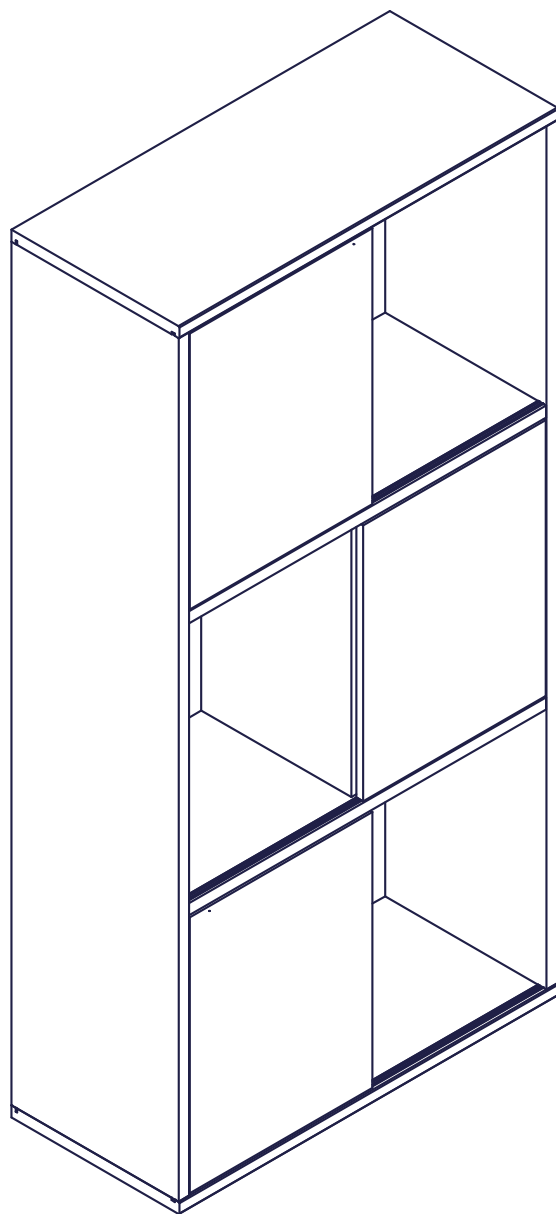
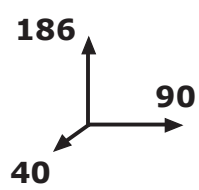
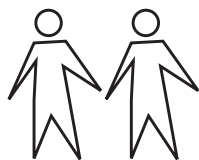




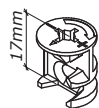
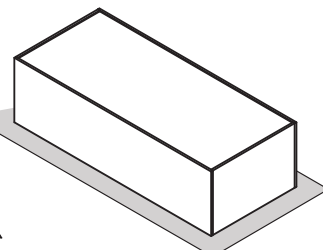
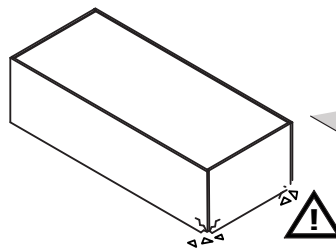
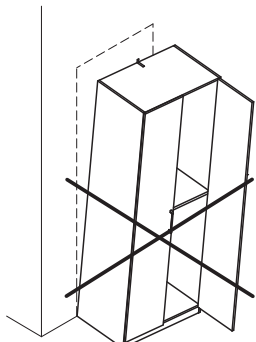
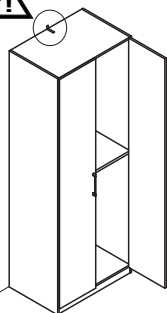
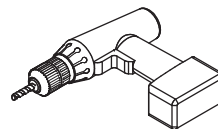
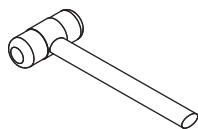
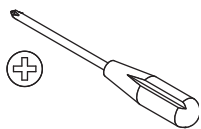
186
90
40



A 3D coordinate system diagram with three axes. The vertical axis is labeled '186', the horizontal axis pointing to the right is labeled '90', and the diagonal axis pointing down and to the left is labeled '40'. The axes are represented by lines with arrows at their ends.



1,5h



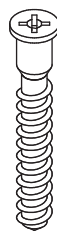
T92
x12



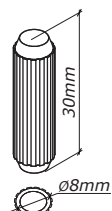
T28
x12



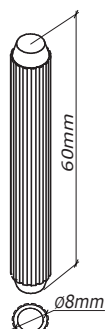
V131
x8



V45
x4



H1
x20



H82
x4



G117
x12



P42
x5



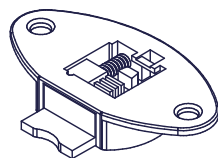
H2
x10



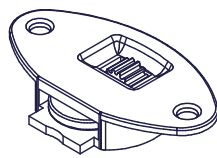
V5
x34



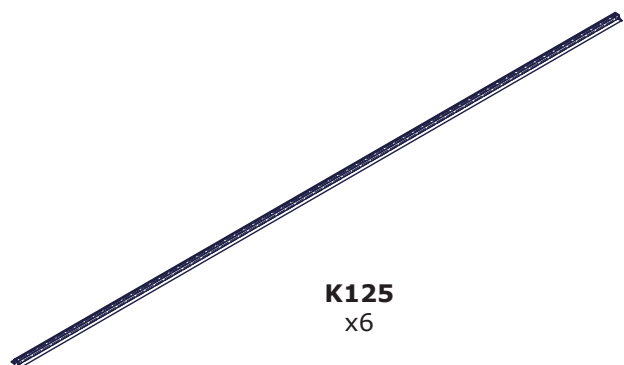
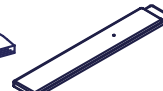
H14
x2



