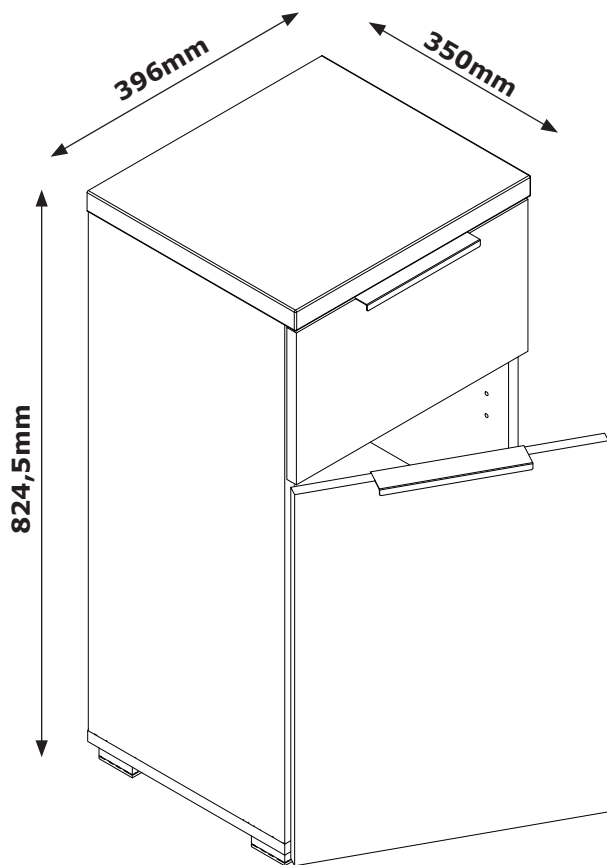


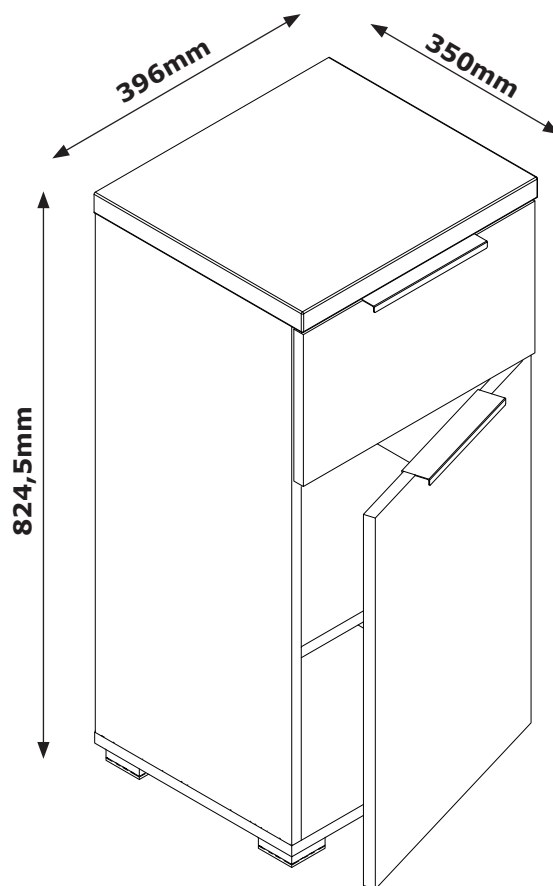
BS4091K84104



MIX
Wood | Supporting
responsible forestry
FSC® C011298



A



B



FR

Pensez à
donner ou recycler.



Association

ou



Magasin

ou



Déchèterie

<https://quefairedemesdechets.fr>



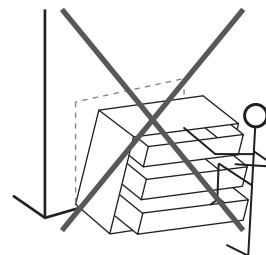
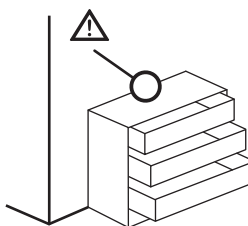
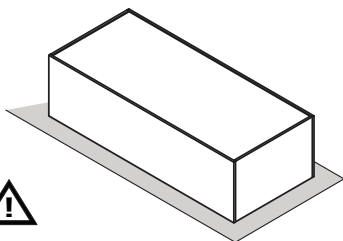
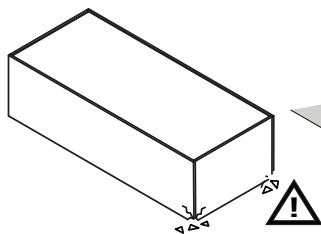
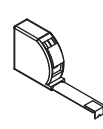
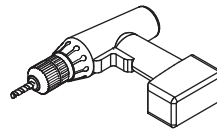
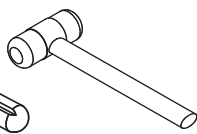
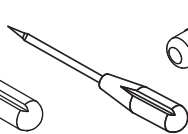
MADE IN ITALY

Produced by COMPOSAD srl, Via Lombardia 29, 46019 Viadana (MN) ITALY

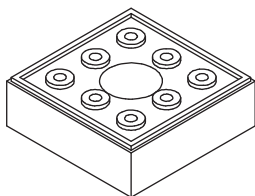
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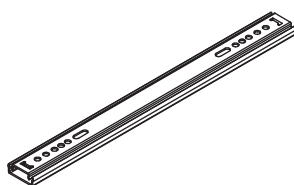
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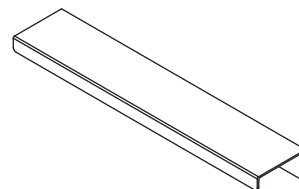
BU5244



P45
x4

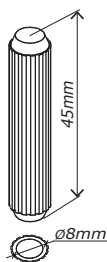


A47
x2



M147
x2

BU5162



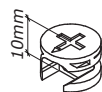
H325
x8



T28
x10



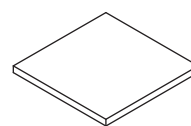
T7
x8



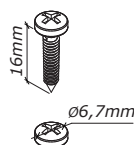
T98
x2



R40
x4



H233
x4



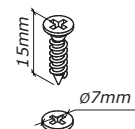
V109
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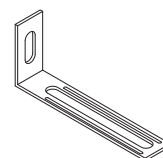
H54
x8



H2
x12



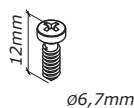
V5
x20



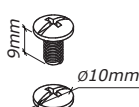
H337
x1



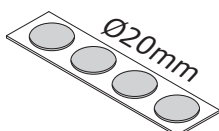
H129
x2



V98
x2



V38
x2



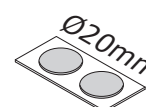
G196
x8



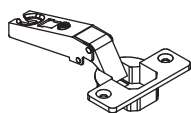
H113
x4



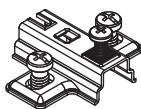
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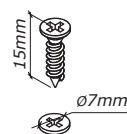
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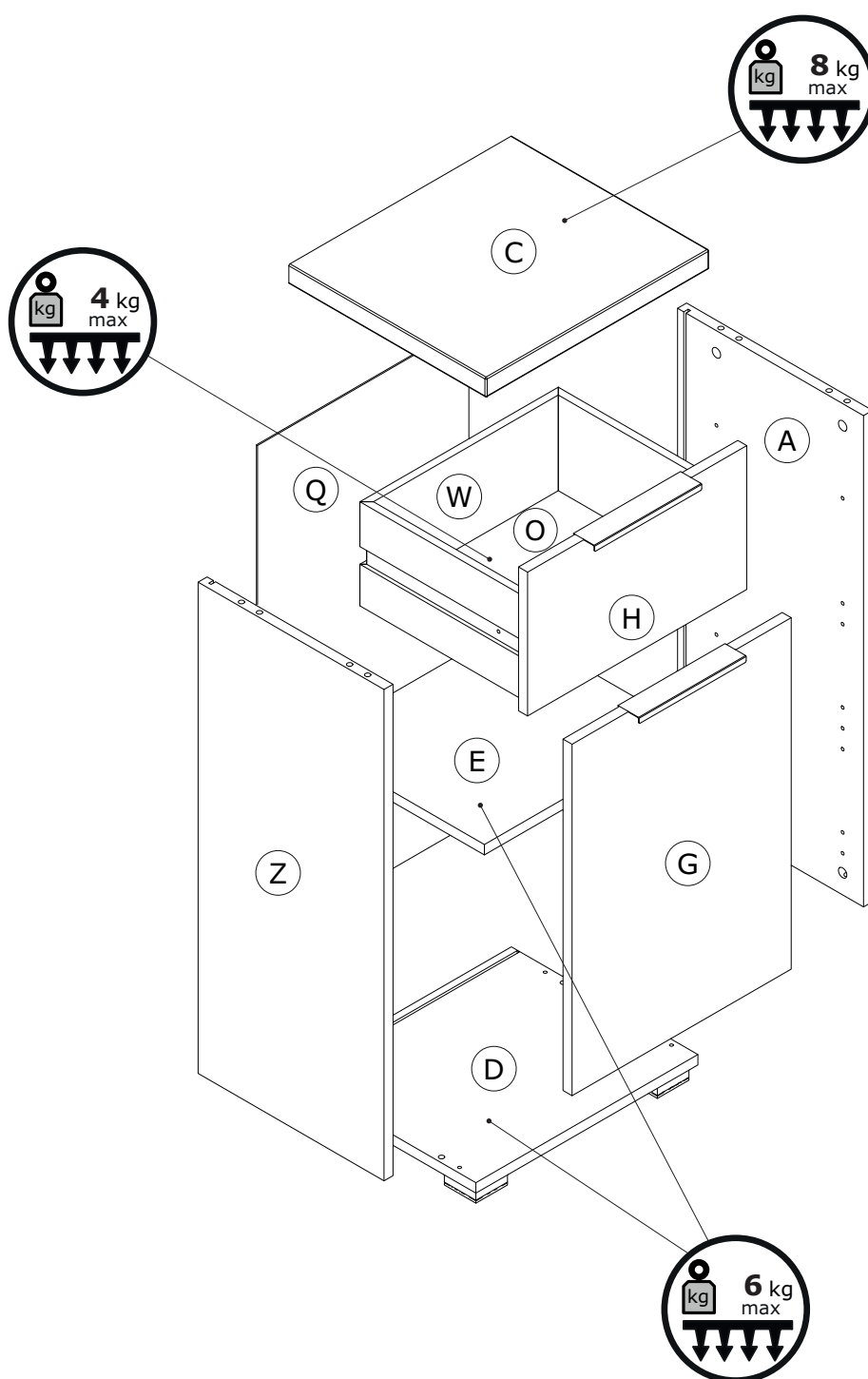
C66
x2

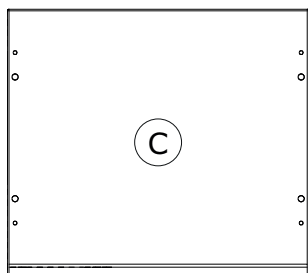


B23
x2

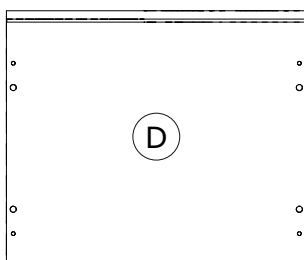


V5
x4

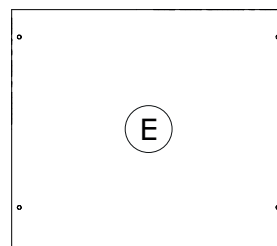




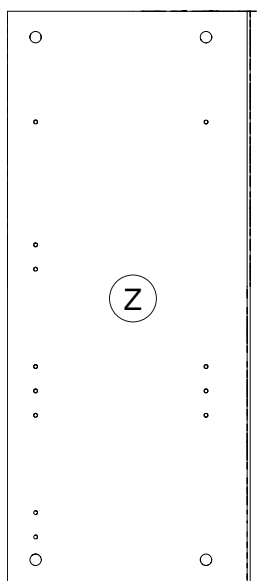
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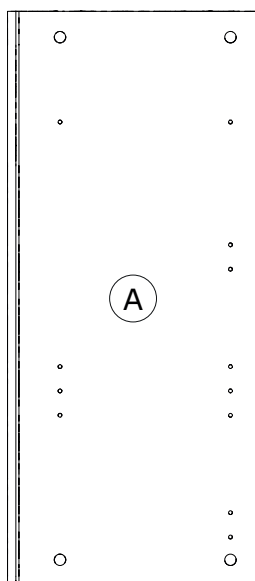
BA2473
394x331x16mm



