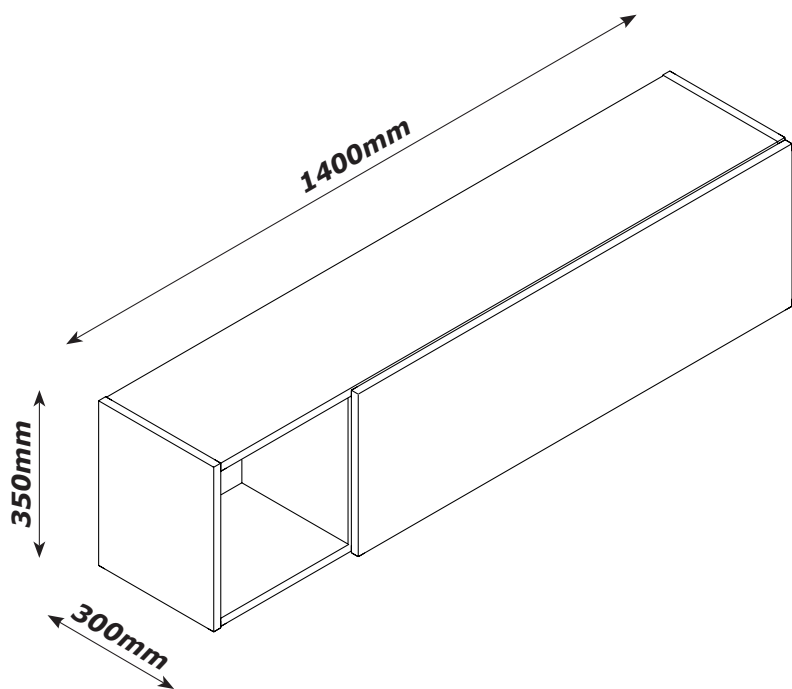
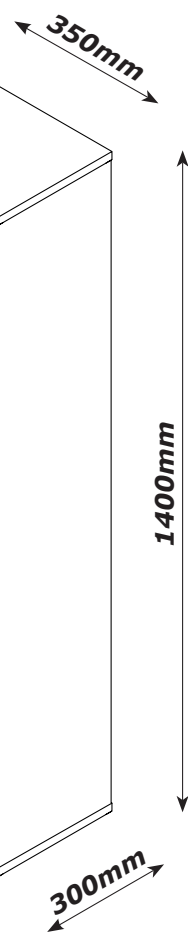
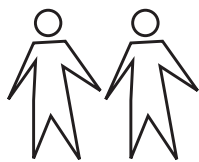




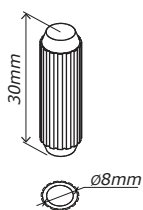
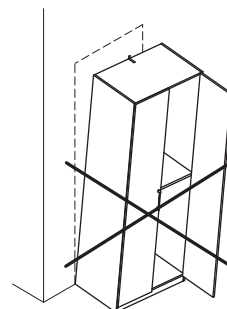
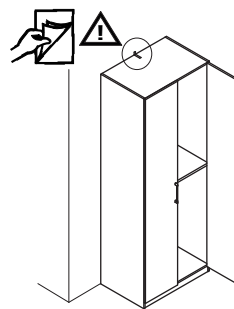
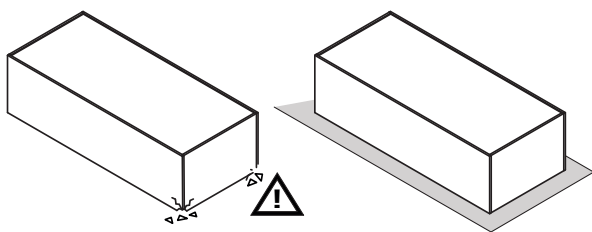
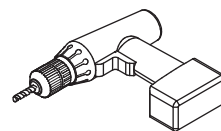
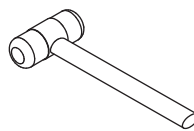
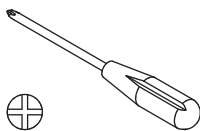
A