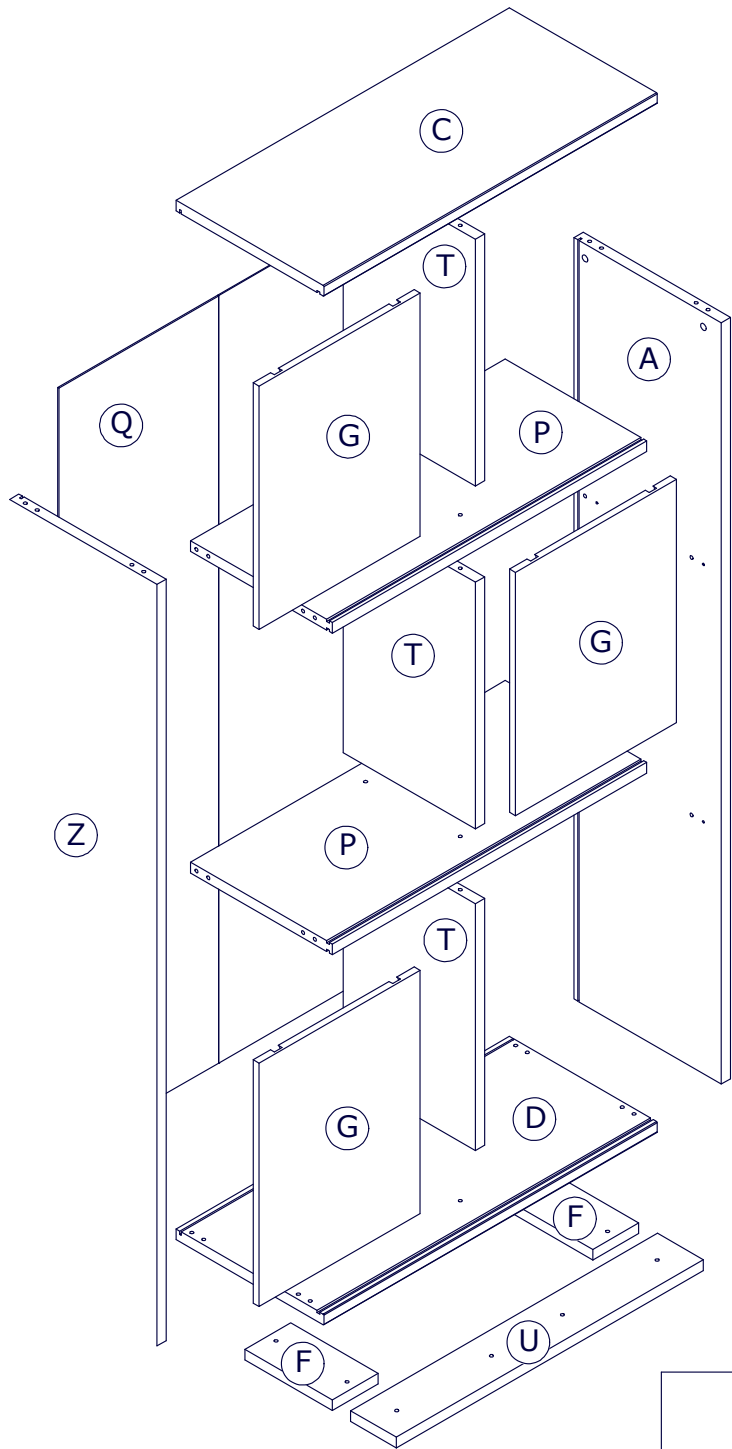
H249
x6



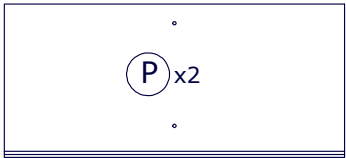
H237
x6



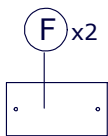
K125
x6



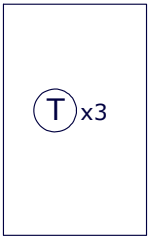
• **ZO1218**
830x124x25mm



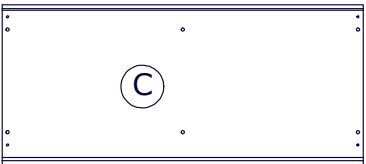
• **PI6192**
850x383x25mm



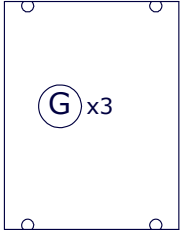
• **ZO1215**
236x124x25mm



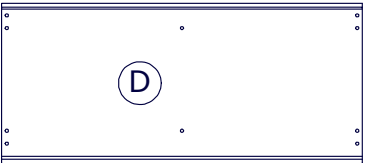
• **TR1634**
577x357x25mm



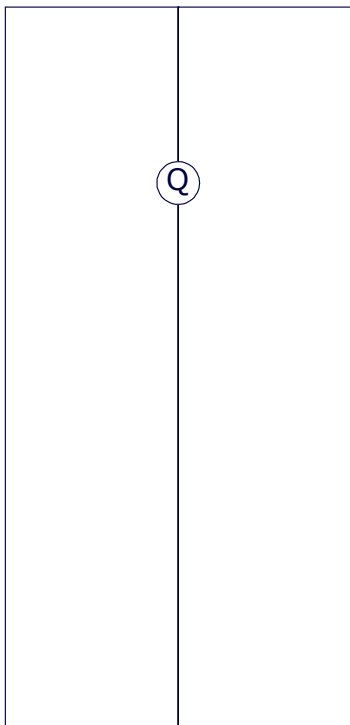
• **CA2838**
901x400x25mm



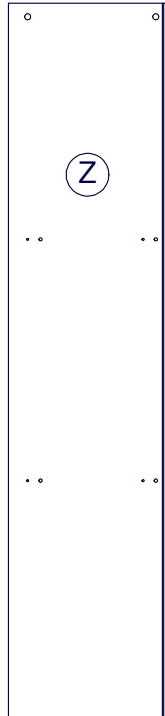
• **AN2140**
569x435x16mm



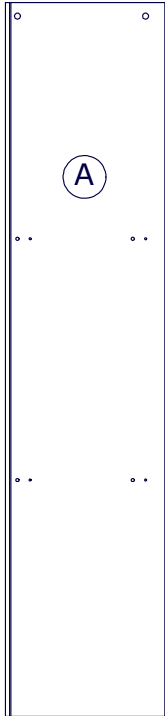
• **BA1739**
901x400x25mm



• **SH2434**
1795x864x3mm



• **FI5631**
1781x398x25mm

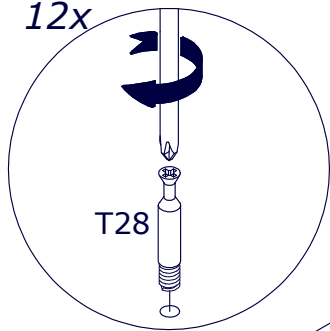


• **FI5630**
1781x398x25mm

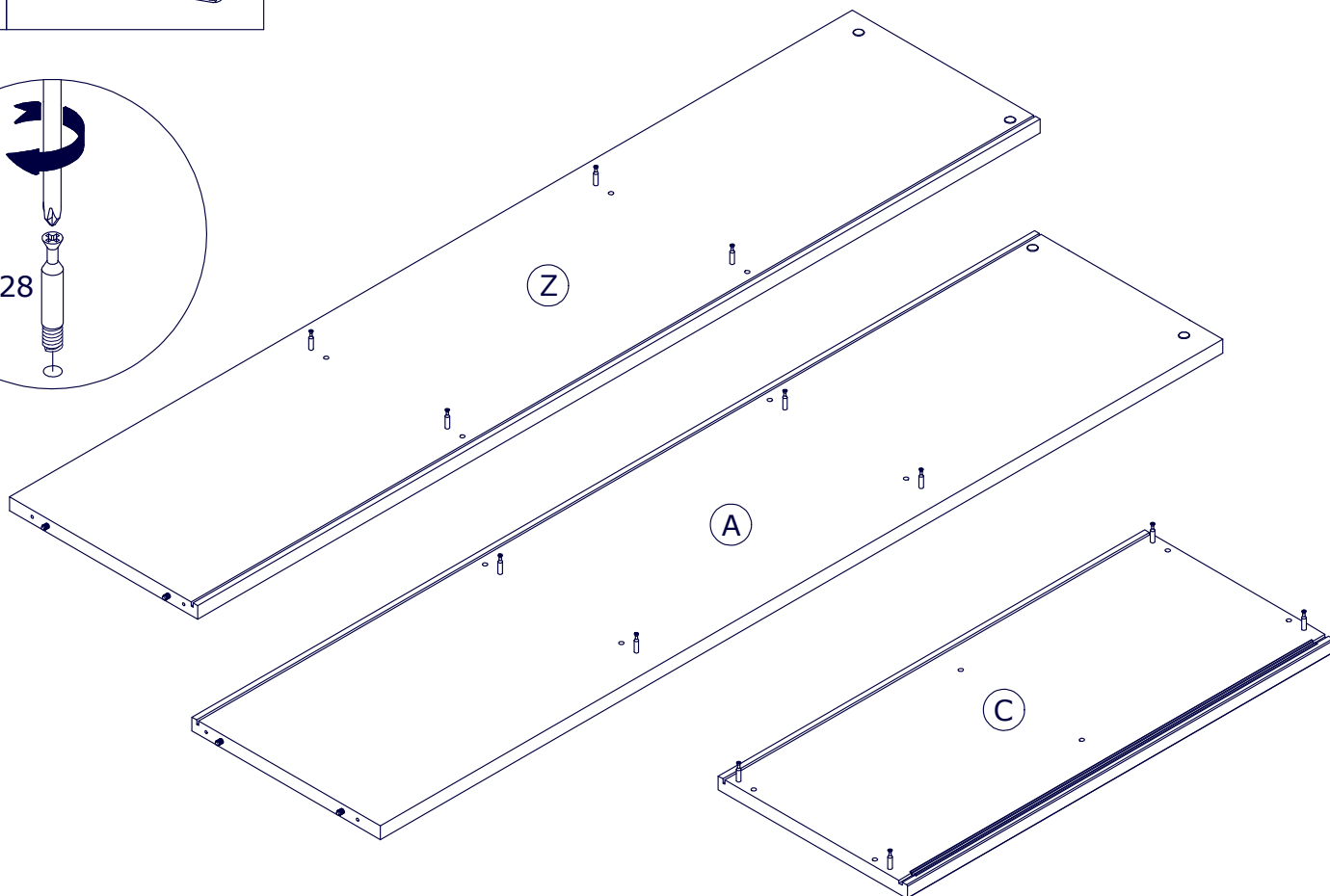
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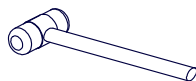
12x



