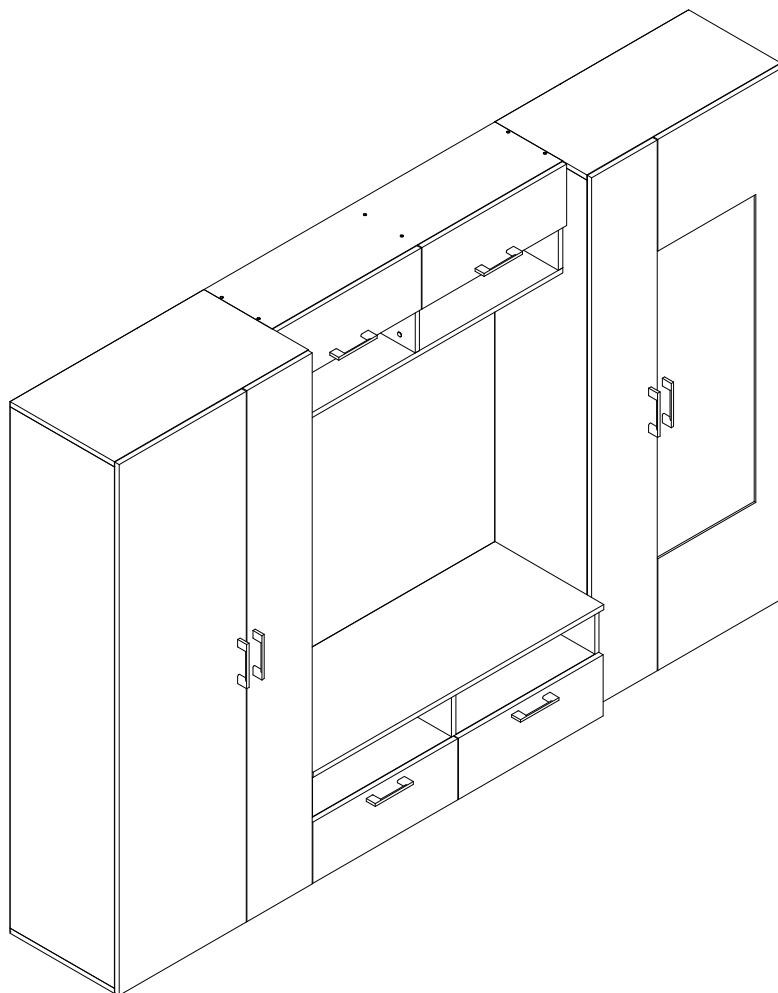
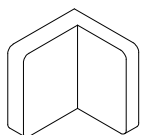




