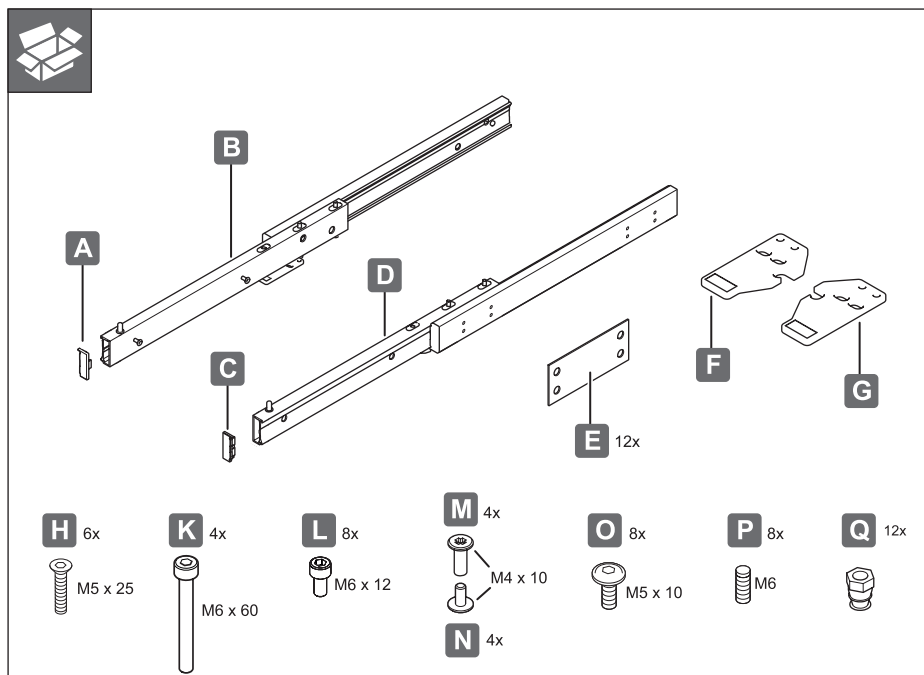


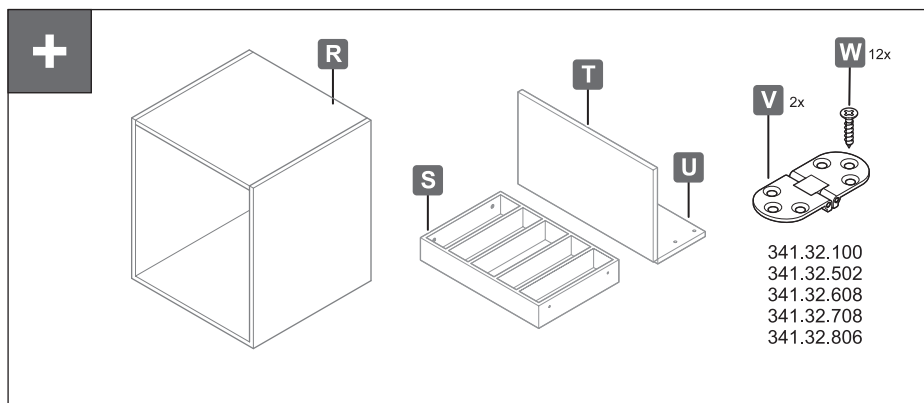
505.76.931
505.76.932



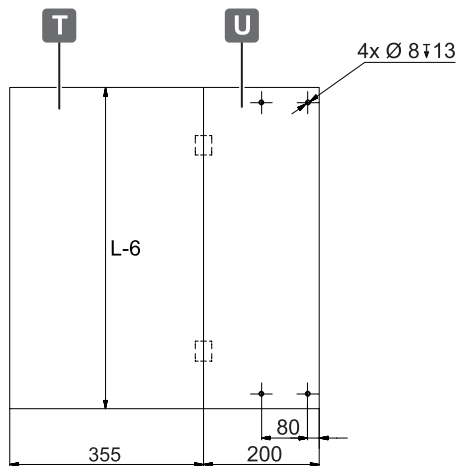
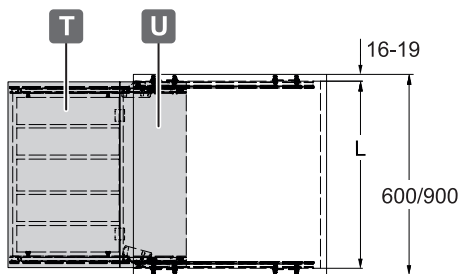
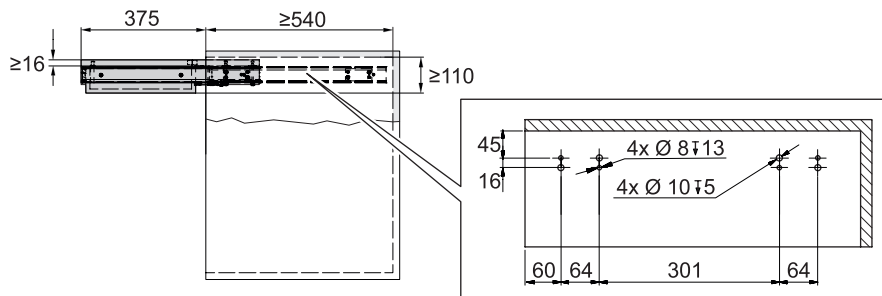
732.25.180



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i

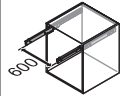
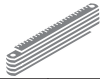


	505.76.931	505.76.932
16 mm	L = 581	L = 881
19 mm	L = 584	L = 884

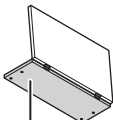