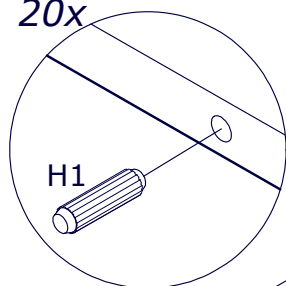
T28



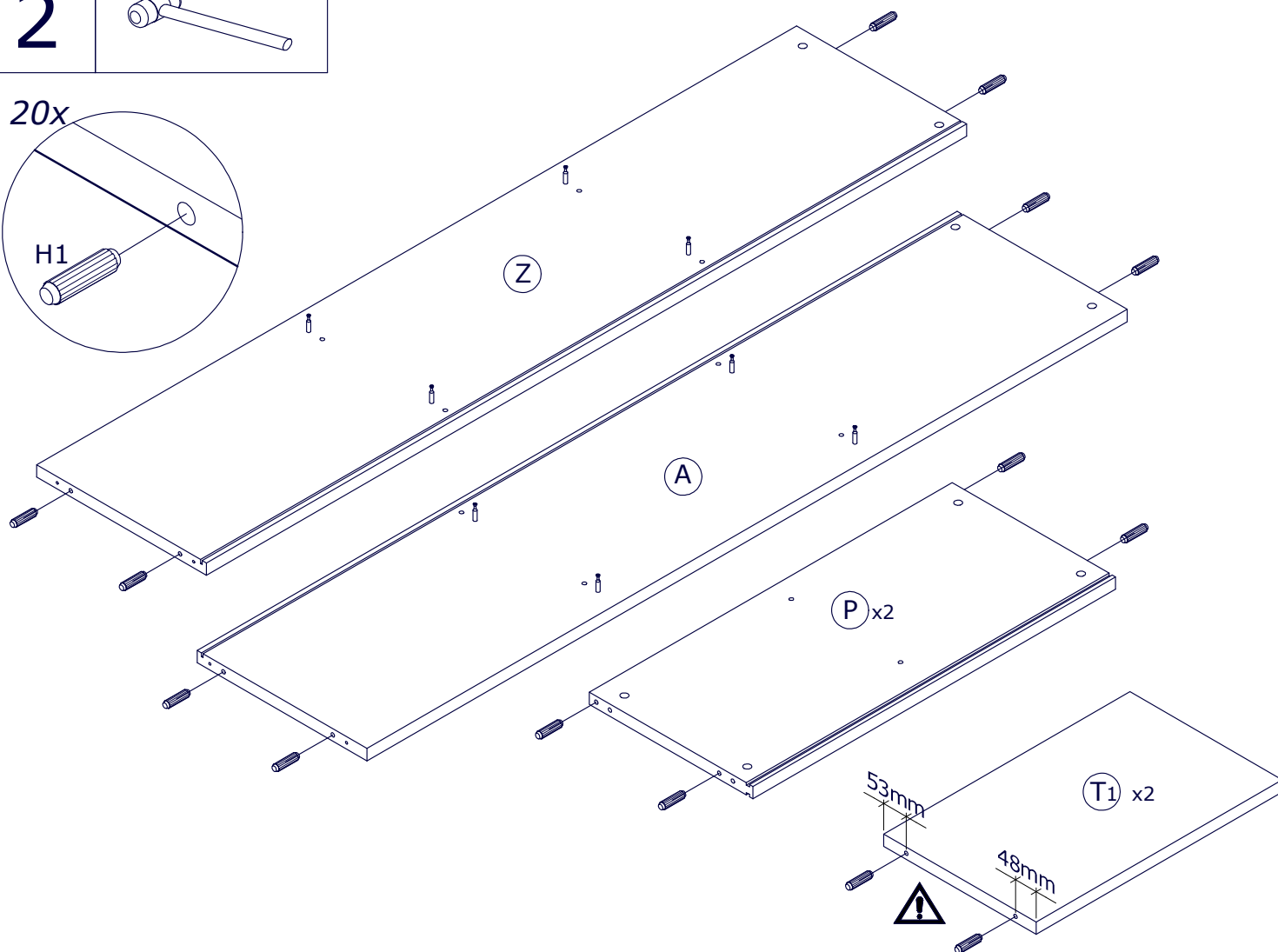
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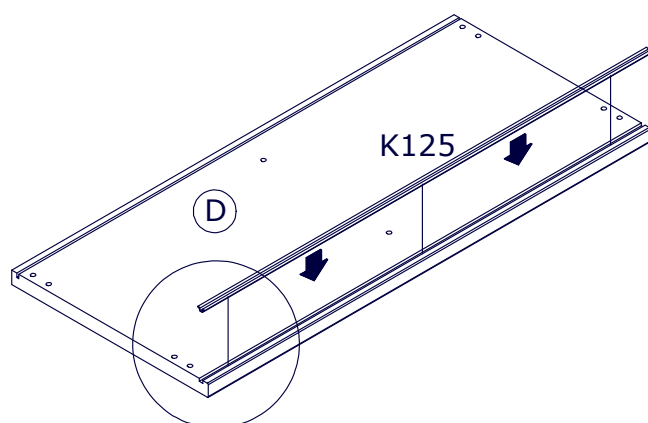
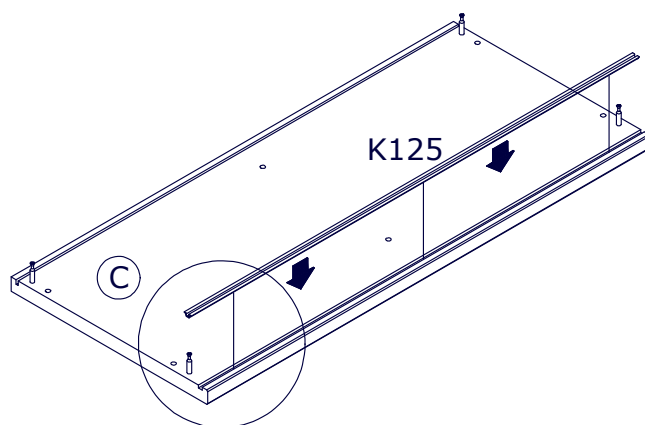
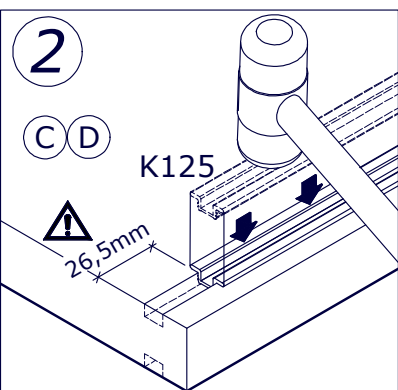
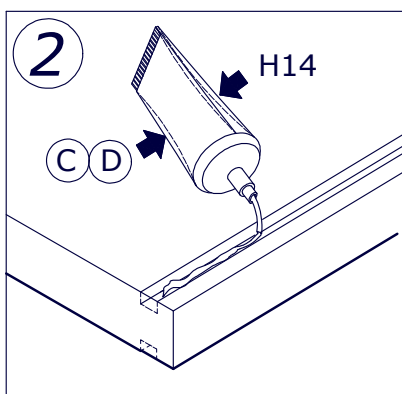
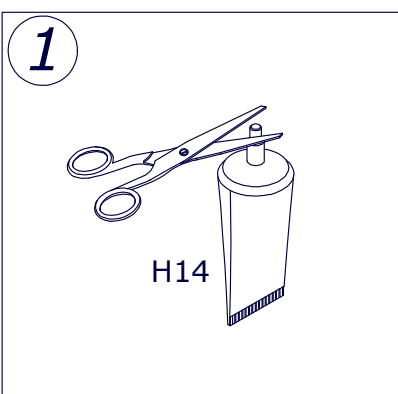
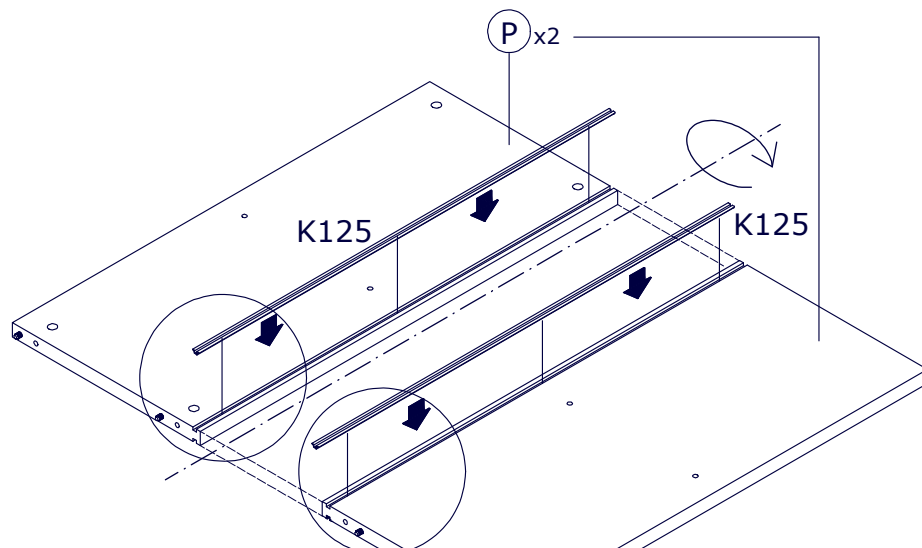
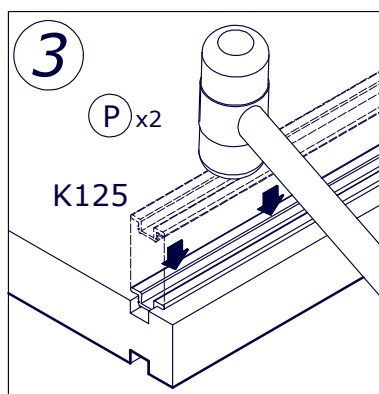
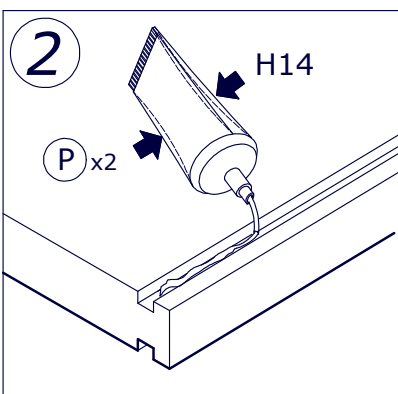
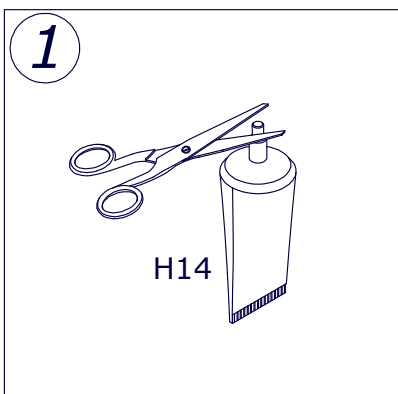
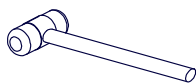
20x