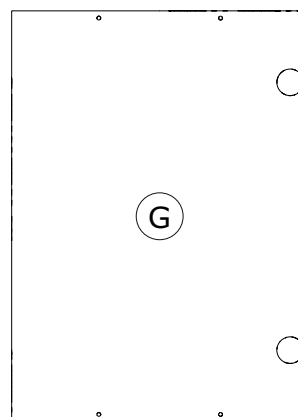
PI7711
360x314x16mm



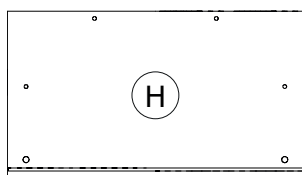
FI9595
755x330x16mm



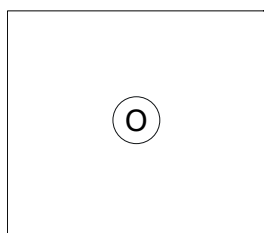
FI9597
755x330x16mm



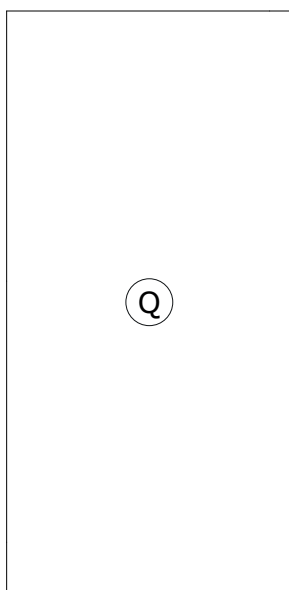
AN3360
540x389x16mm



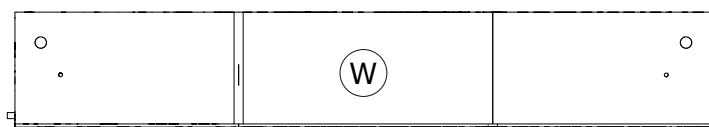
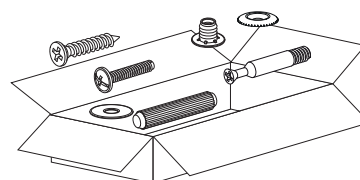
CS5054
389x221x16mm



SH3674
339x301x2mm

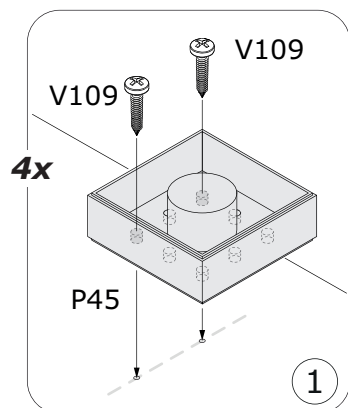
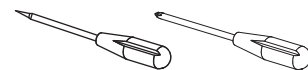


SH3921
770x375x2mm



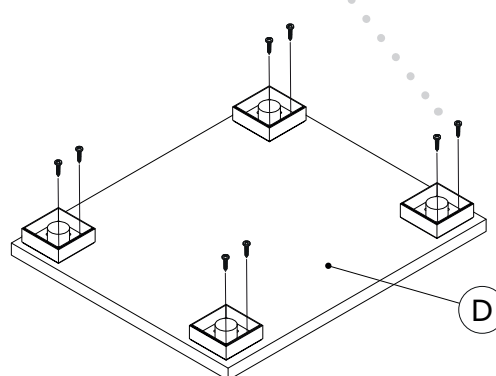
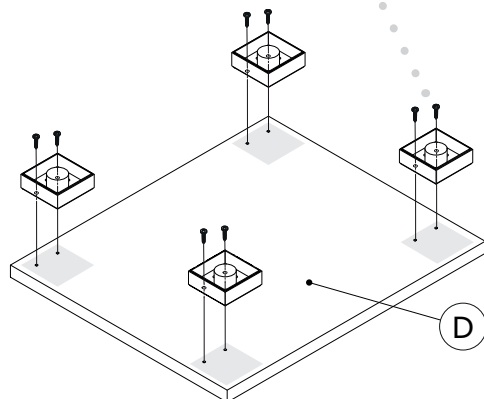
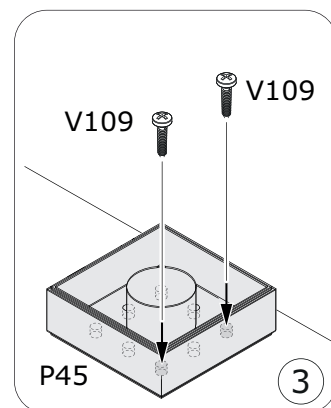
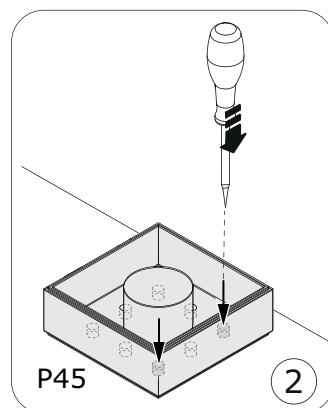
OF0698
300x352x300mm H160mm

1

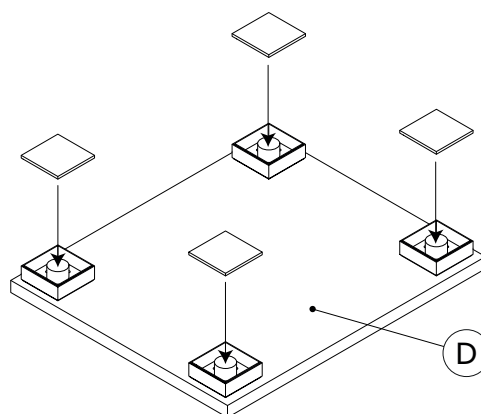
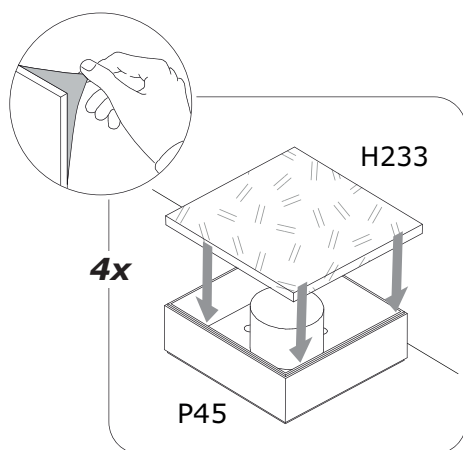


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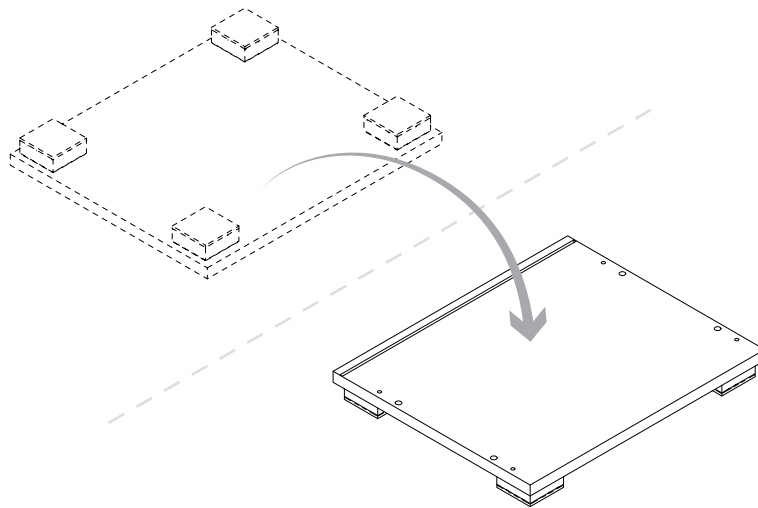
V109