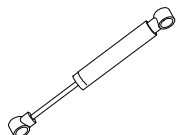
E2

1x



Z

4x



A2

4x



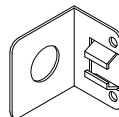
B2

4x



C2

1x



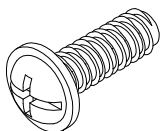
D2

1x



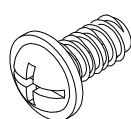
U

14x



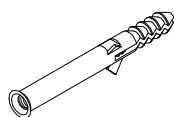
V

2x



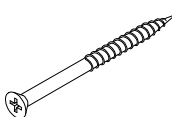
W

1x



X

1x



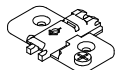
Y

8x



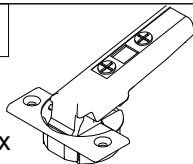
P

16x



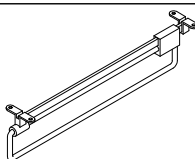
Q

16x



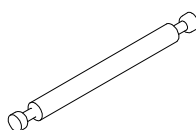
R

1x



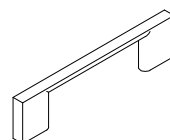
S

2x



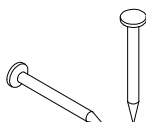
T

8x



K

350x



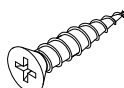
L

7x



M

84x



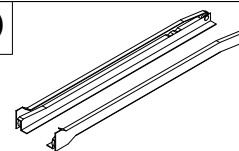
N

6x



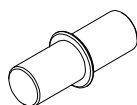
O

2x



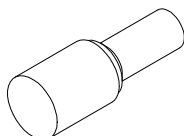
F

44x



G

8x



H

4x



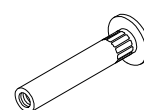
I

6x



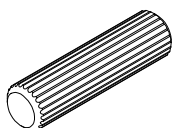
J

6x



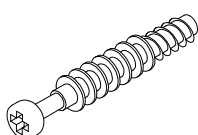
A

96x



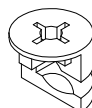
B

76x



C

80x



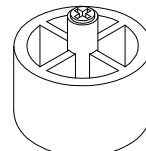
D

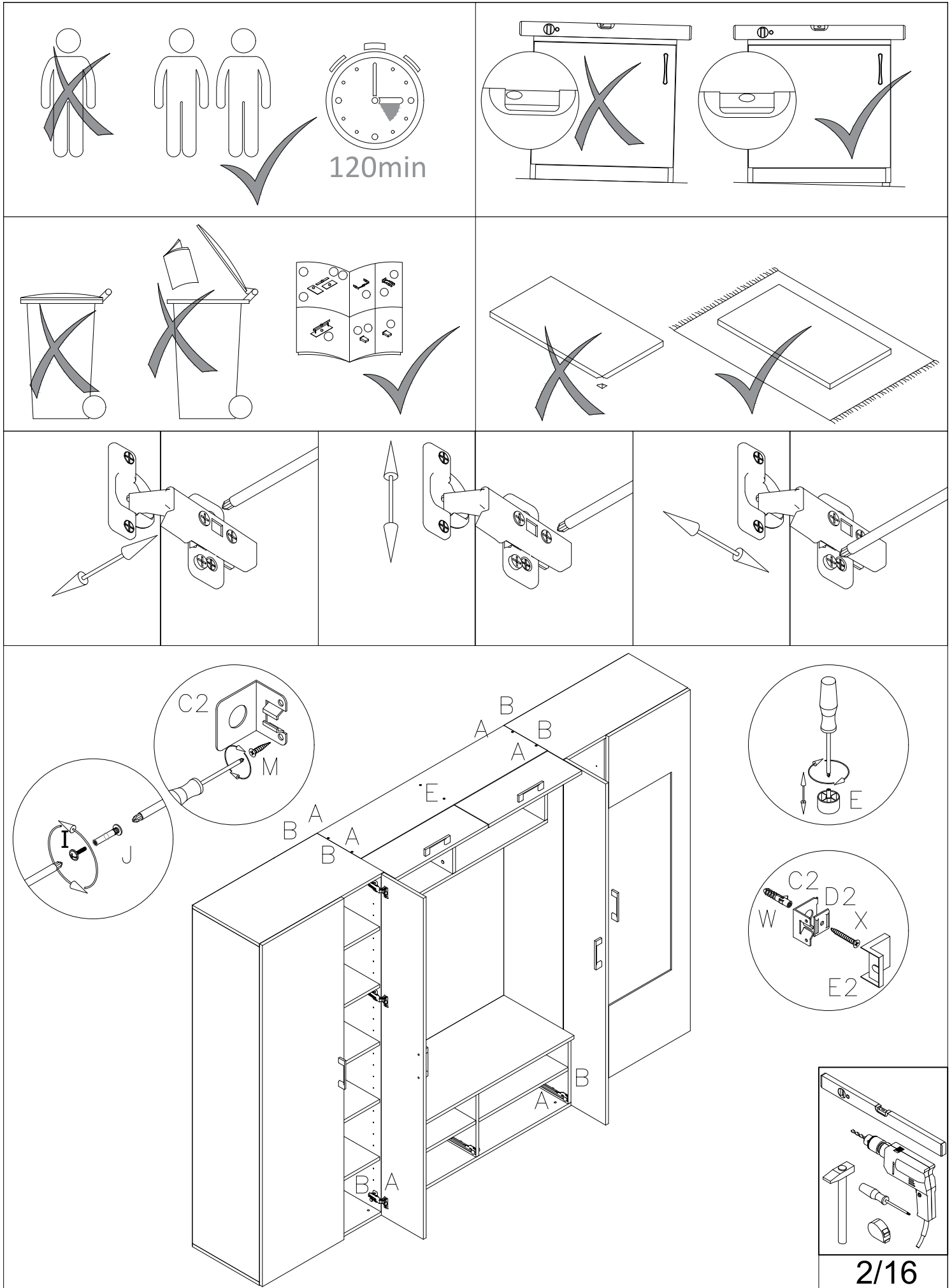
54x



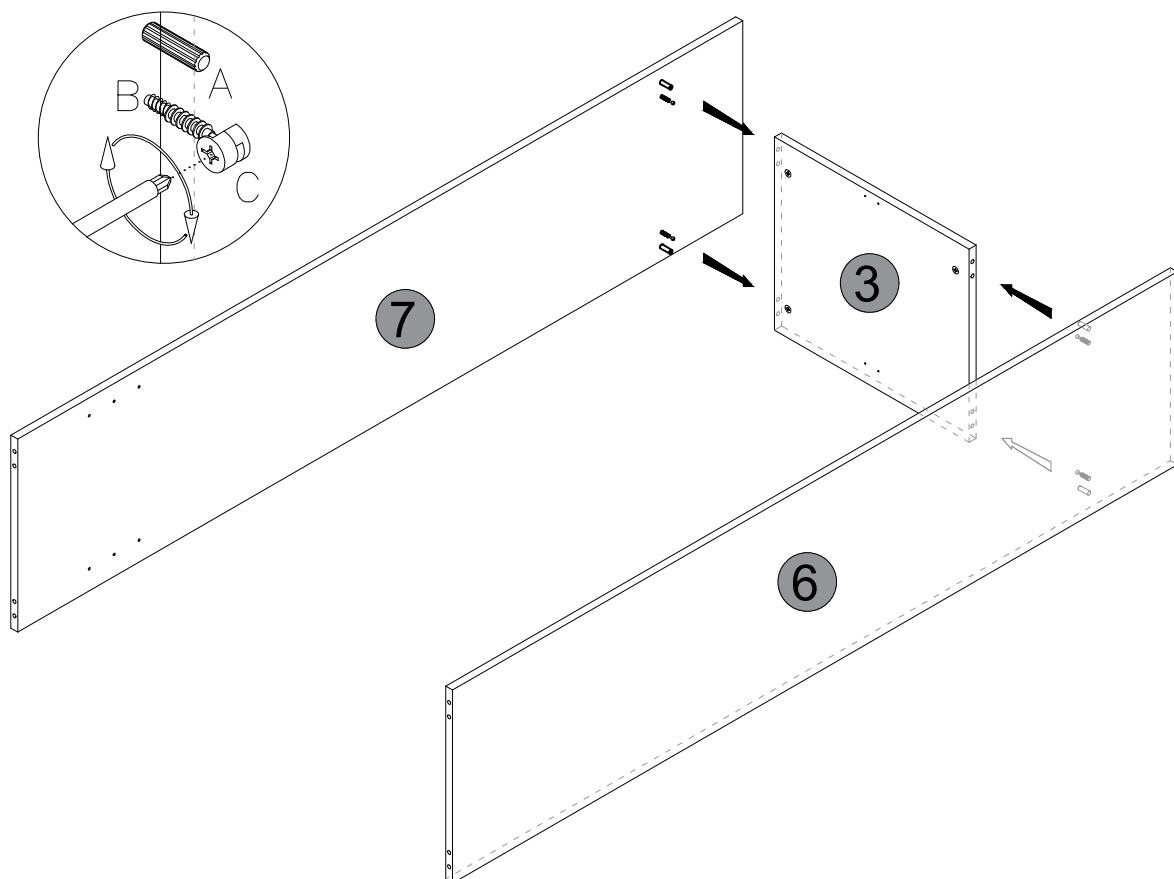
E

15x

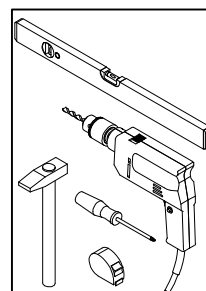
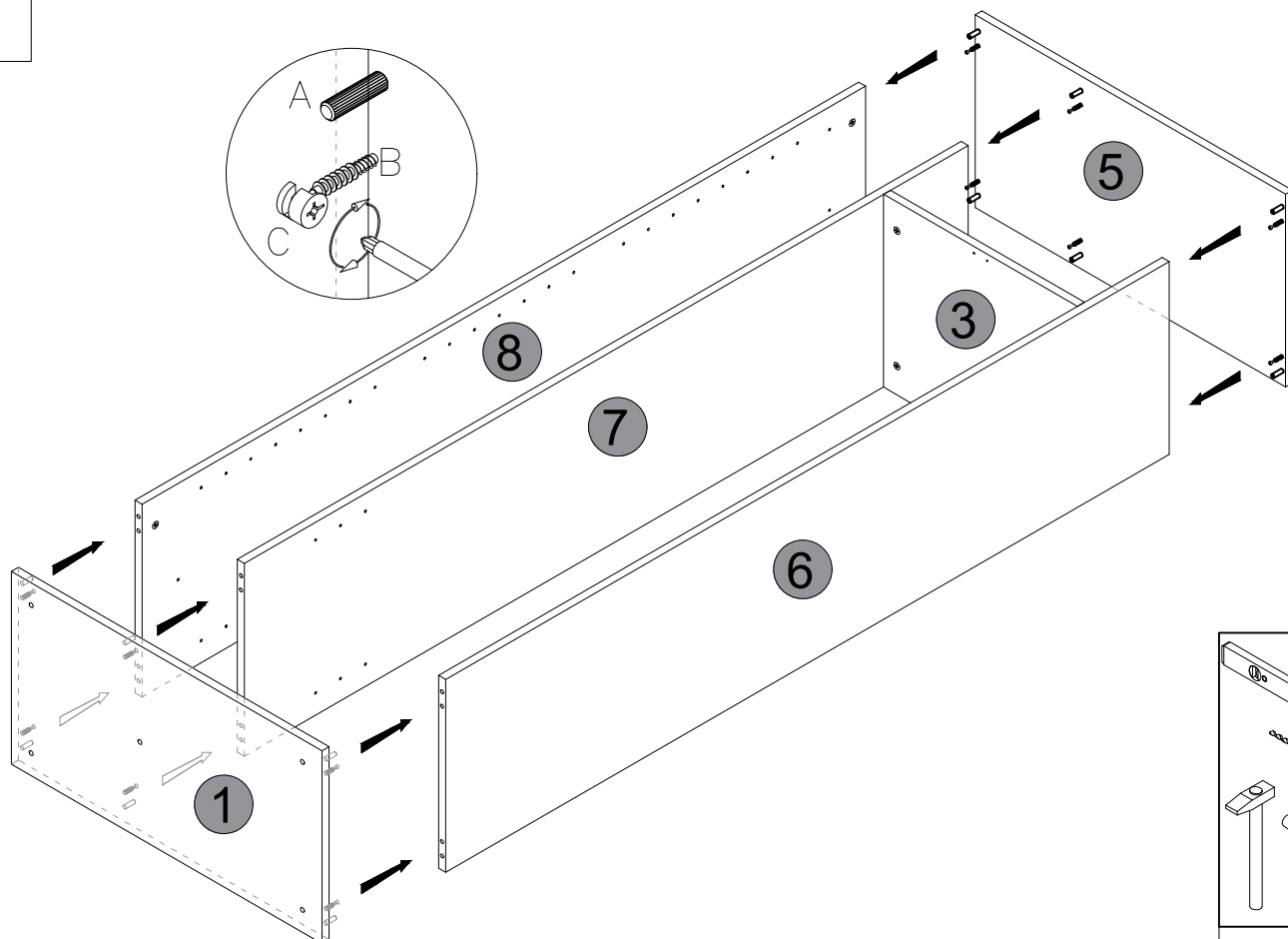




