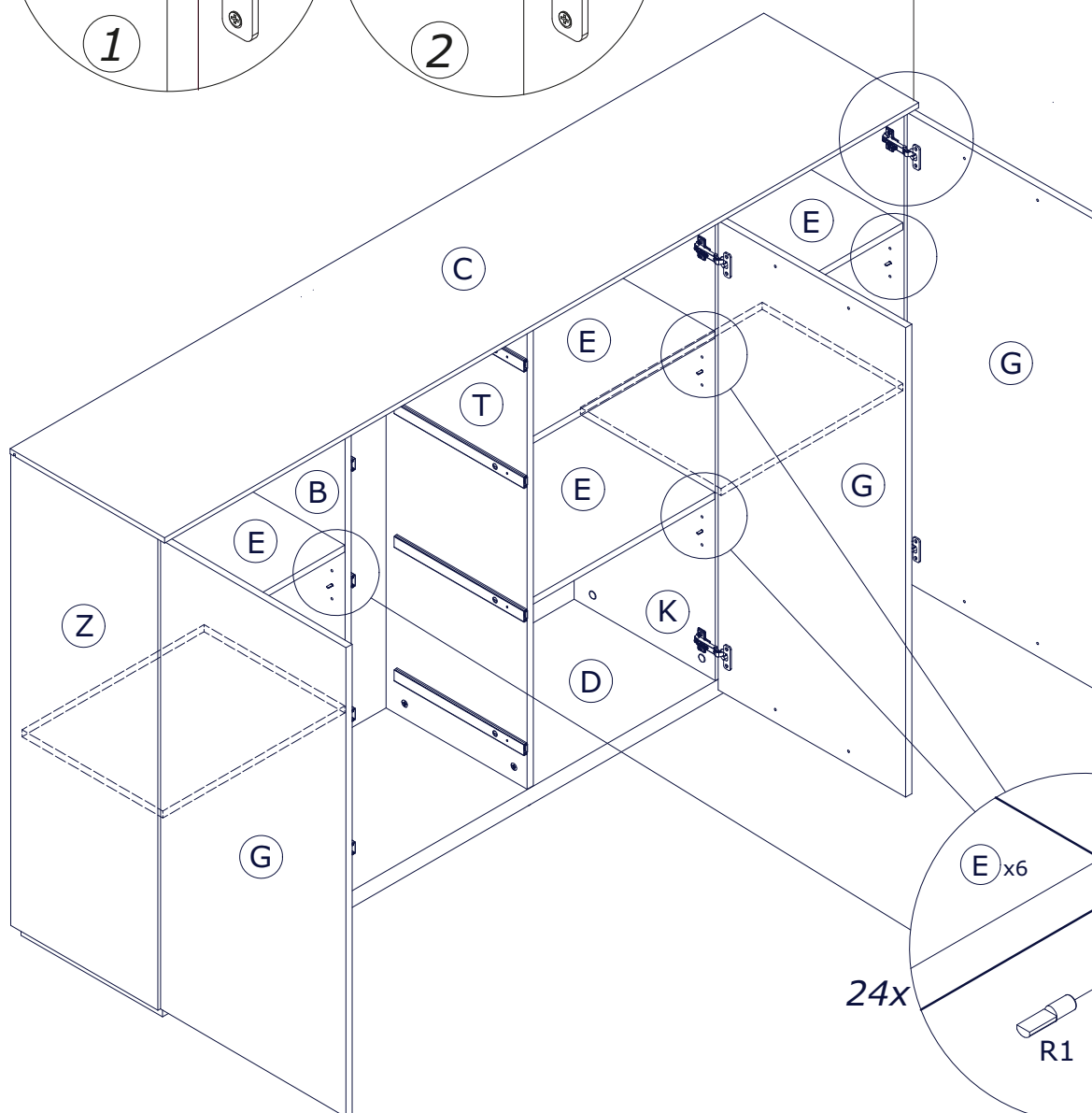
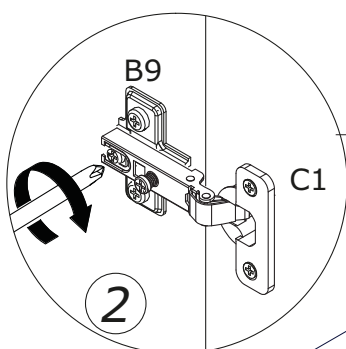
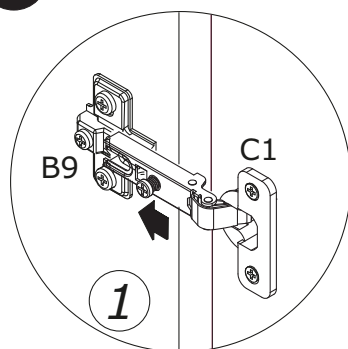