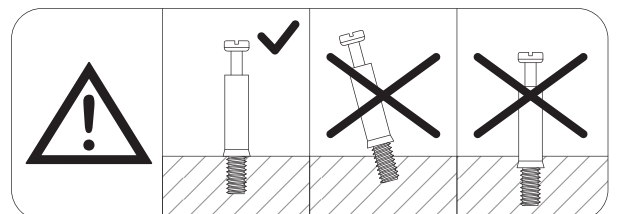
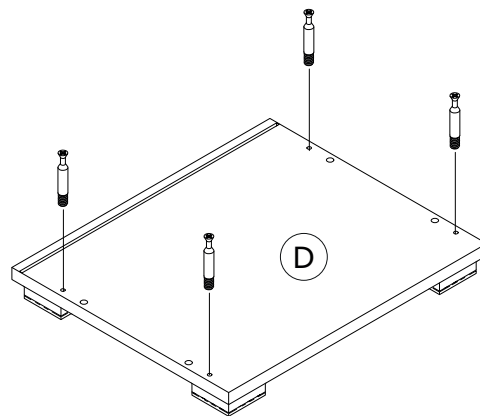
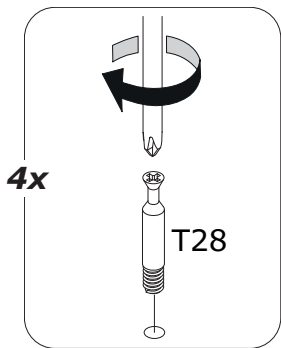
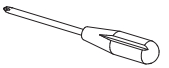
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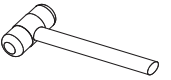
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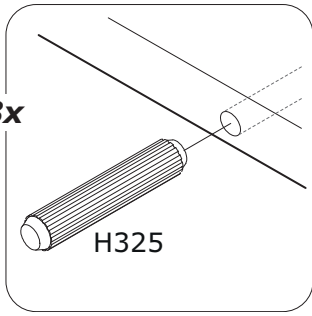
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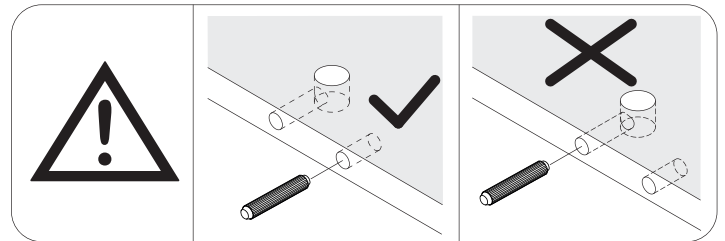
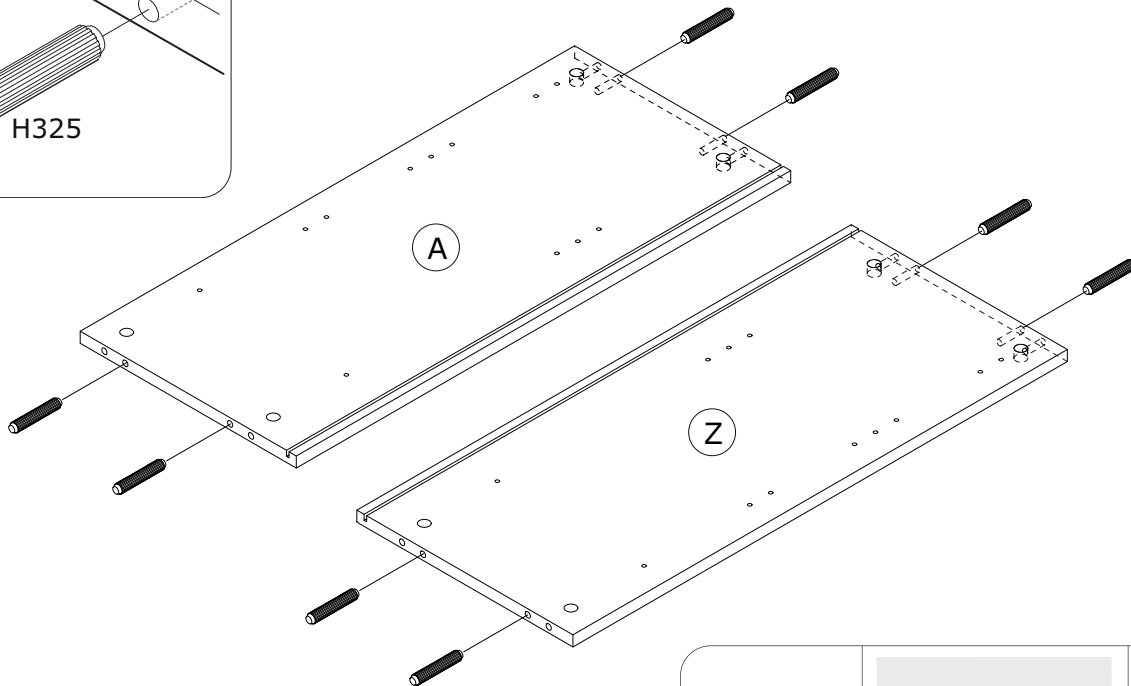
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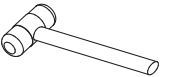
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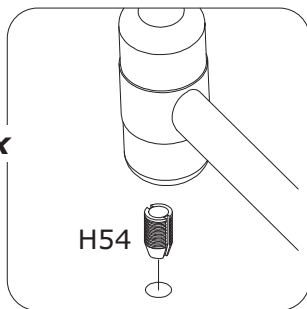
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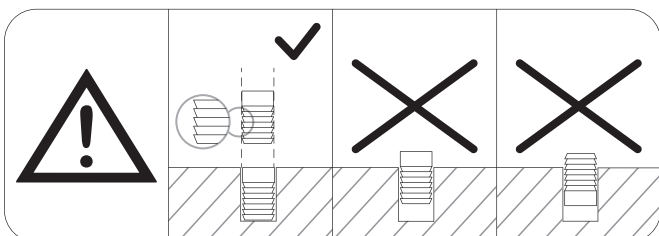
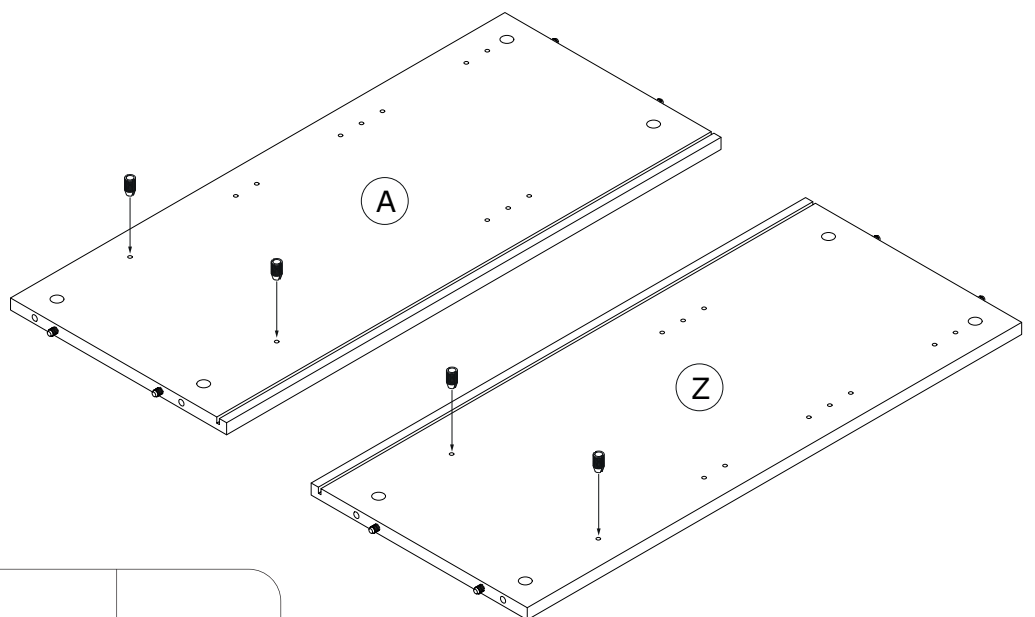
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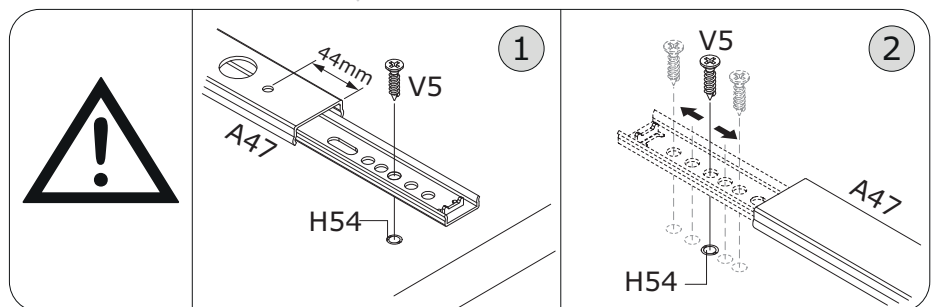
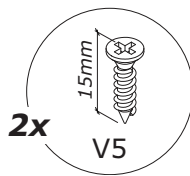
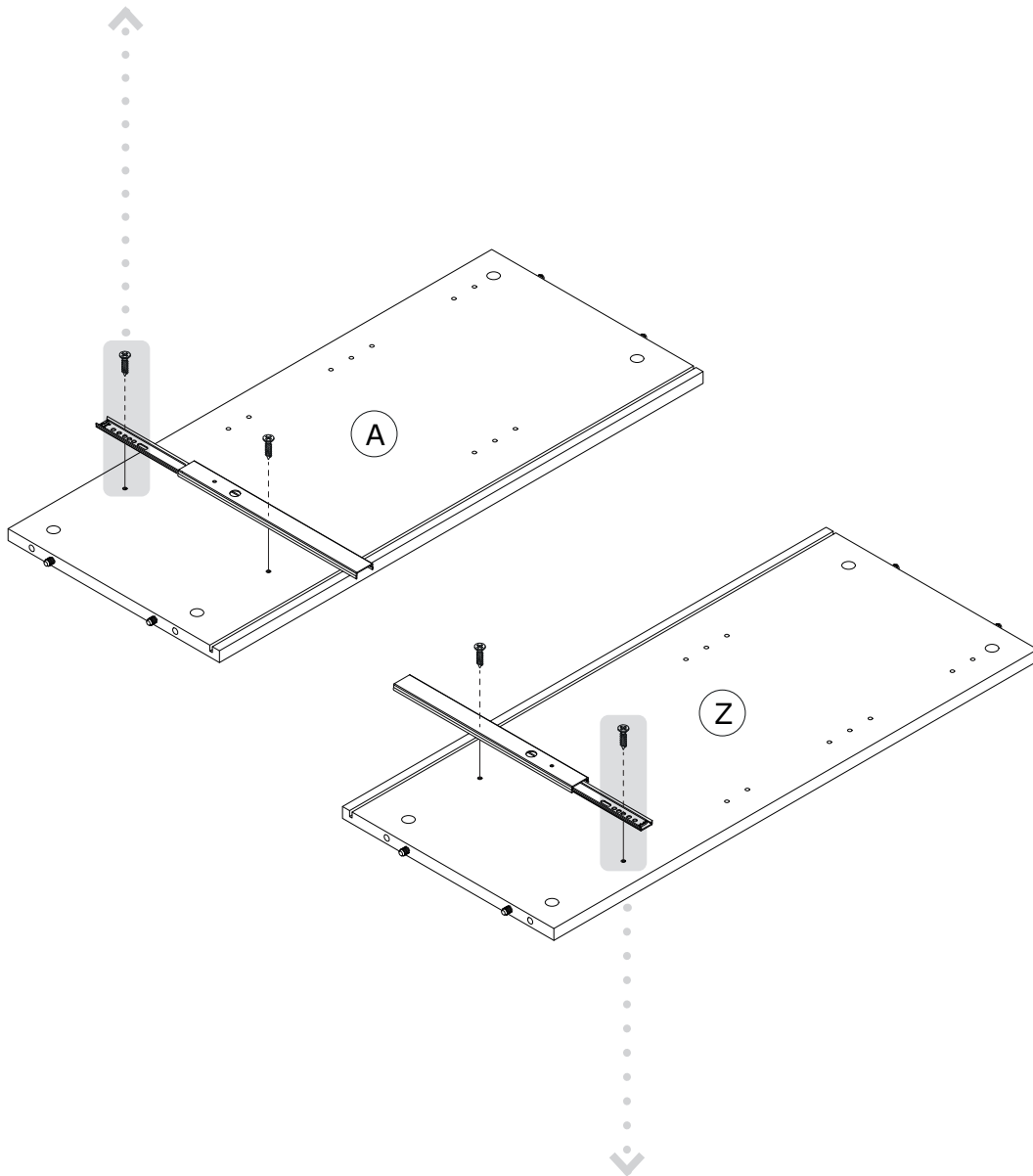
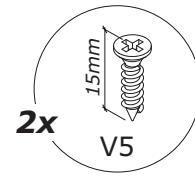
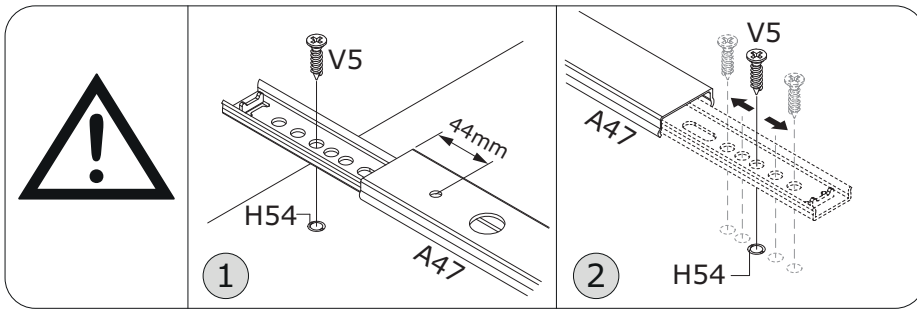
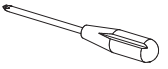