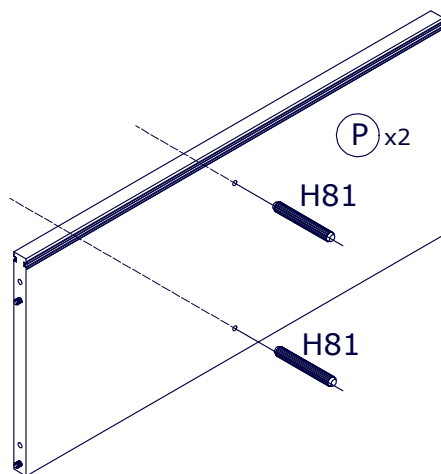
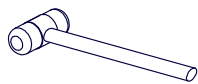
H1



3



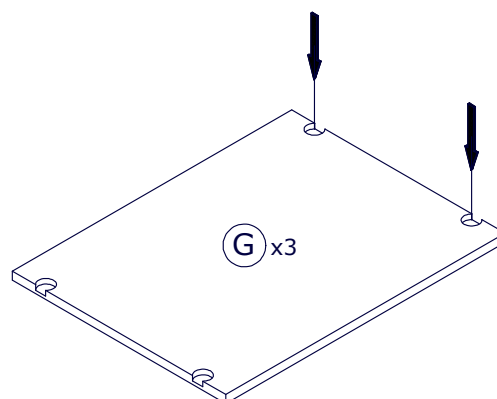
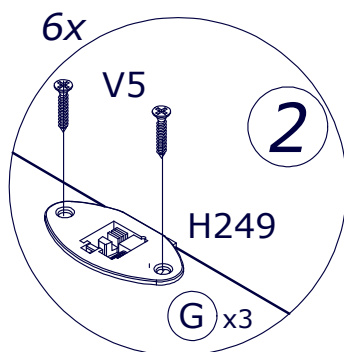
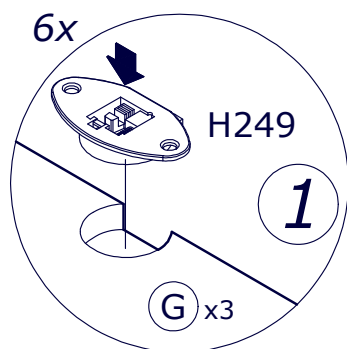
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5