B





1,5h



H1
x12



T99
x12



T28
x12



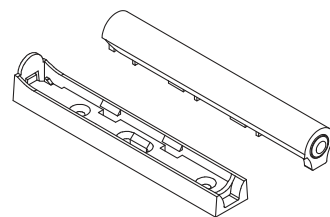
R5
x4



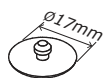
V19
x4



H54
x2



H274
x1



G108
x12



G107
x10



V5
x18



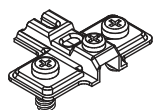
H2
x12



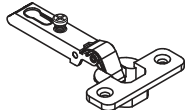
V23
x2



G119
x4



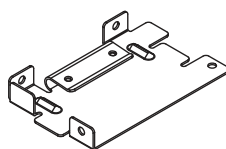
B9
x3



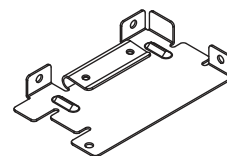
C1
x3



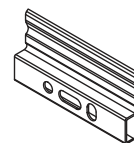
V5
x6



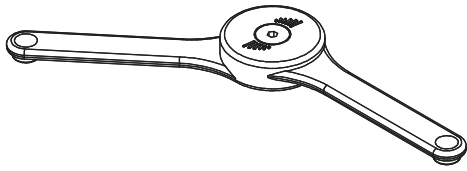
H303
x1



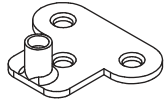
H304
x1



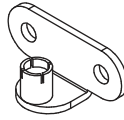
H305
x2



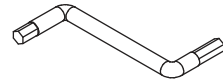
H245
x2



H109
x2



H110
x2

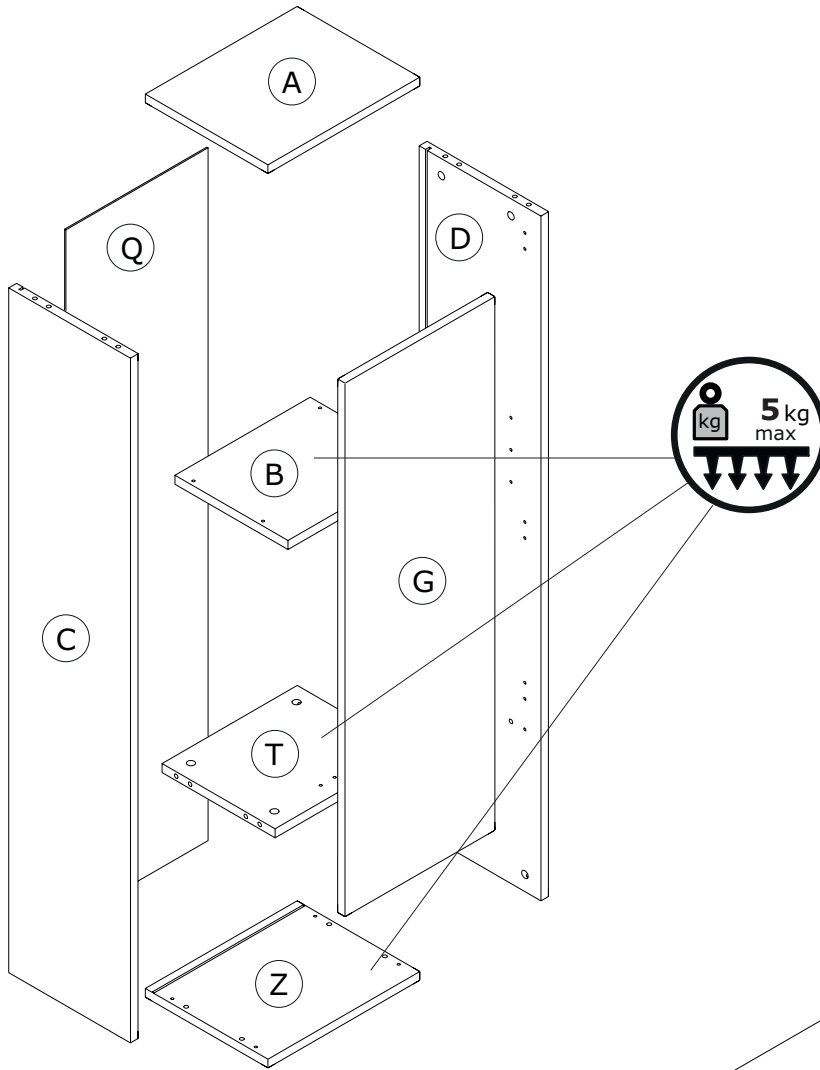


H3
x1

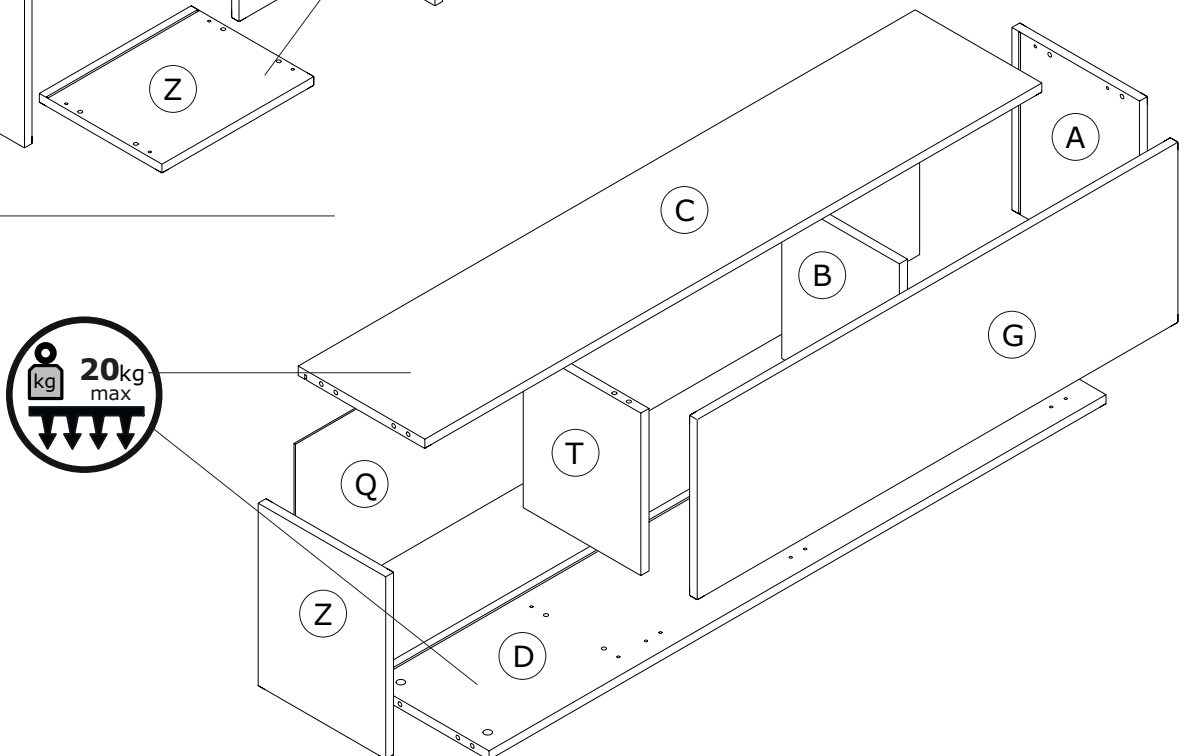


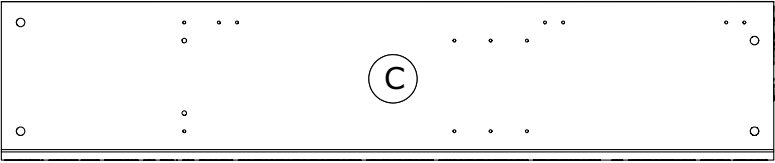
V13
x8

A