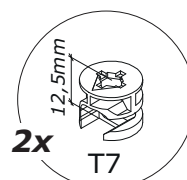
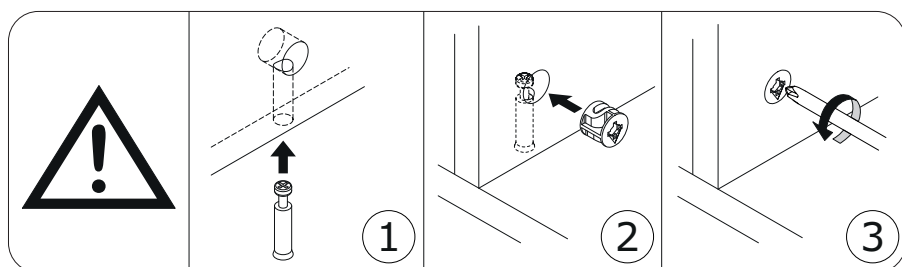
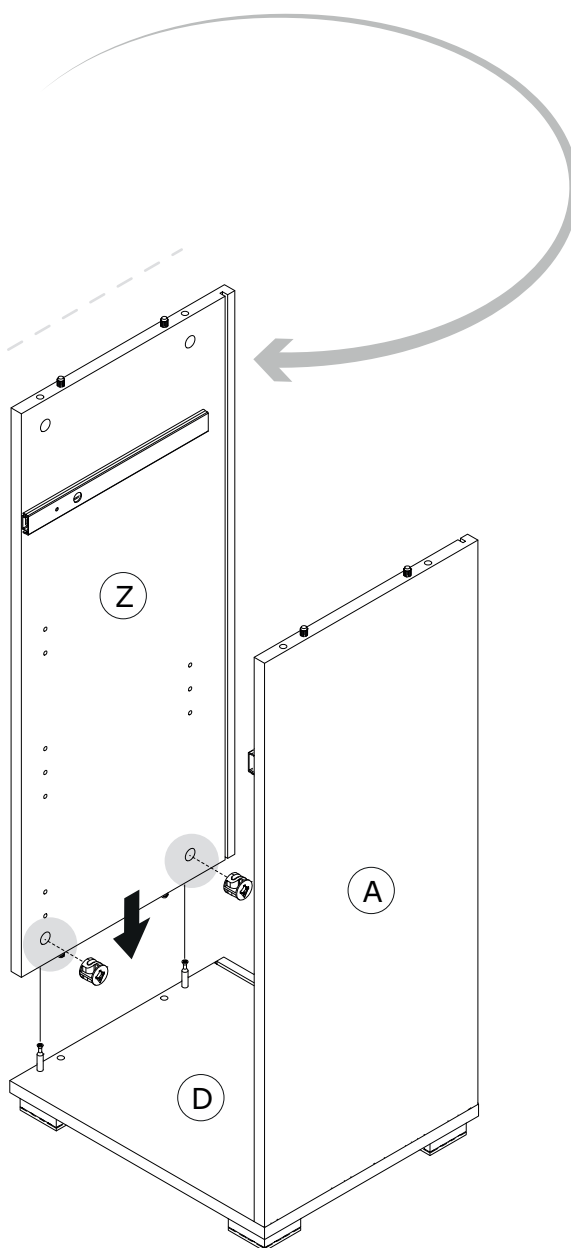
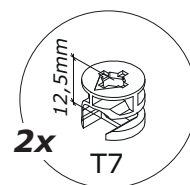
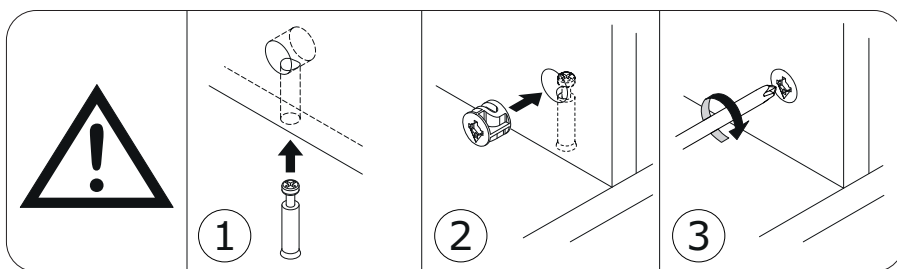
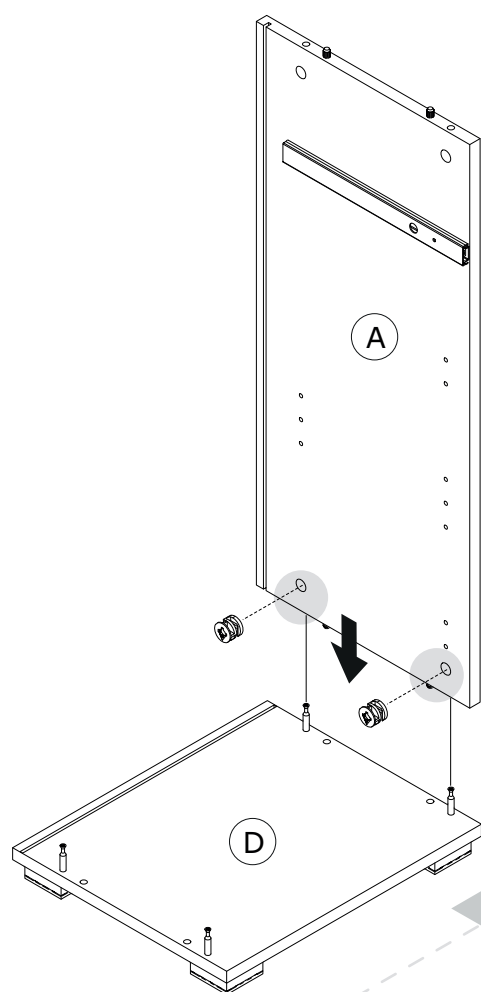
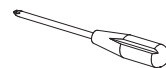
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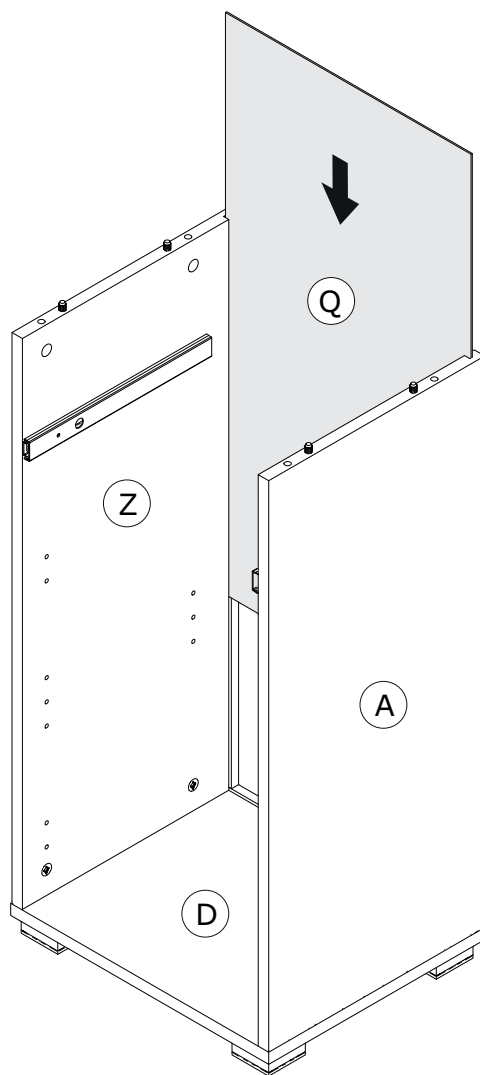
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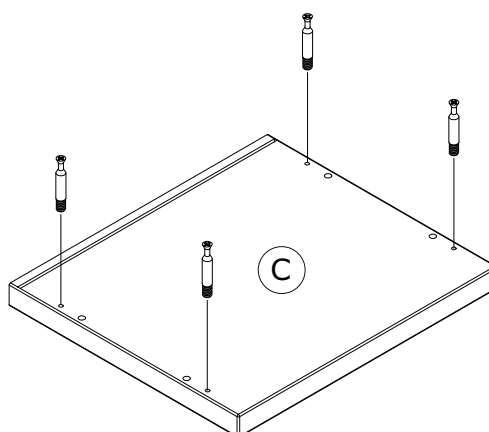
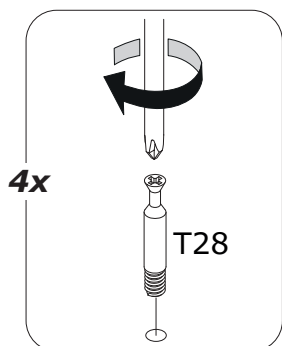
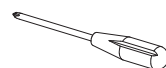




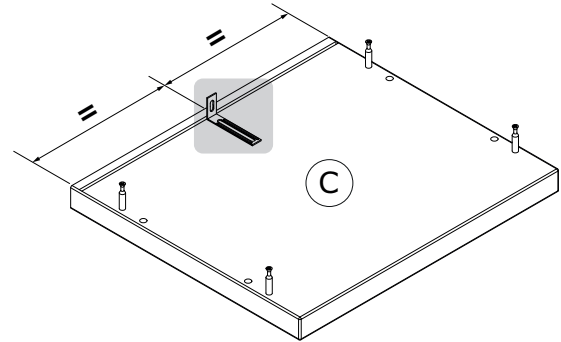
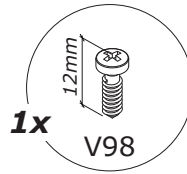
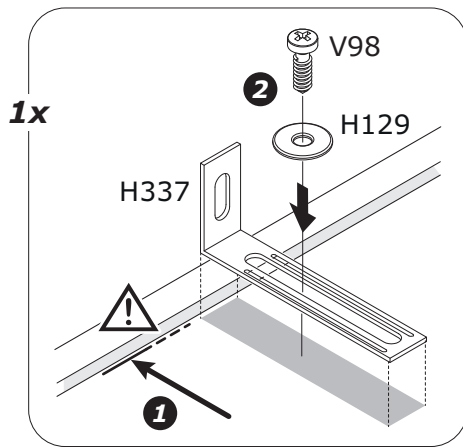
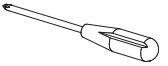
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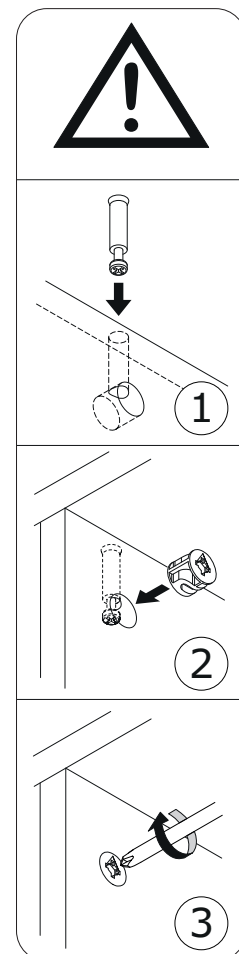
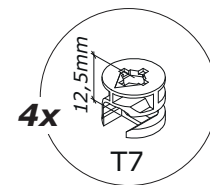
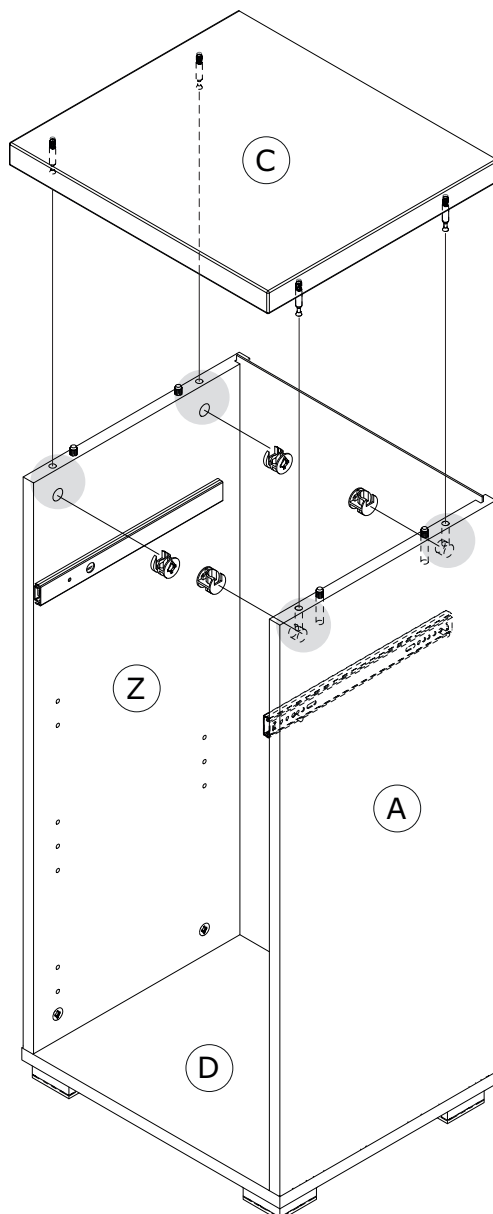
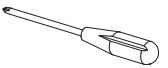
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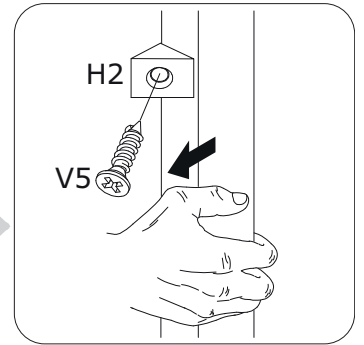
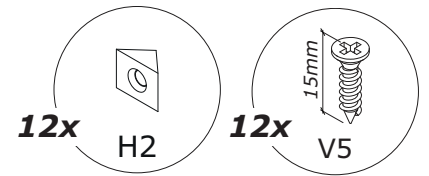
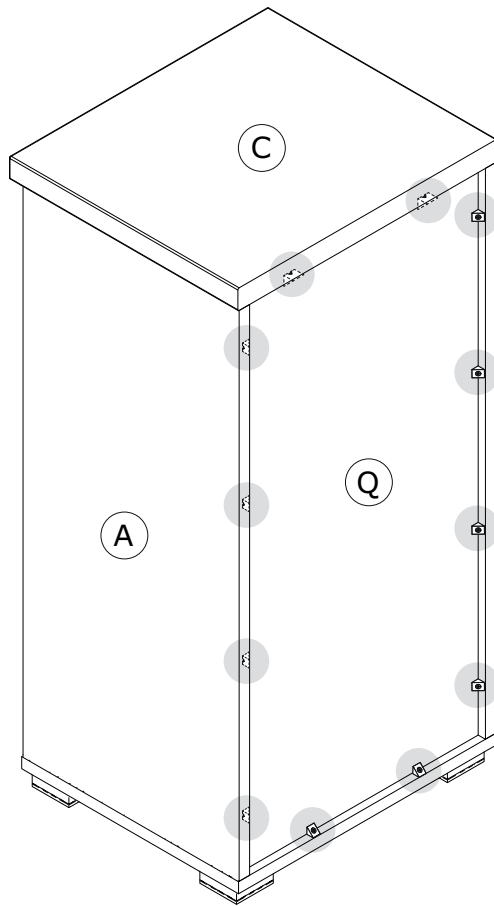
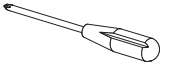
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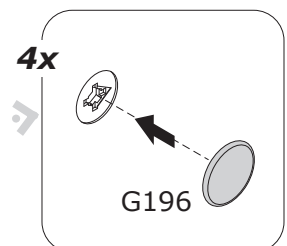
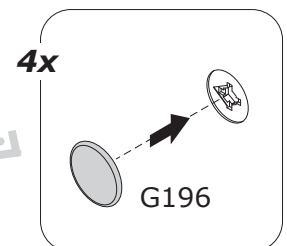
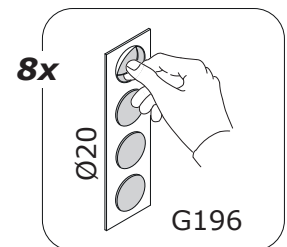
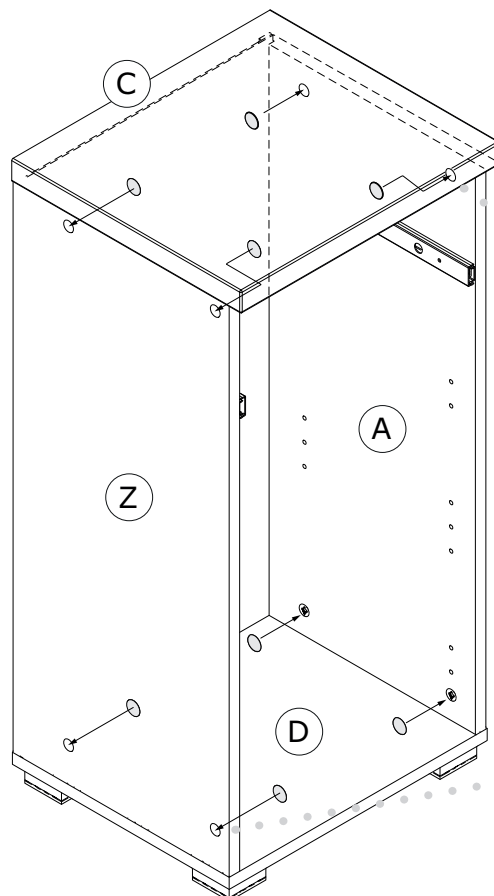
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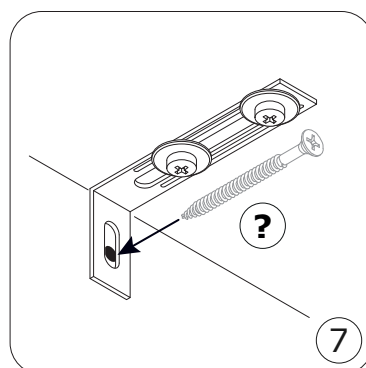
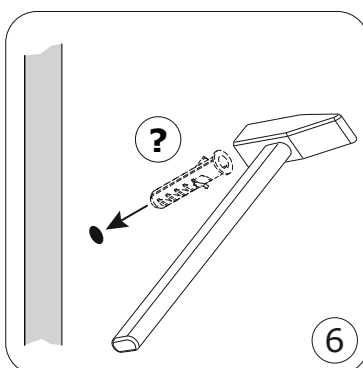
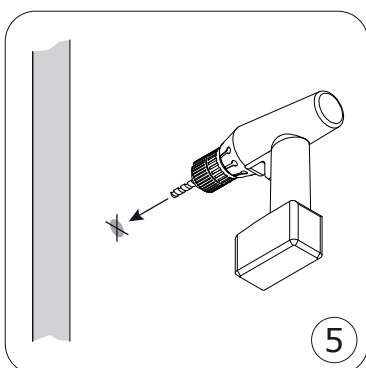
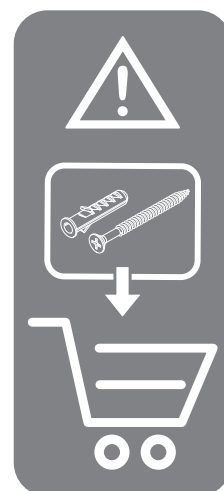
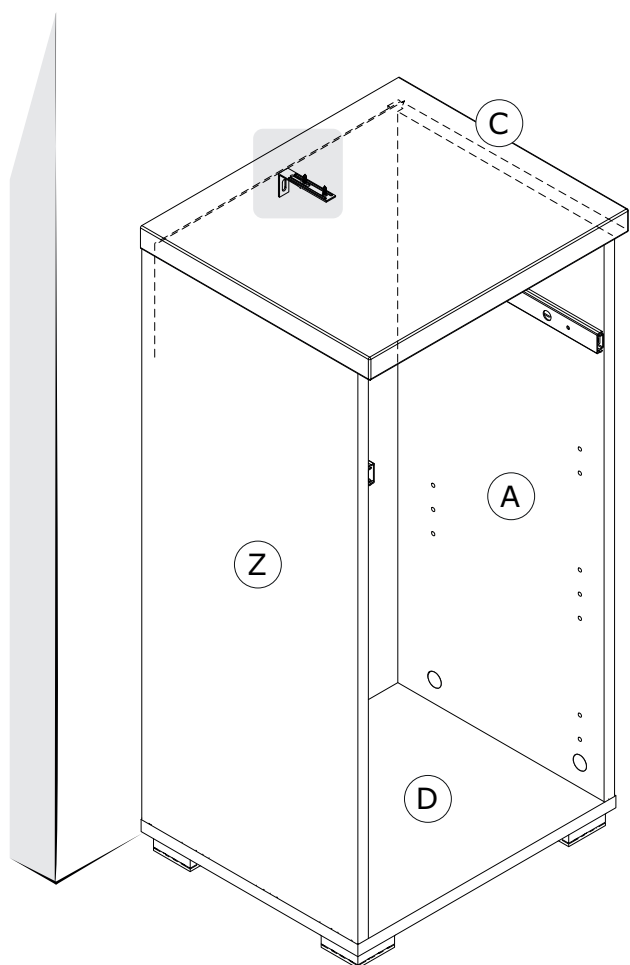
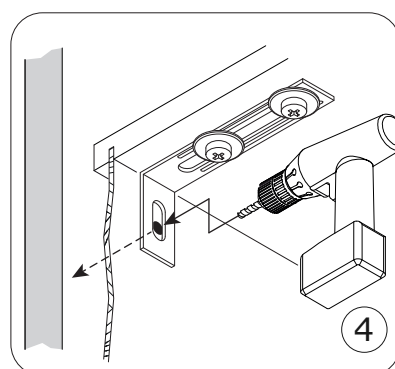
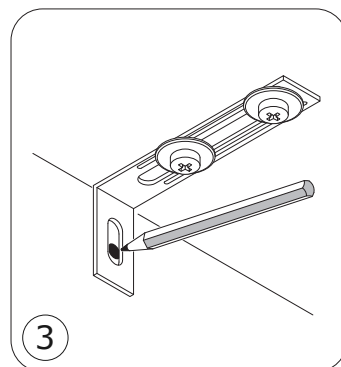
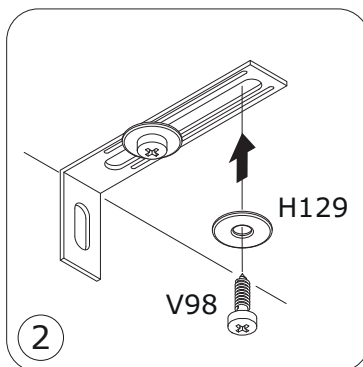
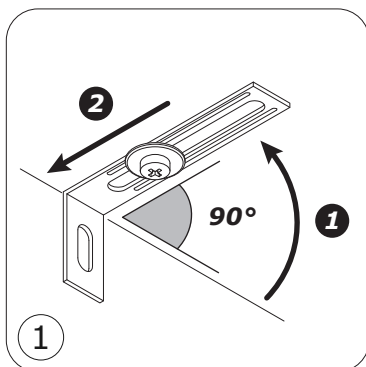
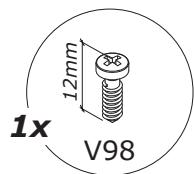