2

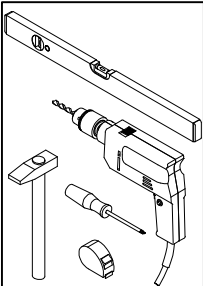
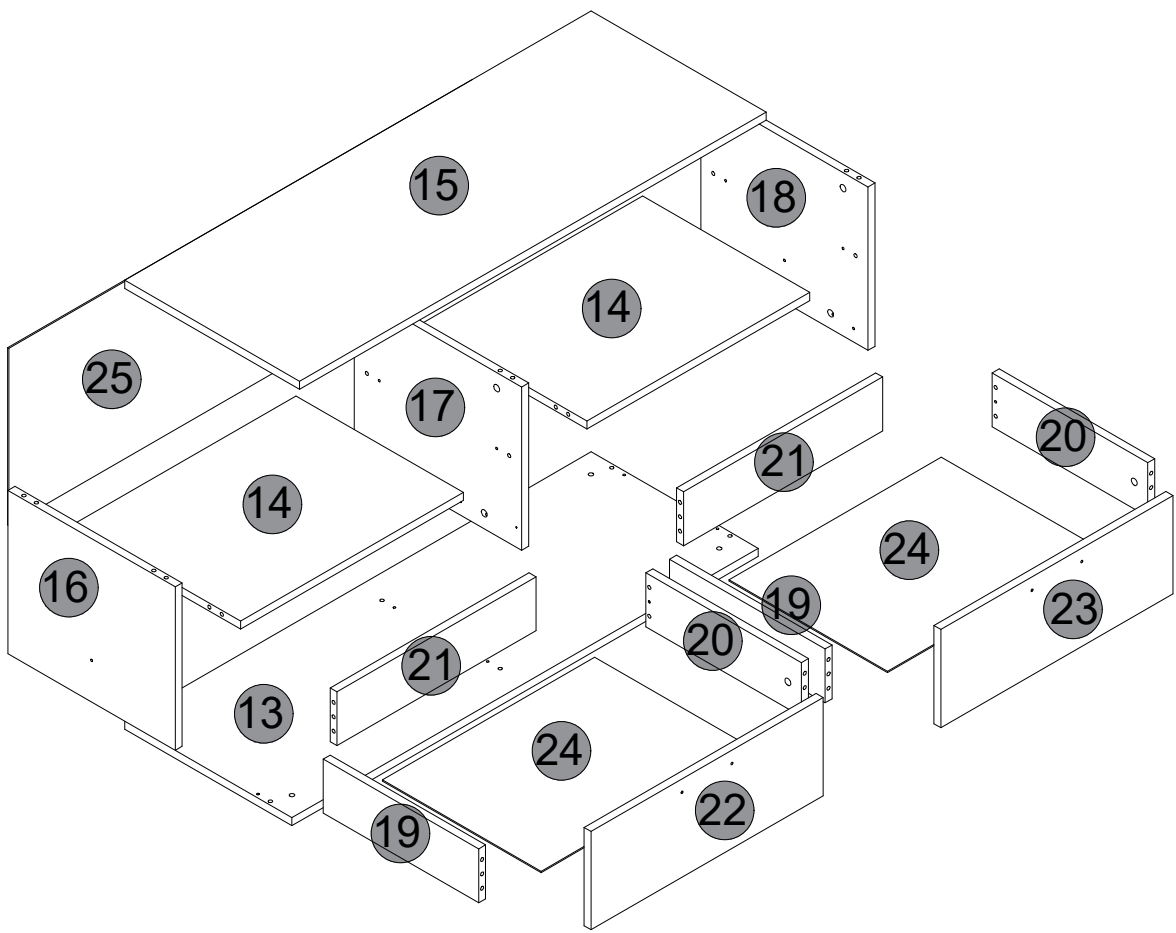
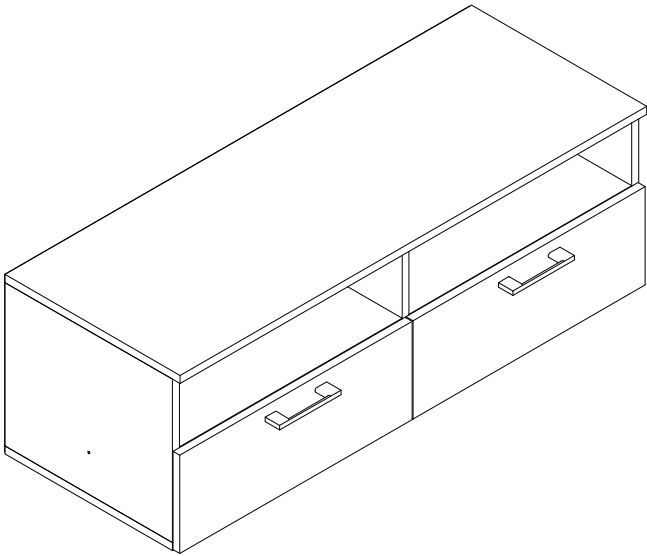


3

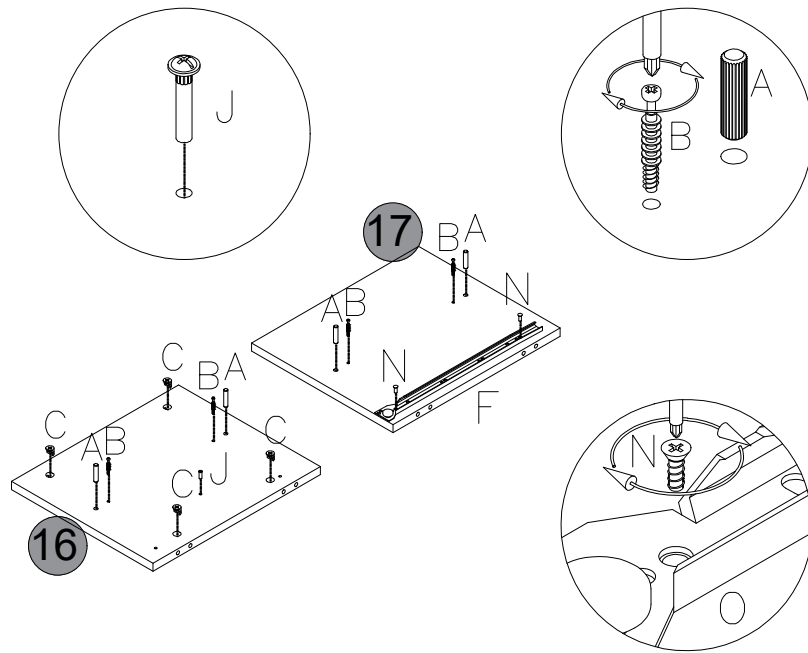


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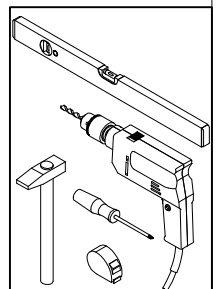
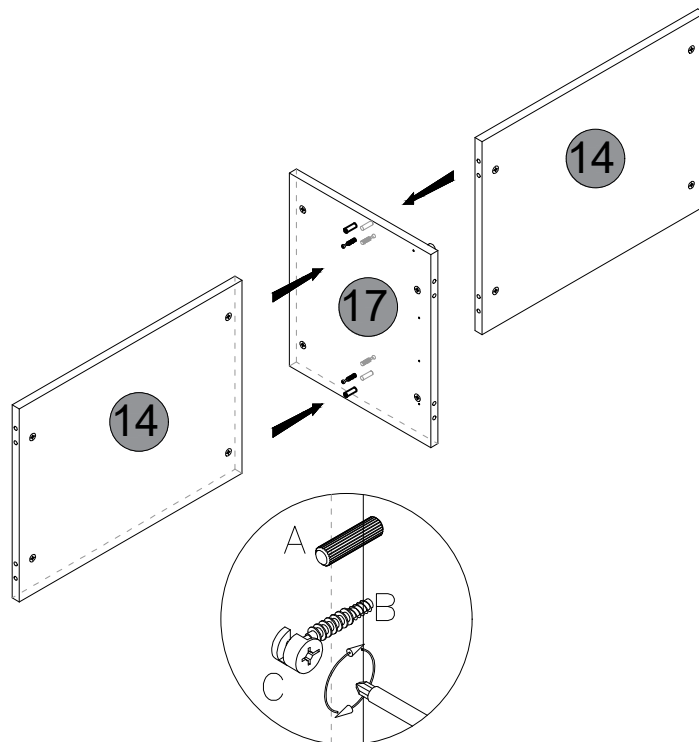
Technical drawing of a rectangular box (labeled 6) showing dimensions and components. The box is shown in a perspective view. The top surface is labeled 12, and the front face is labeled 11. The box is divided into two main sections by a vertical line. The dimensions are indicated as d1 (width) and d2 (height). A circular inset shows a detail of the top surface with a grid pattern and a 100mm scale bar. A warning symbol (triangle with exclamation mark) is present, indicating that d1 = d2. The box is supported by a base (labeled 6) and has a handle (labeled 1) on the front face. The handle is connected to the box by a hinge mechanism (labeled E).