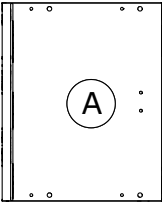


B

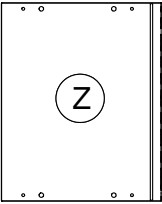




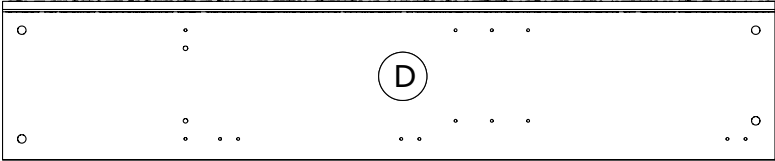
CA3450
1364x280x18mm



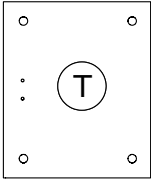
FI8393
350x282x18mm



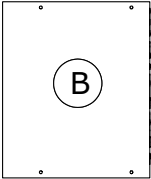
FI8394
350x282x18mm



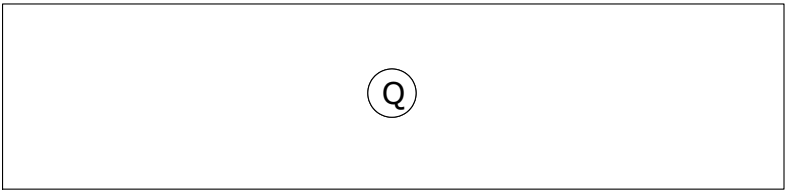
BA2116
1364x280x18mm



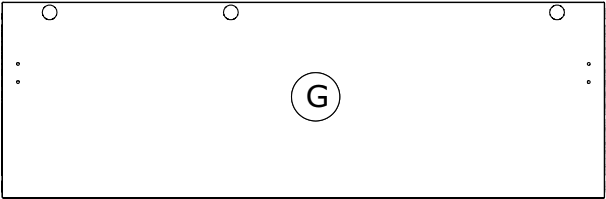
TR2145
311x260x18mm



PI7021
311x260x18mm

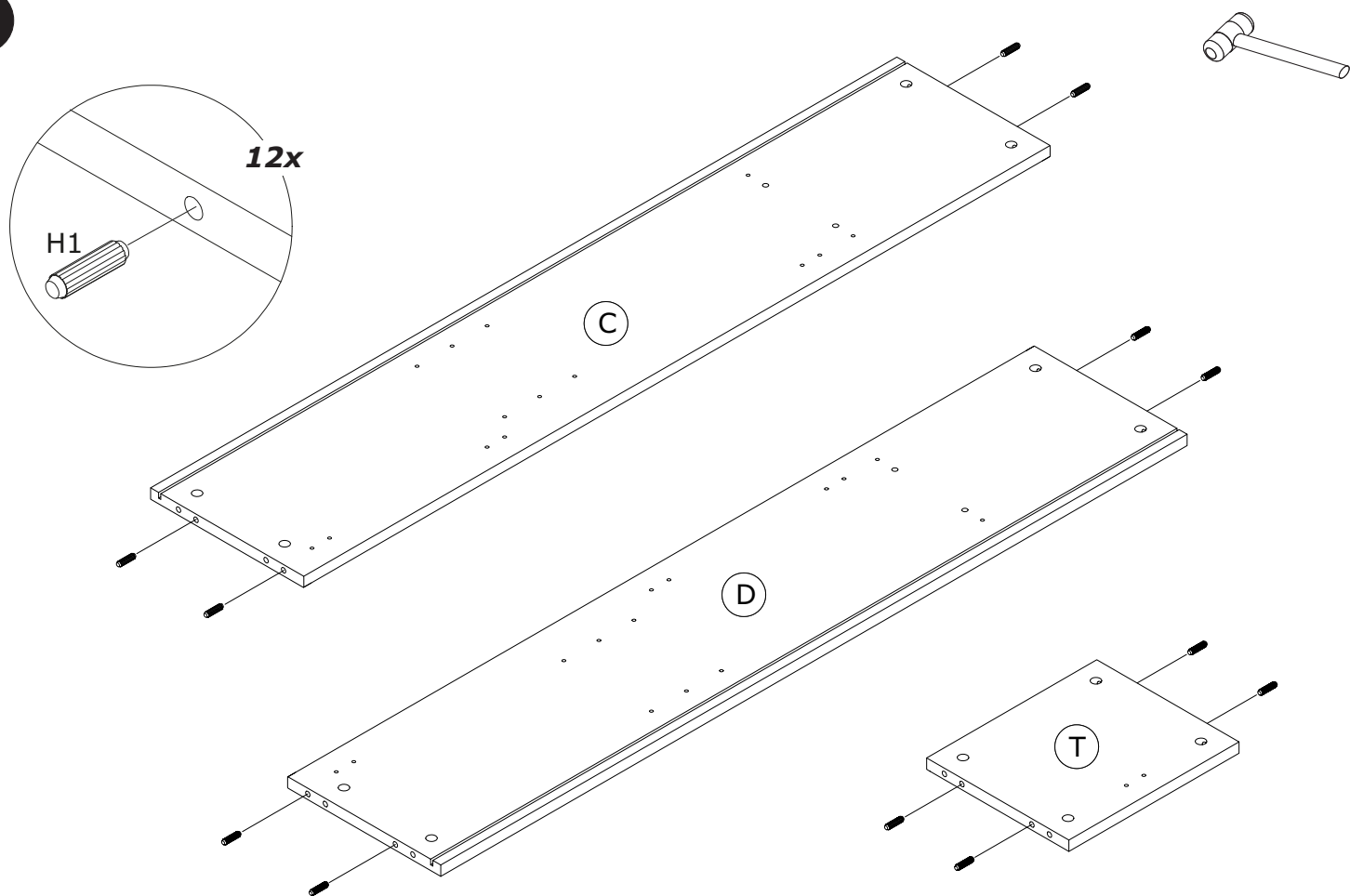


SH3208
1380x327x3mm

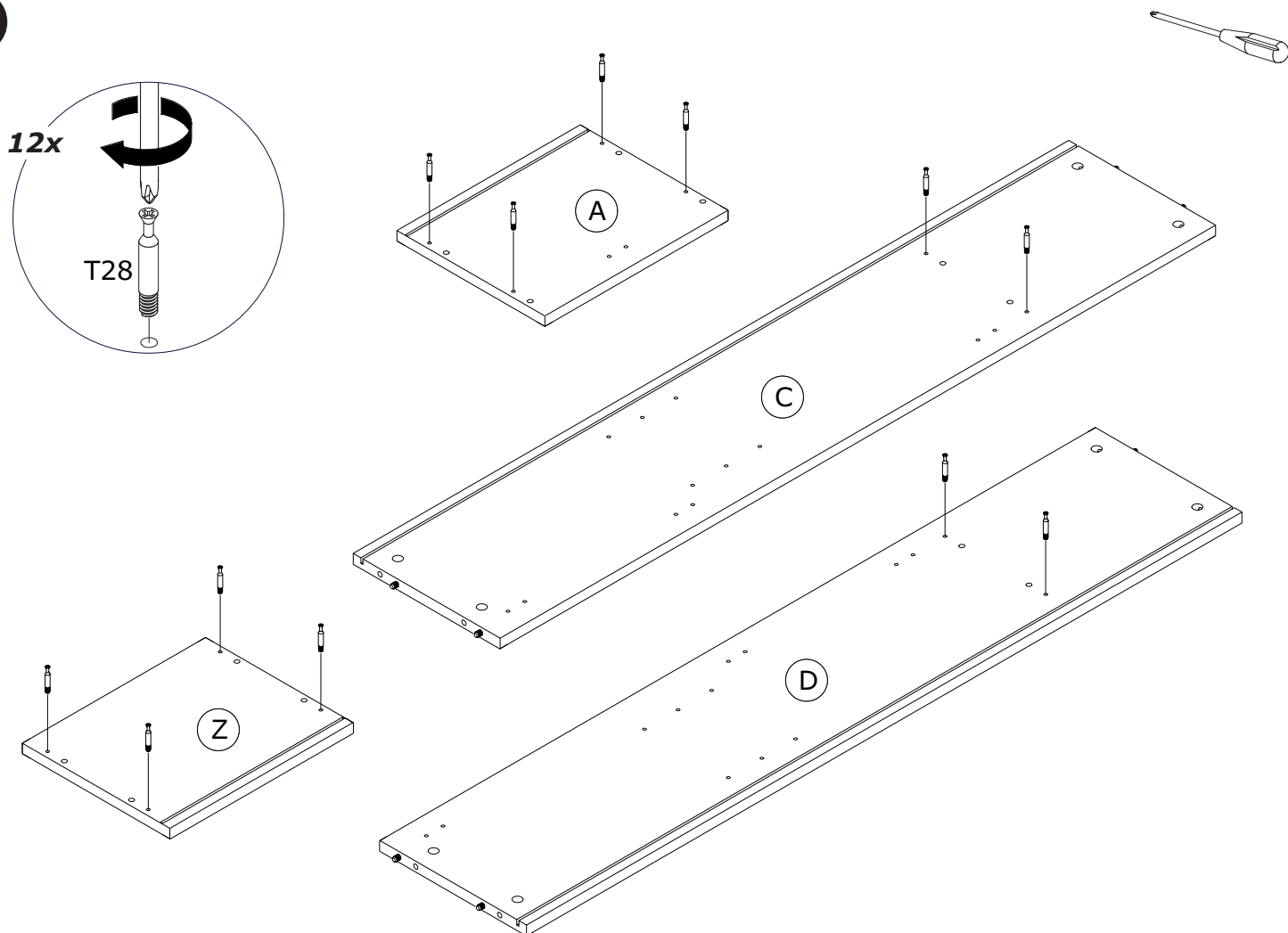


AN2759
1064x346x18mm

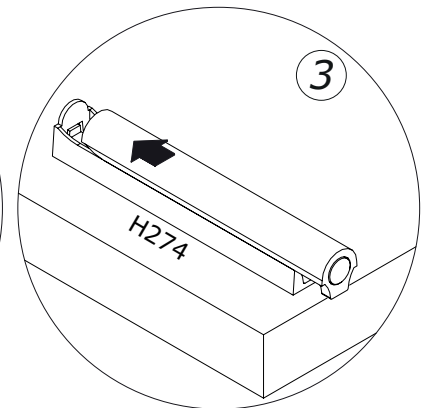
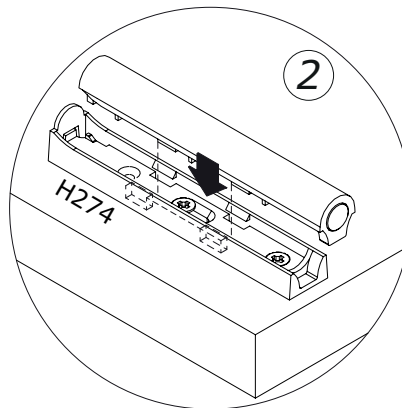
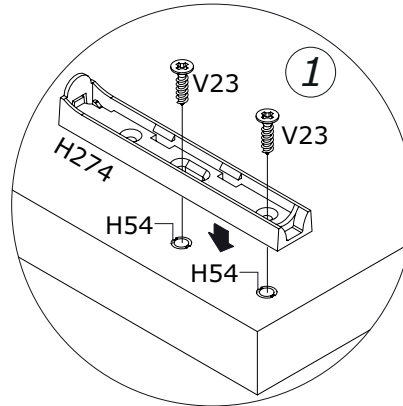
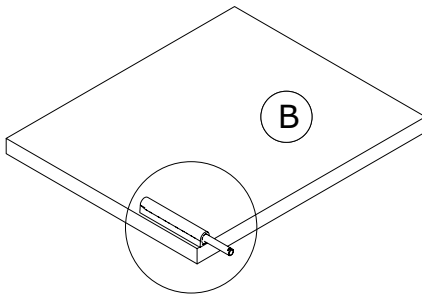
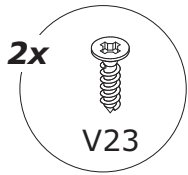
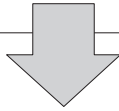
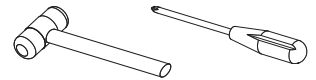