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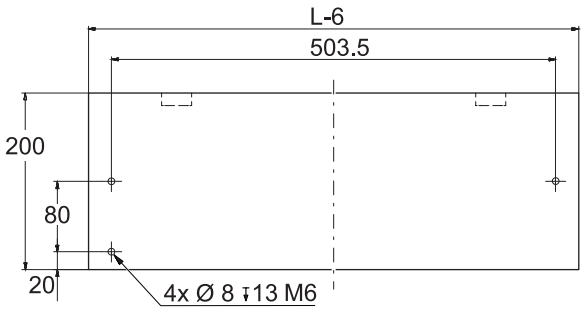
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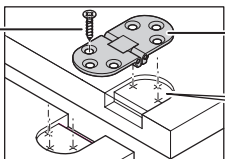
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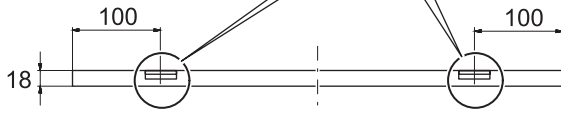
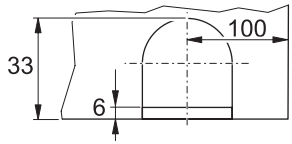
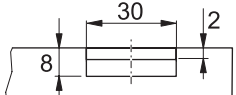
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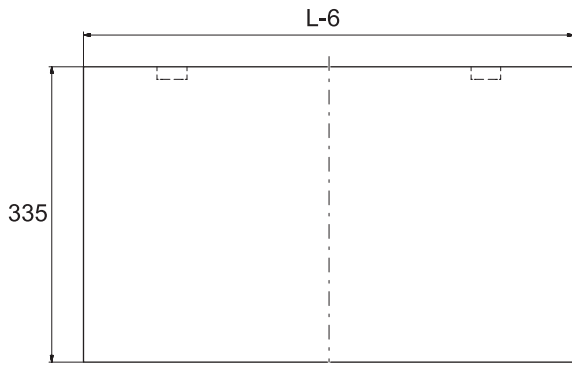
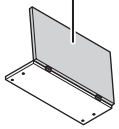
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V