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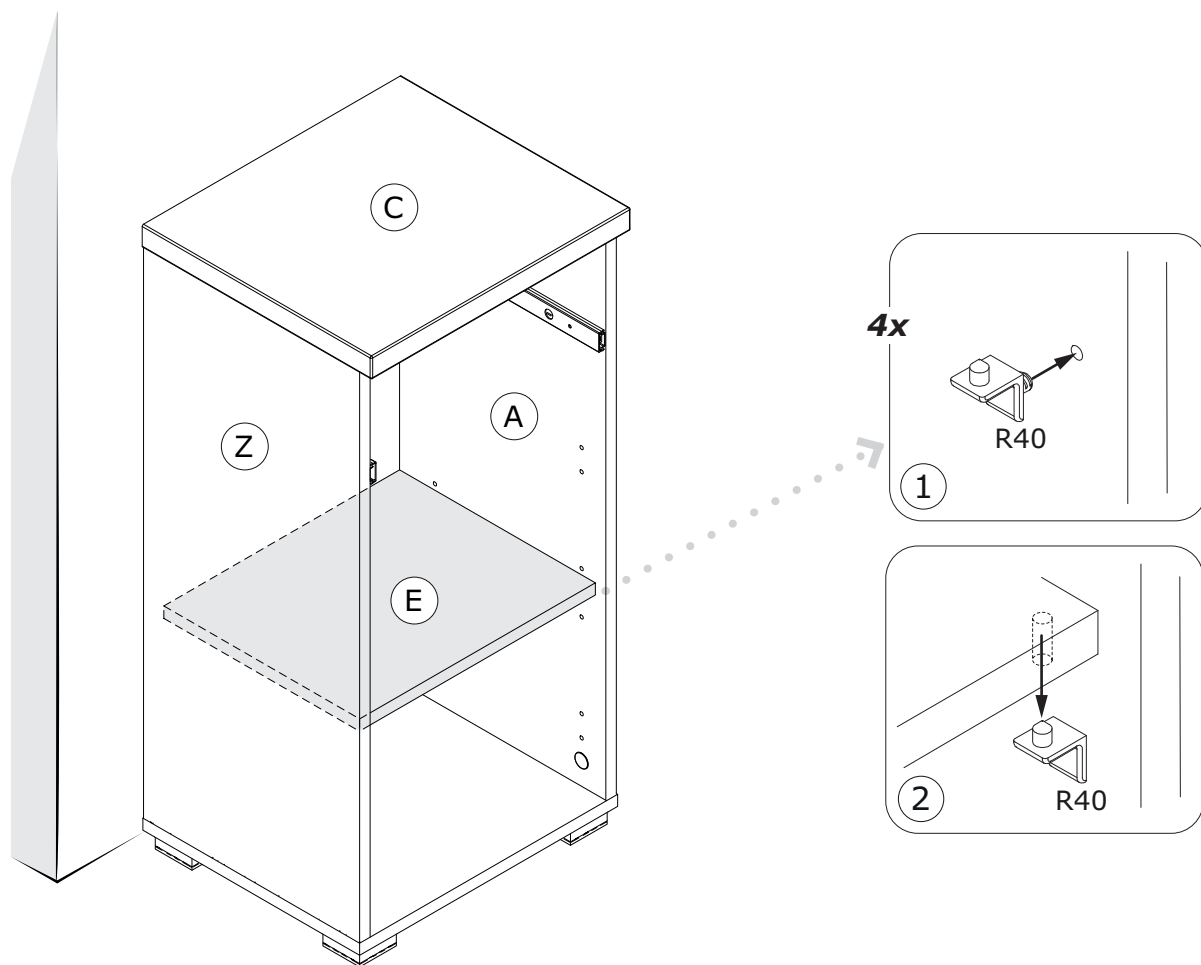


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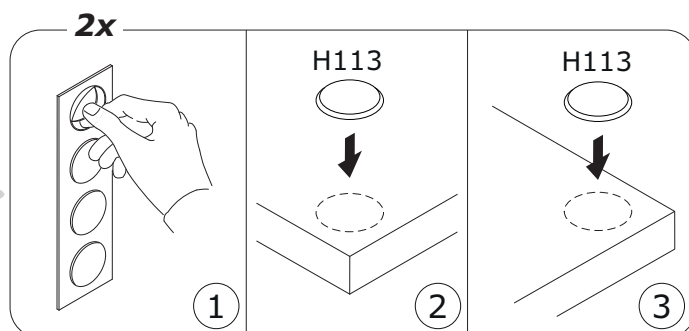
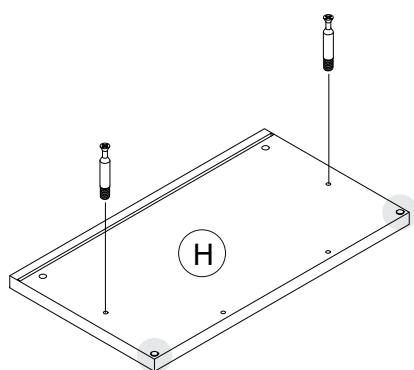
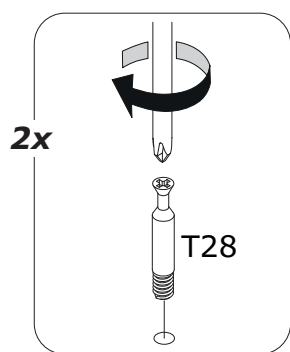
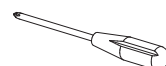