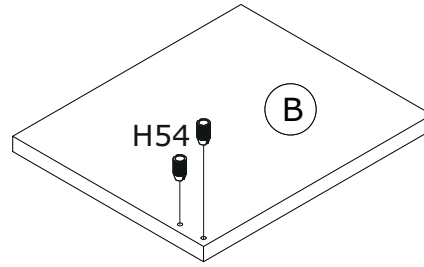
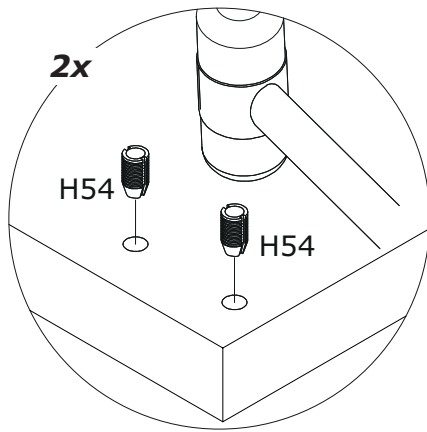
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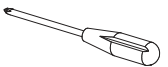
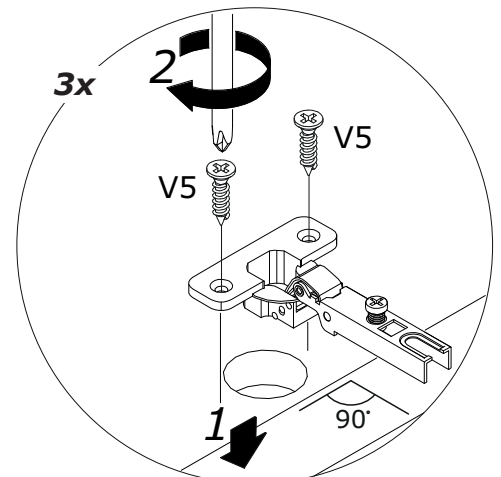
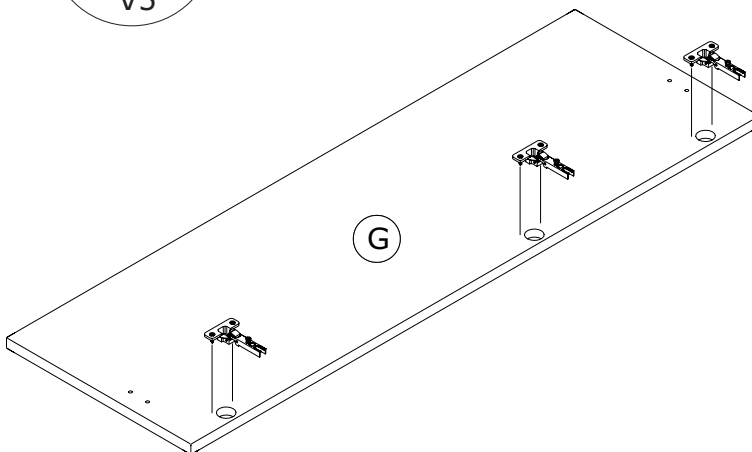
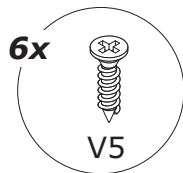
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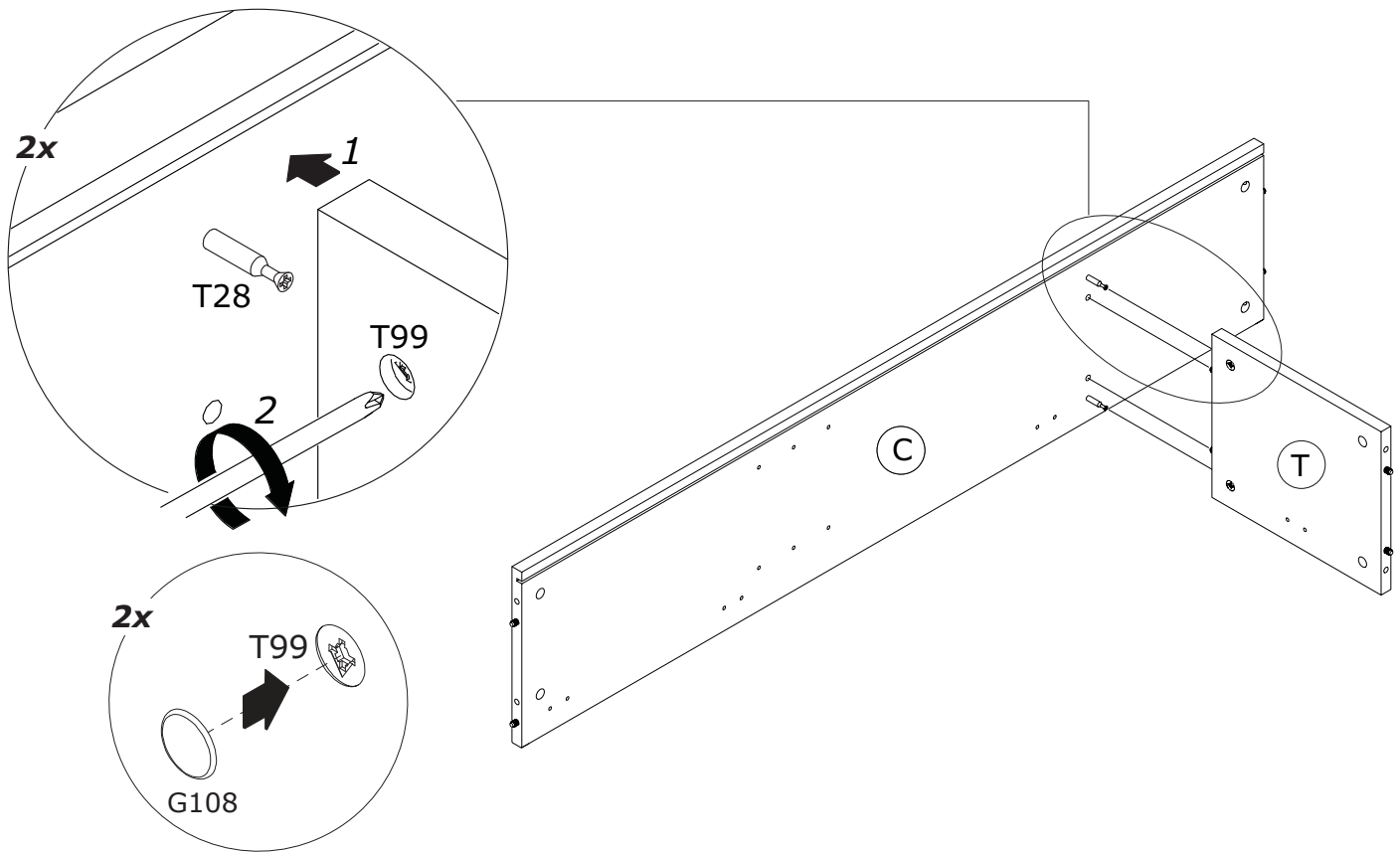
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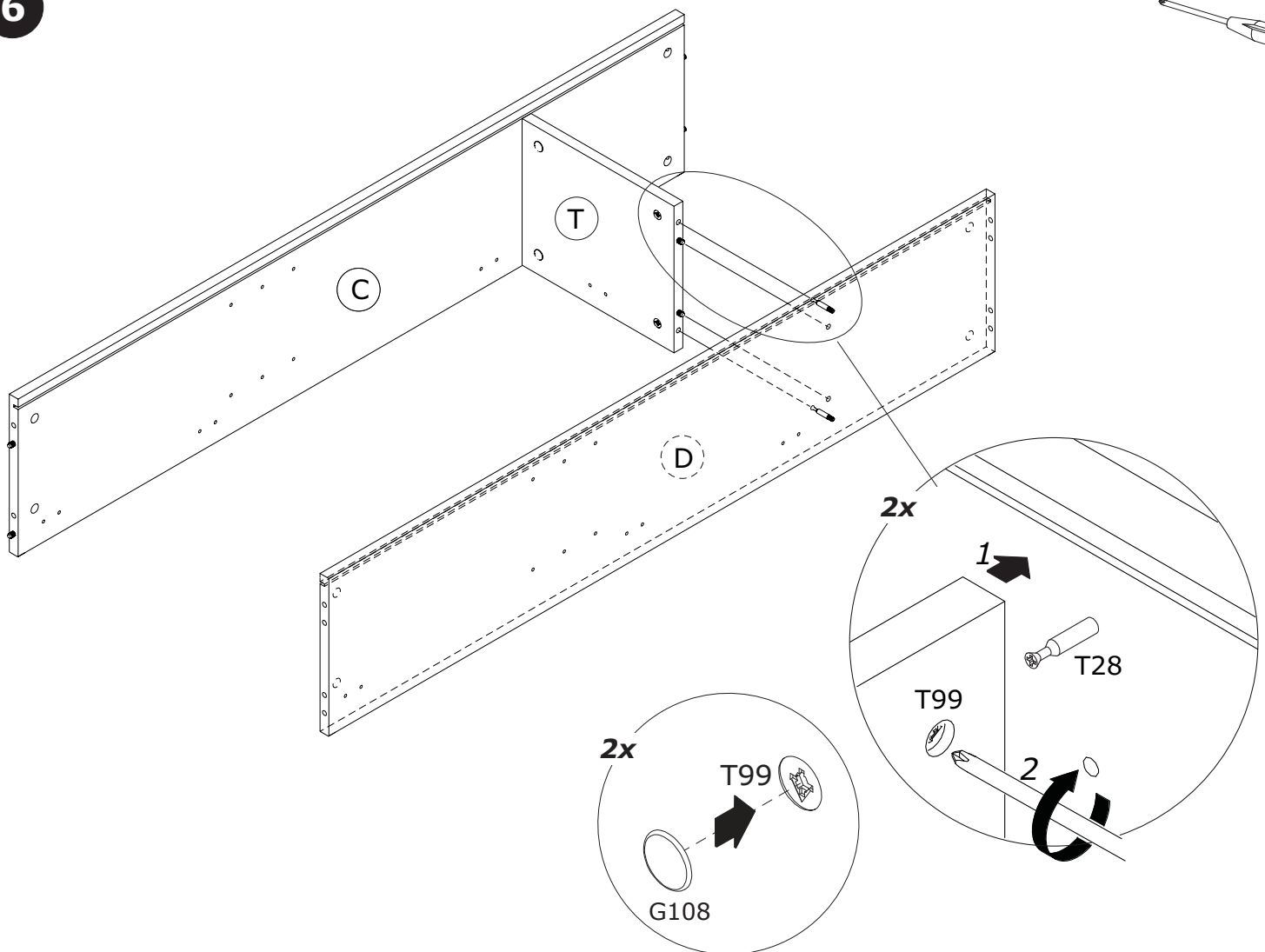
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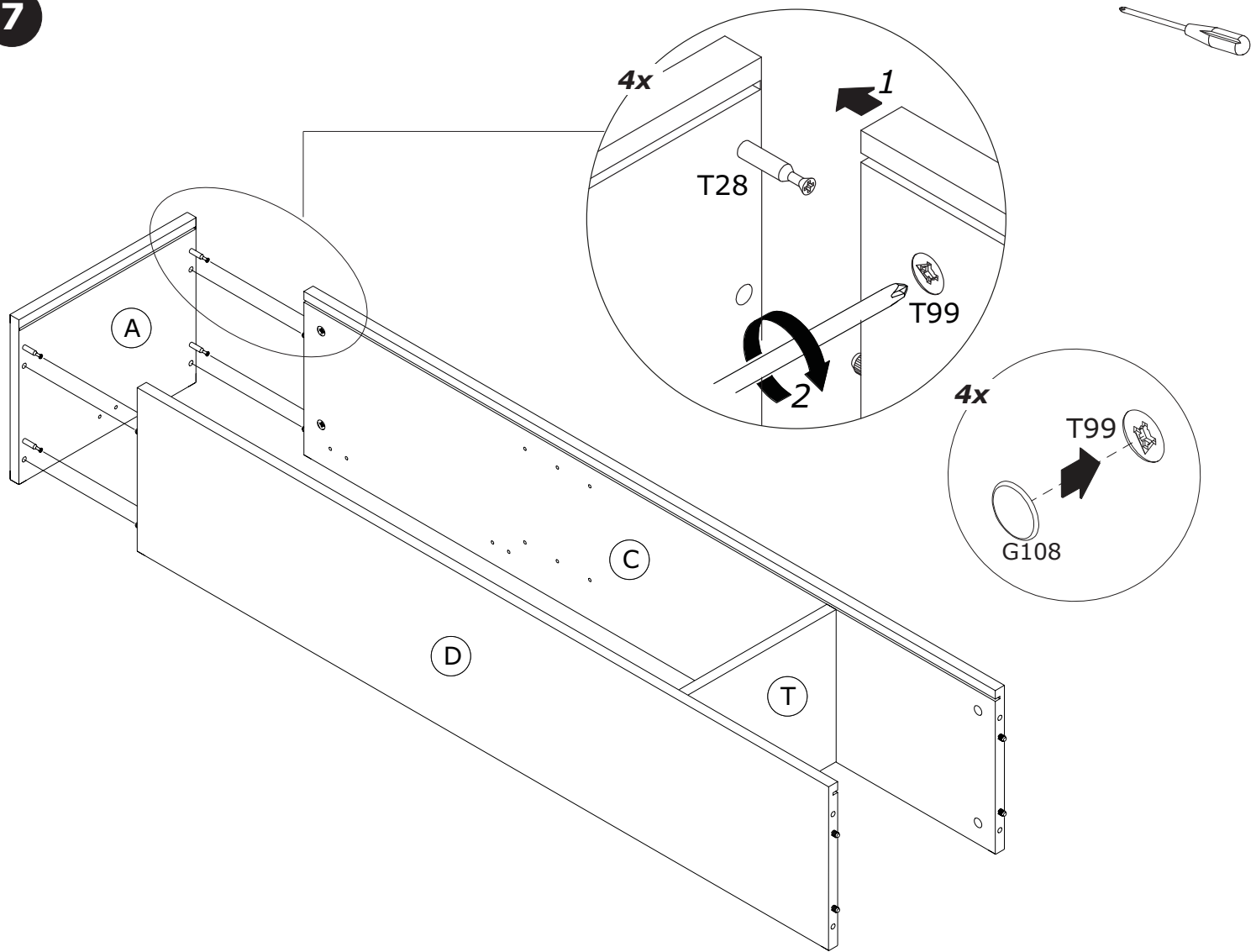
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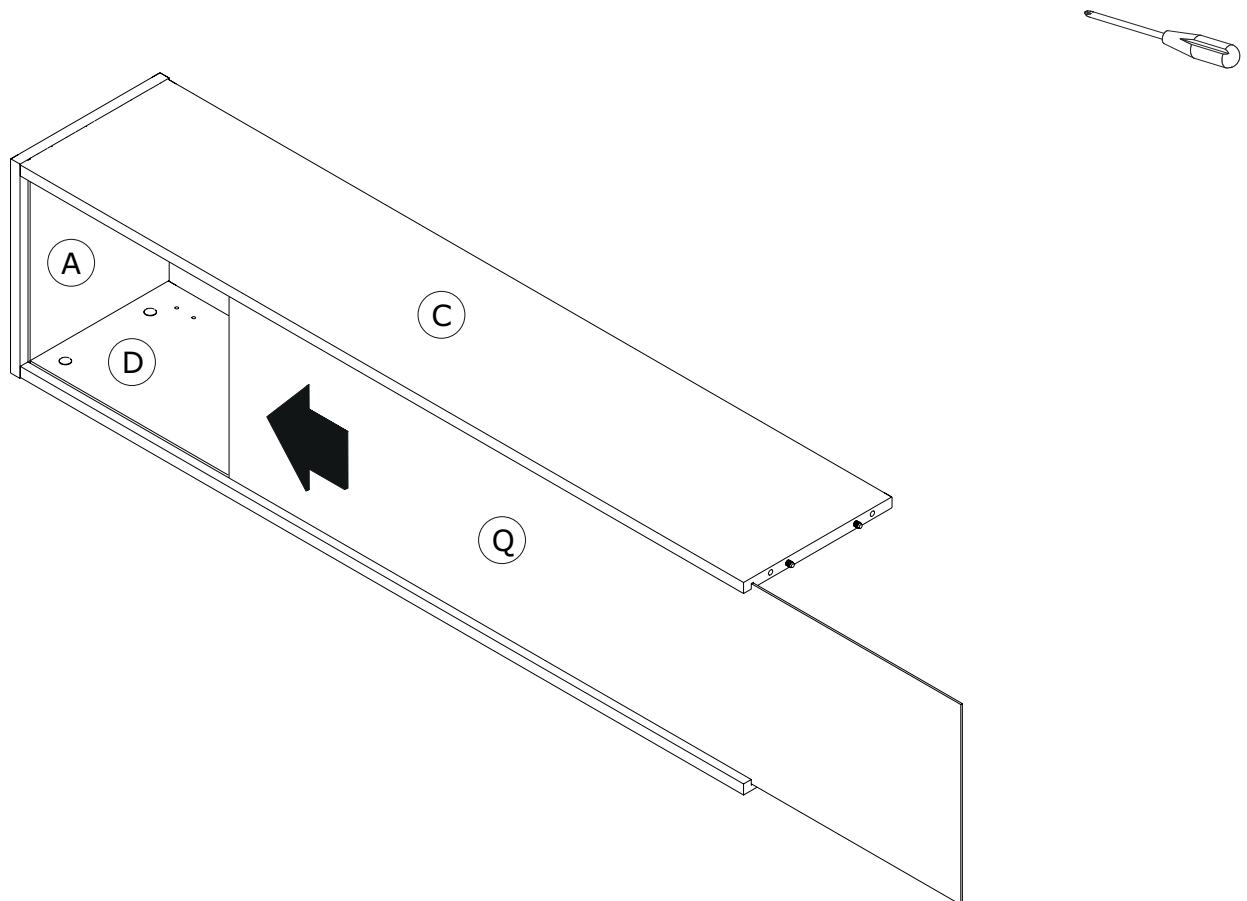
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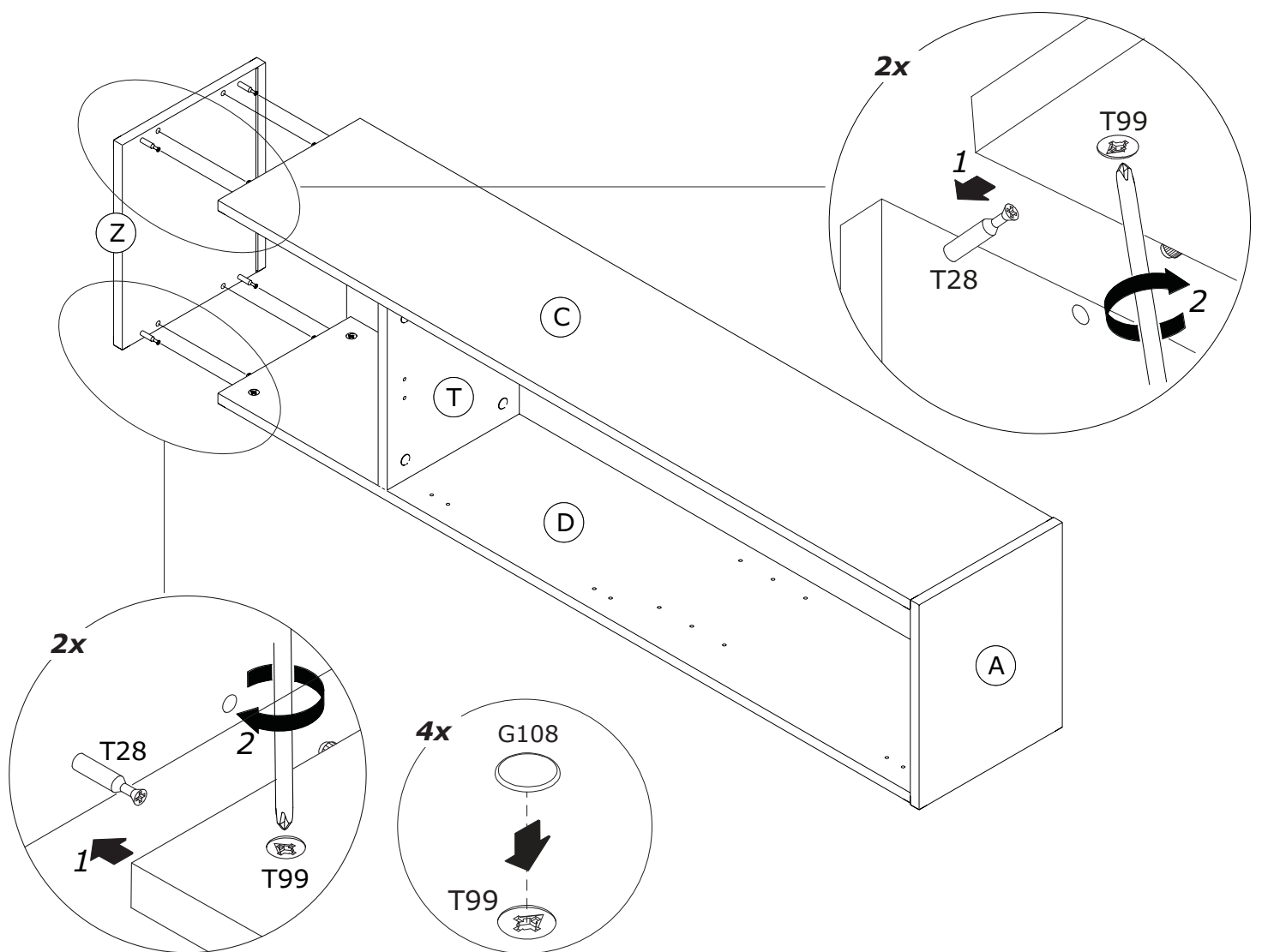
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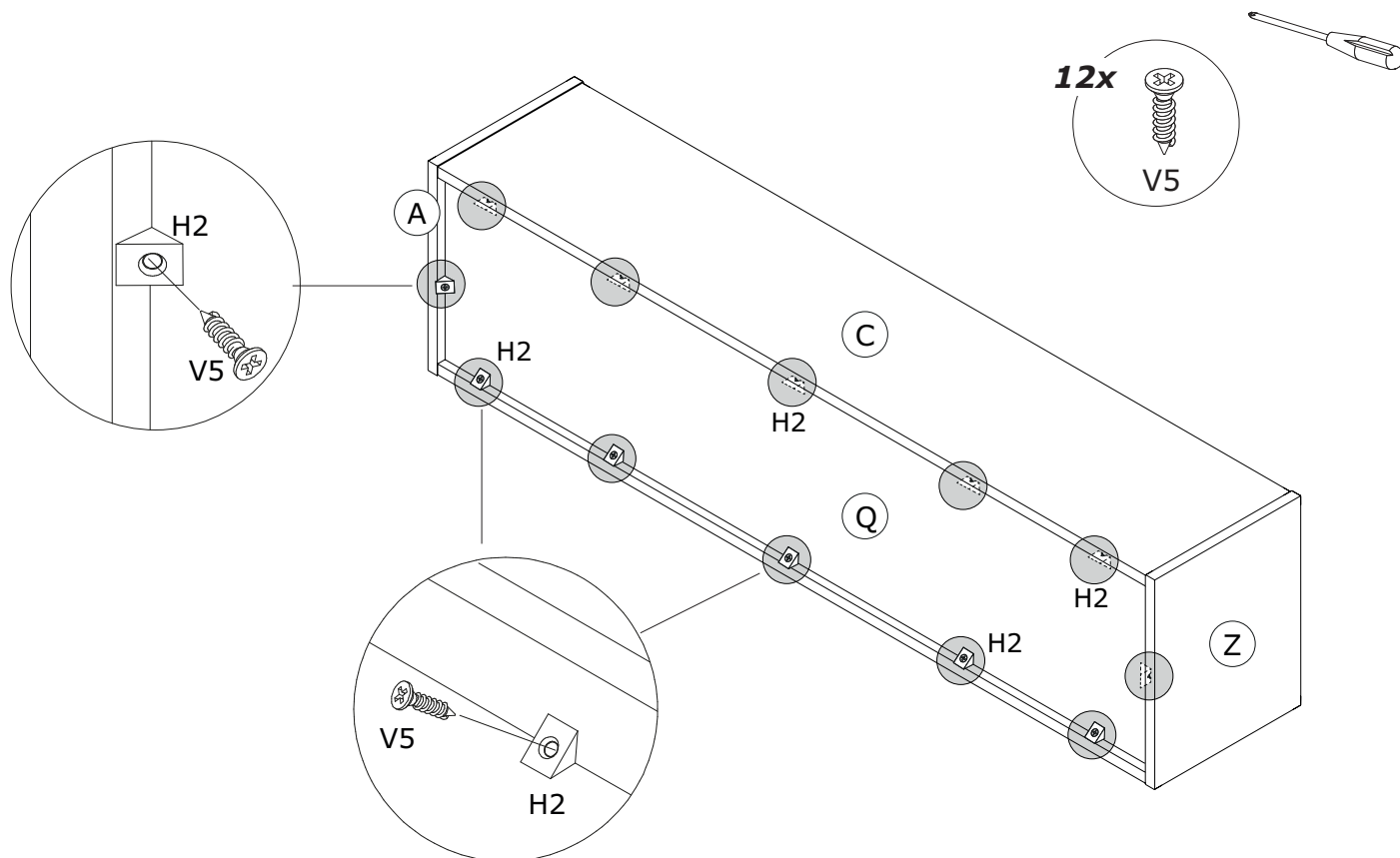
8