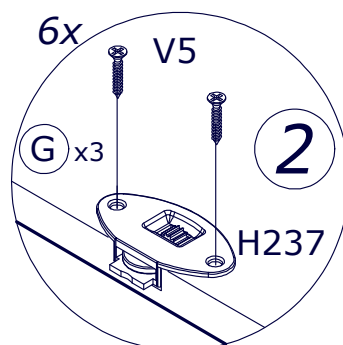
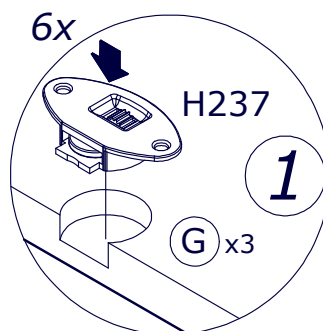
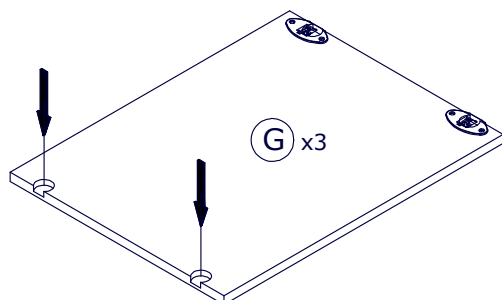
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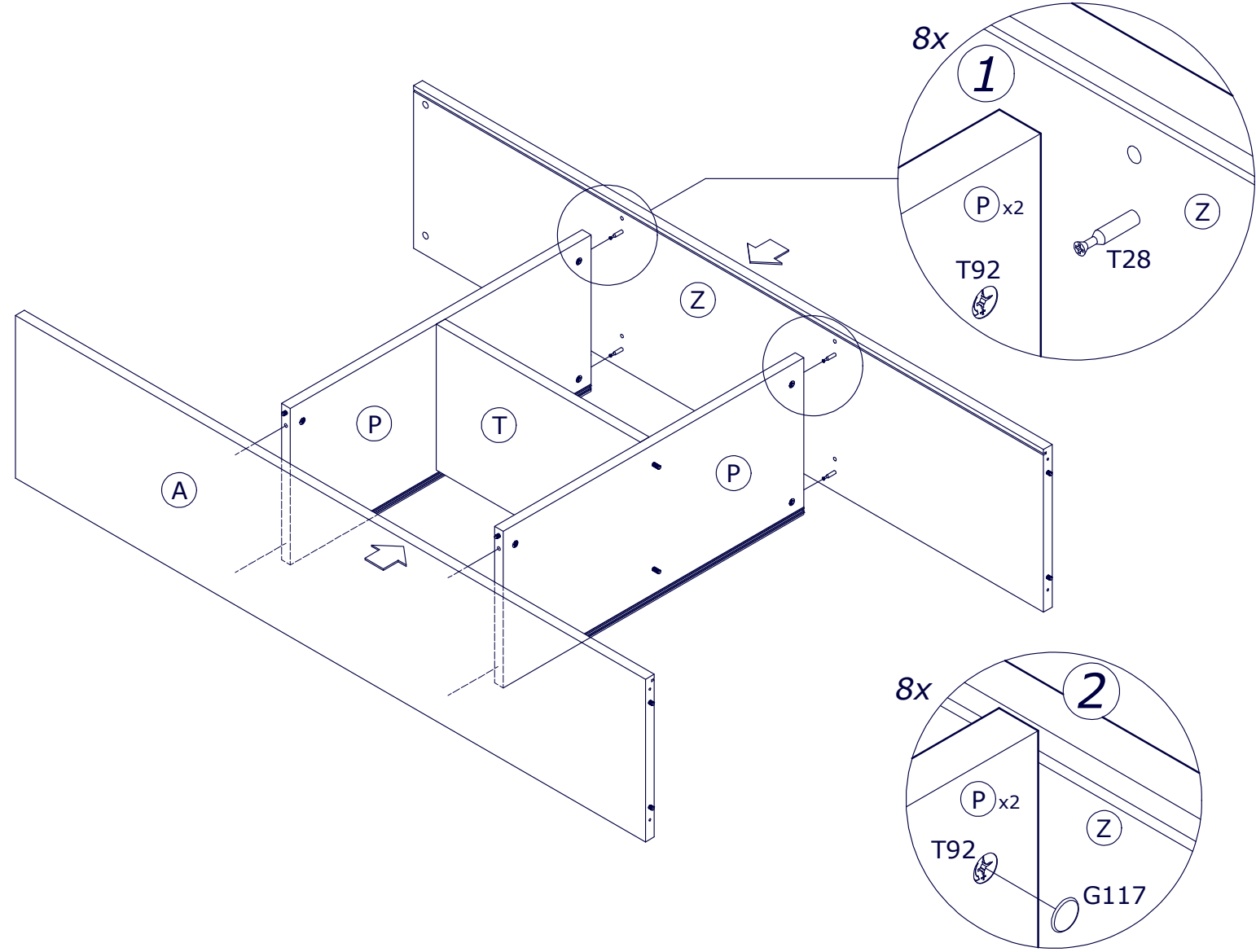
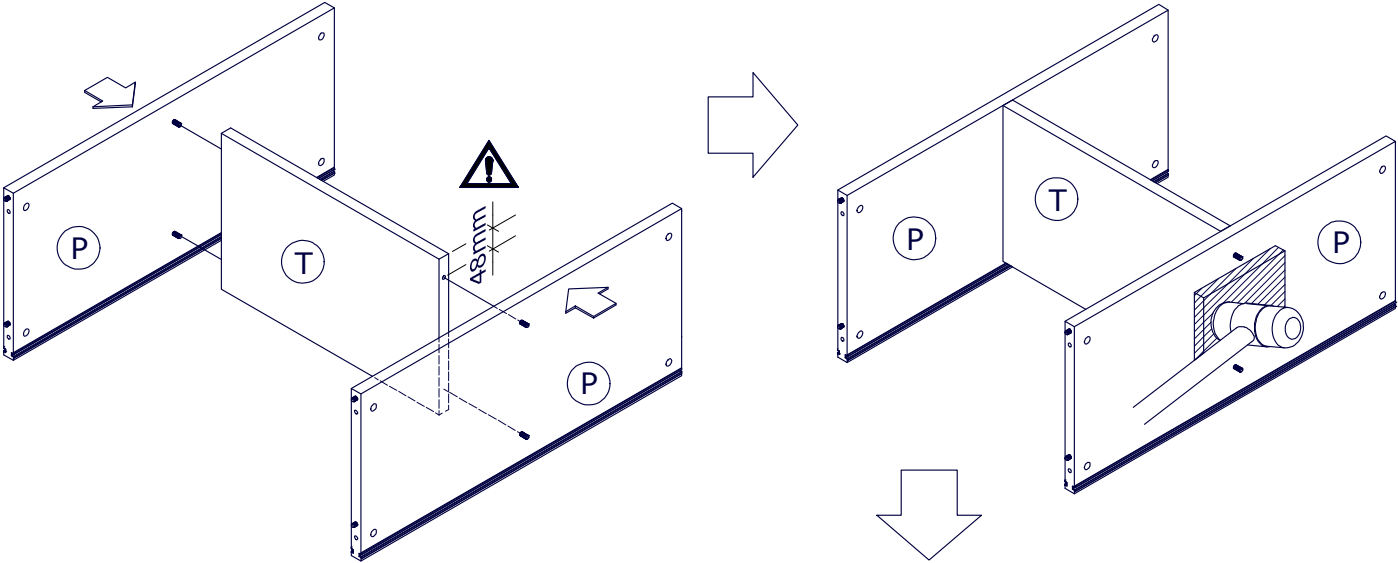
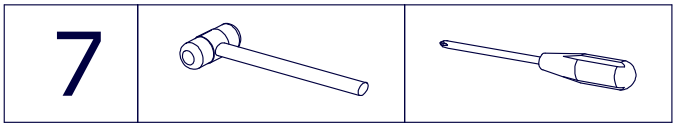