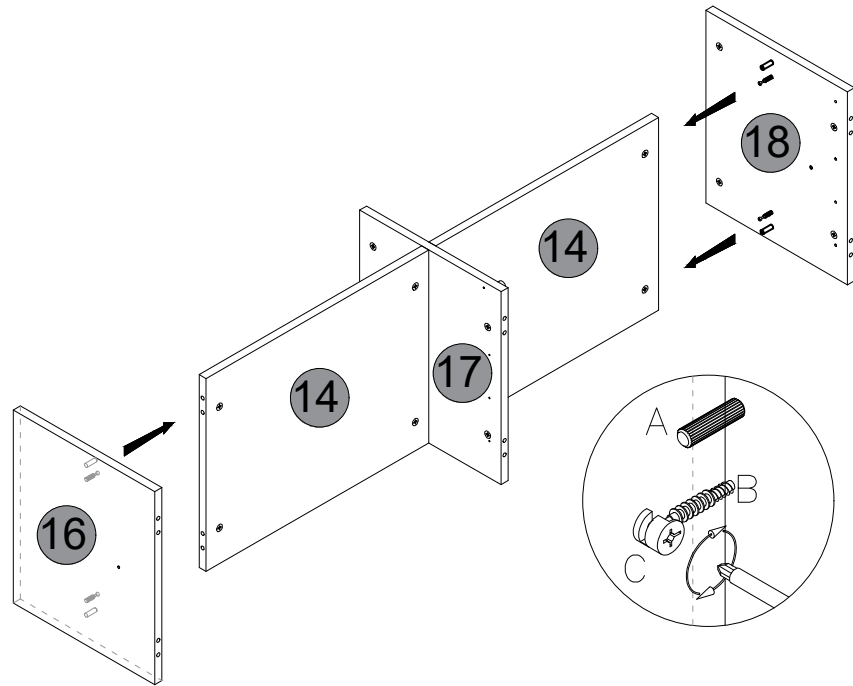
1



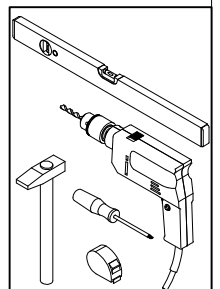
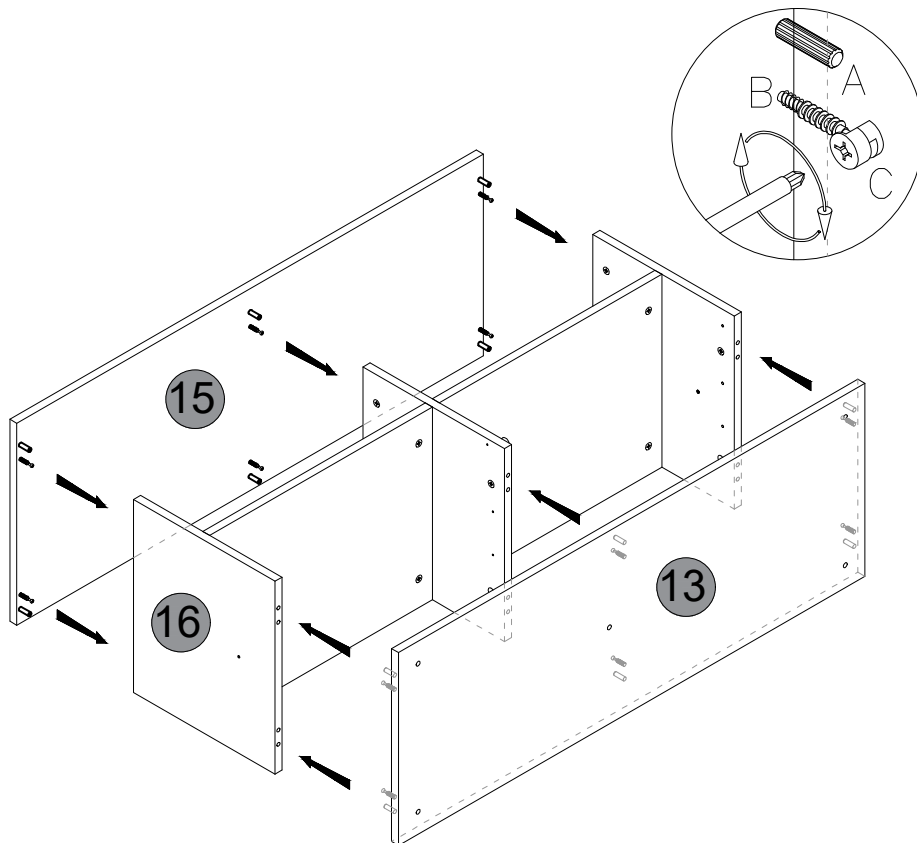
2



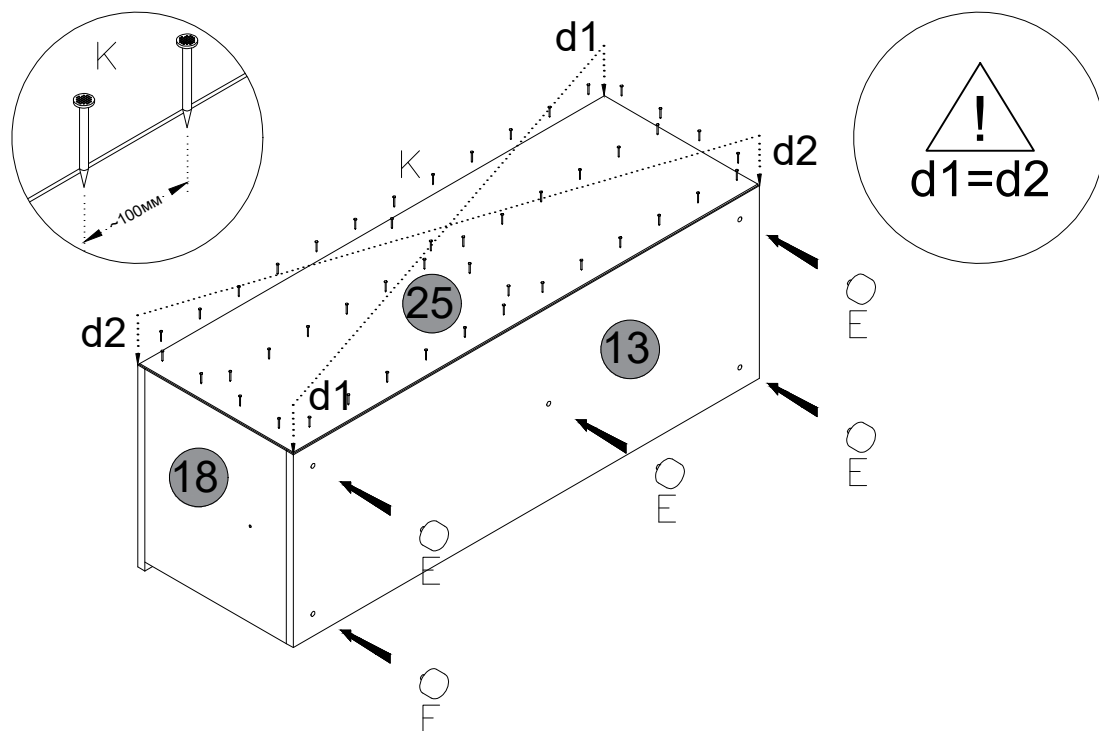
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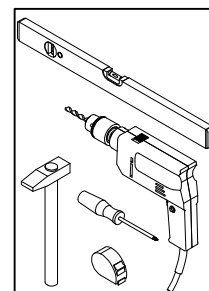
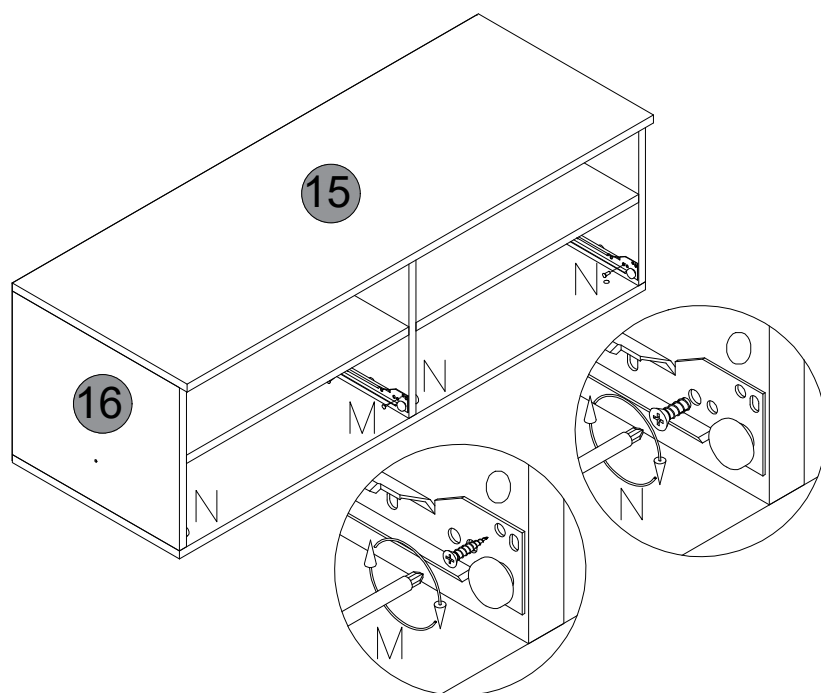
4