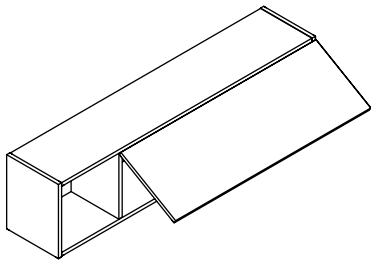
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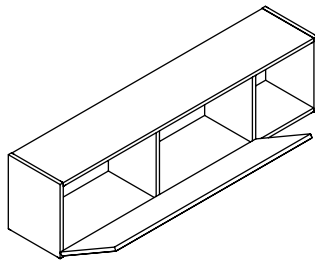
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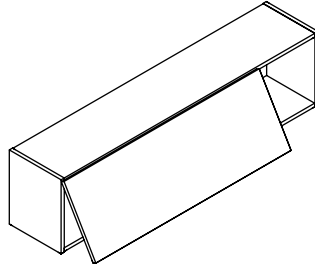
A



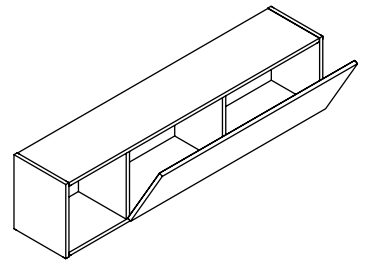
a



a1

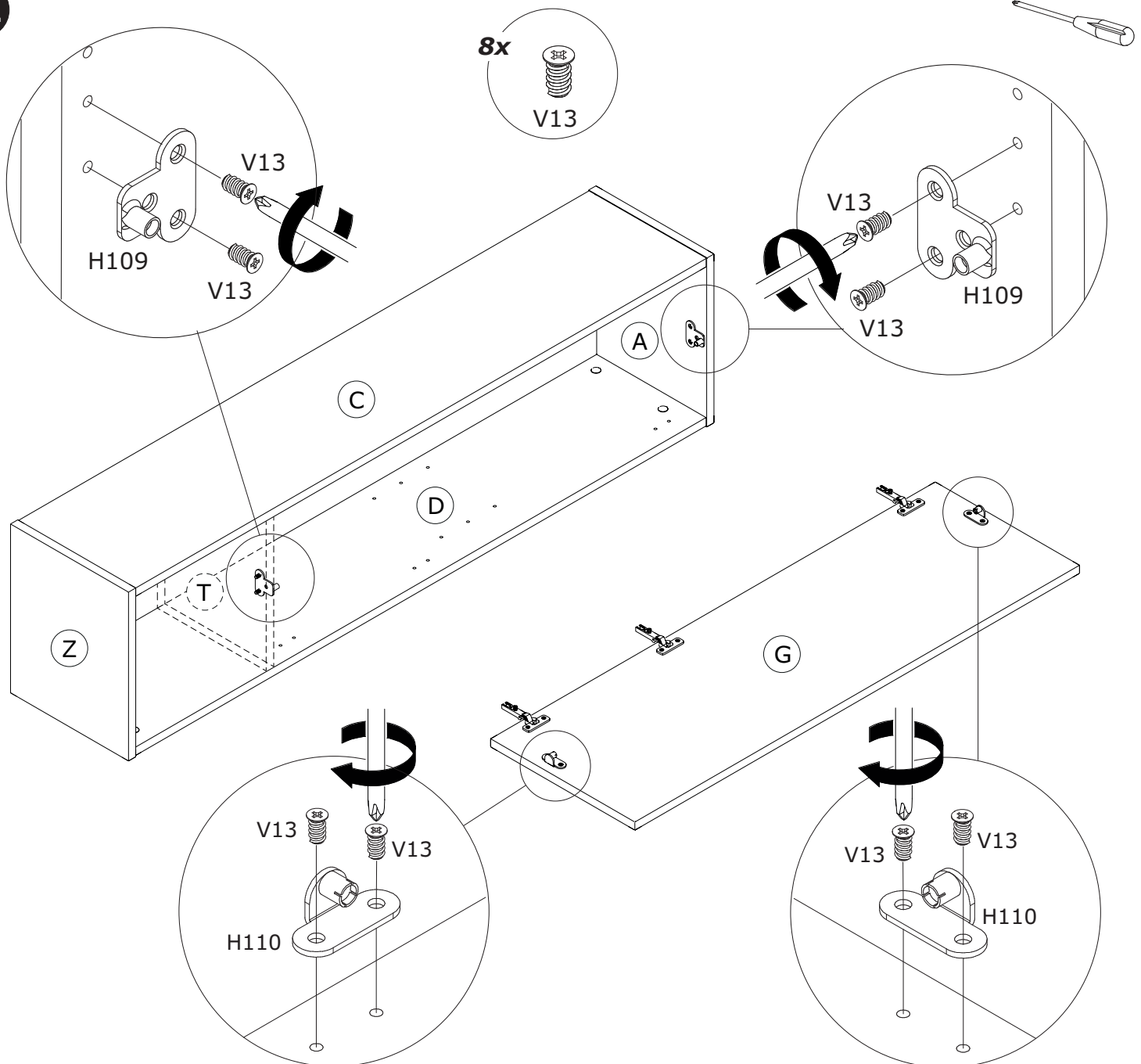


a2

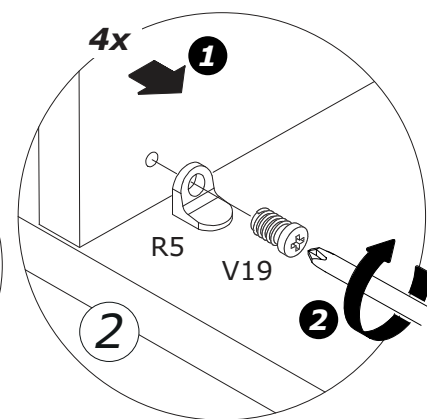
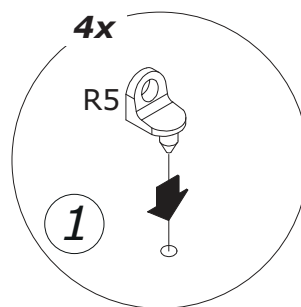
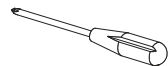
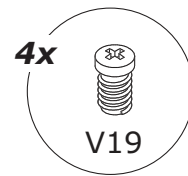
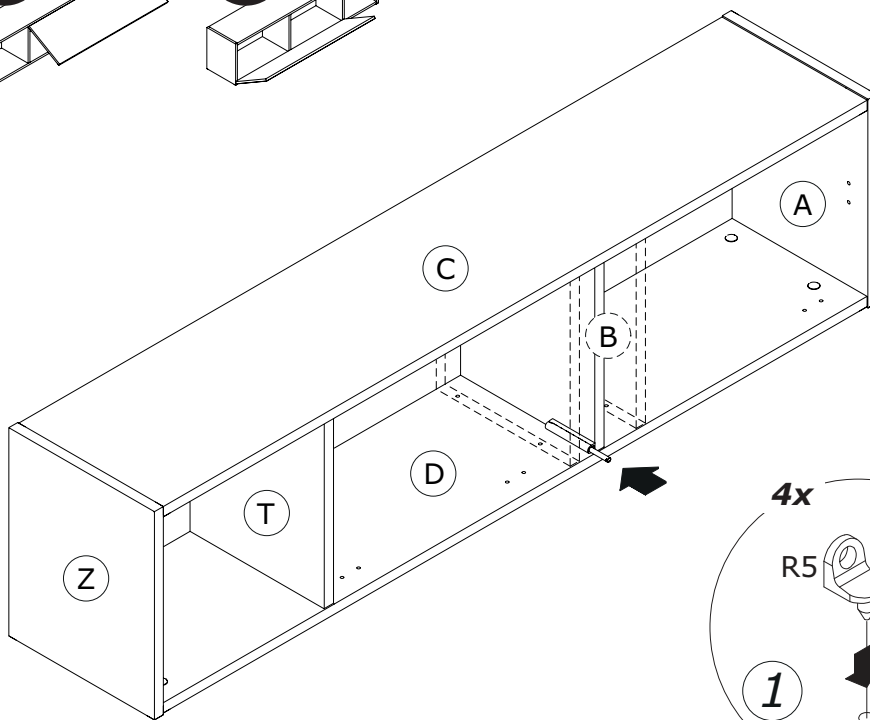
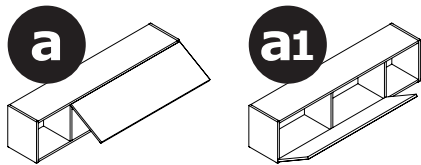


a3

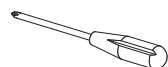
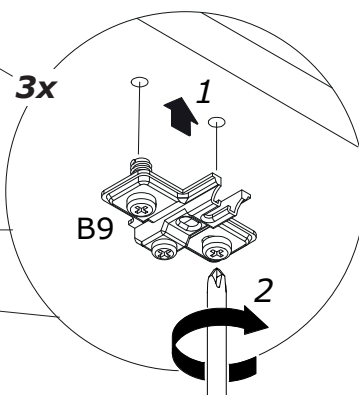
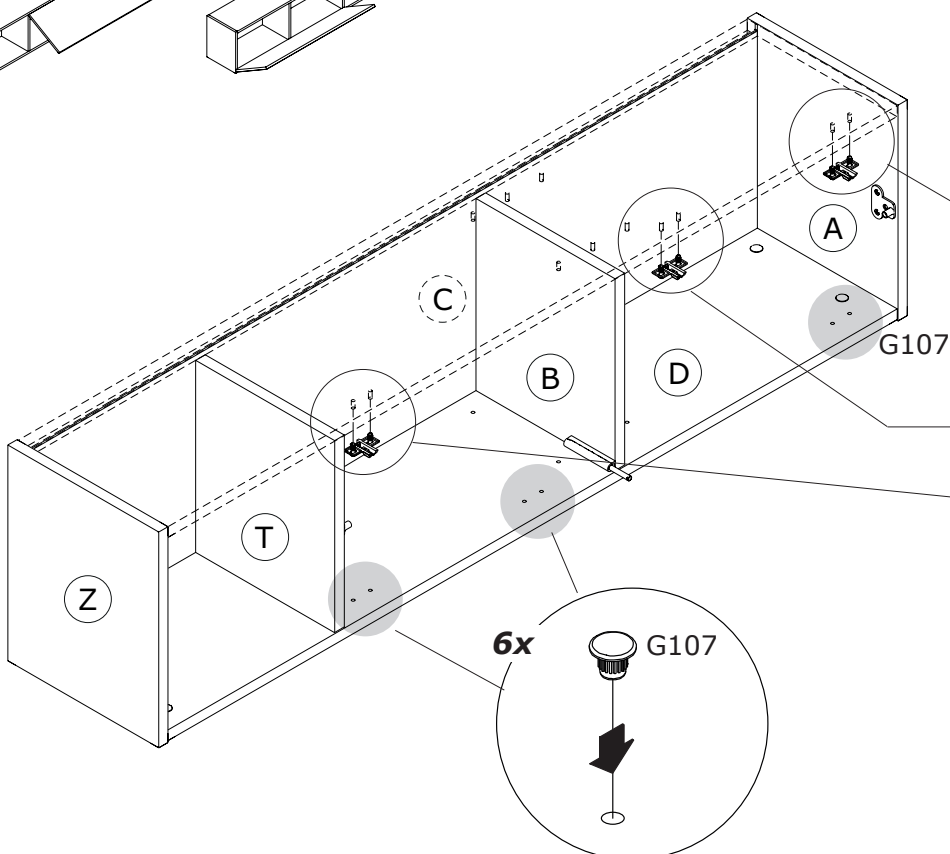
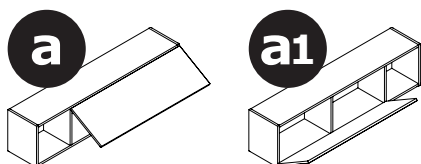
11



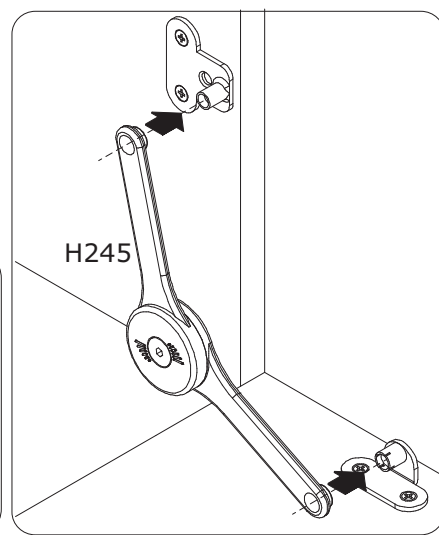
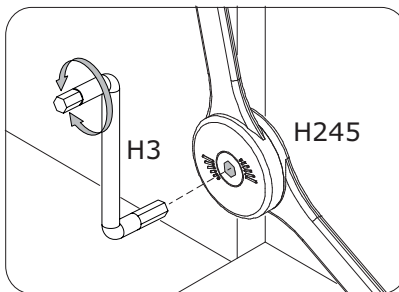
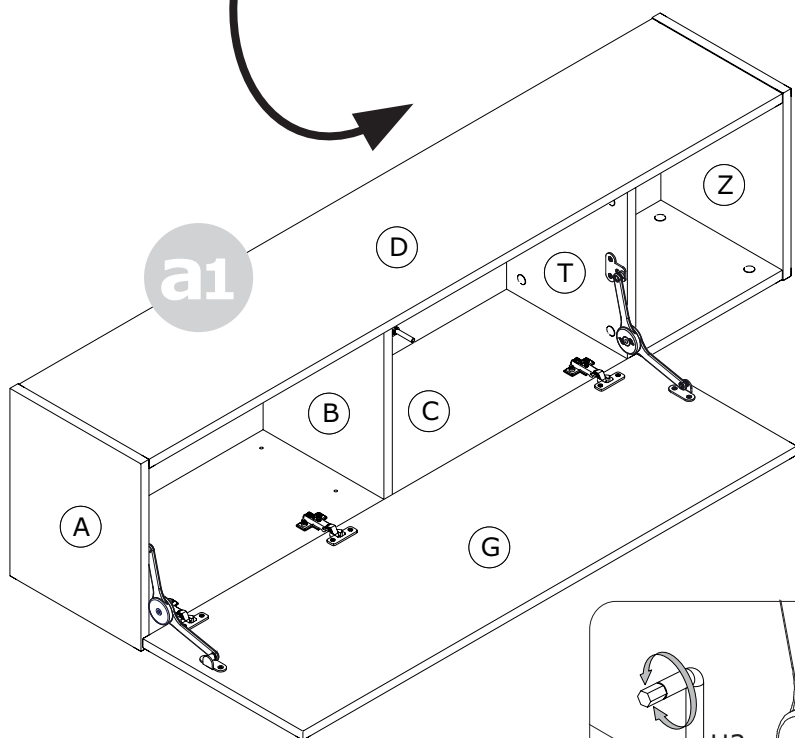
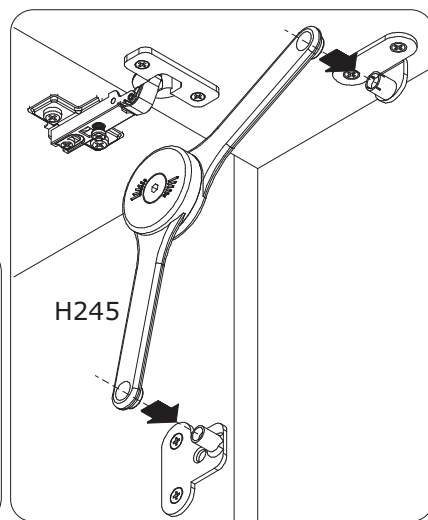
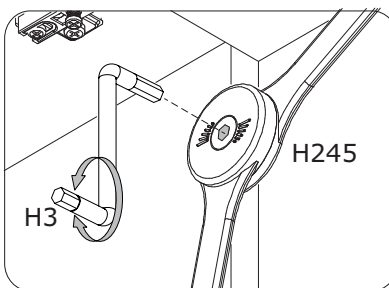
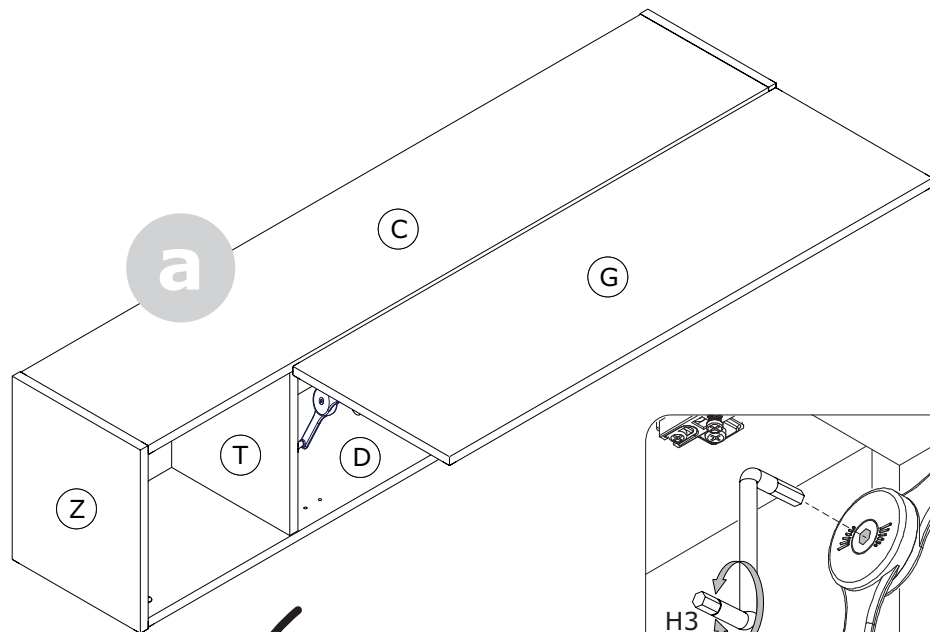
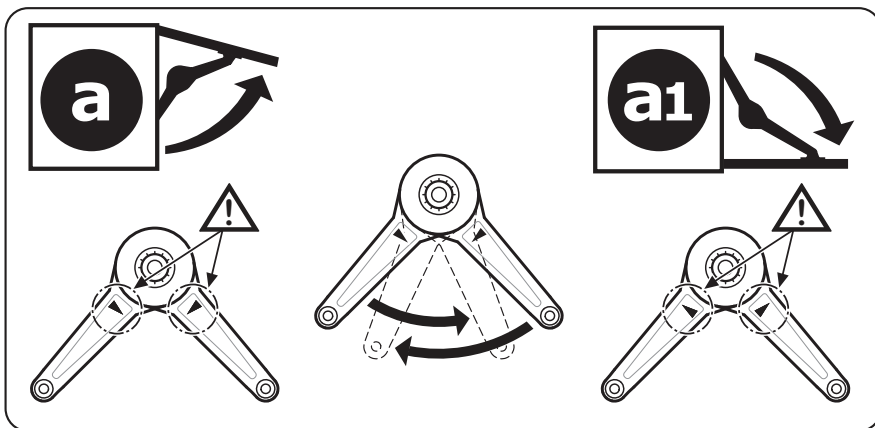
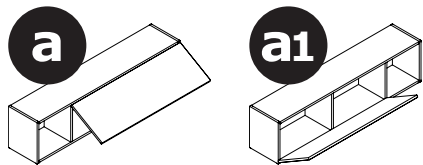
12