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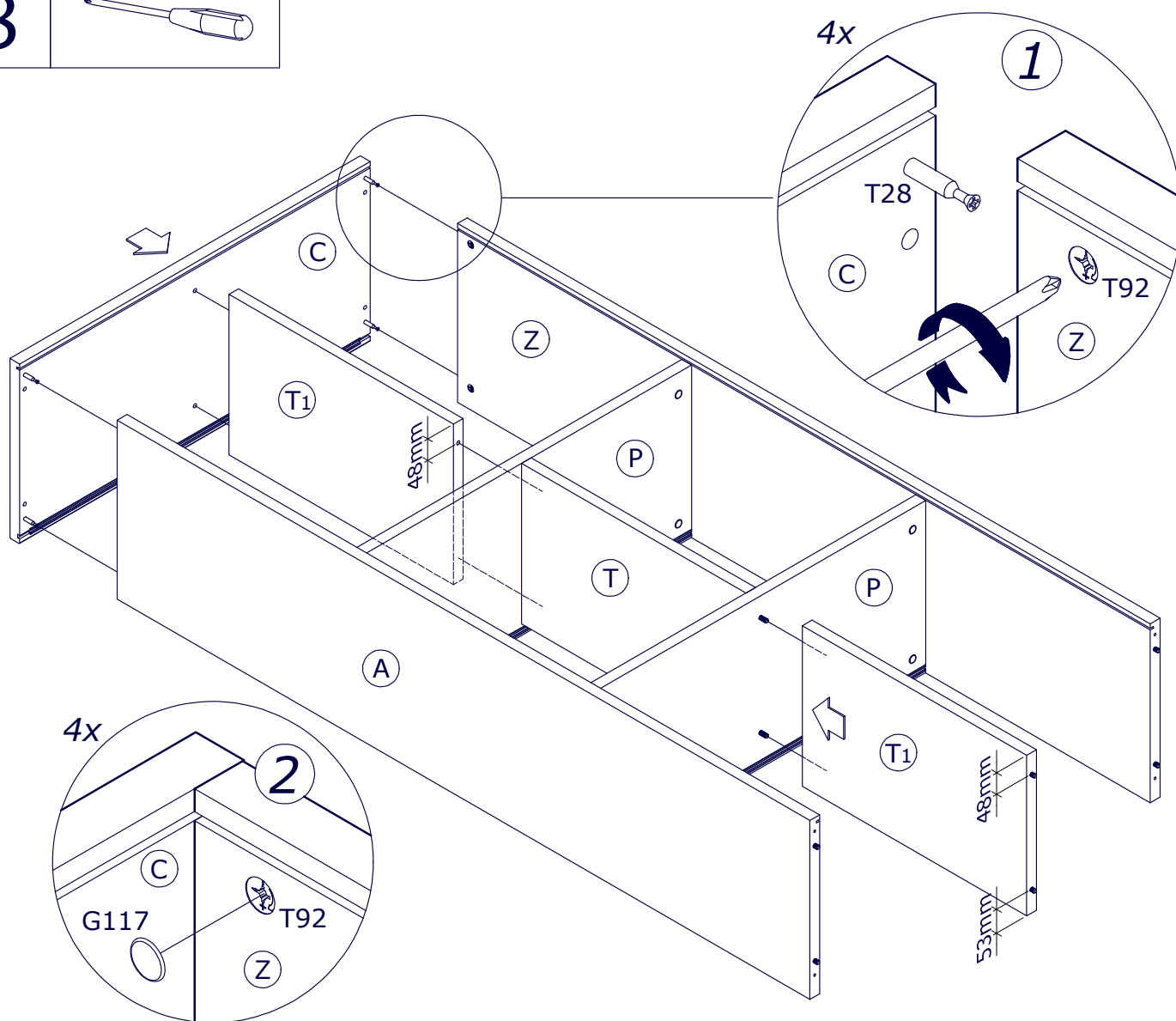


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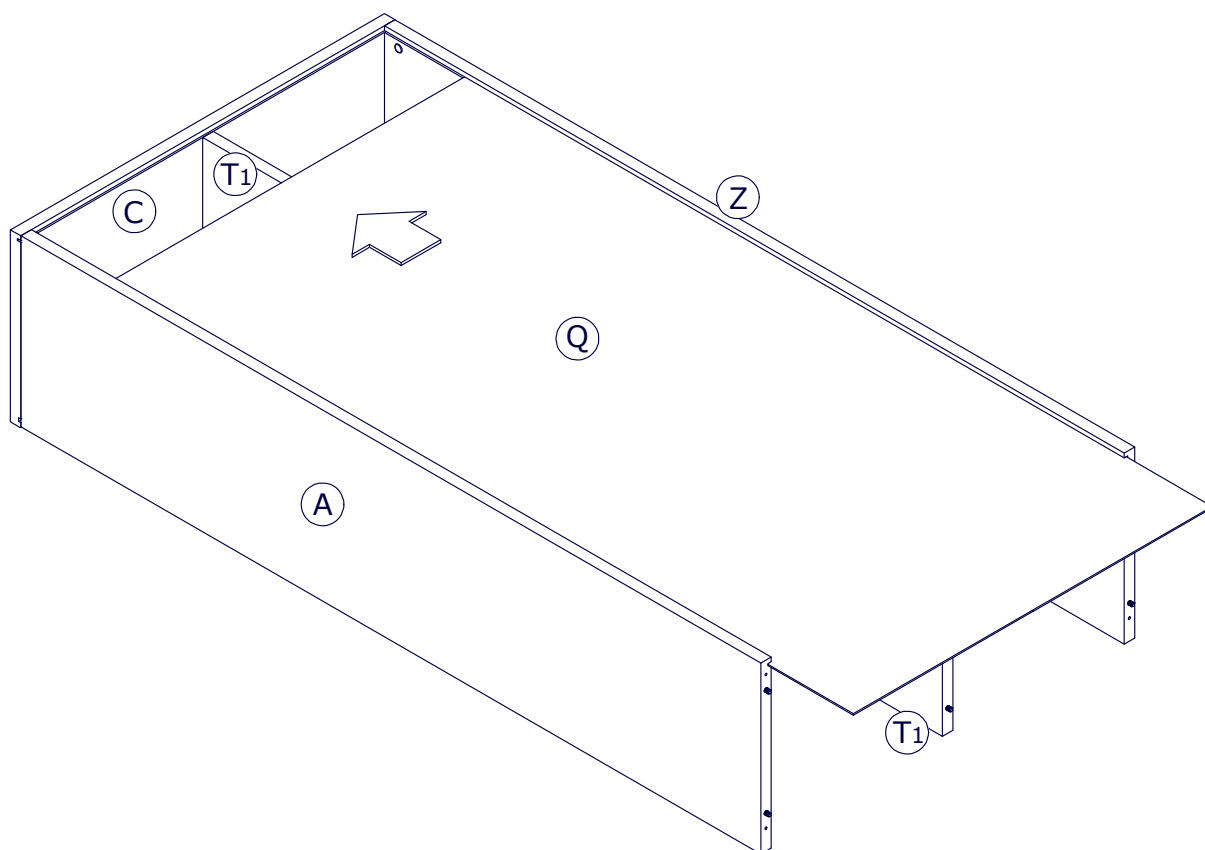