5

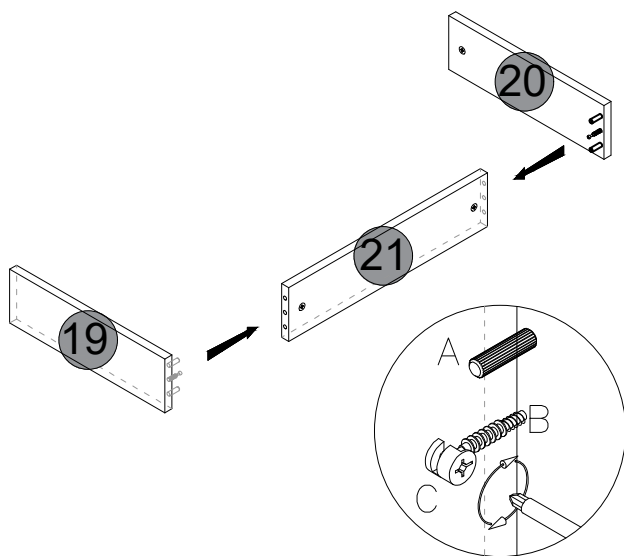


6

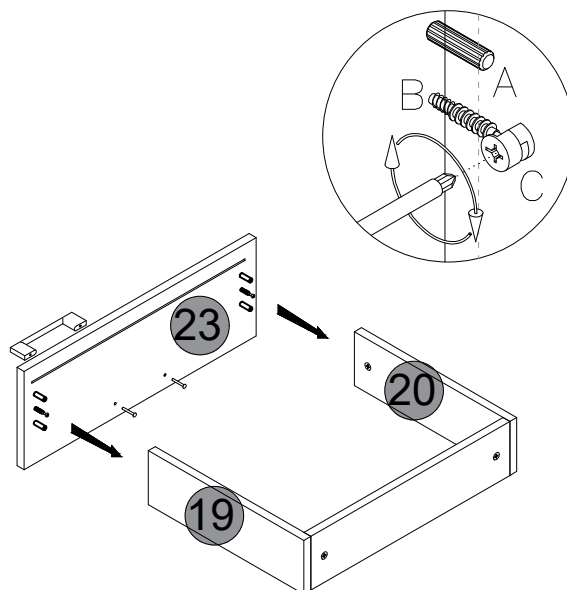


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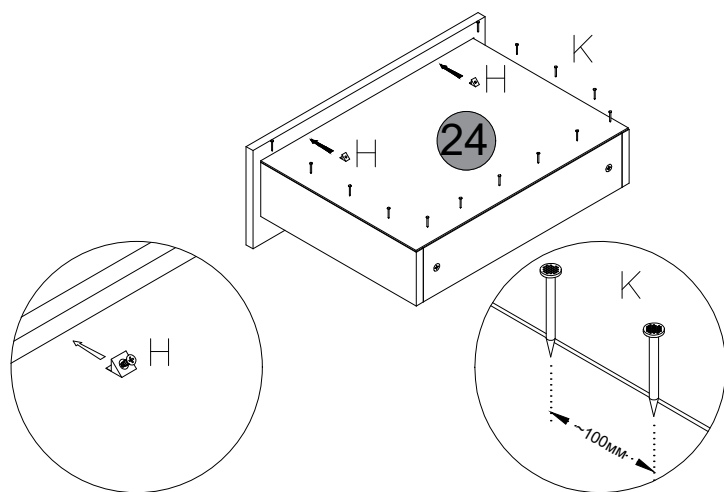
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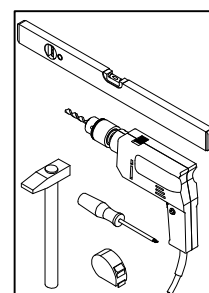
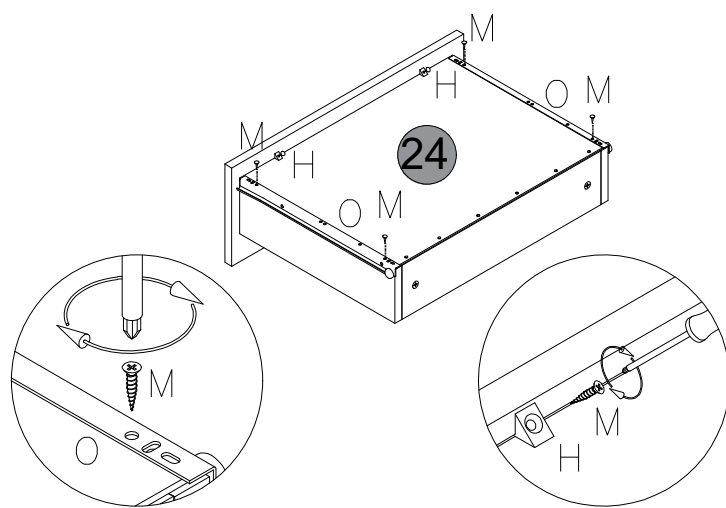
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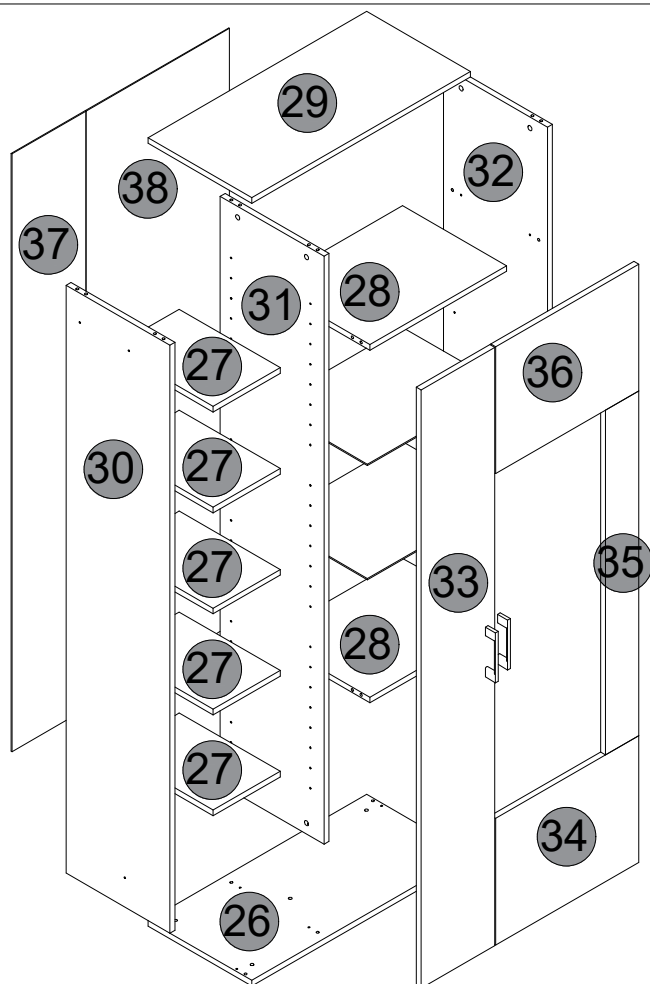
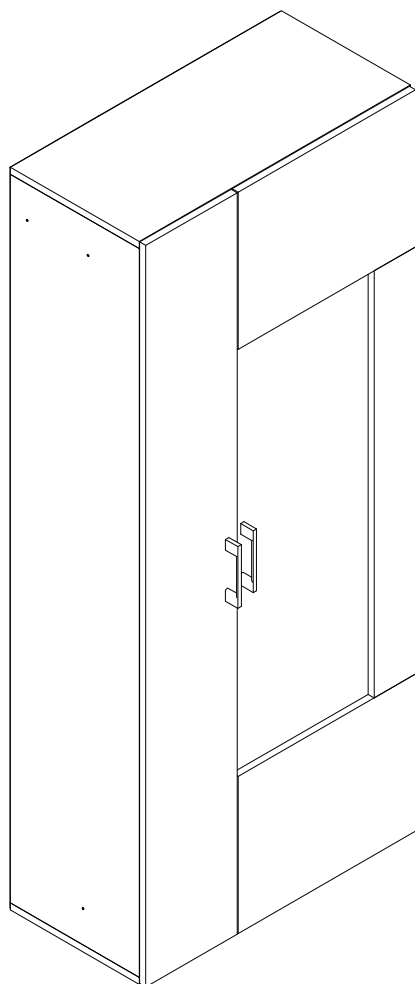
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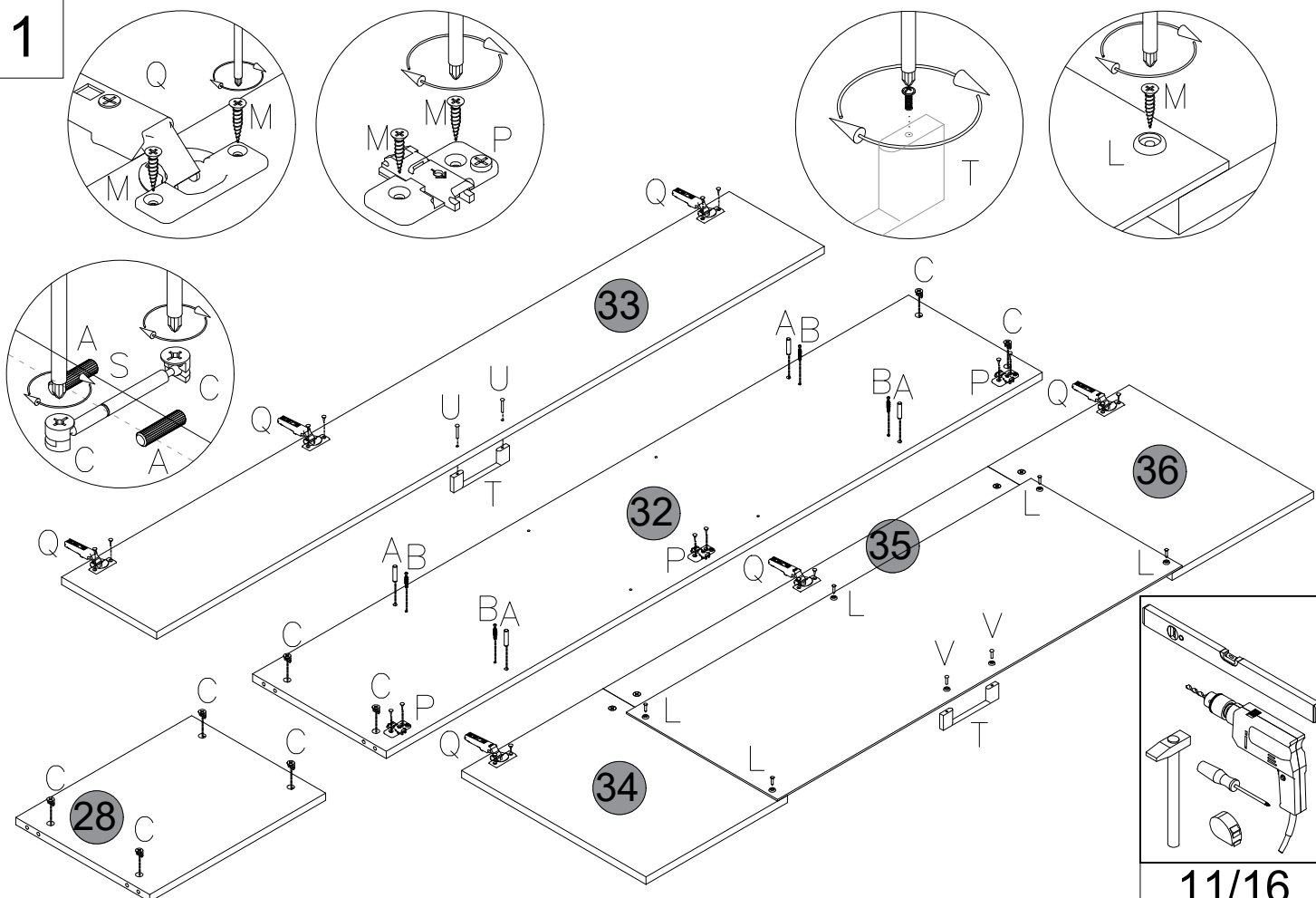
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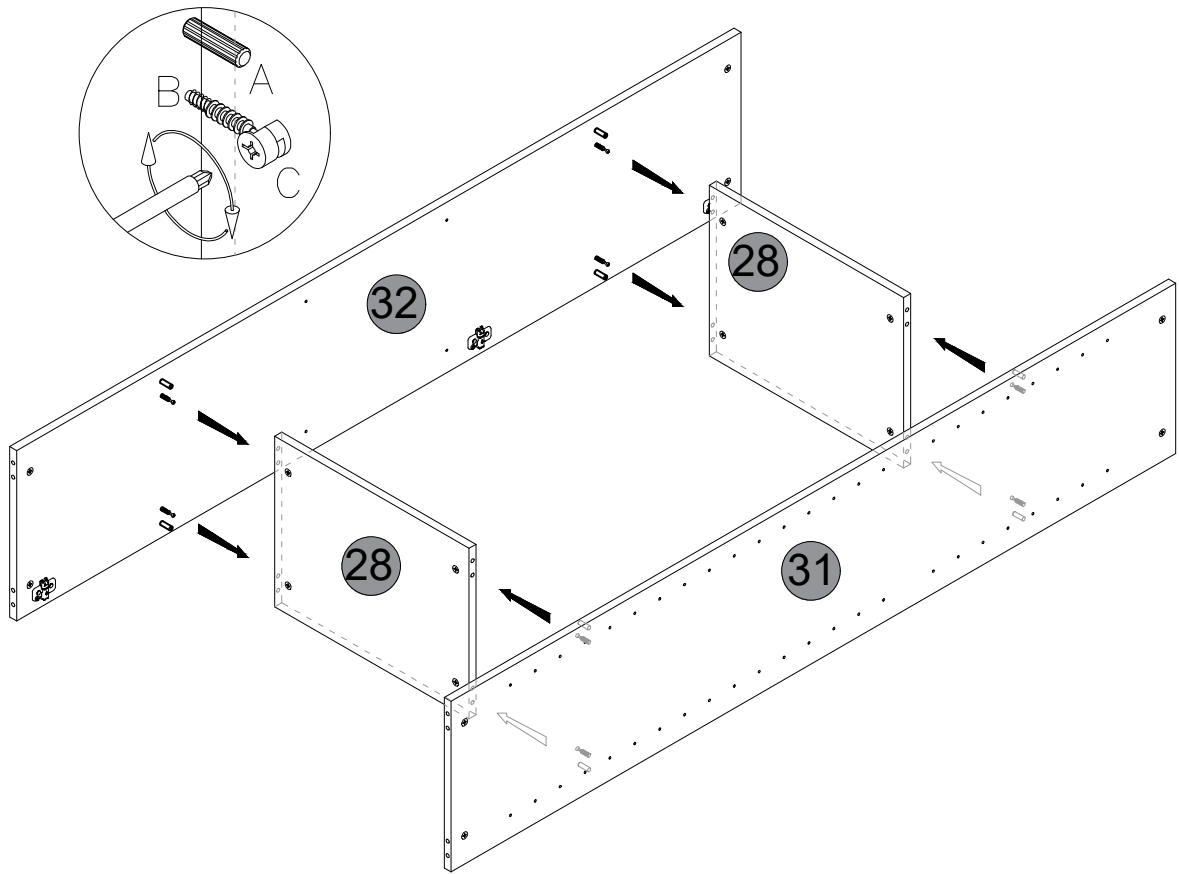