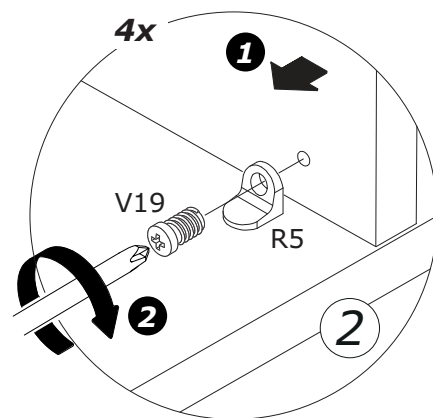
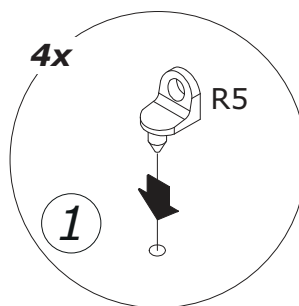
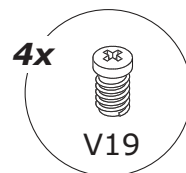
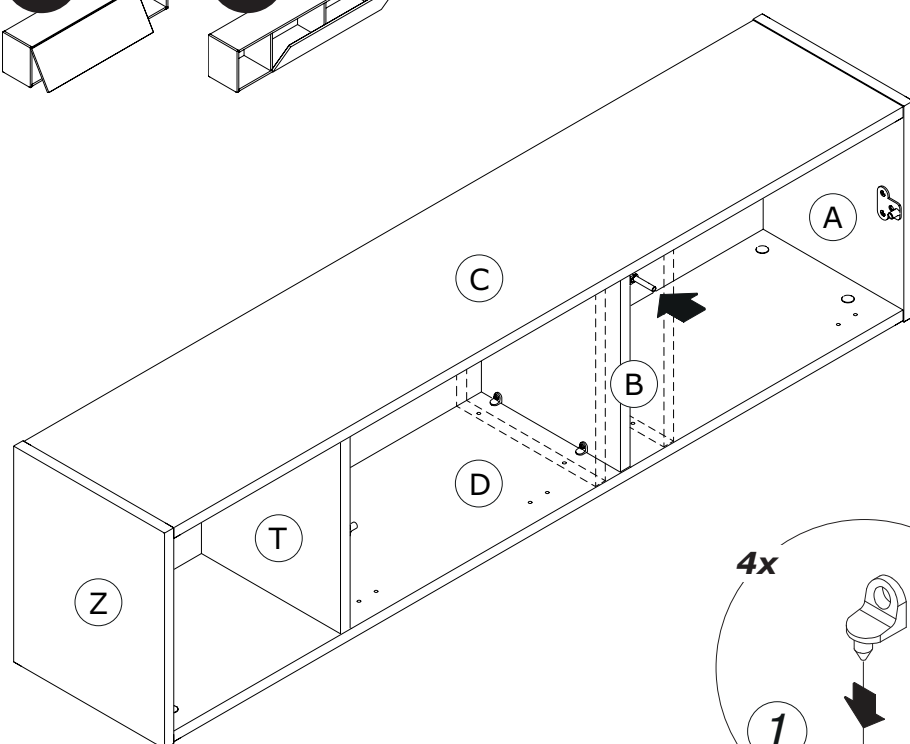
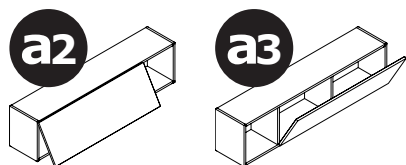
13



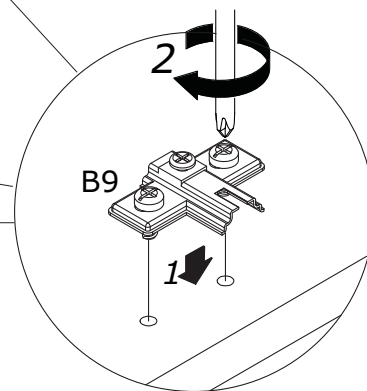
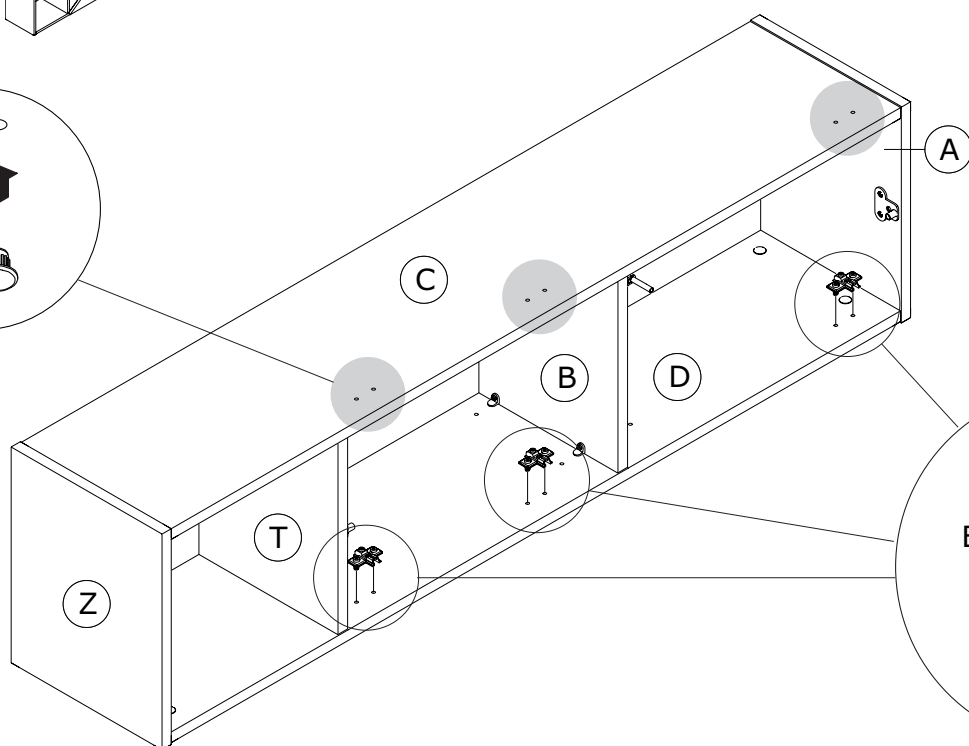
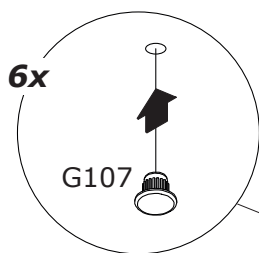
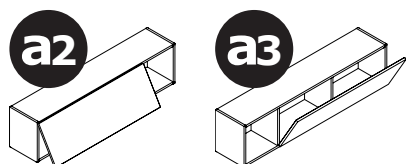
14