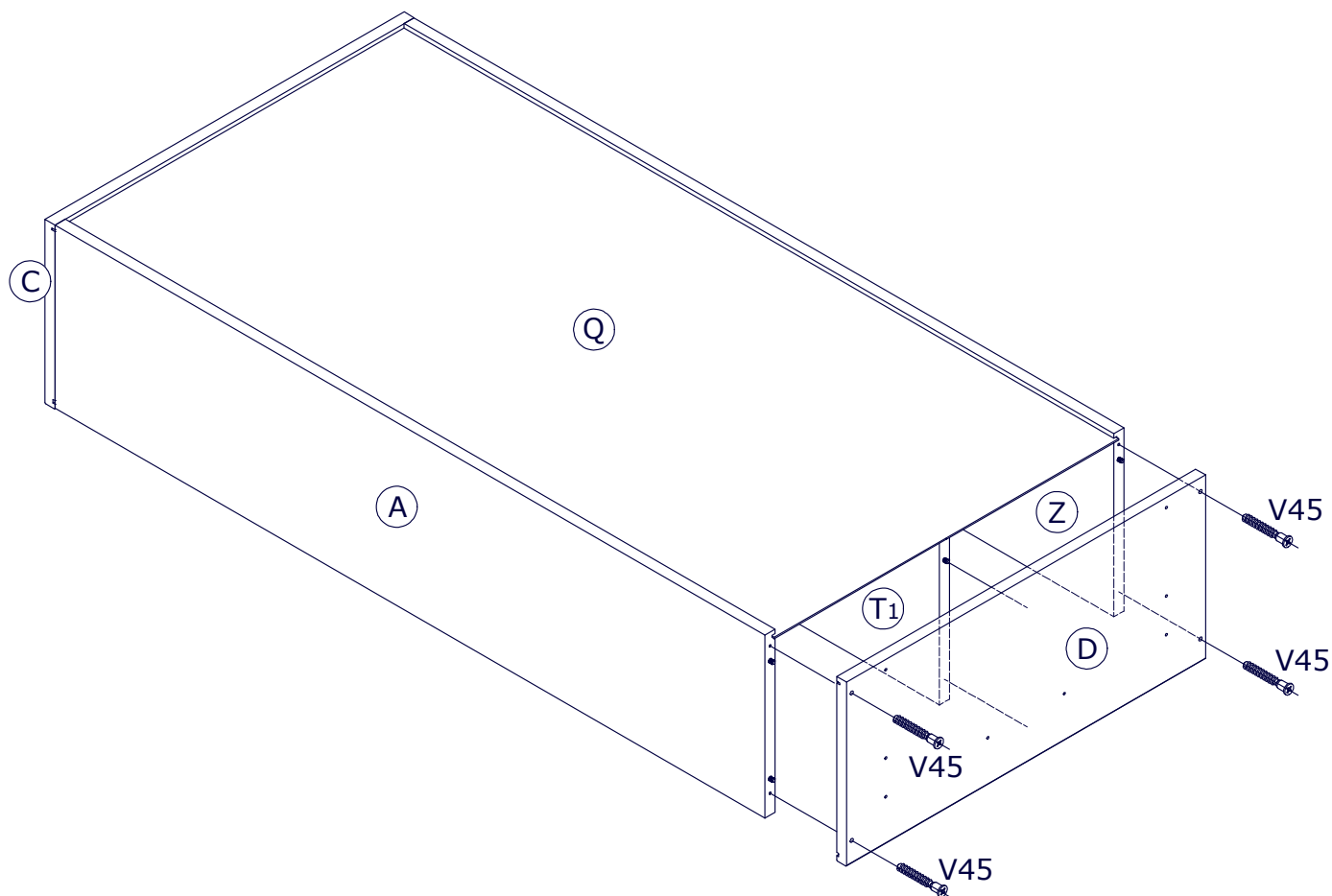
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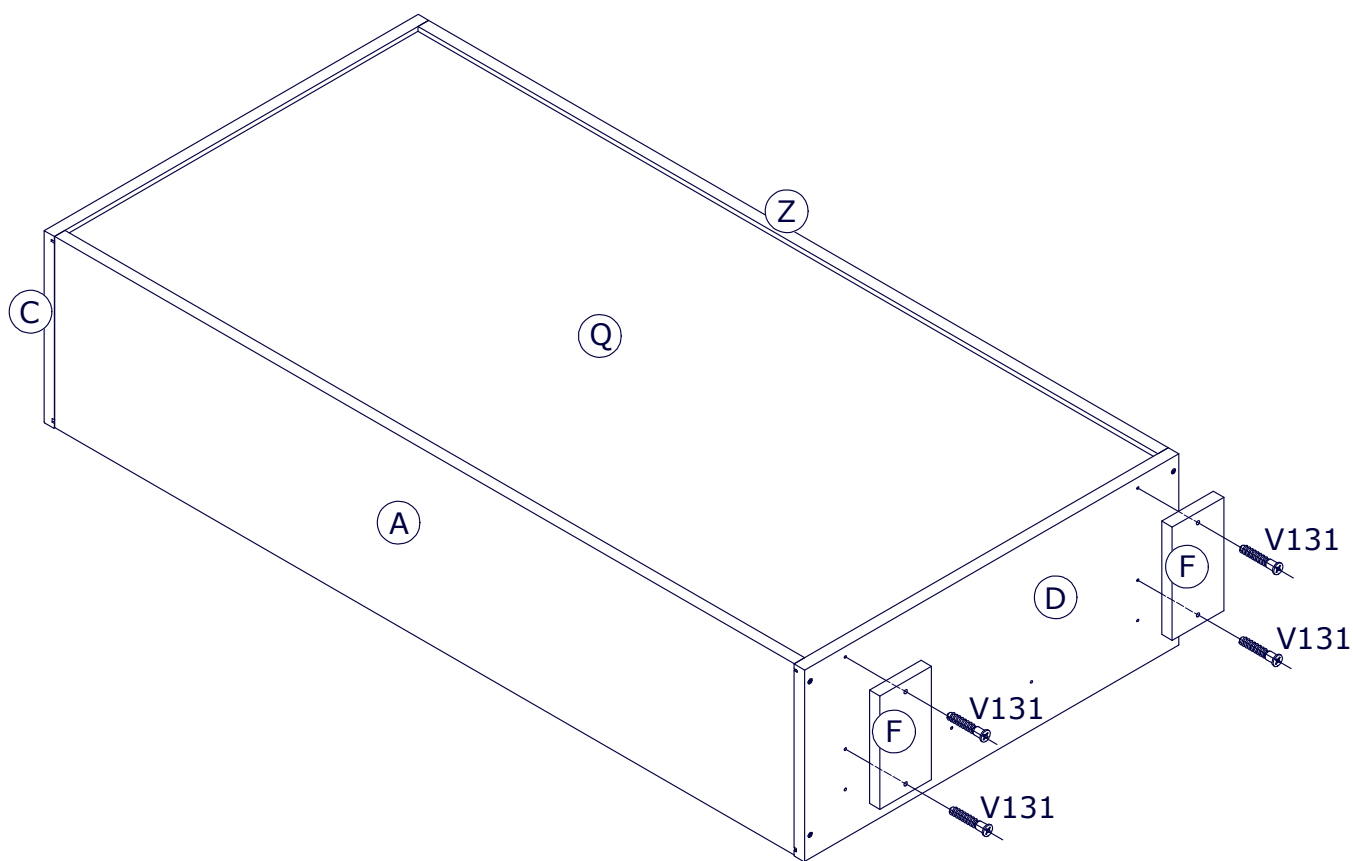
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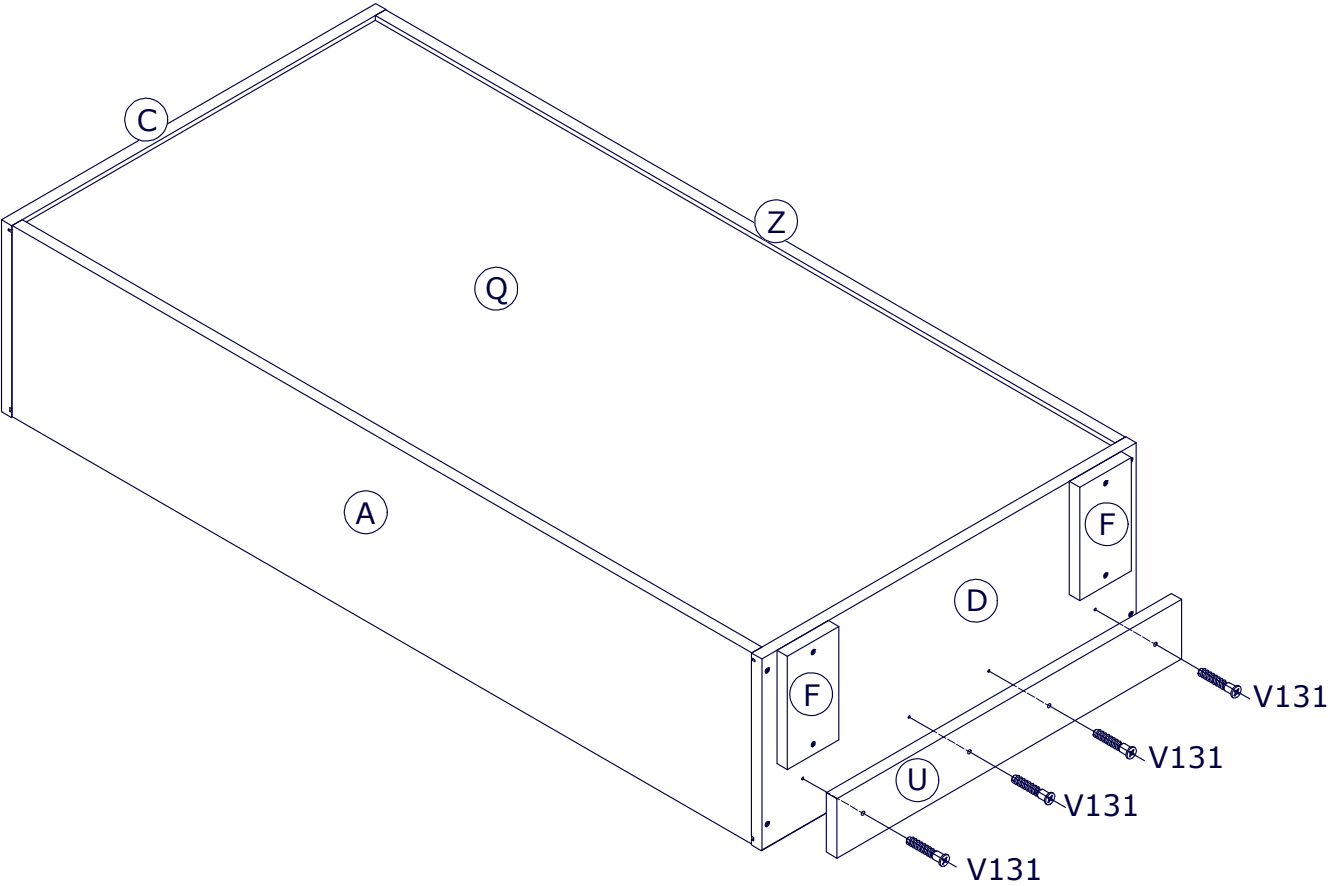