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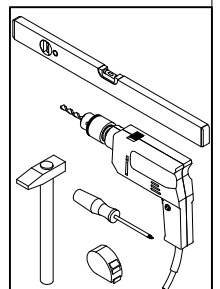
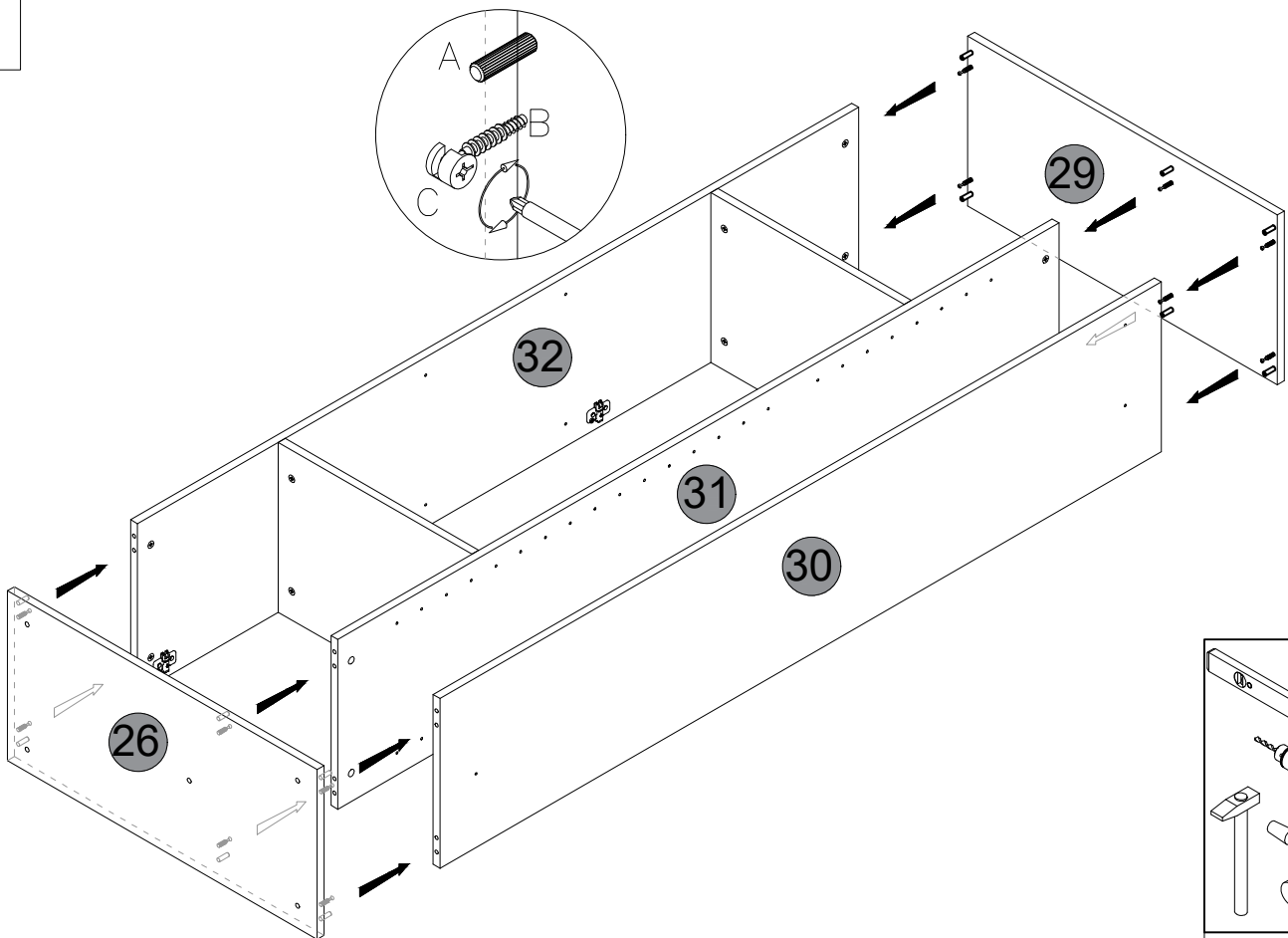
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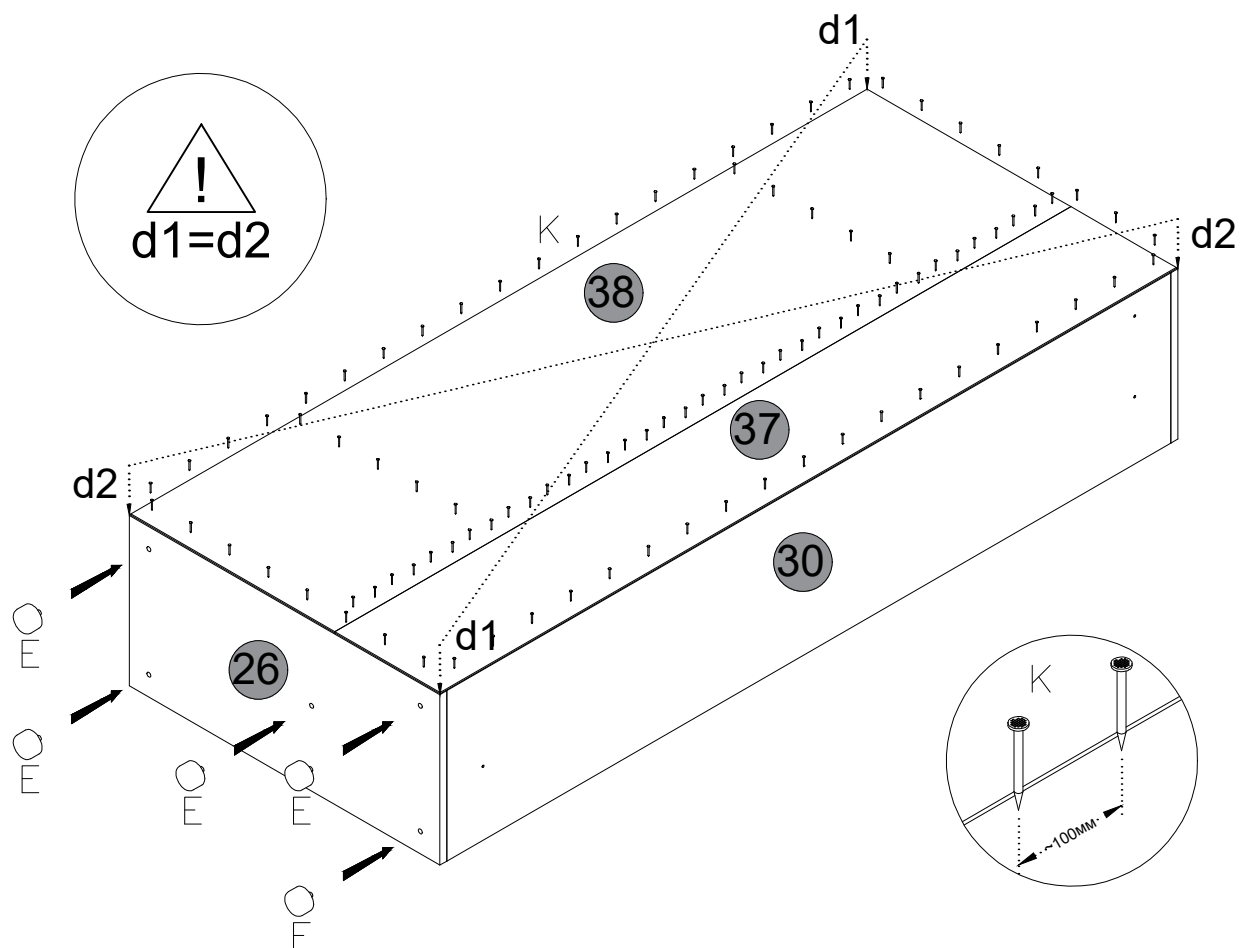
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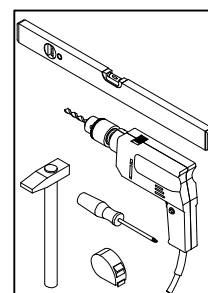
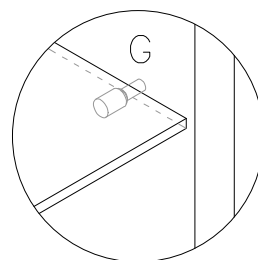
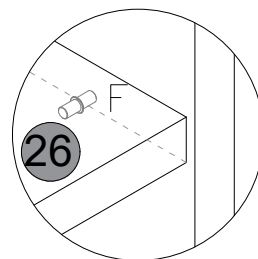
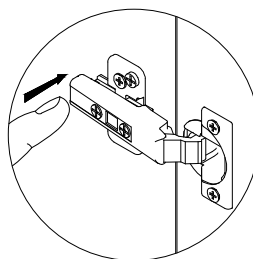
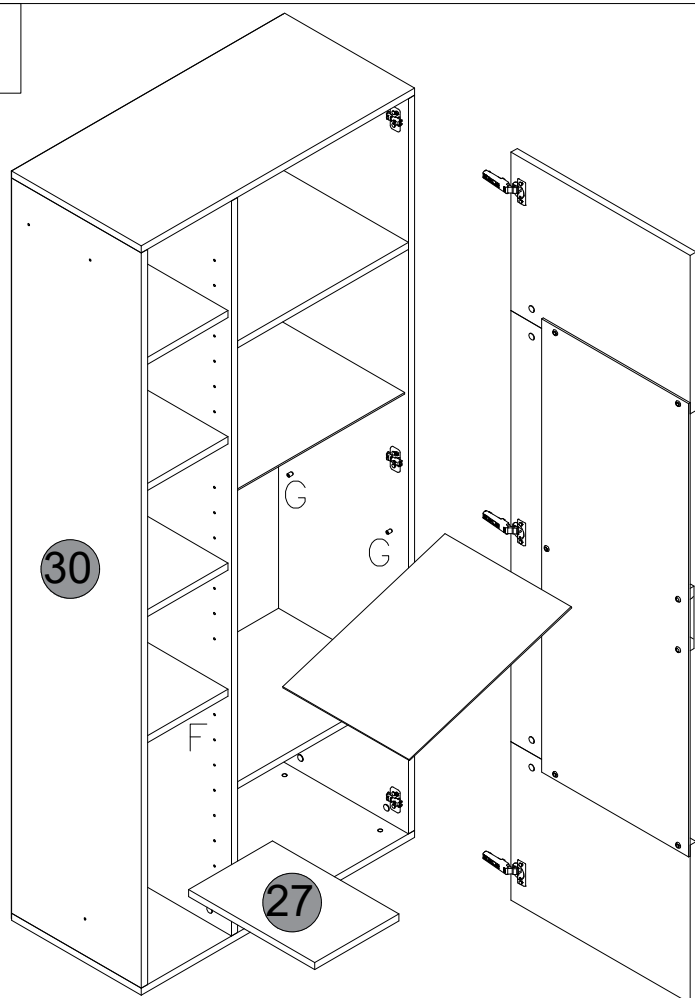
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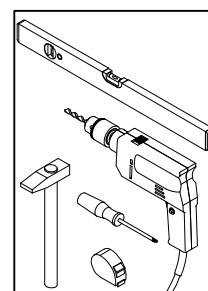
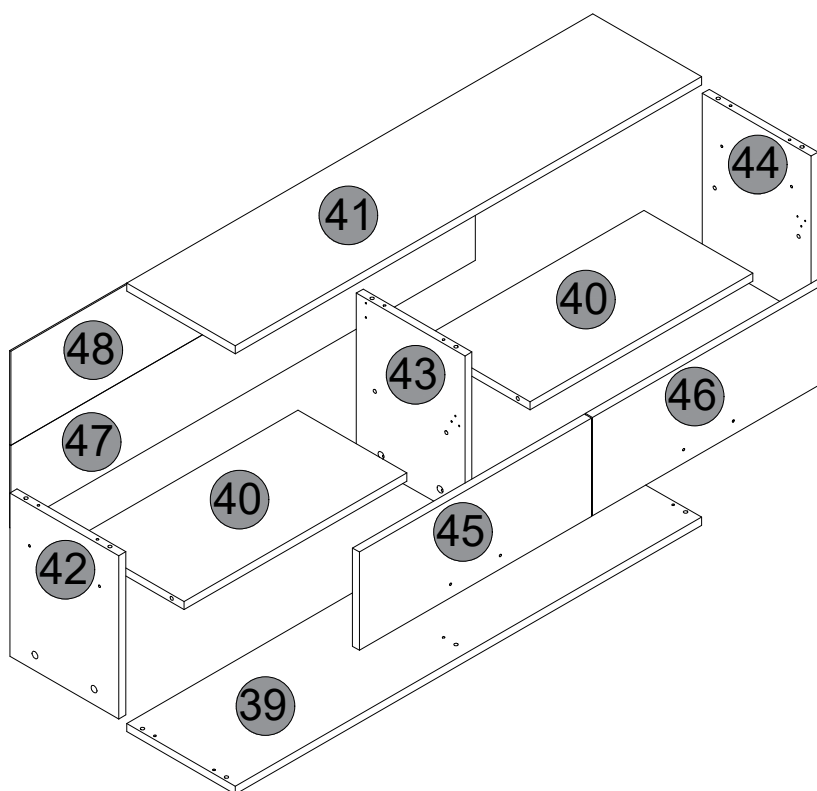
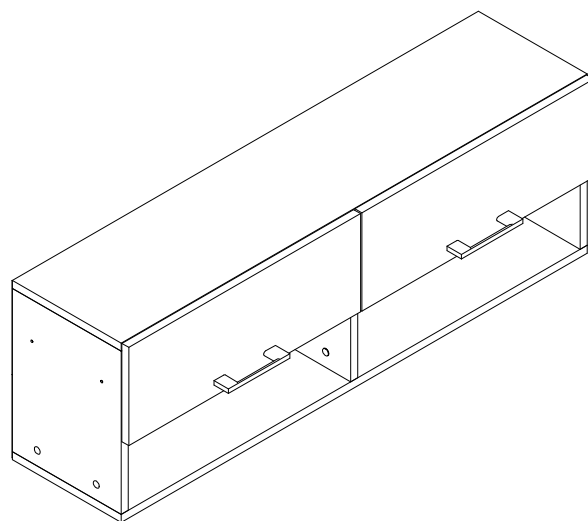