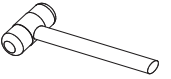
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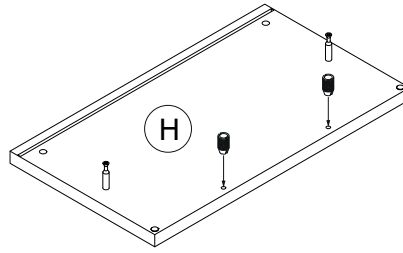
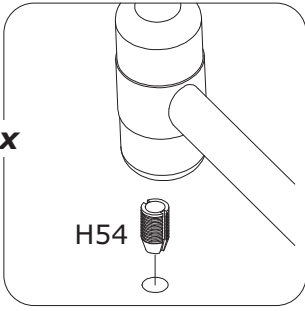
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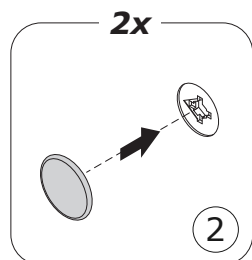
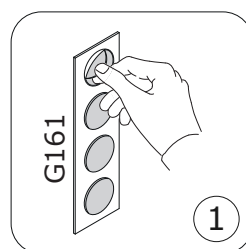
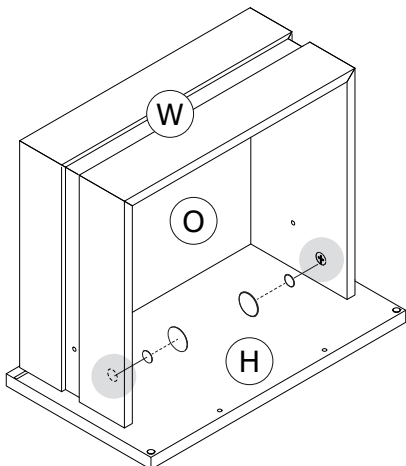
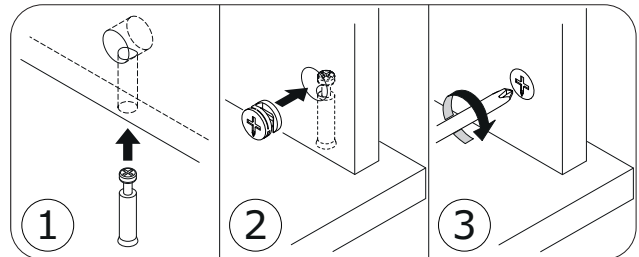
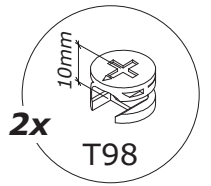
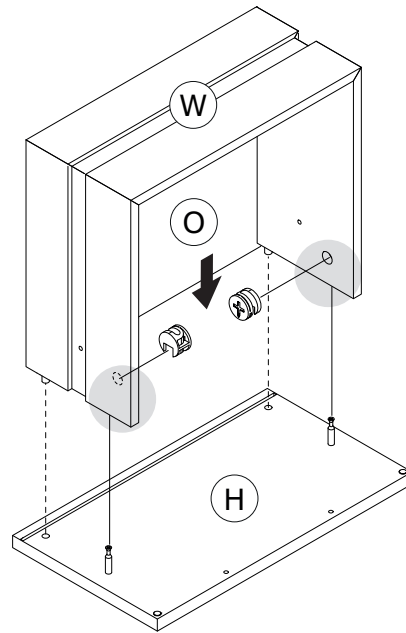
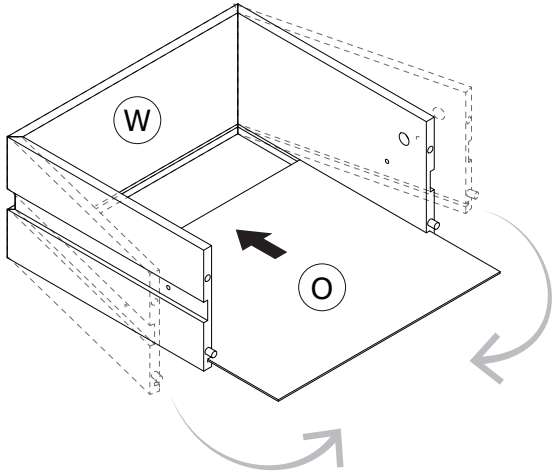
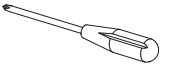
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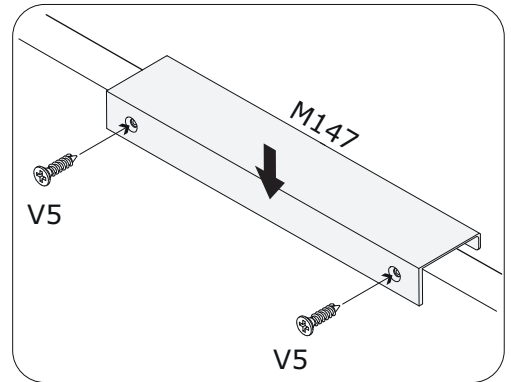
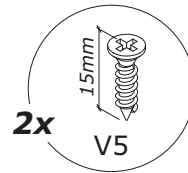
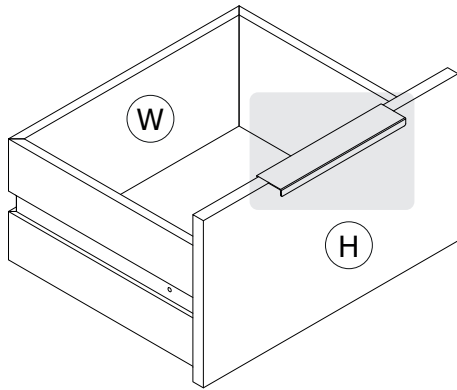
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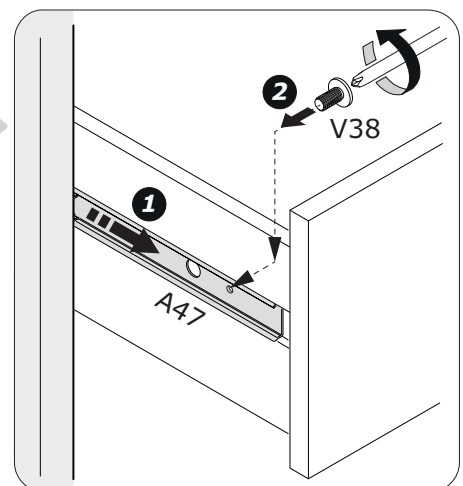
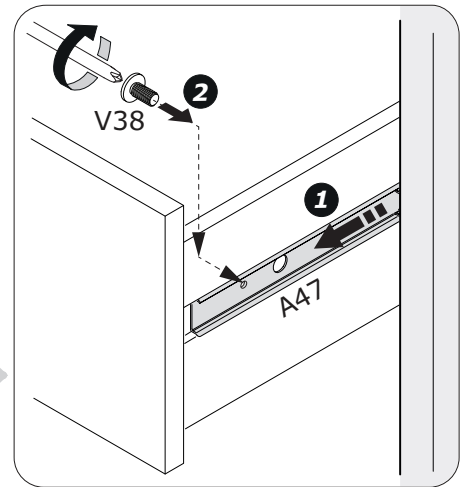
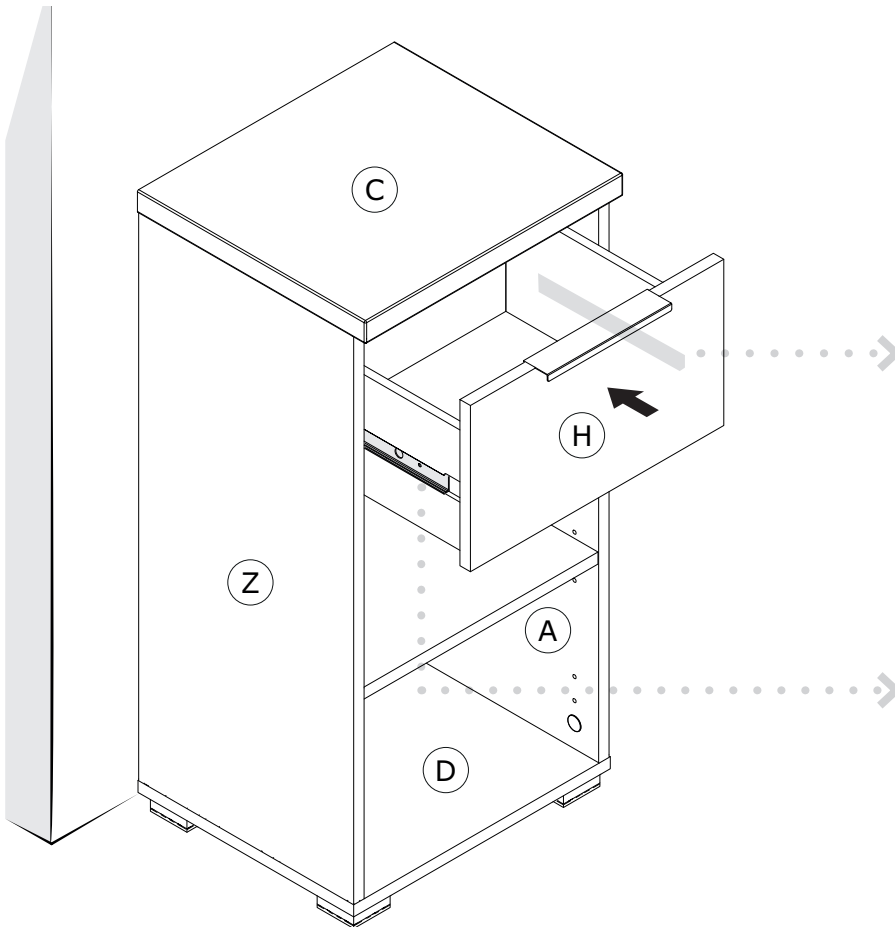
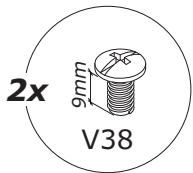
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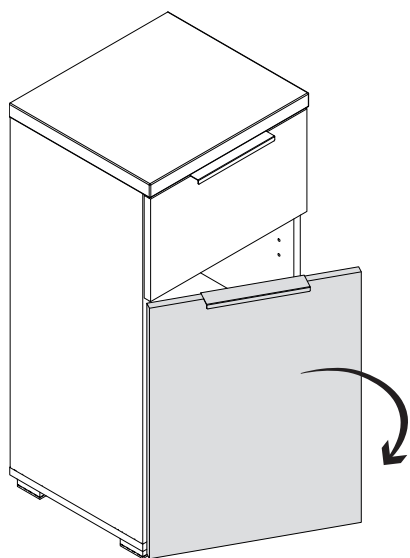


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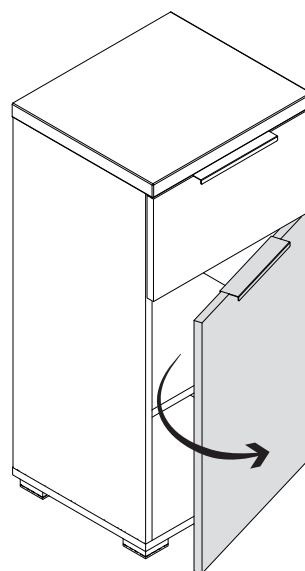
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22 - 25

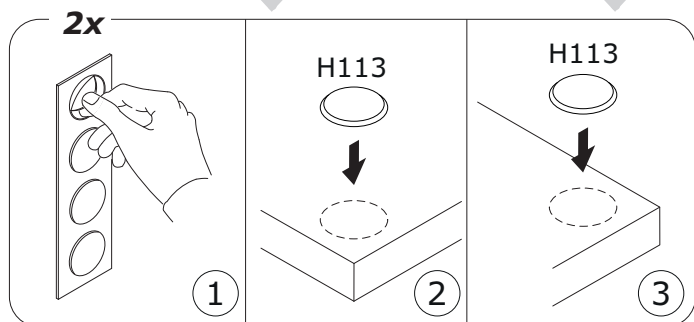
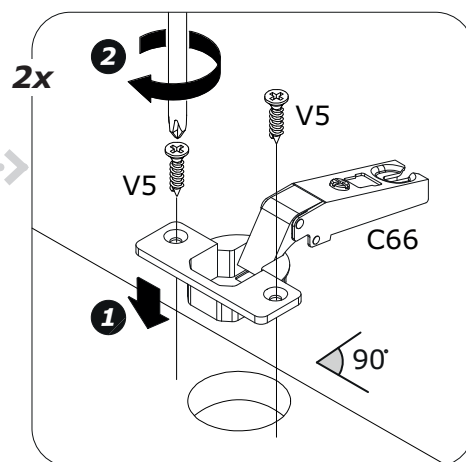
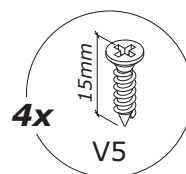
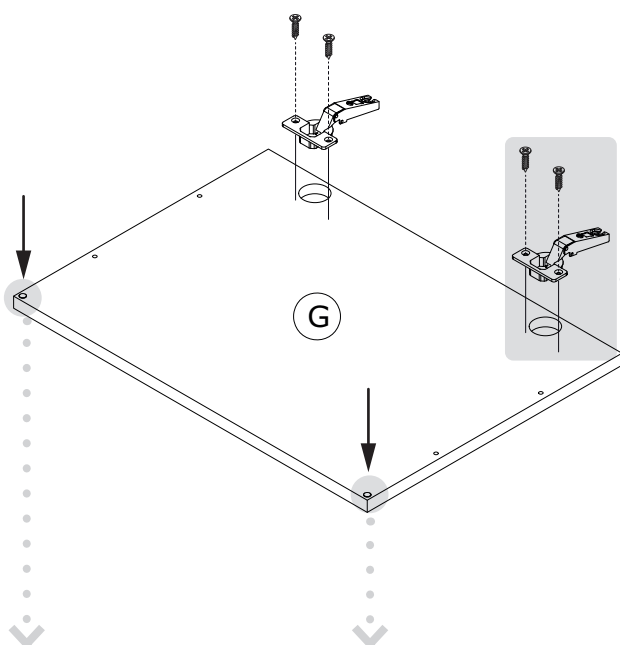
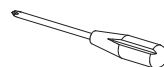