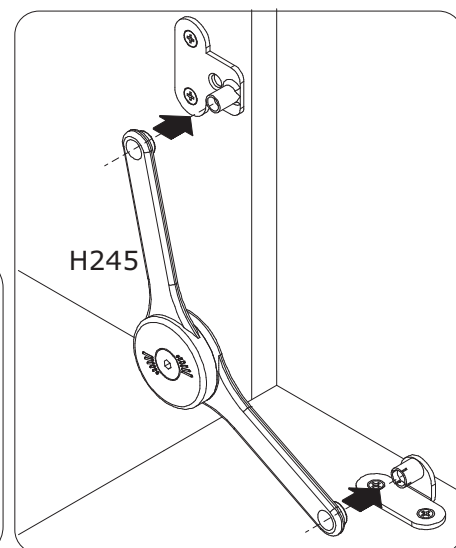
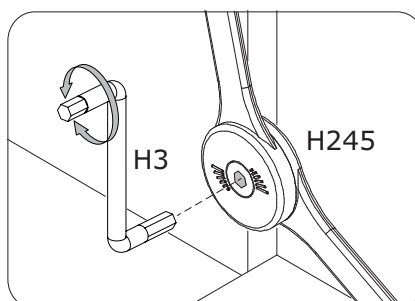
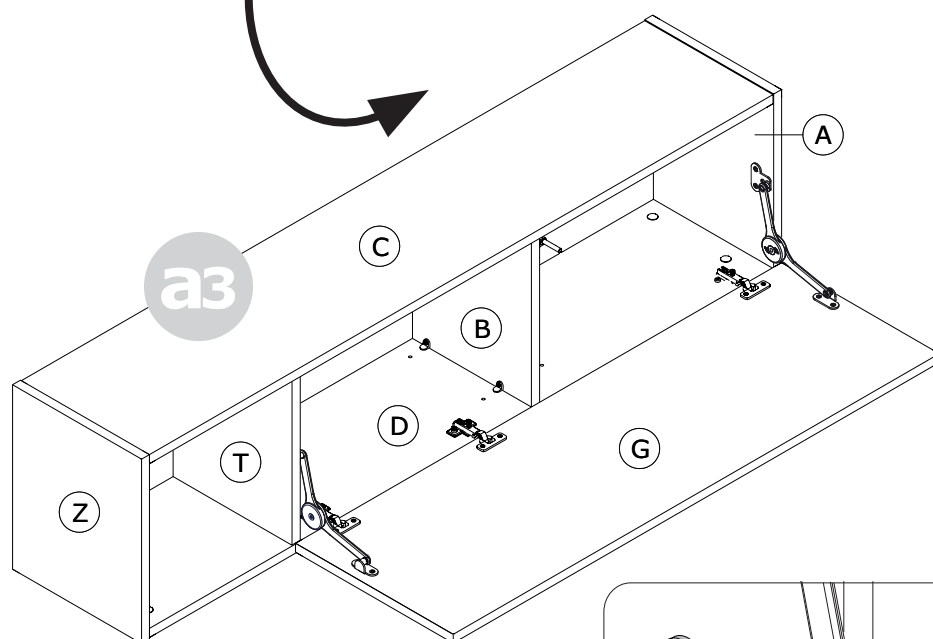
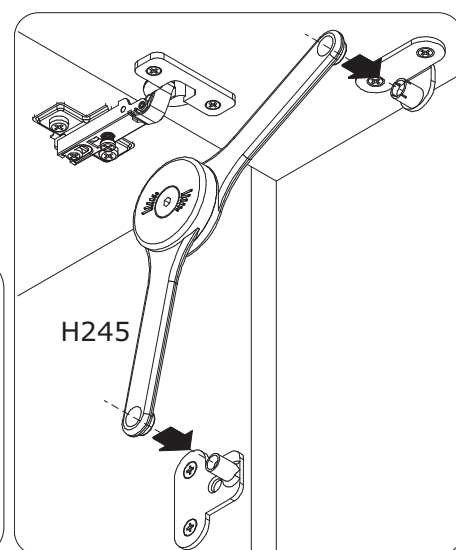
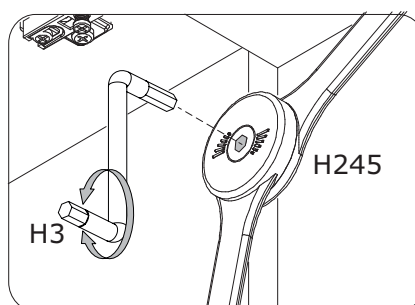
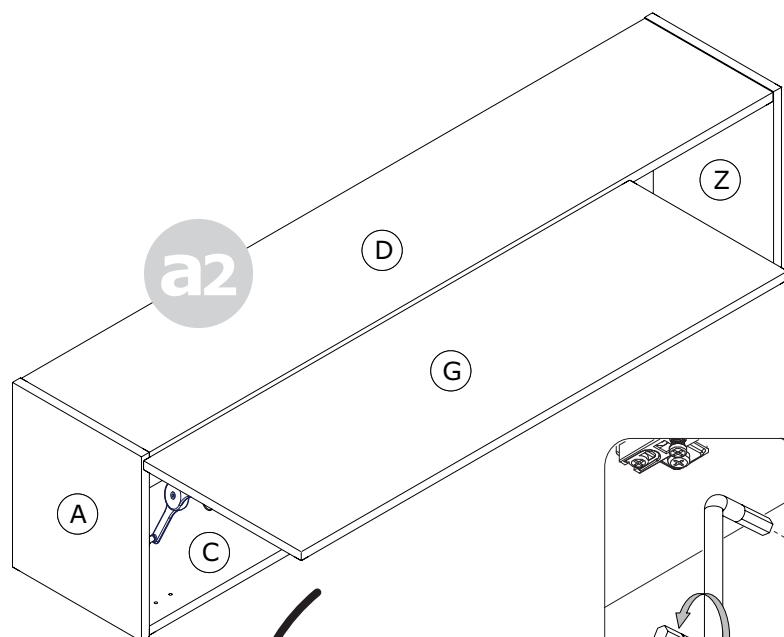
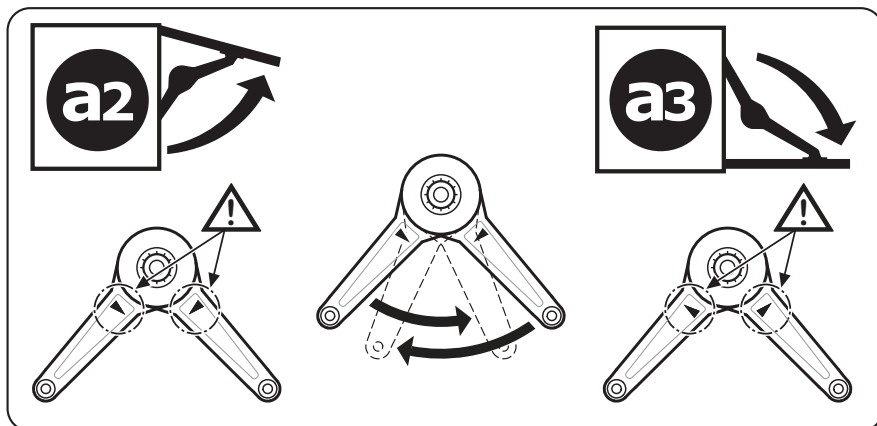
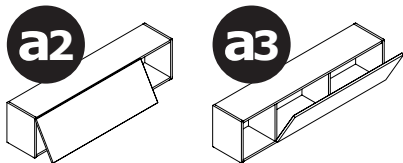
15



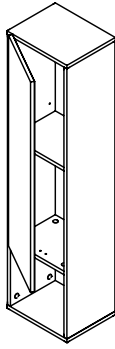
16



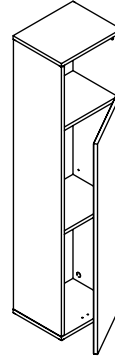
17



B

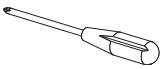


b1

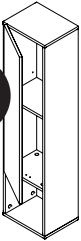


b2

18



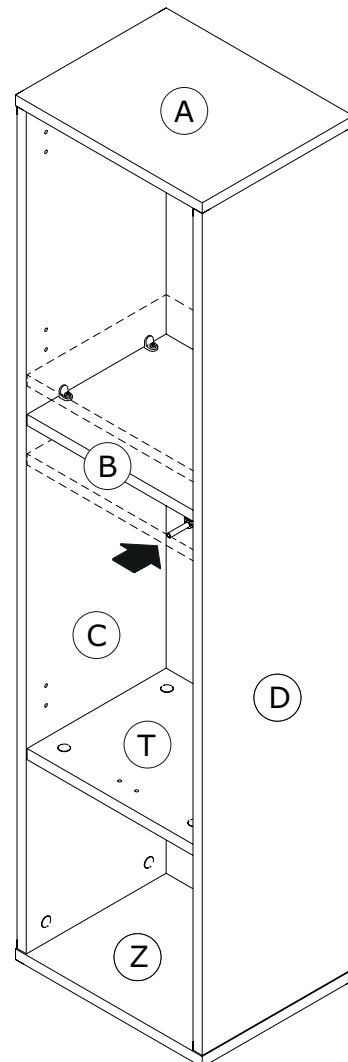
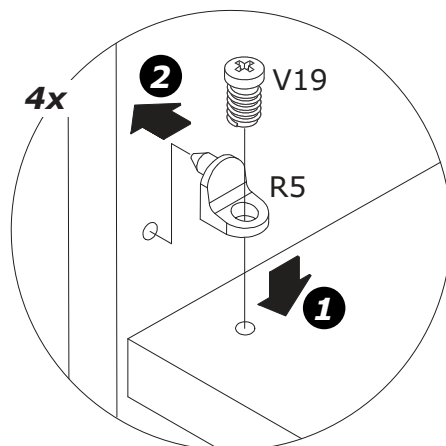
b