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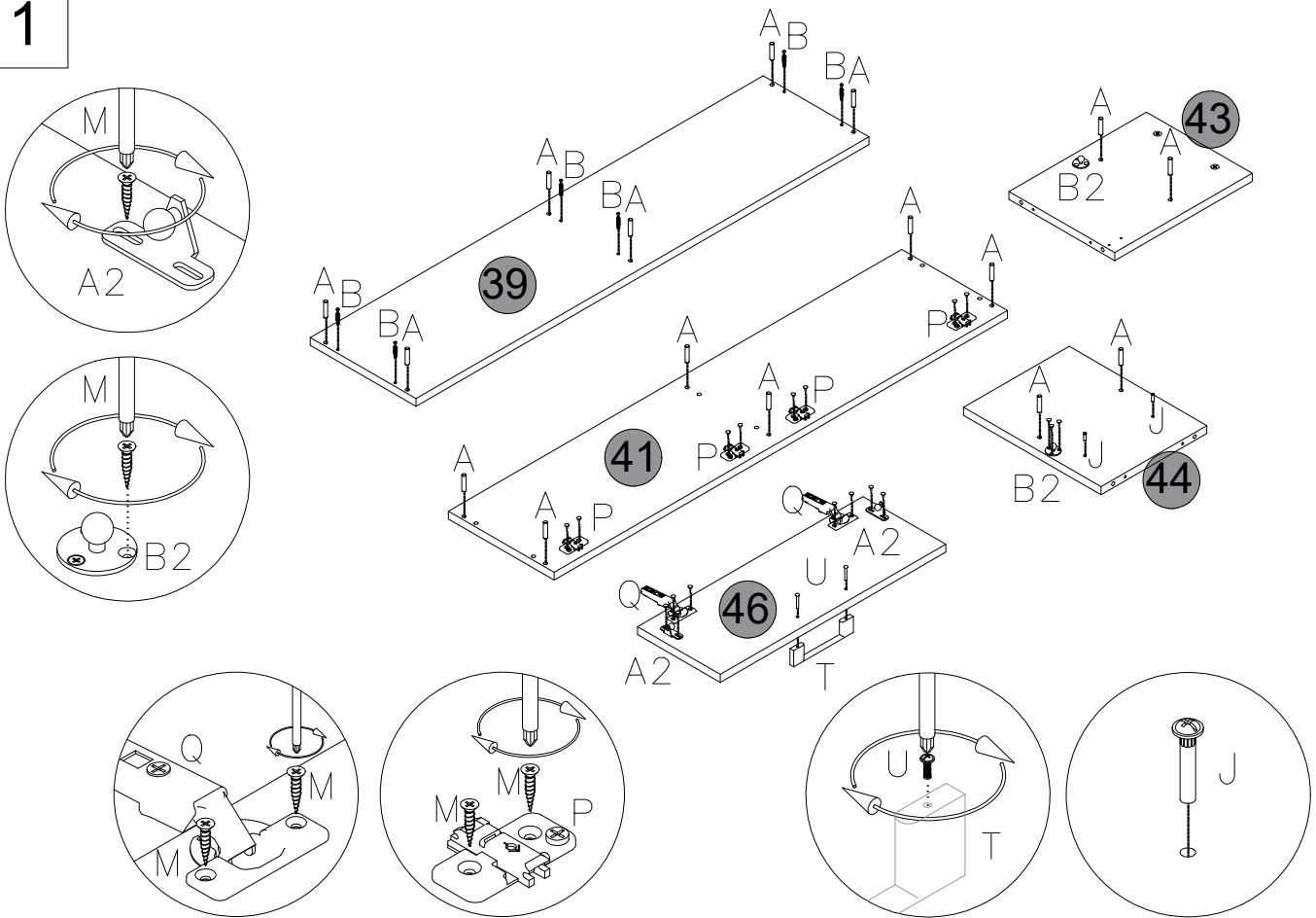