13

12x

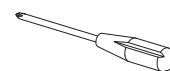


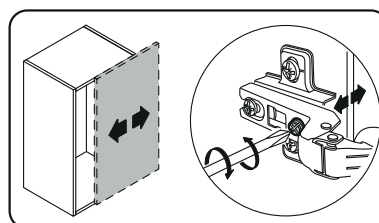
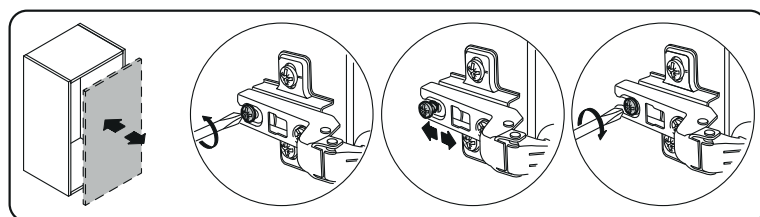
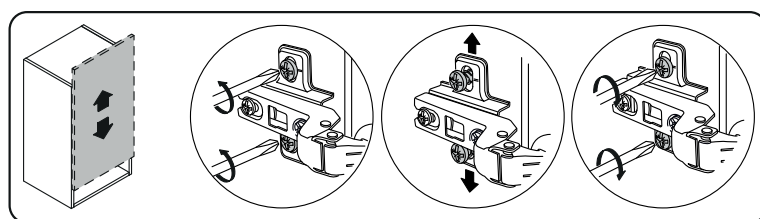
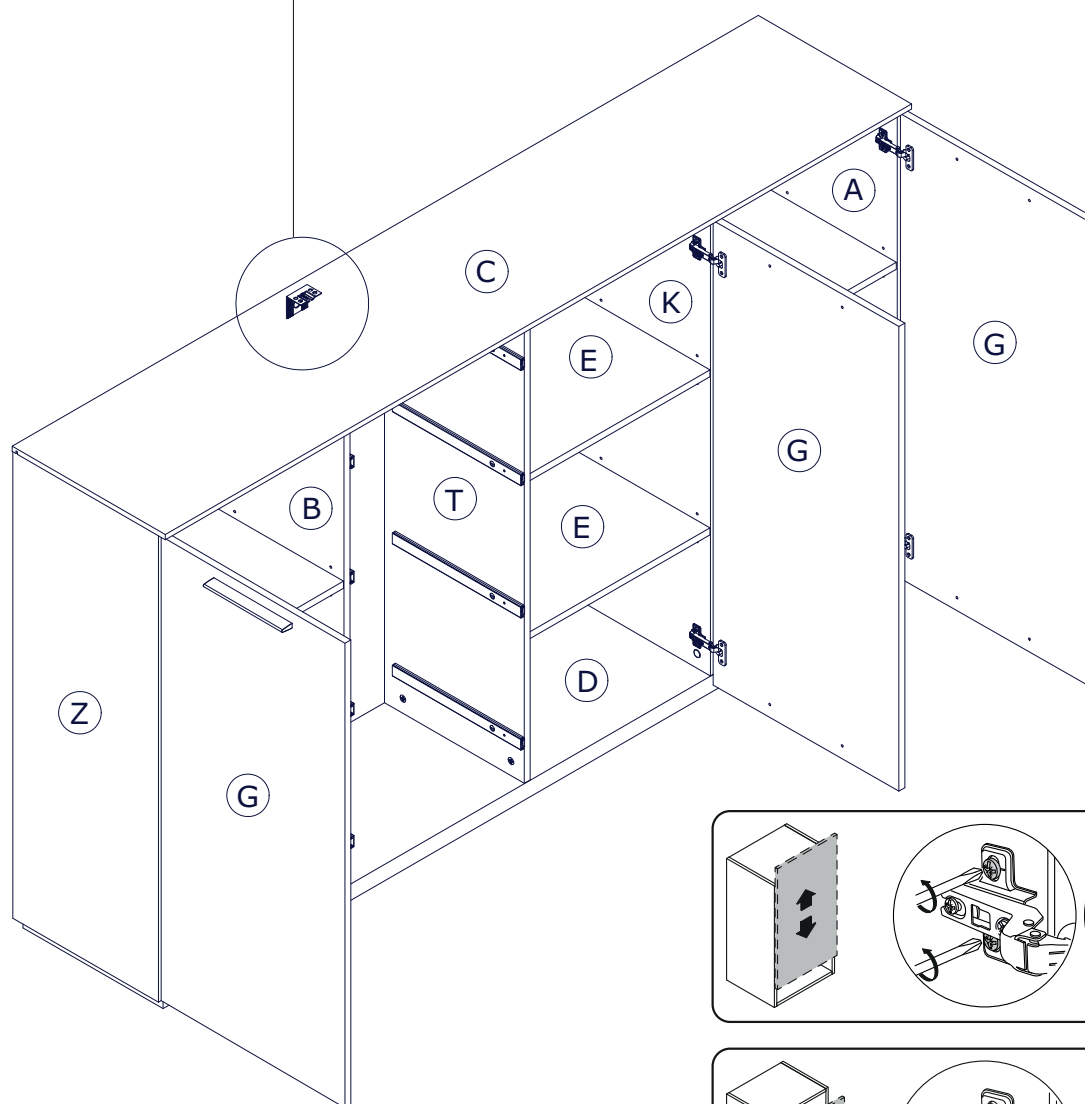
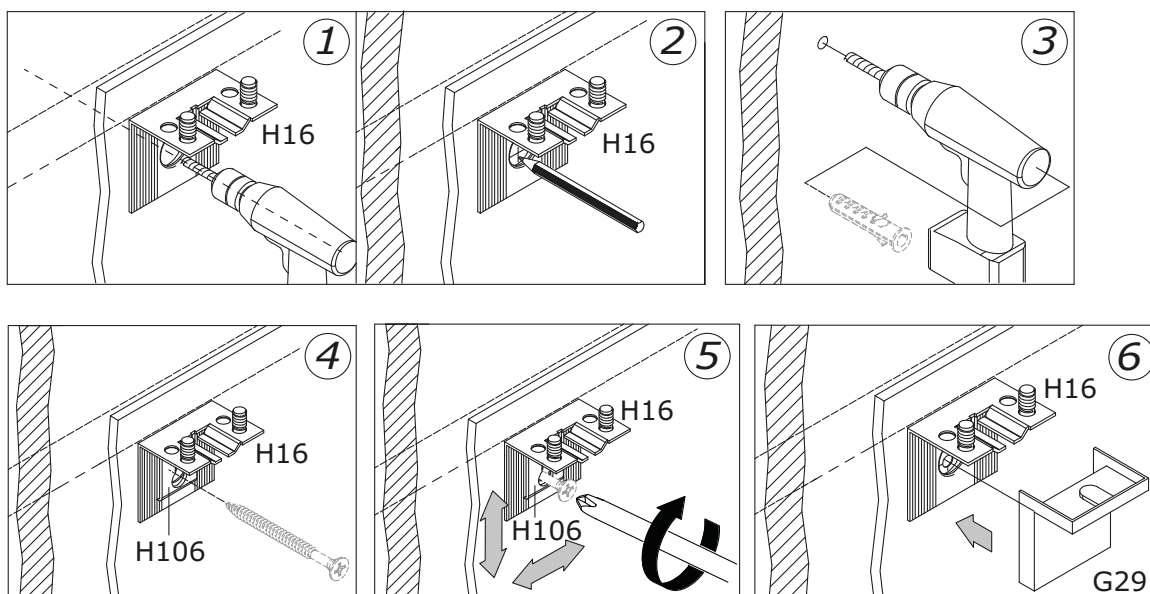