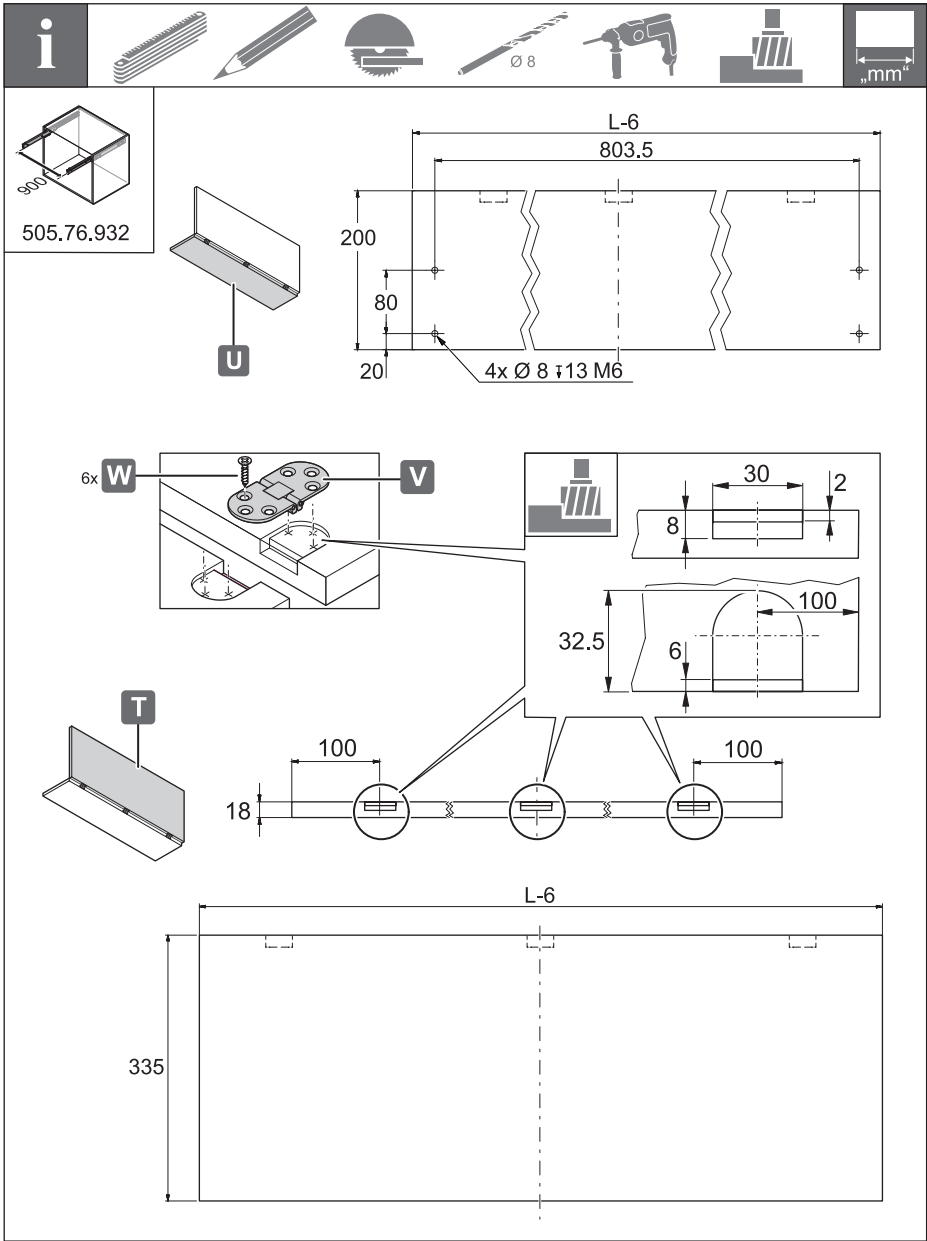


T



732.25.180

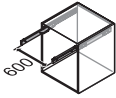
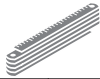
HDE 18.03.2021



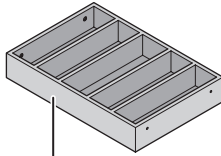
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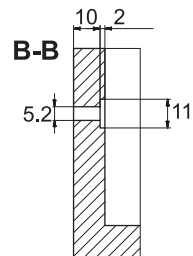
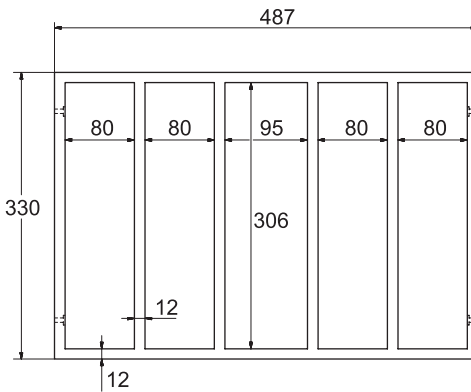
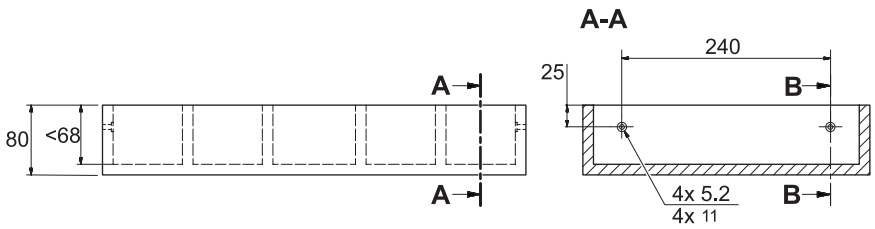
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505.76.931