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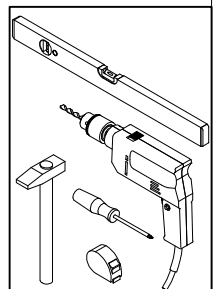
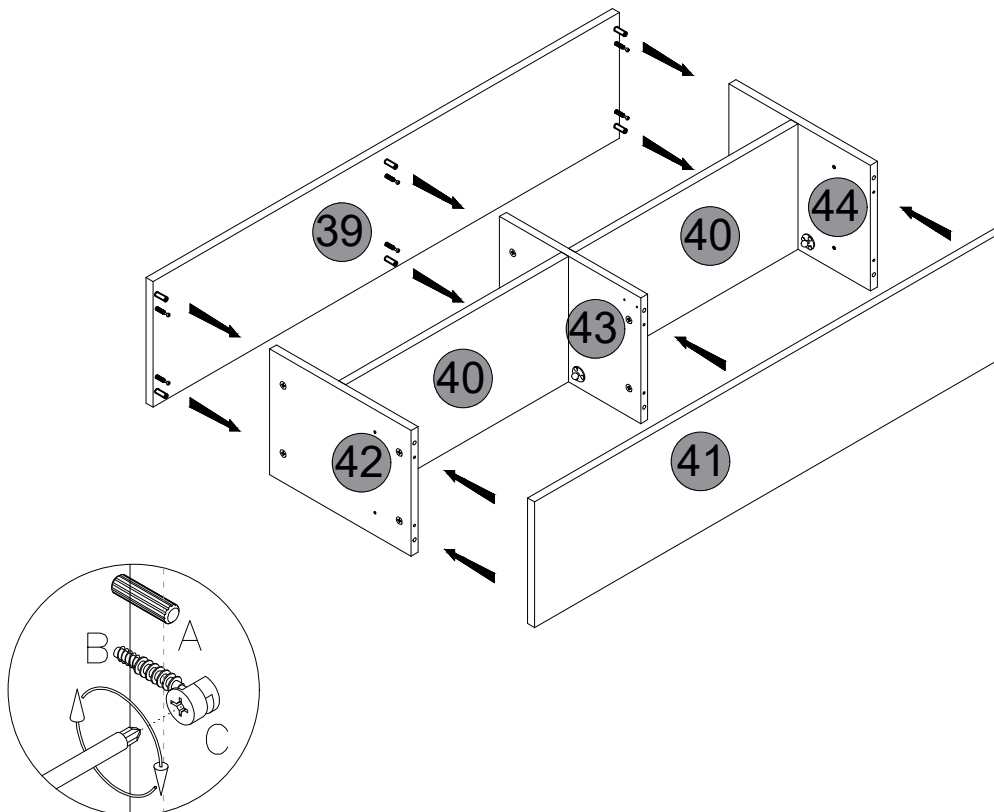




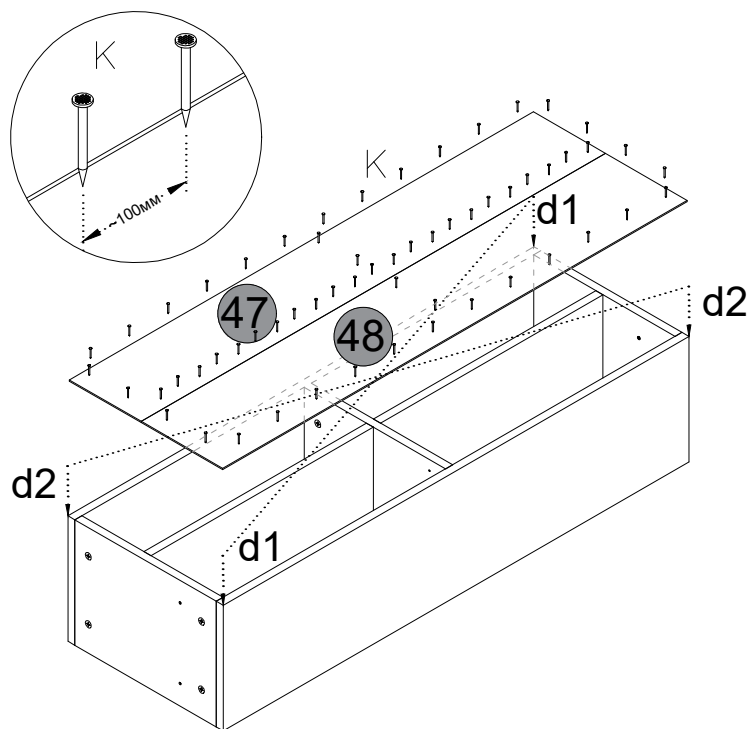
1



2



3



4