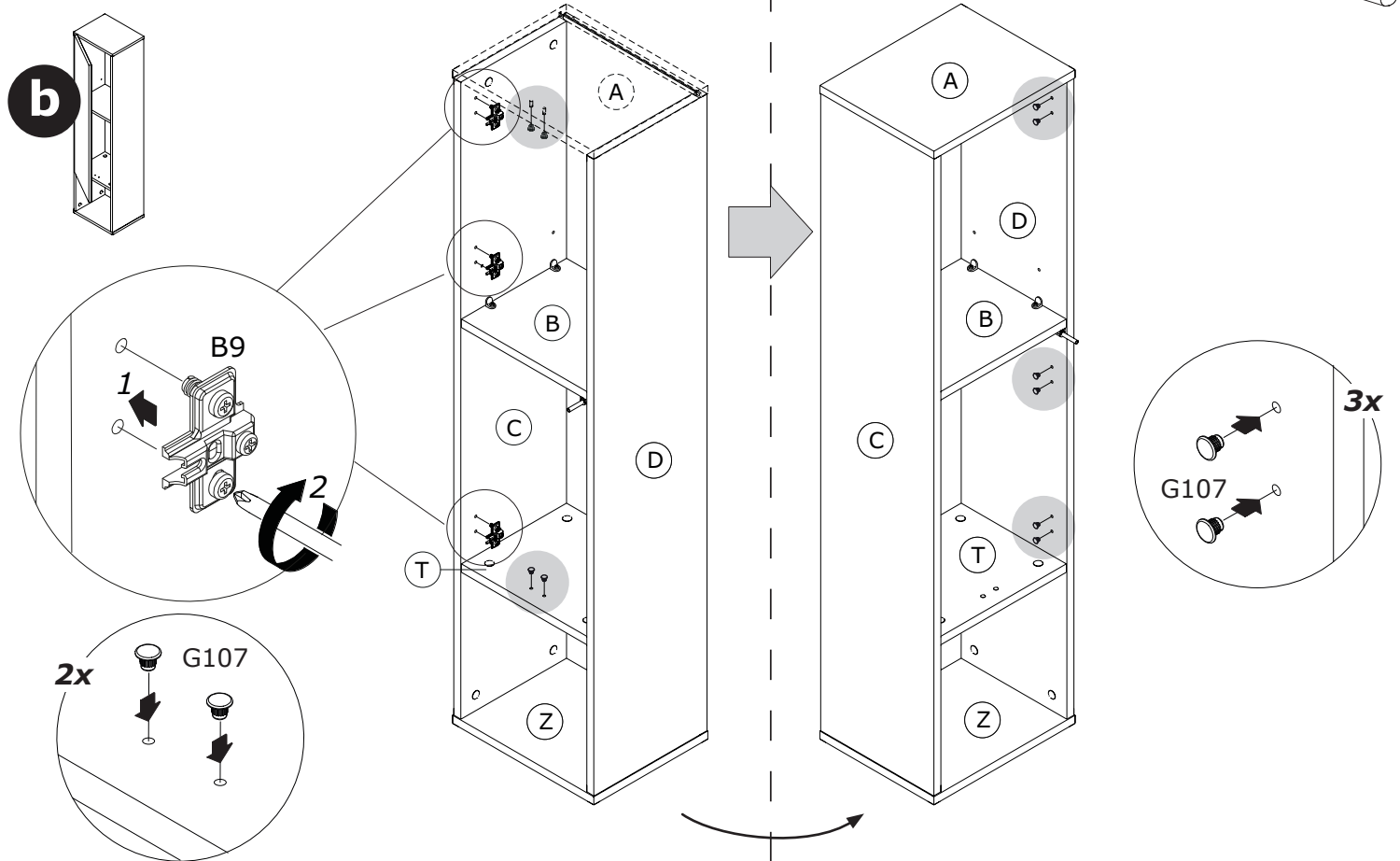
4x



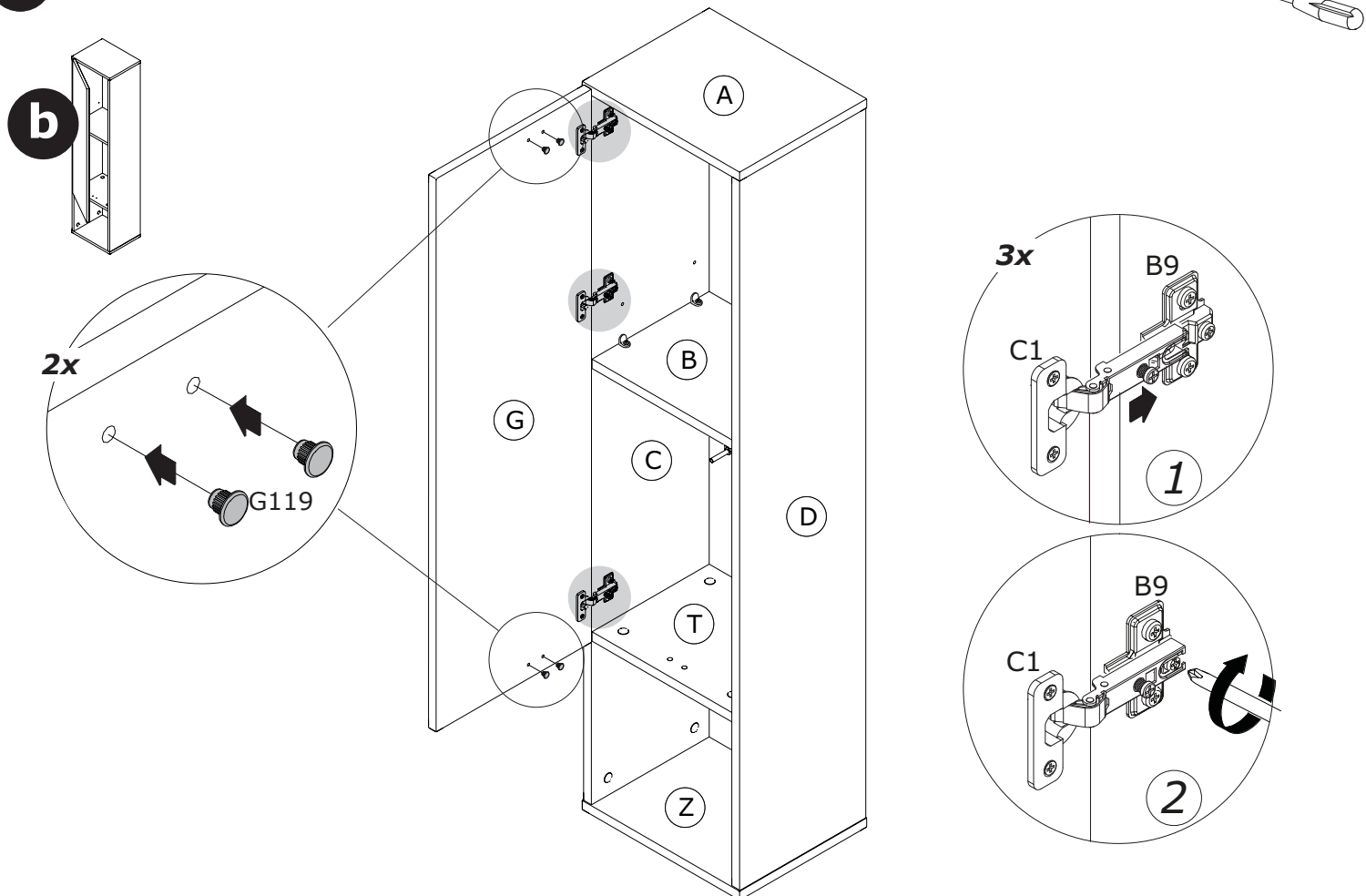
V19



19

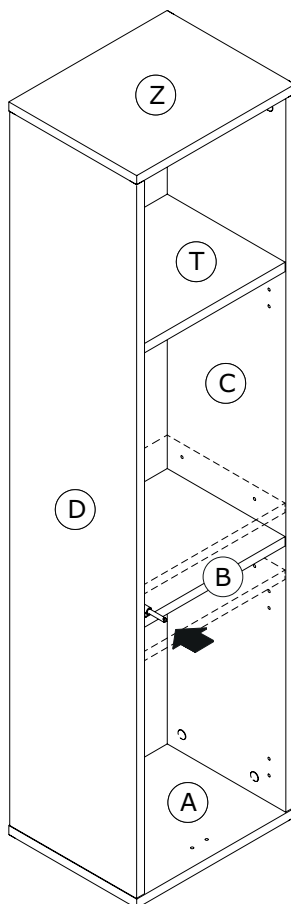


20



21

b1



4x

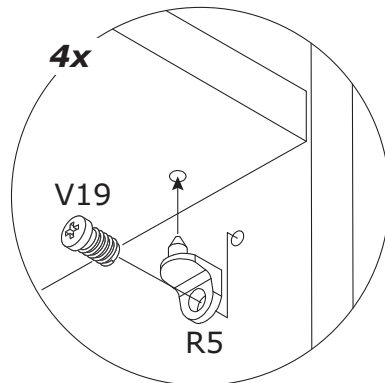
V19



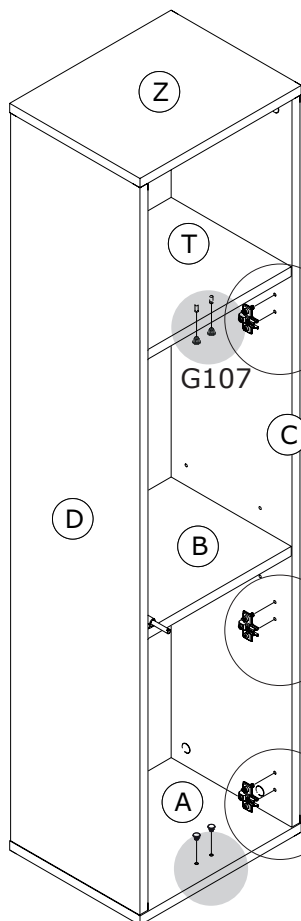
4x

V19

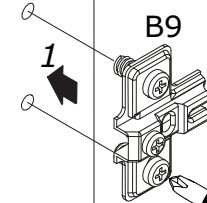
R5



22



G107

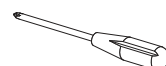
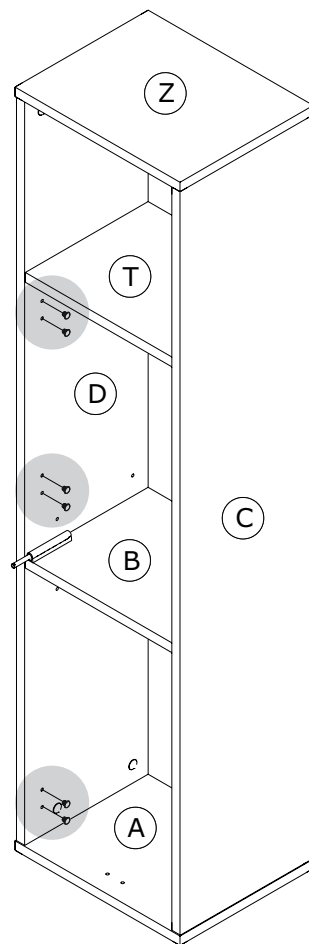
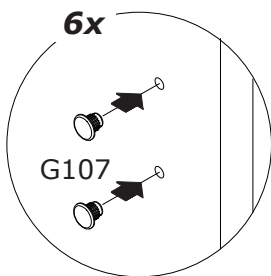


4x

G107

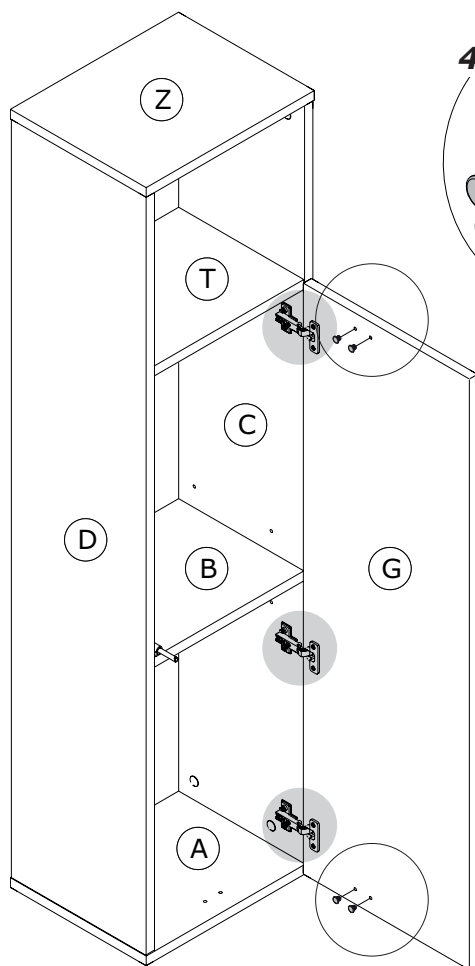
6x

G107



23

b1



4x

G119

3x

B9

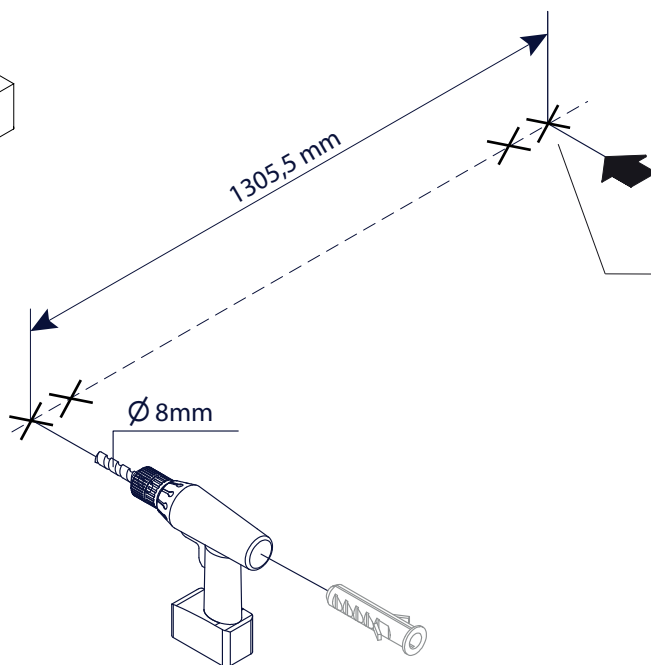
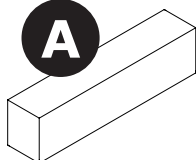
C1

1

2

24

A



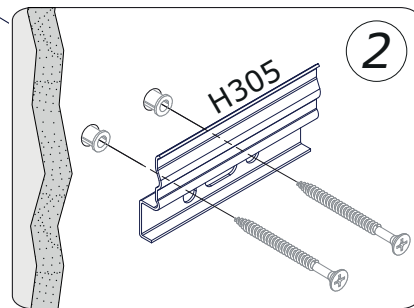
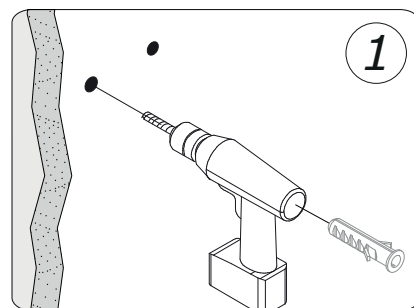
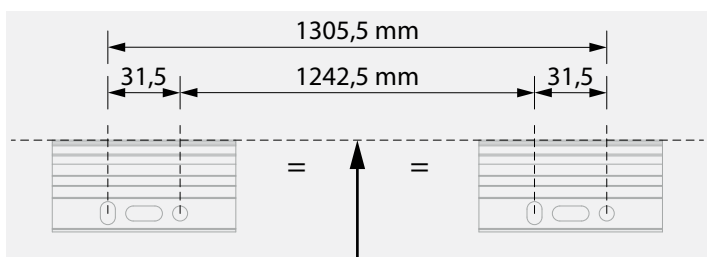
4x

Ø 8mm

1

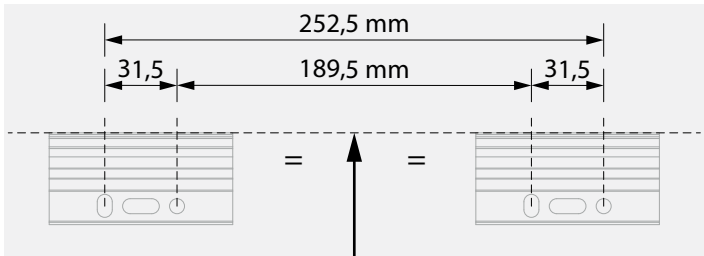
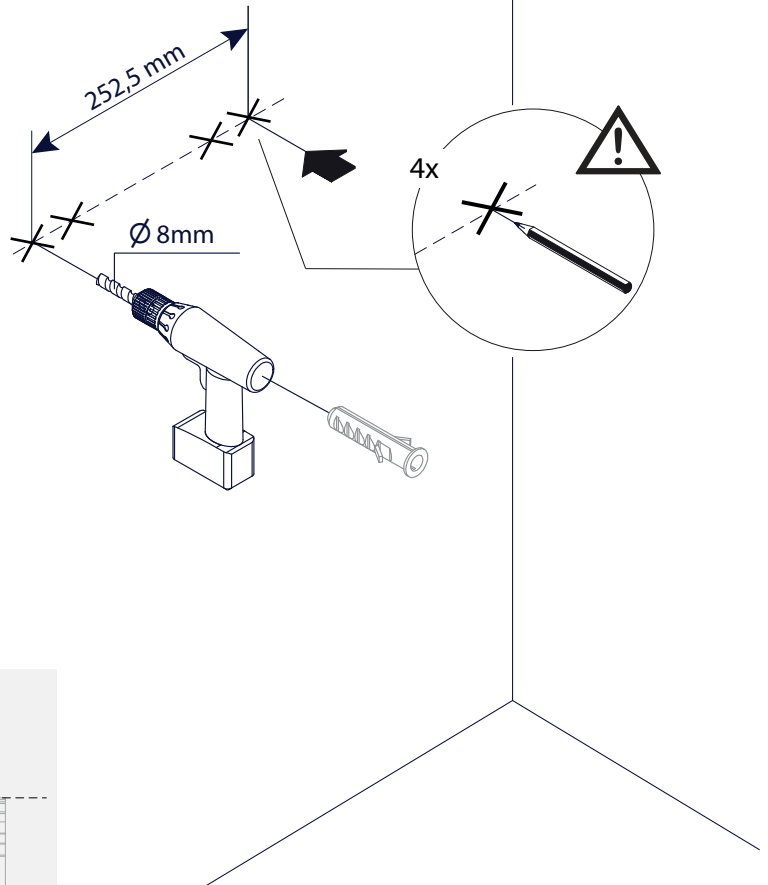
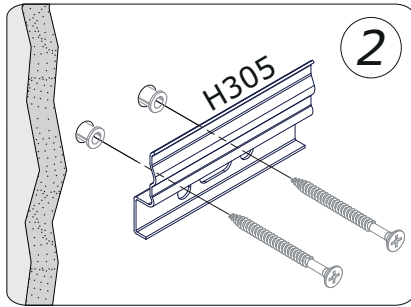
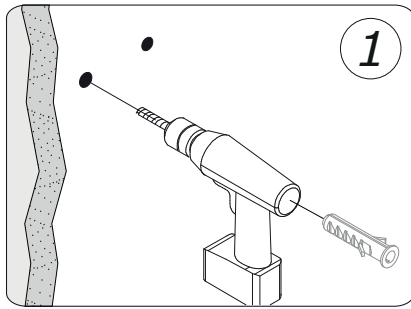
2

H305



25

B



26

A

6x

V5