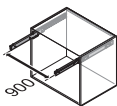
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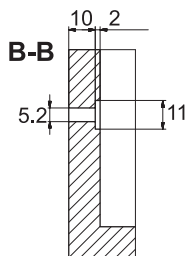
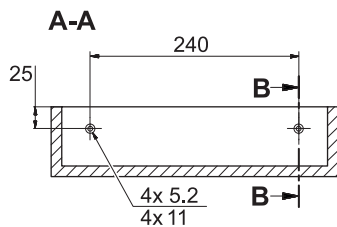
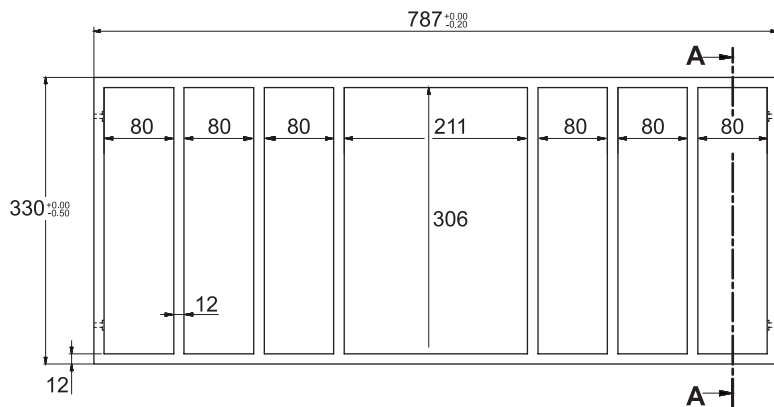
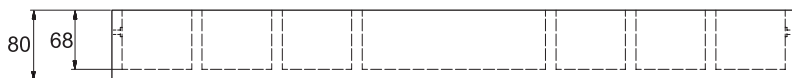
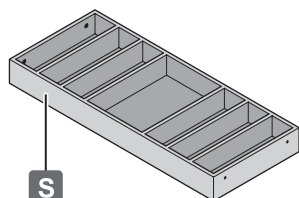
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i



505.76.932



732.25.180

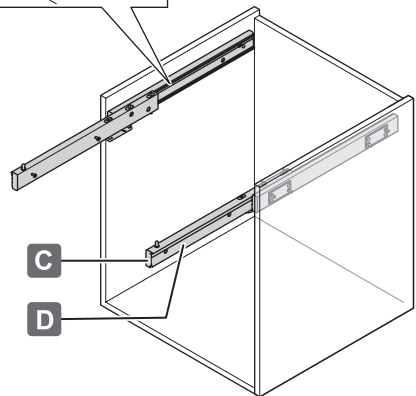
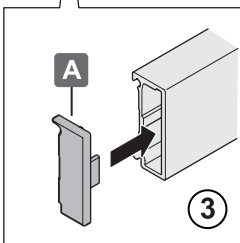
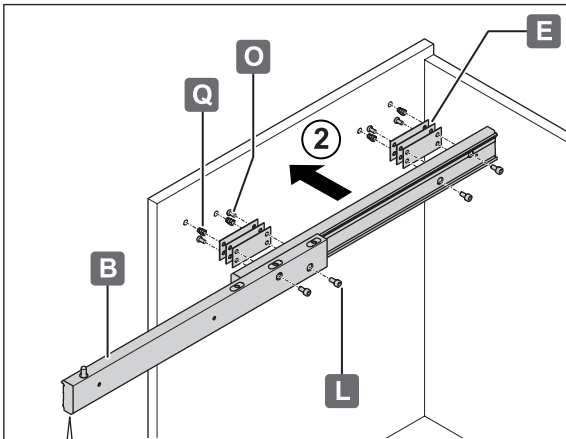
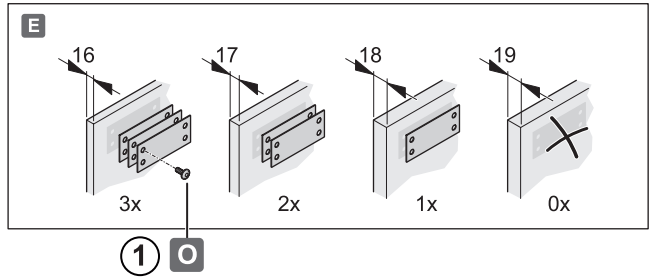
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1