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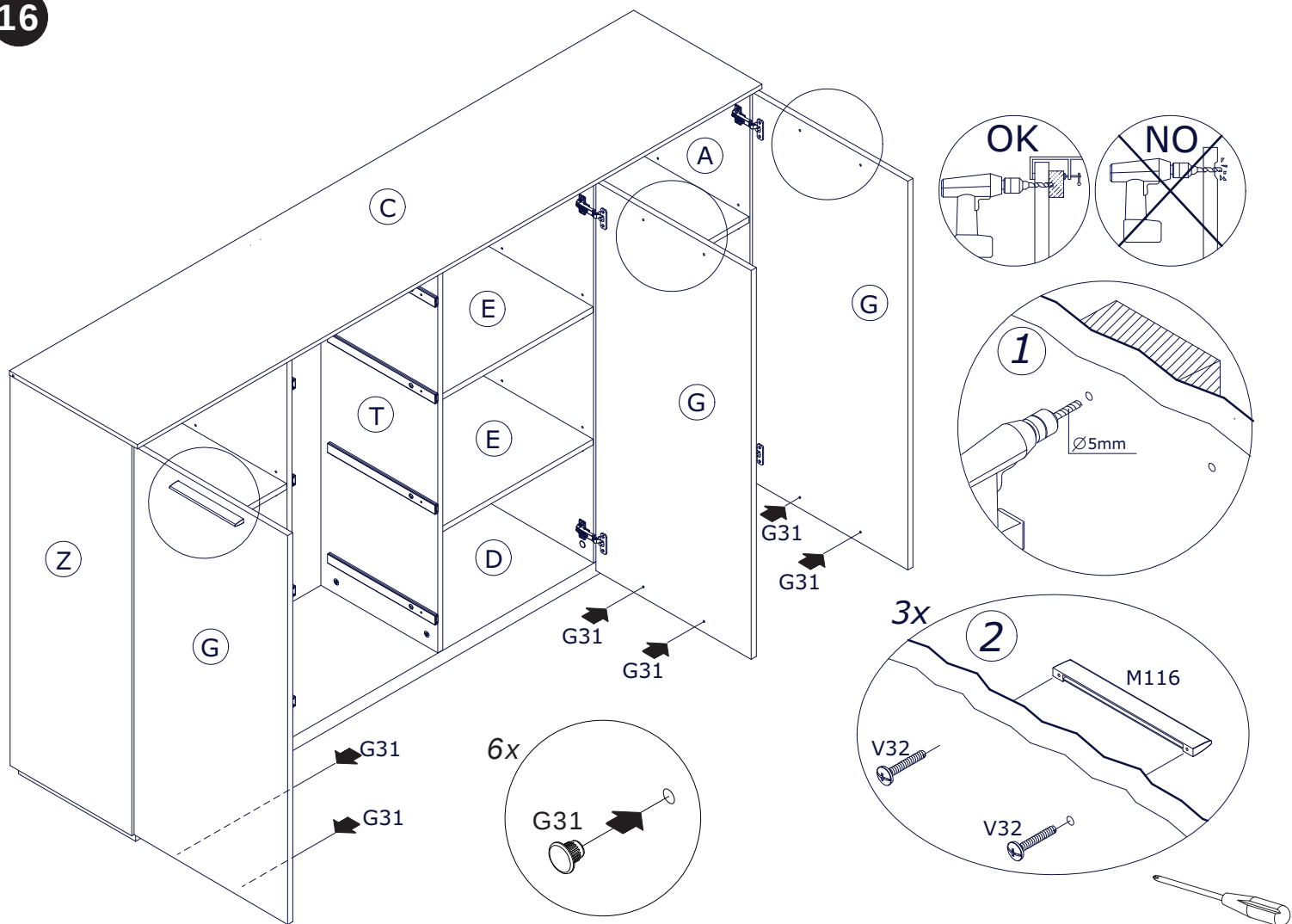
24x

E x6





16



17