B

26 - 29

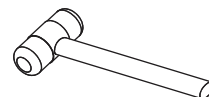
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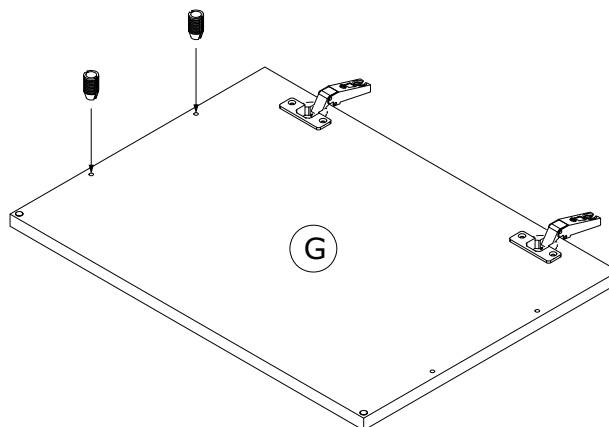
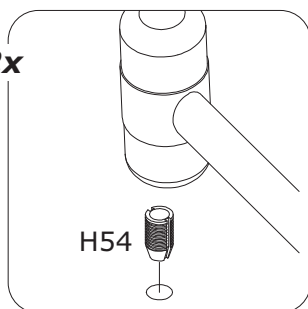


23

A



2x

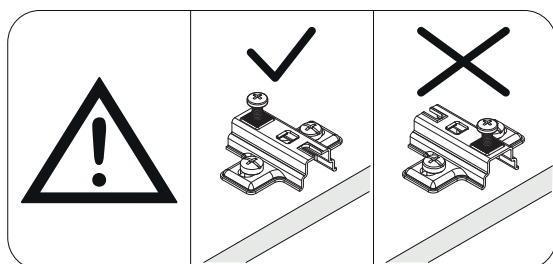
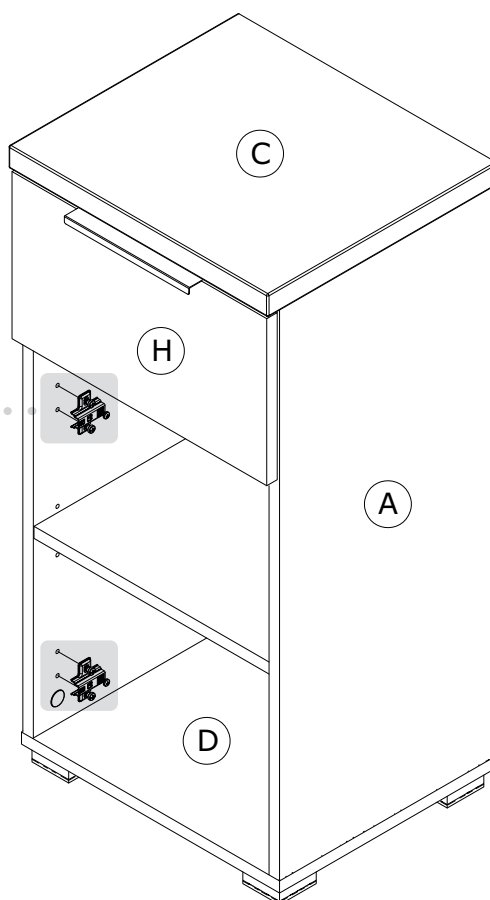
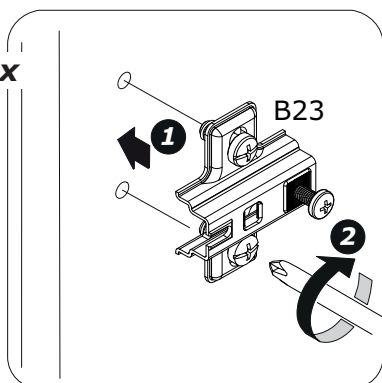


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A

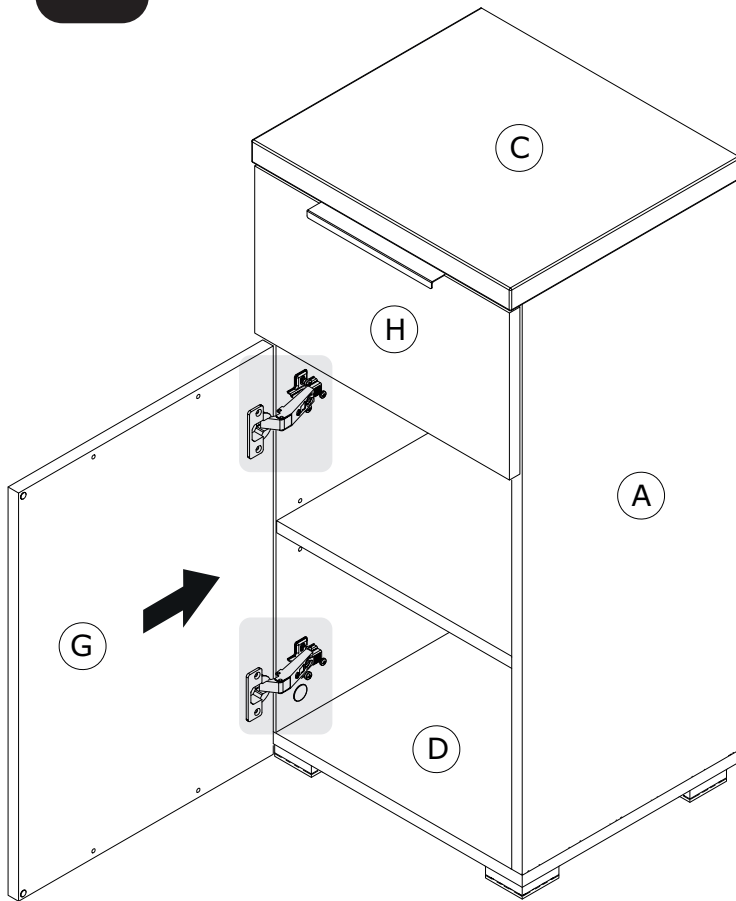
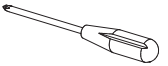


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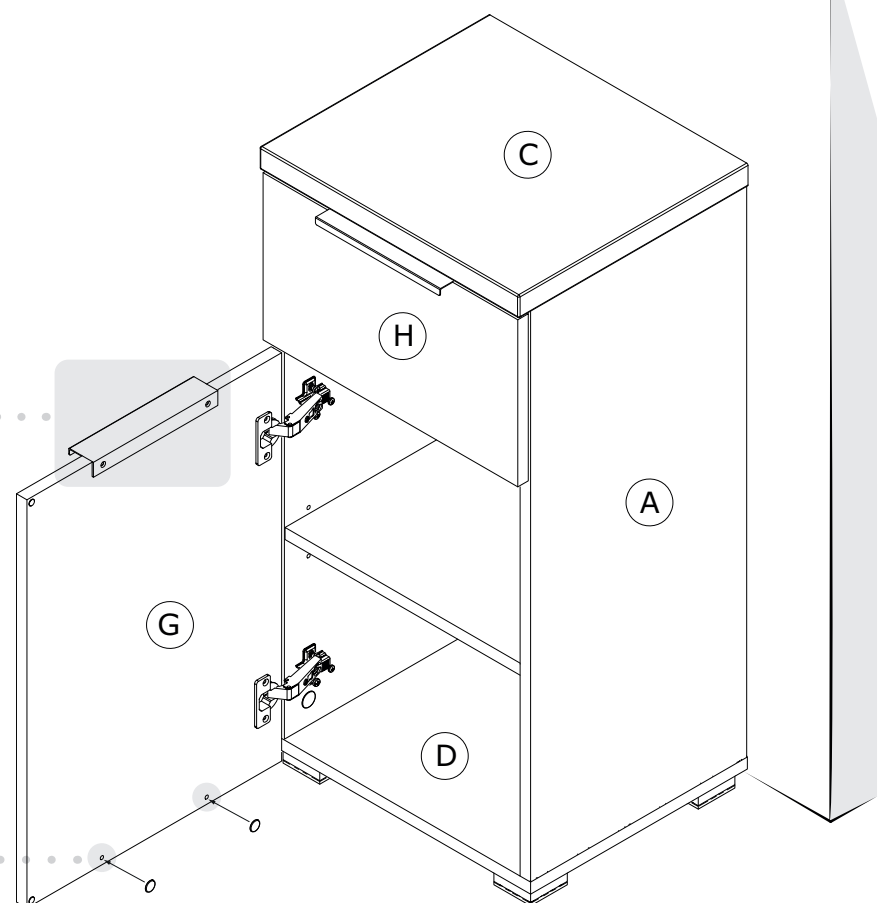
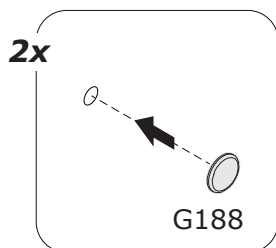
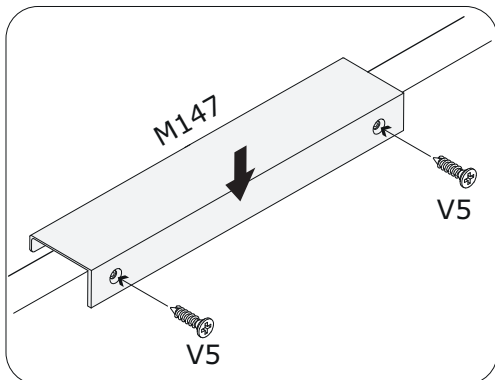
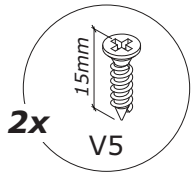
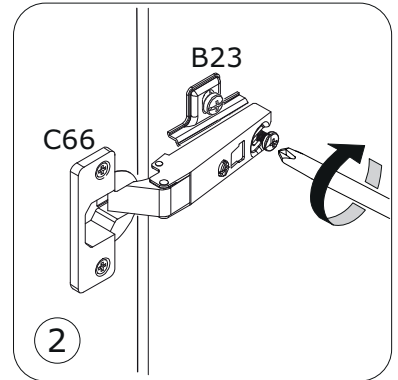
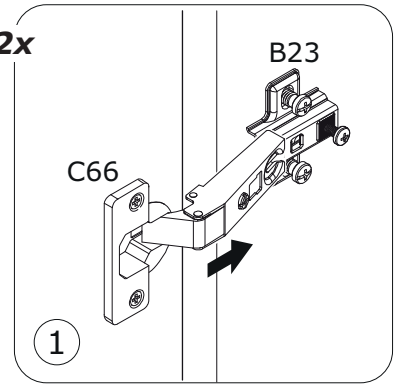


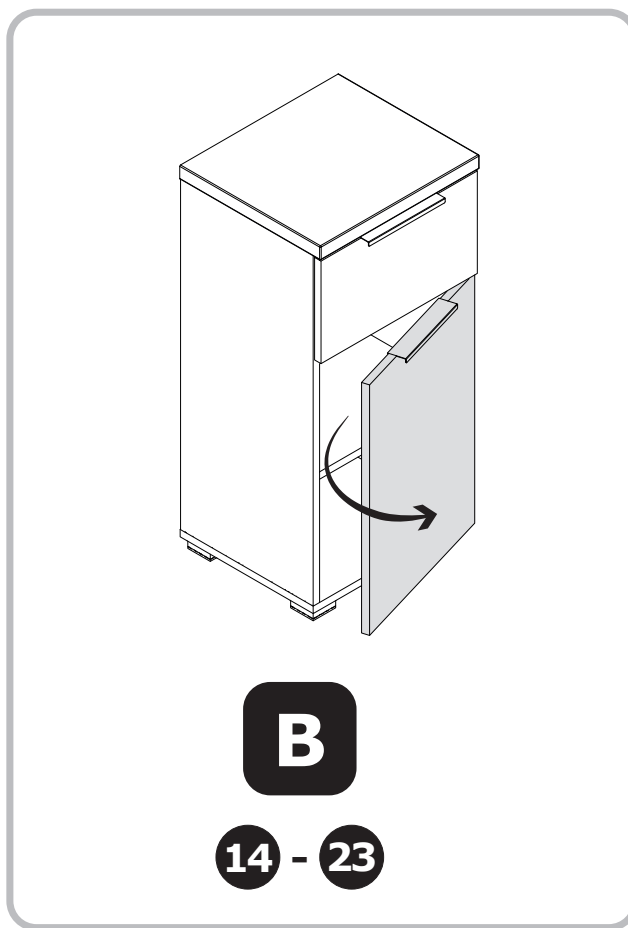
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A