PZ 2

5



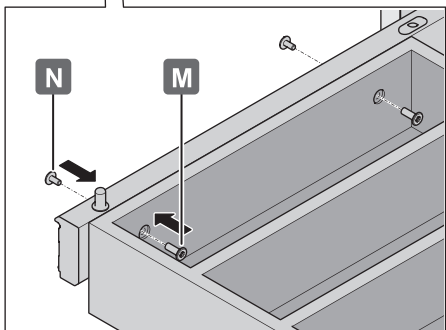
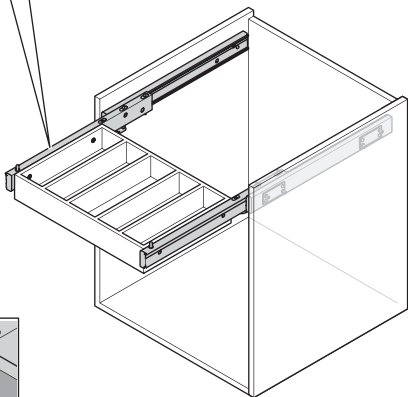
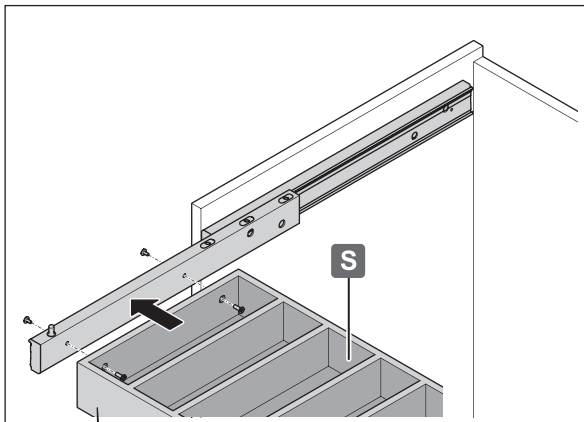
732.25-180