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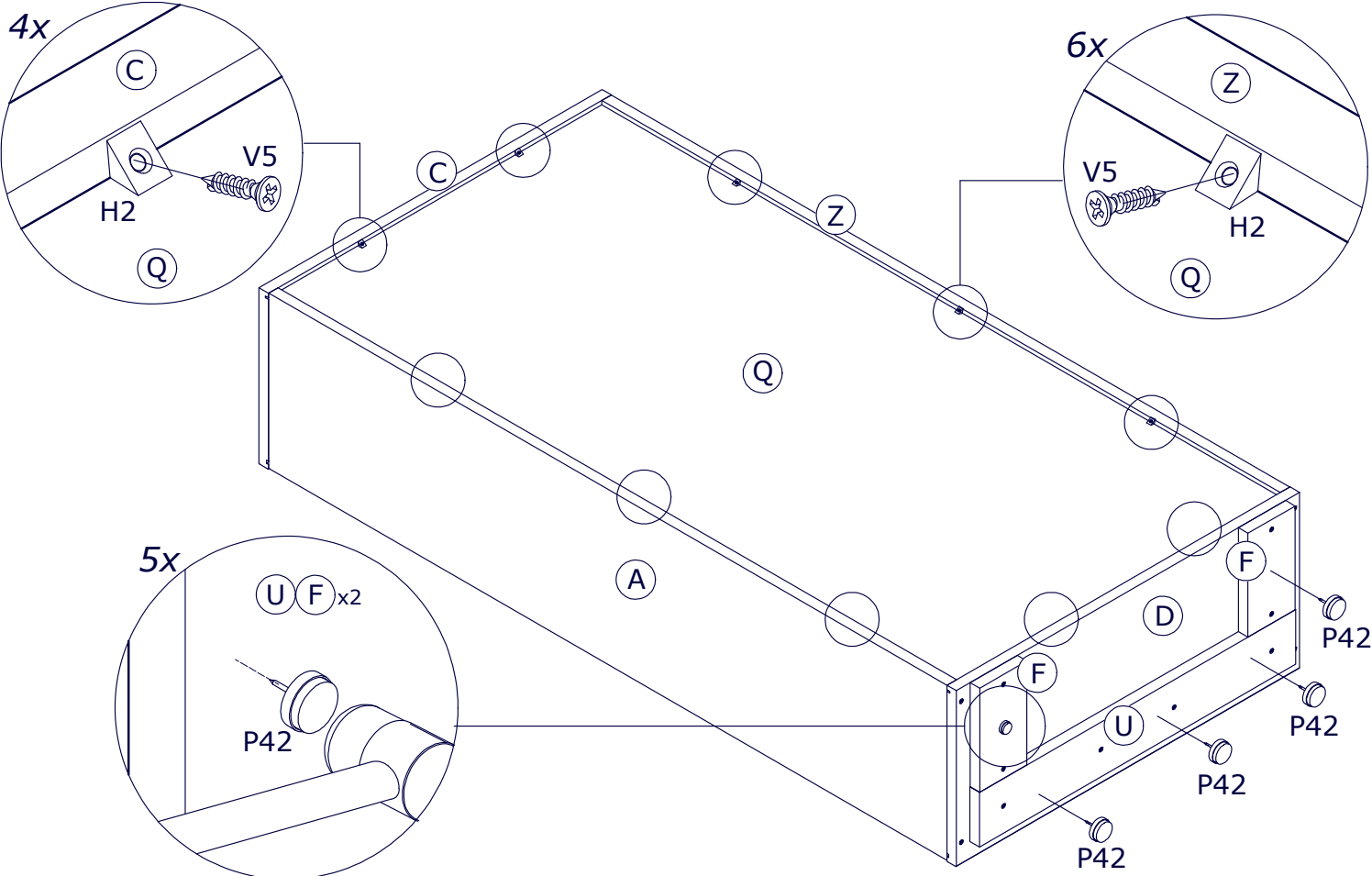
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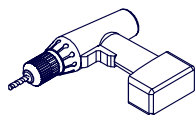
12



13



14



CF0146



2b