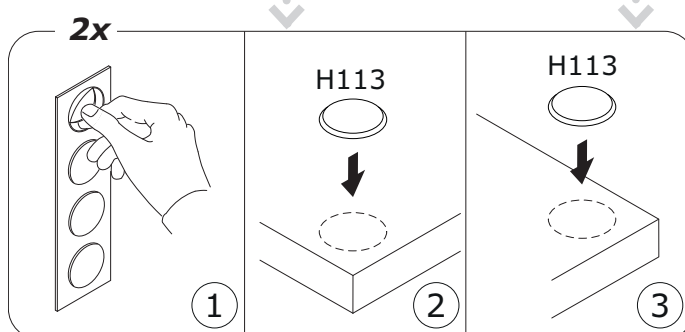
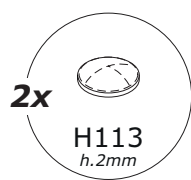
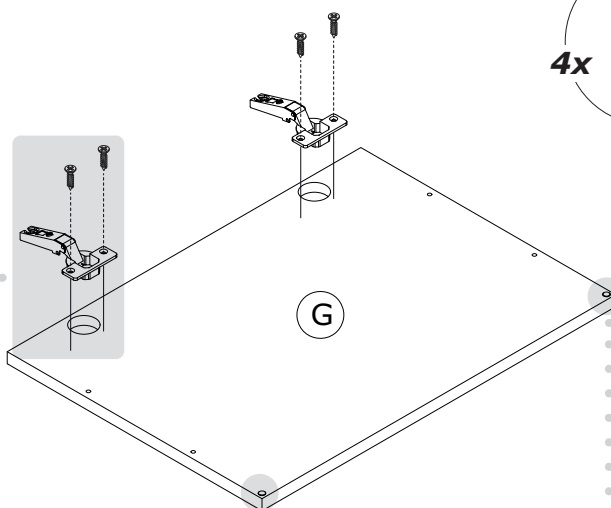
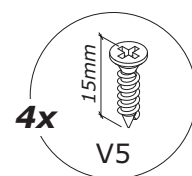
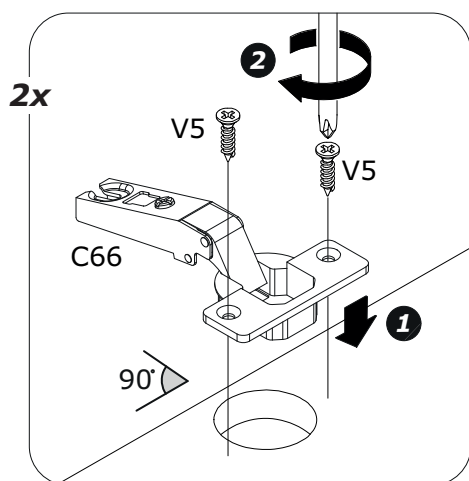
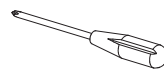
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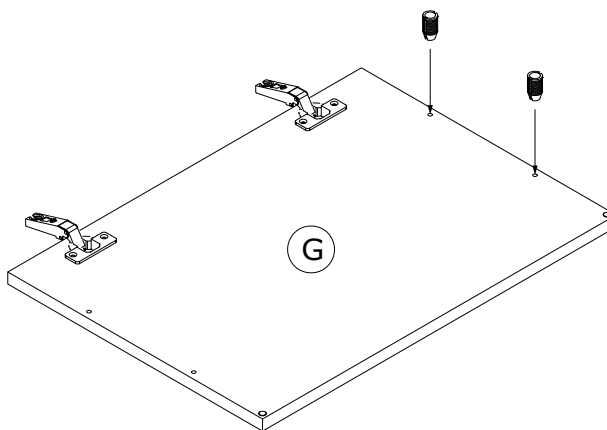
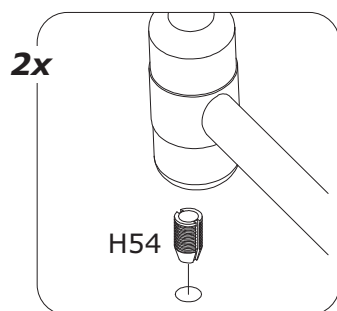
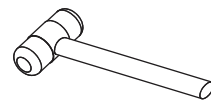
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B



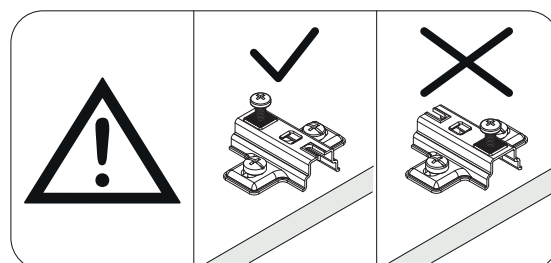
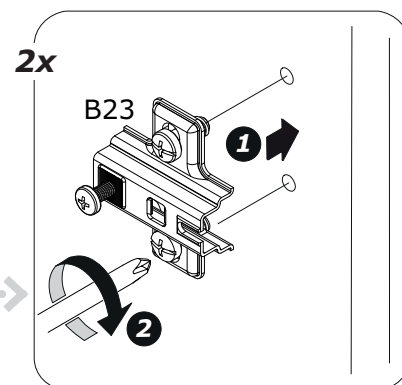
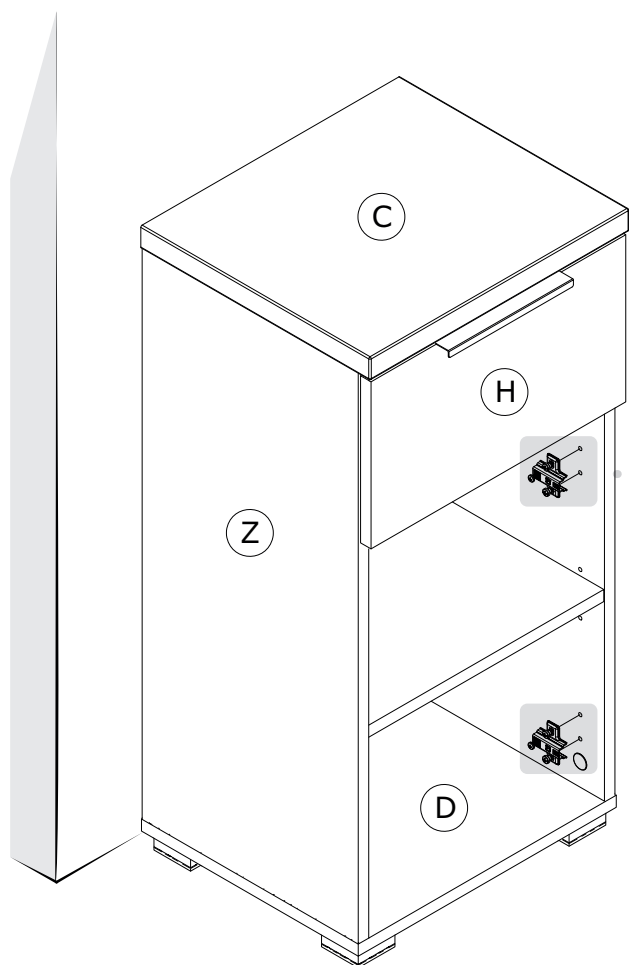
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B



28

B





2x

B23

C66

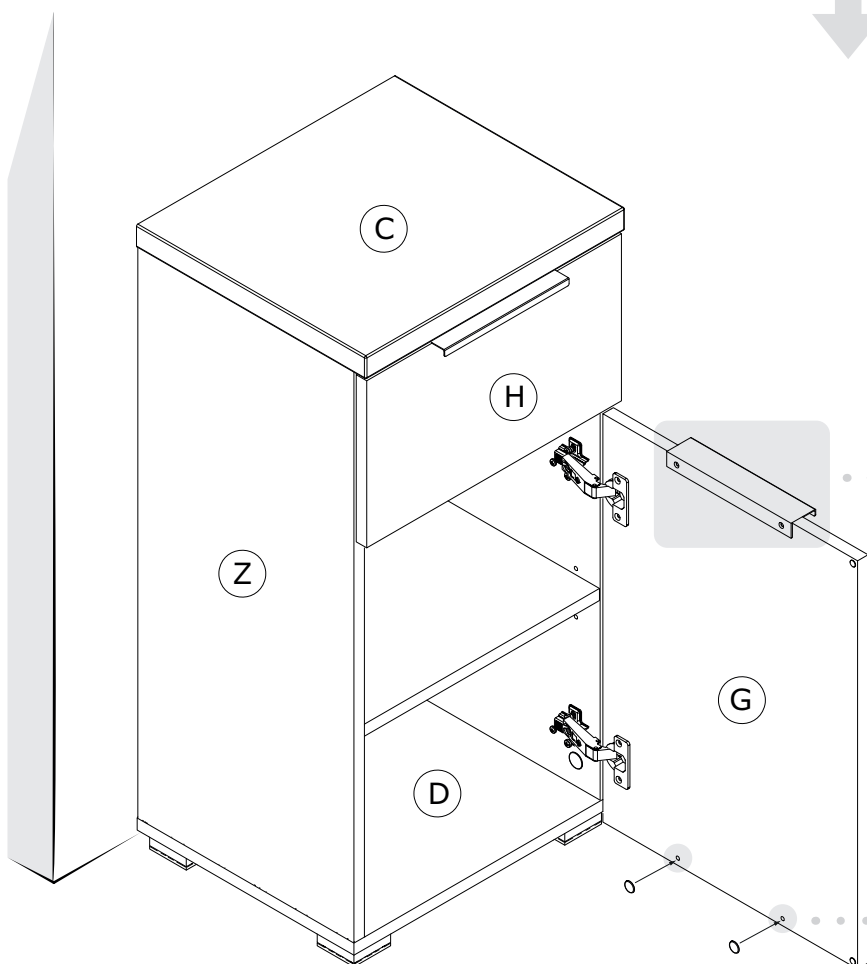
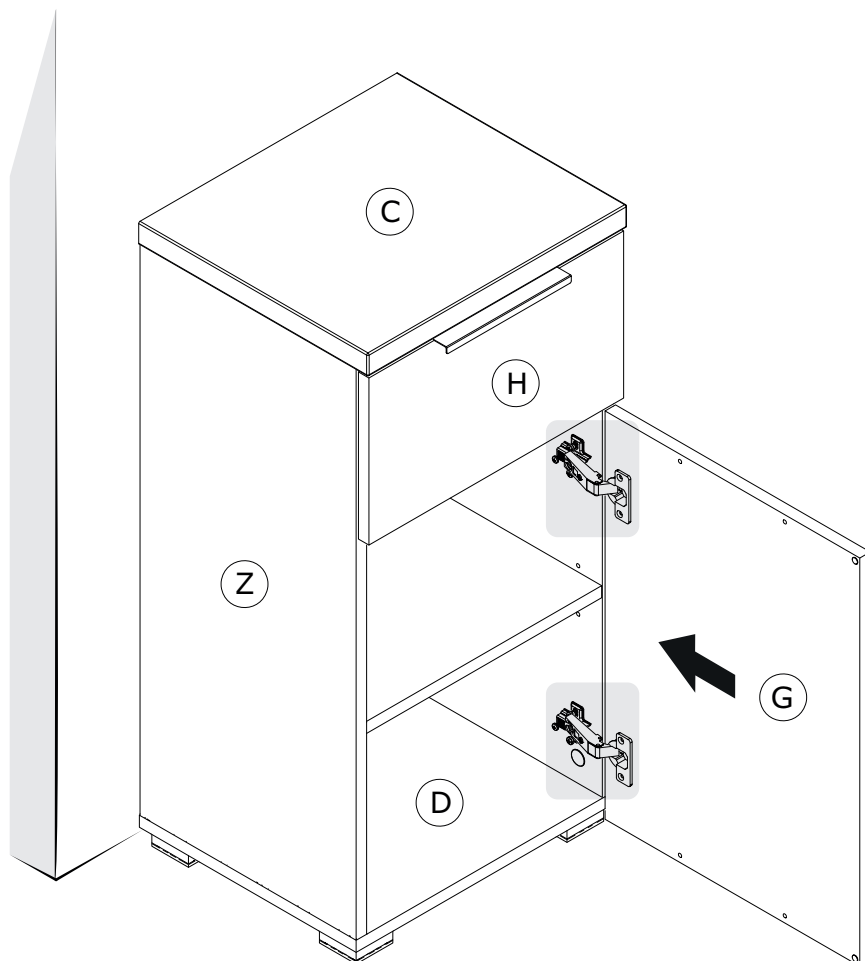
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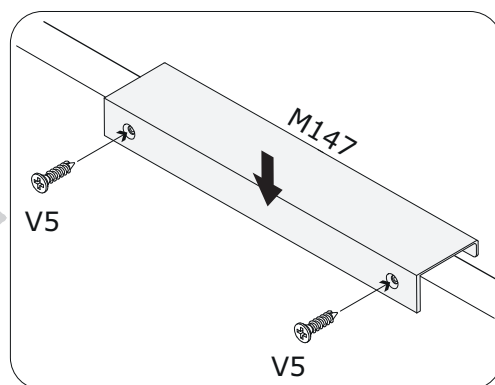
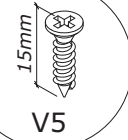
B23

C66

2



2x



2x

G188