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2



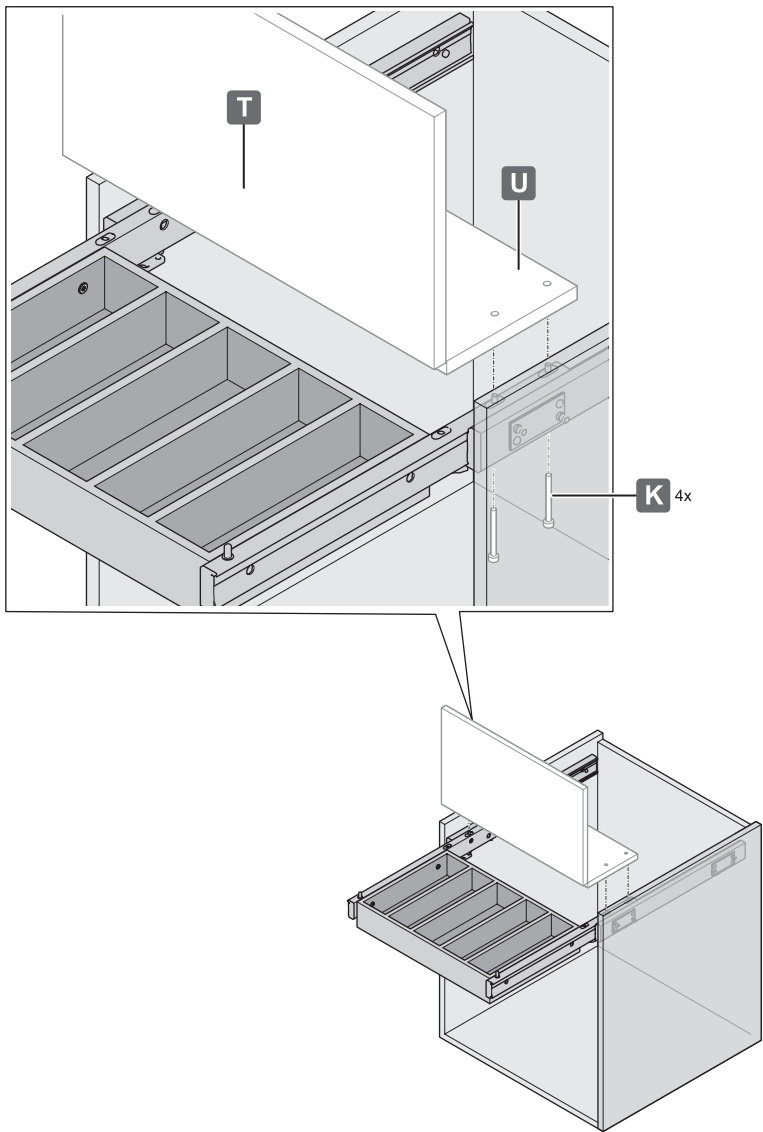
PZ 2



732.25.180

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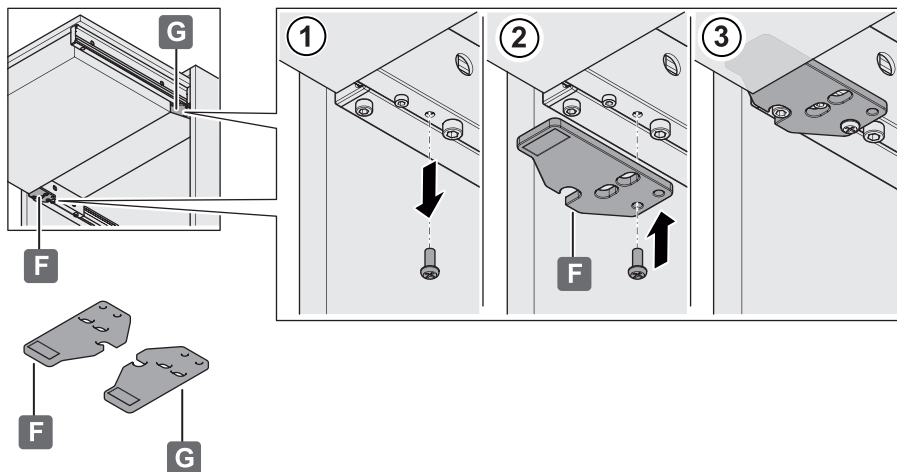
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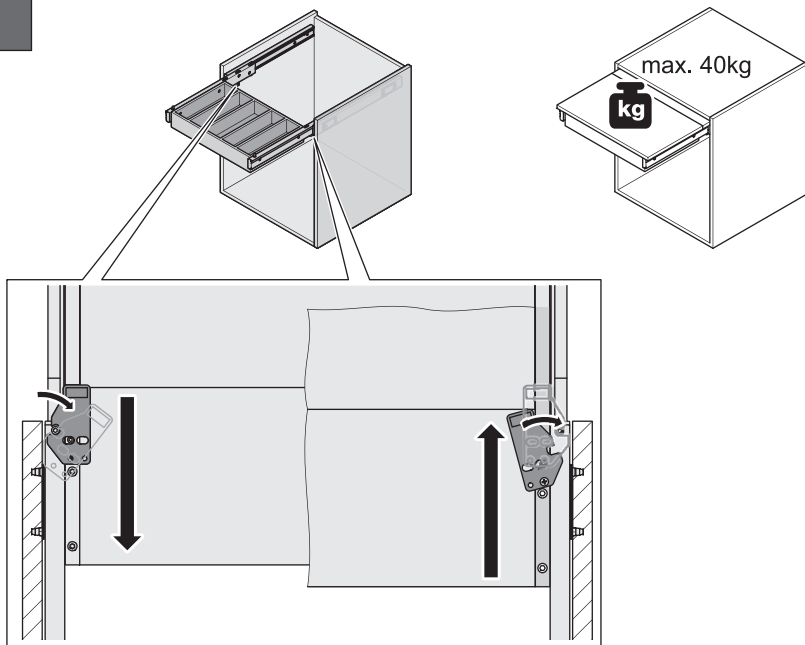
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4



i



732.25.180

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732.25.180

HDE 18.03.2021

